AICI ENGINEERING
Architettura Ingegneria Civile Industriale srl

UNI EN ISO 9001:2008
CERT. N. 9175.STUD

AGENZIA DEL DEMANIO

AGENZIA DEL DEMANIO

Direzione Regionale Calabria

PROGETTO PRELIMINARE	☐	PROGETTO DEFINITIVO	☐	PROGETTO ESECUTIVO	■

OGGETTO: Progettazione definitiva ed esecutiva, coordinamento della sicurezza in fase di progettazione e di esecuzione, direzione lavori, contabilità dei lavori ed accatastamento, finalizzati al completamento ed all'ampliamento del polifunzionale "Manganelli" per la nuova sede del XII Reparto Mobile della Polizia di Stato, in Reggio Calabria, Località Santa Caterina.

UBICAZIONE: Località Santa Caterina - Reggio Calabria

COMMITTENTE: Agenzia del Demanio - Direzione Regionale Calabria

CODICE CIG: 7121966045	**CODICE CUP: G36D17000050001**

PROGETTO STRUTTURALE

REV.	DATA	MODIFICA	DISEGNATORE / COMPILATORE
00	26/11/2018	Prima Emissione	Ing. Mariano Salvatore
			VERIFICATO DA: Ing. Carlo Carletti
			APPROVATO DA: Arch. Valentino Tropeano

CODICE D'IDENTIFICAZIONE	ELABORATO :
05/17-**PS.TC06/**00	Edificio A Polifunzionale ▪ Tabulati di calcolo – Tomo 6 di 10

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IL RESPONSABILE DEL PROCEDIMENTO	IL COORDINATORE DELLA SICUREZZA IN FASE DI PROGETTAZIONE
Ing. Salvatore CONCETTINO	Arch. Valentino TROPEANO

PROGETTISTA RESPONSABILE COORDINATORE
Arch. Valentino TROPEANO

RESPONSABILI

RESPONSABILE PROGETTAZIONE ARCHITETTONICA
Arch. Gianfranco PICARIELLO
RESPONSABILE PROGETTAZIONE STRUTTURALE
Ing. Carlo CARLETTI
RESPONSABILE INDAGINI GEOGNOSTICHE
Geol. Carmine MAZZAROTTI
RESPONSABILE PROGETTAZIONE IMPIANTI MECCANICI
Ing. Bruno MATTIA
RESPONSABILE PROGETTAZIONE IMPIANTI ELETTRICI
Ing. Mauro GUERRIERO
RESPONSABILE PROGETTAZIONE SICUREZZA
Arch, Patrizia GAMMA

GRUPPO DI LAVORO

Ing. Antonio GRAZIANO
Ing. Lella Liana IMBRIANI
Ing. Mariano SALVATORE
Ing. Domenico DE MATTIA
Ing. Rosa LO PRIORE
Arch. Ivan GUERRIERO
Arch. Stanislao SACCARDO
Geom. Gennarino IANDIORIO
Geom. Franco IMBIMBO
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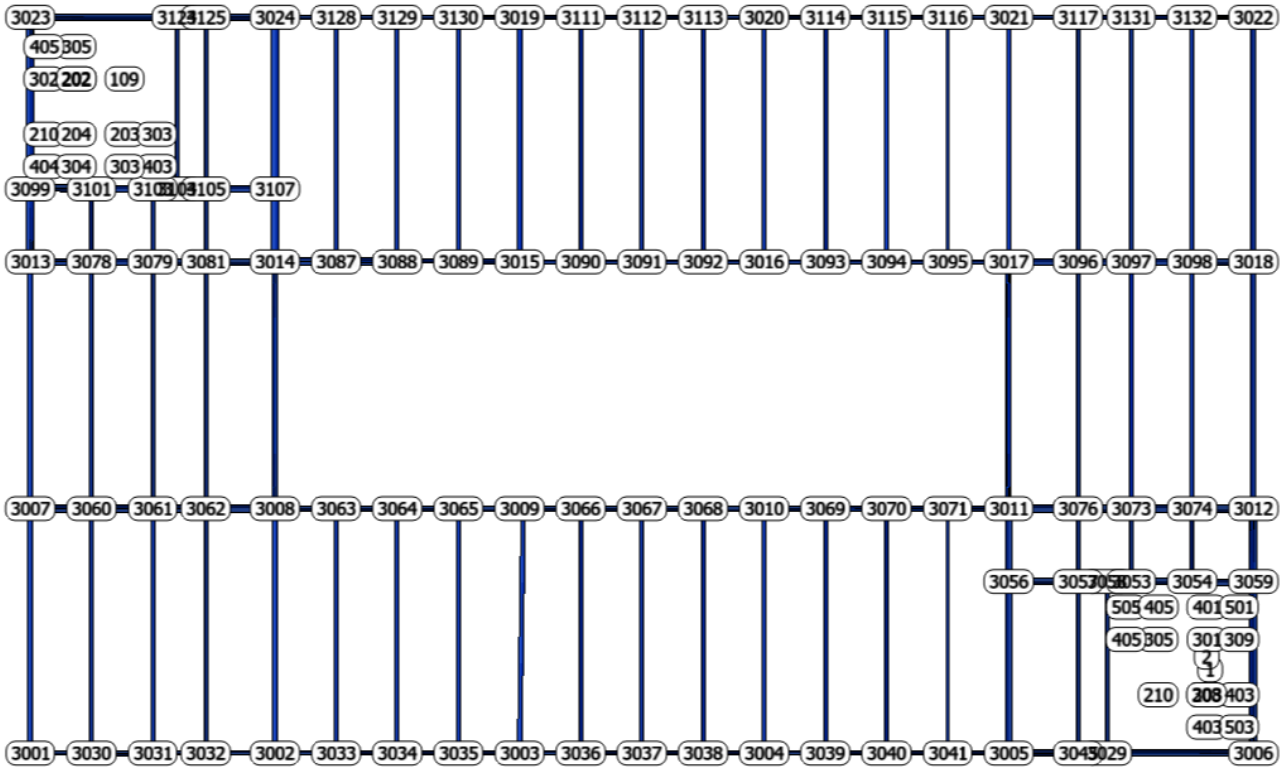
ASSOCIATO oice
Associazione delle organizzazioni di ingegneria di architettura e di consulenza tecnico-economica

rev. 5

Verifica Nodi Impalcati Secondo Piano

Di seguito per facilitare la lettura dei risultati ed individuare i nodi oggetto di verifica si riporta la pianta con la numerazione dei nodi



NODO 06 – SECONDO PIANO
IPE330_495

Ove non diversamente specificato le dimensioni usate sono DaN e cm

Geometria elementi

Sezione trave

Sezione	B(mm)	H(mm)	tbi(mm)	tbs(mm)	th(mm)
IPE330x495_alveolari con fori	160	495	11.5	11.5	7.5

Inclinazione trave 0 (°)
Distanza fazzoletto-ala sup. 3.60
Altezza fazzoletto 43.60

Fazzoletto

Acciaio S355: Fyk(t>40mm)=3350,Fyk(t<40mm)=3550,γM0=1.05,γM2=1.25

Lunghezza sulla trave Li=8.00
Lunghezza oltre la trave Le=15.90
Spessore t=1.00
Numero file di bulloni 1
Numero bulloni per fila 6

Proprietà trave/bulloni
a = distanza file dai bordi verticali del fazzoletto (mm)
a1 = Distanza file dai bordi orizzontali del fazzoletto (mm)
Bulloni classe 8.8: Ftb=8000,Fyb=6400,γM2=1.25
Acciaio S355: Fyk(t>40mm)=3350,Fyk(t<40mm)=3550,γM0=1.05,γM2=1.25

a(mm)	a1(mm)	Aresb(cmq)	Ø(mm)	Øfori(mm)

a(mm)	a1(mm)	Aresb(cmq)	Ø(mm)	Øfori(mm)
40	32	3.14	20	21.5

Caratteristiche

comb	N	Tz	M(DaN*m)
(A3116-3095)1	0	-12890	0
(A3116-3095)2	0	-17103	0
(A3116-3095)3	0	-9477	0
(A3116-3095)(4+5)-I-1	0	-9477	0
(A3116-3095)(4+5)-I-2	0	-9477	0
(A3116-3095)(4+5)-I-3	0	-9477	0
(A3116-3095)(4+5)-I-4	0	-9477	0
(A3116-3095)(4+5)-I-5	0	-9477	0
(A3116-3095)(4+5)-I-6	0	-9477	0
(A3116-3095)(4+5)-I-7	0	-9477	0
(A3116-3095)(4+5)-I-8	0	-9477	0
(A3116-3095)(4+5)-II-1	0	-9477	0
(A3116-3095)(4+5)-II-2	0	-9477	0
(A3116-3095)(4+5)-II-3	0	-9477	0
(A3116-3095)(4+5)-II-4	0	-9477	0
(A3116-3095)(4+5)-II-5	0	-9477	0
(A3116-3095)(4+5)-II-6	0	-9477	0
(A3116-3095)(4+5)-II-7	0	-9477	0
(A3116-3095)(4+5)-II-8	0	-9477	0
(A3116-3095)(4+5)-III-1	0	-9477	0
(A3116-3095)(4+5)-III-2	0	-9477	0
(A3116-3095)(4+5)-III-3	0	-9477	0
(A3116-3095)(4+5)-III-4	0	-9477	0
(A3116-3095)(4+5)-III-5	0	-9477	0
(A3116-3095)(4+5)-III-6	0	-9477	0
(A3116-3095)(4+5)-III-7	0	-9477	0
(A3116-3095)(4+5)-III-8	0	-9477	0
(A3116-3095)(4+5)-IV-1	0	-9477	0
(A3116-3095)(4+5)-IV-2	0	-9477	0
(A3116-3095)(4+5)-IV-3	0	-9477	0
(A3116-3095)(4+5)-IV-4	0	-9477	0
(A3116-3095)(4+5)-IV-5	0	-9477	0
(A3116-3095)(4+5)-IV-6	0	-9477	0
(A3116-3095)(4+5)-IV-7	0	-9477	0
(A3116-3095)(4+5)-IV-8	0	-9477	0
(A3116-3095)(4+5)-V-1	0	-9477	0
(A3116-3095)(4+5)-V-2	0	-9477	0
(A3116-3095)(4+5)-V-3	0	-9477	0
(A3116-3095)(4+5)-V-4	0	-9477	0
(A3116-3095)(4+5)-V-5	0	-9477	0
(A3116-3095)(4+5)-V-6	0	-9477	0
(A3116-3095)(4+5)-V-7	0	-9477	0
(A3116-3095)(4+5)-V-8	0	-9477	0
(A3116-3095)(4+5)-VI-1	0	-9477	0
(A3116-3095)(4+5)-VI-2	0	-9477	0
(A3116-3095)(4+5)-VI-3	0	-9477	0
(A3116-3095)(4+5)-VI-4	0	-9477	0
(A3116-3095)(4+5)-VI-5	0	-9477	0
(A3116-3095)(4+5)-VI-6	0	-9477	0
(A3116-3095)(4+5)-VI-7	0	-9477	0
(A3116-3095)(4+5)-VI-8	0	-9477	0
(A3116-3095)(4+5)-VII-1	0	-9477	0
(A3116-3095)(4+5)-VII-2	0	-9477	0
(A3116-3095)(4+5)-VII-3	0	-9477	0
(A3116-3095)(4+5)-VII-4	0	-9477	0
(A3116-3095)(4+5)-VII-5	0	-9477	0
(A3116-3095)(4+5)-VII-6	0	-9477	0
(A3116-3095)(4+5)-VII-7	0	-9477	0
(A3116-3095)(4+5)-VII-8	0	-9477	0

comb	N	Tz	M(DaN*m)
(A3116-3095)(4+5)-VIII-1	0	-9477	0
(A3116-3095)(4+5)-VIII-2	0	-9477	0
(A3116-3095)(4+5)-VIII-3	0	-9477	0
(A3116-3095)(4+5)-VIII-4	0	-9477	0
(A3116-3095)(4+5)-VIII-5	0	-9477	0
(A3116-3095)(4+5)-VIII-6	0	-9477	0
(A3116-3095)(4+5)-VIII-7	0	-9477	0
(A3116-3095)(4+5)-VIII-8	0	-9477	0
(A3116-3095)(4+5)-IX-1	0	-9477	0
(A3116-3095)(4+5)-IX-2	0	-9477	0
(A3116-3095)(4+5)-IX-3	0	-9477	0
(A3116-3095)(4+5)-IX-4	0	-9477	0
(A3116-3095)(4+5)-IX-5	0	-9477	0
(A3116-3095)(4+5)-IX-6	0	-9477	0
(A3116-3095)(4+5)-IX-7	0	-9477	0
(A3116-3095)(4+5)-IX-8	0	-9477	0
(A3116-3095)(4+5)-X-1	0	-9477	0
(A3116-3095)(4+5)-X-2	0	-9477	0
(A3116-3095)(4+5)-X-3	0	-9477	0
(A3116-3095)(4+5)-X-4	0	-9477	0
(A3116-3095)(4+5)-X-5	0	-9477	0
(A3116-3095)(4+5)-X-6	0	-9477	0
(A3116-3095)(4+5)-X-7	0	-9477	0
(A3116-3095)(4+5)-X-8	0	-9477	0
(A3116-3095)(4+5)-XI-1	0	-9477	0
(A3116-3095)(4+5)-XI-2	0	-9477	0
(A3116-3095)(4+5)-XI-3	0	-9477	0
(A3116-3095)(4+5)-XI-4	0	-9477	0
(A3116-3095)(4+5)-XI-5	0	-9477	0
(A3116-3095)(4+5)-XI-6	0	-9477	0
(A3116-3095)(4+5)-XI-7	0	-9477	0
(A3116-3095)(4+5)-XI-8	0	-9477	0
(A3116-3095)(4+5)-XII-1	0	-9477	0
(A3116-3095)(4+5)-XII-2	0	-9477	0
(A3116-3095)(4+5)-XII-3	0	-9477	0
(A3116-3095)(4+5)-XII-4	0	-9477	0
(A3116-3095)(4+5)-XII-5	0	-9477	0
(A3116-3095)(4+5)-XII-6	0	-9477	0
(A3116-3095)(4+5)-XII-7	0	-9477	0
(A3116-3095)(4+5)-XII-8	0	-9477	0
(A3116-3095)(6+7)-I-1	0	-9224	0
(A3116-3095)(6+7)-I-2	0	-9224	0
(A3116-3095)(6+7)-I-3	0	-9224	0
(A3116-3095)(6+7)-I-4	0	-9224	0
(A3116-3095)(6+7)-I-5	0	-9224	0
(A3116-3095)(6+7)-I-6	0	-9224	0
(A3116-3095)(6+7)-I-7	0	-9224	0
(A3116-3095)(6+7)-I-8	0	-9224	0
(A3116-3095)(6+7)-II-1	0	-9224	0
(A3116-3095)(6+7)-II-2	0	-9224	0
(A3116-3095)(6+7)-II-3	0	-9224	0
(A3116-3095)(6+7)-II-4	0	-9224	0
(A3116-3095)(6+7)-II-5	0	-9224	0
(A3116-3095)(6+7)-II-6	0	-9224	0
(A3116-3095)(6+7)-II-7	0	-9224	0
(A3116-3095)(6+7)-II-8	0	-9224	0
(A3116-3095)(6+7)-III-1	0	-9224	0
(A3116-3095)(6+7)-III-2	0	-9224	0
(A3116-3095)(6+7)-III-3	0	-9224	0
(A3116-3095)(6+7)-III-4	0	-9224	0
(A3116-3095)(6+7)-III-5	0	-9224	0
(A3116-3095)(6+7)-III-6	0	-9224	0
(A3116-3095)(6+7)-III-7	0	-9224	0
(A3116-3095)(6+7)-III-8	0	-9224	0
(A3116-3095)(6+7)-IV-1	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3116-3095)(6+7)-IV-2	0	-9224	0
(A3116-3095)(6+7)-IV-3	0	-9224	0
(A3116-3095)(6+7)-IV-4	0	-9224	0
(A3116-3095)(6+7)-IV-5	0	-9224	0
(A3116-3095)(6+7)-IV-6	0	-9224	0
(A3116-3095)(6+7)-IV-7	0	-9224	0
(A3116-3095)(6+7)-IV-8	0	-9224	0
(A3116-3095)(6+7)-V-1	0	-9224	0
(A3116-3095)(6+7)-V-2	0	-9224	0
(A3116-3095)(6+7)-V-3	0	-9224	0
(A3116-3095)(6+7)-V-4	0	-9224	0
(A3116-3095)(6+7)-V-5	0	-9224	0
(A3116-3095)(6+7)-V-6	0	-9224	0
(A3116-3095)(6+7)-V-7	0	-9224	0
(A3116-3095)(6+7)-V-8	0	-9224	0
(A3116-3095)(6+7)-VI-1	0	-9224	0
(A3116-3095)(6+7)-VI-2	0	-9224	0
(A3116-3095)(6+7)-VI-3	0	-9224	0
(A3116-3095)(6+7)-VI-4	0	-9224	0
(A3116-3095)(6+7)-VI-5	0	-9224	0
(A3116-3095)(6+7)-VI-6	0	-9224	0
(A3116-3095)(6+7)-VI-7	0	-9224	0
(A3116-3095)(6+7)-VI-8	0	-9224	0
(A3116-3095)(6+7)-VII-1	0	-9224	0
(A3116-3095)(6+7)-VII-2	0	-9224	0
(A3116-3095)(6+7)-VII-3	0	-9224	0
(A3116-3095)(6+7)-VII-4	0	-9224	0
(A3116-3095)(6+7)-VII-5	0	-9224	0
(A3116-3095)(6+7)-VII-6	0	-9224	0
(A3116-3095)(6+7)-VII-7	0	-9224	0
(A3116-3095)(6+7)-VII-8	0	-9224	0
(A3116-3095)(6+7)-VIII-1	0	-9224	0
(A3116-3095)(6+7)-VIII-2	0	-9224	0
(A3116-3095)(6+7)-VIII-3	0	-9224	0
(A3116-3095)(6+7)-VIII-4	0	-9224	0
(A3116-3095)(6+7)-VIII-5	0	-9224	0
(A3116-3095)(6+7)-VIII-6	0	-9224	0
(A3116-3095)(6+7)-VIII-7	0	-9224	0
(A3116-3095)(6+7)-VIII-8	0	-9224	0
(A3116-3095)(6+7)-IX-1	0	-9224	0
(A3116-3095)(6+7)-IX-2	0	-9224	0
(A3116-3095)(6+7)-IX-3	0	-9224	0
(A3116-3095)(6+7)-IX-4	0	-9224	0
(A3116-3095)(6+7)-IX-5	0	-9224	0
(A3116-3095)(6+7)-IX-6	0	-9224	0
(A3116-3095)(6+7)-IX-7	0	-9224	0
(A3116-3095)(6+7)-IX-8	0	-9224	0
(A3116-3095)(6+7)-X-1	0	-9224	0
(A3116-3095)(6+7)-X-2	0	-9224	0
(A3116-3095)(6+7)-X-3	0	-9224	0
(A3116-3095)(6+7)-X-4	0	-9224	0
(A3116-3095)(6+7)-X-5	0	-9224	0
(A3116-3095)(6+7)-X-6	0	-9224	0
(A3116-3095)(6+7)-X-7	0	-9224	0
(A3116-3095)(6+7)-X-8	0	-9224	0
(A3116-3095)(6+7)-XI-1	0	-9224	0
(A3116-3095)(6+7)-XI-2	0	-9224	0
(A3116-3095)(6+7)-XI-3	0	-9224	0
(A3116-3095)(6+7)-XI-4	0	-9224	0
(A3116-3095)(6+7)-XI-5	0	-9224	0
(A3116-3095)(6+7)-XI-6	0	-9224	0
(A3116-3095)(6+7)-XI-7	0	-9224	0
(A3116-3095)(6+7)-XI-8	0	-9224	0
(A3116-3095)(6+7)-XII-1	0	-9224	0
(A3116-3095)(6+7)-XII-2	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3116-3095)(6+7)-XII-3	0	-9224	0
(A3116-3095)(6+7)-XII-4	0	-9224	0
(A3116-3095)(6+7)-XII-5	0	-9224	0
(A3116-3095)(6+7)-XII-6	0	-9224	0
(A3116-3095)(6+7)-XII-7	0	-9224	0
(A3116-3095)(6+7)-XII-8	0	-9224	0
(A3116-3095)1	0	-12890	0
(A3116-3095)2	0	-17103	0
(A3116-3095)3	0	-9477	0
(A3116-3095)(4+5)-I-1	0	-9477	0
(A3116-3095)(4+5)-I-2	0	-9477	0
(A3116-3095)(4+5)-I-3	0	-9477	0
(A3116-3095)(4+5)-I-4	0	-9477	0
(A3116-3095)(4+5)-I-5	0	-9477	0
(A3116-3095)(4+5)-I-6	0	-9477	0
(A3116-3095)(4+5)-I-7	0	-9477	0
(A3116-3095)(4+5)-I-8	0	-9477	0
(A3116-3095)(4+5)-II-1	0	-9477	0
(A3116-3095)(4+5)-II-2	0	-9477	0
(A3116-3095)(4+5)-II-3	0	-9477	0
(A3116-3095)(4+5)-II-4	0	-9477	0
(A3116-3095)(4+5)-II-5	0	-9477	0
(A3116-3095)(4+5)-II-6	0	-9477	0
(A3116-3095)(4+5)-II-7	0	-9477	0
(A3116-3095)(4+5)-II-8	0	-9477	0
(A3116-3095)(4+5)-III-1	0	-9477	0
(A3116-3095)(4+5)-III-2	0	-9477	0
(A3116-3095)(4+5)-III-3	0	-9477	0
(A3116-3095)(4+5)-III-4	0	-9477	0
(A3116-3095)(4+5)-III-5	0	-9477	0
(A3116-3095)(4+5)-III-6	0	-9477	0
(A3116-3095)(4+5)-III-7	0	-9477	0
(A3116-3095)(4+5)-III-8	0	-9477	0
(A3116-3095)(4+5)-IV-1	0	-9477	0
(A3116-3095)(4+5)-IV-2	0	-9477	0
(A3116-3095)(4+5)-IV-3	0	-9477	0
(A3116-3095)(4+5)-IV-4	0	-9477	0
(A3116-3095)(4+5)-IV-5	0	-9477	0
(A3116-3095)(4+5)-IV-6	0	-9477	0
(A3116-3095)(4+5)-IV-7	0	-9477	0
(A3116-3095)(4+5)-IV-8	0	-9477	0
(A3116-3095)(4+5)-V-1	0	-9477	0
(A3116-3095)(4+5)-V-2	0	-9477	0
(A3116-3095)(4+5)-V-3	0	-9477	0
(A3116-3095)(4+5)-V-4	0	-9477	0
(A3116-3095)(4+5)-V-5	0	-9477	0
(A3116-3095)(4+5)-V-6	0	-9477	0
(A3116-3095)(4+5)-V-7	0	-9477	0
(A3116-3095)(4+5)-V-8	0	-9477	0
(A3116-3095)(4+5)-VI-1	0	-9477	0
(A3116-3095)(4+5)-VI-2	0	-9477	0
(A3116-3095)(4+5)-VI-3	0	-9477	0
(A3116-3095)(4+5)-VI-4	0	-9477	0
(A3116-3095)(4+5)-VI-5	0	-9477	0
(A3116-3095)(4+5)-VI-6	0	-9477	0
(A3116-3095)(4+5)-VI-7	0	-9477	0
(A3116-3095)(4+5)-VI-8	0	-9477	0
(A3116-3095)(4+5)-VII-1	0	-9477	0
(A3116-3095)(4+5)-VII-2	0	-9477	0
(A3116-3095)(4+5)-VII-3	0	-9477	0
(A3116-3095)(4+5)-VII-4	0	-9477	0
(A3116-3095)(4+5)-VII-5	0	-9477	0
(A3116-3095)(4+5)-VII-6	0	-9477	0
(A3116-3095)(4+5)-VII-7	0	-9477	0
(A3116-3095)(4+5)-VII-8	0	-9477	0

comb	N	Tz	M(DaN*m)
(A3116-3095)(4+5)-VIII-1	0	-9477	0
(A3116-3095)(4+5)-VIII-2	0	-9477	0
(A3116-3095)(4+5)-VIII-3	0	-9477	0
(A3116-3095)(4+5)-VIII-4	0	-9477	0
(A3116-3095)(4+5)-VIII-5	0	-9477	0
(A3116-3095)(4+5)-VIII-6	0	-9477	0
(A3116-3095)(4+5)-VIII-7	0	-9477	0
(A3116-3095)(4+5)-VIII-8	0	-9477	0
(A3116-3095)(4+5)-IX-1	0	-9477	0
(A3116-3095)(4+5)-IX-2	0	-9477	0
(A3116-3095)(4+5)-IX-3	0	-9477	0
(A3116-3095)(4+5)-IX-4	0	-9477	0
(A3116-3095)(4+5)-IX-5	0	-9477	0
(A3116-3095)(4+5)-IX-6	0	-9477	0
(A3116-3095)(4+5)-IX-7	0	-9477	0
(A3116-3095)(4+5)-IX-8	0	-9477	0
(A3116-3095)(4+5)-X-1	0	-9477	0
(A3116-3095)(4+5)-X-2	0	-9477	0
(A3116-3095)(4+5)-X-3	0	-9477	0
(A3116-3095)(4+5)-X-4	0	-9477	0
(A3116-3095)(4+5)-X-5	0	-9477	0
(A3116-3095)(4+5)-X-6	0	-9477	0
(A3116-3095)(4+5)-X-7	0	-9477	0
(A3116-3095)(4+5)-X-8	0	-9477	0
(A3116-3095)(4+5)-XI-1	0	-9477	0
(A3116-3095)(4+5)-XI-2	0	-9477	0
(A3116-3095)(4+5)-XI-3	0	-9477	0
(A3116-3095)(4+5)-XI-4	0	-9477	0
(A3116-3095)(4+5)-XI-5	0	-9477	0
(A3116-3095)(4+5)-XI-6	0	-9477	0
(A3116-3095)(4+5)-XI-7	0	-9477	0
(A3116-3095)(4+5)-XI-8	0	-9477	0
(A3116-3095)(4+5)-XII-1	0	-9477	0
(A3116-3095)(4+5)-XII-2	0	-9477	0
(A3116-3095)(4+5)-XII-3	0	-9477	0
(A3116-3095)(4+5)-XII-4	0	-9477	0
(A3116-3095)(4+5)-XII-5	0	-9477	0
(A3116-3095)(4+5)-XII-6	0	-9477	0
(A3116-3095)(4+5)-XII-7	0	-9477	0
(A3116-3095)(4+5)-XII-8	0	-9477	0
(A3116-3095)(6+7)-I-1	0	-9224	0
(A3116-3095)(6+7)-I-2	0	-9224	0
(A3116-3095)(6+7)-I-3	0	-9224	0
(A3116-3095)(6+7)-I-4	0	-9224	0
(A3116-3095)(6+7)-I-5	0	-9224	0
(A3116-3095)(6+7)-I-6	0	-9224	0
(A3116-3095)(6+7)-I-7	0	-9224	0
(A3116-3095)(6+7)-I-8	0	-9224	0
(A3116-3095)(6+7)-II-1	0	-9224	0
(A3116-3095)(6+7)-II-2	0	-9224	0
(A3116-3095)(6+7)-II-3	0	-9224	0
(A3116-3095)(6+7)-II-4	0	-9224	0
(A3116-3095)(6+7)-II-5	0	-9224	0
(A3116-3095)(6+7)-II-6	0	-9224	0
(A3116-3095)(6+7)-II-7	0	-9224	0
(A3116-3095)(6+7)-II-8	0	-9224	0
(A3116-3095)(6+7)-III-1	0	-9224	0
(A3116-3095)(6+7)-III-2	0	-9224	0
(A3116-3095)(6+7)-III-3	0	-9224	0
(A3116-3095)(6+7)-III-4	0	-9224	0
(A3116-3095)(6+7)-III-5	0	-9224	0
(A3116-3095)(6+7)-III-6	0	-9224	0
(A3116-3095)(6+7)-III-7	0	-9224	0
(A3116-3095)(6+7)-III-8	0	-9224	0
(A3116-3095)(6+7)-IV-1	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3116-3095)(6+7)-IV-2	0	-9224	0
(A3116-3095)(6+7)-IV-3	0	-9224	0
(A3116-3095)(6+7)-IV-4	0	-9224	0
(A3116-3095)(6+7)-IV-5	0	-9224	0
(A3116-3095)(6+7)-IV-6	0	-9224	0
(A3116-3095)(6+7)-IV-7	0	-9224	0
(A3116-3095)(6+7)-IV-8	0	-9224	0
(A3116-3095)(6+7)-V-1	0	-9224	0
(A3116-3095)(6+7)-V-2	0	-9224	0
(A3116-3095)(6+7)-V-3	0	-9224	0
(A3116-3095)(6+7)-V-4	0	-9224	0
(A3116-3095)(6+7)-V-5	0	-9224	0
(A3116-3095)(6+7)-V-6	0	-9224	0
(A3116-3095)(6+7)-V-7	0	-9224	0
(A3116-3095)(6+7)-V-8	0	-9224	0
(A3116-3095)(6+7)-VI-1	0	-9224	0
(A3116-3095)(6+7)-VI-2	0	-9224	0
(A3116-3095)(6+7)-VI-3	0	-9224	0
(A3116-3095)(6+7)-VI-4	0	-9224	0
(A3116-3095)(6+7)-VI-5	0	-9224	0
(A3116-3095)(6+7)-VI-6	0	-9224	0
(A3116-3095)(6+7)-VI-7	0	-9224	0
(A3116-3095)(6+7)-VI-8	0	-9224	0
(A3116-3095)(6+7)-VII-1	0	-9224	0
(A3116-3095)(6+7)-VII-2	0	-9224	0
(A3116-3095)(6+7)-VII-3	0	-9224	0
(A3116-3095)(6+7)-VII-4	0	-9224	0
(A3116-3095)(6+7)-VII-5	0	-9224	0
(A3116-3095)(6+7)-VII-6	0	-9224	0
(A3116-3095)(6+7)-VII-7	0	-9224	0
(A3116-3095)(6+7)-VII-8	0	-9224	0
(A3116-3095)(6+7)-VIII-1	0	-9224	0
(A3116-3095)(6+7)-VIII-2	0	-9224	0
(A3116-3095)(6+7)-VIII-3	0	-9224	0
(A3116-3095)(6+7)-VIII-4	0	-9224	0
(A3116-3095)(6+7)-VIII-5	0	-9224	0
(A3116-3095)(6+7)-VIII-6	0	-9224	0
(A3116-3095)(6+7)-VIII-7	0	-9224	0
(A3116-3095)(6+7)-VIII-8	0	-9224	0
(A3116-3095)(6+7)-IX-1	0	-9224	0
(A3116-3095)(6+7)-IX-2	0	-9224	0
(A3116-3095)(6+7)-IX-3	0	-9224	0
(A3116-3095)(6+7)-IX-4	0	-9224	0
(A3116-3095)(6+7)-IX-5	0	-9224	0
(A3116-3095)(6+7)-IX-6	0	-9224	0
(A3116-3095)(6+7)-IX-7	0	-9224	0
(A3116-3095)(6+7)-IX-8	0	-9224	0
(A3116-3095)(6+7)-X-1	0	-9224	0
(A3116-3095)(6+7)-X-2	0	-9224	0
(A3116-3095)(6+7)-X-3	0	-9224	0
(A3116-3095)(6+7)-X-4	0	-9224	0
(A3116-3095)(6+7)-X-5	0	-9224	0
(A3116-3095)(6+7)-X-6	0	-9224	0
(A3116-3095)(6+7)-X-7	0	-9224	0
(A3116-3095)(6+7)-X-8	0	-9224	0
(A3116-3095)(6+7)-XI-1	0	-9224	0
(A3116-3095)(6+7)-XI-2	0	-9224	0
(A3116-3095)(6+7)-XI-3	0	-9224	0
(A3116-3095)(6+7)-XI-4	0	-9224	0
(A3116-3095)(6+7)-XI-5	0	-9224	0
(A3116-3095)(6+7)-XI-6	0	-9224	0
(A3116-3095)(6+7)-XI-7	0	-9224	0
(A3116-3095)(6+7)-XI-8	0	-9224	0
(A3116-3095)(6+7)-XII-1	0	-9224	0
(A3116-3095)(6+7)-XII-2	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3116-3095)(6+7)-XII-3	0	-9224	0
(A3116-3095)(6+7)-XII-4	0	-9224	0
(A3116-3095)(6+7)-XII-5	0	-9224	0
(A3116-3095)(6+7)-XII-6	0	-9224	0
(A3116-3095)(6+7)-XII-7	0	-9224	0
(A3116-3095)(6+7)-XII-8	0	-9224	0
(A3115-3094)1	0	-12908	0
(A3115-3094)2	0	-17121	0
(A3115-3094)3	0	-9490	0
(A3115-3094)(4+5)-I-1	0	-9490	0
(A3115-3094)(4+5)-I-2	0	-9490	0
(A3115-3094)(4+5)-I-3	0	-9490	0
(A3115-3094)(4+5)-I-4	0	-9490	0
(A3115-3094)(4+5)-I-5	0	-9490	0
(A3115-3094)(4+5)-I-6	0	-9490	0
(A3115-3094)(4+5)-I-7	0	-9490	0
(A3115-3094)(4+5)-I-8	0	-9490	0
(A3115-3094)(4+5)-II-1	0	-9490	0
(A3115-3094)(4+5)-II-2	0	-9490	0
(A3115-3094)(4+5)-II-3	0	-9490	0
(A3115-3094)(4+5)-II-4	0	-9490	0
(A3115-3094)(4+5)-II-5	0	-9490	0
(A3115-3094)(4+5)-II-6	0	-9490	0
(A3115-3094)(4+5)-II-7	0	-9490	0
(A3115-3094)(4+5)-II-8	0	-9490	0
(A3115-3094)(4+5)-III-1	0	-9490	0
(A3115-3094)(4+5)-III-2	0	-9490	0
(A3115-3094)(4+5)-III-3	0	-9490	0
(A3115-3094)(4+5)-III-4	0	-9490	0
(A3115-3094)(4+5)-III-5	0	-9490	0
(A3115-3094)(4+5)-III-6	0	-9490	0
(A3115-3094)(4+5)-III-7	0	-9490	0
(A3115-3094)(4+5)-III-8	0	-9490	0
(A3115-3094)(4+5)-IV-1	0	-9490	0
(A3115-3094)(4+5)-IV-2	0	-9490	0
(A3115-3094)(4+5)-IV-3	0	-9490	0
(A3115-3094)(4+5)-IV-4	0	-9490	0
(A3115-3094)(4+5)-IV-5	0	-9490	0
(A3115-3094)(4+5)-IV-6	0	-9490	0
(A3115-3094)(4+5)-IV-7	0	-9490	0
(A3115-3094)(4+5)-IV-8	0	-9490	0
(A3115-3094)(4+5)-V-1	0	-9490	0
(A3115-3094)(4+5)-V-2	0	-9490	0
(A3115-3094)(4+5)-V-3	0	-9490	0
(A3115-3094)(4+5)-V-4	0	-9490	0
(A3115-3094)(4+5)-V-5	0	-9490	0
(A3115-3094)(4+5)-V-6	0	-9490	0
(A3115-3094)(4+5)-V-7	0	-9490	0
(A3115-3094)(4+5)-V-8	0	-9490	0
(A3115-3094)(4+5)-VI-1	0	-9490	0
(A3115-3094)(4+5)-VI-2	0	-9490	0
(A3115-3094)(4+5)-VI-3	0	-9490	0
(A3115-3094)(4+5)-VI-4	0	-9490	0
(A3115-3094)(4+5)-VI-5	0	-9490	0
(A3115-3094)(4+5)-VI-6	0	-9490	0
(A3115-3094)(4+5)-VI-7	0	-9490	0
(A3115-3094)(4+5)-VI-8	0	-9490	0
(A3115-3094)(4+5)-VII-1	0	-9490	0
(A3115-3094)(4+5)-VII-2	0	-9490	0
(A3115-3094)(4+5)-VII-3	0	-9490	0
(A3115-3094)(4+5)-VII-4	0	-9490	0
(A3115-3094)(4+5)-VII-5	0	-9490	0
(A3115-3094)(4+5)-VII-6	0	-9490	0
(A3115-3094)(4+5)-VII-7	0	-9490	0
(A3115-3094)(4+5)-VII-8	0	-9490	0

comb	N	Tz	M(DaN*m)
(A3115-3094)(4+5)-VIII-1	0	-9490	0
(A3115-3094)(4+5)-VIII-2	0	-9490	0
(A3115-3094)(4+5)-VIII-3	0	-9490	0
(A3115-3094)(4+5)-VIII-4	0	-9490	0
(A3115-3094)(4+5)-VIII-5	0	-9490	0
(A3115-3094)(4+5)-VIII-6	0	-9490	0
(A3115-3094)(4+5)-VIII-7	0	-9490	0
(A3115-3094)(4+5)-VIII-8	0	-9490	0
(A3115-3094)(4+5)-IX-1	0	-9490	0
(A3115-3094)(4+5)-IX-2	0	-9490	0
(A3115-3094)(4+5)-IX-3	0	-9490	0
(A3115-3094)(4+5)-IX-4	0	-9490	0
(A3115-3094)(4+5)-IX-5	0	-9490	0
(A3115-3094)(4+5)-IX-6	0	-9490	0
(A3115-3094)(4+5)-IX-7	0	-9490	0
(A3115-3094)(4+5)-IX-8	0	-9490	0
(A3115-3094)(4+5)-X-1	0	-9490	0
(A3115-3094)(4+5)-X-2	0	-9490	0
(A3115-3094)(4+5)-X-3	0	-9490	0
(A3115-3094)(4+5)-X-4	0	-9490	0
(A3115-3094)(4+5)-X-5	0	-9490	0
(A3115-3094)(4+5)-X-6	0	-9490	0
(A3115-3094)(4+5)-X-7	0	-9490	0
(A3115-3094)(4+5)-X-8	0	-9490	0
(A3115-3094)(4+5)-XI-1	0	-9490	0
(A3115-3094)(4+5)-XI-2	0	-9490	0
(A3115-3094)(4+5)-XI-3	0	-9490	0
(A3115-3094)(4+5)-XI-4	0	-9490	0
(A3115-3094)(4+5)-XI-5	0	-9490	0
(A3115-3094)(4+5)-XI-6	0	-9490	0
(A3115-3094)(4+5)-XI-7	0	-9490	0
(A3115-3094)(4+5)-XI-8	0	-9490	0
(A3115-3094)(4+5)-XII-1	0	-9490	0
(A3115-3094)(4+5)-XII-2	0	-9490	0
(A3115-3094)(4+5)-XII-3	0	-9490	0
(A3115-3094)(4+5)-XII-4	0	-9490	0
(A3115-3094)(4+5)-XII-5	0	-9490	0
(A3115-3094)(4+5)-XII-6	0	-9490	0
(A3115-3094)(4+5)-XII-7	0	-9490	0
(A3115-3094)(4+5)-XII-8	0	-9490	0
(A3115-3094)(6+7)-I-1	0	-9237	0
(A3115-3094)(6+7)-I-2	0	-9237	0
(A3115-3094)(6+7)-I-3	0	-9237	0
(A3115-3094)(6+7)-I-4	0	-9237	0
(A3115-3094)(6+7)-I-5	0	-9237	0
(A3115-3094)(6+7)-I-6	0	-9237	0
(A3115-3094)(6+7)-I-7	0	-9237	0
(A3115-3094)(6+7)-I-8	0	-9237	0
(A3115-3094)(6+7)-II-1	0	-9237	0
(A3115-3094)(6+7)-II-2	0	-9237	0
(A3115-3094)(6+7)-II-3	0	-9237	0
(A3115-3094)(6+7)-II-4	0	-9237	0
(A3115-3094)(6+7)-II-5	0	-9237	0
(A3115-3094)(6+7)-II-6	0	-9237	0
(A3115-3094)(6+7)-II-7	0	-9237	0
(A3115-3094)(6+7)-II-8	0	-9237	0
(A3115-3094)(6+7)-III-1	0	-9237	0
(A3115-3094)(6+7)-III-2	0	-9237	0
(A3115-3094)(6+7)-III-3	0	-9237	0
(A3115-3094)(6+7)-III-4	0	-9237	0
(A3115-3094)(6+7)-III-5	0	-9237	0
(A3115-3094)(6+7)-III-6	0	-9237	0
(A3115-3094)(6+7)-III-7	0	-9237	0
(A3115-3094)(6+7)-III-8	0	-9237	0
(A3115-3094)(6+7)-IV-1	0	-9237	0

comb	N	Tz	M(DaN*m)
(A3115-3094)(6+7)-IV-2	0	-9237	0
(A3115-3094)(6+7)-IV-3	0	-9237	0
(A3115-3094)(6+7)-IV-4	0	-9237	0
(A3115-3094)(6+7)-IV-5	0	-9237	0
(A3115-3094)(6+7)-IV-6	0	-9237	0
(A3115-3094)(6+7)-IV-7	0	-9237	0
(A3115-3094)(6+7)-IV-8	0	-9237	0
(A3115-3094)(6+7)-V-1	0	-9237	0
(A3115-3094)(6+7)-V-2	0	-9237	0
(A3115-3094)(6+7)-V-3	0	-9237	0
(A3115-3094)(6+7)-V-4	0	-9237	0
(A3115-3094)(6+7)-V-5	0	-9237	0
(A3115-3094)(6+7)-V-6	0	-9237	0
(A3115-3094)(6+7)-V-7	0	-9237	0
(A3115-3094)(6+7)-V-8	0	-9237	0
(A3115-3094)(6+7)-VI-1	0	-9237	0
(A3115-3094)(6+7)-VI-2	0	-9237	0
(A3115-3094)(6+7)-VI-3	0	-9237	0
(A3115-3094)(6+7)-VI-4	0	-9237	0
(A3115-3094)(6+7)-VI-5	0	-9237	0
(A3115-3094)(6+7)-VI-6	0	-9237	0
(A3115-3094)(6+7)-VI-7	0	-9237	0
(A3115-3094)(6+7)-VI-8	0	-9237	0
(A3115-3094)(6+7)-VII-1	0	-9237	0
(A3115-3094)(6+7)-VII-2	0	-9237	0
(A3115-3094)(6+7)-VII-3	0	-9237	0
(A3115-3094)(6+7)-VII-4	0	-9237	0
(A3115-3094)(6+7)-VII-5	0	-9237	0
(A3115-3094)(6+7)-VII-6	0	-9237	0
(A3115-3094)(6+7)-VII-7	0	-9237	0
(A3115-3094)(6+7)-VII-8	0	-9237	0
(A3115-3094)(6+7)-VIII-1	0	-9237	0
(A3115-3094)(6+7)-VIII-2	0	-9237	0
(A3115-3094)(6+7)-VIII-3	0	-9237	0
(A3115-3094)(6+7)-VIII-4	0	-9237	0
(A3115-3094)(6+7)-VIII-5	0	-9237	0
(A3115-3094)(6+7)-VIII-6	0	-9237	0
(A3115-3094)(6+7)-VIII-7	0	-9237	0
(A3115-3094)(6+7)-VIII-8	0	-9237	0
(A3115-3094)(6+7)-IX-1	0	-9237	0
(A3115-3094)(6+7)-IX-2	0	-9237	0
(A3115-3094)(6+7)-IX-3	0	-9237	0
(A3115-3094)(6+7)-IX-4	0	-9237	0
(A3115-3094)(6+7)-IX-5	0	-9237	0
(A3115-3094)(6+7)-IX-6	0	-9237	0
(A3115-3094)(6+7)-IX-7	0	-9237	0
(A3115-3094)(6+7)-IX-8	0	-9237	0
(A3115-3094)(6+7)-X-1	0	-9237	0
(A3115-3094)(6+7)-X-2	0	-9237	0
(A3115-3094)(6+7)-X-3	0	-9237	0
(A3115-3094)(6+7)-X-4	0	-9237	0
(A3115-3094)(6+7)-X-5	0	-9237	0
(A3115-3094)(6+7)-X-6	0	-9237	0
(A3115-3094)(6+7)-X-7	0	-9237	0
(A3115-3094)(6+7)-X-8	0	-9237	0
(A3115-3094)(6+7)-XI-1	0	-9237	0
(A3115-3094)(6+7)-XI-2	0	-9237	0
(A3115-3094)(6+7)-XI-3	0	-9237	0
(A3115-3094)(6+7)-XI-4	0	-9237	0
(A3115-3094)(6+7)-XI-5	0	-9237	0
(A3115-3094)(6+7)-XI-6	0	-9237	0
(A3115-3094)(6+7)-XI-7	0	-9237	0
(A3115-3094)(6+7)-XI-8	0	-9237	0
(A3115-3094)(6+7)-XII-1	0	-9237	0
(A3115-3094)(6+7)-XII-2	0	-9237	0

comb	N	Tz	M(DaN*m)
(A3115-3094)(6+7)-XII-3	0	-9237	0
(A3115-3094)(6+7)-XII-4	0	-9237	0
(A3115-3094)(6+7)-XII-5	0	-9237	0
(A3115-3094)(6+7)-XII-6	0	-9237	0
(A3115-3094)(6+7)-XII-7	0	-9237	0
(A3115-3094)(6+7)-XII-8	0	-9237	0
(A3115-3094)1	0	-12908	0
(A3115-3094)2	0	-17121	0
(A3115-3094)3	0	-9490	0
(A3115-3094)(4+5)-I-1	0	-9490	0
(A3115-3094)(4+5)-I-2	0	-9490	0
(A3115-3094)(4+5)-I-3	0	-9490	0
(A3115-3094)(4+5)-I-4	0	-9490	0
(A3115-3094)(4+5)-I-5	0	-9490	0
(A3115-3094)(4+5)-I-6	0	-9490	0
(A3115-3094)(4+5)-I-7	0	-9490	0
(A3115-3094)(4+5)-I-8	0	-9490	0
(A3115-3094)(4+5)-II-1	0	-9490	0
(A3115-3094)(4+5)-II-2	0	-9490	0
(A3115-3094)(4+5)-II-3	0	-9490	0
(A3115-3094)(4+5)-II-4	0	-9490	0
(A3115-3094)(4+5)-II-5	0	-9490	0
(A3115-3094)(4+5)-II-6	0	-9490	0
(A3115-3094)(4+5)-II-7	0	-9490	0
(A3115-3094)(4+5)-II-8	0	-9490	0
(A3115-3094)(4+5)-III-1	0	-9490	0
(A3115-3094)(4+5)-III-2	0	-9490	0
(A3115-3094)(4+5)-III-3	0	-9490	0
(A3115-3094)(4+5)-III-4	0	-9490	0
(A3115-3094)(4+5)-III-5	0	-9490	0
(A3115-3094)(4+5)-III-6	0	-9490	0
(A3115-3094)(4+5)-III-7	0	-9490	0
(A3115-3094)(4+5)-III-8	0	-9490	0
(A3115-3094)(4+5)-IV-1	0	-9490	0
(A3115-3094)(4+5)-IV-2	0	-9490	0
(A3115-3094)(4+5)-IV-3	0	-9490	0
(A3115-3094)(4+5)-IV-4	0	-9490	0
(A3115-3094)(4+5)-IV-5	0	-9490	0
(A3115-3094)(4+5)-IV-6	0	-9490	0
(A3115-3094)(4+5)-IV-7	0	-9490	0
(A3115-3094)(4+5)-IV-8	0	-9490	0
(A3115-3094)(4+5)-V-1	0	-9490	0
(A3115-3094)(4+5)-V-2	0	-9490	0
(A3115-3094)(4+5)-V-3	0	-9490	0
(A3115-3094)(4+5)-V-4	0	-9490	0
(A3115-3094)(4+5)-V-5	0	-9490	0
(A3115-3094)(4+5)-V-6	0	-9490	0
(A3115-3094)(4+5)-V-7	0	-9490	0
(A3115-3094)(4+5)-V-8	0	-9490	0
(A3115-3094)(4+5)-VI-1	0	-9490	0
(A3115-3094)(4+5)-VI-2	0	-9490	0
(A3115-3094)(4+5)-VI-3	0	-9490	0
(A3115-3094)(4+5)-VI-4	0	-9490	0
(A3115-3094)(4+5)-VI-5	0	-9490	0
(A3115-3094)(4+5)-VI-6	0	-9490	0
(A3115-3094)(4+5)-VI-7	0	-9490	0
(A3115-3094)(4+5)-VI-8	0	-9490	0
(A3115-3094)(4+5)-VII-1	0	-9490	0
(A3115-3094)(4+5)-VII-2	0	-9490	0
(A3115-3094)(4+5)-VII-3	0	-9490	0
(A3115-3094)(4+5)-VII-4	0	-9490	0
(A3115-3094)(4+5)-VII-5	0	-9490	0
(A3115-3094)(4+5)-VII-6	0	-9490	0
(A3115-3094)(4+5)-VII-7	0	-9490	0
(A3115-3094)(4+5)-VII-8	0	-9490	0

comb	N	Tz	M(DaN*m)
(A3115-3094)(4+5)-VIII-1	0	-9490	0
(A3115-3094)(4+5)-VIII-2	0	-9490	0
(A3115-3094)(4+5)-VIII-3	0	-9490	0
(A3115-3094)(4+5)-VIII-4	0	-9490	0
(A3115-3094)(4+5)-VIII-5	0	-9490	0
(A3115-3094)(4+5)-VIII-6	0	-9490	0
(A3115-3094)(4+5)-VIII-7	0	-9490	0
(A3115-3094)(4+5)-VIII-8	0	-9490	0
(A3115-3094)(4+5)-IX-1	0	-9490	0
(A3115-3094)(4+5)-IX-2	0	-9490	0
(A3115-3094)(4+5)-IX-3	0	-9490	0
(A3115-3094)(4+5)-IX-4	0	-9490	0
(A3115-3094)(4+5)-IX-5	0	-9490	0
(A3115-3094)(4+5)-IX-6	0	-9490	0
(A3115-3094)(4+5)-IX-7	0	-9490	0
(A3115-3094)(4+5)-IX-8	0	-9490	0
(A3115-3094)(4+5)-X-1	0	-9490	0
(A3115-3094)(4+5)-X-2	0	-9490	0
(A3115-3094)(4+5)-X-3	0	-9490	0
(A3115-3094)(4+5)-X-4	0	-9490	0
(A3115-3094)(4+5)-X-5	0	-9490	0
(A3115-3094)(4+5)-X-6	0	-9490	0
(A3115-3094)(4+5)-X-7	0	-9490	0
(A3115-3094)(4+5)-X-8	0	-9490	0
(A3115-3094)(4+5)-XI-1	0	-9490	0
(A3115-3094)(4+5)-XI-2	0	-9490	0
(A3115-3094)(4+5)-XI-3	0	-9490	0
(A3115-3094)(4+5)-XI-4	0	-9490	0
(A3115-3094)(4+5)-XI-5	0	-9490	0
(A3115-3094)(4+5)-XI-6	0	-9490	0
(A3115-3094)(4+5)-XI-7	0	-9490	0
(A3115-3094)(4+5)-XI-8	0	-9490	0
(A3115-3094)(4+5)-XII-1	0	-9490	0
(A3115-3094)(4+5)-XII-2	0	-9490	0
(A3115-3094)(4+5)-XII-3	0	-9490	0
(A3115-3094)(4+5)-XII-4	0	-9490	0
(A3115-3094)(4+5)-XII-5	0	-9490	0
(A3115-3094)(4+5)-XII-6	0	-9490	0
(A3115-3094)(4+5)-XII-7	0	-9490	0
(A3115-3094)(4+5)-XII-8	0	-9490	0
(A3115-3094)(6+7)-I-1	0	-9237	0
(A3115-3094)(6+7)-I-2	0	-9237	0
(A3115-3094)(6+7)-I-3	0	-9237	0
(A3115-3094)(6+7)-I-4	0	-9237	0
(A3115-3094)(6+7)-I-5	0	-9237	0
(A3115-3094)(6+7)-I-6	0	-9237	0
(A3115-3094)(6+7)-I-7	0	-9237	0
(A3115-3094)(6+7)-I-8	0	-9237	0
(A3115-3094)(6+7)-II-1	0	-9237	0
(A3115-3094)(6+7)-II-2	0	-9237	0
(A3115-3094)(6+7)-II-3	0	-9237	0
(A3115-3094)(6+7)-II-4	0	-9237	0
(A3115-3094)(6+7)-II-5	0	-9237	0
(A3115-3094)(6+7)-II-6	0	-9237	0
(A3115-3094)(6+7)-II-7	0	-9237	0
(A3115-3094)(6+7)-II-8	0	-9237	0
(A3115-3094)(6+7)-III-1	0	-9237	0
(A3115-3094)(6+7)-III-2	0	-9237	0
(A3115-3094)(6+7)-III-3	0	-9237	0
(A3115-3094)(6+7)-III-4	0	-9237	0
(A3115-3094)(6+7)-III-5	0	-9237	0
(A3115-3094)(6+7)-III-6	0	-9237	0
(A3115-3094)(6+7)-III-7	0	-9237	0
(A3115-3094)(6+7)-III-8	0	-9237	0
(A3115-3094)(6+7)-IV-1	0	-9237	0

comb	N	Tz	M(DaN*m)
(A3115-3094)(6+7)-IV-2	0	-9237	0
(A3115-3094)(6+7)-IV-3	0	-9237	0
(A3115-3094)(6+7)-IV-4	0	-9237	0
(A3115-3094)(6+7)-IV-5	0	-9237	0
(A3115-3094)(6+7)-IV-6	0	-9237	0
(A3115-3094)(6+7)-IV-7	0	-9237	0
(A3115-3094)(6+7)-IV-8	0	-9237	0
(A3115-3094)(6+7)-V-1	0	-9237	0
(A3115-3094)(6+7)-V-2	0	-9237	0
(A3115-3094)(6+7)-V-3	0	-9237	0
(A3115-3094)(6+7)-V-4	0	-9237	0
(A3115-3094)(6+7)-V-5	0	-9237	0
(A3115-3094)(6+7)-V-6	0	-9237	0
(A3115-3094)(6+7)-V-7	0	-9237	0
(A3115-3094)(6+7)-V-8	0	-9237	0
(A3115-3094)(6+7)-VI-1	0	-9237	0
(A3115-3094)(6+7)-VI-2	0	-9237	0
(A3115-3094)(6+7)-VI-3	0	-9237	0
(A3115-3094)(6+7)-VI-4	0	-9237	0
(A3115-3094)(6+7)-VI-5	0	-9237	0
(A3115-3094)(6+7)-VI-6	0	-9237	0
(A3115-3094)(6+7)-VI-7	0	-9237	0
(A3115-3094)(6+7)-VI-8	0	-9237	0
(A3115-3094)(6+7)-VII-1	0	-9237	0
(A3115-3094)(6+7)-VII-2	0	-9237	0
(A3115-3094)(6+7)-VII-3	0	-9237	0
(A3115-3094)(6+7)-VII-4	0	-9237	0
(A3115-3094)(6+7)-VII-5	0	-9237	0
(A3115-3094)(6+7)-VII-6	0	-9237	0
(A3115-3094)(6+7)-VII-7	0	-9237	0
(A3115-3094)(6+7)-VII-8	0	-9237	0
(A3115-3094)(6+7)-VIII-1	0	-9237	0
(A3115-3094)(6+7)-VIII-2	0	-9237	0
(A3115-3094)(6+7)-VIII-3	0	-9237	0
(A3115-3094)(6+7)-VIII-4	0	-9237	0
(A3115-3094)(6+7)-VIII-5	0	-9237	0
(A3115-3094)(6+7)-VIII-6	0	-9237	0
(A3115-3094)(6+7)-VIII-7	0	-9237	0
(A3115-3094)(6+7)-VIII-8	0	-9237	0
(A3115-3094)(6+7)-IX-1	0	-9237	0
(A3115-3094)(6+7)-IX-2	0	-9237	0
(A3115-3094)(6+7)-IX-3	0	-9237	0
(A3115-3094)(6+7)-IX-4	0	-9237	0
(A3115-3094)(6+7)-IX-5	0	-9237	0
(A3115-3094)(6+7)-IX-6	0	-9237	0
(A3115-3094)(6+7)-IX-7	0	-9237	0
(A3115-3094)(6+7)-IX-8	0	-9237	0
(A3115-3094)(6+7)-X-1	0	-9237	0
(A3115-3094)(6+7)-X-2	0	-9237	0
(A3115-3094)(6+7)-X-3	0	-9237	0
(A3115-3094)(6+7)-X-4	0	-9237	0
(A3115-3094)(6+7)-X-5	0	-9237	0
(A3115-3094)(6+7)-X-6	0	-9237	0
(A3115-3094)(6+7)-X-7	0	-9237	0
(A3115-3094)(6+7)-X-8	0	-9237	0
(A3115-3094)(6+7)-XI-1	0	-9237	0
(A3115-3094)(6+7)-XI-2	0	-9237	0
(A3115-3094)(6+7)-XI-3	0	-9237	0
(A3115-3094)(6+7)-XI-4	0	-9237	0
(A3115-3094)(6+7)-XI-5	0	-9237	0
(A3115-3094)(6+7)-XI-6	0	-9237	0
(A3115-3094)(6+7)-XI-7	0	-9237	0
(A3115-3094)(6+7)-XI-8	0	-9237	0
(A3115-3094)(6+7)-XII-1	0	-9237	0
(A3115-3094)(6+7)-XII-2	0	-9237	0

comb	N	Tz	M(DaN*m)
(A3115-3094)(6+7)-XII-3	0	-9237	0
(A3115-3094)(6+7)-XII-4	0	-9237	0
(A3115-3094)(6+7)-XII-5	0	-9237	0
(A3115-3094)(6+7)-XII-6	0	-9237	0
(A3115-3094)(6+7)-XII-7	0	-9237	0
(A3115-3094)(6+7)-XII-8	0	-9237	0
(A3114-3093)1	0	-12890	0
(A3114-3093)2	0	-17103	0
(A3114-3093)3	0	-9477	0
(A3114-3093)(4+5)-I-1	0	-9477	0
(A3114-3093)(4+5)-I-2	0	-9477	0
(A3114-3093)(4+5)-I-3	0	-9477	0
(A3114-3093)(4+5)-I-4	0	-9477	0
(A3114-3093)(4+5)-I-5	0	-9477	0
(A3114-3093)(4+5)-I-6	0	-9477	0
(A3114-3093)(4+5)-I-7	0	-9477	0
(A3114-3093)(4+5)-I-8	0	-9477	0
(A3114-3093)(4+5)-II-1	0	-9477	0
(A3114-3093)(4+5)-II-2	0	-9477	0
(A3114-3093)(4+5)-II-3	0	-9477	0
(A3114-3093)(4+5)-II-4	0	-9477	0
(A3114-3093)(4+5)-II-5	0	-9477	0
(A3114-3093)(4+5)-II-6	0	-9477	0
(A3114-3093)(4+5)-II-7	0	-9477	0
(A3114-3093)(4+5)-II-8	0	-9477	0
(A3114-3093)(4+5)-III-1	0	-9477	0
(A3114-3093)(4+5)-III-2	0	-9477	0
(A3114-3093)(4+5)-III-3	0	-9477	0
(A3114-3093)(4+5)-III-4	0	-9477	0
(A3114-3093)(4+5)-III-5	0	-9477	0
(A3114-3093)(4+5)-III-6	0	-9477	0
(A3114-3093)(4+5)-III-7	0	-9477	0
(A3114-3093)(4+5)-III-8	0	-9477	0
(A3114-3093)(4+5)-IV-1	0	-9477	0
(A3114-3093)(4+5)-IV-2	0	-9477	0
(A3114-3093)(4+5)-IV-3	0	-9477	0
(A3114-3093)(4+5)-IV-4	0	-9477	0
(A3114-3093)(4+5)-IV-5	0	-9477	0
(A3114-3093)(4+5)-IV-6	0	-9477	0
(A3114-3093)(4+5)-IV-7	0	-9477	0
(A3114-3093)(4+5)-IV-8	0	-9477	0
(A3114-3093)(4+5)-V-1	0	-9477	0
(A3114-3093)(4+5)-V-2	0	-9477	0
(A3114-3093)(4+5)-V-3	0	-9477	0
(A3114-3093)(4+5)-V-4	0	-9477	0
(A3114-3093)(4+5)-V-5	0	-9477	0
(A3114-3093)(4+5)-V-6	0	-9477	0
(A3114-3093)(4+5)-V-7	0	-9477	0
(A3114-3093)(4+5)-V-8	0	-9477	0
(A3114-3093)(4+5)-VI-1	0	-9477	0
(A3114-3093)(4+5)-VI-2	0	-9477	0
(A3114-3093)(4+5)-VI-3	0	-9477	0
(A3114-3093)(4+5)-VI-4	0	-9477	0
(A3114-3093)(4+5)-VI-5	0	-9477	0
(A3114-3093)(4+5)-VI-6	0	-9477	0
(A3114-3093)(4+5)-VI-7	0	-9477	0
(A3114-3093)(4+5)-VI-8	0	-9477	0
(A3114-3093)(4+5)-VII-1	0	-9477	0
(A3114-3093)(4+5)-VII-2	0	-9477	0
(A3114-3093)(4+5)-VII-3	0	-9477	0
(A3114-3093)(4+5)-VII-4	0	-9477	0
(A3114-3093)(4+5)-VII-5	0	-9477	0
(A3114-3093)(4+5)-VII-6	0	-9477	0
(A3114-3093)(4+5)-VII-7	0	-9477	0
(A3114-3093)(4+5)-VII-8	0	-9477	0

comb	N	Tz	M(DaN*m)
(A3114-3093)(4+5)-VIII-1	0	-9477	0
(A3114-3093)(4+5)-VIII-2	0	-9477	0
(A3114-3093)(4+5)-VIII-3	0	-9477	0
(A3114-3093)(4+5)-VIII-4	0	-9477	0
(A3114-3093)(4+5)-VIII-5	0	-9477	0
(A3114-3093)(4+5)-VIII-6	0	-9477	0
(A3114-3093)(4+5)-VIII-7	0	-9477	0
(A3114-3093)(4+5)-VIII-8	0	-9477	0
(A3114-3093)(4+5)-IX-1	0	-9477	0
(A3114-3093)(4+5)-IX-2	0	-9477	0
(A3114-3093)(4+5)-IX-3	0	-9477	0
(A3114-3093)(4+5)-IX-4	0	-9477	0
(A3114-3093)(4+5)-IX-5	0	-9477	0
(A3114-3093)(4+5)-IX-6	0	-9477	0
(A3114-3093)(4+5)-IX-7	0	-9477	0
(A3114-3093)(4+5)-IX-8	0	-9477	0
(A3114-3093)(4+5)-X-1	0	-9477	0
(A3114-3093)(4+5)-X-2	0	-9477	0
(A3114-3093)(4+5)-X-3	0	-9477	0
(A3114-3093)(4+5)-X-4	0	-9477	0
(A3114-3093)(4+5)-X-5	0	-9477	0
(A3114-3093)(4+5)-X-6	0	-9477	0
(A3114-3093)(4+5)-X-7	0	-9477	0
(A3114-3093)(4+5)-X-8	0	-9477	0
(A3114-3093)(4+5)-XI-1	0	-9477	0
(A3114-3093)(4+5)-XI-2	0	-9477	0
(A3114-3093)(4+5)-XI-3	0	-9477	0
(A3114-3093)(4+5)-XI-4	0	-9477	0
(A3114-3093)(4+5)-XI-5	0	-9477	0
(A3114-3093)(4+5)-XI-6	0	-9477	0
(A3114-3093)(4+5)-XI-7	0	-9477	0
(A3114-3093)(4+5)-XI-8	0	-9477	0
(A3114-3093)(4+5)-XII-1	0	-9477	0
(A3114-3093)(4+5)-XII-2	0	-9477	0
(A3114-3093)(4+5)-XII-3	0	-9477	0
(A3114-3093)(4+5)-XII-4	0	-9477	0
(A3114-3093)(4+5)-XII-5	0	-9477	0
(A3114-3093)(4+5)-XII-6	0	-9477	0
(A3114-3093)(4+5)-XII-7	0	-9477	0
(A3114-3093)(4+5)-XII-8	0	-9477	0
(A3114-3093)(6+7)-I-1	0	-9224	0
(A3114-3093)(6+7)-I-2	0	-9224	0
(A3114-3093)(6+7)-I-3	0	-9224	0
(A3114-3093)(6+7)-I-4	0	-9224	0
(A3114-3093)(6+7)-I-5	0	-9224	0
(A3114-3093)(6+7)-I-6	0	-9224	0
(A3114-3093)(6+7)-I-7	0	-9224	0
(A3114-3093)(6+7)-I-8	0	-9224	0
(A3114-3093)(6+7)-II-1	0	-9224	0
(A3114-3093)(6+7)-II-2	0	-9224	0
(A3114-3093)(6+7)-II-3	0	-9224	0
(A3114-3093)(6+7)-II-4	0	-9224	0
(A3114-3093)(6+7)-II-5	0	-9224	0
(A3114-3093)(6+7)-II-6	0	-9224	0
(A3114-3093)(6+7)-II-7	0	-9224	0
(A3114-3093)(6+7)-II-8	0	-9224	0
(A3114-3093)(6+7)-III-1	0	-9224	0
(A3114-3093)(6+7)-III-2	0	-9224	0
(A3114-3093)(6+7)-III-3	0	-9224	0
(A3114-3093)(6+7)-III-4	0	-9224	0
(A3114-3093)(6+7)-III-5	0	-9224	0
(A3114-3093)(6+7)-III-6	0	-9224	0
(A3114-3093)(6+7)-III-7	0	-9224	0
(A3114-3093)(6+7)-III-8	0	-9224	0
(A3114-3093)(6+7)-IV-1	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3114-3093)(6+7)-IV-2	0	-9224	0
(A3114-3093)(6+7)-IV-3	0	-9224	0
(A3114-3093)(6+7)-IV-4	0	-9224	0
(A3114-3093)(6+7)-IV-5	0	-9224	0
(A3114-3093)(6+7)-IV-6	0	-9224	0
(A3114-3093)(6+7)-IV-7	0	-9224	0
(A3114-3093)(6+7)-IV-8	0	-9224	0
(A3114-3093)(6+7)-V-1	0	-9224	0
(A3114-3093)(6+7)-V-2	0	-9224	0
(A3114-3093)(6+7)-V-3	0	-9224	0
(A3114-3093)(6+7)-V-4	0	-9224	0
(A3114-3093)(6+7)-V-5	0	-9224	0
(A3114-3093)(6+7)-V-6	0	-9224	0
(A3114-3093)(6+7)-V-7	0	-9224	0
(A3114-3093)(6+7)-V-8	0	-9224	0
(A3114-3093)(6+7)-VI-1	0	-9224	0
(A3114-3093)(6+7)-VI-2	0	-9224	0
(A3114-3093)(6+7)-VI-3	0	-9224	0
(A3114-3093)(6+7)-VI-4	0	-9224	0
(A3114-3093)(6+7)-VI-5	0	-9224	0
(A3114-3093)(6+7)-VI-6	0	-9224	0
(A3114-3093)(6+7)-VI-7	0	-9224	0
(A3114-3093)(6+7)-VI-8	0	-9224	0
(A3114-3093)(6+7)-VII-1	0	-9224	0
(A3114-3093)(6+7)-VII-2	0	-9224	0
(A3114-3093)(6+7)-VII-3	0	-9224	0
(A3114-3093)(6+7)-VII-4	0	-9224	0
(A3114-3093)(6+7)-VII-5	0	-9224	0
(A3114-3093)(6+7)-VII-6	0	-9224	0
(A3114-3093)(6+7)-VII-7	0	-9224	0
(A3114-3093)(6+7)-VII-8	0	-9224	0
(A3114-3093)(6+7)-VIII-1	0	-9224	0
(A3114-3093)(6+7)-VIII-2	0	-9224	0
(A3114-3093)(6+7)-VIII-3	0	-9224	0
(A3114-3093)(6+7)-VIII-4	0	-9224	0
(A3114-3093)(6+7)-VIII-5	0	-9224	0
(A3114-3093)(6+7)-VIII-6	0	-9224	0
(A3114-3093)(6+7)-VIII-7	0	-9224	0
(A3114-3093)(6+7)-VIII-8	0	-9224	0
(A3114-3093)(6+7)-IX-1	0	-9224	0
(A3114-3093)(6+7)-IX-2	0	-9224	0
(A3114-3093)(6+7)-IX-3	0	-9224	0
(A3114-3093)(6+7)-IX-4	0	-9224	0
(A3114-3093)(6+7)-IX-5	0	-9224	0
(A3114-3093)(6+7)-IX-6	0	-9224	0
(A3114-3093)(6+7)-IX-7	0	-9224	0
(A3114-3093)(6+7)-IX-8	0	-9224	0
(A3114-3093)(6+7)-X-1	0	-9224	0
(A3114-3093)(6+7)-X-2	0	-9224	0
(A3114-3093)(6+7)-X-3	0	-9224	0
(A3114-3093)(6+7)-X-4	0	-9224	0
(A3114-3093)(6+7)-X-5	0	-9224	0
(A3114-3093)(6+7)-X-6	0	-9224	0
(A3114-3093)(6+7)-X-7	0	-9224	0
(A3114-3093)(6+7)-X-8	0	-9224	0
(A3114-3093)(6+7)-XI-1	0	-9224	0
(A3114-3093)(6+7)-XI-2	0	-9224	0
(A3114-3093)(6+7)-XI-3	0	-9224	0
(A3114-3093)(6+7)-XI-4	0	-9224	0
(A3114-3093)(6+7)-XI-5	0	-9224	0
(A3114-3093)(6+7)-XI-6	0	-9224	0
(A3114-3093)(6+7)-XI-7	0	-9224	0
(A3114-3093)(6+7)-XI-8	0	-9224	0
(A3114-3093)(6+7)-XII-1	0	-9224	0
(A3114-3093)(6+7)-XII-2	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3114-3093)(6+7)-XII-3	0	-9224	0
(A3114-3093)(6+7)-XII-4	0	-9224	0
(A3114-3093)(6+7)-XII-5	0	-9224	0
(A3114-3093)(6+7)-XII-6	0	-9224	0
(A3114-3093)(6+7)-XII-7	0	-9224	0
(A3114-3093)(6+7)-XII-8	0	-9224	0
(A3114-3093)1	0	-12890	0
(A3114-3093)2	0	-17103	0
(A3114-3093)3	0	-9477	0
(A3114-3093)(4+5)-I-1	0	-9477	0
(A3114-3093)(4+5)-I-2	0	-9477	0
(A3114-3093)(4+5)-I-3	0	-9477	0
(A3114-3093)(4+5)-I-4	0	-9477	0
(A3114-3093)(4+5)-I-5	0	-9477	0
(A3114-3093)(4+5)-I-6	0	-9477	0
(A3114-3093)(4+5)-I-7	0	-9477	0
(A3114-3093)(4+5)-I-8	0	-9477	0
(A3114-3093)(4+5)-II-1	0	-9477	0
(A3114-3093)(4+5)-II-2	0	-9477	0
(A3114-3093)(4+5)-II-3	0	-9477	0
(A3114-3093)(4+5)-II-4	0	-9477	0
(A3114-3093)(4+5)-II-5	0	-9477	0
(A3114-3093)(4+5)-II-6	0	-9477	0
(A3114-3093)(4+5)-II-7	0	-9477	0
(A3114-3093)(4+5)-II-8	0	-9477	0
(A3114-3093)(4+5)-III-1	0	-9477	0
(A3114-3093)(4+5)-III-2	0	-9477	0
(A3114-3093)(4+5)-III-3	0	-9477	0
(A3114-3093)(4+5)-III-4	0	-9477	0
(A3114-3093)(4+5)-III-5	0	-9477	0
(A3114-3093)(4+5)-III-6	0	-9477	0
(A3114-3093)(4+5)-III-7	0	-9477	0
(A3114-3093)(4+5)-III-8	0	-9477	0
(A3114-3093)(4+5)-IV-1	0	-9477	0
(A3114-3093)(4+5)-IV-2	0	-9477	0
(A3114-3093)(4+5)-IV-3	0	-9477	0
(A3114-3093)(4+5)-IV-4	0	-9477	0
(A3114-3093)(4+5)-IV-5	0	-9477	0
(A3114-3093)(4+5)-IV-6	0	-9477	0
(A3114-3093)(4+5)-IV-7	0	-9477	0
(A3114-3093)(4+5)-IV-8	0	-9477	0
(A3114-3093)(4+5)-V-1	0	-9477	0
(A3114-3093)(4+5)-V-2	0	-9477	0
(A3114-3093)(4+5)-V-3	0	-9477	0
(A3114-3093)(4+5)-V-4	0	-9477	0
(A3114-3093)(4+5)-V-5	0	-9477	0
(A3114-3093)(4+5)-V-6	0	-9477	0
(A3114-3093)(4+5)-V-7	0	-9477	0
(A3114-3093)(4+5)-V-8	0	-9477	0
(A3114-3093)(4+5)-VI-1	0	-9477	0
(A3114-3093)(4+5)-VI-2	0	-9477	0
(A3114-3093)(4+5)-VI-3	0	-9477	0
(A3114-3093)(4+5)-VI-4	0	-9477	0
(A3114-3093)(4+5)-VI-5	0	-9477	0
(A3114-3093)(4+5)-VI-6	0	-9477	0
(A3114-3093)(4+5)-VI-7	0	-9477	0
(A3114-3093)(4+5)-VI-8	0	-9477	0
(A3114-3093)(4+5)-VII-1	0	-9477	0
(A3114-3093)(4+5)-VII-2	0	-9477	0
(A3114-3093)(4+5)-VII-3	0	-9477	0
(A3114-3093)(4+5)-VII-4	0	-9477	0
(A3114-3093)(4+5)-VII-5	0	-9477	0
(A3114-3093)(4+5)-VII-6	0	-9477	0
(A3114-3093)(4+5)-VII-7	0	-9477	0
(A3114-3093)(4+5)-VII-8	0	-9477	0

comb	N	Tz	M(DaN*m)
(A3114-3093)(4+5)-VIII-1	0	-9477	0
(A3114-3093)(4+5)-VIII-2	0	-9477	0
(A3114-3093)(4+5)-VIII-3	0	-9477	0
(A3114-3093)(4+5)-VIII-4	0	-9477	0
(A3114-3093)(4+5)-VIII-5	0	-9477	0
(A3114-3093)(4+5)-VIII-6	0	-9477	0
(A3114-3093)(4+5)-VIII-7	0	-9477	0
(A3114-3093)(4+5)-VIII-8	0	-9477	0
(A3114-3093)(4+5)-IX-1	0	-9477	0
(A3114-3093)(4+5)-IX-2	0	-9477	0
(A3114-3093)(4+5)-IX-3	0	-9477	0
(A3114-3093)(4+5)-IX-4	0	-9477	0
(A3114-3093)(4+5)-IX-5	0	-9477	0
(A3114-3093)(4+5)-IX-6	0	-9477	0
(A3114-3093)(4+5)-IX-7	0	-9477	0
(A3114-3093)(4+5)-IX-8	0	-9477	0
(A3114-3093)(4+5)-X-1	0	-9477	0
(A3114-3093)(4+5)-X-2	0	-9477	0
(A3114-3093)(4+5)-X-3	0	-9477	0
(A3114-3093)(4+5)-X-4	0	-9477	0
(A3114-3093)(4+5)-X-5	0	-9477	0
(A3114-3093)(4+5)-X-6	0	-9477	0
(A3114-3093)(4+5)-X-7	0	-9477	0
(A3114-3093)(4+5)-X-8	0	-9477	0
(A3114-3093)(4+5)-XI-1	0	-9477	0
(A3114-3093)(4+5)-XI-2	0	-9477	0
(A3114-3093)(4+5)-XI-3	0	-9477	0
(A3114-3093)(4+5)-XI-4	0	-9477	0
(A3114-3093)(4+5)-XI-5	0	-9477	0
(A3114-3093)(4+5)-XI-6	0	-9477	0
(A3114-3093)(4+5)-XI-7	0	-9477	0
(A3114-3093)(4+5)-XI-8	0	-9477	0
(A3114-3093)(4+5)-XII-1	0	-9477	0
(A3114-3093)(4+5)-XII-2	0	-9477	0
(A3114-3093)(4+5)-XII-3	0	-9477	0
(A3114-3093)(4+5)-XII-4	0	-9477	0
(A3114-3093)(4+5)-XII-5	0	-9477	0
(A3114-3093)(4+5)-XII-6	0	-9477	0
(A3114-3093)(4+5)-XII-7	0	-9477	0
(A3114-3093)(4+5)-XII-8	0	-9477	0
(A3114-3093)(6+7)-I-1	0	-9224	0
(A3114-3093)(6+7)-I-2	0	-9224	0
(A3114-3093)(6+7)-I-3	0	-9224	0
(A3114-3093)(6+7)-I-4	0	-9224	0
(A3114-3093)(6+7)-I-5	0	-9224	0
(A3114-3093)(6+7)-I-6	0	-9224	0
(A3114-3093)(6+7)-I-7	0	-9224	0
(A3114-3093)(6+7)-I-8	0	-9224	0
(A3114-3093)(6+7)-II-1	0	-9224	0
(A3114-3093)(6+7)-II-2	0	-9224	0
(A3114-3093)(6+7)-II-3	0	-9224	0
(A3114-3093)(6+7)-II-4	0	-9224	0
(A3114-3093)(6+7)-II-5	0	-9224	0
(A3114-3093)(6+7)-II-6	0	-9224	0
(A3114-3093)(6+7)-II-7	0	-9224	0
(A3114-3093)(6+7)-II-8	0	-9224	0
(A3114-3093)(6+7)-III-1	0	-9224	0
(A3114-3093)(6+7)-III-2	0	-9224	0
(A3114-3093)(6+7)-III-3	0	-9224	0
(A3114-3093)(6+7)-III-4	0	-9224	0
(A3114-3093)(6+7)-III-5	0	-9224	0
(A3114-3093)(6+7)-III-6	0	-9224	0
(A3114-3093)(6+7)-III-7	0	-9224	0
(A3114-3093)(6+7)-III-8	0	-9224	0
(A3114-3093)(6+7)-IV-1	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3114-3093)(6+7)-IV-2	0	-9224	0
(A3114-3093)(6+7)-IV-3	0	-9224	0
(A3114-3093)(6+7)-IV-4	0	-9224	0
(A3114-3093)(6+7)-IV-5	0	-9224	0
(A3114-3093)(6+7)-IV-6	0	-9224	0
(A3114-3093)(6+7)-IV-7	0	-9224	0
(A3114-3093)(6+7)-IV-8	0	-9224	0
(A3114-3093)(6+7)-V-1	0	-9224	0
(A3114-3093)(6+7)-V-2	0	-9224	0
(A3114-3093)(6+7)-V-3	0	-9224	0
(A3114-3093)(6+7)-V-4	0	-9224	0
(A3114-3093)(6+7)-V-5	0	-9224	0
(A3114-3093)(6+7)-V-6	0	-9224	0
(A3114-3093)(6+7)-V-7	0	-9224	0
(A3114-3093)(6+7)-V-8	0	-9224	0
(A3114-3093)(6+7)-VI-1	0	-9224	0
(A3114-3093)(6+7)-VI-2	0	-9224	0
(A3114-3093)(6+7)-VI-3	0	-9224	0
(A3114-3093)(6+7)-VI-4	0	-9224	0
(A3114-3093)(6+7)-VI-5	0	-9224	0
(A3114-3093)(6+7)-VI-6	0	-9224	0
(A3114-3093)(6+7)-VI-7	0	-9224	0
(A3114-3093)(6+7)-VI-8	0	-9224	0
(A3114-3093)(6+7)-VII-1	0	-9224	0
(A3114-3093)(6+7)-VII-2	0	-9224	0
(A3114-3093)(6+7)-VII-3	0	-9224	0
(A3114-3093)(6+7)-VII-4	0	-9224	0
(A3114-3093)(6+7)-VII-5	0	-9224	0
(A3114-3093)(6+7)-VII-6	0	-9224	0
(A3114-3093)(6+7)-VII-7	0	-9224	0
(A3114-3093)(6+7)-VII-8	0	-9224	0
(A3114-3093)(6+7)-VIII-1	0	-9224	0
(A3114-3093)(6+7)-VIII-2	0	-9224	0
(A3114-3093)(6+7)-VIII-3	0	-9224	0
(A3114-3093)(6+7)-VIII-4	0	-9224	0
(A3114-3093)(6+7)-VIII-5	0	-9224	0
(A3114-3093)(6+7)-VIII-6	0	-9224	0
(A3114-3093)(6+7)-VIII-7	0	-9224	0
(A3114-3093)(6+7)-VIII-8	0	-9224	0
(A3114-3093)(6+7)-IX-1	0	-9224	0
(A3114-3093)(6+7)-IX-2	0	-9224	0
(A3114-3093)(6+7)-IX-3	0	-9224	0
(A3114-3093)(6+7)-IX-4	0	-9224	0
(A3114-3093)(6+7)-IX-5	0	-9224	0
(A3114-3093)(6+7)-IX-6	0	-9224	0
(A3114-3093)(6+7)-IX-7	0	-9224	0
(A3114-3093)(6+7)-IX-8	0	-9224	0
(A3114-3093)(6+7)-X-1	0	-9224	0
(A3114-3093)(6+7)-X-2	0	-9224	0
(A3114-3093)(6+7)-X-3	0	-9224	0
(A3114-3093)(6+7)-X-4	0	-9224	0
(A3114-3093)(6+7)-X-5	0	-9224	0
(A3114-3093)(6+7)-X-6	0	-9224	0
(A3114-3093)(6+7)-X-7	0	-9224	0
(A3114-3093)(6+7)-X-8	0	-9224	0
(A3114-3093)(6+7)-XI-1	0	-9224	0
(A3114-3093)(6+7)-XI-2	0	-9224	0
(A3114-3093)(6+7)-XI-3	0	-9224	0
(A3114-3093)(6+7)-XI-4	0	-9224	0
(A3114-3093)(6+7)-XI-5	0	-9224	0
(A3114-3093)(6+7)-XI-6	0	-9224	0
(A3114-3093)(6+7)-XI-7	0	-9224	0
(A3114-3093)(6+7)-XI-8	0	-9224	0
(A3114-3093)(6+7)-XII-1	0	-9224	0
(A3114-3093)(6+7)-XII-2	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3114-3093)(6+7)-XII-3	0	-9224	0
(A3114-3093)(6+7)-XII-4	0	-9224	0
(A3114-3093)(6+7)-XII-5	0	-9224	0
(A3114-3093)(6+7)-XII-6	0	-9224	0
(A3114-3093)(6+7)-XII-7	0	-9224	0
(A3114-3093)(6+7)-XII-8	0	-9224	0
(A3113-3092)1	0	-12890	0
(A3113-3092)2	0	-17103	0
(A3113-3092)3	0	-9477	0
(A3113-3092)(4+5)-I-1	0	-9477	0
(A3113-3092)(4+5)-I-2	0	-9477	0
(A3113-3092)(4+5)-I-3	0	-9477	0
(A3113-3092)(4+5)-I-4	0	-9477	0
(A3113-3092)(4+5)-I-5	0	-9477	0
(A3113-3092)(4+5)-I-6	0	-9477	0
(A3113-3092)(4+5)-I-7	0	-9477	0
(A3113-3092)(4+5)-I-8	0	-9477	0
(A3113-3092)(4+5)-II-1	0	-9477	0
(A3113-3092)(4+5)-II-2	0	-9477	0
(A3113-3092)(4+5)-II-3	0	-9477	0
(A3113-3092)(4+5)-II-4	0	-9477	0
(A3113-3092)(4+5)-II-5	0	-9477	0
(A3113-3092)(4+5)-II-6	0	-9477	0
(A3113-3092)(4+5)-II-7	0	-9477	0
(A3113-3092)(4+5)-II-8	0	-9477	0
(A3113-3092)(4+5)-III-1	0	-9477	0
(A3113-3092)(4+5)-III-2	0	-9477	0
(A3113-3092)(4+5)-III-3	0	-9477	0
(A3113-3092)(4+5)-III-4	0	-9477	0
(A3113-3092)(4+5)-III-5	0	-9477	0
(A3113-3092)(4+5)-III-6	0	-9477	0
(A3113-3092)(4+5)-III-7	0	-9477	0
(A3113-3092)(4+5)-III-8	0	-9477	0
(A3113-3092)(4+5)-IV-1	0	-9477	0
(A3113-3092)(4+5)-IV-2	0	-9477	0
(A3113-3092)(4+5)-IV-3	0	-9477	0
(A3113-3092)(4+5)-IV-4	0	-9477	0
(A3113-3092)(4+5)-IV-5	0	-9477	0
(A3113-3092)(4+5)-IV-6	0	-9477	0
(A3113-3092)(4+5)-IV-7	0	-9477	0
(A3113-3092)(4+5)-IV-8	0	-9477	0
(A3113-3092)(4+5)-V-1	0	-9477	0
(A3113-3092)(4+5)-V-2	0	-9477	0
(A3113-3092)(4+5)-V-3	0	-9477	0
(A3113-3092)(4+5)-V-4	0	-9477	0
(A3113-3092)(4+5)-V-5	0	-9477	0
(A3113-3092)(4+5)-V-6	0	-9477	0
(A3113-3092)(4+5)-V-7	0	-9477	0
(A3113-3092)(4+5)-V-8	0	-9477	0
(A3113-3092)(4+5)-VI-1	0	-9477	0
(A3113-3092)(4+5)-VI-2	0	-9477	0
(A3113-3092)(4+5)-VI-3	0	-9477	0
(A3113-3092)(4+5)-VI-4	0	-9477	0
(A3113-3092)(4+5)-VI-5	0	-9477	0
(A3113-3092)(4+5)-VI-6	0	-9477	0
(A3113-3092)(4+5)-VI-7	0	-9477	0
(A3113-3092)(4+5)-VI-8	0	-9477	0
(A3113-3092)(4+5)-VII-1	0	-9477	0
(A3113-3092)(4+5)-VII-2	0	-9477	0
(A3113-3092)(4+5)-VII-3	0	-9477	0
(A3113-3092)(4+5)-VII-4	0	-9477	0
(A3113-3092)(4+5)-VII-5	0	-9477	0
(A3113-3092)(4+5)-VII-6	0	-9477	0
(A3113-3092)(4+5)-VII-7	0	-9477	0
(A3113-3092)(4+5)-VII-8	0	-9477	0

comb	N	Tz	M(DaN*m)
(A3113-3092)(4+5)-VIII-1	0	-9477	0
(A3113-3092)(4+5)-VIII-2	0	-9477	0
(A3113-3092)(4+5)-VIII-3	0	-9477	0
(A3113-3092)(4+5)-VIII-4	0	-9477	0
(A3113-3092)(4+5)-VIII-5	0	-9477	0
(A3113-3092)(4+5)-VIII-6	0	-9477	0
(A3113-3092)(4+5)-VIII-7	0	-9477	0
(A3113-3092)(4+5)-VIII-8	0	-9477	0
(A3113-3092)(4+5)-IX-1	0	-9477	0
(A3113-3092)(4+5)-IX-2	0	-9477	0
(A3113-3092)(4+5)-IX-3	0	-9477	0
(A3113-3092)(4+5)-IX-4	0	-9477	0
(A3113-3092)(4+5)-IX-5	0	-9477	0
(A3113-3092)(4+5)-IX-6	0	-9477	0
(A3113-3092)(4+5)-IX-7	0	-9477	0
(A3113-3092)(4+5)-IX-8	0	-9477	0
(A3113-3092)(4+5)-X-1	0	-9477	0
(A3113-3092)(4+5)-X-2	0	-9477	0
(A3113-3092)(4+5)-X-3	0	-9477	0
(A3113-3092)(4+5)-X-4	0	-9477	0
(A3113-3092)(4+5)-X-5	0	-9477	0
(A3113-3092)(4+5)-X-6	0	-9477	0
(A3113-3092)(4+5)-X-7	0	-9477	0
(A3113-3092)(4+5)-X-8	0	-9477	0
(A3113-3092)(4+5)-XI-1	0	-9477	0
(A3113-3092)(4+5)-XI-2	0	-9477	0
(A3113-3092)(4+5)-XI-3	0	-9477	0
(A3113-3092)(4+5)-XI-4	0	-9477	0
(A3113-3092)(4+5)-XI-5	0	-9477	0
(A3113-3092)(4+5)-XI-6	0	-9477	0
(A3113-3092)(4+5)-XI-7	0	-9477	0
(A3113-3092)(4+5)-XI-8	0	-9477	0
(A3113-3092)(4+5)-XII-1	0	-9477	0
(A3113-3092)(4+5)-XII-2	0	-9477	0
(A3113-3092)(4+5)-XII-3	0	-9477	0
(A3113-3092)(4+5)-XII-4	0	-9477	0
(A3113-3092)(4+5)-XII-5	0	-9477	0
(A3113-3092)(4+5)-XII-6	0	-9477	0
(A3113-3092)(4+5)-XII-7	0	-9477	0
(A3113-3092)(4+5)-XII-8	0	-9477	0
(A3113-3092)(6+7)-I-1	0	-9224	0
(A3113-3092)(6+7)-I-2	0	-9224	0
(A3113-3092)(6+7)-I-3	0	-9224	0
(A3113-3092)(6+7)-I-4	0	-9224	0
(A3113-3092)(6+7)-I-5	0	-9224	0
(A3113-3092)(6+7)-I-6	0	-9224	0
(A3113-3092)(6+7)-I-7	0	-9224	0
(A3113-3092)(6+7)-I-8	0	-9224	0
(A3113-3092)(6+7)-II-1	0	-9224	0
(A3113-3092)(6+7)-II-2	0	-9224	0
(A3113-3092)(6+7)-II-3	0	-9224	0
(A3113-3092)(6+7)-II-4	0	-9224	0
(A3113-3092)(6+7)-II-5	0	-9224	0
(A3113-3092)(6+7)-II-6	0	-9224	0
(A3113-3092)(6+7)-II-7	0	-9224	0
(A3113-3092)(6+7)-II-8	0	-9224	0
(A3113-3092)(6+7)-III-1	0	-9224	0
(A3113-3092)(6+7)-III-2	0	-9224	0
(A3113-3092)(6+7)-III-3	0	-9224	0
(A3113-3092)(6+7)-III-4	0	-9224	0
(A3113-3092)(6+7)-III-5	0	-9224	0
(A3113-3092)(6+7)-III-6	0	-9224	0
(A3113-3092)(6+7)-III-7	0	-9224	0
(A3113-3092)(6+7)-III-8	0	-9224	0
(A3113-3092)(6+7)-IV-1	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3113-3092)(6+7)-IV-2	0	-9224	0
(A3113-3092)(6+7)-IV-3	0	-9224	0
(A3113-3092)(6+7)-IV-4	0	-9224	0
(A3113-3092)(6+7)-IV-5	0	-9224	0
(A3113-3092)(6+7)-IV-6	0	-9224	0
(A3113-3092)(6+7)-IV-7	0	-9224	0
(A3113-3092)(6+7)-IV-8	0	-9224	0
(A3113-3092)(6+7)-V-1	0	-9224	0
(A3113-3092)(6+7)-V-2	0	-9224	0
(A3113-3092)(6+7)-V-3	0	-9224	0
(A3113-3092)(6+7)-V-4	0	-9224	0
(A3113-3092)(6+7)-V-5	0	-9224	0
(A3113-3092)(6+7)-V-6	0	-9224	0
(A3113-3092)(6+7)-V-7	0	-9224	0
(A3113-3092)(6+7)-V-8	0	-9224	0
(A3113-3092)(6+7)-VI-1	0	-9224	0
(A3113-3092)(6+7)-VI-2	0	-9224	0
(A3113-3092)(6+7)-VI-3	0	-9224	0
(A3113-3092)(6+7)-VI-4	0	-9224	0
(A3113-3092)(6+7)-VI-5	0	-9224	0
(A3113-3092)(6+7)-VI-6	0	-9224	0
(A3113-3092)(6+7)-VI-7	0	-9224	0
(A3113-3092)(6+7)-VI-8	0	-9224	0
(A3113-3092)(6+7)-VII-1	0	-9224	0
(A3113-3092)(6+7)-VII-2	0	-9224	0
(A3113-3092)(6+7)-VII-3	0	-9224	0
(A3113-3092)(6+7)-VII-4	0	-9224	0
(A3113-3092)(6+7)-VII-5	0	-9224	0
(A3113-3092)(6+7)-VII-6	0	-9224	0
(A3113-3092)(6+7)-VII-7	0	-9224	0
(A3113-3092)(6+7)-VII-8	0	-9224	0
(A3113-3092)(6+7)-VIII-1	0	-9224	0
(A3113-3092)(6+7)-VIII-2	0	-9224	0
(A3113-3092)(6+7)-VIII-3	0	-9224	0
(A3113-3092)(6+7)-VIII-4	0	-9224	0
(A3113-3092)(6+7)-VIII-5	0	-9224	0
(A3113-3092)(6+7)-VIII-6	0	-9224	0
(A3113-3092)(6+7)-VIII-7	0	-9224	0
(A3113-3092)(6+7)-VIII-8	0	-9224	0
(A3113-3092)(6+7)-IX-1	0	-9224	0
(A3113-3092)(6+7)-IX-2	0	-9224	0
(A3113-3092)(6+7)-IX-3	0	-9224	0
(A3113-3092)(6+7)-IX-4	0	-9224	0
(A3113-3092)(6+7)-IX-5	0	-9224	0
(A3113-3092)(6+7)-IX-6	0	-9224	0
(A3113-3092)(6+7)-IX-7	0	-9224	0
(A3113-3092)(6+7)-IX-8	0	-9224	0
(A3113-3092)(6+7)-X-1	0	-9224	0
(A3113-3092)(6+7)-X-2	0	-9224	0
(A3113-3092)(6+7)-X-3	0	-9224	0
(A3113-3092)(6+7)-X-4	0	-9224	0
(A3113-3092)(6+7)-X-5	0	-9224	0
(A3113-3092)(6+7)-X-6	0	-9224	0
(A3113-3092)(6+7)-X-7	0	-9224	0
(A3113-3092)(6+7)-X-8	0	-9224	0
(A3113-3092)(6+7)-XI-1	0	-9224	0
(A3113-3092)(6+7)-XI-2	0	-9224	0
(A3113-3092)(6+7)-XI-3	0	-9224	0
(A3113-3092)(6+7)-XI-4	0	-9224	0
(A3113-3092)(6+7)-XI-5	0	-9224	0
(A3113-3092)(6+7)-XI-6	0	-9224	0
(A3113-3092)(6+7)-XI-7	0	-9224	0
(A3113-3092)(6+7)-XI-8	0	-9224	0
(A3113-3092)(6+7)-XII-1	0	-9224	0
(A3113-3092)(6+7)-XII-2	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3113-3092)(6+7)-XII-3	0	-9224	0
(A3113-3092)(6+7)-XII-4	0	-9224	0
(A3113-3092)(6+7)-XII-5	0	-9224	0
(A3113-3092)(6+7)-XII-6	0	-9224	0
(A3113-3092)(6+7)-XII-7	0	-9224	0
(A3113-3092)(6+7)-XII-8	0	-9224	0
(A3113-3092)1	0	-12890	0
(A3113-3092)2	0	-17103	0
(A3113-3092)3	0	-9477	0
(A3113-3092)(4+5)-I-1	0	-9477	0
(A3113-3092)(4+5)-I-2	0	-9477	0
(A3113-3092)(4+5)-I-3	0	-9477	0
(A3113-3092)(4+5)-I-4	0	-9477	0
(A3113-3092)(4+5)-I-5	0	-9477	0
(A3113-3092)(4+5)-I-6	0	-9477	0
(A3113-3092)(4+5)-I-7	0	-9477	0
(A3113-3092)(4+5)-I-8	0	-9477	0
(A3113-3092)(4+5)-II-1	0	-9477	0
(A3113-3092)(4+5)-II-2	0	-9477	0
(A3113-3092)(4+5)-II-3	0	-9477	0
(A3113-3092)(4+5)-II-4	0	-9477	0
(A3113-3092)(4+5)-II-5	0	-9477	0
(A3113-3092)(4+5)-II-6	0	-9477	0
(A3113-3092)(4+5)-II-7	0	-9477	0
(A3113-3092)(4+5)-II-8	0	-9477	0
(A3113-3092)(4+5)-III-1	0	-9477	0
(A3113-3092)(4+5)-III-2	0	-9477	0
(A3113-3092)(4+5)-III-3	0	-9477	0
(A3113-3092)(4+5)-III-4	0	-9477	0
(A3113-3092)(4+5)-III-5	0	-9477	0
(A3113-3092)(4+5)-III-6	0	-9477	0
(A3113-3092)(4+5)-III-7	0	-9477	0
(A3113-3092)(4+5)-III-8	0	-9477	0
(A3113-3092)(4+5)-IV-1	0	-9477	0
(A3113-3092)(4+5)-IV-2	0	-9477	0
(A3113-3092)(4+5)-IV-3	0	-9477	0
(A3113-3092)(4+5)-IV-4	0	-9477	0
(A3113-3092)(4+5)-IV-5	0	-9477	0
(A3113-3092)(4+5)-IV-6	0	-9477	0
(A3113-3092)(4+5)-IV-7	0	-9477	0
(A3113-3092)(4+5)-IV-8	0	-9477	0
(A3113-3092)(4+5)-V-1	0	-9477	0
(A3113-3092)(4+5)-V-2	0	-9477	0
(A3113-3092)(4+5)-V-3	0	-9477	0
(A3113-3092)(4+5)-V-4	0	-9477	0
(A3113-3092)(4+5)-V-5	0	-9477	0
(A3113-3092)(4+5)-V-6	0	-9477	0
(A3113-3092)(4+5)-V-7	0	-9477	0
(A3113-3092)(4+5)-V-8	0	-9477	0
(A3113-3092)(4+5)-VI-1	0	-9477	0
(A3113-3092)(4+5)-VI-2	0	-9477	0
(A3113-3092)(4+5)-VI-3	0	-9477	0
(A3113-3092)(4+5)-VI-4	0	-9477	0
(A3113-3092)(4+5)-VI-5	0	-9477	0
(A3113-3092)(4+5)-VI-6	0	-9477	0
(A3113-3092)(4+5)-VI-7	0	-9477	0
(A3113-3092)(4+5)-VI-8	0	-9477	0
(A3113-3092)(4+5)-VII-1	0	-9477	0
(A3113-3092)(4+5)-VII-2	0	-9477	0
(A3113-3092)(4+5)-VII-3	0	-9477	0
(A3113-3092)(4+5)-VII-4	0	-9477	0
(A3113-3092)(4+5)-VII-5	0	-9477	0
(A3113-3092)(4+5)-VII-6	0	-9477	0
(A3113-3092)(4+5)-VII-7	0	-9477	0
(A3113-3092)(4+5)-VII-8	0	-9477	0

comb	N	Tz	M(DaN*m)
(A3113-3092)(4+5)-VIII-1	0	-9477	0
(A3113-3092)(4+5)-VIII-2	0	-9477	0
(A3113-3092)(4+5)-VIII-3	0	-9477	0
(A3113-3092)(4+5)-VIII-4	0	-9477	0
(A3113-3092)(4+5)-VIII-5	0	-9477	0
(A3113-3092)(4+5)-VIII-6	0	-9477	0
(A3113-3092)(4+5)-VIII-7	0	-9477	0
(A3113-3092)(4+5)-VIII-8	0	-9477	0
(A3113-3092)(4+5)-IX-1	0	-9477	0
(A3113-3092)(4+5)-IX-2	0	-9477	0
(A3113-3092)(4+5)-IX-3	0	-9477	0
(A3113-3092)(4+5)-IX-4	0	-9477	0
(A3113-3092)(4+5)-IX-5	0	-9477	0
(A3113-3092)(4+5)-IX-6	0	-9477	0
(A3113-3092)(4+5)-IX-7	0	-9477	0
(A3113-3092)(4+5)-IX-8	0	-9477	0
(A3113-3092)(4+5)-X-1	0	-9477	0
(A3113-3092)(4+5)-X-2	0	-9477	0
(A3113-3092)(4+5)-X-3	0	-9477	0
(A3113-3092)(4+5)-X-4	0	-9477	0
(A3113-3092)(4+5)-X-5	0	-9477	0
(A3113-3092)(4+5)-X-6	0	-9477	0
(A3113-3092)(4+5)-X-7	0	-9477	0
(A3113-3092)(4+5)-X-8	0	-9477	0
(A3113-3092)(4+5)-XI-1	0	-9477	0
(A3113-3092)(4+5)-XI-2	0	-9477	0
(A3113-3092)(4+5)-XI-3	0	-9477	0
(A3113-3092)(4+5)-XI-4	0	-9477	0
(A3113-3092)(4+5)-XI-5	0	-9477	0
(A3113-3092)(4+5)-XI-6	0	-9477	0
(A3113-3092)(4+5)-XI-7	0	-9477	0
(A3113-3092)(4+5)-XI-8	0	-9477	0
(A3113-3092)(4+5)-XII-1	0	-9477	0
(A3113-3092)(4+5)-XII-2	0	-9477	0
(A3113-3092)(4+5)-XII-3	0	-9477	0
(A3113-3092)(4+5)-XII-4	0	-9477	0
(A3113-3092)(4+5)-XII-5	0	-9477	0
(A3113-3092)(4+5)-XII-6	0	-9477	0
(A3113-3092)(4+5)-XII-7	0	-9477	0
(A3113-3092)(4+5)-XII-8	0	-9477	0
(A3113-3092)(6+7)-I-1	0	-9224	0
(A3113-3092)(6+7)-I-2	0	-9224	0
(A3113-3092)(6+7)-I-3	0	-9224	0
(A3113-3092)(6+7)-I-4	0	-9224	0
(A3113-3092)(6+7)-I-5	0	-9224	0
(A3113-3092)(6+7)-I-6	0	-9224	0
(A3113-3092)(6+7)-I-7	0	-9224	0
(A3113-3092)(6+7)-I-8	0	-9224	0
(A3113-3092)(6+7)-II-1	0	-9224	0
(A3113-3092)(6+7)-II-2	0	-9224	0
(A3113-3092)(6+7)-II-3	0	-9224	0
(A3113-3092)(6+7)-II-4	0	-9224	0
(A3113-3092)(6+7)-II-5	0	-9224	0
(A3113-3092)(6+7)-II-6	0	-9224	0
(A3113-3092)(6+7)-II-7	0	-9224	0
(A3113-3092)(6+7)-II-8	0	-9224	0
(A3113-3092)(6+7)-III-1	0	-9224	0
(A3113-3092)(6+7)-III-2	0	-9224	0
(A3113-3092)(6+7)-III-3	0	-9224	0
(A3113-3092)(6+7)-III-4	0	-9224	0
(A3113-3092)(6+7)-III-5	0	-9224	0
(A3113-3092)(6+7)-III-6	0	-9224	0
(A3113-3092)(6+7)-III-7	0	-9224	0
(A3113-3092)(6+7)-III-8	0	-9224	0
(A3113-3092)(6+7)-IV-1	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3113-3092)(6+7)-IV-2	0	-9224	0
(A3113-3092)(6+7)-IV-3	0	-9224	0
(A3113-3092)(6+7)-IV-4	0	-9224	0
(A3113-3092)(6+7)-IV-5	0	-9224	0
(A3113-3092)(6+7)-IV-6	0	-9224	0
(A3113-3092)(6+7)-IV-7	0	-9224	0
(A3113-3092)(6+7)-IV-8	0	-9224	0
(A3113-3092)(6+7)-V-1	0	-9224	0
(A3113-3092)(6+7)-V-2	0	-9224	0
(A3113-3092)(6+7)-V-3	0	-9224	0
(A3113-3092)(6+7)-V-4	0	-9224	0
(A3113-3092)(6+7)-V-5	0	-9224	0
(A3113-3092)(6+7)-V-6	0	-9224	0
(A3113-3092)(6+7)-V-7	0	-9224	0
(A3113-3092)(6+7)-V-8	0	-9224	0
(A3113-3092)(6+7)-VI-1	0	-9224	0
(A3113-3092)(6+7)-VI-2	0	-9224	0
(A3113-3092)(6+7)-VI-3	0	-9224	0
(A3113-3092)(6+7)-VI-4	0	-9224	0
(A3113-3092)(6+7)-VI-5	0	-9224	0
(A3113-3092)(6+7)-VI-6	0	-9224	0
(A3113-3092)(6+7)-VI-7	0	-9224	0
(A3113-3092)(6+7)-VI-8	0	-9224	0
(A3113-3092)(6+7)-VII-1	0	-9224	0
(A3113-3092)(6+7)-VII-2	0	-9224	0
(A3113-3092)(6+7)-VII-3	0	-9224	0
(A3113-3092)(6+7)-VII-4	0	-9224	0
(A3113-3092)(6+7)-VII-5	0	-9224	0
(A3113-3092)(6+7)-VII-6	0	-9224	0
(A3113-3092)(6+7)-VII-7	0	-9224	0
(A3113-3092)(6+7)-VII-8	0	-9224	0
(A3113-3092)(6+7)-VIII-1	0	-9224	0
(A3113-3092)(6+7)-VIII-2	0	-9224	0
(A3113-3092)(6+7)-VIII-3	0	-9224	0
(A3113-3092)(6+7)-VIII-4	0	-9224	0
(A3113-3092)(6+7)-VIII-5	0	-9224	0
(A3113-3092)(6+7)-VIII-6	0	-9224	0
(A3113-3092)(6+7)-VIII-7	0	-9224	0
(A3113-3092)(6+7)-VIII-8	0	-9224	0
(A3113-3092)(6+7)-IX-1	0	-9224	0
(A3113-3092)(6+7)-IX-2	0	-9224	0
(A3113-3092)(6+7)-IX-3	0	-9224	0
(A3113-3092)(6+7)-IX-4	0	-9224	0
(A3113-3092)(6+7)-IX-5	0	-9224	0
(A3113-3092)(6+7)-IX-6	0	-9224	0
(A3113-3092)(6+7)-IX-7	0	-9224	0
(A3113-3092)(6+7)-IX-8	0	-9224	0
(A3113-3092)(6+7)-X-1	0	-9224	0
(A3113-3092)(6+7)-X-2	0	-9224	0
(A3113-3092)(6+7)-X-3	0	-9224	0
(A3113-3092)(6+7)-X-4	0	-9224	0
(A3113-3092)(6+7)-X-5	0	-9224	0
(A3113-3092)(6+7)-X-6	0	-9224	0
(A3113-3092)(6+7)-X-7	0	-9224	0
(A3113-3092)(6+7)-X-8	0	-9224	0
(A3113-3092)(6+7)-XI-1	0	-9224	0
(A3113-3092)(6+7)-XI-2	0	-9224	0
(A3113-3092)(6+7)-XI-3	0	-9224	0
(A3113-3092)(6+7)-XI-4	0	-9224	0
(A3113-3092)(6+7)-XI-5	0	-9224	0
(A3113-3092)(6+7)-XI-6	0	-9224	0
(A3113-3092)(6+7)-XI-7	0	-9224	0
(A3113-3092)(6+7)-XI-8	0	-9224	0
(A3113-3092)(6+7)-XII-1	0	-9224	0
(A3113-3092)(6+7)-XII-2	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3113-3092)(6+7)-XII-3	0	-9224	0
(A3113-3092)(6+7)-XII-4	0	-9224	0
(A3113-3092)(6+7)-XII-5	0	-9224	0
(A3113-3092)(6+7)-XII-6	0	-9224	0
(A3113-3092)(6+7)-XII-7	0	-9224	0
(A3113-3092)(6+7)-XII-8	0	-9224	0
(A3112-3091)1	0	-12908	0
(A3112-3091)2	0	-17121	0
(A3112-3091)3	0	-9490	0
(A3112-3091)(4+5)-I-1	0	-9490	0
(A3112-3091)(4+5)-I-2	0	-9490	0
(A3112-3091)(4+5)-I-3	0	-9490	0
(A3112-3091)(4+5)-I-4	0	-9490	0
(A3112-3091)(4+5)-I-5	0	-9490	0
(A3112-3091)(4+5)-I-6	0	-9490	0
(A3112-3091)(4+5)-I-7	0	-9490	0
(A3112-3091)(4+5)-I-8	0	-9490	0
(A3112-3091)(4+5)-II-1	0	-9490	0
(A3112-3091)(4+5)-II-2	0	-9490	0
(A3112-3091)(4+5)-II-3	0	-9490	0
(A3112-3091)(4+5)-II-4	0	-9490	0
(A3112-3091)(4+5)-II-5	0	-9490	0
(A3112-3091)(4+5)-II-6	0	-9490	0
(A3112-3091)(4+5)-II-7	0	-9490	0
(A3112-3091)(4+5)-II-8	0	-9490	0
(A3112-3091)(4+5)-III-1	0	-9490	0
(A3112-3091)(4+5)-III-2	0	-9490	0
(A3112-3091)(4+5)-III-3	0	-9490	0
(A3112-3091)(4+5)-III-4	0	-9490	0
(A3112-3091)(4+5)-III-5	0	-9490	0
(A3112-3091)(4+5)-III-6	0	-9490	0
(A3112-3091)(4+5)-III-7	0	-9490	0
(A3112-3091)(4+5)-III-8	0	-9490	0
(A3112-3091)(4+5)-IV-1	0	-9490	0
(A3112-3091)(4+5)-IV-2	0	-9490	0
(A3112-3091)(4+5)-IV-3	0	-9490	0
(A3112-3091)(4+5)-IV-4	0	-9490	0
(A3112-3091)(4+5)-IV-5	0	-9490	0
(A3112-3091)(4+5)-IV-6	0	-9490	0
(A3112-3091)(4+5)-IV-7	0	-9490	0
(A3112-3091)(4+5)-IV-8	0	-9490	0
(A3112-3091)(4+5)-V-1	0	-9490	0
(A3112-3091)(4+5)-V-2	0	-9490	0
(A3112-3091)(4+5)-V-3	0	-9490	0
(A3112-3091)(4+5)-V-4	0	-9490	0
(A3112-3091)(4+5)-V-5	0	-9490	0
(A3112-3091)(4+5)-V-6	0	-9490	0
(A3112-3091)(4+5)-V-7	0	-9490	0
(A3112-3091)(4+5)-V-8	0	-9490	0
(A3112-3091)(4+5)-VI-1	0	-9490	0
(A3112-3091)(4+5)-VI-2	0	-9490	0
(A3112-3091)(4+5)-VI-3	0	-9490	0
(A3112-3091)(4+5)-VI-4	0	-9490	0
(A3112-3091)(4+5)-VI-5	0	-9490	0
(A3112-3091)(4+5)-VI-6	0	-9490	0
(A3112-3091)(4+5)-VI-7	0	-9490	0
(A3112-3091)(4+5)-VI-8	0	-9490	0
(A3112-3091)(4+5)-VII-1	0	-9490	0
(A3112-3091)(4+5)-VII-2	0	-9490	0
(A3112-3091)(4+5)-VII-3	0	-9490	0
(A3112-3091)(4+5)-VII-4	0	-9490	0
(A3112-3091)(4+5)-VII-5	0	-9490	0
(A3112-3091)(4+5)-VII-6	0	-9490	0
(A3112-3091)(4+5)-VII-7	0	-9490	0
(A3112-3091)(4+5)-VII-8	0	-9490	0

comb	N	Tz	M(DaN*m)
(A3112-3091)(4+5)-VIII-1	0	-9490	0
(A3112-3091)(4+5)-VIII-2	0	-9490	0
(A3112-3091)(4+5)-VIII-3	0	-9490	0
(A3112-3091)(4+5)-VIII-4	0	-9490	0
(A3112-3091)(4+5)-VIII-5	0	-9490	0
(A3112-3091)(4+5)-VIII-6	0	-9490	0
(A3112-3091)(4+5)-VIII-7	0	-9490	0
(A3112-3091)(4+5)-VIII-8	0	-9490	0
(A3112-3091)(4+5)-IX-1	0	-9490	0
(A3112-3091)(4+5)-IX-2	0	-9490	0
(A3112-3091)(4+5)-IX-3	0	-9490	0
(A3112-3091)(4+5)-IX-4	0	-9490	0
(A3112-3091)(4+5)-IX-5	0	-9490	0
(A3112-3091)(4+5)-IX-6	0	-9490	0
(A3112-3091)(4+5)-IX-7	0	-9490	0
(A3112-3091)(4+5)-IX-8	0	-9490	0
(A3112-3091)(4+5)-X-1	0	-9490	0
(A3112-3091)(4+5)-X-2	0	-9490	0
(A3112-3091)(4+5)-X-3	0	-9490	0
(A3112-3091)(4+5)-X-4	0	-9490	0
(A3112-3091)(4+5)-X-5	0	-9490	0
(A3112-3091)(4+5)-X-6	0	-9490	0
(A3112-3091)(4+5)-X-7	0	-9490	0
(A3112-3091)(4+5)-X-8	0	-9490	0
(A3112-3091)(4+5)-XI-1	0	-9490	0
(A3112-3091)(4+5)-XI-2	0	-9490	0
(A3112-3091)(4+5)-XI-3	0	-9490	0
(A3112-3091)(4+5)-XI-4	0	-9490	0
(A3112-3091)(4+5)-XI-5	0	-9490	0
(A3112-3091)(4+5)-XI-6	0	-9490	0
(A3112-3091)(4+5)-XI-7	0	-9490	0
(A3112-3091)(4+5)-XI-8	0	-9490	0
(A3112-3091)(4+5)-XII-1	0	-9490	0
(A3112-3091)(4+5)-XII-2	0	-9490	0
(A3112-3091)(4+5)-XII-3	0	-9490	0
(A3112-3091)(4+5)-XII-4	0	-9490	0
(A3112-3091)(4+5)-XII-5	0	-9490	0
(A3112-3091)(4+5)-XII-6	0	-9490	0
(A3112-3091)(4+5)-XII-7	0	-9490	0
(A3112-3091)(4+5)-XII-8	0	-9490	0
(A3112-3091)(6+7)-I-1	0	-9237	0
(A3112-3091)(6+7)-I-2	0	-9237	0
(A3112-3091)(6+7)-I-3	0	-9237	0
(A3112-3091)(6+7)-I-4	0	-9237	0
(A3112-3091)(6+7)-I-5	0	-9237	0
(A3112-3091)(6+7)-I-6	0	-9237	0
(A3112-3091)(6+7)-I-7	0	-9237	0
(A3112-3091)(6+7)-I-8	0	-9237	0
(A3112-3091)(6+7)-II-1	0	-9237	0
(A3112-3091)(6+7)-II-2	0	-9237	0
(A3112-3091)(6+7)-II-3	0	-9237	0
(A3112-3091)(6+7)-II-4	0	-9237	0
(A3112-3091)(6+7)-II-5	0	-9237	0
(A3112-3091)(6+7)-II-6	0	-9237	0
(A3112-3091)(6+7)-II-7	0	-9237	0
(A3112-3091)(6+7)-II-8	0	-9237	0
(A3112-3091)(6+7)-III-1	0	-9237	0
(A3112-3091)(6+7)-III-2	0	-9237	0
(A3112-3091)(6+7)-III-3	0	-9237	0
(A3112-3091)(6+7)-III-4	0	-9237	0
(A3112-3091)(6+7)-III-5	0	-9237	0
(A3112-3091)(6+7)-III-6	0	-9237	0
(A3112-3091)(6+7)-III-7	0	-9237	0
(A3112-3091)(6+7)-III-8	0	-9237	0
(A3112-3091)(6+7)-IV-1	0	-9237	0

comb	N	Tz	M(DaN*m)
(A3112-3091)(6+7)-IV-2	0	-9237	0
(A3112-3091)(6+7)-IV-3	0	-9237	0
(A3112-3091)(6+7)-IV-4	0	-9237	0
(A3112-3091)(6+7)-IV-5	0	-9237	0
(A3112-3091)(6+7)-IV-6	0	-9237	0
(A3112-3091)(6+7)-IV-7	0	-9237	0
(A3112-3091)(6+7)-IV-8	0	-9237	0
(A3112-3091)(6+7)-V-1	0	-9237	0
(A3112-3091)(6+7)-V-2	0	-9237	0
(A3112-3091)(6+7)-V-3	0	-9237	0
(A3112-3091)(6+7)-V-4	0	-9237	0
(A3112-3091)(6+7)-V-5	0	-9237	0
(A3112-3091)(6+7)-V-6	0	-9237	0
(A3112-3091)(6+7)-V-7	0	-9237	0
(A3112-3091)(6+7)-V-8	0	-9237	0
(A3112-3091)(6+7)-VI-1	0	-9237	0
(A3112-3091)(6+7)-VI-2	0	-9237	0
(A3112-3091)(6+7)-VI-3	0	-9237	0
(A3112-3091)(6+7)-VI-4	0	-9237	0
(A3112-3091)(6+7)-VI-5	0	-9237	0
(A3112-3091)(6+7)-VI-6	0	-9237	0
(A3112-3091)(6+7)-VI-7	0	-9237	0
(A3112-3091)(6+7)-VI-8	0	-9237	0
(A3112-3091)(6+7)-VII-1	0	-9237	0
(A3112-3091)(6+7)-VII-2	0	-9237	0
(A3112-3091)(6+7)-VII-3	0	-9237	0
(A3112-3091)(6+7)-VII-4	0	-9237	0
(A3112-3091)(6+7)-VII-5	0	-9237	0
(A3112-3091)(6+7)-VII-6	0	-9237	0
(A3112-3091)(6+7)-VII-7	0	-9237	0
(A3112-3091)(6+7)-VII-8	0	-9237	0
(A3112-3091)(6+7)-VIII-1	0	-9237	0
(A3112-3091)(6+7)-VIII-2	0	-9237	0
(A3112-3091)(6+7)-VIII-3	0	-9237	0
(A3112-3091)(6+7)-VIII-4	0	-9237	0
(A3112-3091)(6+7)-VIII-5	0	-9237	0
(A3112-3091)(6+7)-VIII-6	0	-9237	0
(A3112-3091)(6+7)-VIII-7	0	-9237	0
(A3112-3091)(6+7)-VIII-8	0	-9237	0
(A3112-3091)(6+7)-IX-1	0	-9237	0
(A3112-3091)(6+7)-IX-2	0	-9237	0
(A3112-3091)(6+7)-IX-3	0	-9237	0
(A3112-3091)(6+7)-IX-4	0	-9237	0
(A3112-3091)(6+7)-IX-5	0	-9237	0
(A3112-3091)(6+7)-IX-6	0	-9237	0
(A3112-3091)(6+7)-IX-7	0	-9237	0
(A3112-3091)(6+7)-IX-8	0	-9237	0
(A3112-3091)(6+7)-X-1	0	-9237	0
(A3112-3091)(6+7)-X-2	0	-9237	0
(A3112-3091)(6+7)-X-3	0	-9237	0
(A3112-3091)(6+7)-X-4	0	-9237	0
(A3112-3091)(6+7)-X-5	0	-9237	0
(A3112-3091)(6+7)-X-6	0	-9237	0
(A3112-3091)(6+7)-X-7	0	-9237	0
(A3112-3091)(6+7)-X-8	0	-9237	0
(A3112-3091)(6+7)-XI-1	0	-9237	0
(A3112-3091)(6+7)-XI-2	0	-9237	0
(A3112-3091)(6+7)-XI-3	0	-9237	0
(A3112-3091)(6+7)-XI-4	0	-9237	0
(A3112-3091)(6+7)-XI-5	0	-9237	0
(A3112-3091)(6+7)-XI-6	0	-9237	0
(A3112-3091)(6+7)-XI-7	0	-9237	0
(A3112-3091)(6+7)-XI-8	0	-9237	0
(A3112-3091)(6+7)-XII-1	0	-9237	0
(A3112-3091)(6+7)-XII-2	0	-9237	0

comb	N	Tz	M(DaN*m)
(A3112-3091)(6+7)-XII-3	0	-9237	0
(A3112-3091)(6+7)-XII-4	0	-9237	0
(A3112-3091)(6+7)-XII-5	0	-9237	0
(A3112-3091)(6+7)-XII-6	0	-9237	0
(A3112-3091)(6+7)-XII-7	0	-9237	0
(A3112-3091)(6+7)-XII-8	0	-9237	0
(A3112-3091)1	0	-12908	0
(A3112-3091)2	0	-17121	0
(A3112-3091)3	0	-9490	0
(A3112-3091)(4+5)-I-1	0	-9490	0
(A3112-3091)(4+5)-I-2	0	-9490	0
(A3112-3091)(4+5)-I-3	0	-9490	0
(A3112-3091)(4+5)-I-4	0	-9490	0
(A3112-3091)(4+5)-I-5	0	-9490	0
(A3112-3091)(4+5)-I-6	0	-9490	0
(A3112-3091)(4+5)-I-7	0	-9490	0
(A3112-3091)(4+5)-I-8	0	-9490	0
(A3112-3091)(4+5)-II-1	0	-9490	0
(A3112-3091)(4+5)-II-2	0	-9490	0
(A3112-3091)(4+5)-II-3	0	-9490	0
(A3112-3091)(4+5)-II-4	0	-9490	0
(A3112-3091)(4+5)-II-5	0	-9490	0
(A3112-3091)(4+5)-II-6	0	-9490	0
(A3112-3091)(4+5)-II-7	0	-9490	0
(A3112-3091)(4+5)-II-8	0	-9490	0
(A3112-3091)(4+5)-III-1	0	-9490	0
(A3112-3091)(4+5)-III-2	0	-9490	0
(A3112-3091)(4+5)-III-3	0	-9490	0
(A3112-3091)(4+5)-III-4	0	-9490	0
(A3112-3091)(4+5)-III-5	0	-9490	0
(A3112-3091)(4+5)-III-6	0	-9490	0
(A3112-3091)(4+5)-III-7	0	-9490	0
(A3112-3091)(4+5)-III-8	0	-9490	0
(A3112-3091)(4+5)-IV-1	0	-9490	0
(A3112-3091)(4+5)-IV-2	0	-9490	0
(A3112-3091)(4+5)-IV-3	0	-9490	0
(A3112-3091)(4+5)-IV-4	0	-9490	0
(A3112-3091)(4+5)-IV-5	0	-9490	0
(A3112-3091)(4+5)-IV-6	0	-9490	0
(A3112-3091)(4+5)-IV-7	0	-9490	0
(A3112-3091)(4+5)-IV-8	0	-9490	0
(A3112-3091)(4+5)-V-1	0	-9490	0
(A3112-3091)(4+5)-V-2	0	-9490	0
(A3112-3091)(4+5)-V-3	0	-9490	0
(A3112-3091)(4+5)-V-4	0	-9490	0
(A3112-3091)(4+5)-V-5	0	-9490	0
(A3112-3091)(4+5)-V-6	0	-9490	0
(A3112-3091)(4+5)-V-7	0	-9490	0
(A3112-3091)(4+5)-V-8	0	-9490	0
(A3112-3091)(4+5)-VI-1	0	-9490	0
(A3112-3091)(4+5)-VI-2	0	-9490	0
(A3112-3091)(4+5)-VI-3	0	-9490	0
(A3112-3091)(4+5)-VI-4	0	-9490	0
(A3112-3091)(4+5)-VI-5	0	-9490	0
(A3112-3091)(4+5)-VI-6	0	-9490	0
(A3112-3091)(4+5)-VI-7	0	-9490	0
(A3112-3091)(4+5)-VI-8	0	-9490	0
(A3112-3091)(4+5)-VII-1	0	-9490	0
(A3112-3091)(4+5)-VII-2	0	-9490	0
(A3112-3091)(4+5)-VII-3	0	-9490	0
(A3112-3091)(4+5)-VII-4	0	-9490	0
(A3112-3091)(4+5)-VII-5	0	-9490	0
(A3112-3091)(4+5)-VII-6	0	-9490	0
(A3112-3091)(4+5)-VII-7	0	-9490	0
(A3112-3091)(4+5)-VII-8	0	-9490	0

comb	N	Tz	M(DaN*m)
(A3112-3091)(4+5)-VIII-1	0	-9490	0
(A3112-3091)(4+5)-VIII-2	0	-9490	0
(A3112-3091)(4+5)-VIII-3	0	-9490	0
(A3112-3091)(4+5)-VIII-4	0	-9490	0
(A3112-3091)(4+5)-VIII-5	0	-9490	0
(A3112-3091)(4+5)-VIII-6	0	-9490	0
(A3112-3091)(4+5)-VIII-7	0	-9490	0
(A3112-3091)(4+5)-VIII-8	0	-9490	0
(A3112-3091)(4+5)-IX-1	0	-9490	0
(A3112-3091)(4+5)-IX-2	0	-9490	0
(A3112-3091)(4+5)-IX-3	0	-9490	0
(A3112-3091)(4+5)-IX-4	0	-9490	0
(A3112-3091)(4+5)-IX-5	0	-9490	0
(A3112-3091)(4+5)-IX-6	0	-9490	0
(A3112-3091)(4+5)-IX-7	0	-9490	0
(A3112-3091)(4+5)-IX-8	0	-9490	0
(A3112-3091)(4+5)-X-1	0	-9490	0
(A3112-3091)(4+5)-X-2	0	-9490	0
(A3112-3091)(4+5)-X-3	0	-9490	0
(A3112-3091)(4+5)-X-4	0	-9490	0
(A3112-3091)(4+5)-X-5	0	-9490	0
(A3112-3091)(4+5)-X-6	0	-9490	0
(A3112-3091)(4+5)-X-7	0	-9490	0
(A3112-3091)(4+5)-X-8	0	-9490	0
(A3112-3091)(4+5)-XI-1	0	-9490	0
(A3112-3091)(4+5)-XI-2	0	-9490	0
(A3112-3091)(4+5)-XI-3	0	-9490	0
(A3112-3091)(4+5)-XI-4	0	-9490	0
(A3112-3091)(4+5)-XI-5	0	-9490	0
(A3112-3091)(4+5)-XI-6	0	-9490	0
(A3112-3091)(4+5)-XI-7	0	-9490	0
(A3112-3091)(4+5)-XI-8	0	-9490	0
(A3112-3091)(4+5)-XII-1	0	-9490	0
(A3112-3091)(4+5)-XII-2	0	-9490	0
(A3112-3091)(4+5)-XII-3	0	-9490	0
(A3112-3091)(4+5)-XII-4	0	-9490	0
(A3112-3091)(4+5)-XII-5	0	-9490	0
(A3112-3091)(4+5)-XII-6	0	-9490	0
(A3112-3091)(4+5)-XII-7	0	-9490	0
(A3112-3091)(4+5)-XII-8	0	-9490	0
(A3112-3091)(6+7)-I-1	0	-9237	0
(A3112-3091)(6+7)-I-2	0	-9237	0
(A3112-3091)(6+7)-I-3	0	-9237	0
(A3112-3091)(6+7)-I-4	0	-9237	0
(A3112-3091)(6+7)-I-5	0	-9237	0
(A3112-3091)(6+7)-I-6	0	-9237	0
(A3112-3091)(6+7)-I-7	0	-9237	0
(A3112-3091)(6+7)-I-8	0	-9237	0
(A3112-3091)(6+7)-II-1	0	-9237	0
(A3112-3091)(6+7)-II-2	0	-9237	0
(A3112-3091)(6+7)-II-3	0	-9237	0
(A3112-3091)(6+7)-II-4	0	-9237	0
(A3112-3091)(6+7)-II-5	0	-9237	0
(A3112-3091)(6+7)-II-6	0	-9237	0
(A3112-3091)(6+7)-II-7	0	-9237	0
(A3112-3091)(6+7)-II-8	0	-9237	0
(A3112-3091)(6+7)-III-1	0	-9237	0
(A3112-3091)(6+7)-III-2	0	-9237	0
(A3112-3091)(6+7)-III-3	0	-9237	0
(A3112-3091)(6+7)-III-4	0	-9237	0
(A3112-3091)(6+7)-III-5	0	-9237	0
(A3112-3091)(6+7)-III-6	0	-9237	0
(A3112-3091)(6+7)-III-7	0	-9237	0
(A3112-3091)(6+7)-III-8	0	-9237	0
(A3112-3091)(6+7)-IV-1	0	-9237	0

comb	N	Tz	M(DaN*m)
(A3112-3091)(6+7)-IV-2	0	-9237	0
(A3112-3091)(6+7)-IV-3	0	-9237	0
(A3112-3091)(6+7)-IV-4	0	-9237	0
(A3112-3091)(6+7)-IV-5	0	-9237	0
(A3112-3091)(6+7)-IV-6	0	-9237	0
(A3112-3091)(6+7)-IV-7	0	-9237	0
(A3112-3091)(6+7)-IV-8	0	-9237	0
(A3112-3091)(6+7)-V-1	0	-9237	0
(A3112-3091)(6+7)-V-2	0	-9237	0
(A3112-3091)(6+7)-V-3	0	-9237	0
(A3112-3091)(6+7)-V-4	0	-9237	0
(A3112-3091)(6+7)-V-5	0	-9237	0
(A3112-3091)(6+7)-V-6	0	-9237	0
(A3112-3091)(6+7)-V-7	0	-9237	0
(A3112-3091)(6+7)-V-8	0	-9237	0
(A3112-3091)(6+7)-VI-1	0	-9237	0
(A3112-3091)(6+7)-VI-2	0	-9237	0
(A3112-3091)(6+7)-VI-3	0	-9237	0
(A3112-3091)(6+7)-VI-4	0	-9237	0
(A3112-3091)(6+7)-VI-5	0	-9237	0
(A3112-3091)(6+7)-VI-6	0	-9237	0
(A3112-3091)(6+7)-VI-7	0	-9237	0
(A3112-3091)(6+7)-VI-8	0	-9237	0
(A3112-3091)(6+7)-VII-1	0	-9237	0
(A3112-3091)(6+7)-VII-2	0	-9237	0
(A3112-3091)(6+7)-VII-3	0	-9237	0
(A3112-3091)(6+7)-VII-4	0	-9237	0
(A3112-3091)(6+7)-VII-5	0	-9237	0
(A3112-3091)(6+7)-VII-6	0	-9237	0
(A3112-3091)(6+7)-VII-7	0	-9237	0
(A3112-3091)(6+7)-VII-8	0	-9237	0
(A3112-3091)(6+7)-VIII-1	0	-9237	0
(A3112-3091)(6+7)-VIII-2	0	-9237	0
(A3112-3091)(6+7)-VIII-3	0	-9237	0
(A3112-3091)(6+7)-VIII-4	0	-9237	0
(A3112-3091)(6+7)-VIII-5	0	-9237	0
(A3112-3091)(6+7)-VIII-6	0	-9237	0
(A3112-3091)(6+7)-VIII-7	0	-9237	0
(A3112-3091)(6+7)-VIII-8	0	-9237	0
(A3112-3091)(6+7)-IX-1	0	-9237	0
(A3112-3091)(6+7)-IX-2	0	-9237	0
(A3112-3091)(6+7)-IX-3	0	-9237	0
(A3112-3091)(6+7)-IX-4	0	-9237	0
(A3112-3091)(6+7)-IX-5	0	-9237	0
(A3112-3091)(6+7)-IX-6	0	-9237	0
(A3112-3091)(6+7)-IX-7	0	-9237	0
(A3112-3091)(6+7)-IX-8	0	-9237	0
(A3112-3091)(6+7)-X-1	0	-9237	0
(A3112-3091)(6+7)-X-2	0	-9237	0
(A3112-3091)(6+7)-X-3	0	-9237	0
(A3112-3091)(6+7)-X-4	0	-9237	0
(A3112-3091)(6+7)-X-5	0	-9237	0
(A3112-3091)(6+7)-X-6	0	-9237	0
(A3112-3091)(6+7)-X-7	0	-9237	0
(A3112-3091)(6+7)-X-8	0	-9237	0
(A3112-3091)(6+7)-XI-1	0	-9237	0
(A3112-3091)(6+7)-XI-2	0	-9237	0
(A3112-3091)(6+7)-XI-3	0	-9237	0
(A3112-3091)(6+7)-XI-4	0	-9237	0
(A3112-3091)(6+7)-XI-5	0	-9237	0
(A3112-3091)(6+7)-XI-6	0	-9237	0
(A3112-3091)(6+7)-XI-7	0	-9237	0
(A3112-3091)(6+7)-XI-8	0	-9237	0
(A3112-3091)(6+7)-XII-1	0	-9237	0
(A3112-3091)(6+7)-XII-2	0	-9237	0

comb	N	Tz	M(DaN*m)
(A3112-3091)(6+7)-XII-3	0	-9237	0
(A3112-3091)(6+7)-XII-4	0	-9237	0
(A3112-3091)(6+7)-XII-5	0	-9237	0
(A3112-3091)(6+7)-XII-6	0	-9237	0
(A3112-3091)(6+7)-XII-7	0	-9237	0
(A3112-3091)(6+7)-XII-8	0	-9237	0
(A3111-3090)1	0	-12890	0
(A3111-3090)2	0	-17103	0
(A3111-3090)3	0	-9477	0
(A3111-3090)(4+5)-I-1	0	-9477	0
(A3111-3090)(4+5)-I-2	0	-9477	0
(A3111-3090)(4+5)-I-3	0	-9477	0
(A3111-3090)(4+5)-I-4	0	-9477	0
(A3111-3090)(4+5)-I-5	0	-9477	0
(A3111-3090)(4+5)-I-6	0	-9477	0
(A3111-3090)(4+5)-I-7	0	-9477	0
(A3111-3090)(4+5)-I-8	0	-9477	0
(A3111-3090)(4+5)-II-1	0	-9477	0
(A3111-3090)(4+5)-II-2	0	-9477	0
(A3111-3090)(4+5)-II-3	0	-9477	0
(A3111-3090)(4+5)-II-4	0	-9477	0
(A3111-3090)(4+5)-II-5	0	-9477	0
(A3111-3090)(4+5)-II-6	0	-9477	0
(A3111-3090)(4+5)-II-7	0	-9477	0
(A3111-3090)(4+5)-II-8	0	-9477	0
(A3111-3090)(4+5)-III-1	0	-9477	0
(A3111-3090)(4+5)-III-2	0	-9477	0
(A3111-3090)(4+5)-III-3	0	-9477	0
(A3111-3090)(4+5)-III-4	0	-9477	0
(A3111-3090)(4+5)-III-5	0	-9477	0
(A3111-3090)(4+5)-III-6	0	-9477	0
(A3111-3090)(4+5)-III-7	0	-9477	0
(A3111-3090)(4+5)-III-8	0	-9477	0
(A3111-3090)(4+5)-IV-1	0	-9477	0
(A3111-3090)(4+5)-IV-2	0	-9477	0
(A3111-3090)(4+5)-IV-3	0	-9477	0
(A3111-3090)(4+5)-IV-4	0	-9477	0
(A3111-3090)(4+5)-IV-5	0	-9477	0
(A3111-3090)(4+5)-IV-6	0	-9477	0
(A3111-3090)(4+5)-IV-7	0	-9477	0
(A3111-3090)(4+5)-IV-8	0	-9477	0
(A3111-3090)(4+5)-V-1	0	-9477	0
(A3111-3090)(4+5)-V-2	0	-9477	0
(A3111-3090)(4+5)-V-3	0	-9477	0
(A3111-3090)(4+5)-V-4	0	-9477	0
(A3111-3090)(4+5)-V-5	0	-9477	0
(A3111-3090)(4+5)-V-6	0	-9477	0
(A3111-3090)(4+5)-V-7	0	-9477	0
(A3111-3090)(4+5)-V-8	0	-9477	0
(A3111-3090)(4+5)-VI-1	0	-9477	0
(A3111-3090)(4+5)-VI-2	0	-9477	0
(A3111-3090)(4+5)-VI-3	0	-9477	0
(A3111-3090)(4+5)-VI-4	0	-9477	0
(A3111-3090)(4+5)-VI-5	0	-9477	0
(A3111-3090)(4+5)-VI-6	0	-9477	0
(A3111-3090)(4+5)-VI-7	0	-9477	0
(A3111-3090)(4+5)-VI-8	0	-9477	0
(A3111-3090)(4+5)-VII-1	0	-9477	0
(A3111-3090)(4+5)-VII-2	0	-9477	0
(A3111-3090)(4+5)-VII-3	0	-9477	0
(A3111-3090)(4+5)-VII-4	0	-9477	0
(A3111-3090)(4+5)-VII-5	0	-9477	0
(A3111-3090)(4+5)-VII-6	0	-9477	0
(A3111-3090)(4+5)-VII-7	0	-9477	0
(A3111-3090)(4+5)-VII-8	0	-9477	0

comb	N	Tz	M(DaN*m)
(A3111-3090)(4+5)-VIII-1	0	-9477	0
(A3111-3090)(4+5)-VIII-2	0	-9477	0
(A3111-3090)(4+5)-VIII-3	0	-9477	0
(A3111-3090)(4+5)-VIII-4	0	-9477	0
(A3111-3090)(4+5)-VIII-5	0	-9477	0
(A3111-3090)(4+5)-VIII-6	0	-9477	0
(A3111-3090)(4+5)-VIII-7	0	-9477	0
(A3111-3090)(4+5)-VIII-8	0	-9477	0
(A3111-3090)(4+5)-IX-1	0	-9477	0
(A3111-3090)(4+5)-IX-2	0	-9477	0
(A3111-3090)(4+5)-IX-3	0	-9477	0
(A3111-3090)(4+5)-IX-4	0	-9477	0
(A3111-3090)(4+5)-IX-5	0	-9477	0
(A3111-3090)(4+5)-IX-6	0	-9477	0
(A3111-3090)(4+5)-IX-7	0	-9477	0
(A3111-3090)(4+5)-IX-8	0	-9477	0
(A3111-3090)(4+5)-X-1	0	-9477	0
(A3111-3090)(4+5)-X-2	0	-9477	0
(A3111-3090)(4+5)-X-3	0	-9477	0
(A3111-3090)(4+5)-X-4	0	-9477	0
(A3111-3090)(4+5)-X-5	0	-9477	0
(A3111-3090)(4+5)-X-6	0	-9477	0
(A3111-3090)(4+5)-X-7	0	-9477	0
(A3111-3090)(4+5)-X-8	0	-9477	0
(A3111-3090)(4+5)-XI-1	0	-9477	0
(A3111-3090)(4+5)-XI-2	0	-9477	0
(A3111-3090)(4+5)-XI-3	0	-9477	0
(A3111-3090)(4+5)-XI-4	0	-9477	0
(A3111-3090)(4+5)-XI-5	0	-9477	0
(A3111-3090)(4+5)-XI-6	0	-9477	0
(A3111-3090)(4+5)-XI-7	0	-9477	0
(A3111-3090)(4+5)-XI-8	0	-9477	0
(A3111-3090)(4+5)-XII-1	0	-9477	0
(A3111-3090)(4+5)-XII-2	0	-9477	0
(A3111-3090)(4+5)-XII-3	0	-9477	0
(A3111-3090)(4+5)-XII-4	0	-9477	0
(A3111-3090)(4+5)-XII-5	0	-9477	0
(A3111-3090)(4+5)-XII-6	0	-9477	0
(A3111-3090)(4+5)-XII-7	0	-9477	0
(A3111-3090)(4+5)-XII-8	0	-9477	0
(A3111-3090)(6+7)-I-1	0	-9224	0
(A3111-3090)(6+7)-I-2	0	-9224	0
(A3111-3090)(6+7)-I-3	0	-9224	0
(A3111-3090)(6+7)-I-4	0	-9224	0
(A3111-3090)(6+7)-I-5	0	-9224	0
(A3111-3090)(6+7)-I-6	0	-9224	0
(A3111-3090)(6+7)-I-7	0	-9224	0
(A3111-3090)(6+7)-I-8	0	-9224	0
(A3111-3090)(6+7)-II-1	0	-9224	0
(A3111-3090)(6+7)-II-2	0	-9224	0
(A3111-3090)(6+7)-II-3	0	-9224	0
(A3111-3090)(6+7)-II-4	0	-9224	0
(A3111-3090)(6+7)-II-5	0	-9224	0
(A3111-3090)(6+7)-II-6	0	-9224	0
(A3111-3090)(6+7)-II-7	0	-9224	0
(A3111-3090)(6+7)-II-8	0	-9224	0
(A3111-3090)(6+7)-III-1	0	-9224	0
(A3111-3090)(6+7)-III-2	0	-9224	0
(A3111-3090)(6+7)-III-3	0	-9224	0
(A3111-3090)(6+7)-III-4	0	-9224	0
(A3111-3090)(6+7)-III-5	0	-9224	0
(A3111-3090)(6+7)-III-6	0	-9224	0
(A3111-3090)(6+7)-III-7	0	-9224	0
(A3111-3090)(6+7)-III-8	0	-9224	0
(A3111-3090)(6+7)-IV-1	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3111-3090)(6+7)-IV-2	0	-9224	0
(A3111-3090)(6+7)-IV-3	0	-9224	0
(A3111-3090)(6+7)-IV-4	0	-9224	0
(A3111-3090)(6+7)-IV-5	0	-9224	0
(A3111-3090)(6+7)-IV-6	0	-9224	0
(A3111-3090)(6+7)-IV-7	0	-9224	0
(A3111-3090)(6+7)-IV-8	0	-9224	0
(A3111-3090)(6+7)-V-1	0	-9224	0
(A3111-3090)(6+7)-V-2	0	-9224	0
(A3111-3090)(6+7)-V-3	0	-9224	0
(A3111-3090)(6+7)-V-4	0	-9224	0
(A3111-3090)(6+7)-V-5	0	-9224	0
(A3111-3090)(6+7)-V-6	0	-9224	0
(A3111-3090)(6+7)-V-7	0	-9224	0
(A3111-3090)(6+7)-V-8	0	-9224	0
(A3111-3090)(6+7)-VI-1	0	-9224	0
(A3111-3090)(6+7)-VI-2	0	-9224	0
(A3111-3090)(6+7)-VI-3	0	-9224	0
(A3111-3090)(6+7)-VI-4	0	-9224	0
(A3111-3090)(6+7)-VI-5	0	-9224	0
(A3111-3090)(6+7)-VI-6	0	-9224	0
(A3111-3090)(6+7)-VI-7	0	-9224	0
(A3111-3090)(6+7)-VI-8	0	-9224	0
(A3111-3090)(6+7)-VII-1	0	-9224	0
(A3111-3090)(6+7)-VII-2	0	-9224	0
(A3111-3090)(6+7)-VII-3	0	-9224	0
(A3111-3090)(6+7)-VII-4	0	-9224	0
(A3111-3090)(6+7)-VII-5	0	-9224	0
(A3111-3090)(6+7)-VII-6	0	-9224	0
(A3111-3090)(6+7)-VII-7	0	-9224	0
(A3111-3090)(6+7)-VII-8	0	-9224	0
(A3111-3090)(6+7)-VIII-1	0	-9224	0
(A3111-3090)(6+7)-VIII-2	0	-9224	0
(A3111-3090)(6+7)-VIII-3	0	-9224	0
(A3111-3090)(6+7)-VIII-4	0	-9224	0
(A3111-3090)(6+7)-VIII-5	0	-9224	0
(A3111-3090)(6+7)-VIII-6	0	-9224	0
(A3111-3090)(6+7)-VIII-7	0	-9224	0
(A3111-3090)(6+7)-VIII-8	0	-9224	0
(A3111-3090)(6+7)-IX-1	0	-9224	0
(A3111-3090)(6+7)-IX-2	0	-9224	0
(A3111-3090)(6+7)-IX-3	0	-9224	0
(A3111-3090)(6+7)-IX-4	0	-9224	0
(A3111-3090)(6+7)-IX-5	0	-9224	0
(A3111-3090)(6+7)-IX-6	0	-9224	0
(A3111-3090)(6+7)-IX-7	0	-9224	0
(A3111-3090)(6+7)-IX-8	0	-9224	0
(A3111-3090)(6+7)-X-1	0	-9224	0
(A3111-3090)(6+7)-X-2	0	-9224	0
(A3111-3090)(6+7)-X-3	0	-9224	0
(A3111-3090)(6+7)-X-4	0	-9224	0
(A3111-3090)(6+7)-X-5	0	-9224	0
(A3111-3090)(6+7)-X-6	0	-9224	0
(A3111-3090)(6+7)-X-7	0	-9224	0
(A3111-3090)(6+7)-X-8	0	-9224	0
(A3111-3090)(6+7)-XI-1	0	-9224	0
(A3111-3090)(6+7)-XI-2	0	-9224	0
(A3111-3090)(6+7)-XI-3	0	-9224	0
(A3111-3090)(6+7)-XI-4	0	-9224	0
(A3111-3090)(6+7)-XI-5	0	-9224	0
(A3111-3090)(6+7)-XI-6	0	-9224	0
(A3111-3090)(6+7)-XI-7	0	-9224	0
(A3111-3090)(6+7)-XI-8	0	-9224	0
(A3111-3090)(6+7)-XII-1	0	-9224	0
(A3111-3090)(6+7)-XII-2	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3111-3090)(6+7)-XII-3	0	-9224	0
(A3111-3090)(6+7)-XII-4	0	-9224	0
(A3111-3090)(6+7)-XII-5	0	-9224	0
(A3111-3090)(6+7)-XII-6	0	-9224	0
(A3111-3090)(6+7)-XII-7	0	-9224	0
(A3111-3090)(6+7)-XII-8	0	-9224	0
(A3111-3090)1	0	-12890	0
(A3111-3090)2	0	-17103	0
(A3111-3090)3	0	-9477	0
(A3111-3090)(4+5)-I-1	0	-9477	0
(A3111-3090)(4+5)-I-2	0	-9477	0
(A3111-3090)(4+5)-I-3	0	-9477	0
(A3111-3090)(4+5)-I-4	0	-9477	0
(A3111-3090)(4+5)-I-5	0	-9477	0
(A3111-3090)(4+5)-I-6	0	-9477	0
(A3111-3090)(4+5)-I-7	0	-9477	0
(A3111-3090)(4+5)-I-8	0	-9477	0
(A3111-3090)(4+5)-II-1	0	-9477	0
(A3111-3090)(4+5)-II-2	0	-9477	0
(A3111-3090)(4+5)-II-3	0	-9477	0
(A3111-3090)(4+5)-II-4	0	-9477	0
(A3111-3090)(4+5)-II-5	0	-9477	0
(A3111-3090)(4+5)-II-6	0	-9477	0
(A3111-3090)(4+5)-II-7	0	-9477	0
(A3111-3090)(4+5)-II-8	0	-9477	0
(A3111-3090)(4+5)-III-1	0	-9477	0
(A3111-3090)(4+5)-III-2	0	-9477	0
(A3111-3090)(4+5)-III-3	0	-9477	0
(A3111-3090)(4+5)-III-4	0	-9477	0
(A3111-3090)(4+5)-III-5	0	-9477	0
(A3111-3090)(4+5)-III-6	0	-9477	0
(A3111-3090)(4+5)-III-7	0	-9477	0
(A3111-3090)(4+5)-III-8	0	-9477	0
(A3111-3090)(4+5)-IV-1	0	-9477	0
(A3111-3090)(4+5)-IV-2	0	-9477	0
(A3111-3090)(4+5)-IV-3	0	-9477	0
(A3111-3090)(4+5)-IV-4	0	-9477	0
(A3111-3090)(4+5)-IV-5	0	-9477	0
(A3111-3090)(4+5)-IV-6	0	-9477	0
(A3111-3090)(4+5)-IV-7	0	-9477	0
(A3111-3090)(4+5)-IV-8	0	-9477	0
(A3111-3090)(4+5)-V-1	0	-9477	0
(A3111-3090)(4+5)-V-2	0	-9477	0
(A3111-3090)(4+5)-V-3	0	-9477	0
(A3111-3090)(4+5)-V-4	0	-9477	0
(A3111-3090)(4+5)-V-5	0	-9477	0
(A3111-3090)(4+5)-V-6	0	-9477	0
(A3111-3090)(4+5)-V-7	0	-9477	0
(A3111-3090)(4+5)-V-8	0	-9477	0
(A3111-3090)(4+5)-VI-1	0	-9477	0
(A3111-3090)(4+5)-VI-2	0	-9477	0
(A3111-3090)(4+5)-VI-3	0	-9477	0
(A3111-3090)(4+5)-VI-4	0	-9477	0
(A3111-3090)(4+5)-VI-5	0	-9477	0
(A3111-3090)(4+5)-VI-6	0	-9477	0
(A3111-3090)(4+5)-VI-7	0	-9477	0
(A3111-3090)(4+5)-VI-8	0	-9477	0
(A3111-3090)(4+5)-VII-1	0	-9477	0
(A3111-3090)(4+5)-VII-2	0	-9477	0
(A3111-3090)(4+5)-VII-3	0	-9477	0
(A3111-3090)(4+5)-VII-4	0	-9477	0
(A3111-3090)(4+5)-VII-5	0	-9477	0
(A3111-3090)(4+5)-VII-6	0	-9477	0
(A3111-3090)(4+5)-VII-7	0	-9477	0
(A3111-3090)(4+5)-VII-8	0	-9477	0

comb	N	Tz	M(DaN*m)
(A3111-3090)(4+5)-VIII-1	0	-9477	0
(A3111-3090)(4+5)-VIII-2	0	-9477	0
(A3111-3090)(4+5)-VIII-3	0	-9477	0
(A3111-3090)(4+5)-VIII-4	0	-9477	0
(A3111-3090)(4+5)-VIII-5	0	-9477	0
(A3111-3090)(4+5)-VIII-6	0	-9477	0
(A3111-3090)(4+5)-VIII-7	0	-9477	0
(A3111-3090)(4+5)-VIII-8	0	-9477	0
(A3111-3090)(4+5)-IX-1	0	-9477	0
(A3111-3090)(4+5)-IX-2	0	-9477	0
(A3111-3090)(4+5)-IX-3	0	-9477	0
(A3111-3090)(4+5)-IX-4	0	-9477	0
(A3111-3090)(4+5)-IX-5	0	-9477	0
(A3111-3090)(4+5)-IX-6	0	-9477	0
(A3111-3090)(4+5)-IX-7	0	-9477	0
(A3111-3090)(4+5)-IX-8	0	-9477	0
(A3111-3090)(4+5)-X-1	0	-9477	0
(A3111-3090)(4+5)-X-2	0	-9477	0
(A3111-3090)(4+5)-X-3	0	-9477	0
(A3111-3090)(4+5)-X-4	0	-9477	0
(A3111-3090)(4+5)-X-5	0	-9477	0
(A3111-3090)(4+5)-X-6	0	-9477	0
(A3111-3090)(4+5)-X-7	0	-9477	0
(A3111-3090)(4+5)-X-8	0	-9477	0
(A3111-3090)(4+5)-XI-1	0	-9477	0
(A3111-3090)(4+5)-XI-2	0	-9477	0
(A3111-3090)(4+5)-XI-3	0	-9477	0
(A3111-3090)(4+5)-XI-4	0	-9477	0
(A3111-3090)(4+5)-XI-5	0	-9477	0
(A3111-3090)(4+5)-XI-6	0	-9477	0
(A3111-3090)(4+5)-XI-7	0	-9477	0
(A3111-3090)(4+5)-XI-8	0	-9477	0
(A3111-3090)(4+5)-XII-1	0	-9477	0
(A3111-3090)(4+5)-XII-2	0	-9477	0
(A3111-3090)(4+5)-XII-3	0	-9477	0
(A3111-3090)(4+5)-XII-4	0	-9477	0
(A3111-3090)(4+5)-XII-5	0	-9477	0
(A3111-3090)(4+5)-XII-6	0	-9477	0
(A3111-3090)(4+5)-XII-7	0	-9477	0
(A3111-3090)(4+5)-XII-8	0	-9477	0
(A3111-3090)(6+7)-I-1	0	-9224	0
(A3111-3090)(6+7)-I-2	0	-9224	0
(A3111-3090)(6+7)-I-3	0	-9224	0
(A3111-3090)(6+7)-I-4	0	-9224	0
(A3111-3090)(6+7)-I-5	0	-9224	0
(A3111-3090)(6+7)-I-6	0	-9224	0
(A3111-3090)(6+7)-I-7	0	-9224	0
(A3111-3090)(6+7)-I-8	0	-9224	0
(A3111-3090)(6+7)-II-1	0	-9224	0
(A3111-3090)(6+7)-II-2	0	-9224	0
(A3111-3090)(6+7)-II-3	0	-9224	0
(A3111-3090)(6+7)-II-4	0	-9224	0
(A3111-3090)(6+7)-II-5	0	-9224	0
(A3111-3090)(6+7)-II-6	0	-9224	0
(A3111-3090)(6+7)-II-7	0	-9224	0
(A3111-3090)(6+7)-II-8	0	-9224	0
(A3111-3090)(6+7)-III-1	0	-9224	0
(A3111-3090)(6+7)-III-2	0	-9224	0
(A3111-3090)(6+7)-III-3	0	-9224	0
(A3111-3090)(6+7)-III-4	0	-9224	0
(A3111-3090)(6+7)-III-5	0	-9224	0
(A3111-3090)(6+7)-III-6	0	-9224	0
(A3111-3090)(6+7)-III-7	0	-9224	0
(A3111-3090)(6+7)-III-8	0	-9224	0
(A3111-3090)(6+7)-IV-1	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3111-3090)(6+7)-IV-2	0	-9224	0
(A3111-3090)(6+7)-IV-3	0	-9224	0
(A3111-3090)(6+7)-IV-4	0	-9224	0
(A3111-3090)(6+7)-IV-5	0	-9224	0
(A3111-3090)(6+7)-IV-6	0	-9224	0
(A3111-3090)(6+7)-IV-7	0	-9224	0
(A3111-3090)(6+7)-IV-8	0	-9224	0
(A3111-3090)(6+7)-V-1	0	-9224	0
(A3111-3090)(6+7)-V-2	0	-9224	0
(A3111-3090)(6+7)-V-3	0	-9224	0
(A3111-3090)(6+7)-V-4	0	-9224	0
(A3111-3090)(6+7)-V-5	0	-9224	0
(A3111-3090)(6+7)-V-6	0	-9224	0
(A3111-3090)(6+7)-V-7	0	-9224	0
(A3111-3090)(6+7)-V-8	0	-9224	0
(A3111-3090)(6+7)-VI-1	0	-9224	0
(A3111-3090)(6+7)-VI-2	0	-9224	0
(A3111-3090)(6+7)-VI-3	0	-9224	0
(A3111-3090)(6+7)-VI-4	0	-9224	0
(A3111-3090)(6+7)-VI-5	0	-9224	0
(A3111-3090)(6+7)-VI-6	0	-9224	0
(A3111-3090)(6+7)-VI-7	0	-9224	0
(A3111-3090)(6+7)-VI-8	0	-9224	0
(A3111-3090)(6+7)-VII-1	0	-9224	0
(A3111-3090)(6+7)-VII-2	0	-9224	0
(A3111-3090)(6+7)-VII-3	0	-9224	0
(A3111-3090)(6+7)-VII-4	0	-9224	0
(A3111-3090)(6+7)-VII-5	0	-9224	0
(A3111-3090)(6+7)-VII-6	0	-9224	0
(A3111-3090)(6+7)-VII-7	0	-9224	0
(A3111-3090)(6+7)-VII-8	0	-9224	0
(A3111-3090)(6+7)-VIII-1	0	-9224	0
(A3111-3090)(6+7)-VIII-2	0	-9224	0
(A3111-3090)(6+7)-VIII-3	0	-9224	0
(A3111-3090)(6+7)-VIII-4	0	-9224	0
(A3111-3090)(6+7)-VIII-5	0	-9224	0
(A3111-3090)(6+7)-VIII-6	0	-9224	0
(A3111-3090)(6+7)-VIII-7	0	-9224	0
(A3111-3090)(6+7)-VIII-8	0	-9224	0
(A3111-3090)(6+7)-IX-1	0	-9224	0
(A3111-3090)(6+7)-IX-2	0	-9224	0
(A3111-3090)(6+7)-IX-3	0	-9224	0
(A3111-3090)(6+7)-IX-4	0	-9224	0
(A3111-3090)(6+7)-IX-5	0	-9224	0
(A3111-3090)(6+7)-IX-6	0	-9224	0
(A3111-3090)(6+7)-IX-7	0	-9224	0
(A3111-3090)(6+7)-IX-8	0	-9224	0
(A3111-3090)(6+7)-X-1	0	-9224	0
(A3111-3090)(6+7)-X-2	0	-9224	0
(A3111-3090)(6+7)-X-3	0	-9224	0
(A3111-3090)(6+7)-X-4	0	-9224	0
(A3111-3090)(6+7)-X-5	0	-9224	0
(A3111-3090)(6+7)-X-6	0	-9224	0
(A3111-3090)(6+7)-X-7	0	-9224	0
(A3111-3090)(6+7)-X-8	0	-9224	0
(A3111-3090)(6+7)-XI-1	0	-9224	0
(A3111-3090)(6+7)-XI-2	0	-9224	0
(A3111-3090)(6+7)-XI-3	0	-9224	0
(A3111-3090)(6+7)-XI-4	0	-9224	0
(A3111-3090)(6+7)-XI-5	0	-9224	0
(A3111-3090)(6+7)-XI-6	0	-9224	0
(A3111-3090)(6+7)-XI-7	0	-9224	0
(A3111-3090)(6+7)-XI-8	0	-9224	0
(A3111-3090)(6+7)-XII-1	0	-9224	0
(A3111-3090)(6+7)-XII-2	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3111-3090)(6+7)-XII-3	0	-9224	0
(A3111-3090)(6+7)-XII-4	0	-9224	0
(A3111-3090)(6+7)-XII-5	0	-9224	0
(A3111-3090)(6+7)-XII-6	0	-9224	0
(A3111-3090)(6+7)-XII-7	0	-9224	0
(A3111-3090)(6+7)-XII-8	0	-9224	0
(A3130-3089)1	0	-12889	0
(A3130-3089)2	0	-17102	0
(A3130-3089)3	0	-9476	0
(A3130-3089)(4+5)-I-1	0	-9476	0
(A3130-3089)(4+5)-I-2	0	-9476	0
(A3130-3089)(4+5)-I-3	0	-9476	0
(A3130-3089)(4+5)-I-4	0	-9476	0
(A3130-3089)(4+5)-I-5	0	-9476	0
(A3130-3089)(4+5)-I-6	0	-9476	0
(A3130-3089)(4+5)-I-7	0	-9476	0
(A3130-3089)(4+5)-I-8	0	-9476	0
(A3130-3089)(4+5)-II-1	0	-9476	0
(A3130-3089)(4+5)-II-2	0	-9476	0
(A3130-3089)(4+5)-II-3	0	-9476	0
(A3130-3089)(4+5)-II-4	0	-9476	0
(A3130-3089)(4+5)-II-5	0	-9476	0
(A3130-3089)(4+5)-II-6	0	-9476	0
(A3130-3089)(4+5)-II-7	0	-9476	0
(A3130-3089)(4+5)-II-8	0	-9476	0
(A3130-3089)(4+5)-III-1	0	-9476	0
(A3130-3089)(4+5)-III-2	0	-9476	0
(A3130-3089)(4+5)-III-3	0	-9476	0
(A3130-3089)(4+5)-III-4	0	-9476	0
(A3130-3089)(4+5)-III-5	0	-9476	0
(A3130-3089)(4+5)-III-6	0	-9476	0
(A3130-3089)(4+5)-III-7	0	-9476	0
(A3130-3089)(4+5)-III-8	0	-9476	0
(A3130-3089)(4+5)-IV-1	0	-9476	0
(A3130-3089)(4+5)-IV-2	0	-9476	0
(A3130-3089)(4+5)-IV-3	0	-9476	0
(A3130-3089)(4+5)-IV-4	0	-9476	0
(A3130-3089)(4+5)-IV-5	0	-9476	0
(A3130-3089)(4+5)-IV-6	0	-9476	0
(A3130-3089)(4+5)-IV-7	0	-9476	0
(A3130-3089)(4+5)-IV-8	0	-9476	0
(A3130-3089)(4+5)-V-1	0	-9476	0
(A3130-3089)(4+5)-V-2	0	-9476	0
(A3130-3089)(4+5)-V-3	0	-9476	0
(A3130-3089)(4+5)-V-4	0	-9476	0
(A3130-3089)(4+5)-V-5	0	-9476	0
(A3130-3089)(4+5)-V-6	0	-9476	0
(A3130-3089)(4+5)-V-7	0	-9476	0
(A3130-3089)(4+5)-V-8	0	-9476	0
(A3130-3089)(4+5)-VI-1	0	-9476	0
(A3130-3089)(4+5)-VI-2	0	-9476	0
(A3130-3089)(4+5)-VI-3	0	-9476	0
(A3130-3089)(4+5)-VI-4	0	-9476	0
(A3130-3089)(4+5)-VI-5	0	-9476	0
(A3130-3089)(4+5)-VI-6	0	-9476	0
(A3130-3089)(4+5)-VI-7	0	-9476	0
(A3130-3089)(4+5)-VI-8	0	-9476	0
(A3130-3089)(4+5)-VII-1	0	-9476	0
(A3130-3089)(4+5)-VII-2	0	-9476	0
(A3130-3089)(4+5)-VII-3	0	-9476	0
(A3130-3089)(4+5)-VII-4	0	-9476	0
(A3130-3089)(4+5)-VII-5	0	-9476	0
(A3130-3089)(4+5)-VII-6	0	-9476	0
(A3130-3089)(4+5)-VII-7	0	-9476	0
(A3130-3089)(4+5)-VII-8	0	-9476	0

comb	N	Tz	M(DaN*m)
(A3130-3089)(4+5)-VIII-1	0	-9476	0
(A3130-3089)(4+5)-VIII-2	0	-9476	0
(A3130-3089)(4+5)-VIII-3	0	-9476	0
(A3130-3089)(4+5)-VIII-4	0	-9476	0
(A3130-3089)(4+5)-VIII-5	0	-9476	0
(A3130-3089)(4+5)-VIII-6	0	-9476	0
(A3130-3089)(4+5)-VIII-7	0	-9476	0
(A3130-3089)(4+5)-VIII-8	0	-9476	0
(A3130-3089)(4+5)-IX-1	0	-9476	0
(A3130-3089)(4+5)-IX-2	0	-9476	0
(A3130-3089)(4+5)-IX-3	0	-9476	0
(A3130-3089)(4+5)-IX-4	0	-9476	0
(A3130-3089)(4+5)-IX-5	0	-9476	0
(A3130-3089)(4+5)-IX-6	0	-9476	0
(A3130-3089)(4+5)-IX-7	0	-9476	0
(A3130-3089)(4+5)-IX-8	0	-9476	0
(A3130-3089)(4+5)-X-1	0	-9476	0
(A3130-3089)(4+5)-X-2	0	-9476	0
(A3130-3089)(4+5)-X-3	0	-9476	0
(A3130-3089)(4+5)-X-4	0	-9476	0
(A3130-3089)(4+5)-X-5	0	-9476	0
(A3130-3089)(4+5)-X-6	0	-9476	0
(A3130-3089)(4+5)-X-7	0	-9476	0
(A3130-3089)(4+5)-X-8	0	-9476	0
(A3130-3089)(4+5)-XI-1	0	-9476	0
(A3130-3089)(4+5)-XI-2	0	-9476	0
(A3130-3089)(4+5)-XI-3	0	-9476	0
(A3130-3089)(4+5)-XI-4	0	-9476	0
(A3130-3089)(4+5)-XI-5	0	-9476	0
(A3130-3089)(4+5)-XI-6	0	-9476	0
(A3130-3089)(4+5)-XI-7	0	-9476	0
(A3130-3089)(4+5)-XI-8	0	-9476	0
(A3130-3089)(4+5)-XII-1	0	-9476	0
(A3130-3089)(4+5)-XII-2	0	-9476	0
(A3130-3089)(4+5)-XII-3	0	-9476	0
(A3130-3089)(4+5)-XII-4	0	-9476	0
(A3130-3089)(4+5)-XII-5	0	-9476	0
(A3130-3089)(4+5)-XII-6	0	-9476	0
(A3130-3089)(4+5)-XII-7	0	-9476	0
(A3130-3089)(4+5)-XII-8	0	-9476	0
(A3130-3089)(6+7)-I-1	0	-9223	0
(A3130-3089)(6+7)-I-2	0	-9223	0
(A3130-3089)(6+7)-I-3	0	-9223	0
(A3130-3089)(6+7)-I-4	0	-9223	0
(A3130-3089)(6+7)-I-5	0	-9223	0
(A3130-3089)(6+7)-I-6	0	-9223	0
(A3130-3089)(6+7)-I-7	0	-9223	0
(A3130-3089)(6+7)-I-8	0	-9223	0
(A3130-3089)(6+7)-II-1	0	-9223	0
(A3130-3089)(6+7)-II-2	0	-9223	0
(A3130-3089)(6+7)-II-3	0	-9223	0
(A3130-3089)(6+7)-II-4	0	-9223	0
(A3130-3089)(6+7)-II-5	0	-9223	0
(A3130-3089)(6+7)-II-6	0	-9223	0
(A3130-3089)(6+7)-II-7	0	-9223	0
(A3130-3089)(6+7)-II-8	0	-9223	0
(A3130-3089)(6+7)-III-1	0	-9223	0
(A3130-3089)(6+7)-III-2	0	-9223	0
(A3130-3089)(6+7)-III-3	0	-9223	0
(A3130-3089)(6+7)-III-4	0	-9223	0
(A3130-3089)(6+7)-III-5	0	-9223	0
(A3130-3089)(6+7)-III-6	0	-9223	0
(A3130-3089)(6+7)-III-7	0	-9223	0
(A3130-3089)(6+7)-III-8	0	-9223	0
(A3130-3089)(6+7)-IV-1	0	-9223	0

comb	N	Tz	M(DaN*m)
(A3130-3089)(6+7)-IV-2	0	-9223	0
(A3130-3089)(6+7)-IV-3	0	-9223	0
(A3130-3089)(6+7)-IV-4	0	-9223	0
(A3130-3089)(6+7)-IV-5	0	-9223	0
(A3130-3089)(6+7)-IV-6	0	-9223	0
(A3130-3089)(6+7)-IV-7	0	-9223	0
(A3130-3089)(6+7)-IV-8	0	-9223	0
(A3130-3089)(6+7)-V-1	0	-9223	0
(A3130-3089)(6+7)-V-2	0	-9223	0
(A3130-3089)(6+7)-V-3	0	-9223	0
(A3130-3089)(6+7)-V-4	0	-9223	0
(A3130-3089)(6+7)-V-5	0	-9223	0
(A3130-3089)(6+7)-V-6	0	-9223	0
(A3130-3089)(6+7)-V-7	0	-9223	0
(A3130-3089)(6+7)-V-8	0	-9223	0
(A3130-3089)(6+7)-VI-1	0	-9223	0
(A3130-3089)(6+7)-VI-2	0	-9223	0
(A3130-3089)(6+7)-VI-3	0	-9223	0
(A3130-3089)(6+7)-VI-4	0	-9223	0
(A3130-3089)(6+7)-VI-5	0	-9223	0
(A3130-3089)(6+7)-VI-6	0	-9223	0
(A3130-3089)(6+7)-VI-7	0	-9223	0
(A3130-3089)(6+7)-VI-8	0	-9223	0
(A3130-3089)(6+7)-VII-1	0	-9223	0
(A3130-3089)(6+7)-VII-2	0	-9223	0
(A3130-3089)(6+7)-VII-3	0	-9223	0
(A3130-3089)(6+7)-VII-4	0	-9223	0
(A3130-3089)(6+7)-VII-5	0	-9223	0
(A3130-3089)(6+7)-VII-6	0	-9223	0
(A3130-3089)(6+7)-VII-7	0	-9223	0
(A3130-3089)(6+7)-VII-8	0	-9223	0
(A3130-3089)(6+7)-VIII-1	0	-9223	0
(A3130-3089)(6+7)-VIII-2	0	-9223	0
(A3130-3089)(6+7)-VIII-3	0	-9223	0
(A3130-3089)(6+7)-VIII-4	0	-9223	0
(A3130-3089)(6+7)-VIII-5	0	-9223	0
(A3130-3089)(6+7)-VIII-6	0	-9223	0
(A3130-3089)(6+7)-VIII-7	0	-9223	0
(A3130-3089)(6+7)-VIII-8	0	-9223	0
(A3130-3089)(6+7)-IX-1	0	-9223	0
(A3130-3089)(6+7)-IX-2	0	-9223	0
(A3130-3089)(6+7)-IX-3	0	-9223	0
(A3130-3089)(6+7)-IX-4	0	-9223	0
(A3130-3089)(6+7)-IX-5	0	-9223	0
(A3130-3089)(6+7)-IX-6	0	-9223	0
(A3130-3089)(6+7)-IX-7	0	-9223	0
(A3130-3089)(6+7)-IX-8	0	-9223	0
(A3130-3089)(6+7)-X-1	0	-9223	0
(A3130-3089)(6+7)-X-2	0	-9223	0
(A3130-3089)(6+7)-X-3	0	-9223	0
(A3130-3089)(6+7)-X-4	0	-9223	0
(A3130-3089)(6+7)-X-5	0	-9223	0
(A3130-3089)(6+7)-X-6	0	-9223	0
(A3130-3089)(6+7)-X-7	0	-9223	0
(A3130-3089)(6+7)-X-8	0	-9223	0
(A3130-3089)(6+7)-XI-1	0	-9223	0
(A3130-3089)(6+7)-XI-2	0	-9223	0
(A3130-3089)(6+7)-XI-3	0	-9223	0
(A3130-3089)(6+7)-XI-4	0	-9223	0
(A3130-3089)(6+7)-XI-5	0	-9223	0
(A3130-3089)(6+7)-XI-6	0	-9223	0
(A3130-3089)(6+7)-XI-7	0	-9223	0
(A3130-3089)(6+7)-XI-8	0	-9223	0
(A3130-3089)(6+7)-XII-1	0	-9223	0
(A3130-3089)(6+7)-XII-2	0	-9223	0

comb	N	Tz	M(DaN*m)
(A3130-3089)(6+7)-XII-3	0	-9223	0
(A3130-3089)(6+7)-XII-4	0	-9223	0
(A3130-3089)(6+7)-XII-5	0	-9223	0
(A3130-3089)(6+7)-XII-6	0	-9223	0
(A3130-3089)(6+7)-XII-7	0	-9223	0
(A3130-3089)(6+7)-XII-8	0	-9223	0
(A3130-3089)1	0	-12731	0
(A3130-3089)2	0	-16944	0
(A3130-3089)3	0	-9354	0
(A3130-3089)(4+5)-I-1	0	-9354	0
(A3130-3089)(4+5)-I-2	0	-9354	0
(A3130-3089)(4+5)-I-3	0	-9354	0
(A3130-3089)(4+5)-I-4	0	-9354	0
(A3130-3089)(4+5)-I-5	0	-9354	0
(A3130-3089)(4+5)-I-6	0	-9354	0
(A3130-3089)(4+5)-I-7	0	-9354	0
(A3130-3089)(4+5)-I-8	0	-9354	0
(A3130-3089)(4+5)-II-1	0	-9354	0
(A3130-3089)(4+5)-II-2	0	-9354	0
(A3130-3089)(4+5)-II-3	0	-9354	0
(A3130-3089)(4+5)-II-4	0	-9354	0
(A3130-3089)(4+5)-II-5	0	-9354	0
(A3130-3089)(4+5)-II-6	0	-9354	0
(A3130-3089)(4+5)-II-7	0	-9354	0
(A3130-3089)(4+5)-II-8	0	-9354	0
(A3130-3089)(4+5)-III-1	0	-9354	0
(A3130-3089)(4+5)-III-2	0	-9354	0
(A3130-3089)(4+5)-III-3	0	-9354	0
(A3130-3089)(4+5)-III-4	0	-9354	0
(A3130-3089)(4+5)-III-5	0	-9354	0
(A3130-3089)(4+5)-III-6	0	-9354	0
(A3130-3089)(4+5)-III-7	0	-9354	0
(A3130-3089)(4+5)-III-8	0	-9354	0
(A3130-3089)(4+5)-IV-1	0	-9354	0
(A3130-3089)(4+5)-IV-2	0	-9354	0
(A3130-3089)(4+5)-IV-3	0	-9354	0
(A3130-3089)(4+5)-IV-4	0	-9354	0
(A3130-3089)(4+5)-IV-5	0	-9354	0
(A3130-3089)(4+5)-IV-6	0	-9354	0
(A3130-3089)(4+5)-IV-7	0	-9354	0
(A3130-3089)(4+5)-IV-8	0	-9354	0
(A3130-3089)(4+5)-V-1	0	-9354	0
(A3130-3089)(4+5)-V-2	0	-9354	0
(A3130-3089)(4+5)-V-3	0	-9354	0
(A3130-3089)(4+5)-V-4	0	-9354	0
(A3130-3089)(4+5)-V-5	0	-9354	0
(A3130-3089)(4+5)-V-6	0	-9354	0
(A3130-3089)(4+5)-V-7	0	-9354	0
(A3130-3089)(4+5)-V-8	0	-9354	0
(A3130-3089)(4+5)-VI-1	0	-9354	0
(A3130-3089)(4+5)-VI-2	0	-9354	0
(A3130-3089)(4+5)-VI-3	0	-9354	0
(A3130-3089)(4+5)-VI-4	0	-9354	0
(A3130-3089)(4+5)-VI-5	0	-9354	0
(A3130-3089)(4+5)-VI-6	0	-9354	0
(A3130-3089)(4+5)-VI-7	0	-9354	0
(A3130-3089)(4+5)-VI-8	0	-9354	0
(A3130-3089)(4+5)-VII-1	0	-9354	0
(A3130-3089)(4+5)-VII-2	0	-9354	0
(A3130-3089)(4+5)-VII-3	0	-9354	0
(A3130-3089)(4+5)-VII-4	0	-9354	0
(A3130-3089)(4+5)-VII-5	0	-9354	0
(A3130-3089)(4+5)-VII-6	0	-9354	0
(A3130-3089)(4+5)-VII-7	0	-9354	0
(A3130-3089)(4+5)-VII-8	0	-9354	0

comb	N	Tz	M(DaN*m)
(A3130-3089)(4+5)-VIII-1	0	-9354	0
(A3130-3089)(4+5)-VIII-2	0	-9354	0
(A3130-3089)(4+5)-VIII-3	0	-9354	0
(A3130-3089)(4+5)-VIII-4	0	-9354	0
(A3130-3089)(4+5)-VIII-5	0	-9354	0
(A3130-3089)(4+5)-VIII-6	0	-9354	0
(A3130-3089)(4+5)-VIII-7	0	-9354	0
(A3130-3089)(4+5)-VIII-8	0	-9354	0
(A3130-3089)(4+5)-IX-1	0	-9354	0
(A3130-3089)(4+5)-IX-2	0	-9354	0
(A3130-3089)(4+5)-IX-3	0	-9354	0
(A3130-3089)(4+5)-IX-4	0	-9354	0
(A3130-3089)(4+5)-IX-5	0	-9354	0
(A3130-3089)(4+5)-IX-6	0	-9354	0
(A3130-3089)(4+5)-IX-7	0	-9354	0
(A3130-3089)(4+5)-IX-8	0	-9354	0
(A3130-3089)(4+5)-X-1	0	-9354	0
(A3130-3089)(4+5)-X-2	0	-9354	0
(A3130-3089)(4+5)-X-3	0	-9354	0
(A3130-3089)(4+5)-X-4	0	-9354	0
(A3130-3089)(4+5)-X-5	0	-9354	0
(A3130-3089)(4+5)-X-6	0	-9354	0
(A3130-3089)(4+5)-X-7	0	-9354	0
(A3130-3089)(4+5)-X-8	0	-9354	0
(A3130-3089)(4+5)-XI-1	0	-9354	0
(A3130-3089)(4+5)-XI-2	0	-9354	0
(A3130-3089)(4+5)-XI-3	0	-9354	0
(A3130-3089)(4+5)-XI-4	0	-9354	0
(A3130-3089)(4+5)-XI-5	0	-9354	0
(A3130-3089)(4+5)-XI-6	0	-9354	0
(A3130-3089)(4+5)-XI-7	0	-9354	0
(A3130-3089)(4+5)-XI-8	0	-9354	0
(A3130-3089)(4+5)-XII-1	0	-9354	0
(A3130-3089)(4+5)-XII-2	0	-9354	0
(A3130-3089)(4+5)-XII-3	0	-9354	0
(A3130-3089)(4+5)-XII-4	0	-9354	0
(A3130-3089)(4+5)-XII-5	0	-9354	0
(A3130-3089)(4+5)-XII-6	0	-9354	0
(A3130-3089)(4+5)-XII-7	0	-9354	0
(A3130-3089)(4+5)-XII-8	0	-9354	0
(A3130-3089)(6+7)-I-1	0	-9101	0
(A3130-3089)(6+7)-I-2	0	-9101	0
(A3130-3089)(6+7)-I-3	0	-9101	0
(A3130-3089)(6+7)-I-4	0	-9101	0
(A3130-3089)(6+7)-I-5	0	-9101	0
(A3130-3089)(6+7)-I-6	0	-9101	0
(A3130-3089)(6+7)-I-7	0	-9101	0
(A3130-3089)(6+7)-I-8	0	-9101	0
(A3130-3089)(6+7)-II-1	0	-9101	0
(A3130-3089)(6+7)-II-2	0	-9101	0
(A3130-3089)(6+7)-II-3	0	-9101	0
(A3130-3089)(6+7)-II-4	0	-9101	0
(A3130-3089)(6+7)-II-5	0	-9101	0
(A3130-3089)(6+7)-II-6	0	-9101	0
(A3130-3089)(6+7)-II-7	0	-9101	0
(A3130-3089)(6+7)-II-8	0	-9101	0
(A3130-3089)(6+7)-III-1	0	-9101	0
(A3130-3089)(6+7)-III-2	0	-9101	0
(A3130-3089)(6+7)-III-3	0	-9101	0
(A3130-3089)(6+7)-III-4	0	-9101	0
(A3130-3089)(6+7)-III-5	0	-9101	0
(A3130-3089)(6+7)-III-6	0	-9101	0
(A3130-3089)(6+7)-III-7	0	-9101	0
(A3130-3089)(6+7)-III-8	0	-9101	0
(A3130-3089)(6+7)-IV-1	0	-9101	0

comb	N	Tz	M(DaN*m)
(A3130-3089)(6+7)-IV-2	0	-9101	0
(A3130-3089)(6+7)-IV-3	0	-9101	0
(A3130-3089)(6+7)-IV-4	0	-9101	0
(A3130-3089)(6+7)-IV-5	0	-9101	0
(A3130-3089)(6+7)-IV-6	0	-9101	0
(A3130-3089)(6+7)-IV-7	0	-9101	0
(A3130-3089)(6+7)-IV-8	0	-9101	0
(A3130-3089)(6+7)-V-1	0	-9101	0
(A3130-3089)(6+7)-V-2	0	-9101	0
(A3130-3089)(6+7)-V-3	0	-9101	0
(A3130-3089)(6+7)-V-4	0	-9101	0
(A3130-3089)(6+7)-V-5	0	-9101	0
(A3130-3089)(6+7)-V-6	0	-9101	0
(A3130-3089)(6+7)-V-7	0	-9101	0
(A3130-3089)(6+7)-V-8	0	-9101	0
(A3130-3089)(6+7)-VI-1	0	-9101	0
(A3130-3089)(6+7)-VI-2	0	-9101	0
(A3130-3089)(6+7)-VI-3	0	-9101	0
(A3130-3089)(6+7)-VI-4	0	-9101	0
(A3130-3089)(6+7)-VI-5	0	-9101	0
(A3130-3089)(6+7)-VI-6	0	-9101	0
(A3130-3089)(6+7)-VI-7	0	-9101	0
(A3130-3089)(6+7)-VI-8	0	-9101	0
(A3130-3089)(6+7)-VII-1	0	-9101	0
(A3130-3089)(6+7)-VII-2	0	-9101	0
(A3130-3089)(6+7)-VII-3	0	-9101	0
(A3130-3089)(6+7)-VII-4	0	-9101	0
(A3130-3089)(6+7)-VII-5	0	-9101	0
(A3130-3089)(6+7)-VII-6	0	-9101	0
(A3130-3089)(6+7)-VII-7	0	-9101	0
(A3130-3089)(6+7)-VII-8	0	-9101	0
(A3130-3089)(6+7)-VIII-1	0	-9101	0
(A3130-3089)(6+7)-VIII-2	0	-9101	0
(A3130-3089)(6+7)-VIII-3	0	-9101	0
(A3130-3089)(6+7)-VIII-4	0	-9101	0
(A3130-3089)(6+7)-VIII-5	0	-9101	0
(A3130-3089)(6+7)-VIII-6	0	-9101	0
(A3130-3089)(6+7)-VIII-7	0	-9101	0
(A3130-3089)(6+7)-VIII-8	0	-9101	0
(A3130-3089)(6+7)-IX-1	0	-9101	0
(A3130-3089)(6+7)-IX-2	0	-9101	0
(A3130-3089)(6+7)-IX-3	0	-9101	0
(A3130-3089)(6+7)-IX-4	0	-9101	0
(A3130-3089)(6+7)-IX-5	0	-9101	0
(A3130-3089)(6+7)-IX-6	0	-9101	0
(A3130-3089)(6+7)-IX-7	0	-9101	0
(A3130-3089)(6+7)-IX-8	0	-9101	0
(A3130-3089)(6+7)-X-1	0	-9101	0
(A3130-3089)(6+7)-X-2	0	-9101	0
(A3130-3089)(6+7)-X-3	0	-9101	0
(A3130-3089)(6+7)-X-4	0	-9101	0
(A3130-3089)(6+7)-X-5	0	-9101	0
(A3130-3089)(6+7)-X-6	0	-9101	0
(A3130-3089)(6+7)-X-7	0	-9101	0
(A3130-3089)(6+7)-X-8	0	-9101	0
(A3130-3089)(6+7)-XI-1	0	-9101	0
(A3130-3089)(6+7)-XI-2	0	-9101	0
(A3130-3089)(6+7)-XI-3	0	-9101	0
(A3130-3089)(6+7)-XI-4	0	-9101	0
(A3130-3089)(6+7)-XI-5	0	-9101	0
(A3130-3089)(6+7)-XI-6	0	-9101	0
(A3130-3089)(6+7)-XI-7	0	-9101	0
(A3130-3089)(6+7)-XI-8	0	-9101	0
(A3130-3089)(6+7)-XII-1	0	-9101	0
(A3130-3089)(6+7)-XII-2	0	-9101	0

comb	N	Tz	M(DaN*m)
(A3130-3089)(6+7)-XII-3	0	-9101	0
(A3130-3089)(6+7)-XII-4	0	-9101	0
(A3130-3089)(6+7)-XII-5	0	-9101	0
(A3130-3089)(6+7)-XII-6	0	-9101	0
(A3130-3089)(6+7)-XII-7	0	-9101	0
(A3130-3089)(6+7)-XII-8	0	-9101	0
(A3129-3088)1	0	-12906	0
(A3129-3088)2	0	-17120	0
(A3129-3088)3	0	-9489	0
(A3129-3088)(4+5)-I-1	0	-9489	0
(A3129-3088)(4+5)-I-2	0	-9489	0
(A3129-3088)(4+5)-I-3	0	-9489	0
(A3129-3088)(4+5)-I-4	0	-9489	0
(A3129-3088)(4+5)-I-5	0	-9489	0
(A3129-3088)(4+5)-I-6	0	-9489	0
(A3129-3088)(4+5)-I-7	0	-9489	0
(A3129-3088)(4+5)-I-8	0	-9489	0
(A3129-3088)(4+5)-II-1	0	-9489	0
(A3129-3088)(4+5)-II-2	0	-9489	0
(A3129-3088)(4+5)-II-3	0	-9489	0
(A3129-3088)(4+5)-II-4	0	-9489	0
(A3129-3088)(4+5)-II-5	0	-9489	0
(A3129-3088)(4+5)-II-6	0	-9489	0
(A3129-3088)(4+5)-II-7	0	-9489	0
(A3129-3088)(4+5)-II-8	0	-9489	0
(A3129-3088)(4+5)-III-1	0	-9489	0
(A3129-3088)(4+5)-III-2	0	-9489	0
(A3129-3088)(4+5)-III-3	0	-9489	0
(A3129-3088)(4+5)-III-4	0	-9489	0
(A3129-3088)(4+5)-III-5	0	-9489	0
(A3129-3088)(4+5)-III-6	0	-9489	0
(A3129-3088)(4+5)-III-7	0	-9489	0
(A3129-3088)(4+5)-III-8	0	-9489	0
(A3129-3088)(4+5)-IV-1	0	-9489	0
(A3129-3088)(4+5)-IV-2	0	-9489	0
(A3129-3088)(4+5)-IV-3	0	-9489	0
(A3129-3088)(4+5)-IV-4	0	-9489	0
(A3129-3088)(4+5)-IV-5	0	-9489	0
(A3129-3088)(4+5)-IV-6	0	-9489	0
(A3129-3088)(4+5)-IV-7	0	-9489	0
(A3129-3088)(4+5)-IV-8	0	-9489	0
(A3129-3088)(4+5)-V-1	0	-9489	0
(A3129-3088)(4+5)-V-2	0	-9489	0
(A3129-3088)(4+5)-V-3	0	-9489	0
(A3129-3088)(4+5)-V-4	0	-9489	0
(A3129-3088)(4+5)-V-5	0	-9489	0
(A3129-3088)(4+5)-V-6	0	-9489	0
(A3129-3088)(4+5)-V-7	0	-9489	0
(A3129-3088)(4+5)-V-8	0	-9489	0
(A3129-3088)(4+5)-VI-1	0	-9489	0
(A3129-3088)(4+5)-VI-2	0	-9489	0
(A3129-3088)(4+5)-VI-3	0	-9489	0
(A3129-3088)(4+5)-VI-4	0	-9489	0
(A3129-3088)(4+5)-VI-5	0	-9489	0
(A3129-3088)(4+5)-VI-6	0	-9489	0
(A3129-3088)(4+5)-VI-7	0	-9489	0
(A3129-3088)(4+5)-VI-8	0	-9489	0
(A3129-3088)(4+5)-VII-1	0	-9489	0
(A3129-3088)(4+5)-VII-2	0	-9489	0
(A3129-3088)(4+5)-VII-3	0	-9489	0
(A3129-3088)(4+5)-VII-4	0	-9489	0
(A3129-3088)(4+5)-VII-5	0	-9489	0
(A3129-3088)(4+5)-VII-6	0	-9489	0
(A3129-3088)(4+5)-VII-7	0	-9489	0
(A3129-3088)(4+5)-VII-8	0	-9489	0

comb	N	Tz	M(DaN*m)
(A3129-3088)(4+5)-VIII-1	0	-9489	0
(A3129-3088)(4+5)-VIII-2	0	-9489	0
(A3129-3088)(4+5)-VIII-3	0	-9489	0
(A3129-3088)(4+5)-VIII-4	0	-9489	0
(A3129-3088)(4+5)-VIII-5	0	-9489	0
(A3129-3088)(4+5)-VIII-6	0	-9489	0
(A3129-3088)(4+5)-VIII-7	0	-9489	0
(A3129-3088)(4+5)-VIII-8	0	-9489	0
(A3129-3088)(4+5)-IX-1	0	-9489	0
(A3129-3088)(4+5)-IX-2	0	-9489	0
(A3129-3088)(4+5)-IX-3	0	-9489	0
(A3129-3088)(4+5)-IX-4	0	-9489	0
(A3129-3088)(4+5)-IX-5	0	-9489	0
(A3129-3088)(4+5)-IX-6	0	-9489	0
(A3129-3088)(4+5)-IX-7	0	-9489	0
(A3129-3088)(4+5)-IX-8	0	-9489	0
(A3129-3088)(4+5)-X-1	0	-9489	0
(A3129-3088)(4+5)-X-2	0	-9489	0
(A3129-3088)(4+5)-X-3	0	-9489	0
(A3129-3088)(4+5)-X-4	0	-9489	0
(A3129-3088)(4+5)-X-5	0	-9489	0
(A3129-3088)(4+5)-X-6	0	-9489	0
(A3129-3088)(4+5)-X-7	0	-9489	0
(A3129-3088)(4+5)-X-8	0	-9489	0
(A3129-3088)(4+5)-XI-1	0	-9489	0
(A3129-3088)(4+5)-XI-2	0	-9489	0
(A3129-3088)(4+5)-XI-3	0	-9489	0
(A3129-3088)(4+5)-XI-4	0	-9489	0
(A3129-3088)(4+5)-XI-5	0	-9489	0
(A3129-3088)(4+5)-XI-6	0	-9489	0
(A3129-3088)(4+5)-XI-7	0	-9489	0
(A3129-3088)(4+5)-XI-8	0	-9489	0
(A3129-3088)(4+5)-XII-1	0	-9489	0
(A3129-3088)(4+5)-XII-2	0	-9489	0
(A3129-3088)(4+5)-XII-3	0	-9489	0
(A3129-3088)(4+5)-XII-4	0	-9489	0
(A3129-3088)(4+5)-XII-5	0	-9489	0
(A3129-3088)(4+5)-XII-6	0	-9489	0
(A3129-3088)(4+5)-XII-7	0	-9489	0
(A3129-3088)(4+5)-XII-8	0	-9489	0
(A3129-3088)(6+7)-I-1	0	-9236	0
(A3129-3088)(6+7)-I-2	0	-9236	0
(A3129-3088)(6+7)-I-3	0	-9236	0
(A3129-3088)(6+7)-I-4	0	-9236	0
(A3129-3088)(6+7)-I-5	0	-9236	0
(A3129-3088)(6+7)-I-6	0	-9236	0
(A3129-3088)(6+7)-I-7	0	-9236	0
(A3129-3088)(6+7)-I-8	0	-9236	0
(A3129-3088)(6+7)-II-1	0	-9236	0
(A3129-3088)(6+7)-II-2	0	-9236	0
(A3129-3088)(6+7)-II-3	0	-9236	0
(A3129-3088)(6+7)-II-4	0	-9236	0
(A3129-3088)(6+7)-II-5	0	-9236	0
(A3129-3088)(6+7)-II-6	0	-9236	0
(A3129-3088)(6+7)-II-7	0	-9236	0
(A3129-3088)(6+7)-II-8	0	-9236	0
(A3129-3088)(6+7)-III-1	0	-9236	0
(A3129-3088)(6+7)-III-2	0	-9236	0
(A3129-3088)(6+7)-III-3	0	-9236	0
(A3129-3088)(6+7)-III-4	0	-9236	0
(A3129-3088)(6+7)-III-5	0	-9236	0
(A3129-3088)(6+7)-III-6	0	-9236	0
(A3129-3088)(6+7)-III-7	0	-9236	0
(A3129-3088)(6+7)-III-8	0	-9236	0
(A3129-3088)(6+7)-IV-1	0	-9236	0

comb	N	Tz	M(DaN*m)
(A3129-3088)(6+7)-IV-2	0	-9236	0
(A3129-3088)(6+7)-IV-3	0	-9236	0
(A3129-3088)(6+7)-IV-4	0	-9236	0
(A3129-3088)(6+7)-IV-5	0	-9236	0
(A3129-3088)(6+7)-IV-6	0	-9236	0
(A3129-3088)(6+7)-IV-7	0	-9236	0
(A3129-3088)(6+7)-IV-8	0	-9236	0
(A3129-3088)(6+7)-V-1	0	-9236	0
(A3129-3088)(6+7)-V-2	0	-9236	0
(A3129-3088)(6+7)-V-3	0	-9236	0
(A3129-3088)(6+7)-V-4	0	-9236	0
(A3129-3088)(6+7)-V-5	0	-9236	0
(A3129-3088)(6+7)-V-6	0	-9236	0
(A3129-3088)(6+7)-V-7	0	-9236	0
(A3129-3088)(6+7)-V-8	0	-9236	0
(A3129-3088)(6+7)-VI-1	0	-9236	0
(A3129-3088)(6+7)-VI-2	0	-9236	0
(A3129-3088)(6+7)-VI-3	0	-9236	0
(A3129-3088)(6+7)-VI-4	0	-9236	0
(A3129-3088)(6+7)-VI-5	0	-9236	0
(A3129-3088)(6+7)-VI-6	0	-9236	0
(A3129-3088)(6+7)-VI-7	0	-9236	0
(A3129-3088)(6+7)-VI-8	0	-9236	0
(A3129-3088)(6+7)-VII-1	0	-9236	0
(A3129-3088)(6+7)-VII-2	0	-9236	0
(A3129-3088)(6+7)-VII-3	0	-9236	0
(A3129-3088)(6+7)-VII-4	0	-9236	0
(A3129-3088)(6+7)-VII-5	0	-9236	0
(A3129-3088)(6+7)-VII-6	0	-9236	0
(A3129-3088)(6+7)-VII-7	0	-9236	0
(A3129-3088)(6+7)-VII-8	0	-9236	0
(A3129-3088)(6+7)-VIII-1	0	-9236	0
(A3129-3088)(6+7)-VIII-2	0	-9236	0
(A3129-3088)(6+7)-VIII-3	0	-9236	0
(A3129-3088)(6+7)-VIII-4	0	-9236	0
(A3129-3088)(6+7)-VIII-5	0	-9236	0
(A3129-3088)(6+7)-VIII-6	0	-9236	0
(A3129-3088)(6+7)-VIII-7	0	-9236	0
(A3129-3088)(6+7)-VIII-8	0	-9236	0
(A3129-3088)(6+7)-IX-1	0	-9236	0
(A3129-3088)(6+7)-IX-2	0	-9236	0
(A3129-3088)(6+7)-IX-3	0	-9236	0
(A3129-3088)(6+7)-IX-4	0	-9236	0
(A3129-3088)(6+7)-IX-5	0	-9236	0
(A3129-3088)(6+7)-IX-6	0	-9236	0
(A3129-3088)(6+7)-IX-7	0	-9236	0
(A3129-3088)(6+7)-IX-8	0	-9236	0
(A3129-3088)(6+7)-X-1	0	-9236	0
(A3129-3088)(6+7)-X-2	0	-9236	0
(A3129-3088)(6+7)-X-3	0	-9236	0
(A3129-3088)(6+7)-X-4	0	-9236	0
(A3129-3088)(6+7)-X-5	0	-9236	0
(A3129-3088)(6+7)-X-6	0	-9236	0
(A3129-3088)(6+7)-X-7	0	-9236	0
(A3129-3088)(6+7)-X-8	0	-9236	0
(A3129-3088)(6+7)-XI-1	0	-9236	0
(A3129-3088)(6+7)-XI-2	0	-9236	0
(A3129-3088)(6+7)-XI-3	0	-9236	0
(A3129-3088)(6+7)-XI-4	0	-9236	0
(A3129-3088)(6+7)-XI-5	0	-9236	0
(A3129-3088)(6+7)-XI-6	0	-9236	0
(A3129-3088)(6+7)-XI-7	0	-9236	0
(A3129-3088)(6+7)-XI-8	0	-9236	0
(A3129-3088)(6+7)-XII-1	0	-9236	0
(A3129-3088)(6+7)-XII-2	0	-9236	0

comb	N	Tz	M(DaN*m)
(A3129-3088)(6+7)-XII-3	0	-9236	0
(A3129-3088)(6+7)-XII-4	0	-9236	0
(A3129-3088)(6+7)-XII-5	0	-9236	0
(A3129-3088)(6+7)-XII-6	0	-9236	0
(A3129-3088)(6+7)-XII-7	0	-9236	0
(A3129-3088)(6+7)-XII-8	0	-9236	0
(A3129-3088)1	0	-12721	0
(A3129-3088)2	0	-16934	0
(A3129-3088)3	0	-9346	0
(A3129-3088)(4+5)-I-1	0	-9346	0
(A3129-3088)(4+5)-I-2	0	-9346	0
(A3129-3088)(4+5)-I-3	0	-9346	0
(A3129-3088)(4+5)-I-4	0	-9346	0
(A3129-3088)(4+5)-I-5	0	-9346	0
(A3129-3088)(4+5)-I-6	0	-9346	0
(A3129-3088)(4+5)-I-7	0	-9346	0
(A3129-3088)(4+5)-I-8	0	-9346	0
(A3129-3088)(4+5)-II-1	0	-9346	0
(A3129-3088)(4+5)-II-2	0	-9346	0
(A3129-3088)(4+5)-II-3	0	-9346	0
(A3129-3088)(4+5)-II-4	0	-9346	0
(A3129-3088)(4+5)-II-5	0	-9346	0
(A3129-3088)(4+5)-II-6	0	-9346	0
(A3129-3088)(4+5)-II-7	0	-9346	0
(A3129-3088)(4+5)-II-8	0	-9346	0
(A3129-3088)(4+5)-III-1	0	-9346	0
(A3129-3088)(4+5)-III-2	0	-9346	0
(A3129-3088)(4+5)-III-3	0	-9346	0
(A3129-3088)(4+5)-III-4	0	-9346	0
(A3129-3088)(4+5)-III-5	0	-9346	0
(A3129-3088)(4+5)-III-6	0	-9346	0
(A3129-3088)(4+5)-III-7	0	-9346	0
(A3129-3088)(4+5)-III-8	0	-9346	0
(A3129-3088)(4+5)-IV-1	0	-9346	0
(A3129-3088)(4+5)-IV-2	0	-9346	0
(A3129-3088)(4+5)-IV-3	0	-9346	0
(A3129-3088)(4+5)-IV-4	0	-9346	0
(A3129-3088)(4+5)-IV-5	0	-9346	0
(A3129-3088)(4+5)-IV-6	0	-9346	0
(A3129-3088)(4+5)-IV-7	0	-9346	0
(A3129-3088)(4+5)-IV-8	0	-9346	0
(A3129-3088)(4+5)-V-1	0	-9346	0
(A3129-3088)(4+5)-V-2	0	-9346	0
(A3129-3088)(4+5)-V-3	0	-9346	0
(A3129-3088)(4+5)-V-4	0	-9346	0
(A3129-3088)(4+5)-V-5	0	-9346	0
(A3129-3088)(4+5)-V-6	0	-9346	0
(A3129-3088)(4+5)-V-7	0	-9346	0
(A3129-3088)(4+5)-V-8	0	-9346	0
(A3129-3088)(4+5)-VI-1	0	-9346	0
(A3129-3088)(4+5)-VI-2	0	-9346	0
(A3129-3088)(4+5)-VI-3	0	-9346	0
(A3129-3088)(4+5)-VI-4	0	-9346	0
(A3129-3088)(4+5)-VI-5	0	-9346	0
(A3129-3088)(4+5)-VI-6	0	-9346	0
(A3129-3088)(4+5)-VI-7	0	-9346	0
(A3129-3088)(4+5)-VI-8	0	-9346	0
(A3129-3088)(4+5)-VII-1	0	-9346	0
(A3129-3088)(4+5)-VII-2	0	-9346	0
(A3129-3088)(4+5)-VII-3	0	-9346	0
(A3129-3088)(4+5)-VII-4	0	-9346	0
(A3129-3088)(4+5)-VII-5	0	-9346	0
(A3129-3088)(4+5)-VII-6	0	-9346	0
(A3129-3088)(4+5)-VII-7	0	-9346	0
(A3129-3088)(4+5)-VII-8	0	-9346	0

comb	N	Tz	M(DaN*m)
(A3129-3088)(4+5)-VIII-1	0	-9346	0
(A3129-3088)(4+5)-VIII-2	0	-9346	0
(A3129-3088)(4+5)-VIII-3	0	-9346	0
(A3129-3088)(4+5)-VIII-4	0	-9346	0
(A3129-3088)(4+5)-VIII-5	0	-9346	0
(A3129-3088)(4+5)-VIII-6	0	-9346	0
(A3129-3088)(4+5)-VIII-7	0	-9346	0
(A3129-3088)(4+5)-VIII-8	0	-9346	0
(A3129-3088)(4+5)-IX-1	0	-9346	0
(A3129-3088)(4+5)-IX-2	0	-9346	0
(A3129-3088)(4+5)-IX-3	0	-9346	0
(A3129-3088)(4+5)-IX-4	0	-9346	0
(A3129-3088)(4+5)-IX-5	0	-9346	0
(A3129-3088)(4+5)-IX-6	0	-9346	0
(A3129-3088)(4+5)-IX-7	0	-9346	0
(A3129-3088)(4+5)-IX-8	0	-9346	0
(A3129-3088)(4+5)-X-1	0	-9346	0
(A3129-3088)(4+5)-X-2	0	-9346	0
(A3129-3088)(4+5)-X-3	0	-9346	0
(A3129-3088)(4+5)-X-4	0	-9346	0
(A3129-3088)(4+5)-X-5	0	-9346	0
(A3129-3088)(4+5)-X-6	0	-9346	0
(A3129-3088)(4+5)-X-7	0	-9346	0
(A3129-3088)(4+5)-X-8	0	-9346	0
(A3129-3088)(4+5)-XI-1	0	-9346	0
(A3129-3088)(4+5)-XI-2	0	-9346	0
(A3129-3088)(4+5)-XI-3	0	-9346	0
(A3129-3088)(4+5)-XI-4	0	-9346	0
(A3129-3088)(4+5)-XI-5	0	-9346	0
(A3129-3088)(4+5)-XI-6	0	-9346	0
(A3129-3088)(4+5)-XI-7	0	-9346	0
(A3129-3088)(4+5)-XI-8	0	-9346	0
(A3129-3088)(4+5)-XII-1	0	-9346	0
(A3129-3088)(4+5)-XII-2	0	-9346	0
(A3129-3088)(4+5)-XII-3	0	-9346	0
(A3129-3088)(4+5)-XII-4	0	-9346	0
(A3129-3088)(4+5)-XII-5	0	-9346	0
(A3129-3088)(4+5)-XII-6	0	-9346	0
(A3129-3088)(4+5)-XII-7	0	-9346	0
(A3129-3088)(4+5)-XII-8	0	-9346	0
(A3129-3088)(6+7)-I-1	0	-9094	0
(A3129-3088)(6+7)-I-2	0	-9094	0
(A3129-3088)(6+7)-I-3	0	-9094	0
(A3129-3088)(6+7)-I-4	0	-9094	0
(A3129-3088)(6+7)-I-5	0	-9094	0
(A3129-3088)(6+7)-I-6	0	-9094	0
(A3129-3088)(6+7)-I-7	0	-9094	0
(A3129-3088)(6+7)-I-8	0	-9094	0
(A3129-3088)(6+7)-II-1	0	-9094	0
(A3129-3088)(6+7)-II-2	0	-9094	0
(A3129-3088)(6+7)-II-3	0	-9094	0
(A3129-3088)(6+7)-II-4	0	-9094	0
(A3129-3088)(6+7)-II-5	0	-9094	0
(A3129-3088)(6+7)-II-6	0	-9094	0
(A3129-3088)(6+7)-II-7	0	-9094	0
(A3129-3088)(6+7)-II-8	0	-9094	0
(A3129-3088)(6+7)-III-1	0	-9094	0
(A3129-3088)(6+7)-III-2	0	-9094	0
(A3129-3088)(6+7)-III-3	0	-9094	0
(A3129-3088)(6+7)-III-4	0	-9094	0
(A3129-3088)(6+7)-III-5	0	-9094	0
(A3129-3088)(6+7)-III-6	0	-9094	0
(A3129-3088)(6+7)-III-7	0	-9094	0
(A3129-3088)(6+7)-III-8	0	-9094	0
(A3129-3088)(6+7)-IV-1	0	-9094	0

comb	N	Tz	M(DaN*m)
(A3129-3088)(6+7)-IV-2	0	-9094	0
(A3129-3088)(6+7)-IV-3	0	-9094	0
(A3129-3088)(6+7)-IV-4	0	-9094	0
(A3129-3088)(6+7)-IV-5	0	-9094	0
(A3129-3088)(6+7)-IV-6	0	-9094	0
(A3129-3088)(6+7)-IV-7	0	-9094	0
(A3129-3088)(6+7)-IV-8	0	-9094	0
(A3129-3088)(6+7)-V-1	0	-9094	0
(A3129-3088)(6+7)-V-2	0	-9094	0
(A3129-3088)(6+7)-V-3	0	-9094	0
(A3129-3088)(6+7)-V-4	0	-9094	0
(A3129-3088)(6+7)-V-5	0	-9094	0
(A3129-3088)(6+7)-V-6	0	-9094	0
(A3129-3088)(6+7)-V-7	0	-9094	0
(A3129-3088)(6+7)-V-8	0	-9094	0
(A3129-3088)(6+7)-VI-1	0	-9094	0
(A3129-3088)(6+7)-VI-2	0	-9094	0
(A3129-3088)(6+7)-VI-3	0	-9094	0
(A3129-3088)(6+7)-VI-4	0	-9094	0
(A3129-3088)(6+7)-VI-5	0	-9094	0
(A3129-3088)(6+7)-VI-6	0	-9094	0
(A3129-3088)(6+7)-VI-7	0	-9094	0
(A3129-3088)(6+7)-VI-8	0	-9094	0
(A3129-3088)(6+7)-VII-1	0	-9094	0
(A3129-3088)(6+7)-VII-2	0	-9094	0
(A3129-3088)(6+7)-VII-3	0	-9094	0
(A3129-3088)(6+7)-VII-4	0	-9094	0
(A3129-3088)(6+7)-VII-5	0	-9094	0
(A3129-3088)(6+7)-VII-6	0	-9094	0
(A3129-3088)(6+7)-VII-7	0	-9094	0
(A3129-3088)(6+7)-VII-8	0	-9094	0
(A3129-3088)(6+7)-VIII-1	0	-9094	0
(A3129-3088)(6+7)-VIII-2	0	-9094	0
(A3129-3088)(6+7)-VIII-3	0	-9094	0
(A3129-3088)(6+7)-VIII-4	0	-9094	0
(A3129-3088)(6+7)-VIII-5	0	-9094	0
(A3129-3088)(6+7)-VIII-6	0	-9094	0
(A3129-3088)(6+7)-VIII-7	0	-9094	0
(A3129-3088)(6+7)-VIII-8	0	-9094	0
(A3129-3088)(6+7)-IX-1	0	-9094	0
(A3129-3088)(6+7)-IX-2	0	-9094	0
(A3129-3088)(6+7)-IX-3	0	-9094	0
(A3129-3088)(6+7)-IX-4	0	-9094	0
(A3129-3088)(6+7)-IX-5	0	-9094	0
(A3129-3088)(6+7)-IX-6	0	-9094	0
(A3129-3088)(6+7)-IX-7	0	-9094	0
(A3129-3088)(6+7)-IX-8	0	-9094	0
(A3129-3088)(6+7)-X-1	0	-9094	0
(A3129-3088)(6+7)-X-2	0	-9094	0
(A3129-3088)(6+7)-X-3	0	-9094	0
(A3129-3088)(6+7)-X-4	0	-9094	0
(A3129-3088)(6+7)-X-5	0	-9094	0
(A3129-3088)(6+7)-X-6	0	-9094	0
(A3129-3088)(6+7)-X-7	0	-9094	0
(A3129-3088)(6+7)-X-8	0	-9094	0
(A3129-3088)(6+7)-XI-1	0	-9094	0
(A3129-3088)(6+7)-XI-2	0	-9094	0
(A3129-3088)(6+7)-XI-3	0	-9094	0
(A3129-3088)(6+7)-XI-4	0	-9094	0
(A3129-3088)(6+7)-XI-5	0	-9094	0
(A3129-3088)(6+7)-XI-6	0	-9094	0
(A3129-3088)(6+7)-XI-7	0	-9094	0
(A3129-3088)(6+7)-XI-8	0	-9094	0
(A3129-3088)(6+7)-XII-1	0	-9094	0
(A3129-3088)(6+7)-XII-2	0	-9094	0

comb	N	Tz	M(DaN*m)
(A3129-3088)(6+7)-XII-3	0	-9094	0
(A3129-3088)(6+7)-XII-4	0	-9094	0
(A3129-3088)(6+7)-XII-5	0	-9094	0
(A3129-3088)(6+7)-XII-6	0	-9094	0
(A3129-3088)(6+7)-XII-7	0	-9094	0
(A3129-3088)(6+7)-XII-8	0	-9094	0
(A3128-3087)1	0	-12823	0
(A3128-3087)2	0	-17036	0
(A3128-3087)3	0	-9425	0
(A3128-3087)(4+5)-I-1	0	-9425	0
(A3128-3087)(4+5)-I-2	0	-9425	0
(A3128-3087)(4+5)-I-3	0	-9425	0
(A3128-3087)(4+5)-I-4	0	-9425	0
(A3128-3087)(4+5)-I-5	0	-9425	0
(A3128-3087)(4+5)-I-6	0	-9425	0
(A3128-3087)(4+5)-I-7	0	-9425	0
(A3128-3087)(4+5)-I-8	0	-9425	0
(A3128-3087)(4+5)-II-1	0	-9425	0
(A3128-3087)(4+5)-II-2	0	-9425	0
(A3128-3087)(4+5)-II-3	0	-9425	0
(A3128-3087)(4+5)-II-4	0	-9425	0
(A3128-3087)(4+5)-II-5	0	-9425	0
(A3128-3087)(4+5)-II-6	0	-9425	0
(A3128-3087)(4+5)-II-7	0	-9425	0
(A3128-3087)(4+5)-II-8	0	-9425	0
(A3128-3087)(4+5)-III-1	0	-9425	0
(A3128-3087)(4+5)-III-2	0	-9425	0
(A3128-3087)(4+5)-III-3	0	-9425	0
(A3128-3087)(4+5)-III-4	0	-9425	0
(A3128-3087)(4+5)-III-5	0	-9425	0
(A3128-3087)(4+5)-III-6	0	-9425	0
(A3128-3087)(4+5)-III-7	0	-9425	0
(A3128-3087)(4+5)-III-8	0	-9425	0
(A3128-3087)(4+5)-IV-1	0	-9425	0
(A3128-3087)(4+5)-IV-2	0	-9425	0
(A3128-3087)(4+5)-IV-3	0	-9425	0
(A3128-3087)(4+5)-IV-4	0	-9425	0
(A3128-3087)(4+5)-IV-5	0	-9425	0
(A3128-3087)(4+5)-IV-6	0	-9425	0
(A3128-3087)(4+5)-IV-7	0	-9425	0
(A3128-3087)(4+5)-IV-8	0	-9425	0
(A3128-3087)(4+5)-V-1	0	-9425	0
(A3128-3087)(4+5)-V-2	0	-9425	0
(A3128-3087)(4+5)-V-3	0	-9425	0
(A3128-3087)(4+5)-V-4	0	-9425	0
(A3128-3087)(4+5)-V-5	0	-9425	0
(A3128-3087)(4+5)-V-6	0	-9425	0
(A3128-3087)(4+5)-V-7	0	-9425	0
(A3128-3087)(4+5)-V-8	0	-9425	0
(A3128-3087)(4+5)-VI-1	0	-9425	0
(A3128-3087)(4+5)-VI-2	0	-9425	0
(A3128-3087)(4+5)-VI-3	0	-9425	0
(A3128-3087)(4+5)-VI-4	0	-9425	0
(A3128-3087)(4+5)-VI-5	0	-9425	0
(A3128-3087)(4+5)-VI-6	0	-9425	0
(A3128-3087)(4+5)-VI-7	0	-9425	0
(A3128-3087)(4+5)-VI-8	0	-9425	0
(A3128-3087)(4+5)-VII-1	0	-9425	0
(A3128-3087)(4+5)-VII-2	0	-9425	0
(A3128-3087)(4+5)-VII-3	0	-9425	0
(A3128-3087)(4+5)-VII-4	0	-9425	0
(A3128-3087)(4+5)-VII-5	0	-9425	0
(A3128-3087)(4+5)-VII-6	0	-9425	0
(A3128-3087)(4+5)-VII-7	0	-9425	0
(A3128-3087)(4+5)-VII-8	0	-9425	0

comb	N	Tz	M(DaN*m)
(A3128-3087)(4+5)-VIII-1	0	-9425	0
(A3128-3087)(4+5)-VIII-2	0	-9425	0
(A3128-3087)(4+5)-VIII-3	0	-9425	0
(A3128-3087)(4+5)-VIII-4	0	-9425	0
(A3128-3087)(4+5)-VIII-5	0	-9425	0
(A3128-3087)(4+5)-VIII-6	0	-9425	0
(A3128-3087)(4+5)-VIII-7	0	-9425	0
(A3128-3087)(4+5)-VIII-8	0	-9425	0
(A3128-3087)(4+5)-IX-1	0	-9425	0
(A3128-3087)(4+5)-IX-2	0	-9425	0
(A3128-3087)(4+5)-IX-3	0	-9425	0
(A3128-3087)(4+5)-IX-4	0	-9425	0
(A3128-3087)(4+5)-IX-5	0	-9425	0
(A3128-3087)(4+5)-IX-6	0	-9425	0
(A3128-3087)(4+5)-IX-7	0	-9425	0
(A3128-3087)(4+5)-IX-8	0	-9425	0
(A3128-3087)(4+5)-X-1	0	-9425	0
(A3128-3087)(4+5)-X-2	0	-9425	0
(A3128-3087)(4+5)-X-3	0	-9425	0
(A3128-3087)(4+5)-X-4	0	-9425	0
(A3128-3087)(4+5)-X-5	0	-9425	0
(A3128-3087)(4+5)-X-6	0	-9425	0
(A3128-3087)(4+5)-X-7	0	-9425	0
(A3128-3087)(4+5)-X-8	0	-9425	0
(A3128-3087)(4+5)-XI-1	0	-9425	0
(A3128-3087)(4+5)-XI-2	0	-9425	0
(A3128-3087)(4+5)-XI-3	0	-9425	0
(A3128-3087)(4+5)-XI-4	0	-9425	0
(A3128-3087)(4+5)-XI-5	0	-9425	0
(A3128-3087)(4+5)-XI-6	0	-9425	0
(A3128-3087)(4+5)-XI-7	0	-9425	0
(A3128-3087)(4+5)-XI-8	0	-9425	0
(A3128-3087)(4+5)-XII-1	0	-9425	0
(A3128-3087)(4+5)-XII-2	0	-9425	0
(A3128-3087)(4+5)-XII-3	0	-9425	0
(A3128-3087)(4+5)-XII-4	0	-9425	0
(A3128-3087)(4+5)-XII-5	0	-9425	0
(A3128-3087)(4+5)-XII-6	0	-9425	0
(A3128-3087)(4+5)-XII-7	0	-9425	0
(A3128-3087)(4+5)-XII-8	0	-9425	0
(A3128-3087)(6+7)-I-1	0	-9172	0
(A3128-3087)(6+7)-I-2	0	-9172	0
(A3128-3087)(6+7)-I-3	0	-9172	0
(A3128-3087)(6+7)-I-4	0	-9172	0
(A3128-3087)(6+7)-I-5	0	-9172	0
(A3128-3087)(6+7)-I-6	0	-9172	0
(A3128-3087)(6+7)-I-7	0	-9172	0
(A3128-3087)(6+7)-I-8	0	-9172	0
(A3128-3087)(6+7)-II-1	0	-9172	0
(A3128-3087)(6+7)-II-2	0	-9172	0
(A3128-3087)(6+7)-II-3	0	-9172	0
(A3128-3087)(6+7)-II-4	0	-9172	0
(A3128-3087)(6+7)-II-5	0	-9172	0
(A3128-3087)(6+7)-II-6	0	-9172	0
(A3128-3087)(6+7)-II-7	0	-9172	0
(A3128-3087)(6+7)-II-8	0	-9172	0
(A3128-3087)(6+7)-III-1	0	-9172	0
(A3128-3087)(6+7)-III-2	0	-9172	0
(A3128-3087)(6+7)-III-3	0	-9172	0
(A3128-3087)(6+7)-III-4	0	-9172	0
(A3128-3087)(6+7)-III-5	0	-9172	0
(A3128-3087)(6+7)-III-6	0	-9172	0
(A3128-3087)(6+7)-III-7	0	-9172	0
(A3128-3087)(6+7)-III-8	0	-9172	0
(A3128-3087)(6+7)-IV-1	0	-9172	0

comb	N	Tz	M(DaN*m)
(A3128-3087)(6+7)-IV-2	0	-9172	0
(A3128-3087)(6+7)-IV-3	0	-9172	0
(A3128-3087)(6+7)-IV-4	0	-9172	0
(A3128-3087)(6+7)-IV-5	0	-9172	0
(A3128-3087)(6+7)-IV-6	0	-9172	0
(A3128-3087)(6+7)-IV-7	0	-9172	0
(A3128-3087)(6+7)-IV-8	0	-9172	0
(A3128-3087)(6+7)-V-1	0	-9172	0
(A3128-3087)(6+7)-V-2	0	-9172	0
(A3128-3087)(6+7)-V-3	0	-9172	0
(A3128-3087)(6+7)-V-4	0	-9172	0
(A3128-3087)(6+7)-V-5	0	-9172	0
(A3128-3087)(6+7)-V-6	0	-9172	0
(A3128-3087)(6+7)-V-7	0	-9172	0
(A3128-3087)(6+7)-V-8	0	-9172	0
(A3128-3087)(6+7)-VI-1	0	-9172	0
(A3128-3087)(6+7)-VI-2	0	-9172	0
(A3128-3087)(6+7)-VI-3	0	-9172	0
(A3128-3087)(6+7)-VI-4	0	-9172	0
(A3128-3087)(6+7)-VI-5	0	-9172	0
(A3128-3087)(6+7)-VI-6	0	-9172	0
(A3128-3087)(6+7)-VI-7	0	-9172	0
(A3128-3087)(6+7)-VI-8	0	-9172	0
(A3128-3087)(6+7)-VII-1	0	-9172	0
(A3128-3087)(6+7)-VII-2	0	-9172	0
(A3128-3087)(6+7)-VII-3	0	-9172	0
(A3128-3087)(6+7)-VII-4	0	-9172	0
(A3128-3087)(6+7)-VII-5	0	-9172	0
(A3128-3087)(6+7)-VII-6	0	-9172	0
(A3128-3087)(6+7)-VII-7	0	-9172	0
(A3128-3087)(6+7)-VII-8	0	-9172	0
(A3128-3087)(6+7)-VIII-1	0	-9172	0
(A3128-3087)(6+7)-VIII-2	0	-9172	0
(A3128-3087)(6+7)-VIII-3	0	-9172	0
(A3128-3087)(6+7)-VIII-4	0	-9172	0
(A3128-3087)(6+7)-VIII-5	0	-9172	0
(A3128-3087)(6+7)-VIII-6	0	-9172	0
(A3128-3087)(6+7)-VIII-7	0	-9172	0
(A3128-3087)(6+7)-VIII-8	0	-9172	0
(A3128-3087)(6+7)-IX-1	0	-9172	0
(A3128-3087)(6+7)-IX-2	0	-9172	0
(A3128-3087)(6+7)-IX-3	0	-9172	0
(A3128-3087)(6+7)-IX-4	0	-9172	0
(A3128-3087)(6+7)-IX-5	0	-9172	0
(A3128-3087)(6+7)-IX-6	0	-9172	0
(A3128-3087)(6+7)-IX-7	0	-9172	0
(A3128-3087)(6+7)-IX-8	0	-9172	0
(A3128-3087)(6+7)-X-1	0	-9172	0
(A3128-3087)(6+7)-X-2	0	-9172	0
(A3128-3087)(6+7)-X-3	0	-9172	0
(A3128-3087)(6+7)-X-4	0	-9172	0
(A3128-3087)(6+7)-X-5	0	-9172	0
(A3128-3087)(6+7)-X-6	0	-9172	0
(A3128-3087)(6+7)-X-7	0	-9172	0
(A3128-3087)(6+7)-X-8	0	-9172	0
(A3128-3087)(6+7)-XI-1	0	-9172	0
(A3128-3087)(6+7)-XI-2	0	-9172	0
(A3128-3087)(6+7)-XI-3	0	-9172	0
(A3128-3087)(6+7)-XI-4	0	-9172	0
(A3128-3087)(6+7)-XI-5	0	-9172	0
(A3128-3087)(6+7)-XI-6	0	-9172	0
(A3128-3087)(6+7)-XI-7	0	-9172	0
(A3128-3087)(6+7)-XI-8	0	-9172	0
(A3128-3087)(6+7)-XII-1	0	-9172	0
(A3128-3087)(6+7)-XII-2	0	-9172	0

comb	N	Tz	M(DaN*m)
(A3128-3087)(6+7)-XII-3	0	-9172	0
(A3128-3087)(6+7)-XII-4	0	-9172	0
(A3128-3087)(6+7)-XII-5	0	-9172	0
(A3128-3087)(6+7)-XII-6	0	-9172	0
(A3128-3087)(6+7)-XII-7	0	-9172	0
(A3128-3087)(6+7)-XII-8	0	-9172	0
(A3128-3087)1	0	-12614	0
(A3128-3087)2	0	-16828	0
(A3128-3087)3	0	-9264	0
(A3128-3087)(4+5)-I-1	0	-9264	0
(A3128-3087)(4+5)-I-2	0	-9264	0
(A3128-3087)(4+5)-I-3	0	-9264	0
(A3128-3087)(4+5)-I-4	0	-9264	0
(A3128-3087)(4+5)-I-5	0	-9264	0
(A3128-3087)(4+5)-I-6	0	-9264	0
(A3128-3087)(4+5)-I-7	0	-9264	0
(A3128-3087)(4+5)-I-8	0	-9264	0
(A3128-3087)(4+5)-II-1	0	-9264	0
(A3128-3087)(4+5)-II-2	0	-9264	0
(A3128-3087)(4+5)-II-3	0	-9264	0
(A3128-3087)(4+5)-II-4	0	-9264	0
(A3128-3087)(4+5)-II-5	0	-9264	0
(A3128-3087)(4+5)-II-6	0	-9264	0
(A3128-3087)(4+5)-II-7	0	-9264	0
(A3128-3087)(4+5)-II-8	0	-9264	0
(A3128-3087)(4+5)-III-1	0	-9264	0
(A3128-3087)(4+5)-III-2	0	-9264	0
(A3128-3087)(4+5)-III-3	0	-9264	0
(A3128-3087)(4+5)-III-4	0	-9264	0
(A3128-3087)(4+5)-III-5	0	-9264	0
(A3128-3087)(4+5)-III-6	0	-9264	0
(A3128-3087)(4+5)-III-7	0	-9264	0
(A3128-3087)(4+5)-III-8	0	-9264	0
(A3128-3087)(4+5)-IV-1	0	-9264	0
(A3128-3087)(4+5)-IV-2	0	-9264	0
(A3128-3087)(4+5)-IV-3	0	-9264	0
(A3128-3087)(4+5)-IV-4	0	-9264	0
(A3128-3087)(4+5)-IV-5	0	-9264	0
(A3128-3087)(4+5)-IV-6	0	-9264	0
(A3128-3087)(4+5)-IV-7	0	-9264	0
(A3128-3087)(4+5)-IV-8	0	-9264	0
(A3128-3087)(4+5)-V-1	0	-9264	0
(A3128-3087)(4+5)-V-2	0	-9264	0
(A3128-3087)(4+5)-V-3	0	-9264	0
(A3128-3087)(4+5)-V-4	0	-9264	0
(A3128-3087)(4+5)-V-5	0	-9264	0
(A3128-3087)(4+5)-V-6	0	-9264	0
(A3128-3087)(4+5)-V-7	0	-9264	0
(A3128-3087)(4+5)-V-8	0	-9264	0
(A3128-3087)(4+5)-VI-1	0	-9264	0
(A3128-3087)(4+5)-VI-2	0	-9264	0
(A3128-3087)(4+5)-VI-3	0	-9264	0
(A3128-3087)(4+5)-VI-4	0	-9264	0
(A3128-3087)(4+5)-VI-5	0	-9264	0
(A3128-3087)(4+5)-VI-6	0	-9264	0
(A3128-3087)(4+5)-VI-7	0	-9264	0
(A3128-3087)(4+5)-VI-8	0	-9264	0
(A3128-3087)(4+5)-VII-1	0	-9264	0
(A3128-3087)(4+5)-VII-2	0	-9264	0
(A3128-3087)(4+5)-VII-3	0	-9264	0
(A3128-3087)(4+5)-VII-4	0	-9264	0
(A3128-3087)(4+5)-VII-5	0	-9264	0
(A3128-3087)(4+5)-VII-6	0	-9264	0
(A3128-3087)(4+5)-VII-7	0	-9264	0
(A3128-3087)(4+5)-VII-8	0	-9264	0

comb	N	Tz	M(DaN*m)
(A3128-3087)(4+5)-VIII-1	0	-9264	0
(A3128-3087)(4+5)-VIII-2	0	-9264	0
(A3128-3087)(4+5)-VIII-3	0	-9264	0
(A3128-3087)(4+5)-VIII-4	0	-9264	0
(A3128-3087)(4+5)-VIII-5	0	-9264	0
(A3128-3087)(4+5)-VIII-6	0	-9264	0
(A3128-3087)(4+5)-VIII-7	0	-9264	0
(A3128-3087)(4+5)-VIII-8	0	-9264	0
(A3128-3087)(4+5)-IX-1	0	-9264	0
(A3128-3087)(4+5)-IX-2	0	-9264	0
(A3128-3087)(4+5)-IX-3	0	-9264	0
(A3128-3087)(4+5)-IX-4	0	-9264	0
(A3128-3087)(4+5)-IX-5	0	-9264	0
(A3128-3087)(4+5)-IX-6	0	-9264	0
(A3128-3087)(4+5)-IX-7	0	-9264	0
(A3128-3087)(4+5)-IX-8	0	-9264	0
(A3128-3087)(4+5)-X-1	0	-9264	0
(A3128-3087)(4+5)-X-2	0	-9264	0
(A3128-3087)(4+5)-X-3	0	-9264	0
(A3128-3087)(4+5)-X-4	0	-9264	0
(A3128-3087)(4+5)-X-5	0	-9264	0
(A3128-3087)(4+5)-X-6	0	-9264	0
(A3128-3087)(4+5)-X-7	0	-9264	0
(A3128-3087)(4+5)-X-8	0	-9264	0
(A3128-3087)(4+5)-XI-1	0	-9264	0
(A3128-3087)(4+5)-XI-2	0	-9264	0
(A3128-3087)(4+5)-XI-3	0	-9264	0
(A3128-3087)(4+5)-XI-4	0	-9264	0
(A3128-3087)(4+5)-XI-5	0	-9264	0
(A3128-3087)(4+5)-XI-6	0	-9264	0
(A3128-3087)(4+5)-XI-7	0	-9264	0
(A3128-3087)(4+5)-XI-8	0	-9264	0
(A3128-3087)(4+5)-XII-1	0	-9264	0
(A3128-3087)(4+5)-XII-2	0	-9264	0
(A3128-3087)(4+5)-XII-3	0	-9264	0
(A3128-3087)(4+5)-XII-4	0	-9264	0
(A3128-3087)(4+5)-XII-5	0	-9264	0
(A3128-3087)(4+5)-XII-6	0	-9264	0
(A3128-3087)(4+5)-XII-7	0	-9264	0
(A3128-3087)(4+5)-XII-8	0	-9264	0
(A3128-3087)(6+7)-I-1	0	-9012	0
(A3128-3087)(6+7)-I-2	0	-9012	0
(A3128-3087)(6+7)-I-3	0	-9012	0
(A3128-3087)(6+7)-I-4	0	-9012	0
(A3128-3087)(6+7)-I-5	0	-9012	0
(A3128-3087)(6+7)-I-6	0	-9012	0
(A3128-3087)(6+7)-I-7	0	-9012	0
(A3128-3087)(6+7)-I-8	0	-9012	0
(A3128-3087)(6+7)-II-1	0	-9012	0
(A3128-3087)(6+7)-II-2	0	-9012	0
(A3128-3087)(6+7)-II-3	0	-9012	0
(A3128-3087)(6+7)-II-4	0	-9012	0
(A3128-3087)(6+7)-II-5	0	-9012	0
(A3128-3087)(6+7)-II-6	0	-9012	0
(A3128-3087)(6+7)-II-7	0	-9012	0
(A3128-3087)(6+7)-II-8	0	-9012	0
(A3128-3087)(6+7)-III-1	0	-9012	0
(A3128-3087)(6+7)-III-2	0	-9012	0
(A3128-3087)(6+7)-III-3	0	-9012	0
(A3128-3087)(6+7)-III-4	0	-9012	0
(A3128-3087)(6+7)-III-5	0	-9012	0
(A3128-3087)(6+7)-III-6	0	-9012	0
(A3128-3087)(6+7)-III-7	0	-9012	0
(A3128-3087)(6+7)-III-8	0	-9012	0
(A3128-3087)(6+7)-IV-1	0	-9012	0

comb	N	Tz	M(DaN*m)
(A3128-3087)(6+7)-IV-2	0	-9012	0
(A3128-3087)(6+7)-IV-3	0	-9012	0
(A3128-3087)(6+7)-IV-4	0	-9012	0
(A3128-3087)(6+7)-IV-5	0	-9012	0
(A3128-3087)(6+7)-IV-6	0	-9012	0
(A3128-3087)(6+7)-IV-7	0	-9012	0
(A3128-3087)(6+7)-IV-8	0	-9012	0
(A3128-3087)(6+7)-V-1	0	-9012	0
(A3128-3087)(6+7)-V-2	0	-9012	0
(A3128-3087)(6+7)-V-3	0	-9012	0
(A3128-3087)(6+7)-V-4	0	-9012	0
(A3128-3087)(6+7)-V-5	0	-9012	0
(A3128-3087)(6+7)-V-6	0	-9012	0
(A3128-3087)(6+7)-V-7	0	-9012	0
(A3128-3087)(6+7)-V-8	0	-9012	0
(A3128-3087)(6+7)-VI-1	0	-9012	0
(A3128-3087)(6+7)-VI-2	0	-9012	0
(A3128-3087)(6+7)-VI-3	0	-9012	0
(A3128-3087)(6+7)-VI-4	0	-9012	0
(A3128-3087)(6+7)-VI-5	0	-9012	0
(A3128-3087)(6+7)-VI-6	0	-9012	0
(A3128-3087)(6+7)-VI-7	0	-9012	0
(A3128-3087)(6+7)-VI-8	0	-9012	0
(A3128-3087)(6+7)-VII-1	0	-9012	0
(A3128-3087)(6+7)-VII-2	0	-9012	0
(A3128-3087)(6+7)-VII-3	0	-9012	0
(A3128-3087)(6+7)-VII-4	0	-9012	0
(A3128-3087)(6+7)-VII-5	0	-9012	0
(A3128-3087)(6+7)-VII-6	0	-9012	0
(A3128-3087)(6+7)-VII-7	0	-9012	0
(A3128-3087)(6+7)-VII-8	0	-9012	0
(A3128-3087)(6+7)-VIII-1	0	-9012	0
(A3128-3087)(6+7)-VIII-2	0	-9012	0
(A3128-3087)(6+7)-VIII-3	0	-9012	0
(A3128-3087)(6+7)-VIII-4	0	-9012	0
(A3128-3087)(6+7)-VIII-5	0	-9012	0
(A3128-3087)(6+7)-VIII-6	0	-9012	0
(A3128-3087)(6+7)-VIII-7	0	-9012	0
(A3128-3087)(6+7)-VIII-8	0	-9012	0
(A3128-3087)(6+7)-IX-1	0	-9012	0
(A3128-3087)(6+7)-IX-2	0	-9012	0
(A3128-3087)(6+7)-IX-3	0	-9012	0
(A3128-3087)(6+7)-IX-4	0	-9012	0
(A3128-3087)(6+7)-IX-5	0	-9012	0
(A3128-3087)(6+7)-IX-6	0	-9012	0
(A3128-3087)(6+7)-IX-7	0	-9012	0
(A3128-3087)(6+7)-IX-8	0	-9012	0
(A3128-3087)(6+7)-X-1	0	-9012	0
(A3128-3087)(6+7)-X-2	0	-9012	0
(A3128-3087)(6+7)-X-3	0	-9012	0
(A3128-3087)(6+7)-X-4	0	-9012	0
(A3128-3087)(6+7)-X-5	0	-9012	0
(A3128-3087)(6+7)-X-6	0	-9012	0
(A3128-3087)(6+7)-X-7	0	-9012	0
(A3128-3087)(6+7)-X-8	0	-9012	0
(A3128-3087)(6+7)-XI-1	0	-9012	0
(A3128-3087)(6+7)-XI-2	0	-9012	0
(A3128-3087)(6+7)-XI-3	0	-9012	0
(A3128-3087)(6+7)-XI-4	0	-9012	0
(A3128-3087)(6+7)-XI-5	0	-9012	0
(A3128-3087)(6+7)-XI-6	0	-9012	0
(A3128-3087)(6+7)-XI-7	0	-9012	0
(A3128-3087)(6+7)-XI-8	0	-9012	0
(A3128-3087)(6+7)-XII-1	0	-9012	0
(A3128-3087)(6+7)-XII-2	0	-9012	0

comb	N	Tz	M(DaN*m)
(A3128-3087)(6+7)-XII-3	0	-9012	0
(A3128-3087)(6+7)-XII-4	0	-9012	0
(A3128-3087)(6+7)-XII-5	0	-9012	0
(A3128-3087)(6+7)-XII-6	0	-9012	0
(A3128-3087)(6+7)-XII-7	0	-9012	0
(A3128-3087)(6+7)-XII-8	0	-9012	0
(A3132-3098)1	0	-12889	0
(A3132-3098)2	0	-17102	0
(A3132-3098)3	0	-9476	0
(A3132-3098)(4+5)-I-1	0	-9476	0
(A3132-3098)(4+5)-I-2	0	-9476	0
(A3132-3098)(4+5)-I-3	0	-9476	0
(A3132-3098)(4+5)-I-4	0	-9476	0
(A3132-3098)(4+5)-I-5	0	-9476	0
(A3132-3098)(4+5)-I-6	0	-9476	0
(A3132-3098)(4+5)-I-7	0	-9476	0
(A3132-3098)(4+5)-I-8	0	-9476	0
(A3132-3098)(4+5)-II-1	0	-9476	0
(A3132-3098)(4+5)-II-2	0	-9476	0
(A3132-3098)(4+5)-II-3	0	-9476	0
(A3132-3098)(4+5)-II-4	0	-9476	0
(A3132-3098)(4+5)-II-5	0	-9476	0
(A3132-3098)(4+5)-II-6	0	-9476	0
(A3132-3098)(4+5)-II-7	0	-9476	0
(A3132-3098)(4+5)-II-8	0	-9476	0
(A3132-3098)(4+5)-III-1	0	-9476	0
(A3132-3098)(4+5)-III-2	0	-9476	0
(A3132-3098)(4+5)-III-3	0	-9476	0
(A3132-3098)(4+5)-III-4	0	-9476	0
(A3132-3098)(4+5)-III-5	0	-9476	0
(A3132-3098)(4+5)-III-6	0	-9476	0
(A3132-3098)(4+5)-III-7	0	-9476	0
(A3132-3098)(4+5)-III-8	0	-9476	0
(A3132-3098)(4+5)-IV-1	0	-9476	0
(A3132-3098)(4+5)-IV-2	0	-9476	0
(A3132-3098)(4+5)-IV-3	0	-9476	0
(A3132-3098)(4+5)-IV-4	0	-9476	0
(A3132-3098)(4+5)-IV-5	0	-9476	0
(A3132-3098)(4+5)-IV-6	0	-9476	0
(A3132-3098)(4+5)-IV-7	0	-9476	0
(A3132-3098)(4+5)-IV-8	0	-9476	0
(A3132-3098)(4+5)-V-1	0	-9476	0
(A3132-3098)(4+5)-V-2	0	-9476	0
(A3132-3098)(4+5)-V-3	0	-9476	0
(A3132-3098)(4+5)-V-4	0	-9476	0
(A3132-3098)(4+5)-V-5	0	-9476	0
(A3132-3098)(4+5)-V-6	0	-9476	0
(A3132-3098)(4+5)-V-7	0	-9476	0
(A3132-3098)(4+5)-V-8	0	-9476	0
(A3132-3098)(4+5)-VI-1	0	-9476	0
(A3132-3098)(4+5)-VI-2	0	-9476	0
(A3132-3098)(4+5)-VI-3	0	-9476	0
(A3132-3098)(4+5)-VI-4	0	-9476	0
(A3132-3098)(4+5)-VI-5	0	-9476	0
(A3132-3098)(4+5)-VI-6	0	-9476	0
(A3132-3098)(4+5)-VI-7	0	-9476	0
(A3132-3098)(4+5)-VI-8	0	-9476	0
(A3132-3098)(4+5)-VII-1	0	-9476	0
(A3132-3098)(4+5)-VII-2	0	-9476	0
(A3132-3098)(4+5)-VII-3	0	-9476	0
(A3132-3098)(4+5)-VII-4	0	-9476	0
(A3132-3098)(4+5)-VII-5	0	-9476	0
(A3132-3098)(4+5)-VII-6	0	-9476	0
(A3132-3098)(4+5)-VII-7	0	-9476	0
(A3132-3098)(4+5)-VII-8	0	-9476	0

comb	N	Tz	M(DaN*m)
(A3132-3098)(4+5)-VIII-1	0	-9476	0
(A3132-3098)(4+5)-VIII-2	0	-9476	0
(A3132-3098)(4+5)-VIII-3	0	-9476	0
(A3132-3098)(4+5)-VIII-4	0	-9476	0
(A3132-3098)(4+5)-VIII-5	0	-9476	0
(A3132-3098)(4+5)-VIII-6	0	-9476	0
(A3132-3098)(4+5)-VIII-7	0	-9476	0
(A3132-3098)(4+5)-VIII-8	0	-9476	0
(A3132-3098)(4+5)-IX-1	0	-9476	0
(A3132-3098)(4+5)-IX-2	0	-9476	0
(A3132-3098)(4+5)-IX-3	0	-9476	0
(A3132-3098)(4+5)-IX-4	0	-9476	0
(A3132-3098)(4+5)-IX-5	0	-9476	0
(A3132-3098)(4+5)-IX-6	0	-9476	0
(A3132-3098)(4+5)-IX-7	0	-9476	0
(A3132-3098)(4+5)-IX-8	0	-9476	0
(A3132-3098)(4+5)-X-1	0	-9476	0
(A3132-3098)(4+5)-X-2	0	-9476	0
(A3132-3098)(4+5)-X-3	0	-9476	0
(A3132-3098)(4+5)-X-4	0	-9476	0
(A3132-3098)(4+5)-X-5	0	-9476	0
(A3132-3098)(4+5)-X-6	0	-9476	0
(A3132-3098)(4+5)-X-7	0	-9476	0
(A3132-3098)(4+5)-X-8	0	-9476	0
(A3132-3098)(4+5)-XI-1	0	-9476	0
(A3132-3098)(4+5)-XI-2	0	-9476	0
(A3132-3098)(4+5)-XI-3	0	-9476	0
(A3132-3098)(4+5)-XI-4	0	-9476	0
(A3132-3098)(4+5)-XI-5	0	-9476	0
(A3132-3098)(4+5)-XI-6	0	-9476	0
(A3132-3098)(4+5)-XI-7	0	-9476	0
(A3132-3098)(4+5)-XI-8	0	-9476	0
(A3132-3098)(4+5)-XII-1	0	-9476	0
(A3132-3098)(4+5)-XII-2	0	-9476	0
(A3132-3098)(4+5)-XII-3	0	-9476	0
(A3132-3098)(4+5)-XII-4	0	-9476	0
(A3132-3098)(4+5)-XII-5	0	-9476	0
(A3132-3098)(4+5)-XII-6	0	-9476	0
(A3132-3098)(4+5)-XII-7	0	-9476	0
(A3132-3098)(4+5)-XII-8	0	-9476	0
(A3132-3098)(6+7)-I-1	0	-9223	0
(A3132-3098)(6+7)-I-2	0	-9223	0
(A3132-3098)(6+7)-I-3	0	-9223	0
(A3132-3098)(6+7)-I-4	0	-9223	0
(A3132-3098)(6+7)-I-5	0	-9223	0
(A3132-3098)(6+7)-I-6	0	-9223	0
(A3132-3098)(6+7)-I-7	0	-9223	0
(A3132-3098)(6+7)-I-8	0	-9223	0
(A3132-3098)(6+7)-II-1	0	-9223	0
(A3132-3098)(6+7)-II-2	0	-9223	0
(A3132-3098)(6+7)-II-3	0	-9223	0
(A3132-3098)(6+7)-II-4	0	-9223	0
(A3132-3098)(6+7)-II-5	0	-9223	0
(A3132-3098)(6+7)-II-6	0	-9223	0
(A3132-3098)(6+7)-II-7	0	-9223	0
(A3132-3098)(6+7)-II-8	0	-9223	0
(A3132-3098)(6+7)-III-1	0	-9223	0
(A3132-3098)(6+7)-III-2	0	-9223	0
(A3132-3098)(6+7)-III-3	0	-9223	0
(A3132-3098)(6+7)-III-4	0	-9223	0
(A3132-3098)(6+7)-III-5	0	-9223	0
(A3132-3098)(6+7)-III-6	0	-9223	0
(A3132-3098)(6+7)-III-7	0	-9223	0
(A3132-3098)(6+7)-III-8	0	-9223	0
(A3132-3098)(6+7)-IV-1	0	-9223	0

comb	N	Tz	M(DaN*m)
(A3132-3098)(6+7)-IV-2	0	-9223	0
(A3132-3098)(6+7)-IV-3	0	-9223	0
(A3132-3098)(6+7)-IV-4	0	-9223	0
(A3132-3098)(6+7)-IV-5	0	-9223	0
(A3132-3098)(6+7)-IV-6	0	-9223	0
(A3132-3098)(6+7)-IV-7	0	-9223	0
(A3132-3098)(6+7)-IV-8	0	-9223	0
(A3132-3098)(6+7)-V-1	0	-9223	0
(A3132-3098)(6+7)-V-2	0	-9223	0
(A3132-3098)(6+7)-V-3	0	-9223	0
(A3132-3098)(6+7)-V-4	0	-9223	0
(A3132-3098)(6+7)-V-5	0	-9223	0
(A3132-3098)(6+7)-V-6	0	-9223	0
(A3132-3098)(6+7)-V-7	0	-9223	0
(A3132-3098)(6+7)-V-8	0	-9223	0
(A3132-3098)(6+7)-VI-1	0	-9223	0
(A3132-3098)(6+7)-VI-2	0	-9223	0
(A3132-3098)(6+7)-VI-3	0	-9223	0
(A3132-3098)(6+7)-VI-4	0	-9223	0
(A3132-3098)(6+7)-VI-5	0	-9223	0
(A3132-3098)(6+7)-VI-6	0	-9223	0
(A3132-3098)(6+7)-VI-7	0	-9223	0
(A3132-3098)(6+7)-VI-8	0	-9223	0
(A3132-3098)(6+7)-VII-1	0	-9223	0
(A3132-3098)(6+7)-VII-2	0	-9223	0
(A3132-3098)(6+7)-VII-3	0	-9223	0
(A3132-3098)(6+7)-VII-4	0	-9223	0
(A3132-3098)(6+7)-VII-5	0	-9223	0
(A3132-3098)(6+7)-VII-6	0	-9223	0
(A3132-3098)(6+7)-VII-7	0	-9223	0
(A3132-3098)(6+7)-VII-8	0	-9223	0
(A3132-3098)(6+7)-VIII-1	0	-9223	0
(A3132-3098)(6+7)-VIII-2	0	-9223	0
(A3132-3098)(6+7)-VIII-3	0	-9223	0
(A3132-3098)(6+7)-VIII-4	0	-9223	0
(A3132-3098)(6+7)-VIII-5	0	-9223	0
(A3132-3098)(6+7)-VIII-6	0	-9223	0
(A3132-3098)(6+7)-VIII-7	0	-9223	0
(A3132-3098)(6+7)-VIII-8	0	-9223	0
(A3132-3098)(6+7)-IX-1	0	-9223	0
(A3132-3098)(6+7)-IX-2	0	-9223	0
(A3132-3098)(6+7)-IX-3	0	-9223	0
(A3132-3098)(6+7)-IX-4	0	-9223	0
(A3132-3098)(6+7)-IX-5	0	-9223	0
(A3132-3098)(6+7)-IX-6	0	-9223	0
(A3132-3098)(6+7)-IX-7	0	-9223	0
(A3132-3098)(6+7)-IX-8	0	-9223	0
(A3132-3098)(6+7)-X-1	0	-9223	0
(A3132-3098)(6+7)-X-2	0	-9223	0
(A3132-3098)(6+7)-X-3	0	-9223	0
(A3132-3098)(6+7)-X-4	0	-9223	0
(A3132-3098)(6+7)-X-5	0	-9223	0
(A3132-3098)(6+7)-X-6	0	-9223	0
(A3132-3098)(6+7)-X-7	0	-9223	0
(A3132-3098)(6+7)-X-8	0	-9223	0
(A3132-3098)(6+7)-XI-1	0	-9223	0
(A3132-3098)(6+7)-XI-2	0	-9223	0
(A3132-3098)(6+7)-XI-3	0	-9223	0
(A3132-3098)(6+7)-XI-4	0	-9223	0
(A3132-3098)(6+7)-XI-5	0	-9223	0
(A3132-3098)(6+7)-XI-6	0	-9223	0
(A3132-3098)(6+7)-XI-7	0	-9223	0
(A3132-3098)(6+7)-XI-8	0	-9223	0
(A3132-3098)(6+7)-XII-1	0	-9223	0
(A3132-3098)(6+7)-XII-2	0	-9223	0

comb	N	Tz	M(DaN*m)
(A3132-3098)(6+7)-XII-3	0	-9223	0
(A3132-3098)(6+7)-XII-4	0	-9223	0
(A3132-3098)(6+7)-XII-5	0	-9223	0
(A3132-3098)(6+7)-XII-6	0	-9223	0
(A3132-3098)(6+7)-XII-7	0	-9223	0
(A3132-3098)(6+7)-XII-8	0	-9223	0
(A3132-3098)1	0	-12724	0
(A3132-3098)2	0	-16938	0
(A3132-3098)3	0	-9349	0
(A3132-3098)(4+5)-I-1	0	-9349	0
(A3132-3098)(4+5)-I-2	0	-9349	0
(A3132-3098)(4+5)-I-3	0	-9349	0
(A3132-3098)(4+5)-I-4	0	-9349	0
(A3132-3098)(4+5)-I-5	0	-9349	0
(A3132-3098)(4+5)-I-6	0	-9349	0
(A3132-3098)(4+5)-I-7	0	-9349	0
(A3132-3098)(4+5)-I-8	0	-9349	0
(A3132-3098)(4+5)-II-1	0	-9349	0
(A3132-3098)(4+5)-II-2	0	-9349	0
(A3132-3098)(4+5)-II-3	0	-9349	0
(A3132-3098)(4+5)-II-4	0	-9349	0
(A3132-3098)(4+5)-II-5	0	-9349	0
(A3132-3098)(4+5)-II-6	0	-9349	0
(A3132-3098)(4+5)-II-7	0	-9349	0
(A3132-3098)(4+5)-II-8	0	-9349	0
(A3132-3098)(4+5)-III-1	0	-9349	0
(A3132-3098)(4+5)-III-2	0	-9349	0
(A3132-3098)(4+5)-III-3	0	-9349	0
(A3132-3098)(4+5)-III-4	0	-9349	0
(A3132-3098)(4+5)-III-5	0	-9349	0
(A3132-3098)(4+5)-III-6	0	-9349	0
(A3132-3098)(4+5)-III-7	0	-9349	0
(A3132-3098)(4+5)-III-8	0	-9349	0
(A3132-3098)(4+5)-IV-1	0	-9349	0
(A3132-3098)(4+5)-IV-2	0	-9349	0
(A3132-3098)(4+5)-IV-3	0	-9349	0
(A3132-3098)(4+5)-IV-4	0	-9349	0
(A3132-3098)(4+5)-IV-5	0	-9349	0
(A3132-3098)(4+5)-IV-6	0	-9349	0
(A3132-3098)(4+5)-IV-7	0	-9349	0
(A3132-3098)(4+5)-IV-8	0	-9349	0
(A3132-3098)(4+5)-V-1	0	-9349	0
(A3132-3098)(4+5)-V-2	0	-9349	0
(A3132-3098)(4+5)-V-3	0	-9349	0
(A3132-3098)(4+5)-V-4	0	-9349	0
(A3132-3098)(4+5)-V-5	0	-9349	0
(A3132-3098)(4+5)-V-6	0	-9349	0
(A3132-3098)(4+5)-V-7	0	-9349	0
(A3132-3098)(4+5)-V-8	0	-9349	0
(A3132-3098)(4+5)-VI-1	0	-9349	0
(A3132-3098)(4+5)-VI-2	0	-9349	0
(A3132-3098)(4+5)-VI-3	0	-9349	0
(A3132-3098)(4+5)-VI-4	0	-9349	0
(A3132-3098)(4+5)-VI-5	0	-9349	0
(A3132-3098)(4+5)-VI-6	0	-9349	0
(A3132-3098)(4+5)-VI-7	0	-9349	0
(A3132-3098)(4+5)-VI-8	0	-9349	0
(A3132-3098)(4+5)-VII-1	0	-9349	0
(A3132-3098)(4+5)-VII-2	0	-9349	0
(A3132-3098)(4+5)-VII-3	0	-9349	0
(A3132-3098)(4+5)-VII-4	0	-9349	0
(A3132-3098)(4+5)-VII-5	0	-9349	0
(A3132-3098)(4+5)-VII-6	0	-9349	0
(A3132-3098)(4+5)-VII-7	0	-9349	0
(A3132-3098)(4+5)-VII-8	0	-9349	0

comb	N	Tz	M(DaN*m)
(A3132-3098)(4+5)-VIII-1	0	-9349	0
(A3132-3098)(4+5)-VIII-2	0	-9349	0
(A3132-3098)(4+5)-VIII-3	0	-9349	0
(A3132-3098)(4+5)-VIII-4	0	-9349	0
(A3132-3098)(4+5)-VIII-5	0	-9349	0
(A3132-3098)(4+5)-VIII-6	0	-9349	0
(A3132-3098)(4+5)-VIII-7	0	-9349	0
(A3132-3098)(4+5)-VIII-8	0	-9349	0
(A3132-3098)(4+5)-IX-1	0	-9349	0
(A3132-3098)(4+5)-IX-2	0	-9349	0
(A3132-3098)(4+5)-IX-3	0	-9349	0
(A3132-3098)(4+5)-IX-4	0	-9349	0
(A3132-3098)(4+5)-IX-5	0	-9349	0
(A3132-3098)(4+5)-IX-6	0	-9349	0
(A3132-3098)(4+5)-IX-7	0	-9349	0
(A3132-3098)(4+5)-IX-8	0	-9349	0
(A3132-3098)(4+5)-X-1	0	-9349	0
(A3132-3098)(4+5)-X-2	0	-9349	0
(A3132-3098)(4+5)-X-3	0	-9349	0
(A3132-3098)(4+5)-X-4	0	-9349	0
(A3132-3098)(4+5)-X-5	0	-9349	0
(A3132-3098)(4+5)-X-6	0	-9349	0
(A3132-3098)(4+5)-X-7	0	-9349	0
(A3132-3098)(4+5)-X-8	0	-9349	0
(A3132-3098)(4+5)-XI-1	0	-9349	0
(A3132-3098)(4+5)-XI-2	0	-9349	0
(A3132-3098)(4+5)-XI-3	0	-9349	0
(A3132-3098)(4+5)-XI-4	0	-9349	0
(A3132-3098)(4+5)-XI-5	0	-9349	0
(A3132-3098)(4+5)-XI-6	0	-9349	0
(A3132-3098)(4+5)-XI-7	0	-9349	0
(A3132-3098)(4+5)-XI-8	0	-9349	0
(A3132-3098)(4+5)-XII-1	0	-9349	0
(A3132-3098)(4+5)-XII-2	0	-9349	0
(A3132-3098)(4+5)-XII-3	0	-9349	0
(A3132-3098)(4+5)-XII-4	0	-9349	0
(A3132-3098)(4+5)-XII-5	0	-9349	0
(A3132-3098)(4+5)-XII-6	0	-9349	0
(A3132-3098)(4+5)-XII-7	0	-9349	0
(A3132-3098)(4+5)-XII-8	0	-9349	0
(A3132-3098)(6+7)-I-1	0	-9097	0
(A3132-3098)(6+7)-I-2	0	-9097	0
(A3132-3098)(6+7)-I-3	0	-9097	0
(A3132-3098)(6+7)-I-4	0	-9097	0
(A3132-3098)(6+7)-I-5	0	-9097	0
(A3132-3098)(6+7)-I-6	0	-9097	0
(A3132-3098)(6+7)-I-7	0	-9097	0
(A3132-3098)(6+7)-I-8	0	-9097	0
(A3132-3098)(6+7)-II-1	0	-9097	0
(A3132-3098)(6+7)-II-2	0	-9097	0
(A3132-3098)(6+7)-II-3	0	-9097	0
(A3132-3098)(6+7)-II-4	0	-9097	0
(A3132-3098)(6+7)-II-5	0	-9097	0
(A3132-3098)(6+7)-II-6	0	-9097	0
(A3132-3098)(6+7)-II-7	0	-9097	0
(A3132-3098)(6+7)-II-8	0	-9097	0
(A3132-3098)(6+7)-III-1	0	-9097	0
(A3132-3098)(6+7)-III-2	0	-9097	0
(A3132-3098)(6+7)-III-3	0	-9097	0
(A3132-3098)(6+7)-III-4	0	-9097	0
(A3132-3098)(6+7)-III-5	0	-9097	0
(A3132-3098)(6+7)-III-6	0	-9097	0
(A3132-3098)(6+7)-III-7	0	-9097	0
(A3132-3098)(6+7)-III-8	0	-9097	0
(A3132-3098)(6+7)-IV-1	0	-9097	0

comb	N	Tz	M(DaN*m)
(A3132-3098)(6+7)-IV-2	0	-9097	0
(A3132-3098)(6+7)-IV-3	0	-9097	0
(A3132-3098)(6+7)-IV-4	0	-9097	0
(A3132-3098)(6+7)-IV-5	0	-9097	0
(A3132-3098)(6+7)-IV-6	0	-9097	0
(A3132-3098)(6+7)-IV-7	0	-9097	0
(A3132-3098)(6+7)-IV-8	0	-9097	0
(A3132-3098)(6+7)-V-1	0	-9097	0
(A3132-3098)(6+7)-V-2	0	-9097	0
(A3132-3098)(6+7)-V-3	0	-9097	0
(A3132-3098)(6+7)-V-4	0	-9097	0
(A3132-3098)(6+7)-V-5	0	-9097	0
(A3132-3098)(6+7)-V-6	0	-9097	0
(A3132-3098)(6+7)-V-7	0	-9097	0
(A3132-3098)(6+7)-V-8	0	-9097	0
(A3132-3098)(6+7)-VI-1	0	-9097	0
(A3132-3098)(6+7)-VI-2	0	-9097	0
(A3132-3098)(6+7)-VI-3	0	-9097	0
(A3132-3098)(6+7)-VI-4	0	-9097	0
(A3132-3098)(6+7)-VI-5	0	-9097	0
(A3132-3098)(6+7)-VI-6	0	-9097	0
(A3132-3098)(6+7)-VI-7	0	-9097	0
(A3132-3098)(6+7)-VI-8	0	-9097	0
(A3132-3098)(6+7)-VII-1	0	-9097	0
(A3132-3098)(6+7)-VII-2	0	-9097	0
(A3132-3098)(6+7)-VII-3	0	-9097	0
(A3132-3098)(6+7)-VII-4	0	-9097	0
(A3132-3098)(6+7)-VII-5	0	-9097	0
(A3132-3098)(6+7)-VII-6	0	-9097	0
(A3132-3098)(6+7)-VII-7	0	-9097	0
(A3132-3098)(6+7)-VII-8	0	-9097	0
(A3132-3098)(6+7)-VIII-1	0	-9097	0
(A3132-3098)(6+7)-VIII-2	0	-9097	0
(A3132-3098)(6+7)-VIII-3	0	-9097	0
(A3132-3098)(6+7)-VIII-4	0	-9097	0
(A3132-3098)(6+7)-VIII-5	0	-9097	0
(A3132-3098)(6+7)-VIII-6	0	-9097	0
(A3132-3098)(6+7)-VIII-7	0	-9097	0
(A3132-3098)(6+7)-VIII-8	0	-9097	0
(A3132-3098)(6+7)-IX-1	0	-9097	0
(A3132-3098)(6+7)-IX-2	0	-9097	0
(A3132-3098)(6+7)-IX-3	0	-9097	0
(A3132-3098)(6+7)-IX-4	0	-9097	0
(A3132-3098)(6+7)-IX-5	0	-9097	0
(A3132-3098)(6+7)-IX-6	0	-9097	0
(A3132-3098)(6+7)-IX-7	0	-9097	0
(A3132-3098)(6+7)-IX-8	0	-9097	0
(A3132-3098)(6+7)-X-1	0	-9097	0
(A3132-3098)(6+7)-X-2	0	-9097	0
(A3132-3098)(6+7)-X-3	0	-9097	0
(A3132-3098)(6+7)-X-4	0	-9097	0
(A3132-3098)(6+7)-X-5	0	-9097	0
(A3132-3098)(6+7)-X-6	0	-9097	0
(A3132-3098)(6+7)-X-7	0	-9097	0
(A3132-3098)(6+7)-X-8	0	-9097	0
(A3132-3098)(6+7)-XI-1	0	-9097	0
(A3132-3098)(6+7)-XI-2	0	-9097	0
(A3132-3098)(6+7)-XI-3	0	-9097	0
(A3132-3098)(6+7)-XI-4	0	-9097	0
(A3132-3098)(6+7)-XI-5	0	-9097	0
(A3132-3098)(6+7)-XI-6	0	-9097	0
(A3132-3098)(6+7)-XI-7	0	-9097	0
(A3132-3098)(6+7)-XI-8	0	-9097	0
(A3132-3098)(6+7)-XII-1	0	-9097	0
(A3132-3098)(6+7)-XII-2	0	-9097	0

comb	N	Tz	M(DaN*m)
(A3132-3098)(6+7)-XII-3	0	-9097	0
(A3132-3098)(6+7)-XII-4	0	-9097	0
(A3132-3098)(6+7)-XII-5	0	-9097	0
(A3132-3098)(6+7)-XII-6	0	-9097	0
(A3132-3098)(6+7)-XII-7	0	-9097	0
(A3132-3098)(6+7)-XII-8	0	-9097	0
(A3097-3131)1	0	-11893	0
(A3097-3131)2	0	-15829	0
(A3097-3131)3	0	-8739	0
(A3097-3131)(4+5)-I-1	0	-8739	0
(A3097-3131)(4+5)-I-2	0	-8739	0
(A3097-3131)(4+5)-I-3	0	-8739	0
(A3097-3131)(4+5)-I-4	0	-8739	0
(A3097-3131)(4+5)-I-5	0	-8739	0
(A3097-3131)(4+5)-I-6	0	-8739	0
(A3097-3131)(4+5)-I-7	0	-8739	0
(A3097-3131)(4+5)-I-8	0	-8739	0
(A3097-3131)(4+5)-II-1	0	-8739	0
(A3097-3131)(4+5)-II-2	0	-8739	0
(A3097-3131)(4+5)-II-3	0	-8739	0
(A3097-3131)(4+5)-II-4	0	-8739	0
(A3097-3131)(4+5)-II-5	0	-8739	0
(A3097-3131)(4+5)-II-6	0	-8739	0
(A3097-3131)(4+5)-II-7	0	-8739	0
(A3097-3131)(4+5)-II-8	0	-8739	0
(A3097-3131)(4+5)-III-1	0	-8739	0
(A3097-3131)(4+5)-III-2	0	-8739	0
(A3097-3131)(4+5)-III-3	0	-8739	0
(A3097-3131)(4+5)-III-4	0	-8739	0
(A3097-3131)(4+5)-III-5	0	-8739	0
(A3097-3131)(4+5)-III-6	0	-8739	0
(A3097-3131)(4+5)-III-7	0	-8739	0
(A3097-3131)(4+5)-III-8	0	-8739	0
(A3097-3131)(4+5)-IV-1	0	-8739	0
(A3097-3131)(4+5)-IV-2	0	-8739	0
(A3097-3131)(4+5)-IV-3	0	-8739	0
(A3097-3131)(4+5)-IV-4	0	-8739	0
(A3097-3131)(4+5)-IV-5	0	-8739	0
(A3097-3131)(4+5)-IV-6	0	-8739	0
(A3097-3131)(4+5)-IV-7	0	-8739	0
(A3097-3131)(4+5)-IV-8	0	-8739	0
(A3097-3131)(4+5)-V-1	0	-8739	0
(A3097-3131)(4+5)-V-2	0	-8739	0
(A3097-3131)(4+5)-V-3	0	-8739	0
(A3097-3131)(4+5)-V-4	0	-8739	0
(A3097-3131)(4+5)-V-5	0	-8739	0
(A3097-3131)(4+5)-V-6	0	-8739	0
(A3097-3131)(4+5)-V-7	0	-8739	0
(A3097-3131)(4+5)-V-8	0	-8739	0
(A3097-3131)(4+5)-VI-1	0	-8739	0
(A3097-3131)(4+5)-VI-2	0	-8739	0
(A3097-3131)(4+5)-VI-3	0	-8739	0
(A3097-3131)(4+5)-VI-4	0	-8739	0
(A3097-3131)(4+5)-VI-5	0	-8739	0
(A3097-3131)(4+5)-VI-6	0	-8739	0
(A3097-3131)(4+5)-VI-7	0	-8739	0
(A3097-3131)(4+5)-VI-8	0	-8739	0
(A3097-3131)(4+5)-VII-1	0	-8739	0
(A3097-3131)(4+5)-VII-2	0	-8739	0
(A3097-3131)(4+5)-VII-3	0	-8739	0
(A3097-3131)(4+5)-VII-4	0	-8739	0
(A3097-3131)(4+5)-VII-5	0	-8739	0
(A3097-3131)(4+5)-VII-6	0	-8739	0
(A3097-3131)(4+5)-VII-7	0	-8739	0
(A3097-3131)(4+5)-VII-8	0	-8739	0

comb	N	Tz	M(DaN*m)
(A3097-3131)(4+5)-VIII-1	0	-8739	0
(A3097-3131)(4+5)-VIII-2	0	-8739	0
(A3097-3131)(4+5)-VIII-3	0	-8739	0
(A3097-3131)(4+5)-VIII-4	0	-8739	0
(A3097-3131)(4+5)-VIII-5	0	-8739	0
(A3097-3131)(4+5)-VIII-6	0	-8739	0
(A3097-3131)(4+5)-VIII-7	0	-8739	0
(A3097-3131)(4+5)-VIII-8	0	-8739	0
(A3097-3131)(4+5)-IX-1	0	-8739	0
(A3097-3131)(4+5)-IX-2	0	-8739	0
(A3097-3131)(4+5)-IX-3	0	-8739	0
(A3097-3131)(4+5)-IX-4	0	-8739	0
(A3097-3131)(4+5)-IX-5	0	-8739	0
(A3097-3131)(4+5)-IX-6	0	-8739	0
(A3097-3131)(4+5)-IX-7	0	-8739	0
(A3097-3131)(4+5)-IX-8	0	-8739	0
(A3097-3131)(4+5)-X-1	0	-8739	0
(A3097-3131)(4+5)-X-2	0	-8739	0
(A3097-3131)(4+5)-X-3	0	-8739	0
(A3097-3131)(4+5)-X-4	0	-8739	0
(A3097-3131)(4+5)-X-5	0	-8739	0
(A3097-3131)(4+5)-X-6	0	-8739	0
(A3097-3131)(4+5)-X-7	0	-8739	0
(A3097-3131)(4+5)-X-8	0	-8739	0
(A3097-3131)(4+5)-XI-1	0	-8739	0
(A3097-3131)(4+5)-XI-2	0	-8739	0
(A3097-3131)(4+5)-XI-3	0	-8739	0
(A3097-3131)(4+5)-XI-4	0	-8739	0
(A3097-3131)(4+5)-XI-5	0	-8739	0
(A3097-3131)(4+5)-XI-6	0	-8739	0
(A3097-3131)(4+5)-XI-7	0	-8739	0
(A3097-3131)(4+5)-XI-8	0	-8739	0
(A3097-3131)(4+5)-XII-1	0	-8739	0
(A3097-3131)(4+5)-XII-2	0	-8739	0
(A3097-3131)(4+5)-XII-3	0	-8739	0
(A3097-3131)(4+5)-XII-4	0	-8739	0
(A3097-3131)(4+5)-XII-5	0	-8739	0
(A3097-3131)(4+5)-XII-6	0	-8739	0
(A3097-3131)(4+5)-XII-7	0	-8739	0
(A3097-3131)(4+5)-XII-8	0	-8739	0
(A3097-3131)(6+7)-I-1	0	-8503	0
(A3097-3131)(6+7)-I-2	0	-8503	0
(A3097-3131)(6+7)-I-3	0	-8503	0
(A3097-3131)(6+7)-I-4	0	-8503	0
(A3097-3131)(6+7)-I-5	0	-8503	0
(A3097-3131)(6+7)-I-6	0	-8503	0
(A3097-3131)(6+7)-I-7	0	-8503	0
(A3097-3131)(6+7)-I-8	0	-8503	0
(A3097-3131)(6+7)-II-1	0	-8503	0
(A3097-3131)(6+7)-II-2	0	-8503	0
(A3097-3131)(6+7)-II-3	0	-8503	0
(A3097-3131)(6+7)-II-4	0	-8503	0
(A3097-3131)(6+7)-II-5	0	-8503	0
(A3097-3131)(6+7)-II-6	0	-8503	0
(A3097-3131)(6+7)-II-7	0	-8503	0
(A3097-3131)(6+7)-II-8	0	-8503	0
(A3097-3131)(6+7)-III-1	0	-8503	0
(A3097-3131)(6+7)-III-2	0	-8503	0
(A3097-3131)(6+7)-III-3	0	-8503	0
(A3097-3131)(6+7)-III-4	0	-8503	0
(A3097-3131)(6+7)-III-5	0	-8503	0
(A3097-3131)(6+7)-III-6	0	-8503	0
(A3097-3131)(6+7)-III-7	0	-8503	0
(A3097-3131)(6+7)-III-8	0	-8503	0
(A3097-3131)(6+7)-IV-1	0	-8503	0

comb	N	Tz	M(DaN*m)
(A3097-3131)(6+7)-IV-2	0	-8503	0
(A3097-3131)(6+7)-IV-3	0	-8503	0
(A3097-3131)(6+7)-IV-4	0	-8503	0
(A3097-3131)(6+7)-IV-5	0	-8503	0
(A3097-3131)(6+7)-IV-6	0	-8503	0
(A3097-3131)(6+7)-IV-7	0	-8503	0
(A3097-3131)(6+7)-IV-8	0	-8503	0
(A3097-3131)(6+7)-V-1	0	-8503	0
(A3097-3131)(6+7)-V-2	0	-8503	0
(A3097-3131)(6+7)-V-3	0	-8503	0
(A3097-3131)(6+7)-V-4	0	-8503	0
(A3097-3131)(6+7)-V-5	0	-8503	0
(A3097-3131)(6+7)-V-6	0	-8503	0
(A3097-3131)(6+7)-V-7	0	-8503	0
(A3097-3131)(6+7)-V-8	0	-8503	0
(A3097-3131)(6+7)-VI-1	0	-8503	0
(A3097-3131)(6+7)-VI-2	0	-8503	0
(A3097-3131)(6+7)-VI-3	0	-8503	0
(A3097-3131)(6+7)-VI-4	0	-8503	0
(A3097-3131)(6+7)-VI-5	0	-8503	0
(A3097-3131)(6+7)-VI-6	0	-8503	0
(A3097-3131)(6+7)-VI-7	0	-8503	0
(A3097-3131)(6+7)-VI-8	0	-8503	0
(A3097-3131)(6+7)-VII-1	0	-8503	0
(A3097-3131)(6+7)-VII-2	0	-8503	0
(A3097-3131)(6+7)-VII-3	0	-8503	0
(A3097-3131)(6+7)-VII-4	0	-8503	0
(A3097-3131)(6+7)-VII-5	0	-8503	0
(A3097-3131)(6+7)-VII-6	0	-8503	0
(A3097-3131)(6+7)-VII-7	0	-8503	0
(A3097-3131)(6+7)-VII-8	0	-8503	0
(A3097-3131)(6+7)-VIII-1	0	-8503	0
(A3097-3131)(6+7)-VIII-2	0	-8503	0
(A3097-3131)(6+7)-VIII-3	0	-8503	0
(A3097-3131)(6+7)-VIII-4	0	-8503	0
(A3097-3131)(6+7)-VIII-5	0	-8503	0
(A3097-3131)(6+7)-VIII-6	0	-8503	0
(A3097-3131)(6+7)-VIII-7	0	-8503	0
(A3097-3131)(6+7)-VIII-8	0	-8503	0
(A3097-3131)(6+7)-IX-1	0	-8503	0
(A3097-3131)(6+7)-IX-2	0	-8503	0
(A3097-3131)(6+7)-IX-3	0	-8503	0
(A3097-3131)(6+7)-IX-4	0	-8503	0
(A3097-3131)(6+7)-IX-5	0	-8503	0
(A3097-3131)(6+7)-IX-6	0	-8503	0
(A3097-3131)(6+7)-IX-7	0	-8503	0
(A3097-3131)(6+7)-IX-8	0	-8503	0
(A3097-3131)(6+7)-X-1	0	-8503	0
(A3097-3131)(6+7)-X-2	0	-8503	0
(A3097-3131)(6+7)-X-3	0	-8503	0
(A3097-3131)(6+7)-X-4	0	-8503	0
(A3097-3131)(6+7)-X-5	0	-8503	0
(A3097-3131)(6+7)-X-6	0	-8503	0
(A3097-3131)(6+7)-X-7	0	-8503	0
(A3097-3131)(6+7)-X-8	0	-8503	0
(A3097-3131)(6+7)-XI-1	0	-8503	0
(A3097-3131)(6+7)-XI-2	0	-8503	0
(A3097-3131)(6+7)-XI-3	0	-8503	0
(A3097-3131)(6+7)-XI-4	0	-8503	0
(A3097-3131)(6+7)-XI-5	0	-8503	0
(A3097-3131)(6+7)-XI-6	0	-8503	0
(A3097-3131)(6+7)-XI-7	0	-8503	0
(A3097-3131)(6+7)-XI-8	0	-8503	0
(A3097-3131)(6+7)-XII-1	0	-8503	0
(A3097-3131)(6+7)-XII-2	0	-8503	0

comb	N	Tz	M(DaN*m)
(A3097-3131)(6+7)-XII-3	0	-8503	0
(A3097-3131)(6+7)-XII-4	0	-8503	0
(A3097-3131)(6+7)-XII-5	0	-8503	0
(A3097-3131)(6+7)-XII-6	0	-8503	0
(A3097-3131)(6+7)-XII-7	0	-8503	0
(A3097-3131)(6+7)-XII-8	0	-8503	0
(A3097-3131)1	0	-12047	0
(A3097-3131)2	0	-15982	0
(A3097-3131)3	0	-8857	0
(A3097-3131)(4+5)-I-1	0	-8857	0
(A3097-3131)(4+5)-I-2	0	-8857	0
(A3097-3131)(4+5)-I-3	0	-8857	0
(A3097-3131)(4+5)-I-4	0	-8857	0
(A3097-3131)(4+5)-I-5	0	-8857	0
(A3097-3131)(4+5)-I-6	0	-8857	0
(A3097-3131)(4+5)-I-7	0	-8857	0
(A3097-3131)(4+5)-I-8	0	-8857	0
(A3097-3131)(4+5)-II-1	0	-8857	0
(A3097-3131)(4+5)-II-2	0	-8857	0
(A3097-3131)(4+5)-II-3	0	-8857	0
(A3097-3131)(4+5)-II-4	0	-8857	0
(A3097-3131)(4+5)-II-5	0	-8857	0
(A3097-3131)(4+5)-II-6	0	-8857	0
(A3097-3131)(4+5)-II-7	0	-8857	0
(A3097-3131)(4+5)-II-8	0	-8857	0
(A3097-3131)(4+5)-III-1	0	-8857	0
(A3097-3131)(4+5)-III-2	0	-8857	0
(A3097-3131)(4+5)-III-3	0	-8857	0
(A3097-3131)(4+5)-III-4	0	-8857	0
(A3097-3131)(4+5)-III-5	0	-8857	0
(A3097-3131)(4+5)-III-6	0	-8857	0
(A3097-3131)(4+5)-III-7	0	-8857	0
(A3097-3131)(4+5)-III-8	0	-8857	0
(A3097-3131)(4+5)-IV-1	0	-8857	0
(A3097-3131)(4+5)-IV-2	0	-8857	0
(A3097-3131)(4+5)-IV-3	0	-8857	0
(A3097-3131)(4+5)-IV-4	0	-8857	0
(A3097-3131)(4+5)-IV-5	0	-8857	0
(A3097-3131)(4+5)-IV-6	0	-8857	0
(A3097-3131)(4+5)-IV-7	0	-8857	0
(A3097-3131)(4+5)-IV-8	0	-8857	0
(A3097-3131)(4+5)-V-1	0	-8857	0
(A3097-3131)(4+5)-V-2	0	-8857	0
(A3097-3131)(4+5)-V-3	0	-8857	0
(A3097-3131)(4+5)-V-4	0	-8857	0
(A3097-3131)(4+5)-V-5	0	-8857	0
(A3097-3131)(4+5)-V-6	0	-8857	0
(A3097-3131)(4+5)-V-7	0	-8857	0
(A3097-3131)(4+5)-V-8	0	-8857	0
(A3097-3131)(4+5)-VI-1	0	-8857	0
(A3097-3131)(4+5)-VI-2	0	-8857	0
(A3097-3131)(4+5)-VI-3	0	-8857	0
(A3097-3131)(4+5)-VI-4	0	-8857	0
(A3097-3131)(4+5)-VI-5	0	-8857	0
(A3097-3131)(4+5)-VI-6	0	-8857	0
(A3097-3131)(4+5)-VI-7	0	-8857	0
(A3097-3131)(4+5)-VI-8	0	-8857	0
(A3097-3131)(4+5)-VII-1	0	-8857	0
(A3097-3131)(4+5)-VII-2	0	-8857	0
(A3097-3131)(4+5)-VII-3	0	-8857	0
(A3097-3131)(4+5)-VII-4	0	-8857	0
(A3097-3131)(4+5)-VII-5	0	-8857	0
(A3097-3131)(4+5)-VII-6	0	-8857	0
(A3097-3131)(4+5)-VII-7	0	-8857	0
(A3097-3131)(4+5)-VII-8	0	-8857	0

comb	N	Tz	M(DaN*m)
(A3097-3131)(4+5)-VIII-1	0	-8857	0
(A3097-3131)(4+5)-VIII-2	0	-8857	0
(A3097-3131)(4+5)-VIII-3	0	-8857	0
(A3097-3131)(4+5)-VIII-4	0	-8857	0
(A3097-3131)(4+5)-VIII-5	0	-8857	0
(A3097-3131)(4+5)-VIII-6	0	-8857	0
(A3097-3131)(4+5)-VIII-7	0	-8857	0
(A3097-3131)(4+5)-VIII-8	0	-8857	0
(A3097-3131)(4+5)-IX-1	0	-8857	0
(A3097-3131)(4+5)-IX-2	0	-8857	0
(A3097-3131)(4+5)-IX-3	0	-8857	0
(A3097-3131)(4+5)-IX-4	0	-8857	0
(A3097-3131)(4+5)-IX-5	0	-8857	0
(A3097-3131)(4+5)-IX-6	0	-8857	0
(A3097-3131)(4+5)-IX-7	0	-8857	0
(A3097-3131)(4+5)-IX-8	0	-8857	0
(A3097-3131)(4+5)-X-1	0	-8857	0
(A3097-3131)(4+5)-X-2	0	-8857	0
(A3097-3131)(4+5)-X-3	0	-8857	0
(A3097-3131)(4+5)-X-4	0	-8857	0
(A3097-3131)(4+5)-X-5	0	-8857	0
(A3097-3131)(4+5)-X-6	0	-8857	0
(A3097-3131)(4+5)-X-7	0	-8857	0
(A3097-3131)(4+5)-X-8	0	-8857	0
(A3097-3131)(4+5)-XI-1	0	-8857	0
(A3097-3131)(4+5)-XI-2	0	-8857	0
(A3097-3131)(4+5)-XI-3	0	-8857	0
(A3097-3131)(4+5)-XI-4	0	-8857	0
(A3097-3131)(4+5)-XI-5	0	-8857	0
(A3097-3131)(4+5)-XI-6	0	-8857	0
(A3097-3131)(4+5)-XI-7	0	-8857	0
(A3097-3131)(4+5)-XI-8	0	-8857	0
(A3097-3131)(4+5)-XII-1	0	-8857	0
(A3097-3131)(4+5)-XII-2	0	-8857	0
(A3097-3131)(4+5)-XII-3	0	-8857	0
(A3097-3131)(4+5)-XII-4	0	-8857	0
(A3097-3131)(4+5)-XII-5	0	-8857	0
(A3097-3131)(4+5)-XII-6	0	-8857	0
(A3097-3131)(4+5)-XII-7	0	-8857	0
(A3097-3131)(4+5)-XII-8	0	-8857	0
(A3097-3131)(6+7)-I-1	0	-8621	0
(A3097-3131)(6+7)-I-2	0	-8621	0
(A3097-3131)(6+7)-I-3	0	-8621	0
(A3097-3131)(6+7)-I-4	0	-8621	0
(A3097-3131)(6+7)-I-5	0	-8621	0
(A3097-3131)(6+7)-I-6	0	-8621	0
(A3097-3131)(6+7)-I-7	0	-8621	0
(A3097-3131)(6+7)-I-8	0	-8621	0
(A3097-3131)(6+7)-II-1	0	-8621	0
(A3097-3131)(6+7)-II-2	0	-8621	0
(A3097-3131)(6+7)-II-3	0	-8621	0
(A3097-3131)(6+7)-II-4	0	-8621	0
(A3097-3131)(6+7)-II-5	0	-8621	0
(A3097-3131)(6+7)-II-6	0	-8621	0
(A3097-3131)(6+7)-II-7	0	-8621	0
(A3097-3131)(6+7)-II-8	0	-8621	0
(A3097-3131)(6+7)-III-1	0	-8621	0
(A3097-3131)(6+7)-III-2	0	-8621	0
(A3097-3131)(6+7)-III-3	0	-8621	0
(A3097-3131)(6+7)-III-4	0	-8621	0
(A3097-3131)(6+7)-III-5	0	-8621	0
(A3097-3131)(6+7)-III-6	0	-8621	0
(A3097-3131)(6+7)-III-7	0	-8621	0
(A3097-3131)(6+7)-III-8	0	-8621	0
(A3097-3131)(6+7)-IV-1	0	-8621	0

comb	N	Tz	M(DaN*m)
(A3097-3131)(6+7)-IV-2	0	-8621	0
(A3097-3131)(6+7)-IV-3	0	-8621	0
(A3097-3131)(6+7)-IV-4	0	-8621	0
(A3097-3131)(6+7)-IV-5	0	-8621	0
(A3097-3131)(6+7)-IV-6	0	-8621	0
(A3097-3131)(6+7)-IV-7	0	-8621	0
(A3097-3131)(6+7)-IV-8	0	-8621	0
(A3097-3131)(6+7)-V-1	0	-8621	0
(A3097-3131)(6+7)-V-2	0	-8621	0
(A3097-3131)(6+7)-V-3	0	-8621	0
(A3097-3131)(6+7)-V-4	0	-8621	0
(A3097-3131)(6+7)-V-5	0	-8621	0
(A3097-3131)(6+7)-V-6	0	-8621	0
(A3097-3131)(6+7)-V-7	0	-8621	0
(A3097-3131)(6+7)-V-8	0	-8621	0
(A3097-3131)(6+7)-VI-1	0	-8621	0
(A3097-3131)(6+7)-VI-2	0	-8621	0
(A3097-3131)(6+7)-VI-3	0	-8621	0
(A3097-3131)(6+7)-VI-4	0	-8621	0
(A3097-3131)(6+7)-VI-5	0	-8621	0
(A3097-3131)(6+7)-VI-6	0	-8621	0
(A3097-3131)(6+7)-VI-7	0	-8621	0
(A3097-3131)(6+7)-VI-8	0	-8621	0
(A3097-3131)(6+7)-VII-1	0	-8621	0
(A3097-3131)(6+7)-VII-2	0	-8621	0
(A3097-3131)(6+7)-VII-3	0	-8621	0
(A3097-3131)(6+7)-VII-4	0	-8621	0
(A3097-3131)(6+7)-VII-5	0	-8621	0
(A3097-3131)(6+7)-VII-6	0	-8621	0
(A3097-3131)(6+7)-VII-7	0	-8621	0
(A3097-3131)(6+7)-VII-8	0	-8621	0
(A3097-3131)(6+7)-VIII-1	0	-8621	0
(A3097-3131)(6+7)-VIII-2	0	-8621	0
(A3097-3131)(6+7)-VIII-3	0	-8621	0
(A3097-3131)(6+7)-VIII-4	0	-8621	0
(A3097-3131)(6+7)-VIII-5	0	-8621	0
(A3097-3131)(6+7)-VIII-6	0	-8621	0
(A3097-3131)(6+7)-VIII-7	0	-8621	0
(A3097-3131)(6+7)-VIII-8	0	-8621	0
(A3097-3131)(6+7)-IX-1	0	-8621	0
(A3097-3131)(6+7)-IX-2	0	-8621	0
(A3097-3131)(6+7)-IX-3	0	-8621	0
(A3097-3131)(6+7)-IX-4	0	-8621	0
(A3097-3131)(6+7)-IX-5	0	-8621	0
(A3097-3131)(6+7)-IX-6	0	-8621	0
(A3097-3131)(6+7)-IX-7	0	-8621	0
(A3097-3131)(6+7)-IX-8	0	-8621	0
(A3097-3131)(6+7)-X-1	0	-8621	0
(A3097-3131)(6+7)-X-2	0	-8621	0
(A3097-3131)(6+7)-X-3	0	-8621	0
(A3097-3131)(6+7)-X-4	0	-8621	0
(A3097-3131)(6+7)-X-5	0	-8621	0
(A3097-3131)(6+7)-X-6	0	-8621	0
(A3097-3131)(6+7)-X-7	0	-8621	0
(A3097-3131)(6+7)-X-8	0	-8621	0
(A3097-3131)(6+7)-XI-1	0	-8621	0
(A3097-3131)(6+7)-XI-2	0	-8621	0
(A3097-3131)(6+7)-XI-3	0	-8621	0
(A3097-3131)(6+7)-XI-4	0	-8621	0
(A3097-3131)(6+7)-XI-5	0	-8621	0
(A3097-3131)(6+7)-XI-6	0	-8621	0
(A3097-3131)(6+7)-XI-7	0	-8621	0
(A3097-3131)(6+7)-XI-8	0	-8621	0
(A3097-3131)(6+7)-XII-1	0	-8621	0
(A3097-3131)(6+7)-XII-2	0	-8621	0

comb	N	Tz	M(DaN*m)
(A3097-3131)(6+7)-XII-3	0	-8621	0
(A3097-3131)(6+7)-XII-4	0	-8621	0
(A3097-3131)(6+7)-XII-5	0	-8621	0
(A3097-3131)(6+7)-XII-6	0	-8621	0
(A3097-3131)(6+7)-XII-7	0	-8621	0
(A3097-3131)(6+7)-XII-8	0	-8621	0
(A3096-3117)1	0	-12724	0
(A3096-3117)2	0	-16938	0
(A3096-3117)3	0	-9349	0
(A3096-3117)(4+5)-I-1	0	-9349	0
(A3096-3117)(4+5)-I-2	0	-9349	0
(A3096-3117)(4+5)-I-3	0	-9349	0
(A3096-3117)(4+5)-I-4	0	-9349	0
(A3096-3117)(4+5)-I-5	0	-9349	0
(A3096-3117)(4+5)-I-6	0	-9349	0
(A3096-3117)(4+5)-I-7	0	-9349	0
(A3096-3117)(4+5)-I-8	0	-9349	0
(A3096-3117)(4+5)-II-1	0	-9349	0
(A3096-3117)(4+5)-II-2	0	-9349	0
(A3096-3117)(4+5)-II-3	0	-9349	0
(A3096-3117)(4+5)-II-4	0	-9349	0
(A3096-3117)(4+5)-II-5	0	-9349	0
(A3096-3117)(4+5)-II-6	0	-9349	0
(A3096-3117)(4+5)-II-7	0	-9349	0
(A3096-3117)(4+5)-II-8	0	-9349	0
(A3096-3117)(4+5)-III-1	0	-9349	0
(A3096-3117)(4+5)-III-2	0	-9349	0
(A3096-3117)(4+5)-III-3	0	-9349	0
(A3096-3117)(4+5)-III-4	0	-9349	0
(A3096-3117)(4+5)-III-5	0	-9349	0
(A3096-3117)(4+5)-III-6	0	-9349	0
(A3096-3117)(4+5)-III-7	0	-9349	0
(A3096-3117)(4+5)-III-8	0	-9349	0
(A3096-3117)(4+5)-IV-1	0	-9349	0
(A3096-3117)(4+5)-IV-2	0	-9349	0
(A3096-3117)(4+5)-IV-3	0	-9349	0
(A3096-3117)(4+5)-IV-4	0	-9349	0
(A3096-3117)(4+5)-IV-5	0	-9349	0
(A3096-3117)(4+5)-IV-6	0	-9349	0
(A3096-3117)(4+5)-IV-7	0	-9349	0
(A3096-3117)(4+5)-IV-8	0	-9349	0
(A3096-3117)(4+5)-V-1	0	-9349	0
(A3096-3117)(4+5)-V-2	0	-9349	0
(A3096-3117)(4+5)-V-3	0	-9349	0
(A3096-3117)(4+5)-V-4	0	-9349	0
(A3096-3117)(4+5)-V-5	0	-9349	0
(A3096-3117)(4+5)-V-6	0	-9349	0
(A3096-3117)(4+5)-V-7	0	-9349	0
(A3096-3117)(4+5)-V-8	0	-9349	0
(A3096-3117)(4+5)-VI-1	0	-9349	0
(A3096-3117)(4+5)-VI-2	0	-9349	0
(A3096-3117)(4+5)-VI-3	0	-9349	0
(A3096-3117)(4+5)-VI-4	0	-9349	0
(A3096-3117)(4+5)-VI-5	0	-9349	0
(A3096-3117)(4+5)-VI-6	0	-9349	0
(A3096-3117)(4+5)-VI-7	0	-9349	0
(A3096-3117)(4+5)-VI-8	0	-9349	0
(A3096-3117)(4+5)-VII-1	0	-9349	0
(A3096-3117)(4+5)-VII-2	0	-9349	0
(A3096-3117)(4+5)-VII-3	0	-9349	0
(A3096-3117)(4+5)-VII-4	0	-9349	0
(A3096-3117)(4+5)-VII-5	0	-9349	0
(A3096-3117)(4+5)-VII-6	0	-9349	0
(A3096-3117)(4+5)-VII-7	0	-9349	0
(A3096-3117)(4+5)-VII-8	0	-9349	0

comb	N	Tz	M(DaN*m)
(A3096-3117)(4+5)-VIII-1	0	-9349	0
(A3096-3117)(4+5)-VIII-2	0	-9349	0
(A3096-3117)(4+5)-VIII-3	0	-9349	0
(A3096-3117)(4+5)-VIII-4	0	-9349	0
(A3096-3117)(4+5)-VIII-5	0	-9349	0
(A3096-3117)(4+5)-VIII-6	0	-9349	0
(A3096-3117)(4+5)-VIII-7	0	-9349	0
(A3096-3117)(4+5)-VIII-8	0	-9349	0
(A3096-3117)(4+5)-IX-1	0	-9349	0
(A3096-3117)(4+5)-IX-2	0	-9349	0
(A3096-3117)(4+5)-IX-3	0	-9349	0
(A3096-3117)(4+5)-IX-4	0	-9349	0
(A3096-3117)(4+5)-IX-5	0	-9349	0
(A3096-3117)(4+5)-IX-6	0	-9349	0
(A3096-3117)(4+5)-IX-7	0	-9349	0
(A3096-3117)(4+5)-IX-8	0	-9349	0
(A3096-3117)(4+5)-X-1	0	-9349	0
(A3096-3117)(4+5)-X-2	0	-9349	0
(A3096-3117)(4+5)-X-3	0	-9349	0
(A3096-3117)(4+5)-X-4	0	-9349	0
(A3096-3117)(4+5)-X-5	0	-9349	0
(A3096-3117)(4+5)-X-6	0	-9349	0
(A3096-3117)(4+5)-X-7	0	-9349	0
(A3096-3117)(4+5)-X-8	0	-9349	0
(A3096-3117)(4+5)-XI-1	0	-9349	0
(A3096-3117)(4+5)-XI-2	0	-9349	0
(A3096-3117)(4+5)-XI-3	0	-9349	0
(A3096-3117)(4+5)-XI-4	0	-9349	0
(A3096-3117)(4+5)-XI-5	0	-9349	0
(A3096-3117)(4+5)-XI-6	0	-9349	0
(A3096-3117)(4+5)-XI-7	0	-9349	0
(A3096-3117)(4+5)-XI-8	0	-9349	0
(A3096-3117)(4+5)-XII-1	0	-9349	0
(A3096-3117)(4+5)-XII-2	0	-9349	0
(A3096-3117)(4+5)-XII-3	0	-9349	0
(A3096-3117)(4+5)-XII-4	0	-9349	0
(A3096-3117)(4+5)-XII-5	0	-9349	0
(A3096-3117)(4+5)-XII-6	0	-9349	0
(A3096-3117)(4+5)-XII-7	0	-9349	0
(A3096-3117)(4+5)-XII-8	0	-9349	0
(A3096-3117)(6+7)-I-1	0	-9097	0
(A3096-3117)(6+7)-I-2	0	-9097	0
(A3096-3117)(6+7)-I-3	0	-9097	0
(A3096-3117)(6+7)-I-4	0	-9097	0
(A3096-3117)(6+7)-I-5	0	-9097	0
(A3096-3117)(6+7)-I-6	0	-9097	0
(A3096-3117)(6+7)-I-7	0	-9097	0
(A3096-3117)(6+7)-I-8	0	-9097	0
(A3096-3117)(6+7)-II-1	0	-9097	0
(A3096-3117)(6+7)-II-2	0	-9097	0
(A3096-3117)(6+7)-II-3	0	-9097	0
(A3096-3117)(6+7)-II-4	0	-9097	0
(A3096-3117)(6+7)-II-5	0	-9097	0
(A3096-3117)(6+7)-II-6	0	-9097	0
(A3096-3117)(6+7)-II-7	0	-9097	0
(A3096-3117)(6+7)-II-8	0	-9097	0
(A3096-3117)(6+7)-III-1	0	-9097	0
(A3096-3117)(6+7)-III-2	0	-9097	0
(A3096-3117)(6+7)-III-3	0	-9097	0
(A3096-3117)(6+7)-III-4	0	-9097	0
(A3096-3117)(6+7)-III-5	0	-9097	0
(A3096-3117)(6+7)-III-6	0	-9097	0
(A3096-3117)(6+7)-III-7	0	-9097	0
(A3096-3117)(6+7)-III-8	0	-9097	0
(A3096-3117)(6+7)-IV-1	0	-9097	0

comb	N	Tz	M(DaN*m)
(A3096-3117)(6+7)-IV-2	0	-9097	0
(A3096-3117)(6+7)-IV-3	0	-9097	0
(A3096-3117)(6+7)-IV-4	0	-9097	0
(A3096-3117)(6+7)-IV-5	0	-9097	0
(A3096-3117)(6+7)-IV-6	0	-9097	0
(A3096-3117)(6+7)-IV-7	0	-9097	0
(A3096-3117)(6+7)-IV-8	0	-9097	0
(A3096-3117)(6+7)-V-1	0	-9097	0
(A3096-3117)(6+7)-V-2	0	-9097	0
(A3096-3117)(6+7)-V-3	0	-9097	0
(A3096-3117)(6+7)-V-4	0	-9097	0
(A3096-3117)(6+7)-V-5	0	-9097	0
(A3096-3117)(6+7)-V-6	0	-9097	0
(A3096-3117)(6+7)-V-7	0	-9097	0
(A3096-3117)(6+7)-V-8	0	-9097	0
(A3096-3117)(6+7)-VI-1	0	-9097	0
(A3096-3117)(6+7)-VI-2	0	-9097	0
(A3096-3117)(6+7)-VI-3	0	-9097	0
(A3096-3117)(6+7)-VI-4	0	-9097	0
(A3096-3117)(6+7)-VI-5	0	-9097	0
(A3096-3117)(6+7)-VI-6	0	-9097	0
(A3096-3117)(6+7)-VI-7	0	-9097	0
(A3096-3117)(6+7)-VI-8	0	-9097	0
(A3096-3117)(6+7)-VII-1	0	-9097	0
(A3096-3117)(6+7)-VII-2	0	-9097	0
(A3096-3117)(6+7)-VII-3	0	-9097	0
(A3096-3117)(6+7)-VII-4	0	-9097	0
(A3096-3117)(6+7)-VII-5	0	-9097	0
(A3096-3117)(6+7)-VII-6	0	-9097	0
(A3096-3117)(6+7)-VII-7	0	-9097	0
(A3096-3117)(6+7)-VII-8	0	-9097	0
(A3096-3117)(6+7)-VIII-1	0	-9097	0
(A3096-3117)(6+7)-VIII-2	0	-9097	0
(A3096-3117)(6+7)-VIII-3	0	-9097	0
(A3096-3117)(6+7)-VIII-4	0	-9097	0
(A3096-3117)(6+7)-VIII-5	0	-9097	0
(A3096-3117)(6+7)-VIII-6	0	-9097	0
(A3096-3117)(6+7)-VIII-7	0	-9097	0
(A3096-3117)(6+7)-VIII-8	0	-9097	0
(A3096-3117)(6+7)-IX-1	0	-9097	0
(A3096-3117)(6+7)-IX-2	0	-9097	0
(A3096-3117)(6+7)-IX-3	0	-9097	0
(A3096-3117)(6+7)-IX-4	0	-9097	0
(A3096-3117)(6+7)-IX-5	0	-9097	0
(A3096-3117)(6+7)-IX-6	0	-9097	0
(A3096-3117)(6+7)-IX-7	0	-9097	0
(A3096-3117)(6+7)-IX-8	0	-9097	0
(A3096-3117)(6+7)-X-1	0	-9097	0
(A3096-3117)(6+7)-X-2	0	-9097	0
(A3096-3117)(6+7)-X-3	0	-9097	0
(A3096-3117)(6+7)-X-4	0	-9097	0
(A3096-3117)(6+7)-X-5	0	-9097	0
(A3096-3117)(6+7)-X-6	0	-9097	0
(A3096-3117)(6+7)-X-7	0	-9097	0
(A3096-3117)(6+7)-X-8	0	-9097	0
(A3096-3117)(6+7)-XI-1	0	-9097	0
(A3096-3117)(6+7)-XI-2	0	-9097	0
(A3096-3117)(6+7)-XI-3	0	-9097	0
(A3096-3117)(6+7)-XI-4	0	-9097	0
(A3096-3117)(6+7)-XI-5	0	-9097	0
(A3096-3117)(6+7)-XI-6	0	-9097	0
(A3096-3117)(6+7)-XI-7	0	-9097	0
(A3096-3117)(6+7)-XI-8	0	-9097	0
(A3096-3117)(6+7)-XII-1	0	-9097	0
(A3096-3117)(6+7)-XII-2	0	-9097	0

comb	N	Tz	M(DaN*m)
(A3096-3117)(6+7)-XII-3	0	-9097	0
(A3096-3117)(6+7)-XII-4	0	-9097	0
(A3096-3117)(6+7)-XII-5	0	-9097	0
(A3096-3117)(6+7)-XII-6	0	-9097	0
(A3096-3117)(6+7)-XII-7	0	-9097	0
(A3096-3117)(6+7)-XII-8	0	-9097	0
(A3096-3117)1	0	-12889	0
(A3096-3117)2	0	-17102	0
(A3096-3117)3	0	-9476	0
(A3096-3117)(4+5)-I-1	0	-9476	0
(A3096-3117)(4+5)-I-2	0	-9476	0
(A3096-3117)(4+5)-I-3	0	-9476	0
(A3096-3117)(4+5)-I-4	0	-9476	0
(A3096-3117)(4+5)-I-5	0	-9476	0
(A3096-3117)(4+5)-I-6	0	-9476	0
(A3096-3117)(4+5)-I-7	0	-9476	0
(A3096-3117)(4+5)-I-8	0	-9476	0
(A3096-3117)(4+5)-II-1	0	-9476	0
(A3096-3117)(4+5)-II-2	0	-9476	0
(A3096-3117)(4+5)-II-3	0	-9476	0
(A3096-3117)(4+5)-II-4	0	-9476	0
(A3096-3117)(4+5)-II-5	0	-9476	0
(A3096-3117)(4+5)-II-6	0	-9476	0
(A3096-3117)(4+5)-II-7	0	-9476	0
(A3096-3117)(4+5)-II-8	0	-9476	0
(A3096-3117)(4+5)-III-1	0	-9476	0
(A3096-3117)(4+5)-III-2	0	-9476	0
(A3096-3117)(4+5)-III-3	0	-9476	0
(A3096-3117)(4+5)-III-4	0	-9476	0
(A3096-3117)(4+5)-III-5	0	-9476	0
(A3096-3117)(4+5)-III-6	0	-9476	0
(A3096-3117)(4+5)-III-7	0	-9476	0
(A3096-3117)(4+5)-III-8	0	-9476	0
(A3096-3117)(4+5)-IV-1	0	-9476	0
(A3096-3117)(4+5)-IV-2	0	-9476	0
(A3096-3117)(4+5)-IV-3	0	-9476	0
(A3096-3117)(4+5)-IV-4	0	-9476	0
(A3096-3117)(4+5)-IV-5	0	-9476	0
(A3096-3117)(4+5)-IV-6	0	-9476	0
(A3096-3117)(4+5)-IV-7	0	-9476	0
(A3096-3117)(4+5)-IV-8	0	-9476	0
(A3096-3117)(4+5)-V-1	0	-9476	0
(A3096-3117)(4+5)-V-2	0	-9476	0
(A3096-3117)(4+5)-V-3	0	-9476	0
(A3096-3117)(4+5)-V-4	0	-9476	0
(A3096-3117)(4+5)-V-5	0	-9476	0
(A3096-3117)(4+5)-V-6	0	-9476	0
(A3096-3117)(4+5)-V-7	0	-9476	0
(A3096-3117)(4+5)-V-8	0	-9476	0
(A3096-3117)(4+5)-VI-1	0	-9476	0
(A3096-3117)(4+5)-VI-2	0	-9476	0
(A3096-3117)(4+5)-VI-3	0	-9476	0
(A3096-3117)(4+5)-VI-4	0	-9476	0
(A3096-3117)(4+5)-VI-5	0	-9476	0
(A3096-3117)(4+5)-VI-6	0	-9476	0
(A3096-3117)(4+5)-VI-7	0	-9476	0
(A3096-3117)(4+5)-VI-8	0	-9476	0
(A3096-3117)(4+5)-VII-1	0	-9476	0
(A3096-3117)(4+5)-VII-2	0	-9476	0
(A3096-3117)(4+5)-VII-3	0	-9476	0
(A3096-3117)(4+5)-VII-4	0	-9476	0
(A3096-3117)(4+5)-VII-5	0	-9476	0
(A3096-3117)(4+5)-VII-6	0	-9476	0
(A3096-3117)(4+5)-VII-7	0	-9476	0
(A3096-3117)(4+5)-VII-8	0	-9476	0

comb	N	Tz	M(DaN*m)
(A3096-3117)(4+5)-VIII-1	0	-9476	0
(A3096-3117)(4+5)-VIII-2	0	-9476	0
(A3096-3117)(4+5)-VIII-3	0	-9476	0
(A3096-3117)(4+5)-VIII-4	0	-9476	0
(A3096-3117)(4+5)-VIII-5	0	-9476	0
(A3096-3117)(4+5)-VIII-6	0	-9476	0
(A3096-3117)(4+5)-VIII-7	0	-9476	0
(A3096-3117)(4+5)-VIII-8	0	-9476	0
(A3096-3117)(4+5)-IX-1	0	-9476	0
(A3096-3117)(4+5)-IX-2	0	-9476	0
(A3096-3117)(4+5)-IX-3	0	-9476	0
(A3096-3117)(4+5)-IX-4	0	-9476	0
(A3096-3117)(4+5)-IX-5	0	-9476	0
(A3096-3117)(4+5)-IX-6	0	-9476	0
(A3096-3117)(4+5)-IX-7	0	-9476	0
(A3096-3117)(4+5)-IX-8	0	-9476	0
(A3096-3117)(4+5)-X-1	0	-9476	0
(A3096-3117)(4+5)-X-2	0	-9476	0
(A3096-3117)(4+5)-X-3	0	-9476	0
(A3096-3117)(4+5)-X-4	0	-9476	0
(A3096-3117)(4+5)-X-5	0	-9476	0
(A3096-3117)(4+5)-X-6	0	-9476	0
(A3096-3117)(4+5)-X-7	0	-9476	0
(A3096-3117)(4+5)-X-8	0	-9476	0
(A3096-3117)(4+5)-XI-1	0	-9476	0
(A3096-3117)(4+5)-XI-2	0	-9476	0
(A3096-3117)(4+5)-XI-3	0	-9476	0
(A3096-3117)(4+5)-XI-4	0	-9476	0
(A3096-3117)(4+5)-XI-5	0	-9476	0
(A3096-3117)(4+5)-XI-6	0	-9476	0
(A3096-3117)(4+5)-XI-7	0	-9476	0
(A3096-3117)(4+5)-XI-8	0	-9476	0
(A3096-3117)(4+5)-XII-1	0	-9476	0
(A3096-3117)(4+5)-XII-2	0	-9476	0
(A3096-3117)(4+5)-XII-3	0	-9476	0
(A3096-3117)(4+5)-XII-4	0	-9476	0
(A3096-3117)(4+5)-XII-5	0	-9476	0
(A3096-3117)(4+5)-XII-6	0	-9476	0
(A3096-3117)(4+5)-XII-7	0	-9476	0
(A3096-3117)(4+5)-XII-8	0	-9476	0
(A3096-3117)(6+7)-I-1	0	-9223	0
(A3096-3117)(6+7)-I-2	0	-9223	0
(A3096-3117)(6+7)-I-3	0	-9223	0
(A3096-3117)(6+7)-I-4	0	-9223	0
(A3096-3117)(6+7)-I-5	0	-9223	0
(A3096-3117)(6+7)-I-6	0	-9223	0
(A3096-3117)(6+7)-I-7	0	-9223	0
(A3096-3117)(6+7)-I-8	0	-9223	0
(A3096-3117)(6+7)-II-1	0	-9223	0
(A3096-3117)(6+7)-II-2	0	-9223	0
(A3096-3117)(6+7)-II-3	0	-9223	0
(A3096-3117)(6+7)-II-4	0	-9223	0
(A3096-3117)(6+7)-II-5	0	-9223	0
(A3096-3117)(6+7)-II-6	0	-9223	0
(A3096-3117)(6+7)-II-7	0	-9223	0
(A3096-3117)(6+7)-II-8	0	-9223	0
(A3096-3117)(6+7)-III-1	0	-9223	0
(A3096-3117)(6+7)-III-2	0	-9223	0
(A3096-3117)(6+7)-III-3	0	-9223	0
(A3096-3117)(6+7)-III-4	0	-9223	0
(A3096-3117)(6+7)-III-5	0	-9223	0
(A3096-3117)(6+7)-III-6	0	-9223	0
(A3096-3117)(6+7)-III-7	0	-9223	0
(A3096-3117)(6+7)-III-8	0	-9223	0
(A3096-3117)(6+7)-IV-1	0	-9223	0

comb	N	Tz	M(DaN*m)
(A3096-3117)(6+7)-IV-2	0	-9223	0
(A3096-3117)(6+7)-IV-3	0	-9223	0
(A3096-3117)(6+7)-IV-4	0	-9223	0
(A3096-3117)(6+7)-IV-5	0	-9223	0
(A3096-3117)(6+7)-IV-6	0	-9223	0
(A3096-3117)(6+7)-IV-7	0	-9223	0
(A3096-3117)(6+7)-IV-8	0	-9223	0
(A3096-3117)(6+7)-V-1	0	-9223	0
(A3096-3117)(6+7)-V-2	0	-9223	0
(A3096-3117)(6+7)-V-3	0	-9223	0
(A3096-3117)(6+7)-V-4	0	-9223	0
(A3096-3117)(6+7)-V-5	0	-9223	0
(A3096-3117)(6+7)-V-6	0	-9223	0
(A3096-3117)(6+7)-V-7	0	-9223	0
(A3096-3117)(6+7)-V-8	0	-9223	0
(A3096-3117)(6+7)-VI-1	0	-9223	0
(A3096-3117)(6+7)-VI-2	0	-9223	0
(A3096-3117)(6+7)-VI-3	0	-9223	0
(A3096-3117)(6+7)-VI-4	0	-9223	0
(A3096-3117)(6+7)-VI-5	0	-9223	0
(A3096-3117)(6+7)-VI-6	0	-9223	0
(A3096-3117)(6+7)-VI-7	0	-9223	0
(A3096-3117)(6+7)-VI-8	0	-9223	0
(A3096-3117)(6+7)-VII-1	0	-9223	0
(A3096-3117)(6+7)-VII-2	0	-9223	0
(A3096-3117)(6+7)-VII-3	0	-9223	0
(A3096-3117)(6+7)-VII-4	0	-9223	0
(A3096-3117)(6+7)-VII-5	0	-9223	0
(A3096-3117)(6+7)-VII-6	0	-9223	0
(A3096-3117)(6+7)-VII-7	0	-9223	0
(A3096-3117)(6+7)-VII-8	0	-9223	0
(A3096-3117)(6+7)-VIII-1	0	-9223	0
(A3096-3117)(6+7)-VIII-2	0	-9223	0
(A3096-3117)(6+7)-VIII-3	0	-9223	0
(A3096-3117)(6+7)-VIII-4	0	-9223	0
(A3096-3117)(6+7)-VIII-5	0	-9223	0
(A3096-3117)(6+7)-VIII-6	0	-9223	0
(A3096-3117)(6+7)-VIII-7	0	-9223	0
(A3096-3117)(6+7)-VIII-8	0	-9223	0
(A3096-3117)(6+7)-IX-1	0	-9223	0
(A3096-3117)(6+7)-IX-2	0	-9223	0
(A3096-3117)(6+7)-IX-3	0	-9223	0
(A3096-3117)(6+7)-IX-4	0	-9223	0
(A3096-3117)(6+7)-IX-5	0	-9223	0
(A3096-3117)(6+7)-IX-6	0	-9223	0
(A3096-3117)(6+7)-IX-7	0	-9223	0
(A3096-3117)(6+7)-IX-8	0	-9223	0
(A3096-3117)(6+7)-X-1	0	-9223	0
(A3096-3117)(6+7)-X-2	0	-9223	0
(A3096-3117)(6+7)-X-3	0	-9223	0
(A3096-3117)(6+7)-X-4	0	-9223	0
(A3096-3117)(6+7)-X-5	0	-9223	0
(A3096-3117)(6+7)-X-6	0	-9223	0
(A3096-3117)(6+7)-X-7	0	-9223	0
(A3096-3117)(6+7)-X-8	0	-9223	0
(A3096-3117)(6+7)-XI-1	0	-9223	0
(A3096-3117)(6+7)-XI-2	0	-9223	0
(A3096-3117)(6+7)-XI-3	0	-9223	0
(A3096-3117)(6+7)-XI-4	0	-9223	0
(A3096-3117)(6+7)-XI-5	0	-9223	0
(A3096-3117)(6+7)-XI-6	0	-9223	0
(A3096-3117)(6+7)-XI-7	0	-9223	0
(A3096-3117)(6+7)-XI-8	0	-9223	0
(A3096-3117)(6+7)-XII-1	0	-9223	0
(A3096-3117)(6+7)-XII-2	0	-9223	0

comb	N	Tz	M(DaN*m)
(A3096-3117)(6+7)-XII-3	0	-9223	0
(A3096-3117)(6+7)-XII-4	0	-9223	0
(A3096-3117)(6+7)-XII-5	0	-9223	0
(A3096-3117)(6+7)-XII-6	0	-9223	0
(A3096-3117)(6+7)-XII-7	0	-9223	0
(A3096-3117)(6+7)-XII-8	0	-9223	0
(A3098-3074)1	0	-12845	0
(A3098-3074)2	0	-17098	0
(A3098-3074)3	0	-9438	0
(A3098-3074)(4+5)-I-1	0	-9438	0
(A3098-3074)(4+5)-I-2	0	-9438	0
(A3098-3074)(4+5)-I-3	0	-9438	0
(A3098-3074)(4+5)-I-4	0	-9438	0
(A3098-3074)(4+5)-I-5	0	-9438	0
(A3098-3074)(4+5)-I-6	0	-9438	0
(A3098-3074)(4+5)-I-7	0	-9438	0
(A3098-3074)(4+5)-I-8	0	-9438	0
(A3098-3074)(4+5)-II-1	0	-9438	0
(A3098-3074)(4+5)-II-2	0	-9438	0
(A3098-3074)(4+5)-II-3	0	-9438	0
(A3098-3074)(4+5)-II-4	0	-9438	0
(A3098-3074)(4+5)-II-5	0	-9438	0
(A3098-3074)(4+5)-II-6	0	-9438	0
(A3098-3074)(4+5)-II-7	0	-9438	0
(A3098-3074)(4+5)-II-8	0	-9438	0
(A3098-3074)(4+5)-III-1	0	-9438	0
(A3098-3074)(4+5)-III-2	0	-9438	0
(A3098-3074)(4+5)-III-3	0	-9438	0
(A3098-3074)(4+5)-III-4	0	-9438	0
(A3098-3074)(4+5)-III-5	0	-9438	0
(A3098-3074)(4+5)-III-6	0	-9438	0
(A3098-3074)(4+5)-III-7	0	-9438	0
(A3098-3074)(4+5)-III-8	0	-9438	0
(A3098-3074)(4+5)-IV-1	0	-9438	0
(A3098-3074)(4+5)-IV-2	0	-9438	0
(A3098-3074)(4+5)-IV-3	0	-9438	0
(A3098-3074)(4+5)-IV-4	0	-9438	0
(A3098-3074)(4+5)-IV-5	0	-9438	0
(A3098-3074)(4+5)-IV-6	0	-9438	0
(A3098-3074)(4+5)-IV-7	0	-9438	0
(A3098-3074)(4+5)-IV-8	0	-9438	0
(A3098-3074)(4+5)-V-1	0	-9438	0
(A3098-3074)(4+5)-V-2	0	-9438	0
(A3098-3074)(4+5)-V-3	0	-9438	0
(A3098-3074)(4+5)-V-4	0	-9438	0
(A3098-3074)(4+5)-V-5	0	-9438	0
(A3098-3074)(4+5)-V-6	0	-9438	0
(A3098-3074)(4+5)-V-7	0	-9438	0
(A3098-3074)(4+5)-V-8	0	-9438	0
(A3098-3074)(4+5)-VI-1	0	-9438	0
(A3098-3074)(4+5)-VI-2	0	-9438	0
(A3098-3074)(4+5)-VI-3	0	-9438	0
(A3098-3074)(4+5)-VI-4	0	-9438	0
(A3098-3074)(4+5)-VI-5	0	-9438	0
(A3098-3074)(4+5)-VI-6	0	-9438	0
(A3098-3074)(4+5)-VI-7	0	-9438	0
(A3098-3074)(4+5)-VI-8	0	-9438	0
(A3098-3074)(4+5)-VII-1	0	-9438	0
(A3098-3074)(4+5)-VII-2	0	-9438	0
(A3098-3074)(4+5)-VII-3	0	-9438	0
(A3098-3074)(4+5)-VII-4	0	-9438	0
(A3098-3074)(4+5)-VII-5	0	-9438	0
(A3098-3074)(4+5)-VII-6	0	-9438	0
(A3098-3074)(4+5)-VII-7	0	-9438	0
(A3098-3074)(4+5)-VII-8	0	-9438	0

comb	N	Tz	M(DaN*m)
(A3098-3074)(4+5)-VIII-1	0	-9438	0
(A3098-3074)(4+5)-VIII-2	0	-9438	0
(A3098-3074)(4+5)-VIII-3	0	-9438	0
(A3098-3074)(4+5)-VIII-4	0	-9438	0
(A3098-3074)(4+5)-VIII-5	0	-9438	0
(A3098-3074)(4+5)-VIII-6	0	-9438	0
(A3098-3074)(4+5)-VIII-7	0	-9438	0
(A3098-3074)(4+5)-VIII-8	0	-9438	0
(A3098-3074)(4+5)-IX-1	0	-9438	0
(A3098-3074)(4+5)-IX-2	0	-9438	0
(A3098-3074)(4+5)-IX-3	0	-9438	0
(A3098-3074)(4+5)-IX-4	0	-9438	0
(A3098-3074)(4+5)-IX-5	0	-9438	0
(A3098-3074)(4+5)-IX-6	0	-9438	0
(A3098-3074)(4+5)-IX-7	0	-9438	0
(A3098-3074)(4+5)-IX-8	0	-9438	0
(A3098-3074)(4+5)-X-1	0	-9438	0
(A3098-3074)(4+5)-X-2	0	-9438	0
(A3098-3074)(4+5)-X-3	0	-9438	0
(A3098-3074)(4+5)-X-4	0	-9438	0
(A3098-3074)(4+5)-X-5	0	-9438	0
(A3098-3074)(4+5)-X-6	0	-9438	0
(A3098-3074)(4+5)-X-7	0	-9438	0
(A3098-3074)(4+5)-X-8	0	-9438	0
(A3098-3074)(4+5)-XI-1	0	-9438	0
(A3098-3074)(4+5)-XI-2	0	-9438	0
(A3098-3074)(4+5)-XI-3	0	-9438	0
(A3098-3074)(4+5)-XI-4	0	-9438	0
(A3098-3074)(4+5)-XI-5	0	-9438	0
(A3098-3074)(4+5)-XI-6	0	-9438	0
(A3098-3074)(4+5)-XI-7	0	-9438	0
(A3098-3074)(4+5)-XI-8	0	-9438	0
(A3098-3074)(4+5)-XII-1	0	-9438	0
(A3098-3074)(4+5)-XII-2	0	-9438	0
(A3098-3074)(4+5)-XII-3	0	-9438	0
(A3098-3074)(4+5)-XII-4	0	-9438	0
(A3098-3074)(4+5)-XII-5	0	-9438	0
(A3098-3074)(4+5)-XII-6	0	-9438	0
(A3098-3074)(4+5)-XII-7	0	-9438	0
(A3098-3074)(4+5)-XII-8	0	-9438	0
(A3098-3074)(6+7)-I-1	0	-9183	0
(A3098-3074)(6+7)-I-2	0	-9183	0
(A3098-3074)(6+7)-I-3	0	-9183	0
(A3098-3074)(6+7)-I-4	0	-9183	0
(A3098-3074)(6+7)-I-5	0	-9183	0
(A3098-3074)(6+7)-I-6	0	-9183	0
(A3098-3074)(6+7)-I-7	0	-9183	0
(A3098-3074)(6+7)-I-8	0	-9183	0
(A3098-3074)(6+7)-II-1	0	-9183	0
(A3098-3074)(6+7)-II-2	0	-9183	0
(A3098-3074)(6+7)-II-3	0	-9183	0
(A3098-3074)(6+7)-II-4	0	-9183	0
(A3098-3074)(6+7)-II-5	0	-9183	0
(A3098-3074)(6+7)-II-6	0	-9183	0
(A3098-3074)(6+7)-II-7	0	-9183	0
(A3098-3074)(6+7)-II-8	0	-9183	0
(A3098-3074)(6+7)-III-1	0	-9183	0
(A3098-3074)(6+7)-III-2	0	-9183	0
(A3098-3074)(6+7)-III-3	0	-9183	0
(A3098-3074)(6+7)-III-4	0	-9183	0
(A3098-3074)(6+7)-III-5	0	-9183	0
(A3098-3074)(6+7)-III-6	0	-9183	0
(A3098-3074)(6+7)-III-7	0	-9183	0
(A3098-3074)(6+7)-III-8	0	-9183	0
(A3098-3074)(6+7)-IV-1	0	-9183	0

comb	N	Tz	M(DaN*m)
(A3098-3074)(6+7)-IV-2	0	-9183	0
(A3098-3074)(6+7)-IV-3	0	-9183	0
(A3098-3074)(6+7)-IV-4	0	-9183	0
(A3098-3074)(6+7)-IV-5	0	-9183	0
(A3098-3074)(6+7)-IV-6	0	-9183	0
(A3098-3074)(6+7)-IV-7	0	-9183	0
(A3098-3074)(6+7)-IV-8	0	-9183	0
(A3098-3074)(6+7)-V-1	0	-9183	0
(A3098-3074)(6+7)-V-2	0	-9183	0
(A3098-3074)(6+7)-V-3	0	-9183	0
(A3098-3074)(6+7)-V-4	0	-9183	0
(A3098-3074)(6+7)-V-5	0	-9183	0
(A3098-3074)(6+7)-V-6	0	-9183	0
(A3098-3074)(6+7)-V-7	0	-9183	0
(A3098-3074)(6+7)-V-8	0	-9183	0
(A3098-3074)(6+7)-VI-1	0	-9183	0
(A3098-3074)(6+7)-VI-2	0	-9183	0
(A3098-3074)(6+7)-VI-3	0	-9183	0
(A3098-3074)(6+7)-VI-4	0	-9183	0
(A3098-3074)(6+7)-VI-5	0	-9183	0
(A3098-3074)(6+7)-VI-6	0	-9183	0
(A3098-3074)(6+7)-VI-7	0	-9183	0
(A3098-3074)(6+7)-VI-8	0	-9183	0
(A3098-3074)(6+7)-VII-1	0	-9183	0
(A3098-3074)(6+7)-VII-2	0	-9183	0
(A3098-3074)(6+7)-VII-3	0	-9183	0
(A3098-3074)(6+7)-VII-4	0	-9183	0
(A3098-3074)(6+7)-VII-5	0	-9183	0
(A3098-3074)(6+7)-VII-6	0	-9183	0
(A3098-3074)(6+7)-VII-7	0	-9183	0
(A3098-3074)(6+7)-VII-8	0	-9183	0
(A3098-3074)(6+7)-VIII-1	0	-9183	0
(A3098-3074)(6+7)-VIII-2	0	-9183	0
(A3098-3074)(6+7)-VIII-3	0	-9183	0
(A3098-3074)(6+7)-VIII-4	0	-9183	0
(A3098-3074)(6+7)-VIII-5	0	-9183	0
(A3098-3074)(6+7)-VIII-6	0	-9183	0
(A3098-3074)(6+7)-VIII-7	0	-9183	0
(A3098-3074)(6+7)-VIII-8	0	-9183	0
(A3098-3074)(6+7)-IX-1	0	-9183	0
(A3098-3074)(6+7)-IX-2	0	-9183	0
(A3098-3074)(6+7)-IX-3	0	-9183	0
(A3098-3074)(6+7)-IX-4	0	-9183	0
(A3098-3074)(6+7)-IX-5	0	-9183	0
(A3098-3074)(6+7)-IX-6	0	-9183	0
(A3098-3074)(6+7)-IX-7	0	-9183	0
(A3098-3074)(6+7)-IX-8	0	-9183	0
(A3098-3074)(6+7)-X-1	0	-9183	0
(A3098-3074)(6+7)-X-2	0	-9183	0
(A3098-3074)(6+7)-X-3	0	-9183	0
(A3098-3074)(6+7)-X-4	0	-9183	0
(A3098-3074)(6+7)-X-5	0	-9183	0
(A3098-3074)(6+7)-X-6	0	-9183	0
(A3098-3074)(6+7)-X-7	0	-9183	0
(A3098-3074)(6+7)-X-8	0	-9183	0
(A3098-3074)(6+7)-XI-1	0	-9183	0
(A3098-3074)(6+7)-XI-2	0	-9183	0
(A3098-3074)(6+7)-XI-3	0	-9183	0
(A3098-3074)(6+7)-XI-4	0	-9183	0
(A3098-3074)(6+7)-XI-5	0	-9183	0
(A3098-3074)(6+7)-XI-6	0	-9183	0
(A3098-3074)(6+7)-XI-7	0	-9183	0
(A3098-3074)(6+7)-XI-8	0	-9183	0
(A3098-3074)(6+7)-XII-1	0	-9183	0
(A3098-3074)(6+7)-XII-2	0	-9183	0

comb	N	Tz	M(DaN*m)
(A3098-3074)(6+7)-XII-3	0	-9183	0
(A3098-3074)(6+7)-XII-4	0	-9183	0
(A3098-3074)(6+7)-XII-5	0	-9183	0
(A3098-3074)(6+7)-XII-6	0	-9183	0
(A3098-3074)(6+7)-XII-7	0	-9183	0
(A3098-3074)(6+7)-XII-8	0	-9183	0
(A3098-3074)1	0	-12845	0
(A3098-3074)2	0	-17098	0
(A3098-3074)3	0	-9438	0
(A3098-3074)(4+5)-I-1	0	-9438	0
(A3098-3074)(4+5)-I-2	0	-9438	0
(A3098-3074)(4+5)-I-3	0	-9438	0
(A3098-3074)(4+5)-I-4	0	-9438	0
(A3098-3074)(4+5)-I-5	0	-9438	0
(A3098-3074)(4+5)-I-6	0	-9438	0
(A3098-3074)(4+5)-I-7	0	-9438	0
(A3098-3074)(4+5)-I-8	0	-9438	0
(A3098-3074)(4+5)-II-1	0	-9438	0
(A3098-3074)(4+5)-II-2	0	-9438	0
(A3098-3074)(4+5)-II-3	0	-9438	0
(A3098-3074)(4+5)-II-4	0	-9438	0
(A3098-3074)(4+5)-II-5	0	-9438	0
(A3098-3074)(4+5)-II-6	0	-9438	0
(A3098-3074)(4+5)-II-7	0	-9438	0
(A3098-3074)(4+5)-II-8	0	-9438	0
(A3098-3074)(4+5)-III-1	0	-9438	0
(A3098-3074)(4+5)-III-2	0	-9438	0
(A3098-3074)(4+5)-III-3	0	-9438	0
(A3098-3074)(4+5)-III-4	0	-9438	0
(A3098-3074)(4+5)-III-5	0	-9438	0
(A3098-3074)(4+5)-III-6	0	-9438	0
(A3098-3074)(4+5)-III-7	0	-9438	0
(A3098-3074)(4+5)-III-8	0	-9438	0
(A3098-3074)(4+5)-IV-1	0	-9438	0
(A3098-3074)(4+5)-IV-2	0	-9438	0
(A3098-3074)(4+5)-IV-3	0	-9438	0
(A3098-3074)(4+5)-IV-4	0	-9438	0
(A3098-3074)(4+5)-IV-5	0	-9438	0
(A3098-3074)(4+5)-IV-6	0	-9438	0
(A3098-3074)(4+5)-IV-7	0	-9438	0
(A3098-3074)(4+5)-IV-8	0	-9438	0
(A3098-3074)(4+5)-V-1	0	-9438	0
(A3098-3074)(4+5)-V-2	0	-9438	0
(A3098-3074)(4+5)-V-3	0	-9438	0
(A3098-3074)(4+5)-V-4	0	-9438	0
(A3098-3074)(4+5)-V-5	0	-9438	0
(A3098-3074)(4+5)-V-6	0	-9438	0
(A3098-3074)(4+5)-V-7	0	-9438	0
(A3098-3074)(4+5)-V-8	0	-9438	0
(A3098-3074)(4+5)-VI-1	0	-9438	0
(A3098-3074)(4+5)-VI-2	0	-9438	0
(A3098-3074)(4+5)-VI-3	0	-9438	0
(A3098-3074)(4+5)-VI-4	0	-9438	0
(A3098-3074)(4+5)-VI-5	0	-9438	0
(A3098-3074)(4+5)-VI-6	0	-9438	0
(A3098-3074)(4+5)-VI-7	0	-9438	0
(A3098-3074)(4+5)-VI-8	0	-9438	0
(A3098-3074)(4+5)-VII-1	0	-9438	0
(A3098-3074)(4+5)-VII-2	0	-9438	0
(A3098-3074)(4+5)-VII-3	0	-9438	0
(A3098-3074)(4+5)-VII-4	0	-9438	0
(A3098-3074)(4+5)-VII-5	0	-9438	0
(A3098-3074)(4+5)-VII-6	0	-9438	0
(A3098-3074)(4+5)-VII-7	0	-9438	0
(A3098-3074)(4+5)-VII-8	0	-9438	0

comb	N	Tz	M(DaN*m)
(A3098-3074)(4+5)-VIII-1	0	-9438	0
(A3098-3074)(4+5)-VIII-2	0	-9438	0
(A3098-3074)(4+5)-VIII-3	0	-9438	0
(A3098-3074)(4+5)-VIII-4	0	-9438	0
(A3098-3074)(4+5)-VIII-5	0	-9438	0
(A3098-3074)(4+5)-VIII-6	0	-9438	0
(A3098-3074)(4+5)-VIII-7	0	-9438	0
(A3098-3074)(4+5)-VIII-8	0	-9438	0
(A3098-3074)(4+5)-IX-1	0	-9438	0
(A3098-3074)(4+5)-IX-2	0	-9438	0
(A3098-3074)(4+5)-IX-3	0	-9438	0
(A3098-3074)(4+5)-IX-4	0	-9438	0
(A3098-3074)(4+5)-IX-5	0	-9438	0
(A3098-3074)(4+5)-IX-6	0	-9438	0
(A3098-3074)(4+5)-IX-7	0	-9438	0
(A3098-3074)(4+5)-IX-8	0	-9438	0
(A3098-3074)(4+5)-X-1	0	-9438	0
(A3098-3074)(4+5)-X-2	0	-9438	0
(A3098-3074)(4+5)-X-3	0	-9438	0
(A3098-3074)(4+5)-X-4	0	-9438	0
(A3098-3074)(4+5)-X-5	0	-9438	0
(A3098-3074)(4+5)-X-6	0	-9438	0
(A3098-3074)(4+5)-X-7	0	-9438	0
(A3098-3074)(4+5)-X-8	0	-9438	0
(A3098-3074)(4+5)-XI-1	0	-9438	0
(A3098-3074)(4+5)-XI-2	0	-9438	0
(A3098-3074)(4+5)-XI-3	0	-9438	0
(A3098-3074)(4+5)-XI-4	0	-9438	0
(A3098-3074)(4+5)-XI-5	0	-9438	0
(A3098-3074)(4+5)-XI-6	0	-9438	0
(A3098-3074)(4+5)-XI-7	0	-9438	0
(A3098-3074)(4+5)-XI-8	0	-9438	0
(A3098-3074)(4+5)-XII-1	0	-9438	0
(A3098-3074)(4+5)-XII-2	0	-9438	0
(A3098-3074)(4+5)-XII-3	0	-9438	0
(A3098-3074)(4+5)-XII-4	0	-9438	0
(A3098-3074)(4+5)-XII-5	0	-9438	0
(A3098-3074)(4+5)-XII-6	0	-9438	0
(A3098-3074)(4+5)-XII-7	0	-9438	0
(A3098-3074)(4+5)-XII-8	0	-9438	0
(A3098-3074)(6+7)-I-1	0	-9183	0
(A3098-3074)(6+7)-I-2	0	-9183	0
(A3098-3074)(6+7)-I-3	0	-9183	0
(A3098-3074)(6+7)-I-4	0	-9183	0
(A3098-3074)(6+7)-I-5	0	-9183	0
(A3098-3074)(6+7)-I-6	0	-9183	0
(A3098-3074)(6+7)-I-7	0	-9183	0
(A3098-3074)(6+7)-I-8	0	-9183	0
(A3098-3074)(6+7)-II-1	0	-9183	0
(A3098-3074)(6+7)-II-2	0	-9183	0
(A3098-3074)(6+7)-II-3	0	-9183	0
(A3098-3074)(6+7)-II-4	0	-9183	0
(A3098-3074)(6+7)-II-5	0	-9183	0
(A3098-3074)(6+7)-II-6	0	-9183	0
(A3098-3074)(6+7)-II-7	0	-9183	0
(A3098-3074)(6+7)-II-8	0	-9183	0
(A3098-3074)(6+7)-III-1	0	-9183	0
(A3098-3074)(6+7)-III-2	0	-9183	0
(A3098-3074)(6+7)-III-3	0	-9183	0
(A3098-3074)(6+7)-III-4	0	-9183	0
(A3098-3074)(6+7)-III-5	0	-9183	0
(A3098-3074)(6+7)-III-6	0	-9183	0
(A3098-3074)(6+7)-III-7	0	-9183	0
(A3098-3074)(6+7)-III-8	0	-9183	0
(A3098-3074)(6+7)-IV-1	0	-9183	0

comb	N	Tz	M(DaN*m)
(A3098-3074)(6+7)-IV-2	0	-9183	0
(A3098-3074)(6+7)-IV-3	0	-9183	0
(A3098-3074)(6+7)-IV-4	0	-9183	0
(A3098-3074)(6+7)-IV-5	0	-9183	0
(A3098-3074)(6+7)-IV-6	0	-9183	0
(A3098-3074)(6+7)-IV-7	0	-9183	0
(A3098-3074)(6+7)-IV-8	0	-9183	0
(A3098-3074)(6+7)-V-1	0	-9183	0
(A3098-3074)(6+7)-V-2	0	-9183	0
(A3098-3074)(6+7)-V-3	0	-9183	0
(A3098-3074)(6+7)-V-4	0	-9183	0
(A3098-3074)(6+7)-V-5	0	-9183	0
(A3098-3074)(6+7)-V-6	0	-9183	0
(A3098-3074)(6+7)-V-7	0	-9183	0
(A3098-3074)(6+7)-V-8	0	-9183	0
(A3098-3074)(6+7)-VI-1	0	-9183	0
(A3098-3074)(6+7)-VI-2	0	-9183	0
(A3098-3074)(6+7)-VI-3	0	-9183	0
(A3098-3074)(6+7)-VI-4	0	-9183	0
(A3098-3074)(6+7)-VI-5	0	-9183	0
(A3098-3074)(6+7)-VI-6	0	-9183	0
(A3098-3074)(6+7)-VI-7	0	-9183	0
(A3098-3074)(6+7)-VI-8	0	-9183	0
(A3098-3074)(6+7)-VII-1	0	-9183	0
(A3098-3074)(6+7)-VII-2	0	-9183	0
(A3098-3074)(6+7)-VII-3	0	-9183	0
(A3098-3074)(6+7)-VII-4	0	-9183	0
(A3098-3074)(6+7)-VII-5	0	-9183	0
(A3098-3074)(6+7)-VII-6	0	-9183	0
(A3098-3074)(6+7)-VII-7	0	-9183	0
(A3098-3074)(6+7)-VII-8	0	-9183	0
(A3098-3074)(6+7)-VIII-1	0	-9183	0
(A3098-3074)(6+7)-VIII-2	0	-9183	0
(A3098-3074)(6+7)-VIII-3	0	-9183	0
(A3098-3074)(6+7)-VIII-4	0	-9183	0
(A3098-3074)(6+7)-VIII-5	0	-9183	0
(A3098-3074)(6+7)-VIII-6	0	-9183	0
(A3098-3074)(6+7)-VIII-7	0	-9183	0
(A3098-3074)(6+7)-VIII-8	0	-9183	0
(A3098-3074)(6+7)-IX-1	0	-9183	0
(A3098-3074)(6+7)-IX-2	0	-9183	0
(A3098-3074)(6+7)-IX-3	0	-9183	0
(A3098-3074)(6+7)-IX-4	0	-9183	0
(A3098-3074)(6+7)-IX-5	0	-9183	0
(A3098-3074)(6+7)-IX-6	0	-9183	0
(A3098-3074)(6+7)-IX-7	0	-9183	0
(A3098-3074)(6+7)-IX-8	0	-9183	0
(A3098-3074)(6+7)-X-1	0	-9183	0
(A3098-3074)(6+7)-X-2	0	-9183	0
(A3098-3074)(6+7)-X-3	0	-9183	0
(A3098-3074)(6+7)-X-4	0	-9183	0
(A3098-3074)(6+7)-X-5	0	-9183	0
(A3098-3074)(6+7)-X-6	0	-9183	0
(A3098-3074)(6+7)-X-7	0	-9183	0
(A3098-3074)(6+7)-X-8	0	-9183	0
(A3098-3074)(6+7)-XI-1	0	-9183	0
(A3098-3074)(6+7)-XI-2	0	-9183	0
(A3098-3074)(6+7)-XI-3	0	-9183	0
(A3098-3074)(6+7)-XI-4	0	-9183	0
(A3098-3074)(6+7)-XI-5	0	-9183	0
(A3098-3074)(6+7)-XI-6	0	-9183	0
(A3098-3074)(6+7)-XI-7	0	-9183	0
(A3098-3074)(6+7)-XI-8	0	-9183	0
(A3098-3074)(6+7)-XII-1	0	-9183	0
(A3098-3074)(6+7)-XII-2	0	-9183	0

comb	N	Tz	M(DaN*m)
(A3098-3074)(6+7)-XII-3	0	-9183	0
(A3098-3074)(6+7)-XII-4	0	-9183	0
(A3098-3074)(6+7)-XII-5	0	-9183	0
(A3098-3074)(6+7)-XII-6	0	-9183	0
(A3098-3074)(6+7)-XII-7	0	-9183	0
(A3098-3074)(6+7)-XII-8	0	-9183	0
(A3097-3073)1	0	-12006	0
(A3097-3073)2	0	-15978	0
(A3097-3073)3	0	-8822	0
(A3097-3073)(4+5)-I-1	0	-8822	0
(A3097-3073)(4+5)-I-2	0	-8822	0
(A3097-3073)(4+5)-I-3	0	-8822	0
(A3097-3073)(4+5)-I-4	0	-8822	0
(A3097-3073)(4+5)-I-5	0	-8822	0
(A3097-3073)(4+5)-I-6	0	-8822	0
(A3097-3073)(4+5)-I-7	0	-8822	0
(A3097-3073)(4+5)-I-8	0	-8822	0
(A3097-3073)(4+5)-II-1	0	-8822	0
(A3097-3073)(4+5)-II-2	0	-8822	0
(A3097-3073)(4+5)-II-3	0	-8822	0
(A3097-3073)(4+5)-II-4	0	-8822	0
(A3097-3073)(4+5)-II-5	0	-8822	0
(A3097-3073)(4+5)-II-6	0	-8822	0
(A3097-3073)(4+5)-II-7	0	-8822	0
(A3097-3073)(4+5)-II-8	0	-8822	0
(A3097-3073)(4+5)-III-1	0	-8822	0
(A3097-3073)(4+5)-III-2	0	-8822	0
(A3097-3073)(4+5)-III-3	0	-8822	0
(A3097-3073)(4+5)-III-4	0	-8822	0
(A3097-3073)(4+5)-III-5	0	-8822	0
(A3097-3073)(4+5)-III-6	0	-8822	0
(A3097-3073)(4+5)-III-7	0	-8822	0
(A3097-3073)(4+5)-III-8	0	-8822	0
(A3097-3073)(4+5)-IV-1	0	-8822	0
(A3097-3073)(4+5)-IV-2	0	-8822	0
(A3097-3073)(4+5)-IV-3	0	-8822	0
(A3097-3073)(4+5)-IV-4	0	-8822	0
(A3097-3073)(4+5)-IV-5	0	-8822	0
(A3097-3073)(4+5)-IV-6	0	-8822	0
(A3097-3073)(4+5)-IV-7	0	-8822	0
(A3097-3073)(4+5)-IV-8	0	-8822	0
(A3097-3073)(4+5)-V-1	0	-8822	0
(A3097-3073)(4+5)-V-2	0	-8822	0
(A3097-3073)(4+5)-V-3	0	-8822	0
(A3097-3073)(4+5)-V-4	0	-8822	0
(A3097-3073)(4+5)-V-5	0	-8822	0
(A3097-3073)(4+5)-V-6	0	-8822	0
(A3097-3073)(4+5)-V-7	0	-8822	0
(A3097-3073)(4+5)-V-8	0	-8822	0
(A3097-3073)(4+5)-VI-1	0	-8822	0
(A3097-3073)(4+5)-VI-2	0	-8822	0
(A3097-3073)(4+5)-VI-3	0	-8822	0
(A3097-3073)(4+5)-VI-4	0	-8822	0
(A3097-3073)(4+5)-VI-5	0	-8822	0
(A3097-3073)(4+5)-VI-6	0	-8822	0
(A3097-3073)(4+5)-VI-7	0	-8822	0
(A3097-3073)(4+5)-VI-8	0	-8822	0
(A3097-3073)(4+5)-VII-1	0	-8822	0
(A3097-3073)(4+5)-VII-2	0	-8822	0
(A3097-3073)(4+5)-VII-3	0	-8822	0
(A3097-3073)(4+5)-VII-4	0	-8822	0
(A3097-3073)(4+5)-VII-5	0	-8822	0
(A3097-3073)(4+5)-VII-6	0	-8822	0
(A3097-3073)(4+5)-VII-7	0	-8822	0
(A3097-3073)(4+5)-VII-8	0	-8822	0

comb	N	Tz	M(DaN*m)
(A3097-3073)(4+5)-VIII-1	0	-8822	0
(A3097-3073)(4+5)-VIII-2	0	-8822	0
(A3097-3073)(4+5)-VIII-3	0	-8822	0
(A3097-3073)(4+5)-VIII-4	0	-8822	0
(A3097-3073)(4+5)-VIII-5	0	-8822	0
(A3097-3073)(4+5)-VIII-6	0	-8822	0
(A3097-3073)(4+5)-VIII-7	0	-8822	0
(A3097-3073)(4+5)-VIII-8	0	-8822	0
(A3097-3073)(4+5)-IX-1	0	-8822	0
(A3097-3073)(4+5)-IX-2	0	-8822	0
(A3097-3073)(4+5)-IX-3	0	-8822	0
(A3097-3073)(4+5)-IX-4	0	-8822	0
(A3097-3073)(4+5)-IX-5	0	-8822	0
(A3097-3073)(4+5)-IX-6	0	-8822	0
(A3097-3073)(4+5)-IX-7	0	-8822	0
(A3097-3073)(4+5)-IX-8	0	-8822	0
(A3097-3073)(4+5)-X-1	0	-8822	0
(A3097-3073)(4+5)-X-2	0	-8822	0
(A3097-3073)(4+5)-X-3	0	-8822	0
(A3097-3073)(4+5)-X-4	0	-8822	0
(A3097-3073)(4+5)-X-5	0	-8822	0
(A3097-3073)(4+5)-X-6	0	-8822	0
(A3097-3073)(4+5)-X-7	0	-8822	0
(A3097-3073)(4+5)-X-8	0	-8822	0
(A3097-3073)(4+5)-XI-1	0	-8822	0
(A3097-3073)(4+5)-XI-2	0	-8822	0
(A3097-3073)(4+5)-XI-3	0	-8822	0
(A3097-3073)(4+5)-XI-4	0	-8822	0
(A3097-3073)(4+5)-XI-5	0	-8822	0
(A3097-3073)(4+5)-XI-6	0	-8822	0
(A3097-3073)(4+5)-XI-7	0	-8822	0
(A3097-3073)(4+5)-XI-8	0	-8822	0
(A3097-3073)(4+5)-XII-1	0	-8822	0
(A3097-3073)(4+5)-XII-2	0	-8822	0
(A3097-3073)(4+5)-XII-3	0	-8822	0
(A3097-3073)(4+5)-XII-4	0	-8822	0
(A3097-3073)(4+5)-XII-5	0	-8822	0
(A3097-3073)(4+5)-XII-6	0	-8822	0
(A3097-3073)(4+5)-XII-7	0	-8822	0
(A3097-3073)(4+5)-XII-8	0	-8822	0
(A3097-3073)(6+7)-I-1	0	-8584	0
(A3097-3073)(6+7)-I-2	0	-8584	0
(A3097-3073)(6+7)-I-3	0	-8584	0
(A3097-3073)(6+7)-I-4	0	-8584	0
(A3097-3073)(6+7)-I-5	0	-8584	0
(A3097-3073)(6+7)-I-6	0	-8584	0
(A3097-3073)(6+7)-I-7	0	-8584	0
(A3097-3073)(6+7)-I-8	0	-8584	0
(A3097-3073)(6+7)-II-1	0	-8584	0
(A3097-3073)(6+7)-II-2	0	-8584	0
(A3097-3073)(6+7)-II-3	0	-8584	0
(A3097-3073)(6+7)-II-4	0	-8584	0
(A3097-3073)(6+7)-II-5	0	-8584	0
(A3097-3073)(6+7)-II-6	0	-8584	0
(A3097-3073)(6+7)-II-7	0	-8584	0
(A3097-3073)(6+7)-II-8	0	-8584	0
(A3097-3073)(6+7)-III-1	0	-8584	0
(A3097-3073)(6+7)-III-2	0	-8584	0
(A3097-3073)(6+7)-III-3	0	-8584	0
(A3097-3073)(6+7)-III-4	0	-8584	0
(A3097-3073)(6+7)-III-5	0	-8584	0
(A3097-3073)(6+7)-III-6	0	-8584	0
(A3097-3073)(6+7)-III-7	0	-8584	0
(A3097-3073)(6+7)-III-8	0	-8584	0
(A3097-3073)(6+7)-IV-1	0	-8584	0

comb	N	Tz	M(DaN*m)
(A3097-3073)(6+7)-IV-2	0	-8584	0
(A3097-3073)(6+7)-IV-3	0	-8584	0
(A3097-3073)(6+7)-IV-4	0	-8584	0
(A3097-3073)(6+7)-IV-5	0	-8584	0
(A3097-3073)(6+7)-IV-6	0	-8584	0
(A3097-3073)(6+7)-IV-7	0	-8584	0
(A3097-3073)(6+7)-IV-8	0	-8584	0
(A3097-3073)(6+7)-V-1	0	-8584	0
(A3097-3073)(6+7)-V-2	0	-8584	0
(A3097-3073)(6+7)-V-3	0	-8584	0
(A3097-3073)(6+7)-V-4	0	-8584	0
(A3097-3073)(6+7)-V-5	0	-8584	0
(A3097-3073)(6+7)-V-6	0	-8584	0
(A3097-3073)(6+7)-V-7	0	-8584	0
(A3097-3073)(6+7)-V-8	0	-8584	0
(A3097-3073)(6+7)-VI-1	0	-8584	0
(A3097-3073)(6+7)-VI-2	0	-8584	0
(A3097-3073)(6+7)-VI-3	0	-8584	0
(A3097-3073)(6+7)-VI-4	0	-8584	0
(A3097-3073)(6+7)-VI-5	0	-8584	0
(A3097-3073)(6+7)-VI-6	0	-8584	0
(A3097-3073)(6+7)-VI-7	0	-8584	0
(A3097-3073)(6+7)-VI-8	0	-8584	0
(A3097-3073)(6+7)-VII-1	0	-8584	0
(A3097-3073)(6+7)-VII-2	0	-8584	0
(A3097-3073)(6+7)-VII-3	0	-8584	0
(A3097-3073)(6+7)-VII-4	0	-8584	0
(A3097-3073)(6+7)-VII-5	0	-8584	0
(A3097-3073)(6+7)-VII-6	0	-8584	0
(A3097-3073)(6+7)-VII-7	0	-8584	0
(A3097-3073)(6+7)-VII-8	0	-8584	0
(A3097-3073)(6+7)-VIII-1	0	-8584	0
(A3097-3073)(6+7)-VIII-2	0	-8584	0
(A3097-3073)(6+7)-VIII-3	0	-8584	0
(A3097-3073)(6+7)-VIII-4	0	-8584	0
(A3097-3073)(6+7)-VIII-5	0	-8584	0
(A3097-3073)(6+7)-VIII-6	0	-8584	0
(A3097-3073)(6+7)-VIII-7	0	-8584	0
(A3097-3073)(6+7)-VIII-8	0	-8584	0
(A3097-3073)(6+7)-IX-1	0	-8584	0
(A3097-3073)(6+7)-IX-2	0	-8584	0
(A3097-3073)(6+7)-IX-3	0	-8584	0
(A3097-3073)(6+7)-IX-4	0	-8584	0
(A3097-3073)(6+7)-IX-5	0	-8584	0
(A3097-3073)(6+7)-IX-6	0	-8584	0
(A3097-3073)(6+7)-IX-7	0	-8584	0
(A3097-3073)(6+7)-IX-8	0	-8584	0
(A3097-3073)(6+7)-X-1	0	-8584	0
(A3097-3073)(6+7)-X-2	0	-8584	0
(A3097-3073)(6+7)-X-3	0	-8584	0
(A3097-3073)(6+7)-X-4	0	-8584	0
(A3097-3073)(6+7)-X-5	0	-8584	0
(A3097-3073)(6+7)-X-6	0	-8584	0
(A3097-3073)(6+7)-X-7	0	-8584	0
(A3097-3073)(6+7)-X-8	0	-8584	0
(A3097-3073)(6+7)-XI-1	0	-8584	0
(A3097-3073)(6+7)-XI-2	0	-8584	0
(A3097-3073)(6+7)-XI-3	0	-8584	0
(A3097-3073)(6+7)-XI-4	0	-8584	0
(A3097-3073)(6+7)-XI-5	0	-8584	0
(A3097-3073)(6+7)-XI-6	0	-8584	0
(A3097-3073)(6+7)-XI-7	0	-8584	0
(A3097-3073)(6+7)-XI-8	0	-8584	0
(A3097-3073)(6+7)-XII-1	0	-8584	0
(A3097-3073)(6+7)-XII-2	0	-8584	0

comb	N	Tz	M(DaN*m)
(A3097-3073)(6+7)-XII-3	0	-8584	0
(A3097-3073)(6+7)-XII-4	0	-8584	0
(A3097-3073)(6+7)-XII-5	0	-8584	0
(A3097-3073)(6+7)-XII-6	0	-8584	0
(A3097-3073)(6+7)-XII-7	0	-8584	0
(A3097-3073)(6+7)-XII-8	0	-8584	0
(A3097-3073)1	0	-12006	0
(A3097-3073)2	0	-15978	0
(A3097-3073)3	0	-8822	0
(A3097-3073)(4+5)-I-1	0	-8822	0
(A3097-3073)(4+5)-I-2	0	-8822	0
(A3097-3073)(4+5)-I-3	0	-8822	0
(A3097-3073)(4+5)-I-4	0	-8822	0
(A3097-3073)(4+5)-I-5	0	-8822	0
(A3097-3073)(4+5)-I-6	0	-8822	0
(A3097-3073)(4+5)-I-7	0	-8822	0
(A3097-3073)(4+5)-I-8	0	-8822	0
(A3097-3073)(4+5)-II-1	0	-8822	0
(A3097-3073)(4+5)-II-2	0	-8822	0
(A3097-3073)(4+5)-II-3	0	-8822	0
(A3097-3073)(4+5)-II-4	0	-8822	0
(A3097-3073)(4+5)-II-5	0	-8822	0
(A3097-3073)(4+5)-II-6	0	-8822	0
(A3097-3073)(4+5)-II-7	0	-8822	0
(A3097-3073)(4+5)-II-8	0	-8822	0
(A3097-3073)(4+5)-III-1	0	-8822	0
(A3097-3073)(4+5)-III-2	0	-8822	0
(A3097-3073)(4+5)-III-3	0	-8822	0
(A3097-3073)(4+5)-III-4	0	-8822	0
(A3097-3073)(4+5)-III-5	0	-8822	0
(A3097-3073)(4+5)-III-6	0	-8822	0
(A3097-3073)(4+5)-III-7	0	-8822	0
(A3097-3073)(4+5)-III-8	0	-8822	0
(A3097-3073)(4+5)-IV-1	0	-8822	0
(A3097-3073)(4+5)-IV-2	0	-8822	0
(A3097-3073)(4+5)-IV-3	0	-8822	0
(A3097-3073)(4+5)-IV-4	0	-8822	0
(A3097-3073)(4+5)-IV-5	0	-8822	0
(A3097-3073)(4+5)-IV-6	0	-8822	0
(A3097-3073)(4+5)-IV-7	0	-8822	0
(A3097-3073)(4+5)-IV-8	0	-8822	0
(A3097-3073)(4+5)-V-1	0	-8822	0
(A3097-3073)(4+5)-V-2	0	-8822	0
(A3097-3073)(4+5)-V-3	0	-8822	0
(A3097-3073)(4+5)-V-4	0	-8822	0
(A3097-3073)(4+5)-V-5	0	-8822	0
(A3097-3073)(4+5)-V-6	0	-8822	0
(A3097-3073)(4+5)-V-7	0	-8822	0
(A3097-3073)(4+5)-V-8	0	-8822	0
(A3097-3073)(4+5)-VI-1	0	-8822	0
(A3097-3073)(4+5)-VI-2	0	-8822	0
(A3097-3073)(4+5)-VI-3	0	-8822	0
(A3097-3073)(4+5)-VI-4	0	-8822	0
(A3097-3073)(4+5)-VI-5	0	-8822	0
(A3097-3073)(4+5)-VI-6	0	-8822	0
(A3097-3073)(4+5)-VI-7	0	-8822	0
(A3097-3073)(4+5)-VI-8	0	-8822	0
(A3097-3073)(4+5)-VII-1	0	-8822	0
(A3097-3073)(4+5)-VII-2	0	-8822	0
(A3097-3073)(4+5)-VII-3	0	-8822	0
(A3097-3073)(4+5)-VII-4	0	-8822	0
(A3097-3073)(4+5)-VII-5	0	-8822	0
(A3097-3073)(4+5)-VII-6	0	-8822	0
(A3097-3073)(4+5)-VII-7	0	-8822	0
(A3097-3073)(4+5)-VII-8	0	-8822	0

comb	N	Tz	M(DaN*m)
(A3097-3073)(4+5)-VIII-1	0	-8822	0
(A3097-3073)(4+5)-VIII-2	0	-8822	0
(A3097-3073)(4+5)-VIII-3	0	-8822	0
(A3097-3073)(4+5)-VIII-4	0	-8822	0
(A3097-3073)(4+5)-VIII-5	0	-8822	0
(A3097-3073)(4+5)-VIII-6	0	-8822	0
(A3097-3073)(4+5)-VIII-7	0	-8822	0
(A3097-3073)(4+5)-VIII-8	0	-8822	0
(A3097-3073)(4+5)-IX-1	0	-8822	0
(A3097-3073)(4+5)-IX-2	0	-8822	0
(A3097-3073)(4+5)-IX-3	0	-8822	0
(A3097-3073)(4+5)-IX-4	0	-8822	0
(A3097-3073)(4+5)-IX-5	0	-8822	0
(A3097-3073)(4+5)-IX-6	0	-8822	0
(A3097-3073)(4+5)-IX-7	0	-8822	0
(A3097-3073)(4+5)-IX-8	0	-8822	0
(A3097-3073)(4+5)-X-1	0	-8822	0
(A3097-3073)(4+5)-X-2	0	-8822	0
(A3097-3073)(4+5)-X-3	0	-8822	0
(A3097-3073)(4+5)-X-4	0	-8822	0
(A3097-3073)(4+5)-X-5	0	-8822	0
(A3097-3073)(4+5)-X-6	0	-8822	0
(A3097-3073)(4+5)-X-7	0	-8822	0
(A3097-3073)(4+5)-X-8	0	-8822	0
(A3097-3073)(4+5)-XI-1	0	-8822	0
(A3097-3073)(4+5)-XI-2	0	-8822	0
(A3097-3073)(4+5)-XI-3	0	-8822	0
(A3097-3073)(4+5)-XI-4	0	-8822	0
(A3097-3073)(4+5)-XI-5	0	-8822	0
(A3097-3073)(4+5)-XI-6	0	-8822	0
(A3097-3073)(4+5)-XI-7	0	-8822	0
(A3097-3073)(4+5)-XI-8	0	-8822	0
(A3097-3073)(4+5)-XII-1	0	-8822	0
(A3097-3073)(4+5)-XII-2	0	-8822	0
(A3097-3073)(4+5)-XII-3	0	-8822	0
(A3097-3073)(4+5)-XII-4	0	-8822	0
(A3097-3073)(4+5)-XII-5	0	-8822	0
(A3097-3073)(4+5)-XII-6	0	-8822	0
(A3097-3073)(4+5)-XII-7	0	-8822	0
(A3097-3073)(4+5)-XII-8	0	-8822	0
(A3097-3073)(6+7)-I-1	0	-8584	0
(A3097-3073)(6+7)-I-2	0	-8584	0
(A3097-3073)(6+7)-I-3	0	-8584	0
(A3097-3073)(6+7)-I-4	0	-8584	0
(A3097-3073)(6+7)-I-5	0	-8584	0
(A3097-3073)(6+7)-I-6	0	-8584	0
(A3097-3073)(6+7)-I-7	0	-8584	0
(A3097-3073)(6+7)-I-8	0	-8584	0
(A3097-3073)(6+7)-II-1	0	-8584	0
(A3097-3073)(6+7)-II-2	0	-8584	0
(A3097-3073)(6+7)-II-3	0	-8584	0
(A3097-3073)(6+7)-II-4	0	-8584	0
(A3097-3073)(6+7)-II-5	0	-8584	0
(A3097-3073)(6+7)-II-6	0	-8584	0
(A3097-3073)(6+7)-II-7	0	-8584	0
(A3097-3073)(6+7)-II-8	0	-8584	0
(A3097-3073)(6+7)-III-1	0	-8584	0
(A3097-3073)(6+7)-III-2	0	-8584	0
(A3097-3073)(6+7)-III-3	0	-8584	0
(A3097-3073)(6+7)-III-4	0	-8584	0
(A3097-3073)(6+7)-III-5	0	-8584	0
(A3097-3073)(6+7)-III-6	0	-8584	0
(A3097-3073)(6+7)-III-7	0	-8584	0
(A3097-3073)(6+7)-III-8	0	-8584	0
(A3097-3073)(6+7)-IV-1	0	-8584	0

comb	N	Tz	M(DaN*m)
(A3097-3073)(6+7)-IV-2	0	-8584	0
(A3097-3073)(6+7)-IV-3	0	-8584	0
(A3097-3073)(6+7)-IV-4	0	-8584	0
(A3097-3073)(6+7)-IV-5	0	-8584	0
(A3097-3073)(6+7)-IV-6	0	-8584	0
(A3097-3073)(6+7)-IV-7	0	-8584	0
(A3097-3073)(6+7)-IV-8	0	-8584	0
(A3097-3073)(6+7)-V-1	0	-8584	0
(A3097-3073)(6+7)-V-2	0	-8584	0
(A3097-3073)(6+7)-V-3	0	-8584	0
(A3097-3073)(6+7)-V-4	0	-8584	0
(A3097-3073)(6+7)-V-5	0	-8584	0
(A3097-3073)(6+7)-V-6	0	-8584	0
(A3097-3073)(6+7)-V-7	0	-8584	0
(A3097-3073)(6+7)-V-8	0	-8584	0
(A3097-3073)(6+7)-VI-1	0	-8584	0
(A3097-3073)(6+7)-VI-2	0	-8584	0
(A3097-3073)(6+7)-VI-3	0	-8584	0
(A3097-3073)(6+7)-VI-4	0	-8584	0
(A3097-3073)(6+7)-VI-5	0	-8584	0
(A3097-3073)(6+7)-VI-6	0	-8584	0
(A3097-3073)(6+7)-VI-7	0	-8584	0
(A3097-3073)(6+7)-VI-8	0	-8584	0
(A3097-3073)(6+7)-VII-1	0	-8584	0
(A3097-3073)(6+7)-VII-2	0	-8584	0
(A3097-3073)(6+7)-VII-3	0	-8584	0
(A3097-3073)(6+7)-VII-4	0	-8584	0
(A3097-3073)(6+7)-VII-5	0	-8584	0
(A3097-3073)(6+7)-VII-6	0	-8584	0
(A3097-3073)(6+7)-VII-7	0	-8584	0
(A3097-3073)(6+7)-VII-8	0	-8584	0
(A3097-3073)(6+7)-VIII-1	0	-8584	0
(A3097-3073)(6+7)-VIII-2	0	-8584	0
(A3097-3073)(6+7)-VIII-3	0	-8584	0
(A3097-3073)(6+7)-VIII-4	0	-8584	0
(A3097-3073)(6+7)-VIII-5	0	-8584	0
(A3097-3073)(6+7)-VIII-6	0	-8584	0
(A3097-3073)(6+7)-VIII-7	0	-8584	0
(A3097-3073)(6+7)-VIII-8	0	-8584	0
(A3097-3073)(6+7)-IX-1	0	-8584	0
(A3097-3073)(6+7)-IX-2	0	-8584	0
(A3097-3073)(6+7)-IX-3	0	-8584	0
(A3097-3073)(6+7)-IX-4	0	-8584	0
(A3097-3073)(6+7)-IX-5	0	-8584	0
(A3097-3073)(6+7)-IX-6	0	-8584	0
(A3097-3073)(6+7)-IX-7	0	-8584	0
(A3097-3073)(6+7)-IX-8	0	-8584	0
(A3097-3073)(6+7)-X-1	0	-8584	0
(A3097-3073)(6+7)-X-2	0	-8584	0
(A3097-3073)(6+7)-X-3	0	-8584	0
(A3097-3073)(6+7)-X-4	0	-8584	0
(A3097-3073)(6+7)-X-5	0	-8584	0
(A3097-3073)(6+7)-X-6	0	-8584	0
(A3097-3073)(6+7)-X-7	0	-8584	0
(A3097-3073)(6+7)-X-8	0	-8584	0
(A3097-3073)(6+7)-XI-1	0	-8584	0
(A3097-3073)(6+7)-XI-2	0	-8584	0
(A3097-3073)(6+7)-XI-3	0	-8584	0
(A3097-3073)(6+7)-XI-4	0	-8584	0
(A3097-3073)(6+7)-XI-5	0	-8584	0
(A3097-3073)(6+7)-XI-6	0	-8584	0
(A3097-3073)(6+7)-XI-7	0	-8584	0
(A3097-3073)(6+7)-XI-8	0	-8584	0
(A3097-3073)(6+7)-XII-1	0	-8584	0
(A3097-3073)(6+7)-XII-2	0	-8584	0

comb	N	Tz	M(DaN*m)
(A3097-3073)(6+7)-XII-3	0	-8584	0
(A3097-3073)(6+7)-XII-4	0	-8584	0
(A3097-3073)(6+7)-XII-5	0	-8584	0
(A3097-3073)(6+7)-XII-6	0	-8584	0
(A3097-3073)(6+7)-XII-7	0	-8584	0
(A3097-3073)(6+7)-XII-8	0	-8584	0
(A3076-3096)1	0	-12845	0
(A3076-3096)2	0	-17098	0
(A3076-3096)3	0	-9438	0
(A3076-3096)(4+5)-I-1	0	-9438	0
(A3076-3096)(4+5)-I-2	0	-9438	0
(A3076-3096)(4+5)-I-3	0	-9438	0
(A3076-3096)(4+5)-I-4	0	-9438	0
(A3076-3096)(4+5)-I-5	0	-9438	0
(A3076-3096)(4+5)-I-6	0	-9438	0
(A3076-3096)(4+5)-I-7	0	-9438	0
(A3076-3096)(4+5)-I-8	0	-9438	0
(A3076-3096)(4+5)-II-1	0	-9438	0
(A3076-3096)(4+5)-II-2	0	-9438	0
(A3076-3096)(4+5)-II-3	0	-9438	0
(A3076-3096)(4+5)-II-4	0	-9438	0
(A3076-3096)(4+5)-II-5	0	-9438	0
(A3076-3096)(4+5)-II-6	0	-9438	0
(A3076-3096)(4+5)-II-7	0	-9438	0
(A3076-3096)(4+5)-II-8	0	-9438	0
(A3076-3096)(4+5)-III-1	0	-9438	0
(A3076-3096)(4+5)-III-2	0	-9438	0
(A3076-3096)(4+5)-III-3	0	-9438	0
(A3076-3096)(4+5)-III-4	0	-9438	0
(A3076-3096)(4+5)-III-5	0	-9438	0
(A3076-3096)(4+5)-III-6	0	-9438	0
(A3076-3096)(4+5)-III-7	0	-9438	0
(A3076-3096)(4+5)-III-8	0	-9438	0
(A3076-3096)(4+5)-IV-1	0	-9438	0
(A3076-3096)(4+5)-IV-2	0	-9438	0
(A3076-3096)(4+5)-IV-3	0	-9438	0
(A3076-3096)(4+5)-IV-4	0	-9438	0
(A3076-3096)(4+5)-IV-5	0	-9438	0
(A3076-3096)(4+5)-IV-6	0	-9438	0
(A3076-3096)(4+5)-IV-7	0	-9438	0
(A3076-3096)(4+5)-IV-8	0	-9438	0
(A3076-3096)(4+5)-V-1	0	-9438	0
(A3076-3096)(4+5)-V-2	0	-9438	0
(A3076-3096)(4+5)-V-3	0	-9438	0
(A3076-3096)(4+5)-V-4	0	-9438	0
(A3076-3096)(4+5)-V-5	0	-9438	0
(A3076-3096)(4+5)-V-6	0	-9438	0
(A3076-3096)(4+5)-V-7	0	-9438	0
(A3076-3096)(4+5)-V-8	0	-9438	0
(A3076-3096)(4+5)-VI-1	0	-9438	0
(A3076-3096)(4+5)-VI-2	0	-9438	0
(A3076-3096)(4+5)-VI-3	0	-9438	0
(A3076-3096)(4+5)-VI-4	0	-9438	0
(A3076-3096)(4+5)-VI-5	0	-9438	0
(A3076-3096)(4+5)-VI-6	0	-9438	0
(A3076-3096)(4+5)-VI-7	0	-9438	0
(A3076-3096)(4+5)-VI-8	0	-9438	0
(A3076-3096)(4+5)-VII-1	0	-9438	0
(A3076-3096)(4+5)-VII-2	0	-9438	0
(A3076-3096)(4+5)-VII-3	0	-9438	0
(A3076-3096)(4+5)-VII-4	0	-9438	0
(A3076-3096)(4+5)-VII-5	0	-9438	0
(A3076-3096)(4+5)-VII-6	0	-9438	0
(A3076-3096)(4+5)-VII-7	0	-9438	0
(A3076-3096)(4+5)-VII-8	0	-9438	0

comb	N	Tz	M(DaN*m)
(A3076-3096)(4+5)-VIII-1	0	-9438	0
(A3076-3096)(4+5)-VIII-2	0	-9438	0
(A3076-3096)(4+5)-VIII-3	0	-9438	0
(A3076-3096)(4+5)-VIII-4	0	-9438	0
(A3076-3096)(4+5)-VIII-5	0	-9438	0
(A3076-3096)(4+5)-VIII-6	0	-9438	0
(A3076-3096)(4+5)-VIII-7	0	-9438	0
(A3076-3096)(4+5)-VIII-8	0	-9438	0
(A3076-3096)(4+5)-IX-1	0	-9438	0
(A3076-3096)(4+5)-IX-2	0	-9438	0
(A3076-3096)(4+5)-IX-3	0	-9438	0
(A3076-3096)(4+5)-IX-4	0	-9438	0
(A3076-3096)(4+5)-IX-5	0	-9438	0
(A3076-3096)(4+5)-IX-6	0	-9438	0
(A3076-3096)(4+5)-IX-7	0	-9438	0
(A3076-3096)(4+5)-IX-8	0	-9438	0
(A3076-3096)(4+5)-X-1	0	-9438	0
(A3076-3096)(4+5)-X-2	0	-9438	0
(A3076-3096)(4+5)-X-3	0	-9438	0
(A3076-3096)(4+5)-X-4	0	-9438	0
(A3076-3096)(4+5)-X-5	0	-9438	0
(A3076-3096)(4+5)-X-6	0	-9438	0
(A3076-3096)(4+5)-X-7	0	-9438	0
(A3076-3096)(4+5)-X-8	0	-9438	0
(A3076-3096)(4+5)-XI-1	0	-9438	0
(A3076-3096)(4+5)-XI-2	0	-9438	0
(A3076-3096)(4+5)-XI-3	0	-9438	0
(A3076-3096)(4+5)-XI-4	0	-9438	0
(A3076-3096)(4+5)-XI-5	0	-9438	0
(A3076-3096)(4+5)-XI-6	0	-9438	0
(A3076-3096)(4+5)-XI-7	0	-9438	0
(A3076-3096)(4+5)-XI-8	0	-9438	0
(A3076-3096)(4+5)-XII-1	0	-9438	0
(A3076-3096)(4+5)-XII-2	0	-9438	0
(A3076-3096)(4+5)-XII-3	0	-9438	0
(A3076-3096)(4+5)-XII-4	0	-9438	0
(A3076-3096)(4+5)-XII-5	0	-9438	0
(A3076-3096)(4+5)-XII-6	0	-9438	0
(A3076-3096)(4+5)-XII-7	0	-9438	0
(A3076-3096)(4+5)-XII-8	0	-9438	0
(A3076-3096)(6+7)-I-1	0	-9183	0
(A3076-3096)(6+7)-I-2	0	-9183	0
(A3076-3096)(6+7)-I-3	0	-9183	0
(A3076-3096)(6+7)-I-4	0	-9183	0
(A3076-3096)(6+7)-I-5	0	-9183	0
(A3076-3096)(6+7)-I-6	0	-9183	0
(A3076-3096)(6+7)-I-7	0	-9183	0
(A3076-3096)(6+7)-I-8	0	-9183	0
(A3076-3096)(6+7)-II-1	0	-9183	0
(A3076-3096)(6+7)-II-2	0	-9183	0
(A3076-3096)(6+7)-II-3	0	-9183	0
(A3076-3096)(6+7)-II-4	0	-9183	0
(A3076-3096)(6+7)-II-5	0	-9183	0
(A3076-3096)(6+7)-II-6	0	-9183	0
(A3076-3096)(6+7)-II-7	0	-9183	0
(A3076-3096)(6+7)-II-8	0	-9183	0
(A3076-3096)(6+7)-III-1	0	-9183	0
(A3076-3096)(6+7)-III-2	0	-9183	0
(A3076-3096)(6+7)-III-3	0	-9183	0
(A3076-3096)(6+7)-III-4	0	-9183	0
(A3076-3096)(6+7)-III-5	0	-9183	0
(A3076-3096)(6+7)-III-6	0	-9183	0
(A3076-3096)(6+7)-III-7	0	-9183	0
(A3076-3096)(6+7)-III-8	0	-9183	0
(A3076-3096)(6+7)-IV-1	0	-9183	0

comb	N	Tz	M(DaN*m)
(A3076-3096)(6+7)-IV-2	0	-9183	0
(A3076-3096)(6+7)-IV-3	0	-9183	0
(A3076-3096)(6+7)-IV-4	0	-9183	0
(A3076-3096)(6+7)-IV-5	0	-9183	0
(A3076-3096)(6+7)-IV-6	0	-9183	0
(A3076-3096)(6+7)-IV-7	0	-9183	0
(A3076-3096)(6+7)-IV-8	0	-9183	0
(A3076-3096)(6+7)-V-1	0	-9183	0
(A3076-3096)(6+7)-V-2	0	-9183	0
(A3076-3096)(6+7)-V-3	0	-9183	0
(A3076-3096)(6+7)-V-4	0	-9183	0
(A3076-3096)(6+7)-V-5	0	-9183	0
(A3076-3096)(6+7)-V-6	0	-9183	0
(A3076-3096)(6+7)-V-7	0	-9183	0
(A3076-3096)(6+7)-V-8	0	-9183	0
(A3076-3096)(6+7)-VI-1	0	-9183	0
(A3076-3096)(6+7)-VI-2	0	-9183	0
(A3076-3096)(6+7)-VI-3	0	-9183	0
(A3076-3096)(6+7)-VI-4	0	-9183	0
(A3076-3096)(6+7)-VI-5	0	-9183	0
(A3076-3096)(6+7)-VI-6	0	-9183	0
(A3076-3096)(6+7)-VI-7	0	-9183	0
(A3076-3096)(6+7)-VI-8	0	-9183	0
(A3076-3096)(6+7)-VII-1	0	-9183	0
(A3076-3096)(6+7)-VII-2	0	-9183	0
(A3076-3096)(6+7)-VII-3	0	-9183	0
(A3076-3096)(6+7)-VII-4	0	-9183	0
(A3076-3096)(6+7)-VII-5	0	-9183	0
(A3076-3096)(6+7)-VII-6	0	-9183	0
(A3076-3096)(6+7)-VII-7	0	-9183	0
(A3076-3096)(6+7)-VII-8	0	-9183	0
(A3076-3096)(6+7)-VIII-1	0	-9183	0
(A3076-3096)(6+7)-VIII-2	0	-9183	0
(A3076-3096)(6+7)-VIII-3	0	-9183	0
(A3076-3096)(6+7)-VIII-4	0	-9183	0
(A3076-3096)(6+7)-VIII-5	0	-9183	0
(A3076-3096)(6+7)-VIII-6	0	-9183	0
(A3076-3096)(6+7)-VIII-7	0	-9183	0
(A3076-3096)(6+7)-VIII-8	0	-9183	0
(A3076-3096)(6+7)-IX-1	0	-9183	0
(A3076-3096)(6+7)-IX-2	0	-9183	0
(A3076-3096)(6+7)-IX-3	0	-9183	0
(A3076-3096)(6+7)-IX-4	0	-9183	0
(A3076-3096)(6+7)-IX-5	0	-9183	0
(A3076-3096)(6+7)-IX-6	0	-9183	0
(A3076-3096)(6+7)-IX-7	0	-9183	0
(A3076-3096)(6+7)-IX-8	0	-9183	0
(A3076-3096)(6+7)-X-1	0	-9183	0
(A3076-3096)(6+7)-X-2	0	-9183	0
(A3076-3096)(6+7)-X-3	0	-9183	0
(A3076-3096)(6+7)-X-4	0	-9183	0
(A3076-3096)(6+7)-X-5	0	-9183	0
(A3076-3096)(6+7)-X-6	0	-9183	0
(A3076-3096)(6+7)-X-7	0	-9183	0
(A3076-3096)(6+7)-X-8	0	-9183	0
(A3076-3096)(6+7)-XI-1	0	-9183	0
(A3076-3096)(6+7)-XI-2	0	-9183	0
(A3076-3096)(6+7)-XI-3	0	-9183	0
(A3076-3096)(6+7)-XI-4	0	-9183	0
(A3076-3096)(6+7)-XI-5	0	-9183	0
(A3076-3096)(6+7)-XI-6	0	-9183	0
(A3076-3096)(6+7)-XI-7	0	-9183	0
(A3076-3096)(6+7)-XI-8	0	-9183	0
(A3076-3096)(6+7)-XII-1	0	-9183	0
(A3076-3096)(6+7)-XII-2	0	-9183	0

comb	N	Tz	M(DaN*m)
(A3076-3096)(6+7)-XII-3	0	-9183	0
(A3076-3096)(6+7)-XII-4	0	-9183	0
(A3076-3096)(6+7)-XII-5	0	-9183	0
(A3076-3096)(6+7)-XII-6	0	-9183	0
(A3076-3096)(6+7)-XII-7	0	-9183	0
(A3076-3096)(6+7)-XII-8	0	-9183	0
(A3076-3096)1	0	-12845	0
(A3076-3096)2	0	-17098	0
(A3076-3096)3	0	-9438	0
(A3076-3096)(4+5)-I-1	0	-9438	0
(A3076-3096)(4+5)-I-2	0	-9438	0
(A3076-3096)(4+5)-I-3	0	-9438	0
(A3076-3096)(4+5)-I-4	0	-9438	0
(A3076-3096)(4+5)-I-5	0	-9438	0
(A3076-3096)(4+5)-I-6	0	-9438	0
(A3076-3096)(4+5)-I-7	0	-9438	0
(A3076-3096)(4+5)-I-8	0	-9438	0
(A3076-3096)(4+5)-II-1	0	-9438	0
(A3076-3096)(4+5)-II-2	0	-9438	0
(A3076-3096)(4+5)-II-3	0	-9438	0
(A3076-3096)(4+5)-II-4	0	-9438	0
(A3076-3096)(4+5)-II-5	0	-9438	0
(A3076-3096)(4+5)-II-6	0	-9438	0
(A3076-3096)(4+5)-II-7	0	-9438	0
(A3076-3096)(4+5)-II-8	0	-9438	0
(A3076-3096)(4+5)-III-1	0	-9438	0
(A3076-3096)(4+5)-III-2	0	-9438	0
(A3076-3096)(4+5)-III-3	0	-9438	0
(A3076-3096)(4+5)-III-4	0	-9438	0
(A3076-3096)(4+5)-III-5	0	-9438	0
(A3076-3096)(4+5)-III-6	0	-9438	0
(A3076-3096)(4+5)-III-7	0	-9438	0
(A3076-3096)(4+5)-III-8	0	-9438	0
(A3076-3096)(4+5)-IV-1	0	-9438	0
(A3076-3096)(4+5)-IV-2	0	-9438	0
(A3076-3096)(4+5)-IV-3	0	-9438	0
(A3076-3096)(4+5)-IV-4	0	-9438	0
(A3076-3096)(4+5)-IV-5	0	-9438	0
(A3076-3096)(4+5)-IV-6	0	-9438	0
(A3076-3096)(4+5)-IV-7	0	-9438	0
(A3076-3096)(4+5)-IV-8	0	-9438	0
(A3076-3096)(4+5)-V-1	0	-9438	0
(A3076-3096)(4+5)-V-2	0	-9438	0
(A3076-3096)(4+5)-V-3	0	-9438	0
(A3076-3096)(4+5)-V-4	0	-9438	0
(A3076-3096)(4+5)-V-5	0	-9438	0
(A3076-3096)(4+5)-V-6	0	-9438	0
(A3076-3096)(4+5)-V-7	0	-9438	0
(A3076-3096)(4+5)-V-8	0	-9438	0
(A3076-3096)(4+5)-VI-1	0	-9438	0
(A3076-3096)(4+5)-VI-2	0	-9438	0
(A3076-3096)(4+5)-VI-3	0	-9438	0
(A3076-3096)(4+5)-VI-4	0	-9438	0
(A3076-3096)(4+5)-VI-5	0	-9438	0
(A3076-3096)(4+5)-VI-6	0	-9438	0
(A3076-3096)(4+5)-VI-7	0	-9438	0
(A3076-3096)(4+5)-VI-8	0	-9438	0
(A3076-3096)(4+5)-VII-1	0	-9438	0
(A3076-3096)(4+5)-VII-2	0	-9438	0
(A3076-3096)(4+5)-VII-3	0	-9438	0
(A3076-3096)(4+5)-VII-4	0	-9438	0
(A3076-3096)(4+5)-VII-5	0	-9438	0
(A3076-3096)(4+5)-VII-6	0	-9438	0
(A3076-3096)(4+5)-VII-7	0	-9438	0
(A3076-3096)(4+5)-VII-8	0	-9438	0

comb	N	Tz	M(DaN*m)
(A3076-3096)(4+5)-VIII-1	0	-9438	0
(A3076-3096)(4+5)-VIII-2	0	-9438	0
(A3076-3096)(4+5)-VIII-3	0	-9438	0
(A3076-3096)(4+5)-VIII-4	0	-9438	0
(A3076-3096)(4+5)-VIII-5	0	-9438	0
(A3076-3096)(4+5)-VIII-6	0	-9438	0
(A3076-3096)(4+5)-VIII-7	0	-9438	0
(A3076-3096)(4+5)-VIII-8	0	-9438	0
(A3076-3096)(4+5)-IX-1	0	-9438	0
(A3076-3096)(4+5)-IX-2	0	-9438	0
(A3076-3096)(4+5)-IX-3	0	-9438	0
(A3076-3096)(4+5)-IX-4	0	-9438	0
(A3076-3096)(4+5)-IX-5	0	-9438	0
(A3076-3096)(4+5)-IX-6	0	-9438	0
(A3076-3096)(4+5)-IX-7	0	-9438	0
(A3076-3096)(4+5)-IX-8	0	-9438	0
(A3076-3096)(4+5)-X-1	0	-9438	0
(A3076-3096)(4+5)-X-2	0	-9438	0
(A3076-3096)(4+5)-X-3	0	-9438	0
(A3076-3096)(4+5)-X-4	0	-9438	0
(A3076-3096)(4+5)-X-5	0	-9438	0
(A3076-3096)(4+5)-X-6	0	-9438	0
(A3076-3096)(4+5)-X-7	0	-9438	0
(A3076-3096)(4+5)-X-8	0	-9438	0
(A3076-3096)(4+5)-XI-1	0	-9438	0
(A3076-3096)(4+5)-XI-2	0	-9438	0
(A3076-3096)(4+5)-XI-3	0	-9438	0
(A3076-3096)(4+5)-XI-4	0	-9438	0
(A3076-3096)(4+5)-XI-5	0	-9438	0
(A3076-3096)(4+5)-XI-6	0	-9438	0
(A3076-3096)(4+5)-XI-7	0	-9438	0
(A3076-3096)(4+5)-XI-8	0	-9438	0
(A3076-3096)(4+5)-XII-1	0	-9438	0
(A3076-3096)(4+5)-XII-2	0	-9438	0
(A3076-3096)(4+5)-XII-3	0	-9438	0
(A3076-3096)(4+5)-XII-4	0	-9438	0
(A3076-3096)(4+5)-XII-5	0	-9438	0
(A3076-3096)(4+5)-XII-6	0	-9438	0
(A3076-3096)(4+5)-XII-7	0	-9438	0
(A3076-3096)(4+5)-XII-8	0	-9438	0
(A3076-3096)(6+7)-I-1	0	-9183	0
(A3076-3096)(6+7)-I-2	0	-9183	0
(A3076-3096)(6+7)-I-3	0	-9183	0
(A3076-3096)(6+7)-I-4	0	-9183	0
(A3076-3096)(6+7)-I-5	0	-9183	0
(A3076-3096)(6+7)-I-6	0	-9183	0
(A3076-3096)(6+7)-I-7	0	-9183	0
(A3076-3096)(6+7)-I-8	0	-9183	0
(A3076-3096)(6+7)-II-1	0	-9183	0
(A3076-3096)(6+7)-II-2	0	-9183	0
(A3076-3096)(6+7)-II-3	0	-9183	0
(A3076-3096)(6+7)-II-4	0	-9183	0
(A3076-3096)(6+7)-II-5	0	-9183	0
(A3076-3096)(6+7)-II-6	0	-9183	0
(A3076-3096)(6+7)-II-7	0	-9183	0
(A3076-3096)(6+7)-II-8	0	-9183	0
(A3076-3096)(6+7)-III-1	0	-9183	0
(A3076-3096)(6+7)-III-2	0	-9183	0
(A3076-3096)(6+7)-III-3	0	-9183	0
(A3076-3096)(6+7)-III-4	0	-9183	0
(A3076-3096)(6+7)-III-5	0	-9183	0
(A3076-3096)(6+7)-III-6	0	-9183	0
(A3076-3096)(6+7)-III-7	0	-9183	0
(A3076-3096)(6+7)-III-8	0	-9183	0
(A3076-3096)(6+7)-IV-1	0	-9183	0

comb	N	Tz	M(DaN*m)
(A3076-3096)(6+7)-IV-2	0	-9183	0
(A3076-3096)(6+7)-IV-3	0	-9183	0
(A3076-3096)(6+7)-IV-4	0	-9183	0
(A3076-3096)(6+7)-IV-5	0	-9183	0
(A3076-3096)(6+7)-IV-6	0	-9183	0
(A3076-3096)(6+7)-IV-7	0	-9183	0
(A3076-3096)(6+7)-IV-8	0	-9183	0
(A3076-3096)(6+7)-V-1	0	-9183	0
(A3076-3096)(6+7)-V-2	0	-9183	0
(A3076-3096)(6+7)-V-3	0	-9183	0
(A3076-3096)(6+7)-V-4	0	-9183	0
(A3076-3096)(6+7)-V-5	0	-9183	0
(A3076-3096)(6+7)-V-6	0	-9183	0
(A3076-3096)(6+7)-V-7	0	-9183	0
(A3076-3096)(6+7)-V-8	0	-9183	0
(A3076-3096)(6+7)-VI-1	0	-9183	0
(A3076-3096)(6+7)-VI-2	0	-9183	0
(A3076-3096)(6+7)-VI-3	0	-9183	0
(A3076-3096)(6+7)-VI-4	0	-9183	0
(A3076-3096)(6+7)-VI-5	0	-9183	0
(A3076-3096)(6+7)-VI-6	0	-9183	0
(A3076-3096)(6+7)-VI-7	0	-9183	0
(A3076-3096)(6+7)-VI-8	0	-9183	0
(A3076-3096)(6+7)-VII-1	0	-9183	0
(A3076-3096)(6+7)-VII-2	0	-9183	0
(A3076-3096)(6+7)-VII-3	0	-9183	0
(A3076-3096)(6+7)-VII-4	0	-9183	0
(A3076-3096)(6+7)-VII-5	0	-9183	0
(A3076-3096)(6+7)-VII-6	0	-9183	0
(A3076-3096)(6+7)-VII-7	0	-9183	0
(A3076-3096)(6+7)-VII-8	0	-9183	0
(A3076-3096)(6+7)-VIII-1	0	-9183	0
(A3076-3096)(6+7)-VIII-2	0	-9183	0
(A3076-3096)(6+7)-VIII-3	0	-9183	0
(A3076-3096)(6+7)-VIII-4	0	-9183	0
(A3076-3096)(6+7)-VIII-5	0	-9183	0
(A3076-3096)(6+7)-VIII-6	0	-9183	0
(A3076-3096)(6+7)-VIII-7	0	-9183	0
(A3076-3096)(6+7)-VIII-8	0	-9183	0
(A3076-3096)(6+7)-IX-1	0	-9183	0
(A3076-3096)(6+7)-IX-2	0	-9183	0
(A3076-3096)(6+7)-IX-3	0	-9183	0
(A3076-3096)(6+7)-IX-4	0	-9183	0
(A3076-3096)(6+7)-IX-5	0	-9183	0
(A3076-3096)(6+7)-IX-6	0	-9183	0
(A3076-3096)(6+7)-IX-7	0	-9183	0
(A3076-3096)(6+7)-IX-8	0	-9183	0
(A3076-3096)(6+7)-X-1	0	-9183	0
(A3076-3096)(6+7)-X-2	0	-9183	0
(A3076-3096)(6+7)-X-3	0	-9183	0
(A3076-3096)(6+7)-X-4	0	-9183	0
(A3076-3096)(6+7)-X-5	0	-9183	0
(A3076-3096)(6+7)-X-6	0	-9183	0
(A3076-3096)(6+7)-X-7	0	-9183	0
(A3076-3096)(6+7)-X-8	0	-9183	0
(A3076-3096)(6+7)-XI-1	0	-9183	0
(A3076-3096)(6+7)-XI-2	0	-9183	0
(A3076-3096)(6+7)-XI-3	0	-9183	0
(A3076-3096)(6+7)-XI-4	0	-9183	0
(A3076-3096)(6+7)-XI-5	0	-9183	0
(A3076-3096)(6+7)-XI-6	0	-9183	0
(A3076-3096)(6+7)-XI-7	0	-9183	0
(A3076-3096)(6+7)-XI-8	0	-9183	0
(A3076-3096)(6+7)-XII-1	0	-9183	0
(A3076-3096)(6+7)-XII-2	0	-9183	0

comb	N	Tz	M(DaN*m)
(A3076-3096)(6+7)-XII-3	0	-9183	0
(A3076-3096)(6+7)-XII-4	0	-9183	0
(A3076-3096)(6+7)-XII-5	0	-9183	0
(A3076-3096)(6+7)-XII-6	0	-9183	0
(A3076-3096)(6+7)-XII-7	0	-9183	0
(A3076-3096)(6+7)-XII-8	0	-9183	0
(A3071-3041)1	0	-12825	0
(A3071-3041)2	0	-17038	0
(A3071-3041)3	0	-9427	0
(A3071-3041)(4+5)-I-1	0	-9427	0
(A3071-3041)(4+5)-I-2	0	-9427	0
(A3071-3041)(4+5)-I-3	0	-9427	0
(A3071-3041)(4+5)-I-4	0	-9427	0
(A3071-3041)(4+5)-I-5	0	-9427	0
(A3071-3041)(4+5)-I-6	0	-9427	0
(A3071-3041)(4+5)-I-7	0	-9427	0
(A3071-3041)(4+5)-I-8	0	-9427	0
(A3071-3041)(4+5)-II-1	0	-9427	0
(A3071-3041)(4+5)-II-2	0	-9427	0
(A3071-3041)(4+5)-II-3	0	-9427	0
(A3071-3041)(4+5)-II-4	0	-9427	0
(A3071-3041)(4+5)-II-5	0	-9427	0
(A3071-3041)(4+5)-II-6	0	-9427	0
(A3071-3041)(4+5)-II-7	0	-9427	0
(A3071-3041)(4+5)-II-8	0	-9427	0
(A3071-3041)(4+5)-III-1	0	-9427	0
(A3071-3041)(4+5)-III-2	0	-9427	0
(A3071-3041)(4+5)-III-3	0	-9427	0
(A3071-3041)(4+5)-III-4	0	-9427	0
(A3071-3041)(4+5)-III-5	0	-9427	0
(A3071-3041)(4+5)-III-6	0	-9427	0
(A3071-3041)(4+5)-III-7	0	-9427	0
(A3071-3041)(4+5)-III-8	0	-9427	0
(A3071-3041)(4+5)-IV-1	0	-9427	0
(A3071-3041)(4+5)-IV-2	0	-9427	0
(A3071-3041)(4+5)-IV-3	0	-9427	0
(A3071-3041)(4+5)-IV-4	0	-9427	0
(A3071-3041)(4+5)-IV-5	0	-9427	0
(A3071-3041)(4+5)-IV-6	0	-9427	0
(A3071-3041)(4+5)-IV-7	0	-9427	0
(A3071-3041)(4+5)-IV-8	0	-9427	0
(A3071-3041)(4+5)-V-1	0	-9427	0
(A3071-3041)(4+5)-V-2	0	-9427	0
(A3071-3041)(4+5)-V-3	0	-9427	0
(A3071-3041)(4+5)-V-4	0	-9427	0
(A3071-3041)(4+5)-V-5	0	-9427	0
(A3071-3041)(4+5)-V-6	0	-9427	0
(A3071-3041)(4+5)-V-7	0	-9427	0
(A3071-3041)(4+5)-V-8	0	-9427	0
(A3071-3041)(4+5)-VI-1	0	-9427	0
(A3071-3041)(4+5)-VI-2	0	-9427	0
(A3071-3041)(4+5)-VI-3	0	-9427	0
(A3071-3041)(4+5)-VI-4	0	-9427	0
(A3071-3041)(4+5)-VI-5	0	-9427	0
(A3071-3041)(4+5)-VI-6	0	-9427	0
(A3071-3041)(4+5)-VI-7	0	-9427	0
(A3071-3041)(4+5)-VI-8	0	-9427	0
(A3071-3041)(4+5)-VII-1	0	-9427	0
(A3071-3041)(4+5)-VII-2	0	-9427	0
(A3071-3041)(4+5)-VII-3	0	-9427	0
(A3071-3041)(4+5)-VII-4	0	-9427	0
(A3071-3041)(4+5)-VII-5	0	-9427	0
(A3071-3041)(4+5)-VII-6	0	-9427	0
(A3071-3041)(4+5)-VII-7	0	-9427	0
(A3071-3041)(4+5)-VII-8	0	-9427	0

comb	N	Tz	M(DaN*m)
(A3071-3041)(4+5)-VIII-1	0	-9427	0
(A3071-3041)(4+5)-VIII-2	0	-9427	0
(A3071-3041)(4+5)-VIII-3	0	-9427	0
(A3071-3041)(4+5)-VIII-4	0	-9427	0
(A3071-3041)(4+5)-VIII-5	0	-9427	0
(A3071-3041)(4+5)-VIII-6	0	-9427	0
(A3071-3041)(4+5)-VIII-7	0	-9427	0
(A3071-3041)(4+5)-VIII-8	0	-9427	0
(A3071-3041)(4+5)-IX-1	0	-9427	0
(A3071-3041)(4+5)-IX-2	0	-9427	0
(A3071-3041)(4+5)-IX-3	0	-9427	0
(A3071-3041)(4+5)-IX-4	0	-9427	0
(A3071-3041)(4+5)-IX-5	0	-9427	0
(A3071-3041)(4+5)-IX-6	0	-9427	0
(A3071-3041)(4+5)-IX-7	0	-9427	0
(A3071-3041)(4+5)-IX-8	0	-9427	0
(A3071-3041)(4+5)-X-1	0	-9427	0
(A3071-3041)(4+5)-X-2	0	-9427	0
(A3071-3041)(4+5)-X-3	0	-9427	0
(A3071-3041)(4+5)-X-4	0	-9427	0
(A3071-3041)(4+5)-X-5	0	-9427	0
(A3071-3041)(4+5)-X-6	0	-9427	0
(A3071-3041)(4+5)-X-7	0	-9427	0
(A3071-3041)(4+5)-X-8	0	-9427	0
(A3071-3041)(4+5)-XI-1	0	-9427	0
(A3071-3041)(4+5)-XI-2	0	-9427	0
(A3071-3041)(4+5)-XI-3	0	-9427	0
(A3071-3041)(4+5)-XI-4	0	-9427	0
(A3071-3041)(4+5)-XI-5	0	-9427	0
(A3071-3041)(4+5)-XI-6	0	-9427	0
(A3071-3041)(4+5)-XI-7	0	-9427	0
(A3071-3041)(4+5)-XI-8	0	-9427	0
(A3071-3041)(4+5)-XII-1	0	-9427	0
(A3071-3041)(4+5)-XII-2	0	-9427	0
(A3071-3041)(4+5)-XII-3	0	-9427	0
(A3071-3041)(4+5)-XII-4	0	-9427	0
(A3071-3041)(4+5)-XII-5	0	-9427	0
(A3071-3041)(4+5)-XII-6	0	-9427	0
(A3071-3041)(4+5)-XII-7	0	-9427	0
(A3071-3041)(4+5)-XII-8	0	-9427	0
(A3071-3041)(6+7)-I-1	0	-9174	0
(A3071-3041)(6+7)-I-2	0	-9174	0
(A3071-3041)(6+7)-I-3	0	-9174	0
(A3071-3041)(6+7)-I-4	0	-9174	0
(A3071-3041)(6+7)-I-5	0	-9174	0
(A3071-3041)(6+7)-I-6	0	-9174	0
(A3071-3041)(6+7)-I-7	0	-9174	0
(A3071-3041)(6+7)-I-8	0	-9174	0
(A3071-3041)(6+7)-II-1	0	-9174	0
(A3071-3041)(6+7)-II-2	0	-9174	0
(A3071-3041)(6+7)-II-3	0	-9174	0
(A3071-3041)(6+7)-II-4	0	-9174	0
(A3071-3041)(6+7)-II-5	0	-9174	0
(A3071-3041)(6+7)-II-6	0	-9174	0
(A3071-3041)(6+7)-II-7	0	-9174	0
(A3071-3041)(6+7)-II-8	0	-9174	0
(A3071-3041)(6+7)-III-1	0	-9174	0
(A3071-3041)(6+7)-III-2	0	-9174	0
(A3071-3041)(6+7)-III-3	0	-9174	0
(A3071-3041)(6+7)-III-4	0	-9174	0
(A3071-3041)(6+7)-III-5	0	-9174	0
(A3071-3041)(6+7)-III-6	0	-9174	0
(A3071-3041)(6+7)-III-7	0	-9174	0
(A3071-3041)(6+7)-III-8	0	-9174	0
(A3071-3041)(6+7)-IV-1	0	-9174	0

comb	N	Tz	M(DaN*m)
(A3071-3041)(6+7)-IV-2	0	-9174	0
(A3071-3041)(6+7)-IV-3	0	-9174	0
(A3071-3041)(6+7)-IV-4	0	-9174	0
(A3071-3041)(6+7)-IV-5	0	-9174	0
(A3071-3041)(6+7)-IV-6	0	-9174	0
(A3071-3041)(6+7)-IV-7	0	-9174	0
(A3071-3041)(6+7)-IV-8	0	-9174	0
(A3071-3041)(6+7)-V-1	0	-9174	0
(A3071-3041)(6+7)-V-2	0	-9174	0
(A3071-3041)(6+7)-V-3	0	-9174	0
(A3071-3041)(6+7)-V-4	0	-9174	0
(A3071-3041)(6+7)-V-5	0	-9174	0
(A3071-3041)(6+7)-V-6	0	-9174	0
(A3071-3041)(6+7)-V-7	0	-9174	0
(A3071-3041)(6+7)-V-8	0	-9174	0
(A3071-3041)(6+7)-VI-1	0	-9174	0
(A3071-3041)(6+7)-VI-2	0	-9174	0
(A3071-3041)(6+7)-VI-3	0	-9174	0
(A3071-3041)(6+7)-VI-4	0	-9174	0
(A3071-3041)(6+7)-VI-5	0	-9174	0
(A3071-3041)(6+7)-VI-6	0	-9174	0
(A3071-3041)(6+7)-VI-7	0	-9174	0
(A3071-3041)(6+7)-VI-8	0	-9174	0
(A3071-3041)(6+7)-VII-1	0	-9174	0
(A3071-3041)(6+7)-VII-2	0	-9174	0
(A3071-3041)(6+7)-VII-3	0	-9174	0
(A3071-3041)(6+7)-VII-4	0	-9174	0
(A3071-3041)(6+7)-VII-5	0	-9174	0
(A3071-3041)(6+7)-VII-6	0	-9174	0
(A3071-3041)(6+7)-VII-7	0	-9174	0
(A3071-3041)(6+7)-VII-8	0	-9174	0
(A3071-3041)(6+7)-VIII-1	0	-9174	0
(A3071-3041)(6+7)-VIII-2	0	-9174	0
(A3071-3041)(6+7)-VIII-3	0	-9174	0
(A3071-3041)(6+7)-VIII-4	0	-9174	0
(A3071-3041)(6+7)-VIII-5	0	-9174	0
(A3071-3041)(6+7)-VIII-6	0	-9174	0
(A3071-3041)(6+7)-VIII-7	0	-9174	0
(A3071-3041)(6+7)-VIII-8	0	-9174	0
(A3071-3041)(6+7)-IX-1	0	-9174	0
(A3071-3041)(6+7)-IX-2	0	-9174	0
(A3071-3041)(6+7)-IX-3	0	-9174	0
(A3071-3041)(6+7)-IX-4	0	-9174	0
(A3071-3041)(6+7)-IX-5	0	-9174	0
(A3071-3041)(6+7)-IX-6	0	-9174	0
(A3071-3041)(6+7)-IX-7	0	-9174	0
(A3071-3041)(6+7)-IX-8	0	-9174	0
(A3071-3041)(6+7)-X-1	0	-9174	0
(A3071-3041)(6+7)-X-2	0	-9174	0
(A3071-3041)(6+7)-X-3	0	-9174	0
(A3071-3041)(6+7)-X-4	0	-9174	0
(A3071-3041)(6+7)-X-5	0	-9174	0
(A3071-3041)(6+7)-X-6	0	-9174	0
(A3071-3041)(6+7)-X-7	0	-9174	0
(A3071-3041)(6+7)-X-8	0	-9174	0
(A3071-3041)(6+7)-XI-1	0	-9174	0
(A3071-3041)(6+7)-XI-2	0	-9174	0
(A3071-3041)(6+7)-XI-3	0	-9174	0
(A3071-3041)(6+7)-XI-4	0	-9174	0
(A3071-3041)(6+7)-XI-5	0	-9174	0
(A3071-3041)(6+7)-XI-6	0	-9174	0
(A3071-3041)(6+7)-XI-7	0	-9174	0
(A3071-3041)(6+7)-XI-8	0	-9174	0
(A3071-3041)(6+7)-XII-1	0	-9174	0
(A3071-3041)(6+7)-XII-2	0	-9174	0

comb	N	Tz	M(DaN*m)
(A3071-3041)(6+7)-XII-3	0	-9174	0
(A3071-3041)(6+7)-XII-4	0	-9174	0
(A3071-3041)(6+7)-XII-5	0	-9174	0
(A3071-3041)(6+7)-XII-6	0	-9174	0
(A3071-3041)(6+7)-XII-7	0	-9174	0
(A3071-3041)(6+7)-XII-8	0	-9174	0
(A3071-3041)1	0	-12825	0
(A3071-3041)2	0	-17038	0
(A3071-3041)3	0	-9427	0
(A3071-3041)(4+5)-I-1	0	-9427	0
(A3071-3041)(4+5)-I-2	0	-9427	0
(A3071-3041)(4+5)-I-3	0	-9427	0
(A3071-3041)(4+5)-I-4	0	-9427	0
(A3071-3041)(4+5)-I-5	0	-9427	0
(A3071-3041)(4+5)-I-6	0	-9427	0
(A3071-3041)(4+5)-I-7	0	-9427	0
(A3071-3041)(4+5)-I-8	0	-9427	0
(A3071-3041)(4+5)-II-1	0	-9427	0
(A3071-3041)(4+5)-II-2	0	-9427	0
(A3071-3041)(4+5)-II-3	0	-9427	0
(A3071-3041)(4+5)-II-4	0	-9427	0
(A3071-3041)(4+5)-II-5	0	-9427	0
(A3071-3041)(4+5)-II-6	0	-9427	0
(A3071-3041)(4+5)-II-7	0	-9427	0
(A3071-3041)(4+5)-II-8	0	-9427	0
(A3071-3041)(4+5)-III-1	0	-9427	0
(A3071-3041)(4+5)-III-2	0	-9427	0
(A3071-3041)(4+5)-III-3	0	-9427	0
(A3071-3041)(4+5)-III-4	0	-9427	0
(A3071-3041)(4+5)-III-5	0	-9427	0
(A3071-3041)(4+5)-III-6	0	-9427	0
(A3071-3041)(4+5)-III-7	0	-9427	0
(A3071-3041)(4+5)-III-8	0	-9427	0
(A3071-3041)(4+5)-IV-1	0	-9427	0
(A3071-3041)(4+5)-IV-2	0	-9427	0
(A3071-3041)(4+5)-IV-3	0	-9427	0
(A3071-3041)(4+5)-IV-4	0	-9427	0
(A3071-3041)(4+5)-IV-5	0	-9427	0
(A3071-3041)(4+5)-IV-6	0	-9427	0
(A3071-3041)(4+5)-IV-7	0	-9427	0
(A3071-3041)(4+5)-IV-8	0	-9427	0
(A3071-3041)(4+5)-V-1	0	-9427	0
(A3071-3041)(4+5)-V-2	0	-9427	0
(A3071-3041)(4+5)-V-3	0	-9427	0
(A3071-3041)(4+5)-V-4	0	-9427	0
(A3071-3041)(4+5)-V-5	0	-9427	0
(A3071-3041)(4+5)-V-6	0	-9427	0
(A3071-3041)(4+5)-V-7	0	-9427	0
(A3071-3041)(4+5)-V-8	0	-9427	0
(A3071-3041)(4+5)-VI-1	0	-9427	0
(A3071-3041)(4+5)-VI-2	0	-9427	0
(A3071-3041)(4+5)-VI-3	0	-9427	0
(A3071-3041)(4+5)-VI-4	0	-9427	0
(A3071-3041)(4+5)-VI-5	0	-9427	0
(A3071-3041)(4+5)-VI-6	0	-9427	0
(A3071-3041)(4+5)-VI-7	0	-9427	0
(A3071-3041)(4+5)-VI-8	0	-9427	0
(A3071-3041)(4+5)-VII-1	0	-9427	0
(A3071-3041)(4+5)-VII-2	0	-9427	0
(A3071-3041)(4+5)-VII-3	0	-9427	0
(A3071-3041)(4+5)-VII-4	0	-9427	0
(A3071-3041)(4+5)-VII-5	0	-9427	0
(A3071-3041)(4+5)-VII-6	0	-9427	0
(A3071-3041)(4+5)-VII-7	0	-9427	0
(A3071-3041)(4+5)-VII-8	0	-9427	0

comb	N	Tz	M(DaN*m)
(A3071-3041)(4+5)-VIII-1	0	-9427	0
(A3071-3041)(4+5)-VIII-2	0	-9427	0
(A3071-3041)(4+5)-VIII-3	0	-9427	0
(A3071-3041)(4+5)-VIII-4	0	-9427	0
(A3071-3041)(4+5)-VIII-5	0	-9427	0
(A3071-3041)(4+5)-VIII-6	0	-9427	0
(A3071-3041)(4+5)-VIII-7	0	-9427	0
(A3071-3041)(4+5)-VIII-8	0	-9427	0
(A3071-3041)(4+5)-IX-1	0	-9427	0
(A3071-3041)(4+5)-IX-2	0	-9427	0
(A3071-3041)(4+5)-IX-3	0	-9427	0
(A3071-3041)(4+5)-IX-4	0	-9427	0
(A3071-3041)(4+5)-IX-5	0	-9427	0
(A3071-3041)(4+5)-IX-6	0	-9427	0
(A3071-3041)(4+5)-IX-7	0	-9427	0
(A3071-3041)(4+5)-IX-8	0	-9427	0
(A3071-3041)(4+5)-X-1	0	-9427	0
(A3071-3041)(4+5)-X-2	0	-9427	0
(A3071-3041)(4+5)-X-3	0	-9427	0
(A3071-3041)(4+5)-X-4	0	-9427	0
(A3071-3041)(4+5)-X-5	0	-9427	0
(A3071-3041)(4+5)-X-6	0	-9427	0
(A3071-3041)(4+5)-X-7	0	-9427	0
(A3071-3041)(4+5)-X-8	0	-9427	0
(A3071-3041)(4+5)-XI-1	0	-9427	0
(A3071-3041)(4+5)-XI-2	0	-9427	0
(A3071-3041)(4+5)-XI-3	0	-9427	0
(A3071-3041)(4+5)-XI-4	0	-9427	0
(A3071-3041)(4+5)-XI-5	0	-9427	0
(A3071-3041)(4+5)-XI-6	0	-9427	0
(A3071-3041)(4+5)-XI-7	0	-9427	0
(A3071-3041)(4+5)-XI-8	0	-9427	0
(A3071-3041)(4+5)-XII-1	0	-9427	0
(A3071-3041)(4+5)-XII-2	0	-9427	0
(A3071-3041)(4+5)-XII-3	0	-9427	0
(A3071-3041)(4+5)-XII-4	0	-9427	0
(A3071-3041)(4+5)-XII-5	0	-9427	0
(A3071-3041)(4+5)-XII-6	0	-9427	0
(A3071-3041)(4+5)-XII-7	0	-9427	0
(A3071-3041)(4+5)-XII-8	0	-9427	0
(A3071-3041)(6+7)-I-1	0	-9174	0
(A3071-3041)(6+7)-I-2	0	-9174	0
(A3071-3041)(6+7)-I-3	0	-9174	0
(A3071-3041)(6+7)-I-4	0	-9174	0
(A3071-3041)(6+7)-I-5	0	-9174	0
(A3071-3041)(6+7)-I-6	0	-9174	0
(A3071-3041)(6+7)-I-7	0	-9174	0
(A3071-3041)(6+7)-I-8	0	-9174	0
(A3071-3041)(6+7)-II-1	0	-9174	0
(A3071-3041)(6+7)-II-2	0	-9174	0
(A3071-3041)(6+7)-II-3	0	-9174	0
(A3071-3041)(6+7)-II-4	0	-9174	0
(A3071-3041)(6+7)-II-5	0	-9174	0
(A3071-3041)(6+7)-II-6	0	-9174	0
(A3071-3041)(6+7)-II-7	0	-9174	0
(A3071-3041)(6+7)-II-8	0	-9174	0
(A3071-3041)(6+7)-III-1	0	-9174	0
(A3071-3041)(6+7)-III-2	0	-9174	0
(A3071-3041)(6+7)-III-3	0	-9174	0
(A3071-3041)(6+7)-III-4	0	-9174	0
(A3071-3041)(6+7)-III-5	0	-9174	0
(A3071-3041)(6+7)-III-6	0	-9174	0
(A3071-3041)(6+7)-III-7	0	-9174	0
(A3071-3041)(6+7)-III-8	0	-9174	0
(A3071-3041)(6+7)-IV-1	0	-9174	0

comb	N	Tz	M(DaN*m)
(A3071-3041)(6+7)-IV-2	0	-9174	0
(A3071-3041)(6+7)-IV-3	0	-9174	0
(A3071-3041)(6+7)-IV-4	0	-9174	0
(A3071-3041)(6+7)-IV-5	0	-9174	0
(A3071-3041)(6+7)-IV-6	0	-9174	0
(A3071-3041)(6+7)-IV-7	0	-9174	0
(A3071-3041)(6+7)-IV-8	0	-9174	0
(A3071-3041)(6+7)-V-1	0	-9174	0
(A3071-3041)(6+7)-V-2	0	-9174	0
(A3071-3041)(6+7)-V-3	0	-9174	0
(A3071-3041)(6+7)-V-4	0	-9174	0
(A3071-3041)(6+7)-V-5	0	-9174	0
(A3071-3041)(6+7)-V-6	0	-9174	0
(A3071-3041)(6+7)-V-7	0	-9174	0
(A3071-3041)(6+7)-V-8	0	-9174	0
(A3071-3041)(6+7)-VI-1	0	-9174	0
(A3071-3041)(6+7)-VI-2	0	-9174	0
(A3071-3041)(6+7)-VI-3	0	-9174	0
(A3071-3041)(6+7)-VI-4	0	-9174	0
(A3071-3041)(6+7)-VI-5	0	-9174	0
(A3071-3041)(6+7)-VI-6	0	-9174	0
(A3071-3041)(6+7)-VI-7	0	-9174	0
(A3071-3041)(6+7)-VI-8	0	-9174	0
(A3071-3041)(6+7)-VII-1	0	-9174	0
(A3071-3041)(6+7)-VII-2	0	-9174	0
(A3071-3041)(6+7)-VII-3	0	-9174	0
(A3071-3041)(6+7)-VII-4	0	-9174	0
(A3071-3041)(6+7)-VII-5	0	-9174	0
(A3071-3041)(6+7)-VII-6	0	-9174	0
(A3071-3041)(6+7)-VII-7	0	-9174	0
(A3071-3041)(6+7)-VII-8	0	-9174	0
(A3071-3041)(6+7)-VIII-1	0	-9174	0
(A3071-3041)(6+7)-VIII-2	0	-9174	0
(A3071-3041)(6+7)-VIII-3	0	-9174	0
(A3071-3041)(6+7)-VIII-4	0	-9174	0
(A3071-3041)(6+7)-VIII-5	0	-9174	0
(A3071-3041)(6+7)-VIII-6	0	-9174	0
(A3071-3041)(6+7)-VIII-7	0	-9174	0
(A3071-3041)(6+7)-VIII-8	0	-9174	0
(A3071-3041)(6+7)-IX-1	0	-9174	0
(A3071-3041)(6+7)-IX-2	0	-9174	0
(A3071-3041)(6+7)-IX-3	0	-9174	0
(A3071-3041)(6+7)-IX-4	0	-9174	0
(A3071-3041)(6+7)-IX-5	0	-9174	0
(A3071-3041)(6+7)-IX-6	0	-9174	0
(A3071-3041)(6+7)-IX-7	0	-9174	0
(A3071-3041)(6+7)-IX-8	0	-9174	0
(A3071-3041)(6+7)-X-1	0	-9174	0
(A3071-3041)(6+7)-X-2	0	-9174	0
(A3071-3041)(6+7)-X-3	0	-9174	0
(A3071-3041)(6+7)-X-4	0	-9174	0
(A3071-3041)(6+7)-X-5	0	-9174	0
(A3071-3041)(6+7)-X-6	0	-9174	0
(A3071-3041)(6+7)-X-7	0	-9174	0
(A3071-3041)(6+7)-X-8	0	-9174	0
(A3071-3041)(6+7)-XI-1	0	-9174	0
(A3071-3041)(6+7)-XI-2	0	-9174	0
(A3071-3041)(6+7)-XI-3	0	-9174	0
(A3071-3041)(6+7)-XI-4	0	-9174	0
(A3071-3041)(6+7)-XI-5	0	-9174	0
(A3071-3041)(6+7)-XI-6	0	-9174	0
(A3071-3041)(6+7)-XI-7	0	-9174	0
(A3071-3041)(6+7)-XI-8	0	-9174	0
(A3071-3041)(6+7)-XII-1	0	-9174	0
(A3071-3041)(6+7)-XII-2	0	-9174	0

comb	N	Tz	M(DaN*m)
(A3071-3041)(6+7)-XII-3	0	-9174	0
(A3071-3041)(6+7)-XII-4	0	-9174	0
(A3071-3041)(6+7)-XII-5	0	-9174	0
(A3071-3041)(6+7)-XII-6	0	-9174	0
(A3071-3041)(6+7)-XII-7	0	-9174	0
(A3071-3041)(6+7)-XII-8	0	-9174	0
(A3070-3040)1	0	-12908	0
(A3070-3040)2	0	-17121	0
(A3070-3040)3	0	-9490	0
(A3070-3040)(4+5)-I-1	0	-9490	0
(A3070-3040)(4+5)-I-2	0	-9490	0
(A3070-3040)(4+5)-I-3	0	-9490	0
(A3070-3040)(4+5)-I-4	0	-9490	0
(A3070-3040)(4+5)-I-5	0	-9490	0
(A3070-3040)(4+5)-I-6	0	-9490	0
(A3070-3040)(4+5)-I-7	0	-9490	0
(A3070-3040)(4+5)-I-8	0	-9490	0
(A3070-3040)(4+5)-II-1	0	-9490	0
(A3070-3040)(4+5)-II-2	0	-9490	0
(A3070-3040)(4+5)-II-3	0	-9490	0
(A3070-3040)(4+5)-II-4	0	-9490	0
(A3070-3040)(4+5)-II-5	0	-9490	0
(A3070-3040)(4+5)-II-6	0	-9490	0
(A3070-3040)(4+5)-II-7	0	-9490	0
(A3070-3040)(4+5)-II-8	0	-9490	0
(A3070-3040)(4+5)-III-1	0	-9490	0
(A3070-3040)(4+5)-III-2	0	-9490	0
(A3070-3040)(4+5)-III-3	0	-9490	0
(A3070-3040)(4+5)-III-4	0	-9490	0
(A3070-3040)(4+5)-III-5	0	-9490	0
(A3070-3040)(4+5)-III-6	0	-9490	0
(A3070-3040)(4+5)-III-7	0	-9490	0
(A3070-3040)(4+5)-III-8	0	-9490	0
(A3070-3040)(4+5)-IV-1	0	-9490	0
(A3070-3040)(4+5)-IV-2	0	-9490	0
(A3070-3040)(4+5)-IV-3	0	-9490	0
(A3070-3040)(4+5)-IV-4	0	-9490	0
(A3070-3040)(4+5)-IV-5	0	-9490	0
(A3070-3040)(4+5)-IV-6	0	-9490	0
(A3070-3040)(4+5)-IV-7	0	-9490	0
(A3070-3040)(4+5)-IV-8	0	-9490	0
(A3070-3040)(4+5)-V-1	0	-9490	0
(A3070-3040)(4+5)-V-2	0	-9490	0
(A3070-3040)(4+5)-V-3	0	-9490	0
(A3070-3040)(4+5)-V-4	0	-9490	0
(A3070-3040)(4+5)-V-5	0	-9490	0
(A3070-3040)(4+5)-V-6	0	-9490	0
(A3070-3040)(4+5)-V-7	0	-9490	0
(A3070-3040)(4+5)-V-8	0	-9490	0
(A3070-3040)(4+5)-VI-1	0	-9490	0
(A3070-3040)(4+5)-VI-2	0	-9490	0
(A3070-3040)(4+5)-VI-3	0	-9490	0
(A3070-3040)(4+5)-VI-4	0	-9490	0
(A3070-3040)(4+5)-VI-5	0	-9490	0
(A3070-3040)(4+5)-VI-6	0	-9490	0
(A3070-3040)(4+5)-VI-7	0	-9490	0
(A3070-3040)(4+5)-VI-8	0	-9490	0
(A3070-3040)(4+5)-VII-1	0	-9490	0
(A3070-3040)(4+5)-VII-2	0	-9490	0
(A3070-3040)(4+5)-VII-3	0	-9490	0
(A3070-3040)(4+5)-VII-4	0	-9490	0
(A3070-3040)(4+5)-VII-5	0	-9490	0
(A3070-3040)(4+5)-VII-6	0	-9490	0
(A3070-3040)(4+5)-VII-7	0	-9490	0
(A3070-3040)(4+5)-VII-8	0	-9490	0

comb	N	Tz	M(DaN*m)
(A3070-3040)(4+5)-VIII-1	0	-9490	0
(A3070-3040)(4+5)-VIII-2	0	-9490	0
(A3070-3040)(4+5)-VIII-3	0	-9490	0
(A3070-3040)(4+5)-VIII-4	0	-9490	0
(A3070-3040)(4+5)-VIII-5	0	-9490	0
(A3070-3040)(4+5)-VIII-6	0	-9490	0
(A3070-3040)(4+5)-VIII-7	0	-9490	0
(A3070-3040)(4+5)-VIII-8	0	-9490	0
(A3070-3040)(4+5)-IX-1	0	-9490	0
(A3070-3040)(4+5)-IX-2	0	-9490	0
(A3070-3040)(4+5)-IX-3	0	-9490	0
(A3070-3040)(4+5)-IX-4	0	-9490	0
(A3070-3040)(4+5)-IX-5	0	-9490	0
(A3070-3040)(4+5)-IX-6	0	-9490	0
(A3070-3040)(4+5)-IX-7	0	-9490	0
(A3070-3040)(4+5)-IX-8	0	-9490	0
(A3070-3040)(4+5)-X-1	0	-9490	0
(A3070-3040)(4+5)-X-2	0	-9490	0
(A3070-3040)(4+5)-X-3	0	-9490	0
(A3070-3040)(4+5)-X-4	0	-9490	0
(A3070-3040)(4+5)-X-5	0	-9490	0
(A3070-3040)(4+5)-X-6	0	-9490	0
(A3070-3040)(4+5)-X-7	0	-9490	0
(A3070-3040)(4+5)-X-8	0	-9490	0
(A3070-3040)(4+5)-XI-1	0	-9490	0
(A3070-3040)(4+5)-XI-2	0	-9490	0
(A3070-3040)(4+5)-XI-3	0	-9490	0
(A3070-3040)(4+5)-XI-4	0	-9490	0
(A3070-3040)(4+5)-XI-5	0	-9490	0
(A3070-3040)(4+5)-XI-6	0	-9490	0
(A3070-3040)(4+5)-XI-7	0	-9490	0
(A3070-3040)(4+5)-XI-8	0	-9490	0
(A3070-3040)(4+5)-XII-1	0	-9490	0
(A3070-3040)(4+5)-XII-2	0	-9490	0
(A3070-3040)(4+5)-XII-3	0	-9490	0
(A3070-3040)(4+5)-XII-4	0	-9490	0
(A3070-3040)(4+5)-XII-5	0	-9490	0
(A3070-3040)(4+5)-XII-6	0	-9490	0
(A3070-3040)(4+5)-XII-7	0	-9490	0
(A3070-3040)(4+5)-XII-8	0	-9490	0
(A3070-3040)(6+7)-I-1	0	-9237	0
(A3070-3040)(6+7)-I-2	0	-9237	0
(A3070-3040)(6+7)-I-3	0	-9237	0
(A3070-3040)(6+7)-I-4	0	-9237	0
(A3070-3040)(6+7)-I-5	0	-9237	0
(A3070-3040)(6+7)-I-6	0	-9237	0
(A3070-3040)(6+7)-I-7	0	-9237	0
(A3070-3040)(6+7)-I-8	0	-9237	0
(A3070-3040)(6+7)-II-1	0	-9237	0
(A3070-3040)(6+7)-II-2	0	-9237	0
(A3070-3040)(6+7)-II-3	0	-9237	0
(A3070-3040)(6+7)-II-4	0	-9237	0
(A3070-3040)(6+7)-II-5	0	-9237	0
(A3070-3040)(6+7)-II-6	0	-9237	0
(A3070-3040)(6+7)-II-7	0	-9237	0
(A3070-3040)(6+7)-II-8	0	-9237	0
(A3070-3040)(6+7)-III-1	0	-9237	0
(A3070-3040)(6+7)-III-2	0	-9237	0
(A3070-3040)(6+7)-III-3	0	-9237	0
(A3070-3040)(6+7)-III-4	0	-9237	0
(A3070-3040)(6+7)-III-5	0	-9237	0
(A3070-3040)(6+7)-III-6	0	-9237	0
(A3070-3040)(6+7)-III-7	0	-9237	0
(A3070-3040)(6+7)-III-8	0	-9237	0
(A3070-3040)(6+7)-IV-1	0	-9237	0

comb	N	Tz	M(DaN*m)
(A3070-3040)(6+7)-IV-2	0	-9237	0
(A3070-3040)(6+7)-IV-3	0	-9237	0
(A3070-3040)(6+7)-IV-4	0	-9237	0
(A3070-3040)(6+7)-IV-5	0	-9237	0
(A3070-3040)(6+7)-IV-6	0	-9237	0
(A3070-3040)(6+7)-IV-7	0	-9237	0
(A3070-3040)(6+7)-IV-8	0	-9237	0
(A3070-3040)(6+7)-V-1	0	-9237	0
(A3070-3040)(6+7)-V-2	0	-9237	0
(A3070-3040)(6+7)-V-3	0	-9237	0
(A3070-3040)(6+7)-V-4	0	-9237	0
(A3070-3040)(6+7)-V-5	0	-9237	0
(A3070-3040)(6+7)-V-6	0	-9237	0
(A3070-3040)(6+7)-V-7	0	-9237	0
(A3070-3040)(6+7)-V-8	0	-9237	0
(A3070-3040)(6+7)-VI-1	0	-9237	0
(A3070-3040)(6+7)-VI-2	0	-9237	0
(A3070-3040)(6+7)-VI-3	0	-9237	0
(A3070-3040)(6+7)-VI-4	0	-9237	0
(A3070-3040)(6+7)-VI-5	0	-9237	0
(A3070-3040)(6+7)-VI-6	0	-9237	0
(A3070-3040)(6+7)-VI-7	0	-9237	0
(A3070-3040)(6+7)-VI-8	0	-9237	0
(A3070-3040)(6+7)-VII-1	0	-9237	0
(A3070-3040)(6+7)-VII-2	0	-9237	0
(A3070-3040)(6+7)-VII-3	0	-9237	0
(A3070-3040)(6+7)-VII-4	0	-9237	0
(A3070-3040)(6+7)-VII-5	0	-9237	0
(A3070-3040)(6+7)-VII-6	0	-9237	0
(A3070-3040)(6+7)-VII-7	0	-9237	0
(A3070-3040)(6+7)-VII-8	0	-9237	0
(A3070-3040)(6+7)-VIII-1	0	-9237	0
(A3070-3040)(6+7)-VIII-2	0	-9237	0
(A3070-3040)(6+7)-VIII-3	0	-9237	0
(A3070-3040)(6+7)-VIII-4	0	-9237	0
(A3070-3040)(6+7)-VIII-5	0	-9237	0
(A3070-3040)(6+7)-VIII-6	0	-9237	0
(A3070-3040)(6+7)-VIII-7	0	-9237	0
(A3070-3040)(6+7)-VIII-8	0	-9237	0
(A3070-3040)(6+7)-IX-1	0	-9237	0
(A3070-3040)(6+7)-IX-2	0	-9237	0
(A3070-3040)(6+7)-IX-3	0	-9237	0
(A3070-3040)(6+7)-IX-4	0	-9237	0
(A3070-3040)(6+7)-IX-5	0	-9237	0
(A3070-3040)(6+7)-IX-6	0	-9237	0
(A3070-3040)(6+7)-IX-7	0	-9237	0
(A3070-3040)(6+7)-IX-8	0	-9237	0
(A3070-3040)(6+7)-X-1	0	-9237	0
(A3070-3040)(6+7)-X-2	0	-9237	0
(A3070-3040)(6+7)-X-3	0	-9237	0
(A3070-3040)(6+7)-X-4	0	-9237	0
(A3070-3040)(6+7)-X-5	0	-9237	0
(A3070-3040)(6+7)-X-6	0	-9237	0
(A3070-3040)(6+7)-X-7	0	-9237	0
(A3070-3040)(6+7)-X-8	0	-9237	0
(A3070-3040)(6+7)-XI-1	0	-9237	0
(A3070-3040)(6+7)-XI-2	0	-9237	0
(A3070-3040)(6+7)-XI-3	0	-9237	0
(A3070-3040)(6+7)-XI-4	0	-9237	0
(A3070-3040)(6+7)-XI-5	0	-9237	0
(A3070-3040)(6+7)-XI-6	0	-9237	0
(A3070-3040)(6+7)-XI-7	0	-9237	0
(A3070-3040)(6+7)-XI-8	0	-9237	0
(A3070-3040)(6+7)-XII-1	0	-9237	0
(A3070-3040)(6+7)-XII-2	0	-9237	0

comb	N	Tz	M(DaN*m)
(A3070-3040)(6+7)-XII-3	0	-9237	0
(A3070-3040)(6+7)-XII-4	0	-9237	0
(A3070-3040)(6+7)-XII-5	0	-9237	0
(A3070-3040)(6+7)-XII-6	0	-9237	0
(A3070-3040)(6+7)-XII-7	0	-9237	0
(A3070-3040)(6+7)-XII-8	0	-9237	0
(A3070-3040)1	0	-12908	0
(A3070-3040)2	0	-17121	0
(A3070-3040)3	0	-9490	0
(A3070-3040)(4+5)-I-1	0	-9490	0
(A3070-3040)(4+5)-I-2	0	-9490	0
(A3070-3040)(4+5)-I-3	0	-9490	0
(A3070-3040)(4+5)-I-4	0	-9490	0
(A3070-3040)(4+5)-I-5	0	-9490	0
(A3070-3040)(4+5)-I-6	0	-9490	0
(A3070-3040)(4+5)-I-7	0	-9490	0
(A3070-3040)(4+5)-I-8	0	-9490	0
(A3070-3040)(4+5)-II-1	0	-9490	0
(A3070-3040)(4+5)-II-2	0	-9490	0
(A3070-3040)(4+5)-II-3	0	-9490	0
(A3070-3040)(4+5)-II-4	0	-9490	0
(A3070-3040)(4+5)-II-5	0	-9490	0
(A3070-3040)(4+5)-II-6	0	-9490	0
(A3070-3040)(4+5)-II-7	0	-9490	0
(A3070-3040)(4+5)-II-8	0	-9490	0
(A3070-3040)(4+5)-III-1	0	-9490	0
(A3070-3040)(4+5)-III-2	0	-9490	0
(A3070-3040)(4+5)-III-3	0	-9490	0
(A3070-3040)(4+5)-III-4	0	-9490	0
(A3070-3040)(4+5)-III-5	0	-9490	0
(A3070-3040)(4+5)-III-6	0	-9490	0
(A3070-3040)(4+5)-III-7	0	-9490	0
(A3070-3040)(4+5)-III-8	0	-9490	0
(A3070-3040)(4+5)-IV-1	0	-9490	0
(A3070-3040)(4+5)-IV-2	0	-9490	0
(A3070-3040)(4+5)-IV-3	0	-9490	0
(A3070-3040)(4+5)-IV-4	0	-9490	0
(A3070-3040)(4+5)-IV-5	0	-9490	0
(A3070-3040)(4+5)-IV-6	0	-9490	0
(A3070-3040)(4+5)-IV-7	0	-9490	0
(A3070-3040)(4+5)-IV-8	0	-9490	0
(A3070-3040)(4+5)-V-1	0	-9490	0
(A3070-3040)(4+5)-V-2	0	-9490	0
(A3070-3040)(4+5)-V-3	0	-9490	0
(A3070-3040)(4+5)-V-4	0	-9490	0
(A3070-3040)(4+5)-V-5	0	-9490	0
(A3070-3040)(4+5)-V-6	0	-9490	0
(A3070-3040)(4+5)-V-7	0	-9490	0
(A3070-3040)(4+5)-V-8	0	-9490	0
(A3070-3040)(4+5)-VI-1	0	-9490	0
(A3070-3040)(4+5)-VI-2	0	-9490	0
(A3070-3040)(4+5)-VI-3	0	-9490	0
(A3070-3040)(4+5)-VI-4	0	-9490	0
(A3070-3040)(4+5)-VI-5	0	-9490	0
(A3070-3040)(4+5)-VI-6	0	-9490	0
(A3070-3040)(4+5)-VI-7	0	-9490	0
(A3070-3040)(4+5)-VI-8	0	-9490	0
(A3070-3040)(4+5)-VII-1	0	-9490	0
(A3070-3040)(4+5)-VII-2	0	-9490	0
(A3070-3040)(4+5)-VII-3	0	-9490	0
(A3070-3040)(4+5)-VII-4	0	-9490	0
(A3070-3040)(4+5)-VII-5	0	-9490	0
(A3070-3040)(4+5)-VII-6	0	-9490	0
(A3070-3040)(4+5)-VII-7	0	-9490	0
(A3070-3040)(4+5)-VII-8	0	-9490	0

comb	N	Tz	M(DaN*m)
(A3070-3040)(4+5)-VIII-1	0	-9490	0
(A3070-3040)(4+5)-VIII-2	0	-9490	0
(A3070-3040)(4+5)-VIII-3	0	-9490	0
(A3070-3040)(4+5)-VIII-4	0	-9490	0
(A3070-3040)(4+5)-VIII-5	0	-9490	0
(A3070-3040)(4+5)-VIII-6	0	-9490	0
(A3070-3040)(4+5)-VIII-7	0	-9490	0
(A3070-3040)(4+5)-VIII-8	0	-9490	0
(A3070-3040)(4+5)-IX-1	0	-9490	0
(A3070-3040)(4+5)-IX-2	0	-9490	0
(A3070-3040)(4+5)-IX-3	0	-9490	0
(A3070-3040)(4+5)-IX-4	0	-9490	0
(A3070-3040)(4+5)-IX-5	0	-9490	0
(A3070-3040)(4+5)-IX-6	0	-9490	0
(A3070-3040)(4+5)-IX-7	0	-9490	0
(A3070-3040)(4+5)-IX-8	0	-9490	0
(A3070-3040)(4+5)-X-1	0	-9490	0
(A3070-3040)(4+5)-X-2	0	-9490	0
(A3070-3040)(4+5)-X-3	0	-9490	0
(A3070-3040)(4+5)-X-4	0	-9490	0
(A3070-3040)(4+5)-X-5	0	-9490	0
(A3070-3040)(4+5)-X-6	0	-9490	0
(A3070-3040)(4+5)-X-7	0	-9490	0
(A3070-3040)(4+5)-X-8	0	-9490	0
(A3070-3040)(4+5)-XI-1	0	-9490	0
(A3070-3040)(4+5)-XI-2	0	-9490	0
(A3070-3040)(4+5)-XI-3	0	-9490	0
(A3070-3040)(4+5)-XI-4	0	-9490	0
(A3070-3040)(4+5)-XI-5	0	-9490	0
(A3070-3040)(4+5)-XI-6	0	-9490	0
(A3070-3040)(4+5)-XI-7	0	-9490	0
(A3070-3040)(4+5)-XI-8	0	-9490	0
(A3070-3040)(4+5)-XII-1	0	-9490	0
(A3070-3040)(4+5)-XII-2	0	-9490	0
(A3070-3040)(4+5)-XII-3	0	-9490	0
(A3070-3040)(4+5)-XII-4	0	-9490	0
(A3070-3040)(4+5)-XII-5	0	-9490	0
(A3070-3040)(4+5)-XII-6	0	-9490	0
(A3070-3040)(4+5)-XII-7	0	-9490	0
(A3070-3040)(4+5)-XII-8	0	-9490	0
(A3070-3040)(6+7)-I-1	0	-9237	0
(A3070-3040)(6+7)-I-2	0	-9237	0
(A3070-3040)(6+7)-I-3	0	-9237	0
(A3070-3040)(6+7)-I-4	0	-9237	0
(A3070-3040)(6+7)-I-5	0	-9237	0
(A3070-3040)(6+7)-I-6	0	-9237	0
(A3070-3040)(6+7)-I-7	0	-9237	0
(A3070-3040)(6+7)-I-8	0	-9237	0
(A3070-3040)(6+7)-II-1	0	-9237	0
(A3070-3040)(6+7)-II-2	0	-9237	0
(A3070-3040)(6+7)-II-3	0	-9237	0
(A3070-3040)(6+7)-II-4	0	-9237	0
(A3070-3040)(6+7)-II-5	0	-9237	0
(A3070-3040)(6+7)-II-6	0	-9237	0
(A3070-3040)(6+7)-II-7	0	-9237	0
(A3070-3040)(6+7)-II-8	0	-9237	0
(A3070-3040)(6+7)-III-1	0	-9237	0
(A3070-3040)(6+7)-III-2	0	-9237	0
(A3070-3040)(6+7)-III-3	0	-9237	0
(A3070-3040)(6+7)-III-4	0	-9237	0
(A3070-3040)(6+7)-III-5	0	-9237	0
(A3070-3040)(6+7)-III-6	0	-9237	0
(A3070-3040)(6+7)-III-7	0	-9237	0
(A3070-3040)(6+7)-III-8	0	-9237	0
(A3070-3040)(6+7)-IV-1	0	-9237	0

comb	N	Tz	M(DaN*m)
(A3070-3040)(6+7)-IV-2	0	-9237	0
(A3070-3040)(6+7)-IV-3	0	-9237	0
(A3070-3040)(6+7)-IV-4	0	-9237	0
(A3070-3040)(6+7)-IV-5	0	-9237	0
(A3070-3040)(6+7)-IV-6	0	-9237	0
(A3070-3040)(6+7)-IV-7	0	-9237	0
(A3070-3040)(6+7)-IV-8	0	-9237	0
(A3070-3040)(6+7)-V-1	0	-9237	0
(A3070-3040)(6+7)-V-2	0	-9237	0
(A3070-3040)(6+7)-V-3	0	-9237	0
(A3070-3040)(6+7)-V-4	0	-9237	0
(A3070-3040)(6+7)-V-5	0	-9237	0
(A3070-3040)(6+7)-V-6	0	-9237	0
(A3070-3040)(6+7)-V-7	0	-9237	0
(A3070-3040)(6+7)-V-8	0	-9237	0
(A3070-3040)(6+7)-VI-1	0	-9237	0
(A3070-3040)(6+7)-VI-2	0	-9237	0
(A3070-3040)(6+7)-VI-3	0	-9237	0
(A3070-3040)(6+7)-VI-4	0	-9237	0
(A3070-3040)(6+7)-VI-5	0	-9237	0
(A3070-3040)(6+7)-VI-6	0	-9237	0
(A3070-3040)(6+7)-VI-7	0	-9237	0
(A3070-3040)(6+7)-VI-8	0	-9237	0
(A3070-3040)(6+7)-VII-1	0	-9237	0
(A3070-3040)(6+7)-VII-2	0	-9237	0
(A3070-3040)(6+7)-VII-3	0	-9237	0
(A3070-3040)(6+7)-VII-4	0	-9237	0
(A3070-3040)(6+7)-VII-5	0	-9237	0
(A3070-3040)(6+7)-VII-6	0	-9237	0
(A3070-3040)(6+7)-VII-7	0	-9237	0
(A3070-3040)(6+7)-VII-8	0	-9237	0
(A3070-3040)(6+7)-VIII-1	0	-9237	0
(A3070-3040)(6+7)-VIII-2	0	-9237	0
(A3070-3040)(6+7)-VIII-3	0	-9237	0
(A3070-3040)(6+7)-VIII-4	0	-9237	0
(A3070-3040)(6+7)-VIII-5	0	-9237	0
(A3070-3040)(6+7)-VIII-6	0	-9237	0
(A3070-3040)(6+7)-VIII-7	0	-9237	0
(A3070-3040)(6+7)-VIII-8	0	-9237	0
(A3070-3040)(6+7)-IX-1	0	-9237	0
(A3070-3040)(6+7)-IX-2	0	-9237	0
(A3070-3040)(6+7)-IX-3	0	-9237	0
(A3070-3040)(6+7)-IX-4	0	-9237	0
(A3070-3040)(6+7)-IX-5	0	-9237	0
(A3070-3040)(6+7)-IX-6	0	-9237	0
(A3070-3040)(6+7)-IX-7	0	-9237	0
(A3070-3040)(6+7)-IX-8	0	-9237	0
(A3070-3040)(6+7)-X-1	0	-9237	0
(A3070-3040)(6+7)-X-2	0	-9237	0
(A3070-3040)(6+7)-X-3	0	-9237	0
(A3070-3040)(6+7)-X-4	0	-9237	0
(A3070-3040)(6+7)-X-5	0	-9237	0
(A3070-3040)(6+7)-X-6	0	-9237	0
(A3070-3040)(6+7)-X-7	0	-9237	0
(A3070-3040)(6+7)-X-8	0	-9237	0
(A3070-3040)(6+7)-XI-1	0	-9237	0
(A3070-3040)(6+7)-XI-2	0	-9237	0
(A3070-3040)(6+7)-XI-3	0	-9237	0
(A3070-3040)(6+7)-XI-4	0	-9237	0
(A3070-3040)(6+7)-XI-5	0	-9237	0
(A3070-3040)(6+7)-XI-6	0	-9237	0
(A3070-3040)(6+7)-XI-7	0	-9237	0
(A3070-3040)(6+7)-XI-8	0	-9237	0
(A3070-3040)(6+7)-XII-1	0	-9237	0
(A3070-3040)(6+7)-XII-2	0	-9237	0

comb	N	Tz	M(DaN*m)
(A3070-3040)(6+7)-XII-3	0	-9237	0
(A3070-3040)(6+7)-XII-4	0	-9237	0
(A3070-3040)(6+7)-XII-5	0	-9237	0
(A3070-3040)(6+7)-XII-6	0	-9237	0
(A3070-3040)(6+7)-XII-7	0	-9237	0
(A3070-3040)(6+7)-XII-8	0	-9237	0
(A3069-3039)1	0	-12824	0
(A3069-3039)2	0	-17038	0
(A3069-3039)3	0	-9426	0
(A3069-3039)(4+5)-I-1	0	-9426	0
(A3069-3039)(4+5)-I-2	0	-9426	0
(A3069-3039)(4+5)-I-3	0	-9426	0
(A3069-3039)(4+5)-I-4	0	-9426	0
(A3069-3039)(4+5)-I-5	0	-9426	0
(A3069-3039)(4+5)-I-6	0	-9426	0
(A3069-3039)(4+5)-I-7	0	-9426	0
(A3069-3039)(4+5)-I-8	0	-9426	0
(A3069-3039)(4+5)-II-1	0	-9426	0
(A3069-3039)(4+5)-II-2	0	-9426	0
(A3069-3039)(4+5)-II-3	0	-9426	0
(A3069-3039)(4+5)-II-4	0	-9426	0
(A3069-3039)(4+5)-II-5	0	-9426	0
(A3069-3039)(4+5)-II-6	0	-9426	0
(A3069-3039)(4+5)-II-7	0	-9426	0
(A3069-3039)(4+5)-II-8	0	-9426	0
(A3069-3039)(4+5)-III-1	0	-9426	0
(A3069-3039)(4+5)-III-2	0	-9426	0
(A3069-3039)(4+5)-III-3	0	-9426	0
(A3069-3039)(4+5)-III-4	0	-9426	0
(A3069-3039)(4+5)-III-5	0	-9426	0
(A3069-3039)(4+5)-III-6	0	-9426	0
(A3069-3039)(4+5)-III-7	0	-9426	0
(A3069-3039)(4+5)-III-8	0	-9426	0
(A3069-3039)(4+5)-IV-1	0	-9426	0
(A3069-3039)(4+5)-IV-2	0	-9426	0
(A3069-3039)(4+5)-IV-3	0	-9426	0
(A3069-3039)(4+5)-IV-4	0	-9426	0
(A3069-3039)(4+5)-IV-5	0	-9426	0
(A3069-3039)(4+5)-IV-6	0	-9426	0
(A3069-3039)(4+5)-IV-7	0	-9426	0
(A3069-3039)(4+5)-IV-8	0	-9426	0
(A3069-3039)(4+5)-V-1	0	-9426	0
(A3069-3039)(4+5)-V-2	0	-9426	0
(A3069-3039)(4+5)-V-3	0	-9426	0
(A3069-3039)(4+5)-V-4	0	-9426	0
(A3069-3039)(4+5)-V-5	0	-9426	0
(A3069-3039)(4+5)-V-6	0	-9426	0
(A3069-3039)(4+5)-V-7	0	-9426	0
(A3069-3039)(4+5)-V-8	0	-9426	0
(A3069-3039)(4+5)-VI-1	0	-9426	0
(A3069-3039)(4+5)-VI-2	0	-9426	0
(A3069-3039)(4+5)-VI-3	0	-9426	0
(A3069-3039)(4+5)-VI-4	0	-9426	0
(A3069-3039)(4+5)-VI-5	0	-9426	0
(A3069-3039)(4+5)-VI-6	0	-9426	0
(A3069-3039)(4+5)-VI-7	0	-9426	0
(A3069-3039)(4+5)-VI-8	0	-9426	0
(A3069-3039)(4+5)-VII-1	0	-9426	0
(A3069-3039)(4+5)-VII-2	0	-9426	0
(A3069-3039)(4+5)-VII-3	0	-9426	0
(A3069-3039)(4+5)-VII-4	0	-9426	0
(A3069-3039)(4+5)-VII-5	0	-9426	0
(A3069-3039)(4+5)-VII-6	0	-9426	0
(A3069-3039)(4+5)-VII-7	0	-9426	0
(A3069-3039)(4+5)-VII-8	0	-9426	0

comb	N	Tz	M(DaN*m)
(A3069-3039)(4+5)-VIII-1	0	-9426	0
(A3069-3039)(4+5)-VIII-2	0	-9426	0
(A3069-3039)(4+5)-VIII-3	0	-9426	0
(A3069-3039)(4+5)-VIII-4	0	-9426	0
(A3069-3039)(4+5)-VIII-5	0	-9426	0
(A3069-3039)(4+5)-VIII-6	0	-9426	0
(A3069-3039)(4+5)-VIII-7	0	-9426	0
(A3069-3039)(4+5)-VIII-8	0	-9426	0
(A3069-3039)(4+5)-IX-1	0	-9426	0
(A3069-3039)(4+5)-IX-2	0	-9426	0
(A3069-3039)(4+5)-IX-3	0	-9426	0
(A3069-3039)(4+5)-IX-4	0	-9426	0
(A3069-3039)(4+5)-IX-5	0	-9426	0
(A3069-3039)(4+5)-IX-6	0	-9426	0
(A3069-3039)(4+5)-IX-7	0	-9426	0
(A3069-3039)(4+5)-IX-8	0	-9426	0
(A3069-3039)(4+5)-X-1	0	-9426	0
(A3069-3039)(4+5)-X-2	0	-9426	0
(A3069-3039)(4+5)-X-3	0	-9426	0
(A3069-3039)(4+5)-X-4	0	-9426	0
(A3069-3039)(4+5)-X-5	0	-9426	0
(A3069-3039)(4+5)-X-6	0	-9426	0
(A3069-3039)(4+5)-X-7	0	-9426	0
(A3069-3039)(4+5)-X-8	0	-9426	0
(A3069-3039)(4+5)-XI-1	0	-9426	0
(A3069-3039)(4+5)-XI-2	0	-9426	0
(A3069-3039)(4+5)-XI-3	0	-9426	0
(A3069-3039)(4+5)-XI-4	0	-9426	0
(A3069-3039)(4+5)-XI-5	0	-9426	0
(A3069-3039)(4+5)-XI-6	0	-9426	0
(A3069-3039)(4+5)-XI-7	0	-9426	0
(A3069-3039)(4+5)-XI-8	0	-9426	0
(A3069-3039)(4+5)-XII-1	0	-9426	0
(A3069-3039)(4+5)-XII-2	0	-9426	0
(A3069-3039)(4+5)-XII-3	0	-9426	0
(A3069-3039)(4+5)-XII-4	0	-9426	0
(A3069-3039)(4+5)-XII-5	0	-9426	0
(A3069-3039)(4+5)-XII-6	0	-9426	0
(A3069-3039)(4+5)-XII-7	0	-9426	0
(A3069-3039)(4+5)-XII-8	0	-9426	0
(A3069-3039)(6+7)-I-1	0	-9173	0
(A3069-3039)(6+7)-I-2	0	-9173	0
(A3069-3039)(6+7)-I-3	0	-9173	0
(A3069-3039)(6+7)-I-4	0	-9173	0
(A3069-3039)(6+7)-I-5	0	-9173	0
(A3069-3039)(6+7)-I-6	0	-9173	0
(A3069-3039)(6+7)-I-7	0	-9173	0
(A3069-3039)(6+7)-I-8	0	-9173	0
(A3069-3039)(6+7)-II-1	0	-9173	0
(A3069-3039)(6+7)-II-2	0	-9173	0
(A3069-3039)(6+7)-II-3	0	-9173	0
(A3069-3039)(6+7)-II-4	0	-9173	0
(A3069-3039)(6+7)-II-5	0	-9173	0
(A3069-3039)(6+7)-II-6	0	-9173	0
(A3069-3039)(6+7)-II-7	0	-9173	0
(A3069-3039)(6+7)-II-8	0	-9173	0
(A3069-3039)(6+7)-III-1	0	-9173	0
(A3069-3039)(6+7)-III-2	0	-9173	0
(A3069-3039)(6+7)-III-3	0	-9173	0
(A3069-3039)(6+7)-III-4	0	-9173	0
(A3069-3039)(6+7)-III-5	0	-9173	0
(A3069-3039)(6+7)-III-6	0	-9173	0
(A3069-3039)(6+7)-III-7	0	-9173	0
(A3069-3039)(6+7)-III-8	0	-9173	0
(A3069-3039)(6+7)-IV-1	0	-9173	0

comb	N	Tz	M(DaN*m)
(A3069-3039)(6+7)-IV-2	0	-9173	0
(A3069-3039)(6+7)-IV-3	0	-9173	0
(A3069-3039)(6+7)-IV-4	0	-9173	0
(A3069-3039)(6+7)-IV-5	0	-9173	0
(A3069-3039)(6+7)-IV-6	0	-9173	0
(A3069-3039)(6+7)-IV-7	0	-9173	0
(A3069-3039)(6+7)-IV-8	0	-9173	0
(A3069-3039)(6+7)-V-1	0	-9173	0
(A3069-3039)(6+7)-V-2	0	-9173	0
(A3069-3039)(6+7)-V-3	0	-9173	0
(A3069-3039)(6+7)-V-4	0	-9173	0
(A3069-3039)(6+7)-V-5	0	-9173	0
(A3069-3039)(6+7)-V-6	0	-9173	0
(A3069-3039)(6+7)-V-7	0	-9173	0
(A3069-3039)(6+7)-V-8	0	-9173	0
(A3069-3039)(6+7)-VI-1	0	-9173	0
(A3069-3039)(6+7)-VI-2	0	-9173	0
(A3069-3039)(6+7)-VI-3	0	-9173	0
(A3069-3039)(6+7)-VI-4	0	-9173	0
(A3069-3039)(6+7)-VI-5	0	-9173	0
(A3069-3039)(6+7)-VI-6	0	-9173	0
(A3069-3039)(6+7)-VI-7	0	-9173	0
(A3069-3039)(6+7)-VI-8	0	-9173	0
(A3069-3039)(6+7)-VII-1	0	-9173	0
(A3069-3039)(6+7)-VII-2	0	-9173	0
(A3069-3039)(6+7)-VII-3	0	-9173	0
(A3069-3039)(6+7)-VII-4	0	-9173	0
(A3069-3039)(6+7)-VII-5	0	-9173	0
(A3069-3039)(6+7)-VII-6	0	-9173	0
(A3069-3039)(6+7)-VII-7	0	-9173	0
(A3069-3039)(6+7)-VII-8	0	-9173	0
(A3069-3039)(6+7)-VIII-1	0	-9173	0
(A3069-3039)(6+7)-VIII-2	0	-9173	0
(A3069-3039)(6+7)-VIII-3	0	-9173	0
(A3069-3039)(6+7)-VIII-4	0	-9173	0
(A3069-3039)(6+7)-VIII-5	0	-9173	0
(A3069-3039)(6+7)-VIII-6	0	-9173	0
(A3069-3039)(6+7)-VIII-7	0	-9173	0
(A3069-3039)(6+7)-VIII-8	0	-9173	0
(A3069-3039)(6+7)-IX-1	0	-9173	0
(A3069-3039)(6+7)-IX-2	0	-9173	0
(A3069-3039)(6+7)-IX-3	0	-9173	0
(A3069-3039)(6+7)-IX-4	0	-9173	0
(A3069-3039)(6+7)-IX-5	0	-9173	0
(A3069-3039)(6+7)-IX-6	0	-9173	0
(A3069-3039)(6+7)-IX-7	0	-9173	0
(A3069-3039)(6+7)-IX-8	0	-9173	0
(A3069-3039)(6+7)-X-1	0	-9173	0
(A3069-3039)(6+7)-X-2	0	-9173	0
(A3069-3039)(6+7)-X-3	0	-9173	0
(A3069-3039)(6+7)-X-4	0	-9173	0
(A3069-3039)(6+7)-X-5	0	-9173	0
(A3069-3039)(6+7)-X-6	0	-9173	0
(A3069-3039)(6+7)-X-7	0	-9173	0
(A3069-3039)(6+7)-X-8	0	-9173	0
(A3069-3039)(6+7)-XI-1	0	-9173	0
(A3069-3039)(6+7)-XI-2	0	-9173	0
(A3069-3039)(6+7)-XI-3	0	-9173	0
(A3069-3039)(6+7)-XI-4	0	-9173	0
(A3069-3039)(6+7)-XI-5	0	-9173	0
(A3069-3039)(6+7)-XI-6	0	-9173	0
(A3069-3039)(6+7)-XI-7	0	-9173	0
(A3069-3039)(6+7)-XI-8	0	-9173	0
(A3069-3039)(6+7)-XII-1	0	-9173	0
(A3069-3039)(6+7)-XII-2	0	-9173	0

comb	N	Tz	M(DaN*m)
(A3069-3039)(6+7)-XII-3	0	-9173	0
(A3069-3039)(6+7)-XII-4	0	-9173	0
(A3069-3039)(6+7)-XII-5	0	-9173	0
(A3069-3039)(6+7)-XII-6	0	-9173	0
(A3069-3039)(6+7)-XII-7	0	-9173	0
(A3069-3039)(6+7)-XII-8	0	-9173	0
(A3069-3039)1	0	-12889	0
(A3069-3039)2	0	-17103	0
(A3069-3039)3	0	-9476	0
(A3069-3039)(4+5)-I-1	0	-9476	0
(A3069-3039)(4+5)-I-2	0	-9476	0
(A3069-3039)(4+5)-I-3	0	-9476	0
(A3069-3039)(4+5)-I-4	0	-9476	0
(A3069-3039)(4+5)-I-5	0	-9476	0
(A3069-3039)(4+5)-I-6	0	-9476	0
(A3069-3039)(4+5)-I-7	0	-9476	0
(A3069-3039)(4+5)-I-8	0	-9476	0
(A3069-3039)(4+5)-II-1	0	-9476	0
(A3069-3039)(4+5)-II-2	0	-9476	0
(A3069-3039)(4+5)-II-3	0	-9476	0
(A3069-3039)(4+5)-II-4	0	-9476	0
(A3069-3039)(4+5)-II-5	0	-9476	0
(A3069-3039)(4+5)-II-6	0	-9476	0
(A3069-3039)(4+5)-II-7	0	-9476	0
(A3069-3039)(4+5)-II-8	0	-9476	0
(A3069-3039)(4+5)-III-1	0	-9476	0
(A3069-3039)(4+5)-III-2	0	-9476	0
(A3069-3039)(4+5)-III-3	0	-9476	0
(A3069-3039)(4+5)-III-4	0	-9476	0
(A3069-3039)(4+5)-III-5	0	-9476	0
(A3069-3039)(4+5)-III-6	0	-9476	0
(A3069-3039)(4+5)-III-7	0	-9476	0
(A3069-3039)(4+5)-III-8	0	-9476	0
(A3069-3039)(4+5)-IV-1	0	-9476	0
(A3069-3039)(4+5)-IV-2	0	-9476	0
(A3069-3039)(4+5)-IV-3	0	-9476	0
(A3069-3039)(4+5)-IV-4	0	-9476	0
(A3069-3039)(4+5)-IV-5	0	-9476	0
(A3069-3039)(4+5)-IV-6	0	-9476	0
(A3069-3039)(4+5)-IV-7	0	-9476	0
(A3069-3039)(4+5)-IV-8	0	-9476	0
(A3069-3039)(4+5)-V-1	0	-9476	0
(A3069-3039)(4+5)-V-2	0	-9476	0
(A3069-3039)(4+5)-V-3	0	-9476	0
(A3069-3039)(4+5)-V-4	0	-9476	0
(A3069-3039)(4+5)-V-5	0	-9476	0
(A3069-3039)(4+5)-V-6	0	-9476	0
(A3069-3039)(4+5)-V-7	0	-9476	0
(A3069-3039)(4+5)-V-8	0	-9476	0
(A3069-3039)(4+5)-VI-1	0	-9476	0
(A3069-3039)(4+5)-VI-2	0	-9476	0
(A3069-3039)(4+5)-VI-3	0	-9476	0
(A3069-3039)(4+5)-VI-4	0	-9476	0
(A3069-3039)(4+5)-VI-5	0	-9476	0
(A3069-3039)(4+5)-VI-6	0	-9476	0
(A3069-3039)(4+5)-VI-7	0	-9476	0
(A3069-3039)(4+5)-VI-8	0	-9476	0
(A3069-3039)(4+5)-VII-1	0	-9476	0
(A3069-3039)(4+5)-VII-2	0	-9476	0
(A3069-3039)(4+5)-VII-3	0	-9476	0
(A3069-3039)(4+5)-VII-4	0	-9476	0
(A3069-3039)(4+5)-VII-5	0	-9476	0
(A3069-3039)(4+5)-VII-6	0	-9476	0
(A3069-3039)(4+5)-VII-7	0	-9476	0
(A3069-3039)(4+5)-VII-8	0	-9476	0

comb	N	Tz	M(DaN*m)
(A3069-3039)(4+5)-VIII-1	0	-9476	0
(A3069-3039)(4+5)-VIII-2	0	-9476	0
(A3069-3039)(4+5)-VIII-3	0	-9476	0
(A3069-3039)(4+5)-VIII-4	0	-9476	0
(A3069-3039)(4+5)-VIII-5	0	-9476	0
(A3069-3039)(4+5)-VIII-6	0	-9476	0
(A3069-3039)(4+5)-VIII-7	0	-9476	0
(A3069-3039)(4+5)-VIII-8	0	-9476	0
(A3069-3039)(4+5)-IX-1	0	-9476	0
(A3069-3039)(4+5)-IX-2	0	-9476	0
(A3069-3039)(4+5)-IX-3	0	-9476	0
(A3069-3039)(4+5)-IX-4	0	-9476	0
(A3069-3039)(4+5)-IX-5	0	-9476	0
(A3069-3039)(4+5)-IX-6	0	-9476	0
(A3069-3039)(4+5)-IX-7	0	-9476	0
(A3069-3039)(4+5)-IX-8	0	-9476	0
(A3069-3039)(4+5)-X-1	0	-9476	0
(A3069-3039)(4+5)-X-2	0	-9476	0
(A3069-3039)(4+5)-X-3	0	-9476	0
(A3069-3039)(4+5)-X-4	0	-9476	0
(A3069-3039)(4+5)-X-5	0	-9476	0
(A3069-3039)(4+5)-X-6	0	-9476	0
(A3069-3039)(4+5)-X-7	0	-9476	0
(A3069-3039)(4+5)-X-8	0	-9476	0
(A3069-3039)(4+5)-XI-1	0	-9476	0
(A3069-3039)(4+5)-XI-2	0	-9476	0
(A3069-3039)(4+5)-XI-3	0	-9476	0
(A3069-3039)(4+5)-XI-4	0	-9476	0
(A3069-3039)(4+5)-XI-5	0	-9476	0
(A3069-3039)(4+5)-XI-6	0	-9476	0
(A3069-3039)(4+5)-XI-7	0	-9476	0
(A3069-3039)(4+5)-XI-8	0	-9476	0
(A3069-3039)(4+5)-XII-1	0	-9476	0
(A3069-3039)(4+5)-XII-2	0	-9476	0
(A3069-3039)(4+5)-XII-3	0	-9476	0
(A3069-3039)(4+5)-XII-4	0	-9476	0
(A3069-3039)(4+5)-XII-5	0	-9476	0
(A3069-3039)(4+5)-XII-6	0	-9476	0
(A3069-3039)(4+5)-XII-7	0	-9476	0
(A3069-3039)(4+5)-XII-8	0	-9476	0
(A3069-3039)(6+7)-I-1	0	-9224	0
(A3069-3039)(6+7)-I-2	0	-9224	0
(A3069-3039)(6+7)-I-3	0	-9224	0
(A3069-3039)(6+7)-I-4	0	-9224	0
(A3069-3039)(6+7)-I-5	0	-9224	0
(A3069-3039)(6+7)-I-6	0	-9224	0
(A3069-3039)(6+7)-I-7	0	-9224	0
(A3069-3039)(6+7)-I-8	0	-9224	0
(A3069-3039)(6+7)-II-1	0	-9224	0
(A3069-3039)(6+7)-II-2	0	-9224	0
(A3069-3039)(6+7)-II-3	0	-9224	0
(A3069-3039)(6+7)-II-4	0	-9224	0
(A3069-3039)(6+7)-II-5	0	-9224	0
(A3069-3039)(6+7)-II-6	0	-9224	0
(A3069-3039)(6+7)-II-7	0	-9224	0
(A3069-3039)(6+7)-II-8	0	-9224	0
(A3069-3039)(6+7)-III-1	0	-9224	0
(A3069-3039)(6+7)-III-2	0	-9224	0
(A3069-3039)(6+7)-III-3	0	-9224	0
(A3069-3039)(6+7)-III-4	0	-9224	0
(A3069-3039)(6+7)-III-5	0	-9224	0
(A3069-3039)(6+7)-III-6	0	-9224	0
(A3069-3039)(6+7)-III-7	0	-9224	0
(A3069-3039)(6+7)-III-8	0	-9224	0
(A3069-3039)(6+7)-IV-1	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3069-3039)(6+7)-IV-2	0	-9224	0
(A3069-3039)(6+7)-IV-3	0	-9224	0
(A3069-3039)(6+7)-IV-4	0	-9224	0
(A3069-3039)(6+7)-IV-5	0	-9224	0
(A3069-3039)(6+7)-IV-6	0	-9224	0
(A3069-3039)(6+7)-IV-7	0	-9224	0
(A3069-3039)(6+7)-IV-8	0	-9224	0
(A3069-3039)(6+7)-V-1	0	-9224	0
(A3069-3039)(6+7)-V-2	0	-9224	0
(A3069-3039)(6+7)-V-3	0	-9224	0
(A3069-3039)(6+7)-V-4	0	-9224	0
(A3069-3039)(6+7)-V-5	0	-9224	0
(A3069-3039)(6+7)-V-6	0	-9224	0
(A3069-3039)(6+7)-V-7	0	-9224	0
(A3069-3039)(6+7)-V-8	0	-9224	0
(A3069-3039)(6+7)-VI-1	0	-9224	0
(A3069-3039)(6+7)-VI-2	0	-9224	0
(A3069-3039)(6+7)-VI-3	0	-9224	0
(A3069-3039)(6+7)-VI-4	0	-9224	0
(A3069-3039)(6+7)-VI-5	0	-9224	0
(A3069-3039)(6+7)-VI-6	0	-9224	0
(A3069-3039)(6+7)-VI-7	0	-9224	0
(A3069-3039)(6+7)-VI-8	0	-9224	0
(A3069-3039)(6+7)-VII-1	0	-9224	0
(A3069-3039)(6+7)-VII-2	0	-9224	0
(A3069-3039)(6+7)-VII-3	0	-9224	0
(A3069-3039)(6+7)-VII-4	0	-9224	0
(A3069-3039)(6+7)-VII-5	0	-9224	0
(A3069-3039)(6+7)-VII-6	0	-9224	0
(A3069-3039)(6+7)-VII-7	0	-9224	0
(A3069-3039)(6+7)-VII-8	0	-9224	0
(A3069-3039)(6+7)-VIII-1	0	-9224	0
(A3069-3039)(6+7)-VIII-2	0	-9224	0
(A3069-3039)(6+7)-VIII-3	0	-9224	0
(A3069-3039)(6+7)-VIII-4	0	-9224	0
(A3069-3039)(6+7)-VIII-5	0	-9224	0
(A3069-3039)(6+7)-VIII-6	0	-9224	0
(A3069-3039)(6+7)-VIII-7	0	-9224	0
(A3069-3039)(6+7)-VIII-8	0	-9224	0
(A3069-3039)(6+7)-IX-1	0	-9224	0
(A3069-3039)(6+7)-IX-2	0	-9224	0
(A3069-3039)(6+7)-IX-3	0	-9224	0
(A3069-3039)(6+7)-IX-4	0	-9224	0
(A3069-3039)(6+7)-IX-5	0	-9224	0
(A3069-3039)(6+7)-IX-6	0	-9224	0
(A3069-3039)(6+7)-IX-7	0	-9224	0
(A3069-3039)(6+7)-IX-8	0	-9224	0
(A3069-3039)(6+7)-X-1	0	-9224	0
(A3069-3039)(6+7)-X-2	0	-9224	0
(A3069-3039)(6+7)-X-3	0	-9224	0
(A3069-3039)(6+7)-X-4	0	-9224	0
(A3069-3039)(6+7)-X-5	0	-9224	0
(A3069-3039)(6+7)-X-6	0	-9224	0
(A3069-3039)(6+7)-X-7	0	-9224	0
(A3069-3039)(6+7)-X-8	0	-9224	0
(A3069-3039)(6+7)-XI-1	0	-9224	0
(A3069-3039)(6+7)-XI-2	0	-9224	0
(A3069-3039)(6+7)-XI-3	0	-9224	0
(A3069-3039)(6+7)-XI-4	0	-9224	0
(A3069-3039)(6+7)-XI-5	0	-9224	0
(A3069-3039)(6+7)-XI-6	0	-9224	0
(A3069-3039)(6+7)-XI-7	0	-9224	0
(A3069-3039)(6+7)-XI-8	0	-9224	0
(A3069-3039)(6+7)-XII-1	0	-9224	0
(A3069-3039)(6+7)-XII-2	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3069-3039)(6+7)-XII-3	0	-9224	0
(A3069-3039)(6+7)-XII-4	0	-9224	0
(A3069-3039)(6+7)-XII-5	0	-9224	0
(A3069-3039)(6+7)-XII-6	0	-9224	0
(A3069-3039)(6+7)-XII-7	0	-9224	0
(A3069-3039)(6+7)-XII-8	0	-9224	0
(A3068-3038)1	0	-12890	0
(A3068-3038)2	0	-17103	0
(A3068-3038)3	0	-9477	0
(A3068-3038)(4+5)-I-1	0	-9477	0
(A3068-3038)(4+5)-I-2	0	-9477	0
(A3068-3038)(4+5)-I-3	0	-9477	0
(A3068-3038)(4+5)-I-4	0	-9477	0
(A3068-3038)(4+5)-I-5	0	-9477	0
(A3068-3038)(4+5)-I-6	0	-9477	0
(A3068-3038)(4+5)-I-7	0	-9477	0
(A3068-3038)(4+5)-I-8	0	-9477	0
(A3068-3038)(4+5)-II-1	0	-9477	0
(A3068-3038)(4+5)-II-2	0	-9477	0
(A3068-3038)(4+5)-II-3	0	-9477	0
(A3068-3038)(4+5)-II-4	0	-9477	0
(A3068-3038)(4+5)-II-5	0	-9477	0
(A3068-3038)(4+5)-II-6	0	-9477	0
(A3068-3038)(4+5)-II-7	0	-9477	0
(A3068-3038)(4+5)-II-8	0	-9477	0
(A3068-3038)(4+5)-III-1	0	-9477	0
(A3068-3038)(4+5)-III-2	0	-9477	0
(A3068-3038)(4+5)-III-3	0	-9477	0
(A3068-3038)(4+5)-III-4	0	-9477	0
(A3068-3038)(4+5)-III-5	0	-9477	0
(A3068-3038)(4+5)-III-6	0	-9477	0
(A3068-3038)(4+5)-III-7	0	-9477	0
(A3068-3038)(4+5)-III-8	0	-9477	0
(A3068-3038)(4+5)-IV-1	0	-9477	0
(A3068-3038)(4+5)-IV-2	0	-9477	0
(A3068-3038)(4+5)-IV-3	0	-9477	0
(A3068-3038)(4+5)-IV-4	0	-9477	0
(A3068-3038)(4+5)-IV-5	0	-9477	0
(A3068-3038)(4+5)-IV-6	0	-9477	0
(A3068-3038)(4+5)-IV-7	0	-9477	0
(A3068-3038)(4+5)-IV-8	0	-9477	0
(A3068-3038)(4+5)-V-1	0	-9477	0
(A3068-3038)(4+5)-V-2	0	-9477	0
(A3068-3038)(4+5)-V-3	0	-9477	0
(A3068-3038)(4+5)-V-4	0	-9477	0
(A3068-3038)(4+5)-V-5	0	-9477	0
(A3068-3038)(4+5)-V-6	0	-9477	0
(A3068-3038)(4+5)-V-7	0	-9477	0
(A3068-3038)(4+5)-V-8	0	-9477	0
(A3068-3038)(4+5)-VI-1	0	-9477	0
(A3068-3038)(4+5)-VI-2	0	-9477	0
(A3068-3038)(4+5)-VI-3	0	-9477	0
(A3068-3038)(4+5)-VI-4	0	-9477	0
(A3068-3038)(4+5)-VI-5	0	-9477	0
(A3068-3038)(4+5)-VI-6	0	-9477	0
(A3068-3038)(4+5)-VI-7	0	-9477	0
(A3068-3038)(4+5)-VI-8	0	-9477	0
(A3068-3038)(4+5)-VII-1	0	-9477	0
(A3068-3038)(4+5)-VII-2	0	-9477	0
(A3068-3038)(4+5)-VII-3	0	-9477	0
(A3068-3038)(4+5)-VII-4	0	-9477	0
(A3068-3038)(4+5)-VII-5	0	-9477	0
(A3068-3038)(4+5)-VII-6	0	-9477	0
(A3068-3038)(4+5)-VII-7	0	-9477	0
(A3068-3038)(4+5)-VII-8	0	-9477	0

comb	N	Tz	M(DaN*m)
(A3068-3038)(4+5)-VIII-1	0	-9477	0
(A3068-3038)(4+5)-VIII-2	0	-9477	0
(A3068-3038)(4+5)-VIII-3	0	-9477	0
(A3068-3038)(4+5)-VIII-4	0	-9477	0
(A3068-3038)(4+5)-VIII-5	0	-9477	0
(A3068-3038)(4+5)-VIII-6	0	-9477	0
(A3068-3038)(4+5)-VIII-7	0	-9477	0
(A3068-3038)(4+5)-VIII-8	0	-9477	0
(A3068-3038)(4+5)-IX-1	0	-9477	0
(A3068-3038)(4+5)-IX-2	0	-9477	0
(A3068-3038)(4+5)-IX-3	0	-9477	0
(A3068-3038)(4+5)-IX-4	0	-9477	0
(A3068-3038)(4+5)-IX-5	0	-9477	0
(A3068-3038)(4+5)-IX-6	0	-9477	0
(A3068-3038)(4+5)-IX-7	0	-9477	0
(A3068-3038)(4+5)-IX-8	0	-9477	0
(A3068-3038)(4+5)-X-1	0	-9477	0
(A3068-3038)(4+5)-X-2	0	-9477	0
(A3068-3038)(4+5)-X-3	0	-9477	0
(A3068-3038)(4+5)-X-4	0	-9477	0
(A3068-3038)(4+5)-X-5	0	-9477	0
(A3068-3038)(4+5)-X-6	0	-9477	0
(A3068-3038)(4+5)-X-7	0	-9477	0
(A3068-3038)(4+5)-X-8	0	-9477	0
(A3068-3038)(4+5)-XI-1	0	-9477	0
(A3068-3038)(4+5)-XI-2	0	-9477	0
(A3068-3038)(4+5)-XI-3	0	-9477	0
(A3068-3038)(4+5)-XI-4	0	-9477	0
(A3068-3038)(4+5)-XI-5	0	-9477	0
(A3068-3038)(4+5)-XI-6	0	-9477	0
(A3068-3038)(4+5)-XI-7	0	-9477	0
(A3068-3038)(4+5)-XI-8	0	-9477	0
(A3068-3038)(4+5)-XII-1	0	-9477	0
(A3068-3038)(4+5)-XII-2	0	-9477	0
(A3068-3038)(4+5)-XII-3	0	-9477	0
(A3068-3038)(4+5)-XII-4	0	-9477	0
(A3068-3038)(4+5)-XII-5	0	-9477	0
(A3068-3038)(4+5)-XII-6	0	-9477	0
(A3068-3038)(4+5)-XII-7	0	-9477	0
(A3068-3038)(4+5)-XII-8	0	-9477	0
(A3068-3038)(6+7)-I-1	0	-9224	0
(A3068-3038)(6+7)-I-2	0	-9224	0
(A3068-3038)(6+7)-I-3	0	-9224	0
(A3068-3038)(6+7)-I-4	0	-9224	0
(A3068-3038)(6+7)-I-5	0	-9224	0
(A3068-3038)(6+7)-I-6	0	-9224	0
(A3068-3038)(6+7)-I-7	0	-9224	0
(A3068-3038)(6+7)-I-8	0	-9224	0
(A3068-3038)(6+7)-II-1	0	-9224	0
(A3068-3038)(6+7)-II-2	0	-9224	0
(A3068-3038)(6+7)-II-3	0	-9224	0
(A3068-3038)(6+7)-II-4	0	-9224	0
(A3068-3038)(6+7)-II-5	0	-9224	0
(A3068-3038)(6+7)-II-6	0	-9224	0
(A3068-3038)(6+7)-II-7	0	-9224	0
(A3068-3038)(6+7)-II-8	0	-9224	0
(A3068-3038)(6+7)-III-1	0	-9224	0
(A3068-3038)(6+7)-III-2	0	-9224	0
(A3068-3038)(6+7)-III-3	0	-9224	0
(A3068-3038)(6+7)-III-4	0	-9224	0
(A3068-3038)(6+7)-III-5	0	-9224	0
(A3068-3038)(6+7)-III-6	0	-9224	0
(A3068-3038)(6+7)-III-7	0	-9224	0
(A3068-3038)(6+7)-III-8	0	-9224	0
(A3068-3038)(6+7)-IV-1	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3068-3038)(6+7)-IV-2	0	-9224	0
(A3068-3038)(6+7)-IV-3	0	-9224	0
(A3068-3038)(6+7)-IV-4	0	-9224	0
(A3068-3038)(6+7)-IV-5	0	-9224	0
(A3068-3038)(6+7)-IV-6	0	-9224	0
(A3068-3038)(6+7)-IV-7	0	-9224	0
(A3068-3038)(6+7)-IV-8	0	-9224	0
(A3068-3038)(6+7)-V-1	0	-9224	0
(A3068-3038)(6+7)-V-2	0	-9224	0
(A3068-3038)(6+7)-V-3	0	-9224	0
(A3068-3038)(6+7)-V-4	0	-9224	0
(A3068-3038)(6+7)-V-5	0	-9224	0
(A3068-3038)(6+7)-V-6	0	-9224	0
(A3068-3038)(6+7)-V-7	0	-9224	0
(A3068-3038)(6+7)-V-8	0	-9224	0
(A3068-3038)(6+7)-VI-1	0	-9224	0
(A3068-3038)(6+7)-VI-2	0	-9224	0
(A3068-3038)(6+7)-VI-3	0	-9224	0
(A3068-3038)(6+7)-VI-4	0	-9224	0
(A3068-3038)(6+7)-VI-5	0	-9224	0
(A3068-3038)(6+7)-VI-6	0	-9224	0
(A3068-3038)(6+7)-VI-7	0	-9224	0
(A3068-3038)(6+7)-VI-8	0	-9224	0
(A3068-3038)(6+7)-VII-1	0	-9224	0
(A3068-3038)(6+7)-VII-2	0	-9224	0
(A3068-3038)(6+7)-VII-3	0	-9224	0
(A3068-3038)(6+7)-VII-4	0	-9224	0
(A3068-3038)(6+7)-VII-5	0	-9224	0
(A3068-3038)(6+7)-VII-6	0	-9224	0
(A3068-3038)(6+7)-VII-7	0	-9224	0
(A3068-3038)(6+7)-VII-8	0	-9224	0
(A3068-3038)(6+7)-VIII-1	0	-9224	0
(A3068-3038)(6+7)-VIII-2	0	-9224	0
(A3068-3038)(6+7)-VIII-3	0	-9224	0
(A3068-3038)(6+7)-VIII-4	0	-9224	0
(A3068-3038)(6+7)-VIII-5	0	-9224	0
(A3068-3038)(6+7)-VIII-6	0	-9224	0
(A3068-3038)(6+7)-VIII-7	0	-9224	0
(A3068-3038)(6+7)-VIII-8	0	-9224	0
(A3068-3038)(6+7)-IX-1	0	-9224	0
(A3068-3038)(6+7)-IX-2	0	-9224	0
(A3068-3038)(6+7)-IX-3	0	-9224	0
(A3068-3038)(6+7)-IX-4	0	-9224	0
(A3068-3038)(6+7)-IX-5	0	-9224	0
(A3068-3038)(6+7)-IX-6	0	-9224	0
(A3068-3038)(6+7)-IX-7	0	-9224	0
(A3068-3038)(6+7)-IX-8	0	-9224	0
(A3068-3038)(6+7)-X-1	0	-9224	0
(A3068-3038)(6+7)-X-2	0	-9224	0
(A3068-3038)(6+7)-X-3	0	-9224	0
(A3068-3038)(6+7)-X-4	0	-9224	0
(A3068-3038)(6+7)-X-5	0	-9224	0
(A3068-3038)(6+7)-X-6	0	-9224	0
(A3068-3038)(6+7)-X-7	0	-9224	0
(A3068-3038)(6+7)-X-8	0	-9224	0
(A3068-3038)(6+7)-XI-1	0	-9224	0
(A3068-3038)(6+7)-XI-2	0	-9224	0
(A3068-3038)(6+7)-XI-3	0	-9224	0
(A3068-3038)(6+7)-XI-4	0	-9224	0
(A3068-3038)(6+7)-XI-5	0	-9224	0
(A3068-3038)(6+7)-XI-6	0	-9224	0
(A3068-3038)(6+7)-XI-7	0	-9224	0
(A3068-3038)(6+7)-XI-8	0	-9224	0
(A3068-3038)(6+7)-XII-1	0	-9224	0
(A3068-3038)(6+7)-XII-2	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3068-3038)(6+7)-XII-3	0	-9224	0
(A3068-3038)(6+7)-XII-4	0	-9224	0
(A3068-3038)(6+7)-XII-5	0	-9224	0
(A3068-3038)(6+7)-XII-6	0	-9224	0
(A3068-3038)(6+7)-XII-7	0	-9224	0
(A3068-3038)(6+7)-XII-8	0	-9224	0
(A3068-3038)1	0	-12890	0
(A3068-3038)2	0	-17103	0
(A3068-3038)3	0	-9477	0
(A3068-3038)(4+5)-I-1	0	-9477	0
(A3068-3038)(4+5)-I-2	0	-9477	0
(A3068-3038)(4+5)-I-3	0	-9477	0
(A3068-3038)(4+5)-I-4	0	-9477	0
(A3068-3038)(4+5)-I-5	0	-9477	0
(A3068-3038)(4+5)-I-6	0	-9477	0
(A3068-3038)(4+5)-I-7	0	-9477	0
(A3068-3038)(4+5)-I-8	0	-9477	0
(A3068-3038)(4+5)-II-1	0	-9477	0
(A3068-3038)(4+5)-II-2	0	-9477	0
(A3068-3038)(4+5)-II-3	0	-9477	0
(A3068-3038)(4+5)-II-4	0	-9477	0
(A3068-3038)(4+5)-II-5	0	-9477	0
(A3068-3038)(4+5)-II-6	0	-9477	0
(A3068-3038)(4+5)-II-7	0	-9477	0
(A3068-3038)(4+5)-II-8	0	-9477	0
(A3068-3038)(4+5)-III-1	0	-9477	0
(A3068-3038)(4+5)-III-2	0	-9477	0
(A3068-3038)(4+5)-III-3	0	-9477	0
(A3068-3038)(4+5)-III-4	0	-9477	0
(A3068-3038)(4+5)-III-5	0	-9477	0
(A3068-3038)(4+5)-III-6	0	-9477	0
(A3068-3038)(4+5)-III-7	0	-9477	0
(A3068-3038)(4+5)-III-8	0	-9477	0
(A3068-3038)(4+5)-IV-1	0	-9477	0
(A3068-3038)(4+5)-IV-2	0	-9477	0
(A3068-3038)(4+5)-IV-3	0	-9477	0
(A3068-3038)(4+5)-IV-4	0	-9477	0
(A3068-3038)(4+5)-IV-5	0	-9477	0
(A3068-3038)(4+5)-IV-6	0	-9477	0
(A3068-3038)(4+5)-IV-7	0	-9477	0
(A3068-3038)(4+5)-IV-8	0	-9477	0
(A3068-3038)(4+5)-V-1	0	-9477	0
(A3068-3038)(4+5)-V-2	0	-9477	0
(A3068-3038)(4+5)-V-3	0	-9477	0
(A3068-3038)(4+5)-V-4	0	-9477	0
(A3068-3038)(4+5)-V-5	0	-9477	0
(A3068-3038)(4+5)-V-6	0	-9477	0
(A3068-3038)(4+5)-V-7	0	-9477	0
(A3068-3038)(4+5)-V-8	0	-9477	0
(A3068-3038)(4+5)-VI-1	0	-9477	0
(A3068-3038)(4+5)-VI-2	0	-9477	0
(A3068-3038)(4+5)-VI-3	0	-9477	0
(A3068-3038)(4+5)-VI-4	0	-9477	0
(A3068-3038)(4+5)-VI-5	0	-9477	0
(A3068-3038)(4+5)-VI-6	0	-9477	0
(A3068-3038)(4+5)-VI-7	0	-9477	0
(A3068-3038)(4+5)-VI-8	0	-9477	0
(A3068-3038)(4+5)-VII-1	0	-9477	0
(A3068-3038)(4+5)-VII-2	0	-9477	0
(A3068-3038)(4+5)-VII-3	0	-9477	0
(A3068-3038)(4+5)-VII-4	0	-9477	0
(A3068-3038)(4+5)-VII-5	0	-9477	0
(A3068-3038)(4+5)-VII-6	0	-9477	0
(A3068-3038)(4+5)-VII-7	0	-9477	0
(A3068-3038)(4+5)-VII-8	0	-9477	0

comb	N	Tz	M(DaN*m)
(A3068-3038)(4+5)-VIII-1	0	-9477	0
(A3068-3038)(4+5)-VIII-2	0	-9477	0
(A3068-3038)(4+5)-VIII-3	0	-9477	0
(A3068-3038)(4+5)-VIII-4	0	-9477	0
(A3068-3038)(4+5)-VIII-5	0	-9477	0
(A3068-3038)(4+5)-VIII-6	0	-9477	0
(A3068-3038)(4+5)-VIII-7	0	-9477	0
(A3068-3038)(4+5)-VIII-8	0	-9477	0
(A3068-3038)(4+5)-IX-1	0	-9477	0
(A3068-3038)(4+5)-IX-2	0	-9477	0
(A3068-3038)(4+5)-IX-3	0	-9477	0
(A3068-3038)(4+5)-IX-4	0	-9477	0
(A3068-3038)(4+5)-IX-5	0	-9477	0
(A3068-3038)(4+5)-IX-6	0	-9477	0
(A3068-3038)(4+5)-IX-7	0	-9477	0
(A3068-3038)(4+5)-IX-8	0	-9477	0
(A3068-3038)(4+5)-X-1	0	-9477	0
(A3068-3038)(4+5)-X-2	0	-9477	0
(A3068-3038)(4+5)-X-3	0	-9477	0
(A3068-3038)(4+5)-X-4	0	-9477	0
(A3068-3038)(4+5)-X-5	0	-9477	0
(A3068-3038)(4+5)-X-6	0	-9477	0
(A3068-3038)(4+5)-X-7	0	-9477	0
(A3068-3038)(4+5)-X-8	0	-9477	0
(A3068-3038)(4+5)-XI-1	0	-9477	0
(A3068-3038)(4+5)-XI-2	0	-9477	0
(A3068-3038)(4+5)-XI-3	0	-9477	0
(A3068-3038)(4+5)-XI-4	0	-9477	0
(A3068-3038)(4+5)-XI-5	0	-9477	0
(A3068-3038)(4+5)-XI-6	0	-9477	0
(A3068-3038)(4+5)-XI-7	0	-9477	0
(A3068-3038)(4+5)-XI-8	0	-9477	0
(A3068-3038)(4+5)-XII-1	0	-9477	0
(A3068-3038)(4+5)-XII-2	0	-9477	0
(A3068-3038)(4+5)-XII-3	0	-9477	0
(A3068-3038)(4+5)-XII-4	0	-9477	0
(A3068-3038)(4+5)-XII-5	0	-9477	0
(A3068-3038)(4+5)-XII-6	0	-9477	0
(A3068-3038)(4+5)-XII-7	0	-9477	0
(A3068-3038)(4+5)-XII-8	0	-9477	0
(A3068-3038)(6+7)-I-1	0	-9224	0
(A3068-3038)(6+7)-I-2	0	-9224	0
(A3068-3038)(6+7)-I-3	0	-9224	0
(A3068-3038)(6+7)-I-4	0	-9224	0
(A3068-3038)(6+7)-I-5	0	-9224	0
(A3068-3038)(6+7)-I-6	0	-9224	0
(A3068-3038)(6+7)-I-7	0	-9224	0
(A3068-3038)(6+7)-I-8	0	-9224	0
(A3068-3038)(6+7)-II-1	0	-9224	0
(A3068-3038)(6+7)-II-2	0	-9224	0
(A3068-3038)(6+7)-II-3	0	-9224	0
(A3068-3038)(6+7)-II-4	0	-9224	0
(A3068-3038)(6+7)-II-5	0	-9224	0
(A3068-3038)(6+7)-II-6	0	-9224	0
(A3068-3038)(6+7)-II-7	0	-9224	0
(A3068-3038)(6+7)-II-8	0	-9224	0
(A3068-3038)(6+7)-III-1	0	-9224	0
(A3068-3038)(6+7)-III-2	0	-9224	0
(A3068-3038)(6+7)-III-3	0	-9224	0
(A3068-3038)(6+7)-III-4	0	-9224	0
(A3068-3038)(6+7)-III-5	0	-9224	0
(A3068-3038)(6+7)-III-6	0	-9224	0
(A3068-3038)(6+7)-III-7	0	-9224	0
(A3068-3038)(6+7)-III-8	0	-9224	0
(A3068-3038)(6+7)-IV-1	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3068-3038)(6+7)-IV-2	0	-9224	0
(A3068-3038)(6+7)-IV-3	0	-9224	0
(A3068-3038)(6+7)-IV-4	0	-9224	0
(A3068-3038)(6+7)-IV-5	0	-9224	0
(A3068-3038)(6+7)-IV-6	0	-9224	0
(A3068-3038)(6+7)-IV-7	0	-9224	0
(A3068-3038)(6+7)-IV-8	0	-9224	0
(A3068-3038)(6+7)-V-1	0	-9224	0
(A3068-3038)(6+7)-V-2	0	-9224	0
(A3068-3038)(6+7)-V-3	0	-9224	0
(A3068-3038)(6+7)-V-4	0	-9224	0
(A3068-3038)(6+7)-V-5	0	-9224	0
(A3068-3038)(6+7)-V-6	0	-9224	0
(A3068-3038)(6+7)-V-7	0	-9224	0
(A3068-3038)(6+7)-V-8	0	-9224	0
(A3068-3038)(6+7)-VI-1	0	-9224	0
(A3068-3038)(6+7)-VI-2	0	-9224	0
(A3068-3038)(6+7)-VI-3	0	-9224	0
(A3068-3038)(6+7)-VI-4	0	-9224	0
(A3068-3038)(6+7)-VI-5	0	-9224	0
(A3068-3038)(6+7)-VI-6	0	-9224	0
(A3068-3038)(6+7)-VI-7	0	-9224	0
(A3068-3038)(6+7)-VI-8	0	-9224	0
(A3068-3038)(6+7)-VII-1	0	-9224	0
(A3068-3038)(6+7)-VII-2	0	-9224	0
(A3068-3038)(6+7)-VII-3	0	-9224	0
(A3068-3038)(6+7)-VII-4	0	-9224	0
(A3068-3038)(6+7)-VII-5	0	-9224	0
(A3068-3038)(6+7)-VII-6	0	-9224	0
(A3068-3038)(6+7)-VII-7	0	-9224	0
(A3068-3038)(6+7)-VII-8	0	-9224	0
(A3068-3038)(6+7)-VIII-1	0	-9224	0
(A3068-3038)(6+7)-VIII-2	0	-9224	0
(A3068-3038)(6+7)-VIII-3	0	-9224	0
(A3068-3038)(6+7)-VIII-4	0	-9224	0
(A3068-3038)(6+7)-VIII-5	0	-9224	0
(A3068-3038)(6+7)-VIII-6	0	-9224	0
(A3068-3038)(6+7)-VIII-7	0	-9224	0
(A3068-3038)(6+7)-VIII-8	0	-9224	0
(A3068-3038)(6+7)-IX-1	0	-9224	0
(A3068-3038)(6+7)-IX-2	0	-9224	0
(A3068-3038)(6+7)-IX-3	0	-9224	0
(A3068-3038)(6+7)-IX-4	0	-9224	0
(A3068-3038)(6+7)-IX-5	0	-9224	0
(A3068-3038)(6+7)-IX-6	0	-9224	0
(A3068-3038)(6+7)-IX-7	0	-9224	0
(A3068-3038)(6+7)-IX-8	0	-9224	0
(A3068-3038)(6+7)-X-1	0	-9224	0
(A3068-3038)(6+7)-X-2	0	-9224	0
(A3068-3038)(6+7)-X-3	0	-9224	0
(A3068-3038)(6+7)-X-4	0	-9224	0
(A3068-3038)(6+7)-X-5	0	-9224	0
(A3068-3038)(6+7)-X-6	0	-9224	0
(A3068-3038)(6+7)-X-7	0	-9224	0
(A3068-3038)(6+7)-X-8	0	-9224	0
(A3068-3038)(6+7)-XI-1	0	-9224	0
(A3068-3038)(6+7)-XI-2	0	-9224	0
(A3068-3038)(6+7)-XI-3	0	-9224	0
(A3068-3038)(6+7)-XI-4	0	-9224	0
(A3068-3038)(6+7)-XI-5	0	-9224	0
(A3068-3038)(6+7)-XI-6	0	-9224	0
(A3068-3038)(6+7)-XI-7	0	-9224	0
(A3068-3038)(6+7)-XI-8	0	-9224	0
(A3068-3038)(6+7)-XII-1	0	-9224	0
(A3068-3038)(6+7)-XII-2	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3068-3038)(6+7)-XII-3	0	-9224	0
(A3068-3038)(6+7)-XII-4	0	-9224	0
(A3068-3038)(6+7)-XII-5	0	-9224	0
(A3068-3038)(6+7)-XII-6	0	-9224	0
(A3068-3038)(6+7)-XII-7	0	-9224	0
(A3068-3038)(6+7)-XII-8	0	-9224	0
(A3067-3037)1	0	-12908	0
(A3067-3037)2	0	-17121	0
(A3067-3037)3	0	-9490	0
(A3067-3037)(4+5)-I-1	0	-9490	0
(A3067-3037)(4+5)-I-2	0	-9490	0
(A3067-3037)(4+5)-I-3	0	-9490	0
(A3067-3037)(4+5)-I-4	0	-9490	0
(A3067-3037)(4+5)-I-5	0	-9490	0
(A3067-3037)(4+5)-I-6	0	-9490	0
(A3067-3037)(4+5)-I-7	0	-9490	0
(A3067-3037)(4+5)-I-8	0	-9490	0
(A3067-3037)(4+5)-II-1	0	-9490	0
(A3067-3037)(4+5)-II-2	0	-9490	0
(A3067-3037)(4+5)-II-3	0	-9490	0
(A3067-3037)(4+5)-II-4	0	-9490	0
(A3067-3037)(4+5)-II-5	0	-9490	0
(A3067-3037)(4+5)-II-6	0	-9490	0
(A3067-3037)(4+5)-II-7	0	-9490	0
(A3067-3037)(4+5)-II-8	0	-9490	0
(A3067-3037)(4+5)-III-1	0	-9490	0
(A3067-3037)(4+5)-III-2	0	-9490	0
(A3067-3037)(4+5)-III-3	0	-9490	0
(A3067-3037)(4+5)-III-4	0	-9490	0
(A3067-3037)(4+5)-III-5	0	-9490	0
(A3067-3037)(4+5)-III-6	0	-9490	0
(A3067-3037)(4+5)-III-7	0	-9490	0
(A3067-3037)(4+5)-III-8	0	-9490	0
(A3067-3037)(4+5)-IV-1	0	-9490	0
(A3067-3037)(4+5)-IV-2	0	-9490	0
(A3067-3037)(4+5)-IV-3	0	-9490	0
(A3067-3037)(4+5)-IV-4	0	-9490	0
(A3067-3037)(4+5)-IV-5	0	-9490	0
(A3067-3037)(4+5)-IV-6	0	-9490	0
(A3067-3037)(4+5)-IV-7	0	-9490	0
(A3067-3037)(4+5)-IV-8	0	-9490	0
(A3067-3037)(4+5)-V-1	0	-9490	0
(A3067-3037)(4+5)-V-2	0	-9490	0
(A3067-3037)(4+5)-V-3	0	-9490	0
(A3067-3037)(4+5)-V-4	0	-9490	0
(A3067-3037)(4+5)-V-5	0	-9490	0
(A3067-3037)(4+5)-V-6	0	-9490	0
(A3067-3037)(4+5)-V-7	0	-9490	0
(A3067-3037)(4+5)-V-8	0	-9490	0
(A3067-3037)(4+5)-VI-1	0	-9490	0
(A3067-3037)(4+5)-VI-2	0	-9490	0
(A3067-3037)(4+5)-VI-3	0	-9490	0
(A3067-3037)(4+5)-VI-4	0	-9490	0
(A3067-3037)(4+5)-VI-5	0	-9490	0
(A3067-3037)(4+5)-VI-6	0	-9490	0
(A3067-3037)(4+5)-VI-7	0	-9490	0
(A3067-3037)(4+5)-VI-8	0	-9490	0
(A3067-3037)(4+5)-VII-1	0	-9490	0
(A3067-3037)(4+5)-VII-2	0	-9490	0
(A3067-3037)(4+5)-VII-3	0	-9490	0
(A3067-3037)(4+5)-VII-4	0	-9490	0
(A3067-3037)(4+5)-VII-5	0	-9490	0
(A3067-3037)(4+5)-VII-6	0	-9490	0
(A3067-3037)(4+5)-VII-7	0	-9490	0
(A3067-3037)(4+5)-VII-8	0	-9490	0

comb	N	Tz	M(DaN*m)
(A3067-3037)(4+5)-VIII-1	0	-9490	0
(A3067-3037)(4+5)-VIII-2	0	-9490	0
(A3067-3037)(4+5)-VIII-3	0	-9490	0
(A3067-3037)(4+5)-VIII-4	0	-9490	0
(A3067-3037)(4+5)-VIII-5	0	-9490	0
(A3067-3037)(4+5)-VIII-6	0	-9490	0
(A3067-3037)(4+5)-VIII-7	0	-9490	0
(A3067-3037)(4+5)-VIII-8	0	-9490	0
(A3067-3037)(4+5)-IX-1	0	-9490	0
(A3067-3037)(4+5)-IX-2	0	-9490	0
(A3067-3037)(4+5)-IX-3	0	-9490	0
(A3067-3037)(4+5)-IX-4	0	-9490	0
(A3067-3037)(4+5)-IX-5	0	-9490	0
(A3067-3037)(4+5)-IX-6	0	-9490	0
(A3067-3037)(4+5)-IX-7	0	-9490	0
(A3067-3037)(4+5)-IX-8	0	-9490	0
(A3067-3037)(4+5)-X-1	0	-9490	0
(A3067-3037)(4+5)-X-2	0	-9490	0
(A3067-3037)(4+5)-X-3	0	-9490	0
(A3067-3037)(4+5)-X-4	0	-9490	0
(A3067-3037)(4+5)-X-5	0	-9490	0
(A3067-3037)(4+5)-X-6	0	-9490	0
(A3067-3037)(4+5)-X-7	0	-9490	0
(A3067-3037)(4+5)-X-8	0	-9490	0
(A3067-3037)(4+5)-XI-1	0	-9490	0
(A3067-3037)(4+5)-XI-2	0	-9490	0
(A3067-3037)(4+5)-XI-3	0	-9490	0
(A3067-3037)(4+5)-XI-4	0	-9490	0
(A3067-3037)(4+5)-XI-5	0	-9490	0
(A3067-3037)(4+5)-XI-6	0	-9490	0
(A3067-3037)(4+5)-XI-7	0	-9490	0
(A3067-3037)(4+5)-XI-8	0	-9490	0
(A3067-3037)(4+5)-XII-1	0	-9490	0
(A3067-3037)(4+5)-XII-2	0	-9490	0
(A3067-3037)(4+5)-XII-3	0	-9490	0
(A3067-3037)(4+5)-XII-4	0	-9490	0
(A3067-3037)(4+5)-XII-5	0	-9490	0
(A3067-3037)(4+5)-XII-6	0	-9490	0
(A3067-3037)(4+5)-XII-7	0	-9490	0
(A3067-3037)(4+5)-XII-8	0	-9490	0
(A3067-3037)(6+7)-I-1	0	-9237	0
(A3067-3037)(6+7)-I-2	0	-9237	0
(A3067-3037)(6+7)-I-3	0	-9237	0
(A3067-3037)(6+7)-I-4	0	-9237	0
(A3067-3037)(6+7)-I-5	0	-9237	0
(A3067-3037)(6+7)-I-6	0	-9237	0
(A3067-3037)(6+7)-I-7	0	-9237	0
(A3067-3037)(6+7)-I-8	0	-9237	0
(A3067-3037)(6+7)-II-1	0	-9237	0
(A3067-3037)(6+7)-II-2	0	-9237	0
(A3067-3037)(6+7)-II-3	0	-9237	0
(A3067-3037)(6+7)-II-4	0	-9237	0
(A3067-3037)(6+7)-II-5	0	-9237	0
(A3067-3037)(6+7)-II-6	0	-9237	0
(A3067-3037)(6+7)-II-7	0	-9237	0
(A3067-3037)(6+7)-II-8	0	-9237	0
(A3067-3037)(6+7)-III-1	0	-9237	0
(A3067-3037)(6+7)-III-2	0	-9237	0
(A3067-3037)(6+7)-III-3	0	-9237	0
(A3067-3037)(6+7)-III-4	0	-9237	0
(A3067-3037)(6+7)-III-5	0	-9237	0
(A3067-3037)(6+7)-III-6	0	-9237	0
(A3067-3037)(6+7)-III-7	0	-9237	0
(A3067-3037)(6+7)-III-8	0	-9237	0
(A3067-3037)(6+7)-IV-1	0	-9237	0

comb	N	Tz	M(DaN*m)
(A3067-3037)(6+7)-IV-2	0	-9237	0
(A3067-3037)(6+7)-IV-3	0	-9237	0
(A3067-3037)(6+7)-IV-4	0	-9237	0
(A3067-3037)(6+7)-IV-5	0	-9237	0
(A3067-3037)(6+7)-IV-6	0	-9237	0
(A3067-3037)(6+7)-IV-7	0	-9237	0
(A3067-3037)(6+7)-IV-8	0	-9237	0
(A3067-3037)(6+7)-V-1	0	-9237	0
(A3067-3037)(6+7)-V-2	0	-9237	0
(A3067-3037)(6+7)-V-3	0	-9237	0
(A3067-3037)(6+7)-V-4	0	-9237	0
(A3067-3037)(6+7)-V-5	0	-9237	0
(A3067-3037)(6+7)-V-6	0	-9237	0
(A3067-3037)(6+7)-V-7	0	-9237	0
(A3067-3037)(6+7)-V-8	0	-9237	0
(A3067-3037)(6+7)-VI-1	0	-9237	0
(A3067-3037)(6+7)-VI-2	0	-9237	0
(A3067-3037)(6+7)-VI-3	0	-9237	0
(A3067-3037)(6+7)-VI-4	0	-9237	0
(A3067-3037)(6+7)-VI-5	0	-9237	0
(A3067-3037)(6+7)-VI-6	0	-9237	0
(A3067-3037)(6+7)-VI-7	0	-9237	0
(A3067-3037)(6+7)-VI-8	0	-9237	0
(A3067-3037)(6+7)-VII-1	0	-9237	0
(A3067-3037)(6+7)-VII-2	0	-9237	0
(A3067-3037)(6+7)-VII-3	0	-9237	0
(A3067-3037)(6+7)-VII-4	0	-9237	0
(A3067-3037)(6+7)-VII-5	0	-9237	0
(A3067-3037)(6+7)-VII-6	0	-9237	0
(A3067-3037)(6+7)-VII-7	0	-9237	0
(A3067-3037)(6+7)-VII-8	0	-9237	0
(A3067-3037)(6+7)-VIII-1	0	-9237	0
(A3067-3037)(6+7)-VIII-2	0	-9237	0
(A3067-3037)(6+7)-VIII-3	0	-9237	0
(A3067-3037)(6+7)-VIII-4	0	-9237	0
(A3067-3037)(6+7)-VIII-5	0	-9237	0
(A3067-3037)(6+7)-VIII-6	0	-9237	0
(A3067-3037)(6+7)-VIII-7	0	-9237	0
(A3067-3037)(6+7)-VIII-8	0	-9237	0
(A3067-3037)(6+7)-IX-1	0	-9237	0
(A3067-3037)(6+7)-IX-2	0	-9237	0
(A3067-3037)(6+7)-IX-3	0	-9237	0
(A3067-3037)(6+7)-IX-4	0	-9237	0
(A3067-3037)(6+7)-IX-5	0	-9237	0
(A3067-3037)(6+7)-IX-6	0	-9237	0
(A3067-3037)(6+7)-IX-7	0	-9237	0
(A3067-3037)(6+7)-IX-8	0	-9237	0
(A3067-3037)(6+7)-X-1	0	-9237	0
(A3067-3037)(6+7)-X-2	0	-9237	0
(A3067-3037)(6+7)-X-3	0	-9237	0
(A3067-3037)(6+7)-X-4	0	-9237	0
(A3067-3037)(6+7)-X-5	0	-9237	0
(A3067-3037)(6+7)-X-6	0	-9237	0
(A3067-3037)(6+7)-X-7	0	-9237	0
(A3067-3037)(6+7)-X-8	0	-9237	0
(A3067-3037)(6+7)-XI-1	0	-9237	0
(A3067-3037)(6+7)-XI-2	0	-9237	0
(A3067-3037)(6+7)-XI-3	0	-9237	0
(A3067-3037)(6+7)-XI-4	0	-9237	0
(A3067-3037)(6+7)-XI-5	0	-9237	0
(A3067-3037)(6+7)-XI-6	0	-9237	0
(A3067-3037)(6+7)-XI-7	0	-9237	0
(A3067-3037)(6+7)-XI-8	0	-9237	0
(A3067-3037)(6+7)-XII-1	0	-9237	0
(A3067-3037)(6+7)-XII-2	0	-9237	0

comb	N	Tz	M(DaN*m)
(A3067-3037)(6+7)-XII-3	0	-9237	0
(A3067-3037)(6+7)-XII-4	0	-9237	0
(A3067-3037)(6+7)-XII-5	0	-9237	0
(A3067-3037)(6+7)-XII-6	0	-9237	0
(A3067-3037)(6+7)-XII-7	0	-9237	0
(A3067-3037)(6+7)-XII-8	0	-9237	0
(A3067-3037)1	0	-12908	0
(A3067-3037)2	0	-17121	0
(A3067-3037)3	0	-9490	0
(A3067-3037)(4+5)-I-1	0	-9490	0
(A3067-3037)(4+5)-I-2	0	-9490	0
(A3067-3037)(4+5)-I-3	0	-9490	0
(A3067-3037)(4+5)-I-4	0	-9490	0
(A3067-3037)(4+5)-I-5	0	-9490	0
(A3067-3037)(4+5)-I-6	0	-9490	0
(A3067-3037)(4+5)-I-7	0	-9490	0
(A3067-3037)(4+5)-I-8	0	-9490	0
(A3067-3037)(4+5)-II-1	0	-9490	0
(A3067-3037)(4+5)-II-2	0	-9490	0
(A3067-3037)(4+5)-II-3	0	-9490	0
(A3067-3037)(4+5)-II-4	0	-9490	0
(A3067-3037)(4+5)-II-5	0	-9490	0
(A3067-3037)(4+5)-II-6	0	-9490	0
(A3067-3037)(4+5)-II-7	0	-9490	0
(A3067-3037)(4+5)-II-8	0	-9490	0
(A3067-3037)(4+5)-III-1	0	-9490	0
(A3067-3037)(4+5)-III-2	0	-9490	0
(A3067-3037)(4+5)-III-3	0	-9490	0
(A3067-3037)(4+5)-III-4	0	-9490	0
(A3067-3037)(4+5)-III-5	0	-9490	0
(A3067-3037)(4+5)-III-6	0	-9490	0
(A3067-3037)(4+5)-III-7	0	-9490	0
(A3067-3037)(4+5)-III-8	0	-9490	0
(A3067-3037)(4+5)-IV-1	0	-9490	0
(A3067-3037)(4+5)-IV-2	0	-9490	0
(A3067-3037)(4+5)-IV-3	0	-9490	0
(A3067-3037)(4+5)-IV-4	0	-9490	0
(A3067-3037)(4+5)-IV-5	0	-9490	0
(A3067-3037)(4+5)-IV-6	0	-9490	0
(A3067-3037)(4+5)-IV-7	0	-9490	0
(A3067-3037)(4+5)-IV-8	0	-9490	0
(A3067-3037)(4+5)-V-1	0	-9490	0
(A3067-3037)(4+5)-V-2	0	-9490	0
(A3067-3037)(4+5)-V-3	0	-9490	0
(A3067-3037)(4+5)-V-4	0	-9490	0
(A3067-3037)(4+5)-V-5	0	-9490	0
(A3067-3037)(4+5)-V-6	0	-9490	0
(A3067-3037)(4+5)-V-7	0	-9490	0
(A3067-3037)(4+5)-V-8	0	-9490	0
(A3067-3037)(4+5)-VI-1	0	-9490	0
(A3067-3037)(4+5)-VI-2	0	-9490	0
(A3067-3037)(4+5)-VI-3	0	-9490	0
(A3067-3037)(4+5)-VI-4	0	-9490	0
(A3067-3037)(4+5)-VI-5	0	-9490	0
(A3067-3037)(4+5)-VI-6	0	-9490	0
(A3067-3037)(4+5)-VI-7	0	-9490	0
(A3067-3037)(4+5)-VI-8	0	-9490	0
(A3067-3037)(4+5)-VII-1	0	-9490	0
(A3067-3037)(4+5)-VII-2	0	-9490	0
(A3067-3037)(4+5)-VII-3	0	-9490	0
(A3067-3037)(4+5)-VII-4	0	-9490	0
(A3067-3037)(4+5)-VII-5	0	-9490	0
(A3067-3037)(4+5)-VII-6	0	-9490	0
(A3067-3037)(4+5)-VII-7	0	-9490	0
(A3067-3037)(4+5)-VII-8	0	-9490	0

comb	N	Tz	M(DaN*m)
(A3067-3037)(4+5)-VIII-1	0	-9490	0
(A3067-3037)(4+5)-VIII-2	0	-9490	0
(A3067-3037)(4+5)-VIII-3	0	-9490	0
(A3067-3037)(4+5)-VIII-4	0	-9490	0
(A3067-3037)(4+5)-VIII-5	0	-9490	0
(A3067-3037)(4+5)-VIII-6	0	-9490	0
(A3067-3037)(4+5)-VIII-7	0	-9490	0
(A3067-3037)(4+5)-VIII-8	0	-9490	0
(A3067-3037)(4+5)-IX-1	0	-9490	0
(A3067-3037)(4+5)-IX-2	0	-9490	0
(A3067-3037)(4+5)-IX-3	0	-9490	0
(A3067-3037)(4+5)-IX-4	0	-9490	0
(A3067-3037)(4+5)-IX-5	0	-9490	0
(A3067-3037)(4+5)-IX-6	0	-9490	0
(A3067-3037)(4+5)-IX-7	0	-9490	0
(A3067-3037)(4+5)-IX-8	0	-9490	0
(A3067-3037)(4+5)-X-1	0	-9490	0
(A3067-3037)(4+5)-X-2	0	-9490	0
(A3067-3037)(4+5)-X-3	0	-9490	0
(A3067-3037)(4+5)-X-4	0	-9490	0
(A3067-3037)(4+5)-X-5	0	-9490	0
(A3067-3037)(4+5)-X-6	0	-9490	0
(A3067-3037)(4+5)-X-7	0	-9490	0
(A3067-3037)(4+5)-X-8	0	-9490	0
(A3067-3037)(4+5)-XI-1	0	-9490	0
(A3067-3037)(4+5)-XI-2	0	-9490	0
(A3067-3037)(4+5)-XI-3	0	-9490	0
(A3067-3037)(4+5)-XI-4	0	-9490	0
(A3067-3037)(4+5)-XI-5	0	-9490	0
(A3067-3037)(4+5)-XI-6	0	-9490	0
(A3067-3037)(4+5)-XI-7	0	-9490	0
(A3067-3037)(4+5)-XI-8	0	-9490	0
(A3067-3037)(4+5)-XII-1	0	-9490	0
(A3067-3037)(4+5)-XII-2	0	-9490	0
(A3067-3037)(4+5)-XII-3	0	-9490	0
(A3067-3037)(4+5)-XII-4	0	-9490	0
(A3067-3037)(4+5)-XII-5	0	-9490	0
(A3067-3037)(4+5)-XII-6	0	-9490	0
(A3067-3037)(4+5)-XII-7	0	-9490	0
(A3067-3037)(4+5)-XII-8	0	-9490	0
(A3067-3037)(6+7)-I-1	0	-9237	0
(A3067-3037)(6+7)-I-2	0	-9237	0
(A3067-3037)(6+7)-I-3	0	-9237	0
(A3067-3037)(6+7)-I-4	0	-9237	0
(A3067-3037)(6+7)-I-5	0	-9237	0
(A3067-3037)(6+7)-I-6	0	-9237	0
(A3067-3037)(6+7)-I-7	0	-9237	0
(A3067-3037)(6+7)-I-8	0	-9237	0
(A3067-3037)(6+7)-II-1	0	-9237	0
(A3067-3037)(6+7)-II-2	0	-9237	0
(A3067-3037)(6+7)-II-3	0	-9237	0
(A3067-3037)(6+7)-II-4	0	-9237	0
(A3067-3037)(6+7)-II-5	0	-9237	0
(A3067-3037)(6+7)-II-6	0	-9237	0
(A3067-3037)(6+7)-II-7	0	-9237	0
(A3067-3037)(6+7)-II-8	0	-9237	0
(A3067-3037)(6+7)-III-1	0	-9237	0
(A3067-3037)(6+7)-III-2	0	-9237	0
(A3067-3037)(6+7)-III-3	0	-9237	0
(A3067-3037)(6+7)-III-4	0	-9237	0
(A3067-3037)(6+7)-III-5	0	-9237	0
(A3067-3037)(6+7)-III-6	0	-9237	0
(A3067-3037)(6+7)-III-7	0	-9237	0
(A3067-3037)(6+7)-III-8	0	-9237	0
(A3067-3037)(6+7)-IV-1	0	-9237	0

comb	N	Tz	M(DaN*m)
(A3067-3037)(6+7)-IV-2	0	-9237	0
(A3067-3037)(6+7)-IV-3	0	-9237	0
(A3067-3037)(6+7)-IV-4	0	-9237	0
(A3067-3037)(6+7)-IV-5	0	-9237	0
(A3067-3037)(6+7)-IV-6	0	-9237	0
(A3067-3037)(6+7)-IV-7	0	-9237	0
(A3067-3037)(6+7)-IV-8	0	-9237	0
(A3067-3037)(6+7)-V-1	0	-9237	0
(A3067-3037)(6+7)-V-2	0	-9237	0
(A3067-3037)(6+7)-V-3	0	-9237	0
(A3067-3037)(6+7)-V-4	0	-9237	0
(A3067-3037)(6+7)-V-5	0	-9237	0
(A3067-3037)(6+7)-V-6	0	-9237	0
(A3067-3037)(6+7)-V-7	0	-9237	0
(A3067-3037)(6+7)-V-8	0	-9237	0
(A3067-3037)(6+7)-VI-1	0	-9237	0
(A3067-3037)(6+7)-VI-2	0	-9237	0
(A3067-3037)(6+7)-VI-3	0	-9237	0
(A3067-3037)(6+7)-VI-4	0	-9237	0
(A3067-3037)(6+7)-VI-5	0	-9237	0
(A3067-3037)(6+7)-VI-6	0	-9237	0
(A3067-3037)(6+7)-VI-7	0	-9237	0
(A3067-3037)(6+7)-VI-8	0	-9237	0
(A3067-3037)(6+7)-VII-1	0	-9237	0
(A3067-3037)(6+7)-VII-2	0	-9237	0
(A3067-3037)(6+7)-VII-3	0	-9237	0
(A3067-3037)(6+7)-VII-4	0	-9237	0
(A3067-3037)(6+7)-VII-5	0	-9237	0
(A3067-3037)(6+7)-VII-6	0	-9237	0
(A3067-3037)(6+7)-VII-7	0	-9237	0
(A3067-3037)(6+7)-VII-8	0	-9237	0
(A3067-3037)(6+7)-VIII-1	0	-9237	0
(A3067-3037)(6+7)-VIII-2	0	-9237	0
(A3067-3037)(6+7)-VIII-3	0	-9237	0
(A3067-3037)(6+7)-VIII-4	0	-9237	0
(A3067-3037)(6+7)-VIII-5	0	-9237	0
(A3067-3037)(6+7)-VIII-6	0	-9237	0
(A3067-3037)(6+7)-VIII-7	0	-9237	0
(A3067-3037)(6+7)-VIII-8	0	-9237	0
(A3067-3037)(6+7)-IX-1	0	-9237	0
(A3067-3037)(6+7)-IX-2	0	-9237	0
(A3067-3037)(6+7)-IX-3	0	-9237	0
(A3067-3037)(6+7)-IX-4	0	-9237	0
(A3067-3037)(6+7)-IX-5	0	-9237	0
(A3067-3037)(6+7)-IX-6	0	-9237	0
(A3067-3037)(6+7)-IX-7	0	-9237	0
(A3067-3037)(6+7)-IX-8	0	-9237	0
(A3067-3037)(6+7)-X-1	0	-9237	0
(A3067-3037)(6+7)-X-2	0	-9237	0
(A3067-3037)(6+7)-X-3	0	-9237	0
(A3067-3037)(6+7)-X-4	0	-9237	0
(A3067-3037)(6+7)-X-5	0	-9237	0
(A3067-3037)(6+7)-X-6	0	-9237	0
(A3067-3037)(6+7)-X-7	0	-9237	0
(A3067-3037)(6+7)-X-8	0	-9237	0
(A3067-3037)(6+7)-XI-1	0	-9237	0
(A3067-3037)(6+7)-XI-2	0	-9237	0
(A3067-3037)(6+7)-XI-3	0	-9237	0
(A3067-3037)(6+7)-XI-4	0	-9237	0
(A3067-3037)(6+7)-XI-5	0	-9237	0
(A3067-3037)(6+7)-XI-6	0	-9237	0
(A3067-3037)(6+7)-XI-7	0	-9237	0
(A3067-3037)(6+7)-XI-8	0	-9237	0
(A3067-3037)(6+7)-XII-1	0	-9237	0
(A3067-3037)(6+7)-XII-2	0	-9237	0

comb	N	Tz	M(DaN*m)
(A3067-3037)(6+7)-XII-3	0	-9237	0
(A3067-3037)(6+7)-XII-4	0	-9237	0
(A3067-3037)(6+7)-XII-5	0	-9237	0
(A3067-3037)(6+7)-XII-6	0	-9237	0
(A3067-3037)(6+7)-XII-7	0	-9237	0
(A3067-3037)(6+7)-XII-8	0	-9237	0
(A3066-3036)1	0	-12760	0
(A3066-3036)2	0	-16974	0
(A3066-3036)3	0	-9377	0
(A3066-3036)(4+5)-I-1	0	-9377	0
(A3066-3036)(4+5)-I-2	0	-9377	0
(A3066-3036)(4+5)-I-3	0	-9377	0
(A3066-3036)(4+5)-I-4	0	-9377	0
(A3066-3036)(4+5)-I-5	0	-9377	0
(A3066-3036)(4+5)-I-6	0	-9377	0
(A3066-3036)(4+5)-I-7	0	-9377	0
(A3066-3036)(4+5)-I-8	0	-9377	0
(A3066-3036)(4+5)-II-1	0	-9377	0
(A3066-3036)(4+5)-II-2	0	-9377	0
(A3066-3036)(4+5)-II-3	0	-9377	0
(A3066-3036)(4+5)-II-4	0	-9377	0
(A3066-3036)(4+5)-II-5	0	-9377	0
(A3066-3036)(4+5)-II-6	0	-9377	0
(A3066-3036)(4+5)-II-7	0	-9377	0
(A3066-3036)(4+5)-II-8	0	-9377	0
(A3066-3036)(4+5)-III-1	0	-9377	0
(A3066-3036)(4+5)-III-2	0	-9377	0
(A3066-3036)(4+5)-III-3	0	-9377	0
(A3066-3036)(4+5)-III-4	0	-9377	0
(A3066-3036)(4+5)-III-5	0	-9377	0
(A3066-3036)(4+5)-III-6	0	-9377	0
(A3066-3036)(4+5)-III-7	0	-9377	0
(A3066-3036)(4+5)-III-8	0	-9377	0
(A3066-3036)(4+5)-IV-1	0	-9377	0
(A3066-3036)(4+5)-IV-2	0	-9377	0
(A3066-3036)(4+5)-IV-3	0	-9377	0
(A3066-3036)(4+5)-IV-4	0	-9377	0
(A3066-3036)(4+5)-IV-5	0	-9377	0
(A3066-3036)(4+5)-IV-6	0	-9377	0
(A3066-3036)(4+5)-IV-7	0	-9377	0
(A3066-3036)(4+5)-IV-8	0	-9377	0
(A3066-3036)(4+5)-V-1	0	-9377	0
(A3066-3036)(4+5)-V-2	0	-9377	0
(A3066-3036)(4+5)-V-3	0	-9377	0
(A3066-3036)(4+5)-V-4	0	-9377	0
(A3066-3036)(4+5)-V-5	0	-9377	0
(A3066-3036)(4+5)-V-6	0	-9377	0
(A3066-3036)(4+5)-V-7	0	-9377	0
(A3066-3036)(4+5)-V-8	0	-9377	0
(A3066-3036)(4+5)-VI-1	0	-9377	0
(A3066-3036)(4+5)-VI-2	0	-9377	0
(A3066-3036)(4+5)-VI-3	0	-9377	0
(A3066-3036)(4+5)-VI-4	0	-9377	0
(A3066-3036)(4+5)-VI-5	0	-9377	0
(A3066-3036)(4+5)-VI-6	0	-9377	0
(A3066-3036)(4+5)-VI-7	0	-9377	0
(A3066-3036)(4+5)-VI-8	0	-9377	0
(A3066-3036)(4+5)-VII-1	0	-9377	0
(A3066-3036)(4+5)-VII-2	0	-9377	0
(A3066-3036)(4+5)-VII-3	0	-9377	0
(A3066-3036)(4+5)-VII-4	0	-9377	0
(A3066-3036)(4+5)-VII-5	0	-9377	0
(A3066-3036)(4+5)-VII-6	0	-9377	0
(A3066-3036)(4+5)-VII-7	0	-9377	0
(A3066-3036)(4+5)-VII-8	0	-9377	0

comb	N	Tz	M(DaN*m)
(A3066-3036)(4+5)-VIII-1	0	-9377	0
(A3066-3036)(4+5)-VIII-2	0	-9377	0
(A3066-3036)(4+5)-VIII-3	0	-9377	0
(A3066-3036)(4+5)-VIII-4	0	-9377	0
(A3066-3036)(4+5)-VIII-5	0	-9377	0
(A3066-3036)(4+5)-VIII-6	0	-9377	0
(A3066-3036)(4+5)-VIII-7	0	-9377	0
(A3066-3036)(4+5)-VIII-8	0	-9377	0
(A3066-3036)(4+5)-IX-1	0	-9377	0
(A3066-3036)(4+5)-IX-2	0	-9377	0
(A3066-3036)(4+5)-IX-3	0	-9377	0
(A3066-3036)(4+5)-IX-4	0	-9377	0
(A3066-3036)(4+5)-IX-5	0	-9377	0
(A3066-3036)(4+5)-IX-6	0	-9377	0
(A3066-3036)(4+5)-IX-7	0	-9377	0
(A3066-3036)(4+5)-IX-8	0	-9377	0
(A3066-3036)(4+5)-X-1	0	-9377	0
(A3066-3036)(4+5)-X-2	0	-9377	0
(A3066-3036)(4+5)-X-3	0	-9377	0
(A3066-3036)(4+5)-X-4	0	-9377	0
(A3066-3036)(4+5)-X-5	0	-9377	0
(A3066-3036)(4+5)-X-6	0	-9377	0
(A3066-3036)(4+5)-X-7	0	-9377	0
(A3066-3036)(4+5)-X-8	0	-9377	0
(A3066-3036)(4+5)-XI-1	0	-9377	0
(A3066-3036)(4+5)-XI-2	0	-9377	0
(A3066-3036)(4+5)-XI-3	0	-9377	0
(A3066-3036)(4+5)-XI-4	0	-9377	0
(A3066-3036)(4+5)-XI-5	0	-9377	0
(A3066-3036)(4+5)-XI-6	0	-9377	0
(A3066-3036)(4+5)-XI-7	0	-9377	0
(A3066-3036)(4+5)-XI-8	0	-9377	0
(A3066-3036)(4+5)-XII-1	0	-9377	0
(A3066-3036)(4+5)-XII-2	0	-9377	0
(A3066-3036)(4+5)-XII-3	0	-9377	0
(A3066-3036)(4+5)-XII-4	0	-9377	0
(A3066-3036)(4+5)-XII-5	0	-9377	0
(A3066-3036)(4+5)-XII-6	0	-9377	0
(A3066-3036)(4+5)-XII-7	0	-9377	0
(A3066-3036)(4+5)-XII-8	0	-9377	0
(A3066-3036)(6+7)-I-1	0	-9124	0
(A3066-3036)(6+7)-I-2	0	-9124	0
(A3066-3036)(6+7)-I-3	0	-9124	0
(A3066-3036)(6+7)-I-4	0	-9124	0
(A3066-3036)(6+7)-I-5	0	-9124	0
(A3066-3036)(6+7)-I-6	0	-9124	0
(A3066-3036)(6+7)-I-7	0	-9124	0
(A3066-3036)(6+7)-I-8	0	-9124	0
(A3066-3036)(6+7)-II-1	0	-9124	0
(A3066-3036)(6+7)-II-2	0	-9124	0
(A3066-3036)(6+7)-II-3	0	-9124	0
(A3066-3036)(6+7)-II-4	0	-9124	0
(A3066-3036)(6+7)-II-5	0	-9124	0
(A3066-3036)(6+7)-II-6	0	-9124	0
(A3066-3036)(6+7)-II-7	0	-9124	0
(A3066-3036)(6+7)-II-8	0	-9124	0
(A3066-3036)(6+7)-III-1	0	-9124	0
(A3066-3036)(6+7)-III-2	0	-9124	0
(A3066-3036)(6+7)-III-3	0	-9124	0
(A3066-3036)(6+7)-III-4	0	-9124	0
(A3066-3036)(6+7)-III-5	0	-9124	0
(A3066-3036)(6+7)-III-6	0	-9124	0
(A3066-3036)(6+7)-III-7	0	-9124	0
(A3066-3036)(6+7)-III-8	0	-9124	0
(A3066-3036)(6+7)-IV-1	0	-9124	0

comb	N	Tz	M(DaN*m)
(A3066-3036)(6+7)-IV-2	0	-9124	0
(A3066-3036)(6+7)-IV-3	0	-9124	0
(A3066-3036)(6+7)-IV-4	0	-9124	0
(A3066-3036)(6+7)-IV-5	0	-9124	0
(A3066-3036)(6+7)-IV-6	0	-9124	0
(A3066-3036)(6+7)-IV-7	0	-9124	0
(A3066-3036)(6+7)-IV-8	0	-9124	0
(A3066-3036)(6+7)-V-1	0	-9124	0
(A3066-3036)(6+7)-V-2	0	-9124	0
(A3066-3036)(6+7)-V-3	0	-9124	0
(A3066-3036)(6+7)-V-4	0	-9124	0
(A3066-3036)(6+7)-V-5	0	-9124	0
(A3066-3036)(6+7)-V-6	0	-9124	0
(A3066-3036)(6+7)-V-7	0	-9124	0
(A3066-3036)(6+7)-V-8	0	-9124	0
(A3066-3036)(6+7)-VI-1	0	-9124	0
(A3066-3036)(6+7)-VI-2	0	-9124	0
(A3066-3036)(6+7)-VI-3	0	-9124	0
(A3066-3036)(6+7)-VI-4	0	-9124	0
(A3066-3036)(6+7)-VI-5	0	-9124	0
(A3066-3036)(6+7)-VI-6	0	-9124	0
(A3066-3036)(6+7)-VI-7	0	-9124	0
(A3066-3036)(6+7)-VI-8	0	-9124	0
(A3066-3036)(6+7)-VII-1	0	-9124	0
(A3066-3036)(6+7)-VII-2	0	-9124	0
(A3066-3036)(6+7)-VII-3	0	-9124	0
(A3066-3036)(6+7)-VII-4	0	-9124	0
(A3066-3036)(6+7)-VII-5	0	-9124	0
(A3066-3036)(6+7)-VII-6	0	-9124	0
(A3066-3036)(6+7)-VII-7	0	-9124	0
(A3066-3036)(6+7)-VII-8	0	-9124	0
(A3066-3036)(6+7)-VIII-1	0	-9124	0
(A3066-3036)(6+7)-VIII-2	0	-9124	0
(A3066-3036)(6+7)-VIII-3	0	-9124	0
(A3066-3036)(6+7)-VIII-4	0	-9124	0
(A3066-3036)(6+7)-VIII-5	0	-9124	0
(A3066-3036)(6+7)-VIII-6	0	-9124	0
(A3066-3036)(6+7)-VIII-7	0	-9124	0
(A3066-3036)(6+7)-VIII-8	0	-9124	0
(A3066-3036)(6+7)-IX-1	0	-9124	0
(A3066-3036)(6+7)-IX-2	0	-9124	0
(A3066-3036)(6+7)-IX-3	0	-9124	0
(A3066-3036)(6+7)-IX-4	0	-9124	0
(A3066-3036)(6+7)-IX-5	0	-9124	0
(A3066-3036)(6+7)-IX-6	0	-9124	0
(A3066-3036)(6+7)-IX-7	0	-9124	0
(A3066-3036)(6+7)-IX-8	0	-9124	0
(A3066-3036)(6+7)-X-1	0	-9124	0
(A3066-3036)(6+7)-X-2	0	-9124	0
(A3066-3036)(6+7)-X-3	0	-9124	0
(A3066-3036)(6+7)-X-4	0	-9124	0
(A3066-3036)(6+7)-X-5	0	-9124	0
(A3066-3036)(6+7)-X-6	0	-9124	0
(A3066-3036)(6+7)-X-7	0	-9124	0
(A3066-3036)(6+7)-X-8	0	-9124	0
(A3066-3036)(6+7)-XI-1	0	-9124	0
(A3066-3036)(6+7)-XI-2	0	-9124	0
(A3066-3036)(6+7)-XI-3	0	-9124	0
(A3066-3036)(6+7)-XI-4	0	-9124	0
(A3066-3036)(6+7)-XI-5	0	-9124	0
(A3066-3036)(6+7)-XI-6	0	-9124	0
(A3066-3036)(6+7)-XI-7	0	-9124	0
(A3066-3036)(6+7)-XI-8	0	-9124	0
(A3066-3036)(6+7)-XII-1	0	-9124	0
(A3066-3036)(6+7)-XII-2	0	-9124	0

comb	N	Tz	M(DaN*m)
(A3066-3036)(6+7)-XII-3	0	-9124	0
(A3066-3036)(6+7)-XII-4	0	-9124	0
(A3066-3036)(6+7)-XII-5	0	-9124	0
(A3066-3036)(6+7)-XII-6	0	-9124	0
(A3066-3036)(6+7)-XII-7	0	-9124	0
(A3066-3036)(6+7)-XII-8	0	-9124	0
(A3066-3036)1	0	-12824	0
(A3066-3036)2	0	-17038	0
(A3066-3036)3	0	-9426	0
(A3066-3036)(4+5)-I-1	0	-9426	0
(A3066-3036)(4+5)-I-2	0	-9426	0
(A3066-3036)(4+5)-I-3	0	-9426	0
(A3066-3036)(4+5)-I-4	0	-9426	0
(A3066-3036)(4+5)-I-5	0	-9426	0
(A3066-3036)(4+5)-I-6	0	-9426	0
(A3066-3036)(4+5)-I-7	0	-9426	0
(A3066-3036)(4+5)-I-8	0	-9426	0
(A3066-3036)(4+5)-II-1	0	-9426	0
(A3066-3036)(4+5)-II-2	0	-9426	0
(A3066-3036)(4+5)-II-3	0	-9426	0
(A3066-3036)(4+5)-II-4	0	-9426	0
(A3066-3036)(4+5)-II-5	0	-9426	0
(A3066-3036)(4+5)-II-6	0	-9426	0
(A3066-3036)(4+5)-II-7	0	-9426	0
(A3066-3036)(4+5)-II-8	0	-9426	0
(A3066-3036)(4+5)-III-1	0	-9426	0
(A3066-3036)(4+5)-III-2	0	-9426	0
(A3066-3036)(4+5)-III-3	0	-9426	0
(A3066-3036)(4+5)-III-4	0	-9426	0
(A3066-3036)(4+5)-III-5	0	-9426	0
(A3066-3036)(4+5)-III-6	0	-9426	0
(A3066-3036)(4+5)-III-7	0	-9426	0
(A3066-3036)(4+5)-III-8	0	-9426	0
(A3066-3036)(4+5)-IV-1	0	-9426	0
(A3066-3036)(4+5)-IV-2	0	-9426	0
(A3066-3036)(4+5)-IV-3	0	-9426	0
(A3066-3036)(4+5)-IV-4	0	-9426	0
(A3066-3036)(4+5)-IV-5	0	-9426	0
(A3066-3036)(4+5)-IV-6	0	-9426	0
(A3066-3036)(4+5)-IV-7	0	-9426	0
(A3066-3036)(4+5)-IV-8	0	-9426	0
(A3066-3036)(4+5)-V-1	0	-9426	0
(A3066-3036)(4+5)-V-2	0	-9426	0
(A3066-3036)(4+5)-V-3	0	-9426	0
(A3066-3036)(4+5)-V-4	0	-9426	0
(A3066-3036)(4+5)-V-5	0	-9426	0
(A3066-3036)(4+5)-V-6	0	-9426	0
(A3066-3036)(4+5)-V-7	0	-9426	0
(A3066-3036)(4+5)-V-8	0	-9426	0
(A3066-3036)(4+5)-VI-1	0	-9426	0
(A3066-3036)(4+5)-VI-2	0	-9426	0
(A3066-3036)(4+5)-VI-3	0	-9426	0
(A3066-3036)(4+5)-VI-4	0	-9426	0
(A3066-3036)(4+5)-VI-5	0	-9426	0
(A3066-3036)(4+5)-VI-6	0	-9426	0
(A3066-3036)(4+5)-VI-7	0	-9426	0
(A3066-3036)(4+5)-VI-8	0	-9426	0
(A3066-3036)(4+5)-VII-1	0	-9426	0
(A3066-3036)(4+5)-VII-2	0	-9426	0
(A3066-3036)(4+5)-VII-3	0	-9426	0
(A3066-3036)(4+5)-VII-4	0	-9426	0
(A3066-3036)(4+5)-VII-5	0	-9426	0
(A3066-3036)(4+5)-VII-6	0	-9426	0
(A3066-3036)(4+5)-VII-7	0	-9426	0
(A3066-3036)(4+5)-VII-8	0	-9426	0

comb	N	Tz	M(DaN*m)
(A3066-3036)(4+5)-VIII-1	0	-9426	0
(A3066-3036)(4+5)-VIII-2	0	-9426	0
(A3066-3036)(4+5)-VIII-3	0	-9426	0
(A3066-3036)(4+5)-VIII-4	0	-9426	0
(A3066-3036)(4+5)-VIII-5	0	-9426	0
(A3066-3036)(4+5)-VIII-6	0	-9426	0
(A3066-3036)(4+5)-VIII-7	0	-9426	0
(A3066-3036)(4+5)-VIII-8	0	-9426	0
(A3066-3036)(4+5)-IX-1	0	-9426	0
(A3066-3036)(4+5)-IX-2	0	-9426	0
(A3066-3036)(4+5)-IX-3	0	-9426	0
(A3066-3036)(4+5)-IX-4	0	-9426	0
(A3066-3036)(4+5)-IX-5	0	-9426	0
(A3066-3036)(4+5)-IX-6	0	-9426	0
(A3066-3036)(4+5)-IX-7	0	-9426	0
(A3066-3036)(4+5)-IX-8	0	-9426	0
(A3066-3036)(4+5)-X-1	0	-9426	0
(A3066-3036)(4+5)-X-2	0	-9426	0
(A3066-3036)(4+5)-X-3	0	-9426	0
(A3066-3036)(4+5)-X-4	0	-9426	0
(A3066-3036)(4+5)-X-5	0	-9426	0
(A3066-3036)(4+5)-X-6	0	-9426	0
(A3066-3036)(4+5)-X-7	0	-9426	0
(A3066-3036)(4+5)-X-8	0	-9426	0
(A3066-3036)(4+5)-XI-1	0	-9426	0
(A3066-3036)(4+5)-XI-2	0	-9426	0
(A3066-3036)(4+5)-XI-3	0	-9426	0
(A3066-3036)(4+5)-XI-4	0	-9426	0
(A3066-3036)(4+5)-XI-5	0	-9426	0
(A3066-3036)(4+5)-XI-6	0	-9426	0
(A3066-3036)(4+5)-XI-7	0	-9426	0
(A3066-3036)(4+5)-XI-8	0	-9426	0
(A3066-3036)(4+5)-XII-1	0	-9426	0
(A3066-3036)(4+5)-XII-2	0	-9426	0
(A3066-3036)(4+5)-XII-3	0	-9426	0
(A3066-3036)(4+5)-XII-4	0	-9426	0
(A3066-3036)(4+5)-XII-5	0	-9426	0
(A3066-3036)(4+5)-XII-6	0	-9426	0
(A3066-3036)(4+5)-XII-7	0	-9426	0
(A3066-3036)(4+5)-XII-8	0	-9426	0
(A3066-3036)(6+7)-I-1	0	-9173	0
(A3066-3036)(6+7)-I-2	0	-9173	0
(A3066-3036)(6+7)-I-3	0	-9173	0
(A3066-3036)(6+7)-I-4	0	-9173	0
(A3066-3036)(6+7)-I-5	0	-9173	0
(A3066-3036)(6+7)-I-6	0	-9173	0
(A3066-3036)(6+7)-I-7	0	-9173	0
(A3066-3036)(6+7)-I-8	0	-9173	0
(A3066-3036)(6+7)-II-1	0	-9173	0
(A3066-3036)(6+7)-II-2	0	-9173	0
(A3066-3036)(6+7)-II-3	0	-9173	0
(A3066-3036)(6+7)-II-4	0	-9173	0
(A3066-3036)(6+7)-II-5	0	-9173	0
(A3066-3036)(6+7)-II-6	0	-9173	0
(A3066-3036)(6+7)-II-7	0	-9173	0
(A3066-3036)(6+7)-II-8	0	-9173	0
(A3066-3036)(6+7)-III-1	0	-9173	0
(A3066-3036)(6+7)-III-2	0	-9173	0
(A3066-3036)(6+7)-III-3	0	-9173	0
(A3066-3036)(6+7)-III-4	0	-9173	0
(A3066-3036)(6+7)-III-5	0	-9173	0
(A3066-3036)(6+7)-III-6	0	-9173	0
(A3066-3036)(6+7)-III-7	0	-9173	0
(A3066-3036)(6+7)-III-8	0	-9173	0
(A3066-3036)(6+7)-IV-1	0	-9173	0

comb	N	Tz	M(DaN*m)
(A3066-3036)(6+7)-IV-2	0	-9173	0
(A3066-3036)(6+7)-IV-3	0	-9173	0
(A3066-3036)(6+7)-IV-4	0	-9173	0
(A3066-3036)(6+7)-IV-5	0	-9173	0
(A3066-3036)(6+7)-IV-6	0	-9173	0
(A3066-3036)(6+7)-IV-7	0	-9173	0
(A3066-3036)(6+7)-IV-8	0	-9173	0
(A3066-3036)(6+7)-V-1	0	-9173	0
(A3066-3036)(6+7)-V-2	0	-9173	0
(A3066-3036)(6+7)-V-3	0	-9173	0
(A3066-3036)(6+7)-V-4	0	-9173	0
(A3066-3036)(6+7)-V-5	0	-9173	0
(A3066-3036)(6+7)-V-6	0	-9173	0
(A3066-3036)(6+7)-V-7	0	-9173	0
(A3066-3036)(6+7)-V-8	0	-9173	0
(A3066-3036)(6+7)-VI-1	0	-9173	0
(A3066-3036)(6+7)-VI-2	0	-9173	0
(A3066-3036)(6+7)-VI-3	0	-9173	0
(A3066-3036)(6+7)-VI-4	0	-9173	0
(A3066-3036)(6+7)-VI-5	0	-9173	0
(A3066-3036)(6+7)-VI-6	0	-9173	0
(A3066-3036)(6+7)-VI-7	0	-9173	0
(A3066-3036)(6+7)-VI-8	0	-9173	0
(A3066-3036)(6+7)-VII-1	0	-9173	0
(A3066-3036)(6+7)-VII-2	0	-9173	0
(A3066-3036)(6+7)-VII-3	0	-9173	0
(A3066-3036)(6+7)-VII-4	0	-9173	0
(A3066-3036)(6+7)-VII-5	0	-9173	0
(A3066-3036)(6+7)-VII-6	0	-9173	0
(A3066-3036)(6+7)-VII-7	0	-9173	0
(A3066-3036)(6+7)-VII-8	0	-9173	0
(A3066-3036)(6+7)-VIII-1	0	-9173	0
(A3066-3036)(6+7)-VIII-2	0	-9173	0
(A3066-3036)(6+7)-VIII-3	0	-9173	0
(A3066-3036)(6+7)-VIII-4	0	-9173	0
(A3066-3036)(6+7)-VIII-5	0	-9173	0
(A3066-3036)(6+7)-VIII-6	0	-9173	0
(A3066-3036)(6+7)-VIII-7	0	-9173	0
(A3066-3036)(6+7)-VIII-8	0	-9173	0
(A3066-3036)(6+7)-IX-1	0	-9173	0
(A3066-3036)(6+7)-IX-2	0	-9173	0
(A3066-3036)(6+7)-IX-3	0	-9173	0
(A3066-3036)(6+7)-IX-4	0	-9173	0
(A3066-3036)(6+7)-IX-5	0	-9173	0
(A3066-3036)(6+7)-IX-6	0	-9173	0
(A3066-3036)(6+7)-IX-7	0	-9173	0
(A3066-3036)(6+7)-IX-8	0	-9173	0
(A3066-3036)(6+7)-X-1	0	-9173	0
(A3066-3036)(6+7)-X-2	0	-9173	0
(A3066-3036)(6+7)-X-3	0	-9173	0
(A3066-3036)(6+7)-X-4	0	-9173	0
(A3066-3036)(6+7)-X-5	0	-9173	0
(A3066-3036)(6+7)-X-6	0	-9173	0
(A3066-3036)(6+7)-X-7	0	-9173	0
(A3066-3036)(6+7)-X-8	0	-9173	0
(A3066-3036)(6+7)-XI-1	0	-9173	0
(A3066-3036)(6+7)-XI-2	0	-9173	0
(A3066-3036)(6+7)-XI-3	0	-9173	0
(A3066-3036)(6+7)-XI-4	0	-9173	0
(A3066-3036)(6+7)-XI-5	0	-9173	0
(A3066-3036)(6+7)-XI-6	0	-9173	0
(A3066-3036)(6+7)-XI-7	0	-9173	0
(A3066-3036)(6+7)-XI-8	0	-9173	0
(A3066-3036)(6+7)-XII-1	0	-9173	0
(A3066-3036)(6+7)-XII-2	0	-9173	0

comb	N	Tz	M(DaN*m)
(A3066-3036)(6+7)-XII-3	0	-9173	0
(A3066-3036)(6+7)-XII-4	0	-9173	0
(A3066-3036)(6+7)-XII-5	0	-9173	0
(A3066-3036)(6+7)-XII-6	0	-9173	0
(A3066-3036)(6+7)-XII-7	0	-9173	0
(A3066-3036)(6+7)-XII-8	0	-9173	0
(A3065-3035)1	0	-13020	0
(A3065-3035)2	0	-17233	0
(A3065-3035)3	0	-9576	0
(A3065-3035)(4+5)-I-1	0	-9576	0
(A3065-3035)(4+5)-I-2	0	-9576	0
(A3065-3035)(4+5)-I-3	0	-9576	0
(A3065-3035)(4+5)-I-4	0	-9576	0
(A3065-3035)(4+5)-I-5	0	-9576	0
(A3065-3035)(4+5)-I-6	0	-9576	0
(A3065-3035)(4+5)-I-7	0	-9576	0
(A3065-3035)(4+5)-I-8	0	-9576	0
(A3065-3035)(4+5)-II-1	0	-9576	0
(A3065-3035)(4+5)-II-2	0	-9576	0
(A3065-3035)(4+5)-II-3	0	-9576	0
(A3065-3035)(4+5)-II-4	0	-9576	0
(A3065-3035)(4+5)-II-5	0	-9576	0
(A3065-3035)(4+5)-II-6	0	-9576	0
(A3065-3035)(4+5)-II-7	0	-9576	0
(A3065-3035)(4+5)-II-8	0	-9576	0
(A3065-3035)(4+5)-III-1	0	-9576	0
(A3065-3035)(4+5)-III-2	0	-9576	0
(A3065-3035)(4+5)-III-3	0	-9576	0
(A3065-3035)(4+5)-III-4	0	-9576	0
(A3065-3035)(4+5)-III-5	0	-9576	0
(A3065-3035)(4+5)-III-6	0	-9576	0
(A3065-3035)(4+5)-III-7	0	-9576	0
(A3065-3035)(4+5)-III-8	0	-9576	0
(A3065-3035)(4+5)-IV-1	0	-9576	0
(A3065-3035)(4+5)-IV-2	0	-9576	0
(A3065-3035)(4+5)-IV-3	0	-9576	0
(A3065-3035)(4+5)-IV-4	0	-9576	0
(A3065-3035)(4+5)-IV-5	0	-9576	0
(A3065-3035)(4+5)-IV-6	0	-9576	0
(A3065-3035)(4+5)-IV-7	0	-9576	0
(A3065-3035)(4+5)-IV-8	0	-9576	0
(A3065-3035)(4+5)-V-1	0	-9576	0
(A3065-3035)(4+5)-V-2	0	-9576	0
(A3065-3035)(4+5)-V-3	0	-9576	0
(A3065-3035)(4+5)-V-4	0	-9576	0
(A3065-3035)(4+5)-V-5	0	-9576	0
(A3065-3035)(4+5)-V-6	0	-9576	0
(A3065-3035)(4+5)-V-7	0	-9576	0
(A3065-3035)(4+5)-V-8	0	-9576	0
(A3065-3035)(4+5)-VI-1	0	-9576	0
(A3065-3035)(4+5)-VI-2	0	-9576	0
(A3065-3035)(4+5)-VI-3	0	-9576	0
(A3065-3035)(4+5)-VI-4	0	-9576	0
(A3065-3035)(4+5)-VI-5	0	-9576	0
(A3065-3035)(4+5)-VI-6	0	-9576	0
(A3065-3035)(4+5)-VI-7	0	-9576	0
(A3065-3035)(4+5)-VI-8	0	-9576	0
(A3065-3035)(4+5)-VII-1	0	-9576	0
(A3065-3035)(4+5)-VII-2	0	-9576	0
(A3065-3035)(4+5)-VII-3	0	-9576	0
(A3065-3035)(4+5)-VII-4	0	-9576	0
(A3065-3035)(4+5)-VII-5	0	-9576	0
(A3065-3035)(4+5)-VII-6	0	-9576	0
(A3065-3035)(4+5)-VII-7	0	-9576	0
(A3065-3035)(4+5)-VII-8	0	-9576	0

comb	N	Tz	M(DaN*m)
(A3065-3035)(4+5)-VIII-1	0	-9576	0
(A3065-3035)(4+5)-VIII-2	0	-9576	0
(A3065-3035)(4+5)-VIII-3	0	-9576	0
(A3065-3035)(4+5)-VIII-4	0	-9576	0
(A3065-3035)(4+5)-VIII-5	0	-9576	0
(A3065-3035)(4+5)-VIII-6	0	-9576	0
(A3065-3035)(4+5)-VIII-7	0	-9576	0
(A3065-3035)(4+5)-VIII-8	0	-9576	0
(A3065-3035)(4+5)-IX-1	0	-9576	0
(A3065-3035)(4+5)-IX-2	0	-9576	0
(A3065-3035)(4+5)-IX-3	0	-9576	0
(A3065-3035)(4+5)-IX-4	0	-9576	0
(A3065-3035)(4+5)-IX-5	0	-9576	0
(A3065-3035)(4+5)-IX-6	0	-9576	0
(A3065-3035)(4+5)-IX-7	0	-9576	0
(A3065-3035)(4+5)-IX-8	0	-9576	0
(A3065-3035)(4+5)-X-1	0	-9576	0
(A3065-3035)(4+5)-X-2	0	-9576	0
(A3065-3035)(4+5)-X-3	0	-9576	0
(A3065-3035)(4+5)-X-4	0	-9576	0
(A3065-3035)(4+5)-X-5	0	-9576	0
(A3065-3035)(4+5)-X-6	0	-9576	0
(A3065-3035)(4+5)-X-7	0	-9576	0
(A3065-3035)(4+5)-X-8	0	-9576	0
(A3065-3035)(4+5)-XI-1	0	-9576	0
(A3065-3035)(4+5)-XI-2	0	-9576	0
(A3065-3035)(4+5)-XI-3	0	-9576	0
(A3065-3035)(4+5)-XI-4	0	-9576	0
(A3065-3035)(4+5)-XI-5	0	-9576	0
(A3065-3035)(4+5)-XI-6	0	-9576	0
(A3065-3035)(4+5)-XI-7	0	-9576	0
(A3065-3035)(4+5)-XI-8	0	-9576	0
(A3065-3035)(4+5)-XII-1	0	-9576	0
(A3065-3035)(4+5)-XII-2	0	-9576	0
(A3065-3035)(4+5)-XII-3	0	-9576	0
(A3065-3035)(4+5)-XII-4	0	-9576	0
(A3065-3035)(4+5)-XII-5	0	-9576	0
(A3065-3035)(4+5)-XII-6	0	-9576	0
(A3065-3035)(4+5)-XII-7	0	-9576	0
(A3065-3035)(4+5)-XII-8	0	-9576	0
(A3065-3035)(6+7)-I-1	0	-9324	0
(A3065-3035)(6+7)-I-2	0	-9324	0
(A3065-3035)(6+7)-I-3	0	-9324	0
(A3065-3035)(6+7)-I-4	0	-9324	0
(A3065-3035)(6+7)-I-5	0	-9324	0
(A3065-3035)(6+7)-I-6	0	-9324	0
(A3065-3035)(6+7)-I-7	0	-9324	0
(A3065-3035)(6+7)-I-8	0	-9324	0
(A3065-3035)(6+7)-II-1	0	-9324	0
(A3065-3035)(6+7)-II-2	0	-9324	0
(A3065-3035)(6+7)-II-3	0	-9324	0
(A3065-3035)(6+7)-II-4	0	-9324	0
(A3065-3035)(6+7)-II-5	0	-9324	0
(A3065-3035)(6+7)-II-6	0	-9324	0
(A3065-3035)(6+7)-II-7	0	-9324	0
(A3065-3035)(6+7)-II-8	0	-9324	0
(A3065-3035)(6+7)-III-1	0	-9324	0
(A3065-3035)(6+7)-III-2	0	-9324	0
(A3065-3035)(6+7)-III-3	0	-9324	0
(A3065-3035)(6+7)-III-4	0	-9324	0
(A3065-3035)(6+7)-III-5	0	-9324	0
(A3065-3035)(6+7)-III-6	0	-9324	0
(A3065-3035)(6+7)-III-7	0	-9324	0
(A3065-3035)(6+7)-III-8	0	-9324	0
(A3065-3035)(6+7)-IV-1	0	-9324	0

comb	N	Tz	M(DaN*m)
(A3065-3035)(6+7)-IV-2	0	-9324	0
(A3065-3035)(6+7)-IV-3	0	-9324	0
(A3065-3035)(6+7)-IV-4	0	-9324	0
(A3065-3035)(6+7)-IV-5	0	-9324	0
(A3065-3035)(6+7)-IV-6	0	-9324	0
(A3065-3035)(6+7)-IV-7	0	-9324	0
(A3065-3035)(6+7)-IV-8	0	-9324	0
(A3065-3035)(6+7)-V-1	0	-9324	0
(A3065-3035)(6+7)-V-2	0	-9324	0
(A3065-3035)(6+7)-V-3	0	-9324	0
(A3065-3035)(6+7)-V-4	0	-9324	0
(A3065-3035)(6+7)-V-5	0	-9324	0
(A3065-3035)(6+7)-V-6	0	-9324	0
(A3065-3035)(6+7)-V-7	0	-9324	0
(A3065-3035)(6+7)-V-8	0	-9324	0
(A3065-3035)(6+7)-VI-1	0	-9324	0
(A3065-3035)(6+7)-VI-2	0	-9324	0
(A3065-3035)(6+7)-VI-3	0	-9324	0
(A3065-3035)(6+7)-VI-4	0	-9324	0
(A3065-3035)(6+7)-VI-5	0	-9324	0
(A3065-3035)(6+7)-VI-6	0	-9324	0
(A3065-3035)(6+7)-VI-7	0	-9324	0
(A3065-3035)(6+7)-VI-8	0	-9324	0
(A3065-3035)(6+7)-VII-1	0	-9324	0
(A3065-3035)(6+7)-VII-2	0	-9324	0
(A3065-3035)(6+7)-VII-3	0	-9324	0
(A3065-3035)(6+7)-VII-4	0	-9324	0
(A3065-3035)(6+7)-VII-5	0	-9324	0
(A3065-3035)(6+7)-VII-6	0	-9324	0
(A3065-3035)(6+7)-VII-7	0	-9324	0
(A3065-3035)(6+7)-VII-8	0	-9324	0
(A3065-3035)(6+7)-VIII-1	0	-9324	0
(A3065-3035)(6+7)-VIII-2	0	-9324	0
(A3065-3035)(6+7)-VIII-3	0	-9324	0
(A3065-3035)(6+7)-VIII-4	0	-9324	0
(A3065-3035)(6+7)-VIII-5	0	-9324	0
(A3065-3035)(6+7)-VIII-6	0	-9324	0
(A3065-3035)(6+7)-VIII-7	0	-9324	0
(A3065-3035)(6+7)-VIII-8	0	-9324	0
(A3065-3035)(6+7)-IX-1	0	-9324	0
(A3065-3035)(6+7)-IX-2	0	-9324	0
(A3065-3035)(6+7)-IX-3	0	-9324	0
(A3065-3035)(6+7)-IX-4	0	-9324	0
(A3065-3035)(6+7)-IX-5	0	-9324	0
(A3065-3035)(6+7)-IX-6	0	-9324	0
(A3065-3035)(6+7)-IX-7	0	-9324	0
(A3065-3035)(6+7)-IX-8	0	-9324	0
(A3065-3035)(6+7)-X-1	0	-9324	0
(A3065-3035)(6+7)-X-2	0	-9324	0
(A3065-3035)(6+7)-X-3	0	-9324	0
(A3065-3035)(6+7)-X-4	0	-9324	0
(A3065-3035)(6+7)-X-5	0	-9324	0
(A3065-3035)(6+7)-X-6	0	-9324	0
(A3065-3035)(6+7)-X-7	0	-9324	0
(A3065-3035)(6+7)-X-8	0	-9324	0
(A3065-3035)(6+7)-XI-1	0	-9324	0
(A3065-3035)(6+7)-XI-2	0	-9324	0
(A3065-3035)(6+7)-XI-3	0	-9324	0
(A3065-3035)(6+7)-XI-4	0	-9324	0
(A3065-3035)(6+7)-XI-5	0	-9324	0
(A3065-3035)(6+7)-XI-6	0	-9324	0
(A3065-3035)(6+7)-XI-7	0	-9324	0
(A3065-3035)(6+7)-XI-8	0	-9324	0
(A3065-3035)(6+7)-XII-1	0	-9324	0
(A3065-3035)(6+7)-XII-2	0	-9324	0

comb	N	Tz	M(DaN*m)
(A3065-3035)(6+7)-XII-3	0	-9324	0
(A3065-3035)(6+7)-XII-4	0	-9324	0
(A3065-3035)(6+7)-XII-5	0	-9324	0
(A3065-3035)(6+7)-XII-6	0	-9324	0
(A3065-3035)(6+7)-XII-7	0	-9324	0
(A3065-3035)(6+7)-XII-8	0	-9324	0
(A3065-3035)1	0	-12956	0
(A3065-3035)2	0	-17169	0
(A3065-3035)3	0	-9527	0
(A3065-3035)(4+5)-I-1	0	-9527	0
(A3065-3035)(4+5)-I-2	0	-9527	0
(A3065-3035)(4+5)-I-3	0	-9527	0
(A3065-3035)(4+5)-I-4	0	-9527	0
(A3065-3035)(4+5)-I-5	0	-9527	0
(A3065-3035)(4+5)-I-6	0	-9527	0
(A3065-3035)(4+5)-I-7	0	-9527	0
(A3065-3035)(4+5)-I-8	0	-9527	0
(A3065-3035)(4+5)-II-1	0	-9527	0
(A3065-3035)(4+5)-II-2	0	-9527	0
(A3065-3035)(4+5)-II-3	0	-9527	0
(A3065-3035)(4+5)-II-4	0	-9527	0
(A3065-3035)(4+5)-II-5	0	-9527	0
(A3065-3035)(4+5)-II-6	0	-9527	0
(A3065-3035)(4+5)-II-7	0	-9527	0
(A3065-3035)(4+5)-II-8	0	-9527	0
(A3065-3035)(4+5)-III-1	0	-9527	0
(A3065-3035)(4+5)-III-2	0	-9527	0
(A3065-3035)(4+5)-III-3	0	-9527	0
(A3065-3035)(4+5)-III-4	0	-9527	0
(A3065-3035)(4+5)-III-5	0	-9527	0
(A3065-3035)(4+5)-III-6	0	-9527	0
(A3065-3035)(4+5)-III-7	0	-9527	0
(A3065-3035)(4+5)-III-8	0	-9527	0
(A3065-3035)(4+5)-IV-1	0	-9527	0
(A3065-3035)(4+5)-IV-2	0	-9527	0
(A3065-3035)(4+5)-IV-3	0	-9527	0
(A3065-3035)(4+5)-IV-4	0	-9527	0
(A3065-3035)(4+5)-IV-5	0	-9527	0
(A3065-3035)(4+5)-IV-6	0	-9527	0
(A3065-3035)(4+5)-IV-7	0	-9527	0
(A3065-3035)(4+5)-IV-8	0	-9527	0
(A3065-3035)(4+5)-V-1	0	-9527	0
(A3065-3035)(4+5)-V-2	0	-9527	0
(A3065-3035)(4+5)-V-3	0	-9527	0
(A3065-3035)(4+5)-V-4	0	-9527	0
(A3065-3035)(4+5)-V-5	0	-9527	0
(A3065-3035)(4+5)-V-6	0	-9527	0
(A3065-3035)(4+5)-V-7	0	-9527	0
(A3065-3035)(4+5)-V-8	0	-9527	0
(A3065-3035)(4+5)-VI-1	0	-9527	0
(A3065-3035)(4+5)-VI-2	0	-9527	0
(A3065-3035)(4+5)-VI-3	0	-9527	0
(A3065-3035)(4+5)-VI-4	0	-9527	0
(A3065-3035)(4+5)-VI-5	0	-9527	0
(A3065-3035)(4+5)-VI-6	0	-9527	0
(A3065-3035)(4+5)-VI-7	0	-9527	0
(A3065-3035)(4+5)-VI-8	0	-9527	0
(A3065-3035)(4+5)-VII-1	0	-9527	0
(A3065-3035)(4+5)-VII-2	0	-9527	0
(A3065-3035)(4+5)-VII-3	0	-9527	0
(A3065-3035)(4+5)-VII-4	0	-9527	0
(A3065-3035)(4+5)-VII-5	0	-9527	0
(A3065-3035)(4+5)-VII-6	0	-9527	0
(A3065-3035)(4+5)-VII-7	0	-9527	0
(A3065-3035)(4+5)-VII-8	0	-9527	0

comb	N	Tz	M(DaN*m)
(A3065-3035)(4+5)-VIII-1	0	-9527	0
(A3065-3035)(4+5)-VIII-2	0	-9527	0
(A3065-3035)(4+5)-VIII-3	0	-9527	0
(A3065-3035)(4+5)-VIII-4	0	-9527	0
(A3065-3035)(4+5)-VIII-5	0	-9527	0
(A3065-3035)(4+5)-VIII-6	0	-9527	0
(A3065-3035)(4+5)-VIII-7	0	-9527	0
(A3065-3035)(4+5)-VIII-8	0	-9527	0
(A3065-3035)(4+5)-IX-1	0	-9527	0
(A3065-3035)(4+5)-IX-2	0	-9527	0
(A3065-3035)(4+5)-IX-3	0	-9527	0
(A3065-3035)(4+5)-IX-4	0	-9527	0
(A3065-3035)(4+5)-IX-5	0	-9527	0
(A3065-3035)(4+5)-IX-6	0	-9527	0
(A3065-3035)(4+5)-IX-7	0	-9527	0
(A3065-3035)(4+5)-IX-8	0	-9527	0
(A3065-3035)(4+5)-X-1	0	-9527	0
(A3065-3035)(4+5)-X-2	0	-9527	0
(A3065-3035)(4+5)-X-3	0	-9527	0
(A3065-3035)(4+5)-X-4	0	-9527	0
(A3065-3035)(4+5)-X-5	0	-9527	0
(A3065-3035)(4+5)-X-6	0	-9527	0
(A3065-3035)(4+5)-X-7	0	-9527	0
(A3065-3035)(4+5)-X-8	0	-9527	0
(A3065-3035)(4+5)-XI-1	0	-9527	0
(A3065-3035)(4+5)-XI-2	0	-9527	0
(A3065-3035)(4+5)-XI-3	0	-9527	0
(A3065-3035)(4+5)-XI-4	0	-9527	0
(A3065-3035)(4+5)-XI-5	0	-9527	0
(A3065-3035)(4+5)-XI-6	0	-9527	0
(A3065-3035)(4+5)-XI-7	0	-9527	0
(A3065-3035)(4+5)-XI-8	0	-9527	0
(A3065-3035)(4+5)-XII-1	0	-9527	0
(A3065-3035)(4+5)-XII-2	0	-9527	0
(A3065-3035)(4+5)-XII-3	0	-9527	0
(A3065-3035)(4+5)-XII-4	0	-9527	0
(A3065-3035)(4+5)-XII-5	0	-9527	0
(A3065-3035)(4+5)-XII-6	0	-9527	0
(A3065-3035)(4+5)-XII-7	0	-9527	0
(A3065-3035)(4+5)-XII-8	0	-9527	0
(A3065-3035)(6+7)-I-1	0	-9274	0
(A3065-3035)(6+7)-I-2	0	-9274	0
(A3065-3035)(6+7)-I-3	0	-9274	0
(A3065-3035)(6+7)-I-4	0	-9274	0
(A3065-3035)(6+7)-I-5	0	-9274	0
(A3065-3035)(6+7)-I-6	0	-9274	0
(A3065-3035)(6+7)-I-7	0	-9274	0
(A3065-3035)(6+7)-I-8	0	-9274	0
(A3065-3035)(6+7)-II-1	0	-9274	0
(A3065-3035)(6+7)-II-2	0	-9274	0
(A3065-3035)(6+7)-II-3	0	-9274	0
(A3065-3035)(6+7)-II-4	0	-9274	0
(A3065-3035)(6+7)-II-5	0	-9274	0
(A3065-3035)(6+7)-II-6	0	-9274	0
(A3065-3035)(6+7)-II-7	0	-9274	0
(A3065-3035)(6+7)-II-8	0	-9274	0
(A3065-3035)(6+7)-III-1	0	-9274	0
(A3065-3035)(6+7)-III-2	0	-9274	0
(A3065-3035)(6+7)-III-3	0	-9274	0
(A3065-3035)(6+7)-III-4	0	-9274	0
(A3065-3035)(6+7)-III-5	0	-9274	0
(A3065-3035)(6+7)-III-6	0	-9274	0
(A3065-3035)(6+7)-III-7	0	-9274	0
(A3065-3035)(6+7)-III-8	0	-9274	0
(A3065-3035)(6+7)-IV-1	0	-9274	0

comb	N	Tz	M(DaN*m)
(A3065-3035)(6+7)-IV-2	0	-9274	0
(A3065-3035)(6+7)-IV-3	0	-9274	0
(A3065-3035)(6+7)-IV-4	0	-9274	0
(A3065-3035)(6+7)-IV-5	0	-9274	0
(A3065-3035)(6+7)-IV-6	0	-9274	0
(A3065-3035)(6+7)-IV-7	0	-9274	0
(A3065-3035)(6+7)-IV-8	0	-9274	0
(A3065-3035)(6+7)-V-1	0	-9274	0
(A3065-3035)(6+7)-V-2	0	-9274	0
(A3065-3035)(6+7)-V-3	0	-9274	0
(A3065-3035)(6+7)-V-4	0	-9274	0
(A3065-3035)(6+7)-V-5	0	-9274	0
(A3065-3035)(6+7)-V-6	0	-9274	0
(A3065-3035)(6+7)-V-7	0	-9274	0
(A3065-3035)(6+7)-V-8	0	-9274	0
(A3065-3035)(6+7)-VI-1	0	-9274	0
(A3065-3035)(6+7)-VI-2	0	-9274	0
(A3065-3035)(6+7)-VI-3	0	-9274	0
(A3065-3035)(6+7)-VI-4	0	-9274	0
(A3065-3035)(6+7)-VI-5	0	-9274	0
(A3065-3035)(6+7)-VI-6	0	-9274	0
(A3065-3035)(6+7)-VI-7	0	-9274	0
(A3065-3035)(6+7)-VI-8	0	-9274	0
(A3065-3035)(6+7)-VII-1	0	-9274	0
(A3065-3035)(6+7)-VII-2	0	-9274	0
(A3065-3035)(6+7)-VII-3	0	-9274	0
(A3065-3035)(6+7)-VII-4	0	-9274	0
(A3065-3035)(6+7)-VII-5	0	-9274	0
(A3065-3035)(6+7)-VII-6	0	-9274	0
(A3065-3035)(6+7)-VII-7	0	-9274	0
(A3065-3035)(6+7)-VII-8	0	-9274	0
(A3065-3035)(6+7)-VIII-1	0	-9274	0
(A3065-3035)(6+7)-VIII-2	0	-9274	0
(A3065-3035)(6+7)-VIII-3	0	-9274	0
(A3065-3035)(6+7)-VIII-4	0	-9274	0
(A3065-3035)(6+7)-VIII-5	0	-9274	0
(A3065-3035)(6+7)-VIII-6	0	-9274	0
(A3065-3035)(6+7)-VIII-7	0	-9274	0
(A3065-3035)(6+7)-VIII-8	0	-9274	0
(A3065-3035)(6+7)-IX-1	0	-9274	0
(A3065-3035)(6+7)-IX-2	0	-9274	0
(A3065-3035)(6+7)-IX-3	0	-9274	0
(A3065-3035)(6+7)-IX-4	0	-9274	0
(A3065-3035)(6+7)-IX-5	0	-9274	0
(A3065-3035)(6+7)-IX-6	0	-9274	0
(A3065-3035)(6+7)-IX-7	0	-9274	0
(A3065-3035)(6+7)-IX-8	0	-9274	0
(A3065-3035)(6+7)-X-1	0	-9274	0
(A3065-3035)(6+7)-X-2	0	-9274	0
(A3065-3035)(6+7)-X-3	0	-9274	0
(A3065-3035)(6+7)-X-4	0	-9274	0
(A3065-3035)(6+7)-X-5	0	-9274	0
(A3065-3035)(6+7)-X-6	0	-9274	0
(A3065-3035)(6+7)-X-7	0	-9274	0
(A3065-3035)(6+7)-X-8	0	-9274	0
(A3065-3035)(6+7)-XI-1	0	-9274	0
(A3065-3035)(6+7)-XI-2	0	-9274	0
(A3065-3035)(6+7)-XI-3	0	-9274	0
(A3065-3035)(6+7)-XI-4	0	-9274	0
(A3065-3035)(6+7)-XI-5	0	-9274	0
(A3065-3035)(6+7)-XI-6	0	-9274	0
(A3065-3035)(6+7)-XI-7	0	-9274	0
(A3065-3035)(6+7)-XI-8	0	-9274	0
(A3065-3035)(6+7)-XII-1	0	-9274	0
(A3065-3035)(6+7)-XII-2	0	-9274	0

comb	N	Tz	M(DaN*m)
(A3065-3035)(6+7)-XII-3	0	-9274	0
(A3065-3035)(6+7)-XII-4	0	-9274	0
(A3065-3035)(6+7)-XII-5	0	-9274	0
(A3065-3035)(6+7)-XII-6	0	-9274	0
(A3065-3035)(6+7)-XII-7	0	-9274	0
(A3065-3035)(6+7)-XII-8	0	-9274	0
(A3064-3034)1	0	-12908	0
(A3064-3034)2	0	-17121	0
(A3064-3034)3	0	-9490	0
(A3064-3034)(4+5)-I-1	0	-9490	0
(A3064-3034)(4+5)-I-2	0	-9490	0
(A3064-3034)(4+5)-I-3	0	-9490	0
(A3064-3034)(4+5)-I-4	0	-9490	0
(A3064-3034)(4+5)-I-5	0	-9490	0
(A3064-3034)(4+5)-I-6	0	-9490	0
(A3064-3034)(4+5)-I-7	0	-9490	0
(A3064-3034)(4+5)-I-8	0	-9490	0
(A3064-3034)(4+5)-II-1	0	-9490	0
(A3064-3034)(4+5)-II-2	0	-9490	0
(A3064-3034)(4+5)-II-3	0	-9490	0
(A3064-3034)(4+5)-II-4	0	-9490	0
(A3064-3034)(4+5)-II-5	0	-9490	0
(A3064-3034)(4+5)-II-6	0	-9490	0
(A3064-3034)(4+5)-II-7	0	-9490	0
(A3064-3034)(4+5)-II-8	0	-9490	0
(A3064-3034)(4+5)-III-1	0	-9490	0
(A3064-3034)(4+5)-III-2	0	-9490	0
(A3064-3034)(4+5)-III-3	0	-9490	0
(A3064-3034)(4+5)-III-4	0	-9490	0
(A3064-3034)(4+5)-III-5	0	-9490	0
(A3064-3034)(4+5)-III-6	0	-9490	0
(A3064-3034)(4+5)-III-7	0	-9490	0
(A3064-3034)(4+5)-III-8	0	-9490	0
(A3064-3034)(4+5)-IV-1	0	-9490	0
(A3064-3034)(4+5)-IV-2	0	-9490	0
(A3064-3034)(4+5)-IV-3	0	-9490	0
(A3064-3034)(4+5)-IV-4	0	-9490	0
(A3064-3034)(4+5)-IV-5	0	-9490	0
(A3064-3034)(4+5)-IV-6	0	-9490	0
(A3064-3034)(4+5)-IV-7	0	-9490	0
(A3064-3034)(4+5)-IV-8	0	-9490	0
(A3064-3034)(4+5)-V-1	0	-9490	0
(A3064-3034)(4+5)-V-2	0	-9490	0
(A3064-3034)(4+5)-V-3	0	-9490	0
(A3064-3034)(4+5)-V-4	0	-9490	0
(A3064-3034)(4+5)-V-5	0	-9490	0
(A3064-3034)(4+5)-V-6	0	-9490	0
(A3064-3034)(4+5)-V-7	0	-9490	0
(A3064-3034)(4+5)-V-8	0	-9490	0
(A3064-3034)(4+5)-VI-1	0	-9490	0
(A3064-3034)(4+5)-VI-2	0	-9490	0
(A3064-3034)(4+5)-VI-3	0	-9490	0
(A3064-3034)(4+5)-VI-4	0	-9490	0
(A3064-3034)(4+5)-VI-5	0	-9490	0
(A3064-3034)(4+5)-VI-6	0	-9490	0
(A3064-3034)(4+5)-VI-7	0	-9490	0
(A3064-3034)(4+5)-VI-8	0	-9490	0
(A3064-3034)(4+5)-VII-1	0	-9490	0
(A3064-3034)(4+5)-VII-2	0	-9490	0
(A3064-3034)(4+5)-VII-3	0	-9490	0
(A3064-3034)(4+5)-VII-4	0	-9490	0
(A3064-3034)(4+5)-VII-5	0	-9490	0
(A3064-3034)(4+5)-VII-6	0	-9490	0
(A3064-3034)(4+5)-VII-7	0	-9490	0
(A3064-3034)(4+5)-VII-8	0	-9490	0

comb	N	Tz	M(DaN*m)
(A3064-3034)(4+5)-VIII-1	0	-9490	0
(A3064-3034)(4+5)-VIII-2	0	-9490	0
(A3064-3034)(4+5)-VIII-3	0	-9490	0
(A3064-3034)(4+5)-VIII-4	0	-9490	0
(A3064-3034)(4+5)-VIII-5	0	-9490	0
(A3064-3034)(4+5)-VIII-6	0	-9490	0
(A3064-3034)(4+5)-VIII-7	0	-9490	0
(A3064-3034)(4+5)-VIII-8	0	-9490	0
(A3064-3034)(4+5)-IX-1	0	-9490	0
(A3064-3034)(4+5)-IX-2	0	-9490	0
(A3064-3034)(4+5)-IX-3	0	-9490	0
(A3064-3034)(4+5)-IX-4	0	-9490	0
(A3064-3034)(4+5)-IX-5	0	-9490	0
(A3064-3034)(4+5)-IX-6	0	-9490	0
(A3064-3034)(4+5)-IX-7	0	-9490	0
(A3064-3034)(4+5)-IX-8	0	-9490	0
(A3064-3034)(4+5)-X-1	0	-9490	0
(A3064-3034)(4+5)-X-2	0	-9490	0
(A3064-3034)(4+5)-X-3	0	-9490	0
(A3064-3034)(4+5)-X-4	0	-9490	0
(A3064-3034)(4+5)-X-5	0	-9490	0
(A3064-3034)(4+5)-X-6	0	-9490	0
(A3064-3034)(4+5)-X-7	0	-9490	0
(A3064-3034)(4+5)-X-8	0	-9490	0
(A3064-3034)(4+5)-XI-1	0	-9490	0
(A3064-3034)(4+5)-XI-2	0	-9490	0
(A3064-3034)(4+5)-XI-3	0	-9490	0
(A3064-3034)(4+5)-XI-4	0	-9490	0
(A3064-3034)(4+5)-XI-5	0	-9490	0
(A3064-3034)(4+5)-XI-6	0	-9490	0
(A3064-3034)(4+5)-XI-7	0	-9490	0
(A3064-3034)(4+5)-XI-8	0	-9490	0
(A3064-3034)(4+5)-XII-1	0	-9490	0
(A3064-3034)(4+5)-XII-2	0	-9490	0
(A3064-3034)(4+5)-XII-3	0	-9490	0
(A3064-3034)(4+5)-XII-4	0	-9490	0
(A3064-3034)(4+5)-XII-5	0	-9490	0
(A3064-3034)(4+5)-XII-6	0	-9490	0
(A3064-3034)(4+5)-XII-7	0	-9490	0
(A3064-3034)(4+5)-XII-8	0	-9490	0
(A3064-3034)(6+7)-I-1	0	-9237	0
(A3064-3034)(6+7)-I-2	0	-9237	0
(A3064-3034)(6+7)-I-3	0	-9237	0
(A3064-3034)(6+7)-I-4	0	-9237	0
(A3064-3034)(6+7)-I-5	0	-9237	0
(A3064-3034)(6+7)-I-6	0	-9237	0
(A3064-3034)(6+7)-I-7	0	-9237	0
(A3064-3034)(6+7)-I-8	0	-9237	0
(A3064-3034)(6+7)-II-1	0	-9237	0
(A3064-3034)(6+7)-II-2	0	-9237	0
(A3064-3034)(6+7)-II-3	0	-9237	0
(A3064-3034)(6+7)-II-4	0	-9237	0
(A3064-3034)(6+7)-II-5	0	-9237	0
(A3064-3034)(6+7)-II-6	0	-9237	0
(A3064-3034)(6+7)-II-7	0	-9237	0
(A3064-3034)(6+7)-II-8	0	-9237	0
(A3064-3034)(6+7)-III-1	0	-9237	0
(A3064-3034)(6+7)-III-2	0	-9237	0
(A3064-3034)(6+7)-III-3	0	-9237	0
(A3064-3034)(6+7)-III-4	0	-9237	0
(A3064-3034)(6+7)-III-5	0	-9237	0
(A3064-3034)(6+7)-III-6	0	-9237	0
(A3064-3034)(6+7)-III-7	0	-9237	0
(A3064-3034)(6+7)-III-8	0	-9237	0
(A3064-3034)(6+7)-IV-1	0	-9237	0

comb	N	Tz	M(DaN*m)
(A3064-3034)(6+7)-IV-2	0	-9237	0
(A3064-3034)(6+7)-IV-3	0	-9237	0
(A3064-3034)(6+7)-IV-4	0	-9237	0
(A3064-3034)(6+7)-IV-5	0	-9237	0
(A3064-3034)(6+7)-IV-6	0	-9237	0
(A3064-3034)(6+7)-IV-7	0	-9237	0
(A3064-3034)(6+7)-IV-8	0	-9237	0
(A3064-3034)(6+7)-V-1	0	-9237	0
(A3064-3034)(6+7)-V-2	0	-9237	0
(A3064-3034)(6+7)-V-3	0	-9237	0
(A3064-3034)(6+7)-V-4	0	-9237	0
(A3064-3034)(6+7)-V-5	0	-9237	0
(A3064-3034)(6+7)-V-6	0	-9237	0
(A3064-3034)(6+7)-V-7	0	-9237	0
(A3064-3034)(6+7)-V-8	0	-9237	0
(A3064-3034)(6+7)-VI-1	0	-9237	0
(A3064-3034)(6+7)-VI-2	0	-9237	0
(A3064-3034)(6+7)-VI-3	0	-9237	0
(A3064-3034)(6+7)-VI-4	0	-9237	0
(A3064-3034)(6+7)-VI-5	0	-9237	0
(A3064-3034)(6+7)-VI-6	0	-9237	0
(A3064-3034)(6+7)-VI-7	0	-9237	0
(A3064-3034)(6+7)-VI-8	0	-9237	0
(A3064-3034)(6+7)-VII-1	0	-9237	0
(A3064-3034)(6+7)-VII-2	0	-9237	0
(A3064-3034)(6+7)-VII-3	0	-9237	0
(A3064-3034)(6+7)-VII-4	0	-9237	0
(A3064-3034)(6+7)-VII-5	0	-9237	0
(A3064-3034)(6+7)-VII-6	0	-9237	0
(A3064-3034)(6+7)-VII-7	0	-9237	0
(A3064-3034)(6+7)-VII-8	0	-9237	0
(A3064-3034)(6+7)-VIII-1	0	-9237	0
(A3064-3034)(6+7)-VIII-2	0	-9237	0
(A3064-3034)(6+7)-VIII-3	0	-9237	0
(A3064-3034)(6+7)-VIII-4	0	-9237	0
(A3064-3034)(6+7)-VIII-5	0	-9237	0
(A3064-3034)(6+7)-VIII-6	0	-9237	0
(A3064-3034)(6+7)-VIII-7	0	-9237	0
(A3064-3034)(6+7)-VIII-8	0	-9237	0
(A3064-3034)(6+7)-IX-1	0	-9237	0
(A3064-3034)(6+7)-IX-2	0	-9237	0
(A3064-3034)(6+7)-IX-3	0	-9237	0
(A3064-3034)(6+7)-IX-4	0	-9237	0
(A3064-3034)(6+7)-IX-5	0	-9237	0
(A3064-3034)(6+7)-IX-6	0	-9237	0
(A3064-3034)(6+7)-IX-7	0	-9237	0
(A3064-3034)(6+7)-IX-8	0	-9237	0
(A3064-3034)(6+7)-X-1	0	-9237	0
(A3064-3034)(6+7)-X-2	0	-9237	0
(A3064-3034)(6+7)-X-3	0	-9237	0
(A3064-3034)(6+7)-X-4	0	-9237	0
(A3064-3034)(6+7)-X-5	0	-9237	0
(A3064-3034)(6+7)-X-6	0	-9237	0
(A3064-3034)(6+7)-X-7	0	-9237	0
(A3064-3034)(6+7)-X-8	0	-9237	0
(A3064-3034)(6+7)-XI-1	0	-9237	0
(A3064-3034)(6+7)-XI-2	0	-9237	0
(A3064-3034)(6+7)-XI-3	0	-9237	0
(A3064-3034)(6+7)-XI-4	0	-9237	0
(A3064-3034)(6+7)-XI-5	0	-9237	0
(A3064-3034)(6+7)-XI-6	0	-9237	0
(A3064-3034)(6+7)-XI-7	0	-9237	0
(A3064-3034)(6+7)-XI-8	0	-9237	0
(A3064-3034)(6+7)-XII-1	0	-9237	0
(A3064-3034)(6+7)-XII-2	0	-9237	0

comb	N	Tz	M(DaN*m)
(A3064-3034)(6+7)-XII-3	0	-9237	0
(A3064-3034)(6+7)-XII-4	0	-9237	0
(A3064-3034)(6+7)-XII-5	0	-9237	0
(A3064-3034)(6+7)-XII-6	0	-9237	0
(A3064-3034)(6+7)-XII-7	0	-9237	0
(A3064-3034)(6+7)-XII-8	0	-9237	0
(A3064-3034)1	0	-12908	0
(A3064-3034)2	0	-17121	0
(A3064-3034)3	0	-9490	0
(A3064-3034)(4+5)-I-1	0	-9490	0
(A3064-3034)(4+5)-I-2	0	-9490	0
(A3064-3034)(4+5)-I-3	0	-9490	0
(A3064-3034)(4+5)-I-4	0	-9490	0
(A3064-3034)(4+5)-I-5	0	-9490	0
(A3064-3034)(4+5)-I-6	0	-9490	0
(A3064-3034)(4+5)-I-7	0	-9490	0
(A3064-3034)(4+5)-I-8	0	-9490	0
(A3064-3034)(4+5)-II-1	0	-9490	0
(A3064-3034)(4+5)-II-2	0	-9490	0
(A3064-3034)(4+5)-II-3	0	-9490	0
(A3064-3034)(4+5)-II-4	0	-9490	0
(A3064-3034)(4+5)-II-5	0	-9490	0
(A3064-3034)(4+5)-II-6	0	-9490	0
(A3064-3034)(4+5)-II-7	0	-9490	0
(A3064-3034)(4+5)-II-8	0	-9490	0
(A3064-3034)(4+5)-III-1	0	-9490	0
(A3064-3034)(4+5)-III-2	0	-9490	0
(A3064-3034)(4+5)-III-3	0	-9490	0
(A3064-3034)(4+5)-III-4	0	-9490	0
(A3064-3034)(4+5)-III-5	0	-9490	0
(A3064-3034)(4+5)-III-6	0	-9490	0
(A3064-3034)(4+5)-III-7	0	-9490	0
(A3064-3034)(4+5)-III-8	0	-9490	0
(A3064-3034)(4+5)-IV-1	0	-9490	0
(A3064-3034)(4+5)-IV-2	0	-9490	0
(A3064-3034)(4+5)-IV-3	0	-9490	0
(A3064-3034)(4+5)-IV-4	0	-9490	0
(A3064-3034)(4+5)-IV-5	0	-9490	0
(A3064-3034)(4+5)-IV-6	0	-9490	0
(A3064-3034)(4+5)-IV-7	0	-9490	0
(A3064-3034)(4+5)-IV-8	0	-9490	0
(A3064-3034)(4+5)-V-1	0	-9490	0
(A3064-3034)(4+5)-V-2	0	-9490	0
(A3064-3034)(4+5)-V-3	0	-9490	0
(A3064-3034)(4+5)-V-4	0	-9490	0
(A3064-3034)(4+5)-V-5	0	-9490	0
(A3064-3034)(4+5)-V-6	0	-9490	0
(A3064-3034)(4+5)-V-7	0	-9490	0
(A3064-3034)(4+5)-V-8	0	-9490	0
(A3064-3034)(4+5)-VI-1	0	-9490	0
(A3064-3034)(4+5)-VI-2	0	-9490	0
(A3064-3034)(4+5)-VI-3	0	-9490	0
(A3064-3034)(4+5)-VI-4	0	-9490	0
(A3064-3034)(4+5)-VI-5	0	-9490	0
(A3064-3034)(4+5)-VI-6	0	-9490	0
(A3064-3034)(4+5)-VI-7	0	-9490	0
(A3064-3034)(4+5)-VI-8	0	-9490	0
(A3064-3034)(4+5)-VII-1	0	-9490	0
(A3064-3034)(4+5)-VII-2	0	-9490	0
(A3064-3034)(4+5)-VII-3	0	-9490	0
(A3064-3034)(4+5)-VII-4	0	-9490	0
(A3064-3034)(4+5)-VII-5	0	-9490	0
(A3064-3034)(4+5)-VII-6	0	-9490	0
(A3064-3034)(4+5)-VII-7	0	-9490	0
(A3064-3034)(4+5)-VII-8	0	-9490	0

comb	N	Tz	M(DaN*m)
(A3064-3034)(4+5)-VIII-1	0	-9490	0
(A3064-3034)(4+5)-VIII-2	0	-9490	0
(A3064-3034)(4+5)-VIII-3	0	-9490	0
(A3064-3034)(4+5)-VIII-4	0	-9490	0
(A3064-3034)(4+5)-VIII-5	0	-9490	0
(A3064-3034)(4+5)-VIII-6	0	-9490	0
(A3064-3034)(4+5)-VIII-7	0	-9490	0
(A3064-3034)(4+5)-VIII-8	0	-9490	0
(A3064-3034)(4+5)-IX-1	0	-9490	0
(A3064-3034)(4+5)-IX-2	0	-9490	0
(A3064-3034)(4+5)-IX-3	0	-9490	0
(A3064-3034)(4+5)-IX-4	0	-9490	0
(A3064-3034)(4+5)-IX-5	0	-9490	0
(A3064-3034)(4+5)-IX-6	0	-9490	0
(A3064-3034)(4+5)-IX-7	0	-9490	0
(A3064-3034)(4+5)-IX-8	0	-9490	0
(A3064-3034)(4+5)-X-1	0	-9490	0
(A3064-3034)(4+5)-X-2	0	-9490	0
(A3064-3034)(4+5)-X-3	0	-9490	0
(A3064-3034)(4+5)-X-4	0	-9490	0
(A3064-3034)(4+5)-X-5	0	-9490	0
(A3064-3034)(4+5)-X-6	0	-9490	0
(A3064-3034)(4+5)-X-7	0	-9490	0
(A3064-3034)(4+5)-X-8	0	-9490	0
(A3064-3034)(4+5)-XI-1	0	-9490	0
(A3064-3034)(4+5)-XI-2	0	-9490	0
(A3064-3034)(4+5)-XI-3	0	-9490	0
(A3064-3034)(4+5)-XI-4	0	-9490	0
(A3064-3034)(4+5)-XI-5	0	-9490	0
(A3064-3034)(4+5)-XI-6	0	-9490	0
(A3064-3034)(4+5)-XI-7	0	-9490	0
(A3064-3034)(4+5)-XI-8	0	-9490	0
(A3064-3034)(4+5)-XII-1	0	-9490	0
(A3064-3034)(4+5)-XII-2	0	-9490	0
(A3064-3034)(4+5)-XII-3	0	-9490	0
(A3064-3034)(4+5)-XII-4	0	-9490	0
(A3064-3034)(4+5)-XII-5	0	-9490	0
(A3064-3034)(4+5)-XII-6	0	-9490	0
(A3064-3034)(4+5)-XII-7	0	-9490	0
(A3064-3034)(4+5)-XII-8	0	-9490	0
(A3064-3034)(6+7)-I-1	0	-9237	0
(A3064-3034)(6+7)-I-2	0	-9237	0
(A3064-3034)(6+7)-I-3	0	-9237	0
(A3064-3034)(6+7)-I-4	0	-9237	0
(A3064-3034)(6+7)-I-5	0	-9237	0
(A3064-3034)(6+7)-I-6	0	-9237	0
(A3064-3034)(6+7)-I-7	0	-9237	0
(A3064-3034)(6+7)-I-8	0	-9237	0
(A3064-3034)(6+7)-II-1	0	-9237	0
(A3064-3034)(6+7)-II-2	0	-9237	0
(A3064-3034)(6+7)-II-3	0	-9237	0
(A3064-3034)(6+7)-II-4	0	-9237	0
(A3064-3034)(6+7)-II-5	0	-9237	0
(A3064-3034)(6+7)-II-6	0	-9237	0
(A3064-3034)(6+7)-II-7	0	-9237	0
(A3064-3034)(6+7)-II-8	0	-9237	0
(A3064-3034)(6+7)-III-1	0	-9237	0
(A3064-3034)(6+7)-III-2	0	-9237	0
(A3064-3034)(6+7)-III-3	0	-9237	0
(A3064-3034)(6+7)-III-4	0	-9237	0
(A3064-3034)(6+7)-III-5	0	-9237	0
(A3064-3034)(6+7)-III-6	0	-9237	0
(A3064-3034)(6+7)-III-7	0	-9237	0
(A3064-3034)(6+7)-III-8	0	-9237	0
(A3064-3034)(6+7)-IV-1	0	-9237	0

comb	N	Tz	M(DaN*m)
(A3064-3034)(6+7)-IV-2	0	-9237	0
(A3064-3034)(6+7)-IV-3	0	-9237	0
(A3064-3034)(6+7)-IV-4	0	-9237	0
(A3064-3034)(6+7)-IV-5	0	-9237	0
(A3064-3034)(6+7)-IV-6	0	-9237	0
(A3064-3034)(6+7)-IV-7	0	-9237	0
(A3064-3034)(6+7)-IV-8	0	-9237	0
(A3064-3034)(6+7)-V-1	0	-9237	0
(A3064-3034)(6+7)-V-2	0	-9237	0
(A3064-3034)(6+7)-V-3	0	-9237	0
(A3064-3034)(6+7)-V-4	0	-9237	0
(A3064-3034)(6+7)-V-5	0	-9237	0
(A3064-3034)(6+7)-V-6	0	-9237	0
(A3064-3034)(6+7)-V-7	0	-9237	0
(A3064-3034)(6+7)-V-8	0	-9237	0
(A3064-3034)(6+7)-VI-1	0	-9237	0
(A3064-3034)(6+7)-VI-2	0	-9237	0
(A3064-3034)(6+7)-VI-3	0	-9237	0
(A3064-3034)(6+7)-VI-4	0	-9237	0
(A3064-3034)(6+7)-VI-5	0	-9237	0
(A3064-3034)(6+7)-VI-6	0	-9237	0
(A3064-3034)(6+7)-VI-7	0	-9237	0
(A3064-3034)(6+7)-VI-8	0	-9237	0
(A3064-3034)(6+7)-VII-1	0	-9237	0
(A3064-3034)(6+7)-VII-2	0	-9237	0
(A3064-3034)(6+7)-VII-3	0	-9237	0
(A3064-3034)(6+7)-VII-4	0	-9237	0
(A3064-3034)(6+7)-VII-5	0	-9237	0
(A3064-3034)(6+7)-VII-6	0	-9237	0
(A3064-3034)(6+7)-VII-7	0	-9237	0
(A3064-3034)(6+7)-VII-8	0	-9237	0
(A3064-3034)(6+7)-VIII-1	0	-9237	0
(A3064-3034)(6+7)-VIII-2	0	-9237	0
(A3064-3034)(6+7)-VIII-3	0	-9237	0
(A3064-3034)(6+7)-VIII-4	0	-9237	0
(A3064-3034)(6+7)-VIII-5	0	-9237	0
(A3064-3034)(6+7)-VIII-6	0	-9237	0
(A3064-3034)(6+7)-VIII-7	0	-9237	0
(A3064-3034)(6+7)-VIII-8	0	-9237	0
(A3064-3034)(6+7)-IX-1	0	-9237	0
(A3064-3034)(6+7)-IX-2	0	-9237	0
(A3064-3034)(6+7)-IX-3	0	-9237	0
(A3064-3034)(6+7)-IX-4	0	-9237	0
(A3064-3034)(6+7)-IX-5	0	-9237	0
(A3064-3034)(6+7)-IX-6	0	-9237	0
(A3064-3034)(6+7)-IX-7	0	-9237	0
(A3064-3034)(6+7)-IX-8	0	-9237	0
(A3064-3034)(6+7)-X-1	0	-9237	0
(A3064-3034)(6+7)-X-2	0	-9237	0
(A3064-3034)(6+7)-X-3	0	-9237	0
(A3064-3034)(6+7)-X-4	0	-9237	0
(A3064-3034)(6+7)-X-5	0	-9237	0
(A3064-3034)(6+7)-X-6	0	-9237	0
(A3064-3034)(6+7)-X-7	0	-9237	0
(A3064-3034)(6+7)-X-8	0	-9237	0
(A3064-3034)(6+7)-XI-1	0	-9237	0
(A3064-3034)(6+7)-XI-2	0	-9237	0
(A3064-3034)(6+7)-XI-3	0	-9237	0
(A3064-3034)(6+7)-XI-4	0	-9237	0
(A3064-3034)(6+7)-XI-5	0	-9237	0
(A3064-3034)(6+7)-XI-6	0	-9237	0
(A3064-3034)(6+7)-XI-7	0	-9237	0
(A3064-3034)(6+7)-XI-8	0	-9237	0
(A3064-3034)(6+7)-XII-1	0	-9237	0
(A3064-3034)(6+7)-XII-2	0	-9237	0

comb	N	Tz	M(DaN*m)
(A3064-3034)(6+7)-XII-3	0	-9237	0
(A3064-3034)(6+7)-XII-4	0	-9237	0
(A3064-3034)(6+7)-XII-5	0	-9237	0
(A3064-3034)(6+7)-XII-6	0	-9237	0
(A3064-3034)(6+7)-XII-7	0	-9237	0
(A3064-3034)(6+7)-XII-8	0	-9237	0
(A3063-3033)1	0	-12890	0
(A3063-3033)2	0	-17103	0
(A3063-3033)3	0	-9477	0
(A3063-3033)(4+5)-I-1	0	-9477	0
(A3063-3033)(4+5)-I-2	0	-9477	0
(A3063-3033)(4+5)-I-3	0	-9477	0
(A3063-3033)(4+5)-I-4	0	-9477	0
(A3063-3033)(4+5)-I-5	0	-9477	0
(A3063-3033)(4+5)-I-6	0	-9477	0
(A3063-3033)(4+5)-I-7	0	-9477	0
(A3063-3033)(4+5)-I-8	0	-9477	0
(A3063-3033)(4+5)-II-1	0	-9477	0
(A3063-3033)(4+5)-II-2	0	-9477	0
(A3063-3033)(4+5)-II-3	0	-9477	0
(A3063-3033)(4+5)-II-4	0	-9477	0
(A3063-3033)(4+5)-II-5	0	-9477	0
(A3063-3033)(4+5)-II-6	0	-9477	0
(A3063-3033)(4+5)-II-7	0	-9477	0
(A3063-3033)(4+5)-II-8	0	-9477	0
(A3063-3033)(4+5)-III-1	0	-9477	0
(A3063-3033)(4+5)-III-2	0	-9477	0
(A3063-3033)(4+5)-III-3	0	-9477	0
(A3063-3033)(4+5)-III-4	0	-9477	0
(A3063-3033)(4+5)-III-5	0	-9477	0
(A3063-3033)(4+5)-III-6	0	-9477	0
(A3063-3033)(4+5)-III-7	0	-9477	0
(A3063-3033)(4+5)-III-8	0	-9477	0
(A3063-3033)(4+5)-IV-1	0	-9477	0
(A3063-3033)(4+5)-IV-2	0	-9477	0
(A3063-3033)(4+5)-IV-3	0	-9477	0
(A3063-3033)(4+5)-IV-4	0	-9477	0
(A3063-3033)(4+5)-IV-5	0	-9477	0
(A3063-3033)(4+5)-IV-6	0	-9477	0
(A3063-3033)(4+5)-IV-7	0	-9477	0
(A3063-3033)(4+5)-IV-8	0	-9477	0
(A3063-3033)(4+5)-V-1	0	-9477	0
(A3063-3033)(4+5)-V-2	0	-9477	0
(A3063-3033)(4+5)-V-3	0	-9477	0
(A3063-3033)(4+5)-V-4	0	-9477	0
(A3063-3033)(4+5)-V-5	0	-9477	0
(A3063-3033)(4+5)-V-6	0	-9477	0
(A3063-3033)(4+5)-V-7	0	-9477	0
(A3063-3033)(4+5)-V-8	0	-9477	0
(A3063-3033)(4+5)-VI-1	0	-9477	0
(A3063-3033)(4+5)-VI-2	0	-9477	0
(A3063-3033)(4+5)-VI-3	0	-9477	0
(A3063-3033)(4+5)-VI-4	0	-9477	0
(A3063-3033)(4+5)-VI-5	0	-9477	0
(A3063-3033)(4+5)-VI-6	0	-9477	0
(A3063-3033)(4+5)-VI-7	0	-9477	0
(A3063-3033)(4+5)-VI-8	0	-9477	0
(A3063-3033)(4+5)-VII-1	0	-9477	0
(A3063-3033)(4+5)-VII-2	0	-9477	0
(A3063-3033)(4+5)-VII-3	0	-9477	0
(A3063-3033)(4+5)-VII-4	0	-9477	0
(A3063-3033)(4+5)-VII-5	0	-9477	0
(A3063-3033)(4+5)-VII-6	0	-9477	0
(A3063-3033)(4+5)-VII-7	0	-9477	0
(A3063-3033)(4+5)-VII-8	0	-9477	0

comb	N	Tz	M(DaN*m)
(A3063-3033)(4+5)-VIII-1	0	-9477	0
(A3063-3033)(4+5)-VIII-2	0	-9477	0
(A3063-3033)(4+5)-VIII-3	0	-9477	0
(A3063-3033)(4+5)-VIII-4	0	-9477	0
(A3063-3033)(4+5)-VIII-5	0	-9477	0
(A3063-3033)(4+5)-VIII-6	0	-9477	0
(A3063-3033)(4+5)-VIII-7	0	-9477	0
(A3063-3033)(4+5)-VIII-8	0	-9477	0
(A3063-3033)(4+5)-IX-1	0	-9477	0
(A3063-3033)(4+5)-IX-2	0	-9477	0
(A3063-3033)(4+5)-IX-3	0	-9477	0
(A3063-3033)(4+5)-IX-4	0	-9477	0
(A3063-3033)(4+5)-IX-5	0	-9477	0
(A3063-3033)(4+5)-IX-6	0	-9477	0
(A3063-3033)(4+5)-IX-7	0	-9477	0
(A3063-3033)(4+5)-IX-8	0	-9477	0
(A3063-3033)(4+5)-X-1	0	-9477	0
(A3063-3033)(4+5)-X-2	0	-9477	0
(A3063-3033)(4+5)-X-3	0	-9477	0
(A3063-3033)(4+5)-X-4	0	-9477	0
(A3063-3033)(4+5)-X-5	0	-9477	0
(A3063-3033)(4+5)-X-6	0	-9477	0
(A3063-3033)(4+5)-X-7	0	-9477	0
(A3063-3033)(4+5)-X-8	0	-9477	0
(A3063-3033)(4+5)-XI-1	0	-9477	0
(A3063-3033)(4+5)-XI-2	0	-9477	0
(A3063-3033)(4+5)-XI-3	0	-9477	0
(A3063-3033)(4+5)-XI-4	0	-9477	0
(A3063-3033)(4+5)-XI-5	0	-9477	0
(A3063-3033)(4+5)-XI-6	0	-9477	0
(A3063-3033)(4+5)-XI-7	0	-9477	0
(A3063-3033)(4+5)-XI-8	0	-9477	0
(A3063-3033)(4+5)-XII-1	0	-9477	0
(A3063-3033)(4+5)-XII-2	0	-9477	0
(A3063-3033)(4+5)-XII-3	0	-9477	0
(A3063-3033)(4+5)-XII-4	0	-9477	0
(A3063-3033)(4+5)-XII-5	0	-9477	0
(A3063-3033)(4+5)-XII-6	0	-9477	0
(A3063-3033)(4+5)-XII-7	0	-9477	0
(A3063-3033)(4+5)-XII-8	0	-9477	0
(A3063-3033)(6+7)-I-1	0	-9224	0
(A3063-3033)(6+7)-I-2	0	-9224	0
(A3063-3033)(6+7)-I-3	0	-9224	0
(A3063-3033)(6+7)-I-4	0	-9224	0
(A3063-3033)(6+7)-I-5	0	-9224	0
(A3063-3033)(6+7)-I-6	0	-9224	0
(A3063-3033)(6+7)-I-7	0	-9224	0
(A3063-3033)(6+7)-I-8	0	-9224	0
(A3063-3033)(6+7)-II-1	0	-9224	0
(A3063-3033)(6+7)-II-2	0	-9224	0
(A3063-3033)(6+7)-II-3	0	-9224	0
(A3063-3033)(6+7)-II-4	0	-9224	0
(A3063-3033)(6+7)-II-5	0	-9224	0
(A3063-3033)(6+7)-II-6	0	-9224	0
(A3063-3033)(6+7)-II-7	0	-9224	0
(A3063-3033)(6+7)-II-8	0	-9224	0
(A3063-3033)(6+7)-III-1	0	-9224	0
(A3063-3033)(6+7)-III-2	0	-9224	0
(A3063-3033)(6+7)-III-3	0	-9224	0
(A3063-3033)(6+7)-III-4	0	-9224	0
(A3063-3033)(6+7)-III-5	0	-9224	0
(A3063-3033)(6+7)-III-6	0	-9224	0
(A3063-3033)(6+7)-III-7	0	-9224	0
(A3063-3033)(6+7)-III-8	0	-9224	0
(A3063-3033)(6+7)-IV-1	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3063-3033)(6+7)-IV-2	0	-9224	0
(A3063-3033)(6+7)-IV-3	0	-9224	0
(A3063-3033)(6+7)-IV-4	0	-9224	0
(A3063-3033)(6+7)-IV-5	0	-9224	0
(A3063-3033)(6+7)-IV-6	0	-9224	0
(A3063-3033)(6+7)-IV-7	0	-9224	0
(A3063-3033)(6+7)-IV-8	0	-9224	0
(A3063-3033)(6+7)-V-1	0	-9224	0
(A3063-3033)(6+7)-V-2	0	-9224	0
(A3063-3033)(6+7)-V-3	0	-9224	0
(A3063-3033)(6+7)-V-4	0	-9224	0
(A3063-3033)(6+7)-V-5	0	-9224	0
(A3063-3033)(6+7)-V-6	0	-9224	0
(A3063-3033)(6+7)-V-7	0	-9224	0
(A3063-3033)(6+7)-V-8	0	-9224	0
(A3063-3033)(6+7)-VI-1	0	-9224	0
(A3063-3033)(6+7)-VI-2	0	-9224	0
(A3063-3033)(6+7)-VI-3	0	-9224	0
(A3063-3033)(6+7)-VI-4	0	-9224	0
(A3063-3033)(6+7)-VI-5	0	-9224	0
(A3063-3033)(6+7)-VI-6	0	-9224	0
(A3063-3033)(6+7)-VI-7	0	-9224	0
(A3063-3033)(6+7)-VI-8	0	-9224	0
(A3063-3033)(6+7)-VII-1	0	-9224	0
(A3063-3033)(6+7)-VII-2	0	-9224	0
(A3063-3033)(6+7)-VII-3	0	-9224	0
(A3063-3033)(6+7)-VII-4	0	-9224	0
(A3063-3033)(6+7)-VII-5	0	-9224	0
(A3063-3033)(6+7)-VII-6	0	-9224	0
(A3063-3033)(6+7)-VII-7	0	-9224	0
(A3063-3033)(6+7)-VII-8	0	-9224	0
(A3063-3033)(6+7)-VIII-1	0	-9224	0
(A3063-3033)(6+7)-VIII-2	0	-9224	0
(A3063-3033)(6+7)-VIII-3	0	-9224	0
(A3063-3033)(6+7)-VIII-4	0	-9224	0
(A3063-3033)(6+7)-VIII-5	0	-9224	0
(A3063-3033)(6+7)-VIII-6	0	-9224	0
(A3063-3033)(6+7)-VIII-7	0	-9224	0
(A3063-3033)(6+7)-VIII-8	0	-9224	0
(A3063-3033)(6+7)-IX-1	0	-9224	0
(A3063-3033)(6+7)-IX-2	0	-9224	0
(A3063-3033)(6+7)-IX-3	0	-9224	0
(A3063-3033)(6+7)-IX-4	0	-9224	0
(A3063-3033)(6+7)-IX-5	0	-9224	0
(A3063-3033)(6+7)-IX-6	0	-9224	0
(A3063-3033)(6+7)-IX-7	0	-9224	0
(A3063-3033)(6+7)-IX-8	0	-9224	0
(A3063-3033)(6+7)-X-1	0	-9224	0
(A3063-3033)(6+7)-X-2	0	-9224	0
(A3063-3033)(6+7)-X-3	0	-9224	0
(A3063-3033)(6+7)-X-4	0	-9224	0
(A3063-3033)(6+7)-X-5	0	-9224	0
(A3063-3033)(6+7)-X-6	0	-9224	0
(A3063-3033)(6+7)-X-7	0	-9224	0
(A3063-3033)(6+7)-X-8	0	-9224	0
(A3063-3033)(6+7)-XI-1	0	-9224	0
(A3063-3033)(6+7)-XI-2	0	-9224	0
(A3063-3033)(6+7)-XI-3	0	-9224	0
(A3063-3033)(6+7)-XI-4	0	-9224	0
(A3063-3033)(6+7)-XI-5	0	-9224	0
(A3063-3033)(6+7)-XI-6	0	-9224	0
(A3063-3033)(6+7)-XI-7	0	-9224	0
(A3063-3033)(6+7)-XI-8	0	-9224	0
(A3063-3033)(6+7)-XII-1	0	-9224	0
(A3063-3033)(6+7)-XII-2	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3063-3033)(6+7)-XII-3	0	-9224	0
(A3063-3033)(6+7)-XII-4	0	-9224	0
(A3063-3033)(6+7)-XII-5	0	-9224	0
(A3063-3033)(6+7)-XII-6	0	-9224	0
(A3063-3033)(6+7)-XII-7	0	-9224	0
(A3063-3033)(6+7)-XII-8	0	-9224	0
(A3063-3033)1	0	-12890	0
(A3063-3033)2	0	-17103	0
(A3063-3033)3	0	-9477	0
(A3063-3033)(4+5)-I-1	0	-9477	0
(A3063-3033)(4+5)-I-2	0	-9477	0
(A3063-3033)(4+5)-I-3	0	-9477	0
(A3063-3033)(4+5)-I-4	0	-9477	0
(A3063-3033)(4+5)-I-5	0	-9477	0
(A3063-3033)(4+5)-I-6	0	-9477	0
(A3063-3033)(4+5)-I-7	0	-9477	0
(A3063-3033)(4+5)-I-8	0	-9477	0
(A3063-3033)(4+5)-II-1	0	-9477	0
(A3063-3033)(4+5)-II-2	0	-9477	0
(A3063-3033)(4+5)-II-3	0	-9477	0
(A3063-3033)(4+5)-II-4	0	-9477	0
(A3063-3033)(4+5)-II-5	0	-9477	0
(A3063-3033)(4+5)-II-6	0	-9477	0
(A3063-3033)(4+5)-II-7	0	-9477	0
(A3063-3033)(4+5)-II-8	0	-9477	0
(A3063-3033)(4+5)-III-1	0	-9477	0
(A3063-3033)(4+5)-III-2	0	-9477	0
(A3063-3033)(4+5)-III-3	0	-9477	0
(A3063-3033)(4+5)-III-4	0	-9477	0
(A3063-3033)(4+5)-III-5	0	-9477	0
(A3063-3033)(4+5)-III-6	0	-9477	0
(A3063-3033)(4+5)-III-7	0	-9477	0
(A3063-3033)(4+5)-III-8	0	-9477	0
(A3063-3033)(4+5)-IV-1	0	-9477	0
(A3063-3033)(4+5)-IV-2	0	-9477	0
(A3063-3033)(4+5)-IV-3	0	-9477	0
(A3063-3033)(4+5)-IV-4	0	-9477	0
(A3063-3033)(4+5)-IV-5	0	-9477	0
(A3063-3033)(4+5)-IV-6	0	-9477	0
(A3063-3033)(4+5)-IV-7	0	-9477	0
(A3063-3033)(4+5)-IV-8	0	-9477	0
(A3063-3033)(4+5)-V-1	0	-9477	0
(A3063-3033)(4+5)-V-2	0	-9477	0
(A3063-3033)(4+5)-V-3	0	-9477	0
(A3063-3033)(4+5)-V-4	0	-9477	0
(A3063-3033)(4+5)-V-5	0	-9477	0
(A3063-3033)(4+5)-V-6	0	-9477	0
(A3063-3033)(4+5)-V-7	0	-9477	0
(A3063-3033)(4+5)-V-8	0	-9477	0
(A3063-3033)(4+5)-VI-1	0	-9477	0
(A3063-3033)(4+5)-VI-2	0	-9477	0
(A3063-3033)(4+5)-VI-3	0	-9477	0
(A3063-3033)(4+5)-VI-4	0	-9477	0
(A3063-3033)(4+5)-VI-5	0	-9477	0
(A3063-3033)(4+5)-VI-6	0	-9477	0
(A3063-3033)(4+5)-VI-7	0	-9477	0
(A3063-3033)(4+5)-VI-8	0	-9477	0
(A3063-3033)(4+5)-VII-1	0	-9477	0
(A3063-3033)(4+5)-VII-2	0	-9477	0
(A3063-3033)(4+5)-VII-3	0	-9477	0
(A3063-3033)(4+5)-VII-4	0	-9477	0
(A3063-3033)(4+5)-VII-5	0	-9477	0
(A3063-3033)(4+5)-VII-6	0	-9477	0
(A3063-3033)(4+5)-VII-7	0	-9477	0
(A3063-3033)(4+5)-VII-8	0	-9477	0

comb	N	Tz	M(DaN*m)
(A3063-3033)(4+5)-VIII-1	0	-9477	0
(A3063-3033)(4+5)-VIII-2	0	-9477	0
(A3063-3033)(4+5)-VIII-3	0	-9477	0
(A3063-3033)(4+5)-VIII-4	0	-9477	0
(A3063-3033)(4+5)-VIII-5	0	-9477	0
(A3063-3033)(4+5)-VIII-6	0	-9477	0
(A3063-3033)(4+5)-VIII-7	0	-9477	0
(A3063-3033)(4+5)-VIII-8	0	-9477	0
(A3063-3033)(4+5)-IX-1	0	-9477	0
(A3063-3033)(4+5)-IX-2	0	-9477	0
(A3063-3033)(4+5)-IX-3	0	-9477	0
(A3063-3033)(4+5)-IX-4	0	-9477	0
(A3063-3033)(4+5)-IX-5	0	-9477	0
(A3063-3033)(4+5)-IX-6	0	-9477	0
(A3063-3033)(4+5)-IX-7	0	-9477	0
(A3063-3033)(4+5)-IX-8	0	-9477	0
(A3063-3033)(4+5)-X-1	0	-9477	0
(A3063-3033)(4+5)-X-2	0	-9477	0
(A3063-3033)(4+5)-X-3	0	-9477	0
(A3063-3033)(4+5)-X-4	0	-9477	0
(A3063-3033)(4+5)-X-5	0	-9477	0
(A3063-3033)(4+5)-X-6	0	-9477	0
(A3063-3033)(4+5)-X-7	0	-9477	0
(A3063-3033)(4+5)-X-8	0	-9477	0
(A3063-3033)(4+5)-XI-1	0	-9477	0
(A3063-3033)(4+5)-XI-2	0	-9477	0
(A3063-3033)(4+5)-XI-3	0	-9477	0
(A3063-3033)(4+5)-XI-4	0	-9477	0
(A3063-3033)(4+5)-XI-5	0	-9477	0
(A3063-3033)(4+5)-XI-6	0	-9477	0
(A3063-3033)(4+5)-XI-7	0	-9477	0
(A3063-3033)(4+5)-XI-8	0	-9477	0
(A3063-3033)(4+5)-XII-1	0	-9477	0
(A3063-3033)(4+5)-XII-2	0	-9477	0
(A3063-3033)(4+5)-XII-3	0	-9477	0
(A3063-3033)(4+5)-XII-4	0	-9477	0
(A3063-3033)(4+5)-XII-5	0	-9477	0
(A3063-3033)(4+5)-XII-6	0	-9477	0
(A3063-3033)(4+5)-XII-7	0	-9477	0
(A3063-3033)(4+5)-XII-8	0	-9477	0
(A3063-3033)(6+7)-I-1	0	-9224	0
(A3063-3033)(6+7)-I-2	0	-9224	0
(A3063-3033)(6+7)-I-3	0	-9224	0
(A3063-3033)(6+7)-I-4	0	-9224	0
(A3063-3033)(6+7)-I-5	0	-9224	0
(A3063-3033)(6+7)-I-6	0	-9224	0
(A3063-3033)(6+7)-I-7	0	-9224	0
(A3063-3033)(6+7)-I-8	0	-9224	0
(A3063-3033)(6+7)-II-1	0	-9224	0
(A3063-3033)(6+7)-II-2	0	-9224	0
(A3063-3033)(6+7)-II-3	0	-9224	0
(A3063-3033)(6+7)-II-4	0	-9224	0
(A3063-3033)(6+7)-II-5	0	-9224	0
(A3063-3033)(6+7)-II-6	0	-9224	0
(A3063-3033)(6+7)-II-7	0	-9224	0
(A3063-3033)(6+7)-II-8	0	-9224	0
(A3063-3033)(6+7)-III-1	0	-9224	0
(A3063-3033)(6+7)-III-2	0	-9224	0
(A3063-3033)(6+7)-III-3	0	-9224	0
(A3063-3033)(6+7)-III-4	0	-9224	0
(A3063-3033)(6+7)-III-5	0	-9224	0
(A3063-3033)(6+7)-III-6	0	-9224	0
(A3063-3033)(6+7)-III-7	0	-9224	0
(A3063-3033)(6+7)-III-8	0	-9224	0
(A3063-3033)(6+7)-IV-1	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3063-3033)(6+7)-IV-2	0	-9224	0
(A3063-3033)(6+7)-IV-3	0	-9224	0
(A3063-3033)(6+7)-IV-4	0	-9224	0
(A3063-3033)(6+7)-IV-5	0	-9224	0
(A3063-3033)(6+7)-IV-6	0	-9224	0
(A3063-3033)(6+7)-IV-7	0	-9224	0
(A3063-3033)(6+7)-IV-8	0	-9224	0
(A3063-3033)(6+7)-V-1	0	-9224	0
(A3063-3033)(6+7)-V-2	0	-9224	0
(A3063-3033)(6+7)-V-3	0	-9224	0
(A3063-3033)(6+7)-V-4	0	-9224	0
(A3063-3033)(6+7)-V-5	0	-9224	0
(A3063-3033)(6+7)-V-6	0	-9224	0
(A3063-3033)(6+7)-V-7	0	-9224	0
(A3063-3033)(6+7)-V-8	0	-9224	0
(A3063-3033)(6+7)-VI-1	0	-9224	0
(A3063-3033)(6+7)-VI-2	0	-9224	0
(A3063-3033)(6+7)-VI-3	0	-9224	0
(A3063-3033)(6+7)-VI-4	0	-9224	0
(A3063-3033)(6+7)-VI-5	0	-9224	0
(A3063-3033)(6+7)-VI-6	0	-9224	0
(A3063-3033)(6+7)-VI-7	0	-9224	0
(A3063-3033)(6+7)-VI-8	0	-9224	0
(A3063-3033)(6+7)-VII-1	0	-9224	0
(A3063-3033)(6+7)-VII-2	0	-9224	0
(A3063-3033)(6+7)-VII-3	0	-9224	0
(A3063-3033)(6+7)-VII-4	0	-9224	0
(A3063-3033)(6+7)-VII-5	0	-9224	0
(A3063-3033)(6+7)-VII-6	0	-9224	0
(A3063-3033)(6+7)-VII-7	0	-9224	0
(A3063-3033)(6+7)-VII-8	0	-9224	0
(A3063-3033)(6+7)-VIII-1	0	-9224	0
(A3063-3033)(6+7)-VIII-2	0	-9224	0
(A3063-3033)(6+7)-VIII-3	0	-9224	0
(A3063-3033)(6+7)-VIII-4	0	-9224	0
(A3063-3033)(6+7)-VIII-5	0	-9224	0
(A3063-3033)(6+7)-VIII-6	0	-9224	0
(A3063-3033)(6+7)-VIII-7	0	-9224	0
(A3063-3033)(6+7)-VIII-8	0	-9224	0
(A3063-3033)(6+7)-IX-1	0	-9224	0
(A3063-3033)(6+7)-IX-2	0	-9224	0
(A3063-3033)(6+7)-IX-3	0	-9224	0
(A3063-3033)(6+7)-IX-4	0	-9224	0
(A3063-3033)(6+7)-IX-5	0	-9224	0
(A3063-3033)(6+7)-IX-6	0	-9224	0
(A3063-3033)(6+7)-IX-7	0	-9224	0
(A3063-3033)(6+7)-IX-8	0	-9224	0
(A3063-3033)(6+7)-X-1	0	-9224	0
(A3063-3033)(6+7)-X-2	0	-9224	0
(A3063-3033)(6+7)-X-3	0	-9224	0
(A3063-3033)(6+7)-X-4	0	-9224	0
(A3063-3033)(6+7)-X-5	0	-9224	0
(A3063-3033)(6+7)-X-6	0	-9224	0
(A3063-3033)(6+7)-X-7	0	-9224	0
(A3063-3033)(6+7)-X-8	0	-9224	0
(A3063-3033)(6+7)-XI-1	0	-9224	0
(A3063-3033)(6+7)-XI-2	0	-9224	0
(A3063-3033)(6+7)-XI-3	0	-9224	0
(A3063-3033)(6+7)-XI-4	0	-9224	0
(A3063-3033)(6+7)-XI-5	0	-9224	0
(A3063-3033)(6+7)-XI-6	0	-9224	0
(A3063-3033)(6+7)-XI-7	0	-9224	0
(A3063-3033)(6+7)-XI-8	0	-9224	0
(A3063-3033)(6+7)-XII-1	0	-9224	0
(A3063-3033)(6+7)-XII-2	0	-9224	0

comb	N	Tz	M(DaN*m)
(A3063-3033)(6+7)-XII-3	0	-9224	0
(A3063-3033)(6+7)-XII-4	0	-9224	0
(A3063-3033)(6+7)-XII-5	0	-9224	0
(A3063-3033)(6+7)-XII-6	0	-9224	0
(A3063-3033)(6+7)-XII-7	0	-9224	0
(A3063-3033)(6+7)-XII-8	0	-9224	0
(A3032-3062)1	0	-12889	0
(A3032-3062)2	0	-17102	0
(A3032-3062)3	0	-9476	0
(A3032-3062)(4+5)-I-1	0	-9476	0
(A3032-3062)(4+5)-I-2	0	-9476	0
(A3032-3062)(4+5)-I-3	0	-9476	0
(A3032-3062)(4+5)-I-4	0	-9476	0
(A3032-3062)(4+5)-I-5	0	-9476	0
(A3032-3062)(4+5)-I-6	0	-9476	0
(A3032-3062)(4+5)-I-7	0	-9476	0
(A3032-3062)(4+5)-I-8	0	-9476	0
(A3032-3062)(4+5)-II-1	0	-9476	0
(A3032-3062)(4+5)-II-2	0	-9476	0
(A3032-3062)(4+5)-II-3	0	-9476	0
(A3032-3062)(4+5)-II-4	0	-9476	0
(A3032-3062)(4+5)-II-5	0	-9476	0
(A3032-3062)(4+5)-II-6	0	-9476	0
(A3032-3062)(4+5)-II-7	0	-9476	0
(A3032-3062)(4+5)-II-8	0	-9476	0
(A3032-3062)(4+5)-III-1	0	-9476	0
(A3032-3062)(4+5)-III-2	0	-9476	0
(A3032-3062)(4+5)-III-3	0	-9476	0
(A3032-3062)(4+5)-III-4	0	-9476	0
(A3032-3062)(4+5)-III-5	0	-9476	0
(A3032-3062)(4+5)-III-6	0	-9476	0
(A3032-3062)(4+5)-III-7	0	-9476	0
(A3032-3062)(4+5)-III-8	0	-9476	0
(A3032-3062)(4+5)-IV-1	0	-9476	0
(A3032-3062)(4+5)-IV-2	0	-9476	0
(A3032-3062)(4+5)-IV-3	0	-9476	0
(A3032-3062)(4+5)-IV-4	0	-9476	0
(A3032-3062)(4+5)-IV-5	0	-9476	0
(A3032-3062)(4+5)-IV-6	0	-9476	0
(A3032-3062)(4+5)-IV-7	0	-9476	0
(A3032-3062)(4+5)-IV-8	0	-9476	0
(A3032-3062)(4+5)-V-1	0	-9476	0
(A3032-3062)(4+5)-V-2	0	-9476	0
(A3032-3062)(4+5)-V-3	0	-9476	0
(A3032-3062)(4+5)-V-4	0	-9476	0
(A3032-3062)(4+5)-V-5	0	-9476	0
(A3032-3062)(4+5)-V-6	0	-9476	0
(A3032-3062)(4+5)-V-7	0	-9476	0
(A3032-3062)(4+5)-V-8	0	-9476	0
(A3032-3062)(4+5)-VI-1	0	-9476	0
(A3032-3062)(4+5)-VI-2	0	-9476	0
(A3032-3062)(4+5)-VI-3	0	-9476	0
(A3032-3062)(4+5)-VI-4	0	-9476	0
(A3032-3062)(4+5)-VI-5	0	-9476	0
(A3032-3062)(4+5)-VI-6	0	-9476	0
(A3032-3062)(4+5)-VI-7	0	-9476	0
(A3032-3062)(4+5)-VI-8	0	-9476	0
(A3032-3062)(4+5)-VII-1	0	-9476	0
(A3032-3062)(4+5)-VII-2	0	-9476	0
(A3032-3062)(4+5)-VII-3	0	-9476	0
(A3032-3062)(4+5)-VII-4	0	-9476	0
(A3032-3062)(4+5)-VII-5	0	-9476	0
(A3032-3062)(4+5)-VII-6	0	-9476	0
(A3032-3062)(4+5)-VII-7	0	-9476	0
(A3032-3062)(4+5)-VII-8	0	-9476	0

comb	N	Tz	M(DaN*m)
(A3032-3062)(4+5)-VIII-1	0	-9476	0
(A3032-3062)(4+5)-VIII-2	0	-9476	0
(A3032-3062)(4+5)-VIII-3	0	-9476	0
(A3032-3062)(4+5)-VIII-4	0	-9476	0
(A3032-3062)(4+5)-VIII-5	0	-9476	0
(A3032-3062)(4+5)-VIII-6	0	-9476	0
(A3032-3062)(4+5)-VIII-7	0	-9476	0
(A3032-3062)(4+5)-VIII-8	0	-9476	0
(A3032-3062)(4+5)-IX-1	0	-9476	0
(A3032-3062)(4+5)-IX-2	0	-9476	0
(A3032-3062)(4+5)-IX-3	0	-9476	0
(A3032-3062)(4+5)-IX-4	0	-9476	0
(A3032-3062)(4+5)-IX-5	0	-9476	0
(A3032-3062)(4+5)-IX-6	0	-9476	0
(A3032-3062)(4+5)-IX-7	0	-9476	0
(A3032-3062)(4+5)-IX-8	0	-9476	0
(A3032-3062)(4+5)-X-1	0	-9476	0
(A3032-3062)(4+5)-X-2	0	-9476	0
(A3032-3062)(4+5)-X-3	0	-9476	0
(A3032-3062)(4+5)-X-4	0	-9476	0
(A3032-3062)(4+5)-X-5	0	-9476	0
(A3032-3062)(4+5)-X-6	0	-9476	0
(A3032-3062)(4+5)-X-7	0	-9476	0
(A3032-3062)(4+5)-X-8	0	-9476	0
(A3032-3062)(4+5)-XI-1	0	-9476	0
(A3032-3062)(4+5)-XI-2	0	-9476	0
(A3032-3062)(4+5)-XI-3	0	-9476	0
(A3032-3062)(4+5)-XI-4	0	-9476	0
(A3032-3062)(4+5)-XI-5	0	-9476	0
(A3032-3062)(4+5)-XI-6	0	-9476	0
(A3032-3062)(4+5)-XI-7	0	-9476	0
(A3032-3062)(4+5)-XI-8	0	-9476	0
(A3032-3062)(4+5)-XII-1	0	-9476	0
(A3032-3062)(4+5)-XII-2	0	-9476	0
(A3032-3062)(4+5)-XII-3	0	-9476	0
(A3032-3062)(4+5)-XII-4	0	-9476	0
(A3032-3062)(4+5)-XII-5	0	-9476	0
(A3032-3062)(4+5)-XII-6	0	-9476	0
(A3032-3062)(4+5)-XII-7	0	-9476	0
(A3032-3062)(4+5)-XII-8	0	-9476	0
(A3032-3062)(6+7)-I-1	0	-9223	0
(A3032-3062)(6+7)-I-2	0	-9223	0
(A3032-3062)(6+7)-I-3	0	-9223	0
(A3032-3062)(6+7)-I-4	0	-9223	0
(A3032-3062)(6+7)-I-5	0	-9223	0
(A3032-3062)(6+7)-I-6	0	-9223	0
(A3032-3062)(6+7)-I-7	0	-9223	0
(A3032-3062)(6+7)-I-8	0	-9223	0
(A3032-3062)(6+7)-II-1	0	-9223	0
(A3032-3062)(6+7)-II-2	0	-9223	0
(A3032-3062)(6+7)-II-3	0	-9223	0
(A3032-3062)(6+7)-II-4	0	-9223	0
(A3032-3062)(6+7)-II-5	0	-9223	0
(A3032-3062)(6+7)-II-6	0	-9223	0
(A3032-3062)(6+7)-II-7	0	-9223	0
(A3032-3062)(6+7)-II-8	0	-9223	0
(A3032-3062)(6+7)-III-1	0	-9223	0
(A3032-3062)(6+7)-III-2	0	-9223	0
(A3032-3062)(6+7)-III-3	0	-9223	0
(A3032-3062)(6+7)-III-4	0	-9223	0
(A3032-3062)(6+7)-III-5	0	-9223	0
(A3032-3062)(6+7)-III-6	0	-9223	0
(A3032-3062)(6+7)-III-7	0	-9223	0
(A3032-3062)(6+7)-III-8	0	-9223	0
(A3032-3062)(6+7)-IV-1	0	-9223	0

comb	N	Tz	M(DaN*m)
(A3032-3062)(6+7)-IV-2	0	-9223	0
(A3032-3062)(6+7)-IV-3	0	-9223	0
(A3032-3062)(6+7)-IV-4	0	-9223	0
(A3032-3062)(6+7)-IV-5	0	-9223	0
(A3032-3062)(6+7)-IV-6	0	-9223	0
(A3032-3062)(6+7)-IV-7	0	-9223	0
(A3032-3062)(6+7)-IV-8	0	-9223	0
(A3032-3062)(6+7)-V-1	0	-9223	0
(A3032-3062)(6+7)-V-2	0	-9223	0
(A3032-3062)(6+7)-V-3	0	-9223	0
(A3032-3062)(6+7)-V-4	0	-9223	0
(A3032-3062)(6+7)-V-5	0	-9223	0
(A3032-3062)(6+7)-V-6	0	-9223	0
(A3032-3062)(6+7)-V-7	0	-9223	0
(A3032-3062)(6+7)-V-8	0	-9223	0
(A3032-3062)(6+7)-VI-1	0	-9223	0
(A3032-3062)(6+7)-VI-2	0	-9223	0
(A3032-3062)(6+7)-VI-3	0	-9223	0
(A3032-3062)(6+7)-VI-4	0	-9223	0
(A3032-3062)(6+7)-VI-5	0	-9223	0
(A3032-3062)(6+7)-VI-6	0	-9223	0
(A3032-3062)(6+7)-VI-7	0	-9223	0
(A3032-3062)(6+7)-VI-8	0	-9223	0
(A3032-3062)(6+7)-VII-1	0	-9223	0
(A3032-3062)(6+7)-VII-2	0	-9223	0
(A3032-3062)(6+7)-VII-3	0	-9223	0
(A3032-3062)(6+7)-VII-4	0	-9223	0
(A3032-3062)(6+7)-VII-5	0	-9223	0
(A3032-3062)(6+7)-VII-6	0	-9223	0
(A3032-3062)(6+7)-VII-7	0	-9223	0
(A3032-3062)(6+7)-VII-8	0	-9223	0
(A3032-3062)(6+7)-VIII-1	0	-9223	0
(A3032-3062)(6+7)-VIII-2	0	-9223	0
(A3032-3062)(6+7)-VIII-3	0	-9223	0
(A3032-3062)(6+7)-VIII-4	0	-9223	0
(A3032-3062)(6+7)-VIII-5	0	-9223	0
(A3032-3062)(6+7)-VIII-6	0	-9223	0
(A3032-3062)(6+7)-VIII-7	0	-9223	0
(A3032-3062)(6+7)-VIII-8	0	-9223	0
(A3032-3062)(6+7)-IX-1	0	-9223	0
(A3032-3062)(6+7)-IX-2	0	-9223	0
(A3032-3062)(6+7)-IX-3	0	-9223	0
(A3032-3062)(6+7)-IX-4	0	-9223	0
(A3032-3062)(6+7)-IX-5	0	-9223	0
(A3032-3062)(6+7)-IX-6	0	-9223	0
(A3032-3062)(6+7)-IX-7	0	-9223	0
(A3032-3062)(6+7)-IX-8	0	-9223	0
(A3032-3062)(6+7)-X-1	0	-9223	0
(A3032-3062)(6+7)-X-2	0	-9223	0
(A3032-3062)(6+7)-X-3	0	-9223	0
(A3032-3062)(6+7)-X-4	0	-9223	0
(A3032-3062)(6+7)-X-5	0	-9223	0
(A3032-3062)(6+7)-X-6	0	-9223	0
(A3032-3062)(6+7)-X-7	0	-9223	0
(A3032-3062)(6+7)-X-8	0	-9223	0
(A3032-3062)(6+7)-XI-1	0	-9223	0
(A3032-3062)(6+7)-XI-2	0	-9223	0
(A3032-3062)(6+7)-XI-3	0	-9223	0
(A3032-3062)(6+7)-XI-4	0	-9223	0
(A3032-3062)(6+7)-XI-5	0	-9223	0
(A3032-3062)(6+7)-XI-6	0	-9223	0
(A3032-3062)(6+7)-XI-7	0	-9223	0
(A3032-3062)(6+7)-XI-8	0	-9223	0
(A3032-3062)(6+7)-XII-1	0	-9223	0
(A3032-3062)(6+7)-XII-2	0	-9223	0

comb	N	Tz	M(DaN*m)
(A3032-3062)(6+7)-XII-3	0	-9223	0
(A3032-3062)(6+7)-XII-4	0	-9223	0
(A3032-3062)(6+7)-XII-5	0	-9223	0
(A3032-3062)(6+7)-XII-6	0	-9223	0
(A3032-3062)(6+7)-XII-7	0	-9223	0
(A3032-3062)(6+7)-XII-8	0	-9223	0
(A3032-3062)1	0	-12889	0
(A3032-3062)2	0	-17102	0
(A3032-3062)3	0	-9476	0
(A3032-3062)(4+5)-I-1	0	-9476	0
(A3032-3062)(4+5)-I-2	0	-9476	0
(A3032-3062)(4+5)-I-3	0	-9476	0
(A3032-3062)(4+5)-I-4	0	-9476	0
(A3032-3062)(4+5)-I-5	0	-9476	0
(A3032-3062)(4+5)-I-6	0	-9476	0
(A3032-3062)(4+5)-I-7	0	-9476	0
(A3032-3062)(4+5)-I-8	0	-9476	0
(A3032-3062)(4+5)-II-1	0	-9476	0
(A3032-3062)(4+5)-II-2	0	-9476	0
(A3032-3062)(4+5)-II-3	0	-9476	0
(A3032-3062)(4+5)-II-4	0	-9476	0
(A3032-3062)(4+5)-II-5	0	-9476	0
(A3032-3062)(4+5)-II-6	0	-9476	0
(A3032-3062)(4+5)-II-7	0	-9476	0
(A3032-3062)(4+5)-II-8	0	-9476	0
(A3032-3062)(4+5)-III-1	0	-9476	0
(A3032-3062)(4+5)-III-2	0	-9476	0
(A3032-3062)(4+5)-III-3	0	-9476	0
(A3032-3062)(4+5)-III-4	0	-9476	0
(A3032-3062)(4+5)-III-5	0	-9476	0
(A3032-3062)(4+5)-III-6	0	-9476	0
(A3032-3062)(4+5)-III-7	0	-9476	0
(A3032-3062)(4+5)-III-8	0	-9476	0
(A3032-3062)(4+5)-IV-1	0	-9476	0
(A3032-3062)(4+5)-IV-2	0	-9476	0
(A3032-3062)(4+5)-IV-3	0	-9476	0
(A3032-3062)(4+5)-IV-4	0	-9476	0
(A3032-3062)(4+5)-IV-5	0	-9476	0
(A3032-3062)(4+5)-IV-6	0	-9476	0
(A3032-3062)(4+5)-IV-7	0	-9476	0
(A3032-3062)(4+5)-IV-8	0	-9476	0
(A3032-3062)(4+5)-V-1	0	-9476	0
(A3032-3062)(4+5)-V-2	0	-9476	0
(A3032-3062)(4+5)-V-3	0	-9476	0
(A3032-3062)(4+5)-V-4	0	-9476	0
(A3032-3062)(4+5)-V-5	0	-9476	0
(A3032-3062)(4+5)-V-6	0	-9476	0
(A3032-3062)(4+5)-V-7	0	-9476	0
(A3032-3062)(4+5)-V-8	0	-9476	0
(A3032-3062)(4+5)-VI-1	0	-9476	0
(A3032-3062)(4+5)-VI-2	0	-9476	0
(A3032-3062)(4+5)-VI-3	0	-9476	0
(A3032-3062)(4+5)-VI-4	0	-9476	0
(A3032-3062)(4+5)-VI-5	0	-9476	0
(A3032-3062)(4+5)-VI-6	0	-9476	0
(A3032-3062)(4+5)-VI-7	0	-9476	0
(A3032-3062)(4+5)-VI-8	0	-9476	0
(A3032-3062)(4+5)-VII-1	0	-9476	0
(A3032-3062)(4+5)-VII-2	0	-9476	0
(A3032-3062)(4+5)-VII-3	0	-9476	0
(A3032-3062)(4+5)-VII-4	0	-9476	0
(A3032-3062)(4+5)-VII-5	0	-9476	0
(A3032-3062)(4+5)-VII-6	0	-9476	0
(A3032-3062)(4+5)-VII-7	0	-9476	0
(A3032-3062)(4+5)-VII-8	0	-9476	0

comb	N	Tz	M(DaN*m)
(A3032-3062)(4+5)-VIII-1	0	-9476	0
(A3032-3062)(4+5)-VIII-2	0	-9476	0
(A3032-3062)(4+5)-VIII-3	0	-9476	0
(A3032-3062)(4+5)-VIII-4	0	-9476	0
(A3032-3062)(4+5)-VIII-5	0	-9476	0
(A3032-3062)(4+5)-VIII-6	0	-9476	0
(A3032-3062)(4+5)-VIII-7	0	-9476	0
(A3032-3062)(4+5)-VIII-8	0	-9476	0
(A3032-3062)(4+5)-IX-1	0	-9476	0
(A3032-3062)(4+5)-IX-2	0	-9476	0
(A3032-3062)(4+5)-IX-3	0	-9476	0
(A3032-3062)(4+5)-IX-4	0	-9476	0
(A3032-3062)(4+5)-IX-5	0	-9476	0
(A3032-3062)(4+5)-IX-6	0	-9476	0
(A3032-3062)(4+5)-IX-7	0	-9476	0
(A3032-3062)(4+5)-IX-8	0	-9476	0
(A3032-3062)(4+5)-X-1	0	-9476	0
(A3032-3062)(4+5)-X-2	0	-9476	0
(A3032-3062)(4+5)-X-3	0	-9476	0
(A3032-3062)(4+5)-X-4	0	-9476	0
(A3032-3062)(4+5)-X-5	0	-9476	0
(A3032-3062)(4+5)-X-6	0	-9476	0
(A3032-3062)(4+5)-X-7	0	-9476	0
(A3032-3062)(4+5)-X-8	0	-9476	0
(A3032-3062)(4+5)-XI-1	0	-9476	0
(A3032-3062)(4+5)-XI-2	0	-9476	0
(A3032-3062)(4+5)-XI-3	0	-9476	0
(A3032-3062)(4+5)-XI-4	0	-9476	0
(A3032-3062)(4+5)-XI-5	0	-9476	0
(A3032-3062)(4+5)-XI-6	0	-9476	0
(A3032-3062)(4+5)-XI-7	0	-9476	0
(A3032-3062)(4+5)-XI-8	0	-9476	0
(A3032-3062)(4+5)-XII-1	0	-9476	0
(A3032-3062)(4+5)-XII-2	0	-9476	0
(A3032-3062)(4+5)-XII-3	0	-9476	0
(A3032-3062)(4+5)-XII-4	0	-9476	0
(A3032-3062)(4+5)-XII-5	0	-9476	0
(A3032-3062)(4+5)-XII-6	0	-9476	0
(A3032-3062)(4+5)-XII-7	0	-9476	0
(A3032-3062)(4+5)-XII-8	0	-9476	0
(A3032-3062)(6+7)-I-1	0	-9223	0
(A3032-3062)(6+7)-I-2	0	-9223	0
(A3032-3062)(6+7)-I-3	0	-9223	0
(A3032-3062)(6+7)-I-4	0	-9223	0
(A3032-3062)(6+7)-I-5	0	-9223	0
(A3032-3062)(6+7)-I-6	0	-9223	0
(A3032-3062)(6+7)-I-7	0	-9223	0
(A3032-3062)(6+7)-I-8	0	-9223	0
(A3032-3062)(6+7)-II-1	0	-9223	0
(A3032-3062)(6+7)-II-2	0	-9223	0
(A3032-3062)(6+7)-II-3	0	-9223	0
(A3032-3062)(6+7)-II-4	0	-9223	0
(A3032-3062)(6+7)-II-5	0	-9223	0
(A3032-3062)(6+7)-II-6	0	-9223	0
(A3032-3062)(6+7)-II-7	0	-9223	0
(A3032-3062)(6+7)-II-8	0	-9223	0
(A3032-3062)(6+7)-III-1	0	-9223	0
(A3032-3062)(6+7)-III-2	0	-9223	0
(A3032-3062)(6+7)-III-3	0	-9223	0
(A3032-3062)(6+7)-III-4	0	-9223	0
(A3032-3062)(6+7)-III-5	0	-9223	0
(A3032-3062)(6+7)-III-6	0	-9223	0
(A3032-3062)(6+7)-III-7	0	-9223	0
(A3032-3062)(6+7)-III-8	0	-9223	0
(A3032-3062)(6+7)-IV-1	0	-9223	0

comb	N	Tz	M(DaN*m)
(A3032-3062)(6+7)-IV-2	0	-9223	0
(A3032-3062)(6+7)-IV-3	0	-9223	0
(A3032-3062)(6+7)-IV-4	0	-9223	0
(A3032-3062)(6+7)-IV-5	0	-9223	0
(A3032-3062)(6+7)-IV-6	0	-9223	0
(A3032-3062)(6+7)-IV-7	0	-9223	0
(A3032-3062)(6+7)-IV-8	0	-9223	0
(A3032-3062)(6+7)-V-1	0	-9223	0
(A3032-3062)(6+7)-V-2	0	-9223	0
(A3032-3062)(6+7)-V-3	0	-9223	0
(A3032-3062)(6+7)-V-4	0	-9223	0
(A3032-3062)(6+7)-V-5	0	-9223	0
(A3032-3062)(6+7)-V-6	0	-9223	0
(A3032-3062)(6+7)-V-7	0	-9223	0
(A3032-3062)(6+7)-V-8	0	-9223	0
(A3032-3062)(6+7)-VI-1	0	-9223	0
(A3032-3062)(6+7)-VI-2	0	-9223	0
(A3032-3062)(6+7)-VI-3	0	-9223	0
(A3032-3062)(6+7)-VI-4	0	-9223	0
(A3032-3062)(6+7)-VI-5	0	-9223	0
(A3032-3062)(6+7)-VI-6	0	-9223	0
(A3032-3062)(6+7)-VI-7	0	-9223	0
(A3032-3062)(6+7)-VI-8	0	-9223	0
(A3032-3062)(6+7)-VII-1	0	-9223	0
(A3032-3062)(6+7)-VII-2	0	-9223	0
(A3032-3062)(6+7)-VII-3	0	-9223	0
(A3032-3062)(6+7)-VII-4	0	-9223	0
(A3032-3062)(6+7)-VII-5	0	-9223	0
(A3032-3062)(6+7)-VII-6	0	-9223	0
(A3032-3062)(6+7)-VII-7	0	-9223	0
(A3032-3062)(6+7)-VII-8	0	-9223	0
(A3032-3062)(6+7)-VIII-1	0	-9223	0
(A3032-3062)(6+7)-VIII-2	0	-9223	0
(A3032-3062)(6+7)-VIII-3	0	-9223	0
(A3032-3062)(6+7)-VIII-4	0	-9223	0
(A3032-3062)(6+7)-VIII-5	0	-9223	0
(A3032-3062)(6+7)-VIII-6	0	-9223	0
(A3032-3062)(6+7)-VIII-7	0	-9223	0
(A3032-3062)(6+7)-VIII-8	0	-9223	0
(A3032-3062)(6+7)-IX-1	0	-9223	0
(A3032-3062)(6+7)-IX-2	0	-9223	0
(A3032-3062)(6+7)-IX-3	0	-9223	0
(A3032-3062)(6+7)-IX-4	0	-9223	0
(A3032-3062)(6+7)-IX-5	0	-9223	0
(A3032-3062)(6+7)-IX-6	0	-9223	0
(A3032-3062)(6+7)-IX-7	0	-9223	0
(A3032-3062)(6+7)-IX-8	0	-9223	0
(A3032-3062)(6+7)-X-1	0	-9223	0
(A3032-3062)(6+7)-X-2	0	-9223	0
(A3032-3062)(6+7)-X-3	0	-9223	0
(A3032-3062)(6+7)-X-4	0	-9223	0
(A3032-3062)(6+7)-X-5	0	-9223	0
(A3032-3062)(6+7)-X-6	0	-9223	0
(A3032-3062)(6+7)-X-7	0	-9223	0
(A3032-3062)(6+7)-X-8	0	-9223	0
(A3032-3062)(6+7)-XI-1	0	-9223	0
(A3032-3062)(6+7)-XI-2	0	-9223	0
(A3032-3062)(6+7)-XI-3	0	-9223	0
(A3032-3062)(6+7)-XI-4	0	-9223	0
(A3032-3062)(6+7)-XI-5	0	-9223	0
(A3032-3062)(6+7)-XI-6	0	-9223	0
(A3032-3062)(6+7)-XI-7	0	-9223	0
(A3032-3062)(6+7)-XI-8	0	-9223	0
(A3032-3062)(6+7)-XII-1	0	-9223	0
(A3032-3062)(6+7)-XII-2	0	-9223	0

comb	N	Tz	M(DaN*m)
(A3032-3062)(6+7)-XII-3	0	-9223	0
(A3032-3062)(6+7)-XII-4	0	-9223	0
(A3032-3062)(6+7)-XII-5	0	-9223	0
(A3032-3062)(6+7)-XII-6	0	-9223	0
(A3032-3062)(6+7)-XII-7	0	-9223	0
(A3032-3062)(6+7)-XII-8	0	-9223	0
(A3032-3062)1	0	-12724	0
(A3032-3062)2	0	-16938	0
(A3032-3062)3	0	-9349	0
(A3032-3062)(4+5)-I-1	0	-9349	0
(A3032-3062)(4+5)-I-2	0	-9349	0
(A3032-3062)(4+5)-I-3	0	-9349	0
(A3032-3062)(4+5)-I-4	0	-9349	0
(A3032-3062)(4+5)-I-5	0	-9349	0
(A3032-3062)(4+5)-I-6	0	-9349	0
(A3032-3062)(4+5)-I-7	0	-9349	0
(A3032-3062)(4+5)-I-8	0	-9349	0
(A3032-3062)(4+5)-II-1	0	-9349	0
(A3032-3062)(4+5)-II-2	0	-9349	0
(A3032-3062)(4+5)-II-3	0	-9349	0
(A3032-3062)(4+5)-II-4	0	-9349	0
(A3032-3062)(4+5)-II-5	0	-9349	0
(A3032-3062)(4+5)-II-6	0	-9349	0
(A3032-3062)(4+5)-II-7	0	-9349	0
(A3032-3062)(4+5)-II-8	0	-9349	0
(A3032-3062)(4+5)-III-1	0	-9349	0
(A3032-3062)(4+5)-III-2	0	-9349	0
(A3032-3062)(4+5)-III-3	0	-9349	0
(A3032-3062)(4+5)-III-4	0	-9349	0
(A3032-3062)(4+5)-III-5	0	-9349	0
(A3032-3062)(4+5)-III-6	0	-9349	0
(A3032-3062)(4+5)-III-7	0	-9349	0
(A3032-3062)(4+5)-III-8	0	-9349	0
(A3032-3062)(4+5)-IV-1	0	-9349	0
(A3032-3062)(4+5)-IV-2	0	-9349	0
(A3032-3062)(4+5)-IV-3	0	-9349	0
(A3032-3062)(4+5)-IV-4	0	-9349	0
(A3032-3062)(4+5)-IV-5	0	-9349	0
(A3032-3062)(4+5)-IV-6	0	-9349	0
(A3032-3062)(4+5)-IV-7	0	-9349	0
(A3032-3062)(4+5)-IV-8	0	-9349	0
(A3032-3062)(4+5)-V-1	0	-9349	0
(A3032-3062)(4+5)-V-2	0	-9349	0
(A3032-3062)(4+5)-V-3	0	-9349	0
(A3032-3062)(4+5)-V-4	0	-9349	0
(A3032-3062)(4+5)-V-5	0	-9349	0
(A3032-3062)(4+5)-V-6	0	-9349	0
(A3032-3062)(4+5)-V-7	0	-9349	0
(A3032-3062)(4+5)-V-8	0	-9349	0
(A3032-3062)(4+5)-VI-1	0	-9349	0
(A3032-3062)(4+5)-VI-2	0	-9349	0
(A3032-3062)(4+5)-VI-3	0	-9349	0
(A3032-3062)(4+5)-VI-4	0	-9349	0
(A3032-3062)(4+5)-VI-5	0	-9349	0
(A3032-3062)(4+5)-VI-6	0	-9349	0
(A3032-3062)(4+5)-VI-7	0	-9349	0
(A3032-3062)(4+5)-VI-8	0	-9349	0
(A3032-3062)(4+5)-VII-1	0	-9349	0
(A3032-3062)(4+5)-VII-2	0	-9349	0
(A3032-3062)(4+5)-VII-3	0	-9349	0
(A3032-3062)(4+5)-VII-4	0	-9349	0
(A3032-3062)(4+5)-VII-5	0	-9349	0
(A3032-3062)(4+5)-VII-6	0	-9349	0
(A3032-3062)(4+5)-VII-7	0	-9349	0
(A3032-3062)(4+5)-VII-8	0	-9349	0

comb	N	Tz	M(DaN*m)
(A3032-3062)(4+5)-VIII-1	0	-9349	0
(A3032-3062)(4+5)-VIII-2	0	-9349	0
(A3032-3062)(4+5)-VIII-3	0	-9349	0
(A3032-3062)(4+5)-VIII-4	0	-9349	0
(A3032-3062)(4+5)-VIII-5	0	-9349	0
(A3032-3062)(4+5)-VIII-6	0	-9349	0
(A3032-3062)(4+5)-VIII-7	0	-9349	0
(A3032-3062)(4+5)-VIII-8	0	-9349	0
(A3032-3062)(4+5)-IX-1	0	-9349	0
(A3032-3062)(4+5)-IX-2	0	-9349	0
(A3032-3062)(4+5)-IX-3	0	-9349	0
(A3032-3062)(4+5)-IX-4	0	-9349	0
(A3032-3062)(4+5)-IX-5	0	-9349	0
(A3032-3062)(4+5)-IX-6	0	-9349	0
(A3032-3062)(4+5)-IX-7	0	-9349	0
(A3032-3062)(4+5)-IX-8	0	-9349	0
(A3032-3062)(4+5)-X-1	0	-9349	0
(A3032-3062)(4+5)-X-2	0	-9349	0
(A3032-3062)(4+5)-X-3	0	-9349	0
(A3032-3062)(4+5)-X-4	0	-9349	0
(A3032-3062)(4+5)-X-5	0	-9349	0
(A3032-3062)(4+5)-X-6	0	-9349	0
(A3032-3062)(4+5)-X-7	0	-9349	0
(A3032-3062)(4+5)-X-8	0	-9349	0
(A3032-3062)(4+5)-XI-1	0	-9349	0
(A3032-3062)(4+5)-XI-2	0	-9349	0
(A3032-3062)(4+5)-XI-3	0	-9349	0
(A3032-3062)(4+5)-XI-4	0	-9349	0
(A3032-3062)(4+5)-XI-5	0	-9349	0
(A3032-3062)(4+5)-XI-6	0	-9349	0
(A3032-3062)(4+5)-XI-7	0	-9349	0
(A3032-3062)(4+5)-XI-8	0	-9349	0
(A3032-3062)(4+5)-XII-1	0	-9349	0
(A3032-3062)(4+5)-XII-2	0	-9349	0
(A3032-3062)(4+5)-XII-3	0	-9349	0
(A3032-3062)(4+5)-XII-4	0	-9349	0
(A3032-3062)(4+5)-XII-5	0	-9349	0
(A3032-3062)(4+5)-XII-6	0	-9349	0
(A3032-3062)(4+5)-XII-7	0	-9349	0
(A3032-3062)(4+5)-XII-8	0	-9349	0
(A3032-3062)(6+7)-I-1	0	-9097	0
(A3032-3062)(6+7)-I-2	0	-9097	0
(A3032-3062)(6+7)-I-3	0	-9097	0
(A3032-3062)(6+7)-I-4	0	-9097	0
(A3032-3062)(6+7)-I-5	0	-9097	0
(A3032-3062)(6+7)-I-6	0	-9097	0
(A3032-3062)(6+7)-I-7	0	-9097	0
(A3032-3062)(6+7)-I-8	0	-9097	0
(A3032-3062)(6+7)-II-1	0	-9097	0
(A3032-3062)(6+7)-II-2	0	-9097	0
(A3032-3062)(6+7)-II-3	0	-9097	0
(A3032-3062)(6+7)-II-4	0	-9097	0
(A3032-3062)(6+7)-II-5	0	-9097	0
(A3032-3062)(6+7)-II-6	0	-9097	0
(A3032-3062)(6+7)-II-7	0	-9097	0
(A3032-3062)(6+7)-II-8	0	-9097	0
(A3032-3062)(6+7)-III-1	0	-9097	0
(A3032-3062)(6+7)-III-2	0	-9097	0
(A3032-3062)(6+7)-III-3	0	-9097	0
(A3032-3062)(6+7)-III-4	0	-9097	0
(A3032-3062)(6+7)-III-5	0	-9097	0
(A3032-3062)(6+7)-III-6	0	-9097	0
(A3032-3062)(6+7)-III-7	0	-9097	0
(A3032-3062)(6+7)-III-8	0	-9097	0
(A3032-3062)(6+7)-IV-1	0	-9097	0

comb	N	Tz	M(DaN*m)
(A3032-3062)(6+7)-IV-2	0	-9097	0
(A3032-3062)(6+7)-IV-3	0	-9097	0
(A3032-3062)(6+7)-IV-4	0	-9097	0
(A3032-3062)(6+7)-IV-5	0	-9097	0
(A3032-3062)(6+7)-IV-6	0	-9097	0
(A3032-3062)(6+7)-IV-7	0	-9097	0
(A3032-3062)(6+7)-IV-8	0	-9097	0
(A3032-3062)(6+7)-V-1	0	-9097	0
(A3032-3062)(6+7)-V-2	0	-9097	0
(A3032-3062)(6+7)-V-3	0	-9097	0
(A3032-3062)(6+7)-V-4	0	-9097	0
(A3032-3062)(6+7)-V-5	0	-9097	0
(A3032-3062)(6+7)-V-6	0	-9097	0
(A3032-3062)(6+7)-V-7	0	-9097	0
(A3032-3062)(6+7)-V-8	0	-9097	0
(A3032-3062)(6+7)-VI-1	0	-9097	0
(A3032-3062)(6+7)-VI-2	0	-9097	0
(A3032-3062)(6+7)-VI-3	0	-9097	0
(A3032-3062)(6+7)-VI-4	0	-9097	0
(A3032-3062)(6+7)-VI-5	0	-9097	0
(A3032-3062)(6+7)-VI-6	0	-9097	0
(A3032-3062)(6+7)-VI-7	0	-9097	0
(A3032-3062)(6+7)-VI-8	0	-9097	0
(A3032-3062)(6+7)-VII-1	0	-9097	0
(A3032-3062)(6+7)-VII-2	0	-9097	0
(A3032-3062)(6+7)-VII-3	0	-9097	0
(A3032-3062)(6+7)-VII-4	0	-9097	0
(A3032-3062)(6+7)-VII-5	0	-9097	0
(A3032-3062)(6+7)-VII-6	0	-9097	0
(A3032-3062)(6+7)-VII-7	0	-9097	0
(A3032-3062)(6+7)-VII-8	0	-9097	0
(A3032-3062)(6+7)-VIII-1	0	-9097	0
(A3032-3062)(6+7)-VIII-2	0	-9097	0
(A3032-3062)(6+7)-VIII-3	0	-9097	0
(A3032-3062)(6+7)-VIII-4	0	-9097	0
(A3032-3062)(6+7)-VIII-5	0	-9097	0
(A3032-3062)(6+7)-VIII-6	0	-9097	0
(A3032-3062)(6+7)-VIII-7	0	-9097	0
(A3032-3062)(6+7)-VIII-8	0	-9097	0
(A3032-3062)(6+7)-IX-1	0	-9097	0
(A3032-3062)(6+7)-IX-2	0	-9097	0
(A3032-3062)(6+7)-IX-3	0	-9097	0
(A3032-3062)(6+7)-IX-4	0	-9097	0
(A3032-3062)(6+7)-IX-5	0	-9097	0
(A3032-3062)(6+7)-IX-6	0	-9097	0
(A3032-3062)(6+7)-IX-7	0	-9097	0
(A3032-3062)(6+7)-IX-8	0	-9097	0
(A3032-3062)(6+7)-X-1	0	-9097	0
(A3032-3062)(6+7)-X-2	0	-9097	0
(A3032-3062)(6+7)-X-3	0	-9097	0
(A3032-3062)(6+7)-X-4	0	-9097	0
(A3032-3062)(6+7)-X-5	0	-9097	0
(A3032-3062)(6+7)-X-6	0	-9097	0
(A3032-3062)(6+7)-X-7	0	-9097	0
(A3032-3062)(6+7)-X-8	0	-9097	0
(A3032-3062)(6+7)-XI-1	0	-9097	0
(A3032-3062)(6+7)-XI-2	0	-9097	0
(A3032-3062)(6+7)-XI-3	0	-9097	0
(A3032-3062)(6+7)-XI-4	0	-9097	0
(A3032-3062)(6+7)-XI-5	0	-9097	0
(A3032-3062)(6+7)-XI-6	0	-9097	0
(A3032-3062)(6+7)-XI-7	0	-9097	0
(A3032-3062)(6+7)-XI-8	0	-9097	0
(A3032-3062)(6+7)-XII-1	0	-9097	0
(A3032-3062)(6+7)-XII-2	0	-9097	0

comb	N	Tz	M(DaN*m)
(A3032-3062)(6+7)-XII-3	0	-9097	0
(A3032-3062)(6+7)-XII-4	0	-9097	0
(A3032-3062)(6+7)-XII-5	0	-9097	0
(A3032-3062)(6+7)-XII-6	0	-9097	0
(A3032-3062)(6+7)-XII-7	0	-9097	0
(A3032-3062)(6+7)-XII-8	0	-9097	0
(A3061-3031)1	0	-11894	0
(A3061-3031)2	0	-15829	0
(A3061-3031)3	0	-8739	0
(A3061-3031)(4+5)-I-1	0	-8739	0
(A3061-3031)(4+5)-I-2	0	-8739	0
(A3061-3031)(4+5)-I-3	0	-8739	0
(A3061-3031)(4+5)-I-4	0	-8739	0
(A3061-3031)(4+5)-I-5	0	-8739	0
(A3061-3031)(4+5)-I-6	0	-8739	0
(A3061-3031)(4+5)-I-7	0	-8739	0
(A3061-3031)(4+5)-I-8	0	-8739	0
(A3061-3031)(4+5)-II-1	0	-8739	0
(A3061-3031)(4+5)-II-2	0	-8739	0
(A3061-3031)(4+5)-II-3	0	-8739	0
(A3061-3031)(4+5)-II-4	0	-8739	0
(A3061-3031)(4+5)-II-5	0	-8739	0
(A3061-3031)(4+5)-II-6	0	-8739	0
(A3061-3031)(4+5)-II-7	0	-8739	0
(A3061-3031)(4+5)-II-8	0	-8739	0
(A3061-3031)(4+5)-III-1	0	-8739	0
(A3061-3031)(4+5)-III-2	0	-8739	0
(A3061-3031)(4+5)-III-3	0	-8739	0
(A3061-3031)(4+5)-III-4	0	-8739	0
(A3061-3031)(4+5)-III-5	0	-8739	0
(A3061-3031)(4+5)-III-6	0	-8739	0
(A3061-3031)(4+5)-III-7	0	-8739	0
(A3061-3031)(4+5)-III-8	0	-8739	0
(A3061-3031)(4+5)-IV-1	0	-8739	0
(A3061-3031)(4+5)-IV-2	0	-8739	0
(A3061-3031)(4+5)-IV-3	0	-8739	0
(A3061-3031)(4+5)-IV-4	0	-8739	0
(A3061-3031)(4+5)-IV-5	0	-8739	0
(A3061-3031)(4+5)-IV-6	0	-8739	0
(A3061-3031)(4+5)-IV-7	0	-8739	0
(A3061-3031)(4+5)-IV-8	0	-8739	0
(A3061-3031)(4+5)-V-1	0	-8739	0
(A3061-3031)(4+5)-V-2	0	-8739	0
(A3061-3031)(4+5)-V-3	0	-8739	0
(A3061-3031)(4+5)-V-4	0	-8739	0
(A3061-3031)(4+5)-V-5	0	-8739	0
(A3061-3031)(4+5)-V-6	0	-8739	0
(A3061-3031)(4+5)-V-7	0	-8739	0
(A3061-3031)(4+5)-V-8	0	-8739	0
(A3061-3031)(4+5)-VI-1	0	-8739	0
(A3061-3031)(4+5)-VI-2	0	-8739	0
(A3061-3031)(4+5)-VI-3	0	-8739	0
(A3061-3031)(4+5)-VI-4	0	-8739	0
(A3061-3031)(4+5)-VI-5	0	-8739	0
(A3061-3031)(4+5)-VI-6	0	-8739	0
(A3061-3031)(4+5)-VI-7	0	-8739	0
(A3061-3031)(4+5)-VI-8	0	-8739	0
(A3061-3031)(4+5)-VII-1	0	-8739	0
(A3061-3031)(4+5)-VII-2	0	-8739	0
(A3061-3031)(4+5)-VII-3	0	-8739	0
(A3061-3031)(4+5)-VII-4	0	-8739	0
(A3061-3031)(4+5)-VII-5	0	-8739	0
(A3061-3031)(4+5)-VII-6	0	-8739	0
(A3061-3031)(4+5)-VII-7	0	-8739	0
(A3061-3031)(4+5)-VII-8	0	-8739	0

comb	N	Tz	M(DaN*m)
(A3061-3031)(4+5)-VIII-1	0	-8739	0
(A3061-3031)(4+5)-VIII-2	0	-8739	0
(A3061-3031)(4+5)-VIII-3	0	-8739	0
(A3061-3031)(4+5)-VIII-4	0	-8739	0
(A3061-3031)(4+5)-VIII-5	0	-8739	0
(A3061-3031)(4+5)-VIII-6	0	-8739	0
(A3061-3031)(4+5)-VIII-7	0	-8739	0
(A3061-3031)(4+5)-VIII-8	0	-8739	0
(A3061-3031)(4+5)-IX-1	0	-8739	0
(A3061-3031)(4+5)-IX-2	0	-8739	0
(A3061-3031)(4+5)-IX-3	0	-8739	0
(A3061-3031)(4+5)-IX-4	0	-8739	0
(A3061-3031)(4+5)-IX-5	0	-8739	0
(A3061-3031)(4+5)-IX-6	0	-8739	0
(A3061-3031)(4+5)-IX-7	0	-8739	0
(A3061-3031)(4+5)-IX-8	0	-8739	0
(A3061-3031)(4+5)-X-1	0	-8739	0
(A3061-3031)(4+5)-X-2	0	-8739	0
(A3061-3031)(4+5)-X-3	0	-8739	0
(A3061-3031)(4+5)-X-4	0	-8739	0
(A3061-3031)(4+5)-X-5	0	-8739	0
(A3061-3031)(4+5)-X-6	0	-8739	0
(A3061-3031)(4+5)-X-7	0	-8739	0
(A3061-3031)(4+5)-X-8	0	-8739	0
(A3061-3031)(4+5)-XI-1	0	-8739	0
(A3061-3031)(4+5)-XI-2	0	-8739	0
(A3061-3031)(4+5)-XI-3	0	-8739	0
(A3061-3031)(4+5)-XI-4	0	-8739	0
(A3061-3031)(4+5)-XI-5	0	-8739	0
(A3061-3031)(4+5)-XI-6	0	-8739	0
(A3061-3031)(4+5)-XI-7	0	-8739	0
(A3061-3031)(4+5)-XI-8	0	-8739	0
(A3061-3031)(4+5)-XII-1	0	-8739	0
(A3061-3031)(4+5)-XII-2	0	-8739	0
(A3061-3031)(4+5)-XII-3	0	-8739	0
(A3061-3031)(4+5)-XII-4	0	-8739	0
(A3061-3031)(4+5)-XII-5	0	-8739	0
(A3061-3031)(4+5)-XII-6	0	-8739	0
(A3061-3031)(4+5)-XII-7	0	-8739	0
(A3061-3031)(4+5)-XII-8	0	-8739	0
(A3061-3031)(6+7)-I-1	0	-8503	0
(A3061-3031)(6+7)-I-2	0	-8503	0
(A3061-3031)(6+7)-I-3	0	-8503	0
(A3061-3031)(6+7)-I-4	0	-8503	0
(A3061-3031)(6+7)-I-5	0	-8503	0
(A3061-3031)(6+7)-I-6	0	-8503	0
(A3061-3031)(6+7)-I-7	0	-8503	0
(A3061-3031)(6+7)-I-8	0	-8503	0
(A3061-3031)(6+7)-II-1	0	-8503	0
(A3061-3031)(6+7)-II-2	0	-8503	0
(A3061-3031)(6+7)-II-3	0	-8503	0
(A3061-3031)(6+7)-II-4	0	-8503	0
(A3061-3031)(6+7)-II-5	0	-8503	0
(A3061-3031)(6+7)-II-6	0	-8503	0
(A3061-3031)(6+7)-II-7	0	-8503	0
(A3061-3031)(6+7)-II-8	0	-8503	0
(A3061-3031)(6+7)-III-1	0	-8503	0
(A3061-3031)(6+7)-III-2	0	-8503	0
(A3061-3031)(6+7)-III-3	0	-8503	0
(A3061-3031)(6+7)-III-4	0	-8503	0
(A3061-3031)(6+7)-III-5	0	-8503	0
(A3061-3031)(6+7)-III-6	0	-8503	0
(A3061-3031)(6+7)-III-7	0	-8503	0
(A3061-3031)(6+7)-III-8	0	-8503	0
(A3061-3031)(6+7)-IV-1	0	-8503	0

comb	N	Tz	M(DaN*m)
(A3061-3031)(6+7)-IV-2	0	-8503	0
(A3061-3031)(6+7)-IV-3	0	-8503	0
(A3061-3031)(6+7)-IV-4	0	-8503	0
(A3061-3031)(6+7)-IV-5	0	-8503	0
(A3061-3031)(6+7)-IV-6	0	-8503	0
(A3061-3031)(6+7)-IV-7	0	-8503	0
(A3061-3031)(6+7)-IV-8	0	-8503	0
(A3061-3031)(6+7)-V-1	0	-8503	0
(A3061-3031)(6+7)-V-2	0	-8503	0
(A3061-3031)(6+7)-V-3	0	-8503	0
(A3061-3031)(6+7)-V-4	0	-8503	0
(A3061-3031)(6+7)-V-5	0	-8503	0
(A3061-3031)(6+7)-V-6	0	-8503	0
(A3061-3031)(6+7)-V-7	0	-8503	0
(A3061-3031)(6+7)-V-8	0	-8503	0
(A3061-3031)(6+7)-VI-1	0	-8503	0
(A3061-3031)(6+7)-VI-2	0	-8503	0
(A3061-3031)(6+7)-VI-3	0	-8503	0
(A3061-3031)(6+7)-VI-4	0	-8503	0
(A3061-3031)(6+7)-VI-5	0	-8503	0
(A3061-3031)(6+7)-VI-6	0	-8503	0
(A3061-3031)(6+7)-VI-7	0	-8503	0
(A3061-3031)(6+7)-VI-8	0	-8503	0
(A3061-3031)(6+7)-VII-1	0	-8503	0
(A3061-3031)(6+7)-VII-2	0	-8503	0
(A3061-3031)(6+7)-VII-3	0	-8503	0
(A3061-3031)(6+7)-VII-4	0	-8503	0
(A3061-3031)(6+7)-VII-5	0	-8503	0
(A3061-3031)(6+7)-VII-6	0	-8503	0
(A3061-3031)(6+7)-VII-7	0	-8503	0
(A3061-3031)(6+7)-VII-8	0	-8503	0
(A3061-3031)(6+7)-VIII-1	0	-8503	0
(A3061-3031)(6+7)-VIII-2	0	-8503	0
(A3061-3031)(6+7)-VIII-3	0	-8503	0
(A3061-3031)(6+7)-VIII-4	0	-8503	0
(A3061-3031)(6+7)-VIII-5	0	-8503	0
(A3061-3031)(6+7)-VIII-6	0	-8503	0
(A3061-3031)(6+7)-VIII-7	0	-8503	0
(A3061-3031)(6+7)-VIII-8	0	-8503	0
(A3061-3031)(6+7)-IX-1	0	-8503	0
(A3061-3031)(6+7)-IX-2	0	-8503	0
(A3061-3031)(6+7)-IX-3	0	-8503	0
(A3061-3031)(6+7)-IX-4	0	-8503	0
(A3061-3031)(6+7)-IX-5	0	-8503	0
(A3061-3031)(6+7)-IX-6	0	-8503	0
(A3061-3031)(6+7)-IX-7	0	-8503	0
(A3061-3031)(6+7)-IX-8	0	-8503	0
(A3061-3031)(6+7)-X-1	0	-8503	0
(A3061-3031)(6+7)-X-2	0	-8503	0
(A3061-3031)(6+7)-X-3	0	-8503	0
(A3061-3031)(6+7)-X-4	0	-8503	0
(A3061-3031)(6+7)-X-5	0	-8503	0
(A3061-3031)(6+7)-X-6	0	-8503	0
(A3061-3031)(6+7)-X-7	0	-8503	0
(A3061-3031)(6+7)-X-8	0	-8503	0
(A3061-3031)(6+7)-XI-1	0	-8503	0
(A3061-3031)(6+7)-XI-2	0	-8503	0
(A3061-3031)(6+7)-XI-3	0	-8503	0
(A3061-3031)(6+7)-XI-4	0	-8503	0
(A3061-3031)(6+7)-XI-5	0	-8503	0
(A3061-3031)(6+7)-XI-6	0	-8503	0
(A3061-3031)(6+7)-XI-7	0	-8503	0
(A3061-3031)(6+7)-XI-8	0	-8503	0
(A3061-3031)(6+7)-XII-1	0	-8503	0
(A3061-3031)(6+7)-XII-2	0	-8503	0

comb	N	Tz	M(DaN*m)
(A3061-3031)(6+7)-XII-3	0	-8503	0
(A3061-3031)(6+7)-XII-4	0	-8503	0
(A3061-3031)(6+7)-XII-5	0	-8503	0
(A3061-3031)(6+7)-XII-6	0	-8503	0
(A3061-3031)(6+7)-XII-7	0	-8503	0
(A3061-3031)(6+7)-XII-8	0	-8503	0
(A3061-3031)1	0	-12047	0
(A3061-3031)2	0	-15982	0
(A3061-3031)3	0	-8857	0
(A3061-3031)(4+5)-I-1	0	-8857	0
(A3061-3031)(4+5)-I-2	0	-8857	0
(A3061-3031)(4+5)-I-3	0	-8857	0
(A3061-3031)(4+5)-I-4	0	-8857	0
(A3061-3031)(4+5)-I-5	0	-8857	0
(A3061-3031)(4+5)-I-6	0	-8857	0
(A3061-3031)(4+5)-I-7	0	-8857	0
(A3061-3031)(4+5)-I-8	0	-8857	0
(A3061-3031)(4+5)-II-1	0	-8857	0
(A3061-3031)(4+5)-II-2	0	-8857	0
(A3061-3031)(4+5)-II-3	0	-8857	0
(A3061-3031)(4+5)-II-4	0	-8857	0
(A3061-3031)(4+5)-II-5	0	-8857	0
(A3061-3031)(4+5)-II-6	0	-8857	0
(A3061-3031)(4+5)-II-7	0	-8857	0
(A3061-3031)(4+5)-II-8	0	-8857	0
(A3061-3031)(4+5)-III-1	0	-8857	0
(A3061-3031)(4+5)-III-2	0	-8857	0
(A3061-3031)(4+5)-III-3	0	-8857	0
(A3061-3031)(4+5)-III-4	0	-8857	0
(A3061-3031)(4+5)-III-5	0	-8857	0
(A3061-3031)(4+5)-III-6	0	-8857	0
(A3061-3031)(4+5)-III-7	0	-8857	0
(A3061-3031)(4+5)-III-8	0	-8857	0
(A3061-3031)(4+5)-IV-1	0	-8857	0
(A3061-3031)(4+5)-IV-2	0	-8857	0
(A3061-3031)(4+5)-IV-3	0	-8857	0
(A3061-3031)(4+5)-IV-4	0	-8857	0
(A3061-3031)(4+5)-IV-5	0	-8857	0
(A3061-3031)(4+5)-IV-6	0	-8857	0
(A3061-3031)(4+5)-IV-7	0	-8857	0
(A3061-3031)(4+5)-IV-8	0	-8857	0
(A3061-3031)(4+5)-V-1	0	-8857	0
(A3061-3031)(4+5)-V-2	0	-8857	0
(A3061-3031)(4+5)-V-3	0	-8857	0
(A3061-3031)(4+5)-V-4	0	-8857	0
(A3061-3031)(4+5)-V-5	0	-8857	0
(A3061-3031)(4+5)-V-6	0	-8857	0
(A3061-3031)(4+5)-V-7	0	-8857	0
(A3061-3031)(4+5)-V-8	0	-8857	0
(A3061-3031)(4+5)-VI-1	0	-8857	0
(A3061-3031)(4+5)-VI-2	0	-8857	0
(A3061-3031)(4+5)-VI-3	0	-8857	0
(A3061-3031)(4+5)-VI-4	0	-8857	0
(A3061-3031)(4+5)-VI-5	0	-8857	0
(A3061-3031)(4+5)-VI-6	0	-8857	0
(A3061-3031)(4+5)-VI-7	0	-8857	0
(A3061-3031)(4+5)-VI-8	0	-8857	0
(A3061-3031)(4+5)-VII-1	0	-8857	0
(A3061-3031)(4+5)-VII-2	0	-8857	0
(A3061-3031)(4+5)-VII-3	0	-8857	0
(A3061-3031)(4+5)-VII-4	0	-8857	0
(A3061-3031)(4+5)-VII-5	0	-8857	0
(A3061-3031)(4+5)-VII-6	0	-8857	0
(A3061-3031)(4+5)-VII-7	0	-8857	0
(A3061-3031)(4+5)-VII-8	0	-8857	0

comb	N	Tz	M(DaN*m)
(A3061-3031)(4+5)-VIII-1	0	-8857	0
(A3061-3031)(4+5)-VIII-2	0	-8857	0
(A3061-3031)(4+5)-VIII-3	0	-8857	0
(A3061-3031)(4+5)-VIII-4	0	-8857	0
(A3061-3031)(4+5)-VIII-5	0	-8857	0
(A3061-3031)(4+5)-VIII-6	0	-8857	0
(A3061-3031)(4+5)-VIII-7	0	-8857	0
(A3061-3031)(4+5)-VIII-8	0	-8857	0
(A3061-3031)(4+5)-IX-1	0	-8857	0
(A3061-3031)(4+5)-IX-2	0	-8857	0
(A3061-3031)(4+5)-IX-3	0	-8857	0
(A3061-3031)(4+5)-IX-4	0	-8857	0
(A3061-3031)(4+5)-IX-5	0	-8857	0
(A3061-3031)(4+5)-IX-6	0	-8857	0
(A3061-3031)(4+5)-IX-7	0	-8857	0
(A3061-3031)(4+5)-IX-8	0	-8857	0
(A3061-3031)(4+5)-X-1	0	-8857	0
(A3061-3031)(4+5)-X-2	0	-8857	0
(A3061-3031)(4+5)-X-3	0	-8857	0
(A3061-3031)(4+5)-X-4	0	-8857	0
(A3061-3031)(4+5)-X-5	0	-8857	0
(A3061-3031)(4+5)-X-6	0	-8857	0
(A3061-3031)(4+5)-X-7	0	-8857	0
(A3061-3031)(4+5)-X-8	0	-8857	0
(A3061-3031)(4+5)-XI-1	0	-8857	0
(A3061-3031)(4+5)-XI-2	0	-8857	0
(A3061-3031)(4+5)-XI-3	0	-8857	0
(A3061-3031)(4+5)-XI-4	0	-8857	0
(A3061-3031)(4+5)-XI-5	0	-8857	0
(A3061-3031)(4+5)-XI-6	0	-8857	0
(A3061-3031)(4+5)-XI-7	0	-8857	0
(A3061-3031)(4+5)-XI-8	0	-8857	0
(A3061-3031)(4+5)-XII-1	0	-8857	0
(A3061-3031)(4+5)-XII-2	0	-8857	0
(A3061-3031)(4+5)-XII-3	0	-8857	0
(A3061-3031)(4+5)-XII-4	0	-8857	0
(A3061-3031)(4+5)-XII-5	0	-8857	0
(A3061-3031)(4+5)-XII-6	0	-8857	0
(A3061-3031)(4+5)-XII-7	0	-8857	0
(A3061-3031)(4+5)-XII-8	0	-8857	0
(A3061-3031)(6+7)-I-1	0	-8621	0
(A3061-3031)(6+7)-I-2	0	-8621	0
(A3061-3031)(6+7)-I-3	0	-8621	0
(A3061-3031)(6+7)-I-4	0	-8621	0
(A3061-3031)(6+7)-I-5	0	-8621	0
(A3061-3031)(6+7)-I-6	0	-8621	0
(A3061-3031)(6+7)-I-7	0	-8621	0
(A3061-3031)(6+7)-I-8	0	-8621	0
(A3061-3031)(6+7)-II-1	0	-8621	0
(A3061-3031)(6+7)-II-2	0	-8621	0
(A3061-3031)(6+7)-II-3	0	-8621	0
(A3061-3031)(6+7)-II-4	0	-8621	0
(A3061-3031)(6+7)-II-5	0	-8621	0
(A3061-3031)(6+7)-II-6	0	-8621	0
(A3061-3031)(6+7)-II-7	0	-8621	0
(A3061-3031)(6+7)-II-8	0	-8621	0
(A3061-3031)(6+7)-III-1	0	-8621	0
(A3061-3031)(6+7)-III-2	0	-8621	0
(A3061-3031)(6+7)-III-3	0	-8621	0
(A3061-3031)(6+7)-III-4	0	-8621	0
(A3061-3031)(6+7)-III-5	0	-8621	0
(A3061-3031)(6+7)-III-6	0	-8621	0
(A3061-3031)(6+7)-III-7	0	-8621	0
(A3061-3031)(6+7)-III-8	0	-8621	0
(A3061-3031)(6+7)-IV-1	0	-8621	0

comb	N	Tz	M(DaN*m)
(A3061-3031)(6+7)-IV-2	0	-8621	0
(A3061-3031)(6+7)-IV-3	0	-8621	0
(A3061-3031)(6+7)-IV-4	0	-8621	0
(A3061-3031)(6+7)-IV-5	0	-8621	0
(A3061-3031)(6+7)-IV-6	0	-8621	0
(A3061-3031)(6+7)-IV-7	0	-8621	0
(A3061-3031)(6+7)-IV-8	0	-8621	0
(A3061-3031)(6+7)-V-1	0	-8621	0
(A3061-3031)(6+7)-V-2	0	-8621	0
(A3061-3031)(6+7)-V-3	0	-8621	0
(A3061-3031)(6+7)-V-4	0	-8621	0
(A3061-3031)(6+7)-V-5	0	-8621	0
(A3061-3031)(6+7)-V-6	0	-8621	0
(A3061-3031)(6+7)-V-7	0	-8621	0
(A3061-3031)(6+7)-V-8	0	-8621	0
(A3061-3031)(6+7)-VI-1	0	-8621	0
(A3061-3031)(6+7)-VI-2	0	-8621	0
(A3061-3031)(6+7)-VI-3	0	-8621	0
(A3061-3031)(6+7)-VI-4	0	-8621	0
(A3061-3031)(6+7)-VI-5	0	-8621	0
(A3061-3031)(6+7)-VI-6	0	-8621	0
(A3061-3031)(6+7)-VI-7	0	-8621	0
(A3061-3031)(6+7)-VI-8	0	-8621	0
(A3061-3031)(6+7)-VII-1	0	-8621	0
(A3061-3031)(6+7)-VII-2	0	-8621	0
(A3061-3031)(6+7)-VII-3	0	-8621	0
(A3061-3031)(6+7)-VII-4	0	-8621	0
(A3061-3031)(6+7)-VII-5	0	-8621	0
(A3061-3031)(6+7)-VII-6	0	-8621	0
(A3061-3031)(6+7)-VII-7	0	-8621	0
(A3061-3031)(6+7)-VII-8	0	-8621	0
(A3061-3031)(6+7)-VIII-1	0	-8621	0
(A3061-3031)(6+7)-VIII-2	0	-8621	0
(A3061-3031)(6+7)-VIII-3	0	-8621	0
(A3061-3031)(6+7)-VIII-4	0	-8621	0
(A3061-3031)(6+7)-VIII-5	0	-8621	0
(A3061-3031)(6+7)-VIII-6	0	-8621	0
(A3061-3031)(6+7)-VIII-7	0	-8621	0
(A3061-3031)(6+7)-VIII-8	0	-8621	0
(A3061-3031)(6+7)-IX-1	0	-8621	0
(A3061-3031)(6+7)-IX-2	0	-8621	0
(A3061-3031)(6+7)-IX-3	0	-8621	0
(A3061-3031)(6+7)-IX-4	0	-8621	0
(A3061-3031)(6+7)-IX-5	0	-8621	0
(A3061-3031)(6+7)-IX-6	0	-8621	0
(A3061-3031)(6+7)-IX-7	0	-8621	0
(A3061-3031)(6+7)-IX-8	0	-8621	0
(A3061-3031)(6+7)-X-1	0	-8621	0
(A3061-3031)(6+7)-X-2	0	-8621	0
(A3061-3031)(6+7)-X-3	0	-8621	0
(A3061-3031)(6+7)-X-4	0	-8621	0
(A3061-3031)(6+7)-X-5	0	-8621	0
(A3061-3031)(6+7)-X-6	0	-8621	0
(A3061-3031)(6+7)-X-7	0	-8621	0
(A3061-3031)(6+7)-X-8	0	-8621	0
(A3061-3031)(6+7)-XI-1	0	-8621	0
(A3061-3031)(6+7)-XI-2	0	-8621	0
(A3061-3031)(6+7)-XI-3	0	-8621	0
(A3061-3031)(6+7)-XI-4	0	-8621	0
(A3061-3031)(6+7)-XI-5	0	-8621	0
(A3061-3031)(6+7)-XI-6	0	-8621	0
(A3061-3031)(6+7)-XI-7	0	-8621	0
(A3061-3031)(6+7)-XI-8	0	-8621	0
(A3061-3031)(6+7)-XII-1	0	-8621	0
(A3061-3031)(6+7)-XII-2	0	-8621	0

comb	N	Tz	M(DaN*m)
(A3061-3031)(6+7)-XII-3	0	-8621	0
(A3061-3031)(6+7)-XII-4	0	-8621	0
(A3061-3031)(6+7)-XII-5	0	-8621	0
(A3061-3031)(6+7)-XII-6	0	-8621	0
(A3061-3031)(6+7)-XII-7	0	-8621	0
(A3061-3031)(6+7)-XII-8	0	-8621	0
(A3030-3060)1	0	-12889	0
(A3030-3060)2	0	-17102	0
(A3030-3060)3	0	-9476	0
(A3030-3060)(4+5)-I-1	0	-9476	0
(A3030-3060)(4+5)-I-2	0	-9476	0
(A3030-3060)(4+5)-I-3	0	-9476	0
(A3030-3060)(4+5)-I-4	0	-9476	0
(A3030-3060)(4+5)-I-5	0	-9476	0
(A3030-3060)(4+5)-I-6	0	-9476	0
(A3030-3060)(4+5)-I-7	0	-9476	0
(A3030-3060)(4+5)-I-8	0	-9476	0
(A3030-3060)(4+5)-II-1	0	-9476	0
(A3030-3060)(4+5)-II-2	0	-9476	0
(A3030-3060)(4+5)-II-3	0	-9476	0
(A3030-3060)(4+5)-II-4	0	-9476	0
(A3030-3060)(4+5)-II-5	0	-9476	0
(A3030-3060)(4+5)-II-6	0	-9476	0
(A3030-3060)(4+5)-II-7	0	-9476	0
(A3030-3060)(4+5)-II-8	0	-9476	0
(A3030-3060)(4+5)-III-1	0	-9476	0
(A3030-3060)(4+5)-III-2	0	-9476	0
(A3030-3060)(4+5)-III-3	0	-9476	0
(A3030-3060)(4+5)-III-4	0	-9476	0
(A3030-3060)(4+5)-III-5	0	-9476	0
(A3030-3060)(4+5)-III-6	0	-9476	0
(A3030-3060)(4+5)-III-7	0	-9476	0
(A3030-3060)(4+5)-III-8	0	-9476	0
(A3030-3060)(4+5)-IV-1	0	-9476	0
(A3030-3060)(4+5)-IV-2	0	-9476	0
(A3030-3060)(4+5)-IV-3	0	-9476	0
(A3030-3060)(4+5)-IV-4	0	-9476	0
(A3030-3060)(4+5)-IV-5	0	-9476	0
(A3030-3060)(4+5)-IV-6	0	-9476	0
(A3030-3060)(4+5)-IV-7	0	-9476	0
(A3030-3060)(4+5)-IV-8	0	-9476	0
(A3030-3060)(4+5)-V-1	0	-9476	0
(A3030-3060)(4+5)-V-2	0	-9476	0
(A3030-3060)(4+5)-V-3	0	-9476	0
(A3030-3060)(4+5)-V-4	0	-9476	0
(A3030-3060)(4+5)-V-5	0	-9476	0
(A3030-3060)(4+5)-V-6	0	-9476	0
(A3030-3060)(4+5)-V-7	0	-9476	0
(A3030-3060)(4+5)-V-8	0	-9476	0
(A3030-3060)(4+5)-VI-1	0	-9476	0
(A3030-3060)(4+5)-VI-2	0	-9476	0
(A3030-3060)(4+5)-VI-3	0	-9476	0
(A3030-3060)(4+5)-VI-4	0	-9476	0
(A3030-3060)(4+5)-VI-5	0	-9476	0
(A3030-3060)(4+5)-VI-6	0	-9476	0
(A3030-3060)(4+5)-VI-7	0	-9476	0
(A3030-3060)(4+5)-VI-8	0	-9476	0
(A3030-3060)(4+5)-VII-1	0	-9476	0
(A3030-3060)(4+5)-VII-2	0	-9476	0
(A3030-3060)(4+5)-VII-3	0	-9476	0
(A3030-3060)(4+5)-VII-4	0	-9476	0
(A3030-3060)(4+5)-VII-5	0	-9476	0
(A3030-3060)(4+5)-VII-6	0	-9476	0
(A3030-3060)(4+5)-VII-7	0	-9476	0
(A3030-3060)(4+5)-VII-8	0	-9476	0

comb	N	Tz	M(DaN*m)
(A3030-3060)(4+5)-VIII-1	0	-9476	0
(A3030-3060)(4+5)-VIII-2	0	-9476	0
(A3030-3060)(4+5)-VIII-3	0	-9476	0
(A3030-3060)(4+5)-VIII-4	0	-9476	0
(A3030-3060)(4+5)-VIII-5	0	-9476	0
(A3030-3060)(4+5)-VIII-6	0	-9476	0
(A3030-3060)(4+5)-VIII-7	0	-9476	0
(A3030-3060)(4+5)-VIII-8	0	-9476	0
(A3030-3060)(4+5)-IX-1	0	-9476	0
(A3030-3060)(4+5)-IX-2	0	-9476	0
(A3030-3060)(4+5)-IX-3	0	-9476	0
(A3030-3060)(4+5)-IX-4	0	-9476	0
(A3030-3060)(4+5)-IX-5	0	-9476	0
(A3030-3060)(4+5)-IX-6	0	-9476	0
(A3030-3060)(4+5)-IX-7	0	-9476	0
(A3030-3060)(4+5)-IX-8	0	-9476	0
(A3030-3060)(4+5)-X-1	0	-9476	0
(A3030-3060)(4+5)-X-2	0	-9476	0
(A3030-3060)(4+5)-X-3	0	-9476	0
(A3030-3060)(4+5)-X-4	0	-9476	0
(A3030-3060)(4+5)-X-5	0	-9476	0
(A3030-3060)(4+5)-X-6	0	-9476	0
(A3030-3060)(4+5)-X-7	0	-9476	0
(A3030-3060)(4+5)-X-8	0	-9476	0
(A3030-3060)(4+5)-XI-1	0	-9476	0
(A3030-3060)(4+5)-XI-2	0	-9476	0
(A3030-3060)(4+5)-XI-3	0	-9476	0
(A3030-3060)(4+5)-XI-4	0	-9476	0
(A3030-3060)(4+5)-XI-5	0	-9476	0
(A3030-3060)(4+5)-XI-6	0	-9476	0
(A3030-3060)(4+5)-XI-7	0	-9476	0
(A3030-3060)(4+5)-XI-8	0	-9476	0
(A3030-3060)(4+5)-XII-1	0	-9476	0
(A3030-3060)(4+5)-XII-2	0	-9476	0
(A3030-3060)(4+5)-XII-3	0	-9476	0
(A3030-3060)(4+5)-XII-4	0	-9476	0
(A3030-3060)(4+5)-XII-5	0	-9476	0
(A3030-3060)(4+5)-XII-6	0	-9476	0
(A3030-3060)(4+5)-XII-7	0	-9476	0
(A3030-3060)(4+5)-XII-8	0	-9476	0
(A3030-3060)(6+7)-I-1	0	-9223	0
(A3030-3060)(6+7)-I-2	0	-9223	0
(A3030-3060)(6+7)-I-3	0	-9223	0
(A3030-3060)(6+7)-I-4	0	-9223	0
(A3030-3060)(6+7)-I-5	0	-9223	0
(A3030-3060)(6+7)-I-6	0	-9223	0
(A3030-3060)(6+7)-I-7	0	-9223	0
(A3030-3060)(6+7)-I-8	0	-9223	0
(A3030-3060)(6+7)-II-1	0	-9223	0
(A3030-3060)(6+7)-II-2	0	-9223	0
(A3030-3060)(6+7)-II-3	0	-9223	0
(A3030-3060)(6+7)-II-4	0	-9223	0
(A3030-3060)(6+7)-II-5	0	-9223	0
(A3030-3060)(6+7)-II-6	0	-9223	0
(A3030-3060)(6+7)-II-7	0	-9223	0
(A3030-3060)(6+7)-II-8	0	-9223	0
(A3030-3060)(6+7)-III-1	0	-9223	0
(A3030-3060)(6+7)-III-2	0	-9223	0
(A3030-3060)(6+7)-III-3	0	-9223	0
(A3030-3060)(6+7)-III-4	0	-9223	0
(A3030-3060)(6+7)-III-5	0	-9223	0
(A3030-3060)(6+7)-III-6	0	-9223	0
(A3030-3060)(6+7)-III-7	0	-9223	0
(A3030-3060)(6+7)-III-8	0	-9223	0
(A3030-3060)(6+7)-IV-1	0	-9223	0

comb	N	Tz	M(DaN*m)
(A3030-3060)(6+7)-IV-2	0	-9223	0
(A3030-3060)(6+7)-IV-3	0	-9223	0
(A3030-3060)(6+7)-IV-4	0	-9223	0
(A3030-3060)(6+7)-IV-5	0	-9223	0
(A3030-3060)(6+7)-IV-6	0	-9223	0
(A3030-3060)(6+7)-IV-7	0	-9223	0
(A3030-3060)(6+7)-IV-8	0	-9223	0
(A3030-3060)(6+7)-V-1	0	-9223	0
(A3030-3060)(6+7)-V-2	0	-9223	0
(A3030-3060)(6+7)-V-3	0	-9223	0
(A3030-3060)(6+7)-V-4	0	-9223	0
(A3030-3060)(6+7)-V-5	0	-9223	0
(A3030-3060)(6+7)-V-6	0	-9223	0
(A3030-3060)(6+7)-V-7	0	-9223	0
(A3030-3060)(6+7)-V-8	0	-9223	0
(A3030-3060)(6+7)-VI-1	0	-9223	0
(A3030-3060)(6+7)-VI-2	0	-9223	0
(A3030-3060)(6+7)-VI-3	0	-9223	0
(A3030-3060)(6+7)-VI-4	0	-9223	0
(A3030-3060)(6+7)-VI-5	0	-9223	0
(A3030-3060)(6+7)-VI-6	0	-9223	0
(A3030-3060)(6+7)-VI-7	0	-9223	0
(A3030-3060)(6+7)-VI-8	0	-9223	0
(A3030-3060)(6+7)-VII-1	0	-9223	0
(A3030-3060)(6+7)-VII-2	0	-9223	0
(A3030-3060)(6+7)-VII-3	0	-9223	0
(A3030-3060)(6+7)-VII-4	0	-9223	0
(A3030-3060)(6+7)-VII-5	0	-9223	0
(A3030-3060)(6+7)-VII-6	0	-9223	0
(A3030-3060)(6+7)-VII-7	0	-9223	0
(A3030-3060)(6+7)-VII-8	0	-9223	0
(A3030-3060)(6+7)-VIII-1	0	-9223	0
(A3030-3060)(6+7)-VIII-2	0	-9223	0
(A3030-3060)(6+7)-VIII-3	0	-9223	0
(A3030-3060)(6+7)-VIII-4	0	-9223	0
(A3030-3060)(6+7)-VIII-5	0	-9223	0
(A3030-3060)(6+7)-VIII-6	0	-9223	0
(A3030-3060)(6+7)-VIII-7	0	-9223	0
(A3030-3060)(6+7)-VIII-8	0	-9223	0
(A3030-3060)(6+7)-IX-1	0	-9223	0
(A3030-3060)(6+7)-IX-2	0	-9223	0
(A3030-3060)(6+7)-IX-3	0	-9223	0
(A3030-3060)(6+7)-IX-4	0	-9223	0
(A3030-3060)(6+7)-IX-5	0	-9223	0
(A3030-3060)(6+7)-IX-6	0	-9223	0
(A3030-3060)(6+7)-IX-7	0	-9223	0
(A3030-3060)(6+7)-IX-8	0	-9223	0
(A3030-3060)(6+7)-X-1	0	-9223	0
(A3030-3060)(6+7)-X-2	0	-9223	0
(A3030-3060)(6+7)-X-3	0	-9223	0
(A3030-3060)(6+7)-X-4	0	-9223	0
(A3030-3060)(6+7)-X-5	0	-9223	0
(A3030-3060)(6+7)-X-6	0	-9223	0
(A3030-3060)(6+7)-X-7	0	-9223	0
(A3030-3060)(6+7)-X-8	0	-9223	0
(A3030-3060)(6+7)-XI-1	0	-9223	0
(A3030-3060)(6+7)-XI-2	0	-9223	0
(A3030-3060)(6+7)-XI-3	0	-9223	0
(A3030-3060)(6+7)-XI-4	0	-9223	0
(A3030-3060)(6+7)-XI-5	0	-9223	0
(A3030-3060)(6+7)-XI-6	0	-9223	0
(A3030-3060)(6+7)-XI-7	0	-9223	0
(A3030-3060)(6+7)-XI-8	0	-9223	0
(A3030-3060)(6+7)-XII-1	0	-9223	0
(A3030-3060)(6+7)-XII-2	0	-9223	0

comb	N	Tz	M(DaN*m)
(A3030-3060)(6+7)-XII-3	0	-9223	0
(A3030-3060)(6+7)-XII-4	0	-9223	0
(A3030-3060)(6+7)-XII-5	0	-9223	0
(A3030-3060)(6+7)-XII-6	0	-9223	0
(A3030-3060)(6+7)-XII-7	0	-9223	0
(A3030-3060)(6+7)-XII-8	0	-9223	0
(A3030-3060)1	0	-12724	0
(A3030-3060)2	0	-16938	0
(A3030-3060)3	0	-9349	0
(A3030-3060)(4+5)-I-1	0	-9349	0
(A3030-3060)(4+5)-I-2	0	-9349	0
(A3030-3060)(4+5)-I-3	0	-9349	0
(A3030-3060)(4+5)-I-4	0	-9349	0
(A3030-3060)(4+5)-I-5	0	-9349	0
(A3030-3060)(4+5)-I-6	0	-9349	0
(A3030-3060)(4+5)-I-7	0	-9349	0
(A3030-3060)(4+5)-I-8	0	-9349	0
(A3030-3060)(4+5)-II-1	0	-9349	0
(A3030-3060)(4+5)-II-2	0	-9349	0
(A3030-3060)(4+5)-II-3	0	-9349	0
(A3030-3060)(4+5)-II-4	0	-9349	0
(A3030-3060)(4+5)-II-5	0	-9349	0
(A3030-3060)(4+5)-II-6	0	-9349	0
(A3030-3060)(4+5)-II-7	0	-9349	0
(A3030-3060)(4+5)-II-8	0	-9349	0
(A3030-3060)(4+5)-III-1	0	-9349	0
(A3030-3060)(4+5)-III-2	0	-9349	0
(A3030-3060)(4+5)-III-3	0	-9349	0
(A3030-3060)(4+5)-III-4	0	-9349	0
(A3030-3060)(4+5)-III-5	0	-9349	0
(A3030-3060)(4+5)-III-6	0	-9349	0
(A3030-3060)(4+5)-III-7	0	-9349	0
(A3030-3060)(4+5)-III-8	0	-9349	0
(A3030-3060)(4+5)-IV-1	0	-9349	0
(A3030-3060)(4+5)-IV-2	0	-9349	0
(A3030-3060)(4+5)-IV-3	0	-9349	0
(A3030-3060)(4+5)-IV-4	0	-9349	0
(A3030-3060)(4+5)-IV-5	0	-9349	0
(A3030-3060)(4+5)-IV-6	0	-9349	0
(A3030-3060)(4+5)-IV-7	0	-9349	0
(A3030-3060)(4+5)-IV-8	0	-9349	0
(A3030-3060)(4+5)-V-1	0	-9349	0
(A3030-3060)(4+5)-V-2	0	-9349	0
(A3030-3060)(4+5)-V-3	0	-9349	0
(A3030-3060)(4+5)-V-4	0	-9349	0
(A3030-3060)(4+5)-V-5	0	-9349	0
(A3030-3060)(4+5)-V-6	0	-9349	0
(A3030-3060)(4+5)-V-7	0	-9349	0
(A3030-3060)(4+5)-V-8	0	-9349	0
(A3030-3060)(4+5)-VI-1	0	-9349	0
(A3030-3060)(4+5)-VI-2	0	-9349	0
(A3030-3060)(4+5)-VI-3	0	-9349	0
(A3030-3060)(4+5)-VI-4	0	-9349	0
(A3030-3060)(4+5)-VI-5	0	-9349	0
(A3030-3060)(4+5)-VI-6	0	-9349	0
(A3030-3060)(4+5)-VI-7	0	-9349	0
(A3030-3060)(4+5)-VI-8	0	-9349	0
(A3030-3060)(4+5)-VII-1	0	-9349	0
(A3030-3060)(4+5)-VII-2	0	-9349	0
(A3030-3060)(4+5)-VII-3	0	-9349	0
(A3030-3060)(4+5)-VII-4	0	-9349	0
(A3030-3060)(4+5)-VII-5	0	-9349	0
(A3030-3060)(4+5)-VII-6	0	-9349	0
(A3030-3060)(4+5)-VII-7	0	-9349	0
(A3030-3060)(4+5)-VII-8	0	-9349	0

comb	N	Tz	M(DaN*m)
(A3030-3060)(4+5)-VIII-1	0	-9349	0
(A3030-3060)(4+5)-VIII-2	0	-9349	0
(A3030-3060)(4+5)-VIII-3	0	-9349	0
(A3030-3060)(4+5)-VIII-4	0	-9349	0
(A3030-3060)(4+5)-VIII-5	0	-9349	0
(A3030-3060)(4+5)-VIII-6	0	-9349	0
(A3030-3060)(4+5)-VIII-7	0	-9349	0
(A3030-3060)(4+5)-VIII-8	0	-9349	0
(A3030-3060)(4+5)-IX-1	0	-9349	0
(A3030-3060)(4+5)-IX-2	0	-9349	0
(A3030-3060)(4+5)-IX-3	0	-9349	0
(A3030-3060)(4+5)-IX-4	0	-9349	0
(A3030-3060)(4+5)-IX-5	0	-9349	0
(A3030-3060)(4+5)-IX-6	0	-9349	0
(A3030-3060)(4+5)-IX-7	0	-9349	0
(A3030-3060)(4+5)-IX-8	0	-9349	0
(A3030-3060)(4+5)-X-1	0	-9349	0
(A3030-3060)(4+5)-X-2	0	-9349	0
(A3030-3060)(4+5)-X-3	0	-9349	0
(A3030-3060)(4+5)-X-4	0	-9349	0
(A3030-3060)(4+5)-X-5	0	-9349	0
(A3030-3060)(4+5)-X-6	0	-9349	0
(A3030-3060)(4+5)-X-7	0	-9349	0
(A3030-3060)(4+5)-X-8	0	-9349	0
(A3030-3060)(4+5)-XI-1	0	-9349	0
(A3030-3060)(4+5)-XI-2	0	-9349	0
(A3030-3060)(4+5)-XI-3	0	-9349	0
(A3030-3060)(4+5)-XI-4	0	-9349	0
(A3030-3060)(4+5)-XI-5	0	-9349	0
(A3030-3060)(4+5)-XI-6	0	-9349	0
(A3030-3060)(4+5)-XI-7	0	-9349	0
(A3030-3060)(4+5)-XI-8	0	-9349	0
(A3030-3060)(4+5)-XII-1	0	-9349	0
(A3030-3060)(4+5)-XII-2	0	-9349	0
(A3030-3060)(4+5)-XII-3	0	-9349	0
(A3030-3060)(4+5)-XII-4	0	-9349	0
(A3030-3060)(4+5)-XII-5	0	-9349	0
(A3030-3060)(4+5)-XII-6	0	-9349	0
(A3030-3060)(4+5)-XII-7	0	-9349	0
(A3030-3060)(4+5)-XII-8	0	-9349	0
(A3030-3060)(6+7)-I-1	0	-9097	0
(A3030-3060)(6+7)-I-2	0	-9097	0
(A3030-3060)(6+7)-I-3	0	-9097	0
(A3030-3060)(6+7)-I-4	0	-9097	0
(A3030-3060)(6+7)-I-5	0	-9097	0
(A3030-3060)(6+7)-I-6	0	-9097	0
(A3030-3060)(6+7)-I-7	0	-9097	0
(A3030-3060)(6+7)-I-8	0	-9097	0
(A3030-3060)(6+7)-II-1	0	-9097	0
(A3030-3060)(6+7)-II-2	0	-9097	0
(A3030-3060)(6+7)-II-3	0	-9097	0
(A3030-3060)(6+7)-II-4	0	-9097	0
(A3030-3060)(6+7)-II-5	0	-9097	0
(A3030-3060)(6+7)-II-6	0	-9097	0
(A3030-3060)(6+7)-II-7	0	-9097	0
(A3030-3060)(6+7)-II-8	0	-9097	0
(A3030-3060)(6+7)-III-1	0	-9097	0
(A3030-3060)(6+7)-III-2	0	-9097	0
(A3030-3060)(6+7)-III-3	0	-9097	0
(A3030-3060)(6+7)-III-4	0	-9097	0
(A3030-3060)(6+7)-III-5	0	-9097	0
(A3030-3060)(6+7)-III-6	0	-9097	0
(A3030-3060)(6+7)-III-7	0	-9097	0
(A3030-3060)(6+7)-III-8	0	-9097	0
(A3030-3060)(6+7)-IV-1	0	-9097	0

comb	N	Tz	M(DaN*m)
(A3030-3060)(6+7)-IV-2	0	-9097	0
(A3030-3060)(6+7)-IV-3	0	-9097	0
(A3030-3060)(6+7)-IV-4	0	-9097	0
(A3030-3060)(6+7)-IV-5	0	-9097	0
(A3030-3060)(6+7)-IV-6	0	-9097	0
(A3030-3060)(6+7)-IV-7	0	-9097	0
(A3030-3060)(6+7)-IV-8	0	-9097	0
(A3030-3060)(6+7)-V-1	0	-9097	0
(A3030-3060)(6+7)-V-2	0	-9097	0
(A3030-3060)(6+7)-V-3	0	-9097	0
(A3030-3060)(6+7)-V-4	0	-9097	0
(A3030-3060)(6+7)-V-5	0	-9097	0
(A3030-3060)(6+7)-V-6	0	-9097	0
(A3030-3060)(6+7)-V-7	0	-9097	0
(A3030-3060)(6+7)-V-8	0	-9097	0
(A3030-3060)(6+7)-VI-1	0	-9097	0
(A3030-3060)(6+7)-VI-2	0	-9097	0
(A3030-3060)(6+7)-VI-3	0	-9097	0
(A3030-3060)(6+7)-VI-4	0	-9097	0
(A3030-3060)(6+7)-VI-5	0	-9097	0
(A3030-3060)(6+7)-VI-6	0	-9097	0
(A3030-3060)(6+7)-VI-7	0	-9097	0
(A3030-3060)(6+7)-VI-8	0	-9097	0
(A3030-3060)(6+7)-VII-1	0	-9097	0
(A3030-3060)(6+7)-VII-2	0	-9097	0
(A3030-3060)(6+7)-VII-3	0	-9097	0
(A3030-3060)(6+7)-VII-4	0	-9097	0
(A3030-3060)(6+7)-VII-5	0	-9097	0
(A3030-3060)(6+7)-VII-6	0	-9097	0
(A3030-3060)(6+7)-VII-7	0	-9097	0
(A3030-3060)(6+7)-VII-8	0	-9097	0
(A3030-3060)(6+7)-VIII-1	0	-9097	0
(A3030-3060)(6+7)-VIII-2	0	-9097	0
(A3030-3060)(6+7)-VIII-3	0	-9097	0
(A3030-3060)(6+7)-VIII-4	0	-9097	0
(A3030-3060)(6+7)-VIII-5	0	-9097	0
(A3030-3060)(6+7)-VIII-6	0	-9097	0
(A3030-3060)(6+7)-VIII-7	0	-9097	0
(A3030-3060)(6+7)-VIII-8	0	-9097	0
(A3030-3060)(6+7)-IX-1	0	-9097	0
(A3030-3060)(6+7)-IX-2	0	-9097	0
(A3030-3060)(6+7)-IX-3	0	-9097	0
(A3030-3060)(6+7)-IX-4	0	-9097	0
(A3030-3060)(6+7)-IX-5	0	-9097	0
(A3030-3060)(6+7)-IX-6	0	-9097	0
(A3030-3060)(6+7)-IX-7	0	-9097	0
(A3030-3060)(6+7)-IX-8	0	-9097	0
(A3030-3060)(6+7)-X-1	0	-9097	0
(A3030-3060)(6+7)-X-2	0	-9097	0
(A3030-3060)(6+7)-X-3	0	-9097	0
(A3030-3060)(6+7)-X-4	0	-9097	0
(A3030-3060)(6+7)-X-5	0	-9097	0
(A3030-3060)(6+7)-X-6	0	-9097	0
(A3030-3060)(6+7)-X-7	0	-9097	0
(A3030-3060)(6+7)-X-8	0	-9097	0
(A3030-3060)(6+7)-XI-1	0	-9097	0
(A3030-3060)(6+7)-XI-2	0	-9097	0
(A3030-3060)(6+7)-XI-3	0	-9097	0
(A3030-3060)(6+7)-XI-4	0	-9097	0
(A3030-3060)(6+7)-XI-5	0	-9097	0
(A3030-3060)(6+7)-XI-6	0	-9097	0
(A3030-3060)(6+7)-XI-7	0	-9097	0
(A3030-3060)(6+7)-XI-8	0	-9097	0
(A3030-3060)(6+7)-XII-1	0	-9097	0
(A3030-3060)(6+7)-XII-2	0	-9097	0

comb	N	Tz	M(DaN*m)
(A3030-3060)(6+7)-XII-3	0	-9097	0
(A3030-3060)(6+7)-XII-4	0	-9097	0
(A3030-3060)(6+7)-XII-5	0	-9097	0
(A3030-3060)(6+7)-XII-6	0	-9097	0
(A3030-3060)(6+7)-XII-7	0	-9097	0
(A3030-3060)(6+7)-XII-8	0	-9097	0
(A3062-3081)1	0	-12845	0
(A3062-3081)2	0	-17098	0
(A3062-3081)3	0	-9438	0
(A3062-3081)(4+5)-I-1	0	-9438	0
(A3062-3081)(4+5)-I-2	0	-9438	0
(A3062-3081)(4+5)-I-3	0	-9438	0
(A3062-3081)(4+5)-I-4	0	-9438	0
(A3062-3081)(4+5)-I-5	0	-9438	0
(A3062-3081)(4+5)-I-6	0	-9438	0
(A3062-3081)(4+5)-I-7	0	-9438	0
(A3062-3081)(4+5)-I-8	0	-9438	0
(A3062-3081)(4+5)-II-1	0	-9438	0
(A3062-3081)(4+5)-II-2	0	-9438	0
(A3062-3081)(4+5)-II-3	0	-9438	0
(A3062-3081)(4+5)-II-4	0	-9438	0
(A3062-3081)(4+5)-II-5	0	-9438	0
(A3062-3081)(4+5)-II-6	0	-9438	0
(A3062-3081)(4+5)-II-7	0	-9438	0
(A3062-3081)(4+5)-II-8	0	-9438	0
(A3062-3081)(4+5)-III-1	0	-9438	0
(A3062-3081)(4+5)-III-2	0	-9438	0
(A3062-3081)(4+5)-III-3	0	-9438	0
(A3062-3081)(4+5)-III-4	0	-9438	0
(A3062-3081)(4+5)-III-5	0	-9438	0
(A3062-3081)(4+5)-III-6	0	-9438	0
(A3062-3081)(4+5)-III-7	0	-9438	0
(A3062-3081)(4+5)-III-8	0	-9438	0
(A3062-3081)(4+5)-IV-1	0	-9438	0
(A3062-3081)(4+5)-IV-2	0	-9438	0
(A3062-3081)(4+5)-IV-3	0	-9438	0
(A3062-3081)(4+5)-IV-4	0	-9438	0
(A3062-3081)(4+5)-IV-5	0	-9438	0
(A3062-3081)(4+5)-IV-6	0	-9438	0
(A3062-3081)(4+5)-IV-7	0	-9438	0
(A3062-3081)(4+5)-IV-8	0	-9438	0
(A3062-3081)(4+5)-V-1	0	-9438	0
(A3062-3081)(4+5)-V-2	0	-9438	0
(A3062-3081)(4+5)-V-3	0	-9438	0
(A3062-3081)(4+5)-V-4	0	-9438	0
(A3062-3081)(4+5)-V-5	0	-9438	0
(A3062-3081)(4+5)-V-6	0	-9438	0
(A3062-3081)(4+5)-V-7	0	-9438	0
(A3062-3081)(4+5)-V-8	0	-9438	0
(A3062-3081)(4+5)-VI-1	0	-9438	0
(A3062-3081)(4+5)-VI-2	0	-9438	0
(A3062-3081)(4+5)-VI-3	0	-9438	0
(A3062-3081)(4+5)-VI-4	0	-9438	0
(A3062-3081)(4+5)-VI-5	0	-9438	0
(A3062-3081)(4+5)-VI-6	0	-9438	0
(A3062-3081)(4+5)-VI-7	0	-9438	0
(A3062-3081)(4+5)-VI-8	0	-9438	0
(A3062-3081)(4+5)-VII-1	0	-9438	0
(A3062-3081)(4+5)-VII-2	0	-9438	0
(A3062-3081)(4+5)-VII-3	0	-9438	0
(A3062-3081)(4+5)-VII-4	0	-9438	0
(A3062-3081)(4+5)-VII-5	0	-9438	0
(A3062-3081)(4+5)-VII-6	0	-9438	0
(A3062-3081)(4+5)-VII-7	0	-9438	0
(A3062-3081)(4+5)-VII-8	0	-9438	0

comb	N	Tz	M(DaN*m)
(A3062-3081)(4+5)-VIII-1	0	-9438	0
(A3062-3081)(4+5)-VIII-2	0	-9438	0
(A3062-3081)(4+5)-VIII-3	0	-9438	0
(A3062-3081)(4+5)-VIII-4	0	-9438	0
(A3062-3081)(4+5)-VIII-5	0	-9438	0
(A3062-3081)(4+5)-VIII-6	0	-9438	0
(A3062-3081)(4+5)-VIII-7	0	-9438	0
(A3062-3081)(4+5)-VIII-8	0	-9438	0
(A3062-3081)(4+5)-IX-1	0	-9438	0
(A3062-3081)(4+5)-IX-2	0	-9438	0
(A3062-3081)(4+5)-IX-3	0	-9438	0
(A3062-3081)(4+5)-IX-4	0	-9438	0
(A3062-3081)(4+5)-IX-5	0	-9438	0
(A3062-3081)(4+5)-IX-6	0	-9438	0
(A3062-3081)(4+5)-IX-7	0	-9438	0
(A3062-3081)(4+5)-IX-8	0	-9438	0
(A3062-3081)(4+5)-X-1	0	-9438	0
(A3062-3081)(4+5)-X-2	0	-9438	0
(A3062-3081)(4+5)-X-3	0	-9438	0
(A3062-3081)(4+5)-X-4	0	-9438	0
(A3062-3081)(4+5)-X-5	0	-9438	0
(A3062-3081)(4+5)-X-6	0	-9438	0
(A3062-3081)(4+5)-X-7	0	-9438	0
(A3062-3081)(4+5)-X-8	0	-9438	0
(A3062-3081)(4+5)-XI-1	0	-9438	0
(A3062-3081)(4+5)-XI-2	0	-9438	0
(A3062-3081)(4+5)-XI-3	0	-9438	0
(A3062-3081)(4+5)-XI-4	0	-9438	0
(A3062-3081)(4+5)-XI-5	0	-9438	0
(A3062-3081)(4+5)-XI-6	0	-9438	0
(A3062-3081)(4+5)-XI-7	0	-9438	0
(A3062-3081)(4+5)-XI-8	0	-9438	0
(A3062-3081)(4+5)-XII-1	0	-9438	0
(A3062-3081)(4+5)-XII-2	0	-9438	0
(A3062-3081)(4+5)-XII-3	0	-9438	0
(A3062-3081)(4+5)-XII-4	0	-9438	0
(A3062-3081)(4+5)-XII-5	0	-9438	0
(A3062-3081)(4+5)-XII-6	0	-9438	0
(A3062-3081)(4+5)-XII-7	0	-9438	0
(A3062-3081)(4+5)-XII-8	0	-9438	0
(A3062-3081)(6+7)-I-1	0	-9183	0
(A3062-3081)(6+7)-I-2	0	-9183	0
(A3062-3081)(6+7)-I-3	0	-9183	0
(A3062-3081)(6+7)-I-4	0	-9183	0
(A3062-3081)(6+7)-I-5	0	-9183	0
(A3062-3081)(6+7)-I-6	0	-9183	0
(A3062-3081)(6+7)-I-7	0	-9183	0
(A3062-3081)(6+7)-I-8	0	-9183	0
(A3062-3081)(6+7)-II-1	0	-9183	0
(A3062-3081)(6+7)-II-2	0	-9183	0
(A3062-3081)(6+7)-II-3	0	-9183	0
(A3062-3081)(6+7)-II-4	0	-9183	0
(A3062-3081)(6+7)-II-5	0	-9183	0
(A3062-3081)(6+7)-II-6	0	-9183	0
(A3062-3081)(6+7)-II-7	0	-9183	0
(A3062-3081)(6+7)-II-8	0	-9183	0
(A3062-3081)(6+7)-III-1	0	-9183	0
(A3062-3081)(6+7)-III-2	0	-9183	0
(A3062-3081)(6+7)-III-3	0	-9183	0
(A3062-3081)(6+7)-III-4	0	-9183	0
(A3062-3081)(6+7)-III-5	0	-9183	0
(A3062-3081)(6+7)-III-6	0	-9183	0
(A3062-3081)(6+7)-III-7	0	-9183	0
(A3062-3081)(6+7)-III-8	0	-9183	0
(A3062-3081)(6+7)-IV-1	0	-9183	0

comb	N	Tz	M(DaN*m)
(A3062-3081)(6+7)-IV-2	0	-9183	0
(A3062-3081)(6+7)-IV-3	0	-9183	0
(A3062-3081)(6+7)-IV-4	0	-9183	0
(A3062-3081)(6+7)-IV-5	0	-9183	0
(A3062-3081)(6+7)-IV-6	0	-9183	0
(A3062-3081)(6+7)-IV-7	0	-9183	0
(A3062-3081)(6+7)-IV-8	0	-9183	0
(A3062-3081)(6+7)-V-1	0	-9183	0
(A3062-3081)(6+7)-V-2	0	-9183	0
(A3062-3081)(6+7)-V-3	0	-9183	0
(A3062-3081)(6+7)-V-4	0	-9183	0
(A3062-3081)(6+7)-V-5	0	-9183	0
(A3062-3081)(6+7)-V-6	0	-9183	0
(A3062-3081)(6+7)-V-7	0	-9183	0
(A3062-3081)(6+7)-V-8	0	-9183	0
(A3062-3081)(6+7)-VI-1	0	-9183	0
(A3062-3081)(6+7)-VI-2	0	-9183	0
(A3062-3081)(6+7)-VI-3	0	-9183	0
(A3062-3081)(6+7)-VI-4	0	-9183	0
(A3062-3081)(6+7)-VI-5	0	-9183	0
(A3062-3081)(6+7)-VI-6	0	-9183	0
(A3062-3081)(6+7)-VI-7	0	-9183	0
(A3062-3081)(6+7)-VI-8	0	-9183	0
(A3062-3081)(6+7)-VII-1	0	-9183	0
(A3062-3081)(6+7)-VII-2	0	-9183	0
(A3062-3081)(6+7)-VII-3	0	-9183	0
(A3062-3081)(6+7)-VII-4	0	-9183	0
(A3062-3081)(6+7)-VII-5	0	-9183	0
(A3062-3081)(6+7)-VII-6	0	-9183	0
(A3062-3081)(6+7)-VII-7	0	-9183	0
(A3062-3081)(6+7)-VII-8	0	-9183	0
(A3062-3081)(6+7)-VIII-1	0	-9183	0
(A3062-3081)(6+7)-VIII-2	0	-9183	0
(A3062-3081)(6+7)-VIII-3	0	-9183	0
(A3062-3081)(6+7)-VIII-4	0	-9183	0
(A3062-3081)(6+7)-VIII-5	0	-9183	0
(A3062-3081)(6+7)-VIII-6	0	-9183	0
(A3062-3081)(6+7)-VIII-7	0	-9183	0
(A3062-3081)(6+7)-VIII-8	0	-9183	0
(A3062-3081)(6+7)-IX-1	0	-9183	0
(A3062-3081)(6+7)-IX-2	0	-9183	0
(A3062-3081)(6+7)-IX-3	0	-9183	0
(A3062-3081)(6+7)-IX-4	0	-9183	0
(A3062-3081)(6+7)-IX-5	0	-9183	0
(A3062-3081)(6+7)-IX-6	0	-9183	0
(A3062-3081)(6+7)-IX-7	0	-9183	0
(A3062-3081)(6+7)-IX-8	0	-9183	0
(A3062-3081)(6+7)-X-1	0	-9183	0
(A3062-3081)(6+7)-X-2	0	-9183	0
(A3062-3081)(6+7)-X-3	0	-9183	0
(A3062-3081)(6+7)-X-4	0	-9183	0
(A3062-3081)(6+7)-X-5	0	-9183	0
(A3062-3081)(6+7)-X-6	0	-9183	0
(A3062-3081)(6+7)-X-7	0	-9183	0
(A3062-3081)(6+7)-X-8	0	-9183	0
(A3062-3081)(6+7)-XI-1	0	-9183	0
(A3062-3081)(6+7)-XI-2	0	-9183	0
(A3062-3081)(6+7)-XI-3	0	-9183	0
(A3062-3081)(6+7)-XI-4	0	-9183	0
(A3062-3081)(6+7)-XI-5	0	-9183	0
(A3062-3081)(6+7)-XI-6	0	-9183	0
(A3062-3081)(6+7)-XI-7	0	-9183	0
(A3062-3081)(6+7)-XI-8	0	-9183	0
(A3062-3081)(6+7)-XII-1	0	-9183	0
(A3062-3081)(6+7)-XII-2	0	-9183	0

comb	N	Tz	M(DaN*m)
(A3062-3081)(6+7)-XII-3	0	-9183	0
(A3062-3081)(6+7)-XII-4	0	-9183	0
(A3062-3081)(6+7)-XII-5	0	-9183	0
(A3062-3081)(6+7)-XII-6	0	-9183	0
(A3062-3081)(6+7)-XII-7	0	-9183	0
(A3062-3081)(6+7)-XII-8	0	-9183	0
(A3062-3081)1	0	-12845	0
(A3062-3081)2	0	-17098	0
(A3062-3081)3	0	-9438	0
(A3062-3081)(4+5)-I-1	0	-9438	0
(A3062-3081)(4+5)-I-2	0	-9438	0
(A3062-3081)(4+5)-I-3	0	-9438	0
(A3062-3081)(4+5)-I-4	0	-9438	0
(A3062-3081)(4+5)-I-5	0	-9438	0
(A3062-3081)(4+5)-I-6	0	-9438	0
(A3062-3081)(4+5)-I-7	0	-9438	0
(A3062-3081)(4+5)-I-8	0	-9438	0
(A3062-3081)(4+5)-II-1	0	-9438	0
(A3062-3081)(4+5)-II-2	0	-9438	0
(A3062-3081)(4+5)-II-3	0	-9438	0
(A3062-3081)(4+5)-II-4	0	-9438	0
(A3062-3081)(4+5)-II-5	0	-9438	0
(A3062-3081)(4+5)-II-6	0	-9438	0
(A3062-3081)(4+5)-II-7	0	-9438	0
(A3062-3081)(4+5)-II-8	0	-9438	0
(A3062-3081)(4+5)-III-1	0	-9438	0
(A3062-3081)(4+5)-III-2	0	-9438	0
(A3062-3081)(4+5)-III-3	0	-9438	0
(A3062-3081)(4+5)-III-4	0	-9438	0
(A3062-3081)(4+5)-III-5	0	-9438	0
(A3062-3081)(4+5)-III-6	0	-9438	0
(A3062-3081)(4+5)-III-7	0	-9438	0
(A3062-3081)(4+5)-III-8	0	-9438	0
(A3062-3081)(4+5)-IV-1	0	-9438	0
(A3062-3081)(4+5)-IV-2	0	-9438	0
(A3062-3081)(4+5)-IV-3	0	-9438	0
(A3062-3081)(4+5)-IV-4	0	-9438	0
(A3062-3081)(4+5)-IV-5	0	-9438	0
(A3062-3081)(4+5)-IV-6	0	-9438	0
(A3062-3081)(4+5)-IV-7	0	-9438	0
(A3062-3081)(4+5)-IV-8	0	-9438	0
(A3062-3081)(4+5)-V-1	0	-9438	0
(A3062-3081)(4+5)-V-2	0	-9438	0
(A3062-3081)(4+5)-V-3	0	-9438	0
(A3062-3081)(4+5)-V-4	0	-9438	0
(A3062-3081)(4+5)-V-5	0	-9438	0
(A3062-3081)(4+5)-V-6	0	-9438	0
(A3062-3081)(4+5)-V-7	0	-9438	0
(A3062-3081)(4+5)-V-8	0	-9438	0
(A3062-3081)(4+5)-VI-1	0	-9438	0
(A3062-3081)(4+5)-VI-2	0	-9438	0
(A3062-3081)(4+5)-VI-3	0	-9438	0
(A3062-3081)(4+5)-VI-4	0	-9438	0
(A3062-3081)(4+5)-VI-5	0	-9438	0
(A3062-3081)(4+5)-VI-6	0	-9438	0
(A3062-3081)(4+5)-VI-7	0	-9438	0
(A3062-3081)(4+5)-VI-8	0	-9438	0
(A3062-3081)(4+5)-VII-1	0	-9438	0
(A3062-3081)(4+5)-VII-2	0	-9438	0
(A3062-3081)(4+5)-VII-3	0	-9438	0
(A3062-3081)(4+5)-VII-4	0	-9438	0
(A3062-3081)(4+5)-VII-5	0	-9438	0
(A3062-3081)(4+5)-VII-6	0	-9438	0
(A3062-3081)(4+5)-VII-7	0	-9438	0
(A3062-3081)(4+5)-VII-8	0	-9438	0

comb	N	Tz	M(DaN*m)
(A3062-3081)(4+5)-VIII-1	0	-9438	0
(A3062-3081)(4+5)-VIII-2	0	-9438	0
(A3062-3081)(4+5)-VIII-3	0	-9438	0
(A3062-3081)(4+5)-VIII-4	0	-9438	0
(A3062-3081)(4+5)-VIII-5	0	-9438	0
(A3062-3081)(4+5)-VIII-6	0	-9438	0
(A3062-3081)(4+5)-VIII-7	0	-9438	0
(A3062-3081)(4+5)-VIII-8	0	-9438	0
(A3062-3081)(4+5)-IX-1	0	-9438	0
(A3062-3081)(4+5)-IX-2	0	-9438	0
(A3062-3081)(4+5)-IX-3	0	-9438	0
(A3062-3081)(4+5)-IX-4	0	-9438	0
(A3062-3081)(4+5)-IX-5	0	-9438	0
(A3062-3081)(4+5)-IX-6	0	-9438	0
(A3062-3081)(4+5)-IX-7	0	-9438	0
(A3062-3081)(4+5)-IX-8	0	-9438	0
(A3062-3081)(4+5)-X-1	0	-9438	0
(A3062-3081)(4+5)-X-2	0	-9438	0
(A3062-3081)(4+5)-X-3	0	-9438	0
(A3062-3081)(4+5)-X-4	0	-9438	0
(A3062-3081)(4+5)-X-5	0	-9438	0
(A3062-3081)(4+5)-X-6	0	-9438	0
(A3062-3081)(4+5)-X-7	0	-9438	0
(A3062-3081)(4+5)-X-8	0	-9438	0
(A3062-3081)(4+5)-XI-1	0	-9438	0
(A3062-3081)(4+5)-XI-2	0	-9438	0
(A3062-3081)(4+5)-XI-3	0	-9438	0
(A3062-3081)(4+5)-XI-4	0	-9438	0
(A3062-3081)(4+5)-XI-5	0	-9438	0
(A3062-3081)(4+5)-XI-6	0	-9438	0
(A3062-3081)(4+5)-XI-7	0	-9438	0
(A3062-3081)(4+5)-XI-8	0	-9438	0
(A3062-3081)(4+5)-XII-1	0	-9438	0
(A3062-3081)(4+5)-XII-2	0	-9438	0
(A3062-3081)(4+5)-XII-3	0	-9438	0
(A3062-3081)(4+5)-XII-4	0	-9438	0
(A3062-3081)(4+5)-XII-5	0	-9438	0
(A3062-3081)(4+5)-XII-6	0	-9438	0
(A3062-3081)(4+5)-XII-7	0	-9438	0
(A3062-3081)(4+5)-XII-8	0	-9438	0
(A3062-3081)(6+7)-I-1	0	-9183	0
(A3062-3081)(6+7)-I-2	0	-9183	0
(A3062-3081)(6+7)-I-3	0	-9183	0
(A3062-3081)(6+7)-I-4	0	-9183	0
(A3062-3081)(6+7)-I-5	0	-9183	0
(A3062-3081)(6+7)-I-6	0	-9183	0
(A3062-3081)(6+7)-I-7	0	-9183	0
(A3062-3081)(6+7)-I-8	0	-9183	0
(A3062-3081)(6+7)-II-1	0	-9183	0
(A3062-3081)(6+7)-II-2	0	-9183	0
(A3062-3081)(6+7)-II-3	0	-9183	0
(A3062-3081)(6+7)-II-4	0	-9183	0
(A3062-3081)(6+7)-II-5	0	-9183	0
(A3062-3081)(6+7)-II-6	0	-9183	0
(A3062-3081)(6+7)-II-7	0	-9183	0
(A3062-3081)(6+7)-II-8	0	-9183	0
(A3062-3081)(6+7)-III-1	0	-9183	0
(A3062-3081)(6+7)-III-2	0	-9183	0
(A3062-3081)(6+7)-III-3	0	-9183	0
(A3062-3081)(6+7)-III-4	0	-9183	0
(A3062-3081)(6+7)-III-5	0	-9183	0
(A3062-3081)(6+7)-III-6	0	-9183	0
(A3062-3081)(6+7)-III-7	0	-9183	0
(A3062-3081)(6+7)-III-8	0	-9183	0
(A3062-3081)(6+7)-IV-1	0	-9183	0

comb	N	Tz	M(DaN*m)
(A3062-3081)(6+7)-IV-2	0	-9183	0
(A3062-3081)(6+7)-IV-3	0	-9183	0
(A3062-3081)(6+7)-IV-4	0	-9183	0
(A3062-3081)(6+7)-IV-5	0	-9183	0
(A3062-3081)(6+7)-IV-6	0	-9183	0
(A3062-3081)(6+7)-IV-7	0	-9183	0
(A3062-3081)(6+7)-IV-8	0	-9183	0
(A3062-3081)(6+7)-V-1	0	-9183	0
(A3062-3081)(6+7)-V-2	0	-9183	0
(A3062-3081)(6+7)-V-3	0	-9183	0
(A3062-3081)(6+7)-V-4	0	-9183	0
(A3062-3081)(6+7)-V-5	0	-9183	0
(A3062-3081)(6+7)-V-6	0	-9183	0
(A3062-3081)(6+7)-V-7	0	-9183	0
(A3062-3081)(6+7)-V-8	0	-9183	0
(A3062-3081)(6+7)-VI-1	0	-9183	0
(A3062-3081)(6+7)-VI-2	0	-9183	0
(A3062-3081)(6+7)-VI-3	0	-9183	0
(A3062-3081)(6+7)-VI-4	0	-9183	0
(A3062-3081)(6+7)-VI-5	0	-9183	0
(A3062-3081)(6+7)-VI-6	0	-9183	0
(A3062-3081)(6+7)-VI-7	0	-9183	0
(A3062-3081)(6+7)-VI-8	0	-9183	0
(A3062-3081)(6+7)-VII-1	0	-9183	0
(A3062-3081)(6+7)-VII-2	0	-9183	0
(A3062-3081)(6+7)-VII-3	0	-9183	0
(A3062-3081)(6+7)-VII-4	0	-9183	0
(A3062-3081)(6+7)-VII-5	0	-9183	0
(A3062-3081)(6+7)-VII-6	0	-9183	0
(A3062-3081)(6+7)-VII-7	0	-9183	0
(A3062-3081)(6+7)-VII-8	0	-9183	0
(A3062-3081)(6+7)-VIII-1	0	-9183	0
(A3062-3081)(6+7)-VIII-2	0	-9183	0
(A3062-3081)(6+7)-VIII-3	0	-9183	0
(A3062-3081)(6+7)-VIII-4	0	-9183	0
(A3062-3081)(6+7)-VIII-5	0	-9183	0
(A3062-3081)(6+7)-VIII-6	0	-9183	0
(A3062-3081)(6+7)-VIII-7	0	-9183	0
(A3062-3081)(6+7)-VIII-8	0	-9183	0
(A3062-3081)(6+7)-IX-1	0	-9183	0
(A3062-3081)(6+7)-IX-2	0	-9183	0
(A3062-3081)(6+7)-IX-3	0	-9183	0
(A3062-3081)(6+7)-IX-4	0	-9183	0
(A3062-3081)(6+7)-IX-5	0	-9183	0
(A3062-3081)(6+7)-IX-6	0	-9183	0
(A3062-3081)(6+7)-IX-7	0	-9183	0
(A3062-3081)(6+7)-IX-8	0	-9183	0
(A3062-3081)(6+7)-X-1	0	-9183	0
(A3062-3081)(6+7)-X-2	0	-9183	0
(A3062-3081)(6+7)-X-3	0	-9183	0
(A3062-3081)(6+7)-X-4	0	-9183	0
(A3062-3081)(6+7)-X-5	0	-9183	0
(A3062-3081)(6+7)-X-6	0	-9183	0
(A3062-3081)(6+7)-X-7	0	-9183	0
(A3062-3081)(6+7)-X-8	0	-9183	0
(A3062-3081)(6+7)-XI-1	0	-9183	0
(A3062-3081)(6+7)-XI-2	0	-9183	0
(A3062-3081)(6+7)-XI-3	0	-9183	0
(A3062-3081)(6+7)-XI-4	0	-9183	0
(A3062-3081)(6+7)-XI-5	0	-9183	0
(A3062-3081)(6+7)-XI-6	0	-9183	0
(A3062-3081)(6+7)-XI-7	0	-9183	0
(A3062-3081)(6+7)-XI-8	0	-9183	0
(A3062-3081)(6+7)-XII-1	0	-9183	0
(A3062-3081)(6+7)-XII-2	0	-9183	0

comb	N	Tz	M(DaN*m)
(A3062-3081)(6+7)-XII-3	0	-9183	0
(A3062-3081)(6+7)-XII-4	0	-9183	0
(A3062-3081)(6+7)-XII-5	0	-9183	0
(A3062-3081)(6+7)-XII-6	0	-9183	0
(A3062-3081)(6+7)-XII-7	0	-9183	0
(A3062-3081)(6+7)-XII-8	0	-9183	0
(A3061-3079)1	0	-12006	0
(A3061-3079)2	0	-15978	0
(A3061-3079)3	0	-8822	0
(A3061-3079)(4+5)-I-1	0	-8822	0
(A3061-3079)(4+5)-I-2	0	-8822	0
(A3061-3079)(4+5)-I-3	0	-8822	0
(A3061-3079)(4+5)-I-4	0	-8822	0
(A3061-3079)(4+5)-I-5	0	-8822	0
(A3061-3079)(4+5)-I-6	0	-8822	0
(A3061-3079)(4+5)-I-7	0	-8822	0
(A3061-3079)(4+5)-I-8	0	-8822	0
(A3061-3079)(4+5)-II-1	0	-8822	0
(A3061-3079)(4+5)-II-2	0	-8822	0
(A3061-3079)(4+5)-II-3	0	-8822	0
(A3061-3079)(4+5)-II-4	0	-8822	0
(A3061-3079)(4+5)-II-5	0	-8822	0
(A3061-3079)(4+5)-II-6	0	-8822	0
(A3061-3079)(4+5)-II-7	0	-8822	0
(A3061-3079)(4+5)-II-8	0	-8822	0
(A3061-3079)(4+5)-III-1	0	-8822	0
(A3061-3079)(4+5)-III-2	0	-8822	0
(A3061-3079)(4+5)-III-3	0	-8822	0
(A3061-3079)(4+5)-III-4	0	-8822	0
(A3061-3079)(4+5)-III-5	0	-8822	0
(A3061-3079)(4+5)-III-6	0	-8822	0
(A3061-3079)(4+5)-III-7	0	-8822	0
(A3061-3079)(4+5)-III-8	0	-8822	0
(A3061-3079)(4+5)-IV-1	0	-8822	0
(A3061-3079)(4+5)-IV-2	0	-8822	0
(A3061-3079)(4+5)-IV-3	0	-8822	0
(A3061-3079)(4+5)-IV-4	0	-8822	0
(A3061-3079)(4+5)-IV-5	0	-8822	0
(A3061-3079)(4+5)-IV-6	0	-8822	0
(A3061-3079)(4+5)-IV-7	0	-8822	0
(A3061-3079)(4+5)-IV-8	0	-8822	0
(A3061-3079)(4+5)-V-1	0	-8822	0
(A3061-3079)(4+5)-V-2	0	-8822	0
(A3061-3079)(4+5)-V-3	0	-8822	0
(A3061-3079)(4+5)-V-4	0	-8822	0
(A3061-3079)(4+5)-V-5	0	-8822	0
(A3061-3079)(4+5)-V-6	0	-8822	0
(A3061-3079)(4+5)-V-7	0	-8822	0
(A3061-3079)(4+5)-V-8	0	-8822	0
(A3061-3079)(4+5)-VI-1	0	-8822	0
(A3061-3079)(4+5)-VI-2	0	-8822	0
(A3061-3079)(4+5)-VI-3	0	-8822	0
(A3061-3079)(4+5)-VI-4	0	-8822	0
(A3061-3079)(4+5)-VI-5	0	-8822	0
(A3061-3079)(4+5)-VI-6	0	-8822	0
(A3061-3079)(4+5)-VI-7	0	-8822	0
(A3061-3079)(4+5)-VI-8	0	-8822	0
(A3061-3079)(4+5)-VII-1	0	-8822	0
(A3061-3079)(4+5)-VII-2	0	-8822	0
(A3061-3079)(4+5)-VII-3	0	-8822	0
(A3061-3079)(4+5)-VII-4	0	-8822	0
(A3061-3079)(4+5)-VII-5	0	-8822	0
(A3061-3079)(4+5)-VII-6	0	-8822	0
(A3061-3079)(4+5)-VII-7	0	-8822	0
(A3061-3079)(4+5)-VII-8	0	-8822	0

comb	N	Tz	M(DaN*m)
(A3061-3079)(4+5)-VIII-1	0	-8822	0
(A3061-3079)(4+5)-VIII-2	0	-8822	0
(A3061-3079)(4+5)-VIII-3	0	-8822	0
(A3061-3079)(4+5)-VIII-4	0	-8822	0
(A3061-3079)(4+5)-VIII-5	0	-8822	0
(A3061-3079)(4+5)-VIII-6	0	-8822	0
(A3061-3079)(4+5)-VIII-7	0	-8822	0
(A3061-3079)(4+5)-VIII-8	0	-8822	0
(A3061-3079)(4+5)-IX-1	0	-8822	0
(A3061-3079)(4+5)-IX-2	0	-8822	0
(A3061-3079)(4+5)-IX-3	0	-8822	0
(A3061-3079)(4+5)-IX-4	0	-8822	0
(A3061-3079)(4+5)-IX-5	0	-8822	0
(A3061-3079)(4+5)-IX-6	0	-8822	0
(A3061-3079)(4+5)-IX-7	0	-8822	0
(A3061-3079)(4+5)-IX-8	0	-8822	0
(A3061-3079)(4+5)-X-1	0	-8822	0
(A3061-3079)(4+5)-X-2	0	-8822	0
(A3061-3079)(4+5)-X-3	0	-8822	0
(A3061-3079)(4+5)-X-4	0	-8822	0
(A3061-3079)(4+5)-X-5	0	-8822	0
(A3061-3079)(4+5)-X-6	0	-8822	0
(A3061-3079)(4+5)-X-7	0	-8822	0
(A3061-3079)(4+5)-X-8	0	-8822	0
(A3061-3079)(4+5)-XI-1	0	-8822	0
(A3061-3079)(4+5)-XI-2	0	-8822	0
(A3061-3079)(4+5)-XI-3	0	-8822	0
(A3061-3079)(4+5)-XI-4	0	-8822	0
(A3061-3079)(4+5)-XI-5	0	-8822	0
(A3061-3079)(4+5)-XI-6	0	-8822	0
(A3061-3079)(4+5)-XI-7	0	-8822	0
(A3061-3079)(4+5)-XI-8	0	-8822	0
(A3061-3079)(4+5)-XII-1	0	-8822	0
(A3061-3079)(4+5)-XII-2	0	-8822	0
(A3061-3079)(4+5)-XII-3	0	-8822	0
(A3061-3079)(4+5)-XII-4	0	-8822	0
(A3061-3079)(4+5)-XII-5	0	-8822	0
(A3061-3079)(4+5)-XII-6	0	-8822	0
(A3061-3079)(4+5)-XII-7	0	-8822	0
(A3061-3079)(4+5)-XII-8	0	-8822	0
(A3061-3079)(6+7)-I-1	0	-8584	0
(A3061-3079)(6+7)-I-2	0	-8584	0
(A3061-3079)(6+7)-I-3	0	-8584	0
(A3061-3079)(6+7)-I-4	0	-8584	0
(A3061-3079)(6+7)-I-5	0	-8584	0
(A3061-3079)(6+7)-I-6	0	-8584	0
(A3061-3079)(6+7)-I-7	0	-8584	0
(A3061-3079)(6+7)-I-8	0	-8584	0
(A3061-3079)(6+7)-II-1	0	-8584	0
(A3061-3079)(6+7)-II-2	0	-8584	0
(A3061-3079)(6+7)-II-3	0	-8584	0
(A3061-3079)(6+7)-II-4	0	-8584	0
(A3061-3079)(6+7)-II-5	0	-8584	0
(A3061-3079)(6+7)-II-6	0	-8584	0
(A3061-3079)(6+7)-II-7	0	-8584	0
(A3061-3079)(6+7)-II-8	0	-8584	0
(A3061-3079)(6+7)-III-1	0	-8584	0
(A3061-3079)(6+7)-III-2	0	-8584	0
(A3061-3079)(6+7)-III-3	0	-8584	0
(A3061-3079)(6+7)-III-4	0	-8584	0
(A3061-3079)(6+7)-III-5	0	-8584	0
(A3061-3079)(6+7)-III-6	0	-8584	0
(A3061-3079)(6+7)-III-7	0	-8584	0
(A3061-3079)(6+7)-III-8	0	-8584	0
(A3061-3079)(6+7)-IV-1	0	-8584	0

comb	N	Tz	M(DaN*m)
(A3061-3079)(6+7)-IV-2	0	-8584	0
(A3061-3079)(6+7)-IV-3	0	-8584	0
(A3061-3079)(6+7)-IV-4	0	-8584	0
(A3061-3079)(6+7)-IV-5	0	-8584	0
(A3061-3079)(6+7)-IV-6	0	-8584	0
(A3061-3079)(6+7)-IV-7	0	-8584	0
(A3061-3079)(6+7)-IV-8	0	-8584	0
(A3061-3079)(6+7)-V-1	0	-8584	0
(A3061-3079)(6+7)-V-2	0	-8584	0
(A3061-3079)(6+7)-V-3	0	-8584	0
(A3061-3079)(6+7)-V-4	0	-8584	0
(A3061-3079)(6+7)-V-5	0	-8584	0
(A3061-3079)(6+7)-V-6	0	-8584	0
(A3061-3079)(6+7)-V-7	0	-8584	0
(A3061-3079)(6+7)-V-8	0	-8584	0
(A3061-3079)(6+7)-VI-1	0	-8584	0
(A3061-3079)(6+7)-VI-2	0	-8584	0
(A3061-3079)(6+7)-VI-3	0	-8584	0
(A3061-3079)(6+7)-VI-4	0	-8584	0
(A3061-3079)(6+7)-VI-5	0	-8584	0
(A3061-3079)(6+7)-VI-6	0	-8584	0
(A3061-3079)(6+7)-VI-7	0	-8584	0
(A3061-3079)(6+7)-VI-8	0	-8584	0
(A3061-3079)(6+7)-VII-1	0	-8584	0
(A3061-3079)(6+7)-VII-2	0	-8584	0
(A3061-3079)(6+7)-VII-3	0	-8584	0
(A3061-3079)(6+7)-VII-4	0	-8584	0
(A3061-3079)(6+7)-VII-5	0	-8584	0
(A3061-3079)(6+7)-VII-6	0	-8584	0
(A3061-3079)(6+7)-VII-7	0	-8584	0
(A3061-3079)(6+7)-VII-8	0	-8584	0
(A3061-3079)(6+7)-VIII-1	0	-8584	0
(A3061-3079)(6+7)-VIII-2	0	-8584	0
(A3061-3079)(6+7)-VIII-3	0	-8584	0
(A3061-3079)(6+7)-VIII-4	0	-8584	0
(A3061-3079)(6+7)-VIII-5	0	-8584	0
(A3061-3079)(6+7)-VIII-6	0	-8584	0
(A3061-3079)(6+7)-VIII-7	0	-8584	0
(A3061-3079)(6+7)-VIII-8	0	-8584	0
(A3061-3079)(6+7)-IX-1	0	-8584	0
(A3061-3079)(6+7)-IX-2	0	-8584	0
(A3061-3079)(6+7)-IX-3	0	-8584	0
(A3061-3079)(6+7)-IX-4	0	-8584	0
(A3061-3079)(6+7)-IX-5	0	-8584	0
(A3061-3079)(6+7)-IX-6	0	-8584	0
(A3061-3079)(6+7)-IX-7	0	-8584	0
(A3061-3079)(6+7)-IX-8	0	-8584	0
(A3061-3079)(6+7)-X-1	0	-8584	0
(A3061-3079)(6+7)-X-2	0	-8584	0
(A3061-3079)(6+7)-X-3	0	-8584	0
(A3061-3079)(6+7)-X-4	0	-8584	0
(A3061-3079)(6+7)-X-5	0	-8584	0
(A3061-3079)(6+7)-X-6	0	-8584	0
(A3061-3079)(6+7)-X-7	0	-8584	0
(A3061-3079)(6+7)-X-8	0	-8584	0
(A3061-3079)(6+7)-XI-1	0	-8584	0
(A3061-3079)(6+7)-XI-2	0	-8584	0
(A3061-3079)(6+7)-XI-3	0	-8584	0
(A3061-3079)(6+7)-XI-4	0	-8584	0
(A3061-3079)(6+7)-XI-5	0	-8584	0
(A3061-3079)(6+7)-XI-6	0	-8584	0
(A3061-3079)(6+7)-XI-7	0	-8584	0
(A3061-3079)(6+7)-XI-8	0	-8584	0
(A3061-3079)(6+7)-XII-1	0	-8584	0
(A3061-3079)(6+7)-XII-2	0	-8584	0

comb	N	Tz	M(DaN*m)
(A3061-3079)(6+7)-XII-3	0	-8584	0
(A3061-3079)(6+7)-XII-4	0	-8584	0
(A3061-3079)(6+7)-XII-5	0	-8584	0
(A3061-3079)(6+7)-XII-6	0	-8584	0
(A3061-3079)(6+7)-XII-7	0	-8584	0
(A3061-3079)(6+7)-XII-8	0	-8584	0
(A3061-3079)1	0	-12006	0
(A3061-3079)2	0	-15978	0
(A3061-3079)3	0	-8822	0
(A3061-3079)(4+5)-I-1	0	-8822	0
(A3061-3079)(4+5)-I-2	0	-8822	0
(A3061-3079)(4+5)-I-3	0	-8822	0
(A3061-3079)(4+5)-I-4	0	-8822	0
(A3061-3079)(4+5)-I-5	0	-8822	0
(A3061-3079)(4+5)-I-6	0	-8822	0
(A3061-3079)(4+5)-I-7	0	-8822	0
(A3061-3079)(4+5)-I-8	0	-8822	0
(A3061-3079)(4+5)-II-1	0	-8822	0
(A3061-3079)(4+5)-II-2	0	-8822	0
(A3061-3079)(4+5)-II-3	0	-8822	0
(A3061-3079)(4+5)-II-4	0	-8822	0
(A3061-3079)(4+5)-II-5	0	-8822	0
(A3061-3079)(4+5)-II-6	0	-8822	0
(A3061-3079)(4+5)-II-7	0	-8822	0
(A3061-3079)(4+5)-II-8	0	-8822	0
(A3061-3079)(4+5)-III-1	0	-8822	0
(A3061-3079)(4+5)-III-2	0	-8822	0
(A3061-3079)(4+5)-III-3	0	-8822	0
(A3061-3079)(4+5)-III-4	0	-8822	0
(A3061-3079)(4+5)-III-5	0	-8822	0
(A3061-3079)(4+5)-III-6	0	-8822	0
(A3061-3079)(4+5)-III-7	0	-8822	0
(A3061-3079)(4+5)-III-8	0	-8822	0
(A3061-3079)(4+5)-IV-1	0	-8822	0
(A3061-3079)(4+5)-IV-2	0	-8822	0
(A3061-3079)(4+5)-IV-3	0	-8822	0
(A3061-3079)(4+5)-IV-4	0	-8822	0
(A3061-3079)(4+5)-IV-5	0	-8822	0
(A3061-3079)(4+5)-IV-6	0	-8822	0
(A3061-3079)(4+5)-IV-7	0	-8822	0
(A3061-3079)(4+5)-IV-8	0	-8822	0
(A3061-3079)(4+5)-V-1	0	-8822	0
(A3061-3079)(4+5)-V-2	0	-8822	0
(A3061-3079)(4+5)-V-3	0	-8822	0
(A3061-3079)(4+5)-V-4	0	-8822	0
(A3061-3079)(4+5)-V-5	0	-8822	0
(A3061-3079)(4+5)-V-6	0	-8822	0
(A3061-3079)(4+5)-V-7	0	-8822	0
(A3061-3079)(4+5)-V-8	0	-8822	0
(A3061-3079)(4+5)-VI-1	0	-8822	0
(A3061-3079)(4+5)-VI-2	0	-8822	0
(A3061-3079)(4+5)-VI-3	0	-8822	0
(A3061-3079)(4+5)-VI-4	0	-8822	0
(A3061-3079)(4+5)-VI-5	0	-8822	0
(A3061-3079)(4+5)-VI-6	0	-8822	0
(A3061-3079)(4+5)-VI-7	0	-8822	0
(A3061-3079)(4+5)-VI-8	0	-8822	0
(A3061-3079)(4+5)-VII-1	0	-8822	0
(A3061-3079)(4+5)-VII-2	0	-8822	0
(A3061-3079)(4+5)-VII-3	0	-8822	0
(A3061-3079)(4+5)-VII-4	0	-8822	0
(A3061-3079)(4+5)-VII-5	0	-8822	0
(A3061-3079)(4+5)-VII-6	0	-8822	0
(A3061-3079)(4+5)-VII-7	0	-8822	0
(A3061-3079)(4+5)-VII-8	0	-8822	0

comb	N	Tz	M(DaN*m)
(A3061-3079)(4+5)-VIII-1	0	-8822	0
(A3061-3079)(4+5)-VIII-2	0	-8822	0
(A3061-3079)(4+5)-VIII-3	0	-8822	0
(A3061-3079)(4+5)-VIII-4	0	-8822	0
(A3061-3079)(4+5)-VIII-5	0	-8822	0
(A3061-3079)(4+5)-VIII-6	0	-8822	0
(A3061-3079)(4+5)-VIII-7	0	-8822	0
(A3061-3079)(4+5)-VIII-8	0	-8822	0
(A3061-3079)(4+5)-IX-1	0	-8822	0
(A3061-3079)(4+5)-IX-2	0	-8822	0
(A3061-3079)(4+5)-IX-3	0	-8822	0
(A3061-3079)(4+5)-IX-4	0	-8822	0
(A3061-3079)(4+5)-IX-5	0	-8822	0
(A3061-3079)(4+5)-IX-6	0	-8822	0
(A3061-3079)(4+5)-IX-7	0	-8822	0
(A3061-3079)(4+5)-IX-8	0	-8822	0
(A3061-3079)(4+5)-X-1	0	-8822	0
(A3061-3079)(4+5)-X-2	0	-8822	0
(A3061-3079)(4+5)-X-3	0	-8822	0
(A3061-3079)(4+5)-X-4	0	-8822	0
(A3061-3079)(4+5)-X-5	0	-8822	0
(A3061-3079)(4+5)-X-6	0	-8822	0
(A3061-3079)(4+5)-X-7	0	-8822	0
(A3061-3079)(4+5)-X-8	0	-8822	0
(A3061-3079)(4+5)-XI-1	0	-8822	0
(A3061-3079)(4+5)-XI-2	0	-8822	0
(A3061-3079)(4+5)-XI-3	0	-8822	0
(A3061-3079)(4+5)-XI-4	0	-8822	0
(A3061-3079)(4+5)-XI-5	0	-8822	0
(A3061-3079)(4+5)-XI-6	0	-8822	0
(A3061-3079)(4+5)-XI-7	0	-8822	0
(A3061-3079)(4+5)-XI-8	0	-8822	0
(A3061-3079)(4+5)-XII-1	0	-8822	0
(A3061-3079)(4+5)-XII-2	0	-8822	0
(A3061-3079)(4+5)-XII-3	0	-8822	0
(A3061-3079)(4+5)-XII-4	0	-8822	0
(A3061-3079)(4+5)-XII-5	0	-8822	0
(A3061-3079)(4+5)-XII-6	0	-8822	0
(A3061-3079)(4+5)-XII-7	0	-8822	0
(A3061-3079)(4+5)-XII-8	0	-8822	0
(A3061-3079)(6+7)-I-1	0	-8584	0
(A3061-3079)(6+7)-I-2	0	-8584	0
(A3061-3079)(6+7)-I-3	0	-8584	0
(A3061-3079)(6+7)-I-4	0	-8584	0
(A3061-3079)(6+7)-I-5	0	-8584	0
(A3061-3079)(6+7)-I-6	0	-8584	0
(A3061-3079)(6+7)-I-7	0	-8584	0
(A3061-3079)(6+7)-I-8	0	-8584	0
(A3061-3079)(6+7)-II-1	0	-8584	0
(A3061-3079)(6+7)-II-2	0	-8584	0
(A3061-3079)(6+7)-II-3	0	-8584	0
(A3061-3079)(6+7)-II-4	0	-8584	0
(A3061-3079)(6+7)-II-5	0	-8584	0
(A3061-3079)(6+7)-II-6	0	-8584	0
(A3061-3079)(6+7)-II-7	0	-8584	0
(A3061-3079)(6+7)-II-8	0	-8584	0
(A3061-3079)(6+7)-III-1	0	-8584	0
(A3061-3079)(6+7)-III-2	0	-8584	0
(A3061-3079)(6+7)-III-3	0	-8584	0
(A3061-3079)(6+7)-III-4	0	-8584	0
(A3061-3079)(6+7)-III-5	0	-8584	0
(A3061-3079)(6+7)-III-6	0	-8584	0
(A3061-3079)(6+7)-III-7	0	-8584	0
(A3061-3079)(6+7)-III-8	0	-8584	0
(A3061-3079)(6+7)-IV-1	0	-8584	0

comb	N	Tz	M(DaN*m)
(A3061-3079)(6+7)-IV-2	0	-8584	0
(A3061-3079)(6+7)-IV-3	0	-8584	0
(A3061-3079)(6+7)-IV-4	0	-8584	0
(A3061-3079)(6+7)-IV-5	0	-8584	0
(A3061-3079)(6+7)-IV-6	0	-8584	0
(A3061-3079)(6+7)-IV-7	0	-8584	0
(A3061-3079)(6+7)-IV-8	0	-8584	0
(A3061-3079)(6+7)-V-1	0	-8584	0
(A3061-3079)(6+7)-V-2	0	-8584	0
(A3061-3079)(6+7)-V-3	0	-8584	0
(A3061-3079)(6+7)-V-4	0	-8584	0
(A3061-3079)(6+7)-V-5	0	-8584	0
(A3061-3079)(6+7)-V-6	0	-8584	0
(A3061-3079)(6+7)-V-7	0	-8584	0
(A3061-3079)(6+7)-V-8	0	-8584	0
(A3061-3079)(6+7)-VI-1	0	-8584	0
(A3061-3079)(6+7)-VI-2	0	-8584	0
(A3061-3079)(6+7)-VI-3	0	-8584	0
(A3061-3079)(6+7)-VI-4	0	-8584	0
(A3061-3079)(6+7)-VI-5	0	-8584	0
(A3061-3079)(6+7)-VI-6	0	-8584	0
(A3061-3079)(6+7)-VI-7	0	-8584	0
(A3061-3079)(6+7)-VI-8	0	-8584	0
(A3061-3079)(6+7)-VII-1	0	-8584	0
(A3061-3079)(6+7)-VII-2	0	-8584	0
(A3061-3079)(6+7)-VII-3	0	-8584	0
(A3061-3079)(6+7)-VII-4	0	-8584	0
(A3061-3079)(6+7)-VII-5	0	-8584	0
(A3061-3079)(6+7)-VII-6	0	-8584	0
(A3061-3079)(6+7)-VII-7	0	-8584	0
(A3061-3079)(6+7)-VII-8	0	-8584	0
(A3061-3079)(6+7)-VIII-1	0	-8584	0
(A3061-3079)(6+7)-VIII-2	0	-8584	0
(A3061-3079)(6+7)-VIII-3	0	-8584	0
(A3061-3079)(6+7)-VIII-4	0	-8584	0
(A3061-3079)(6+7)-VIII-5	0	-8584	0
(A3061-3079)(6+7)-VIII-6	0	-8584	0
(A3061-3079)(6+7)-VIII-7	0	-8584	0
(A3061-3079)(6+7)-VIII-8	0	-8584	0
(A3061-3079)(6+7)-IX-1	0	-8584	0
(A3061-3079)(6+7)-IX-2	0	-8584	0
(A3061-3079)(6+7)-IX-3	0	-8584	0
(A3061-3079)(6+7)-IX-4	0	-8584	0
(A3061-3079)(6+7)-IX-5	0	-8584	0
(A3061-3079)(6+7)-IX-6	0	-8584	0
(A3061-3079)(6+7)-IX-7	0	-8584	0
(A3061-3079)(6+7)-IX-8	0	-8584	0
(A3061-3079)(6+7)-X-1	0	-8584	0
(A3061-3079)(6+7)-X-2	0	-8584	0
(A3061-3079)(6+7)-X-3	0	-8584	0
(A3061-3079)(6+7)-X-4	0	-8584	0
(A3061-3079)(6+7)-X-5	0	-8584	0
(A3061-3079)(6+7)-X-6	0	-8584	0
(A3061-3079)(6+7)-X-7	0	-8584	0
(A3061-3079)(6+7)-X-8	0	-8584	0
(A3061-3079)(6+7)-XI-1	0	-8584	0
(A3061-3079)(6+7)-XI-2	0	-8584	0
(A3061-3079)(6+7)-XI-3	0	-8584	0
(A3061-3079)(6+7)-XI-4	0	-8584	0
(A3061-3079)(6+7)-XI-5	0	-8584	0
(A3061-3079)(6+7)-XI-6	0	-8584	0
(A3061-3079)(6+7)-XI-7	0	-8584	0
(A3061-3079)(6+7)-XI-8	0	-8584	0
(A3061-3079)(6+7)-XII-1	0	-8584	0
(A3061-3079)(6+7)-XII-2	0	-8584	0

comb	N	Tz	M(DaN*m)
(A3061-3079)(6+7)-XII-3	0	-8584	0
(A3061-3079)(6+7)-XII-4	0	-8584	0
(A3061-3079)(6+7)-XII-5	0	-8584	0
(A3061-3079)(6+7)-XII-6	0	-8584	0
(A3061-3079)(6+7)-XII-7	0	-8584	0
(A3061-3079)(6+7)-XII-8	0	-8584	0
(A3078-3060)1	0	-12845	0
(A3078-3060)2	0	-17098	0
(A3078-3060)3	0	-9438	0
(A3078-3060)(4+5)-I-1	0	-9438	0
(A3078-3060)(4+5)-I-2	0	-9438	0
(A3078-3060)(4+5)-I-3	0	-9438	0
(A3078-3060)(4+5)-I-4	0	-9438	0
(A3078-3060)(4+5)-I-5	0	-9438	0
(A3078-3060)(4+5)-I-6	0	-9438	0
(A3078-3060)(4+5)-I-7	0	-9438	0
(A3078-3060)(4+5)-I-8	0	-9438	0
(A3078-3060)(4+5)-II-1	0	-9438	0
(A3078-3060)(4+5)-II-2	0	-9438	0
(A3078-3060)(4+5)-II-3	0	-9438	0
(A3078-3060)(4+5)-II-4	0	-9438	0
(A3078-3060)(4+5)-II-5	0	-9438	0
(A3078-3060)(4+5)-II-6	0	-9438	0
(A3078-3060)(4+5)-II-7	0	-9438	0
(A3078-3060)(4+5)-II-8	0	-9438	0
(A3078-3060)(4+5)-III-1	0	-9438	0
(A3078-3060)(4+5)-III-2	0	-9438	0
(A3078-3060)(4+5)-III-3	0	-9438	0
(A3078-3060)(4+5)-III-4	0	-9438	0
(A3078-3060)(4+5)-III-5	0	-9438	0
(A3078-3060)(4+5)-III-6	0	-9438	0
(A3078-3060)(4+5)-III-7	0	-9438	0
(A3078-3060)(4+5)-III-8	0	-9438	0
(A3078-3060)(4+5)-IV-1	0	-9438	0
(A3078-3060)(4+5)-IV-2	0	-9438	0
(A3078-3060)(4+5)-IV-3	0	-9438	0
(A3078-3060)(4+5)-IV-4	0	-9438	0
(A3078-3060)(4+5)-IV-5	0	-9438	0
(A3078-3060)(4+5)-IV-6	0	-9438	0
(A3078-3060)(4+5)-IV-7	0	-9438	0
(A3078-3060)(4+5)-IV-8	0	-9438	0
(A3078-3060)(4+5)-V-1	0	-9438	0
(A3078-3060)(4+5)-V-2	0	-9438	0
(A3078-3060)(4+5)-V-3	0	-9438	0
(A3078-3060)(4+5)-V-4	0	-9438	0
(A3078-3060)(4+5)-V-5	0	-9438	0
(A3078-3060)(4+5)-V-6	0	-9438	0
(A3078-3060)(4+5)-V-7	0	-9438	0
(A3078-3060)(4+5)-V-8	0	-9438	0
(A3078-3060)(4+5)-VI-1	0	-9438	0
(A3078-3060)(4+5)-VI-2	0	-9438	0
(A3078-3060)(4+5)-VI-3	0	-9438	0
(A3078-3060)(4+5)-VI-4	0	-9438	0
(A3078-3060)(4+5)-VI-5	0	-9438	0
(A3078-3060)(4+5)-VI-6	0	-9438	0
(A3078-3060)(4+5)-VI-7	0	-9438	0
(A3078-3060)(4+5)-VI-8	0	-9438	0
(A3078-3060)(4+5)-VII-1	0	-9438	0
(A3078-3060)(4+5)-VII-2	0	-9438	0
(A3078-3060)(4+5)-VII-3	0	-9438	0
(A3078-3060)(4+5)-VII-4	0	-9438	0
(A3078-3060)(4+5)-VII-5	0	-9438	0
(A3078-3060)(4+5)-VII-6	0	-9438	0
(A3078-3060)(4+5)-VII-7	0	-9438	0
(A3078-3060)(4+5)-VII-8	0	-9438	0

comb	N	Tz	M(DaN*m)
(A3078-3060)(4+5)-VIII-1	0	-9438	0
(A3078-3060)(4+5)-VIII-2	0	-9438	0
(A3078-3060)(4+5)-VIII-3	0	-9438	0
(A3078-3060)(4+5)-VIII-4	0	-9438	0
(A3078-3060)(4+5)-VIII-5	0	-9438	0
(A3078-3060)(4+5)-VIII-6	0	-9438	0
(A3078-3060)(4+5)-VIII-7	0	-9438	0
(A3078-3060)(4+5)-VIII-8	0	-9438	0
(A3078-3060)(4+5)-IX-1	0	-9438	0
(A3078-3060)(4+5)-IX-2	0	-9438	0
(A3078-3060)(4+5)-IX-3	0	-9438	0
(A3078-3060)(4+5)-IX-4	0	-9438	0
(A3078-3060)(4+5)-IX-5	0	-9438	0
(A3078-3060)(4+5)-IX-6	0	-9438	0
(A3078-3060)(4+5)-IX-7	0	-9438	0
(A3078-3060)(4+5)-IX-8	0	-9438	0
(A3078-3060)(4+5)-X-1	0	-9438	0
(A3078-3060)(4+5)-X-2	0	-9438	0
(A3078-3060)(4+5)-X-3	0	-9438	0
(A3078-3060)(4+5)-X-4	0	-9438	0
(A3078-3060)(4+5)-X-5	0	-9438	0
(A3078-3060)(4+5)-X-6	0	-9438	0
(A3078-3060)(4+5)-X-7	0	-9438	0
(A3078-3060)(4+5)-X-8	0	-9438	0
(A3078-3060)(4+5)-XI-1	0	-9438	0
(A3078-3060)(4+5)-XI-2	0	-9438	0
(A3078-3060)(4+5)-XI-3	0	-9438	0
(A3078-3060)(4+5)-XI-4	0	-9438	0
(A3078-3060)(4+5)-XI-5	0	-9438	0
(A3078-3060)(4+5)-XI-6	0	-9438	0
(A3078-3060)(4+5)-XI-7	0	-9438	0
(A3078-3060)(4+5)-XI-8	0	-9438	0
(A3078-3060)(4+5)-XII-1	0	-9438	0
(A3078-3060)(4+5)-XII-2	0	-9438	0
(A3078-3060)(4+5)-XII-3	0	-9438	0
(A3078-3060)(4+5)-XII-4	0	-9438	0
(A3078-3060)(4+5)-XII-5	0	-9438	0
(A3078-3060)(4+5)-XII-6	0	-9438	0
(A3078-3060)(4+5)-XII-7	0	-9438	0
(A3078-3060)(4+5)-XII-8	0	-9438	0
(A3078-3060)(6+7)-I-1	0	-9183	0
(A3078-3060)(6+7)-I-2	0	-9183	0
(A3078-3060)(6+7)-I-3	0	-9183	0
(A3078-3060)(6+7)-I-4	0	-9183	0
(A3078-3060)(6+7)-I-5	0	-9183	0
(A3078-3060)(6+7)-I-6	0	-9183	0
(A3078-3060)(6+7)-I-7	0	-9183	0
(A3078-3060)(6+7)-I-8	0	-9183	0
(A3078-3060)(6+7)-II-1	0	-9183	0
(A3078-3060)(6+7)-II-2	0	-9183	0
(A3078-3060)(6+7)-II-3	0	-9183	0
(A3078-3060)(6+7)-II-4	0	-9183	0
(A3078-3060)(6+7)-II-5	0	-9183	0
(A3078-3060)(6+7)-II-6	0	-9183	0
(A3078-3060)(6+7)-II-7	0	-9183	0
(A3078-3060)(6+7)-II-8	0	-9183	0
(A3078-3060)(6+7)-III-1	0	-9183	0
(A3078-3060)(6+7)-III-2	0	-9183	0
(A3078-3060)(6+7)-III-3	0	-9183	0
(A3078-3060)(6+7)-III-4	0	-9183	0
(A3078-3060)(6+7)-III-5	0	-9183	0
(A3078-3060)(6+7)-III-6	0	-9183	0
(A3078-3060)(6+7)-III-7	0	-9183	0
(A3078-3060)(6+7)-III-8	0	-9183	0
(A3078-3060)(6+7)-IV-1	0	-9183	0

comb	N	Tz	M(DaN*m)
(A3078-3060)(6+7)-IV-2	0	-9183	0
(A3078-3060)(6+7)-IV-3	0	-9183	0
(A3078-3060)(6+7)-IV-4	0	-9183	0
(A3078-3060)(6+7)-IV-5	0	-9183	0
(A3078-3060)(6+7)-IV-6	0	-9183	0
(A3078-3060)(6+7)-IV-7	0	-9183	0
(A3078-3060)(6+7)-IV-8	0	-9183	0
(A3078-3060)(6+7)-V-1	0	-9183	0
(A3078-3060)(6+7)-V-2	0	-9183	0
(A3078-3060)(6+7)-V-3	0	-9183	0
(A3078-3060)(6+7)-V-4	0	-9183	0
(A3078-3060)(6+7)-V-5	0	-9183	0
(A3078-3060)(6+7)-V-6	0	-9183	0
(A3078-3060)(6+7)-V-7	0	-9183	0
(A3078-3060)(6+7)-V-8	0	-9183	0
(A3078-3060)(6+7)-VI-1	0	-9183	0
(A3078-3060)(6+7)-VI-2	0	-9183	0
(A3078-3060)(6+7)-VI-3	0	-9183	0
(A3078-3060)(6+7)-VI-4	0	-9183	0
(A3078-3060)(6+7)-VI-5	0	-9183	0
(A3078-3060)(6+7)-VI-6	0	-9183	0
(A3078-3060)(6+7)-VI-7	0	-9183	0
(A3078-3060)(6+7)-VI-8	0	-9183	0
(A3078-3060)(6+7)-VII-1	0	-9183	0
(A3078-3060)(6+7)-VII-2	0	-9183	0
(A3078-3060)(6+7)-VII-3	0	-9183	0
(A3078-3060)(6+7)-VII-4	0	-9183	0
(A3078-3060)(6+7)-VII-5	0	-9183	0
(A3078-3060)(6+7)-VII-6	0	-9183	0
(A3078-3060)(6+7)-VII-7	0	-9183	0
(A3078-3060)(6+7)-VII-8	0	-9183	0
(A3078-3060)(6+7)-VIII-1	0	-9183	0
(A3078-3060)(6+7)-VIII-2	0	-9183	0
(A3078-3060)(6+7)-VIII-3	0	-9183	0
(A3078-3060)(6+7)-VIII-4	0	-9183	0
(A3078-3060)(6+7)-VIII-5	0	-9183	0
(A3078-3060)(6+7)-VIII-6	0	-9183	0
(A3078-3060)(6+7)-VIII-7	0	-9183	0
(A3078-3060)(6+7)-VIII-8	0	-9183	0
(A3078-3060)(6+7)-IX-1	0	-9183	0
(A3078-3060)(6+7)-IX-2	0	-9183	0
(A3078-3060)(6+7)-IX-3	0	-9183	0
(A3078-3060)(6+7)-IX-4	0	-9183	0
(A3078-3060)(6+7)-IX-5	0	-9183	0
(A3078-3060)(6+7)-IX-6	0	-9183	0
(A3078-3060)(6+7)-IX-7	0	-9183	0
(A3078-3060)(6+7)-IX-8	0	-9183	0
(A3078-3060)(6+7)-X-1	0	-9183	0
(A3078-3060)(6+7)-X-2	0	-9183	0
(A3078-3060)(6+7)-X-3	0	-9183	0
(A3078-3060)(6+7)-X-4	0	-9183	0
(A3078-3060)(6+7)-X-5	0	-9183	0
(A3078-3060)(6+7)-X-6	0	-9183	0
(A3078-3060)(6+7)-X-7	0	-9183	0
(A3078-3060)(6+7)-X-8	0	-9183	0
(A3078-3060)(6+7)-XI-1	0	-9183	0
(A3078-3060)(6+7)-XI-2	0	-9183	0
(A3078-3060)(6+7)-XI-3	0	-9183	0
(A3078-3060)(6+7)-XI-4	0	-9183	0
(A3078-3060)(6+7)-XI-5	0	-9183	0
(A3078-3060)(6+7)-XI-6	0	-9183	0
(A3078-3060)(6+7)-XI-7	0	-9183	0
(A3078-3060)(6+7)-XI-8	0	-9183	0
(A3078-3060)(6+7)-XII-1	0	-9183	0
(A3078-3060)(6+7)-XII-2	0	-9183	0

comb	N	Tz	M(DaN*m)
(A3078-3060)(6+7)-XII-3	0	-9183	0
(A3078-3060)(6+7)-XII-4	0	-9183	0
(A3078-3060)(6+7)-XII-5	0	-9183	0
(A3078-3060)(6+7)-XII-6	0	-9183	0
(A3078-3060)(6+7)-XII-7	0	-9183	0
(A3078-3060)(6+7)-XII-8	0	-9183	0
(A3078-3060)1	0	-12845	0
(A3078-3060)2	0	-17098	0
(A3078-3060)3	0	-9438	0
(A3078-3060)(4+5)-I-1	0	-9438	0
(A3078-3060)(4+5)-I-2	0	-9438	0
(A3078-3060)(4+5)-I-3	0	-9438	0
(A3078-3060)(4+5)-I-4	0	-9438	0
(A3078-3060)(4+5)-I-5	0	-9438	0
(A3078-3060)(4+5)-I-6	0	-9438	0
(A3078-3060)(4+5)-I-7	0	-9438	0
(A3078-3060)(4+5)-I-8	0	-9438	0
(A3078-3060)(4+5)-II-1	0	-9438	0
(A3078-3060)(4+5)-II-2	0	-9438	0
(A3078-3060)(4+5)-II-3	0	-9438	0
(A3078-3060)(4+5)-II-4	0	-9438	0
(A3078-3060)(4+5)-II-5	0	-9438	0
(A3078-3060)(4+5)-II-6	0	-9438	0
(A3078-3060)(4+5)-II-7	0	-9438	0
(A3078-3060)(4+5)-II-8	0	-9438	0
(A3078-3060)(4+5)-III-1	0	-9438	0
(A3078-3060)(4+5)-III-2	0	-9438	0
(A3078-3060)(4+5)-III-3	0	-9438	0
(A3078-3060)(4+5)-III-4	0	-9438	0
(A3078-3060)(4+5)-III-5	0	-9438	0
(A3078-3060)(4+5)-III-6	0	-9438	0
(A3078-3060)(4+5)-III-7	0	-9438	0
(A3078-3060)(4+5)-III-8	0	-9438	0
(A3078-3060)(4+5)-IV-1	0	-9438	0
(A3078-3060)(4+5)-IV-2	0	-9438	0
(A3078-3060)(4+5)-IV-3	0	-9438	0
(A3078-3060)(4+5)-IV-4	0	-9438	0
(A3078-3060)(4+5)-IV-5	0	-9438	0
(A3078-3060)(4+5)-IV-6	0	-9438	0
(A3078-3060)(4+5)-IV-7	0	-9438	0
(A3078-3060)(4+5)-IV-8	0	-9438	0
(A3078-3060)(4+5)-V-1	0	-9438	0
(A3078-3060)(4+5)-V-2	0	-9438	0
(A3078-3060)(4+5)-V-3	0	-9438	0
(A3078-3060)(4+5)-V-4	0	-9438	0
(A3078-3060)(4+5)-V-5	0	-9438	0
(A3078-3060)(4+5)-V-6	0	-9438	0
(A3078-3060)(4+5)-V-7	0	-9438	0
(A3078-3060)(4+5)-V-8	0	-9438	0
(A3078-3060)(4+5)-VI-1	0	-9438	0
(A3078-3060)(4+5)-VI-2	0	-9438	0
(A3078-3060)(4+5)-VI-3	0	-9438	0
(A3078-3060)(4+5)-VI-4	0	-9438	0
(A3078-3060)(4+5)-VI-5	0	-9438	0
(A3078-3060)(4+5)-VI-6	0	-9438	0
(A3078-3060)(4+5)-VI-7	0	-9438	0
(A3078-3060)(4+5)-VI-8	0	-9438	0
(A3078-3060)(4+5)-VII-1	0	-9438	0
(A3078-3060)(4+5)-VII-2	0	-9438	0
(A3078-3060)(4+5)-VII-3	0	-9438	0
(A3078-3060)(4+5)-VII-4	0	-9438	0
(A3078-3060)(4+5)-VII-5	0	-9438	0
(A3078-3060)(4+5)-VII-6	0	-9438	0
(A3078-3060)(4+5)-VII-7	0	-9438	0
(A3078-3060)(4+5)-VII-8	0	-9438	0

comb	N	Tz	M(DaN*m)
(A3078-3060)(4+5)-VIII-1	0	-9438	0
(A3078-3060)(4+5)-VIII-2	0	-9438	0
(A3078-3060)(4+5)-VIII-3	0	-9438	0
(A3078-3060)(4+5)-VIII-4	0	-9438	0
(A3078-3060)(4+5)-VIII-5	0	-9438	0
(A3078-3060)(4+5)-VIII-6	0	-9438	0
(A3078-3060)(4+5)-VIII-7	0	-9438	0
(A3078-3060)(4+5)-VIII-8	0	-9438	0
(A3078-3060)(4+5)-IX-1	0	-9438	0
(A3078-3060)(4+5)-IX-2	0	-9438	0
(A3078-3060)(4+5)-IX-3	0	-9438	0
(A3078-3060)(4+5)-IX-4	0	-9438	0
(A3078-3060)(4+5)-IX-5	0	-9438	0
(A3078-3060)(4+5)-IX-6	0	-9438	0
(A3078-3060)(4+5)-IX-7	0	-9438	0
(A3078-3060)(4+5)-IX-8	0	-9438	0
(A3078-3060)(4+5)-X-1	0	-9438	0
(A3078-3060)(4+5)-X-2	0	-9438	0
(A3078-3060)(4+5)-X-3	0	-9438	0
(A3078-3060)(4+5)-X-4	0	-9438	0
(A3078-3060)(4+5)-X-5	0	-9438	0
(A3078-3060)(4+5)-X-6	0	-9438	0
(A3078-3060)(4+5)-X-7	0	-9438	0
(A3078-3060)(4+5)-X-8	0	-9438	0
(A3078-3060)(4+5)-XI-1	0	-9438	0
(A3078-3060)(4+5)-XI-2	0	-9438	0
(A3078-3060)(4+5)-XI-3	0	-9438	0
(A3078-3060)(4+5)-XI-4	0	-9438	0
(A3078-3060)(4+5)-XI-5	0	-9438	0
(A3078-3060)(4+5)-XI-6	0	-9438	0
(A3078-3060)(4+5)-XI-7	0	-9438	0
(A3078-3060)(4+5)-XI-8	0	-9438	0
(A3078-3060)(4+5)-XII-1	0	-9438	0
(A3078-3060)(4+5)-XII-2	0	-9438	0
(A3078-3060)(4+5)-XII-3	0	-9438	0
(A3078-3060)(4+5)-XII-4	0	-9438	0
(A3078-3060)(4+5)-XII-5	0	-9438	0
(A3078-3060)(4+5)-XII-6	0	-9438	0
(A3078-3060)(4+5)-XII-7	0	-9438	0
(A3078-3060)(4+5)-XII-8	0	-9438	0
(A3078-3060)(6+7)-I-1	0	-9183	0
(A3078-3060)(6+7)-I-2	0	-9183	0
(A3078-3060)(6+7)-I-3	0	-9183	0
(A3078-3060)(6+7)-I-4	0	-9183	0
(A3078-3060)(6+7)-I-5	0	-9183	0
(A3078-3060)(6+7)-I-6	0	-9183	0
(A3078-3060)(6+7)-I-7	0	-9183	0
(A3078-3060)(6+7)-I-8	0	-9183	0
(A3078-3060)(6+7)-II-1	0	-9183	0
(A3078-3060)(6+7)-II-2	0	-9183	0
(A3078-3060)(6+7)-II-3	0	-9183	0
(A3078-3060)(6+7)-II-4	0	-9183	0
(A3078-3060)(6+7)-II-5	0	-9183	0
(A3078-3060)(6+7)-II-6	0	-9183	0
(A3078-3060)(6+7)-II-7	0	-9183	0
(A3078-3060)(6+7)-II-8	0	-9183	0
(A3078-3060)(6+7)-III-1	0	-9183	0
(A3078-3060)(6+7)-III-2	0	-9183	0
(A3078-3060)(6+7)-III-3	0	-9183	0
(A3078-3060)(6+7)-III-4	0	-9183	0
(A3078-3060)(6+7)-III-5	0	-9183	0
(A3078-3060)(6+7)-III-6	0	-9183	0
(A3078-3060)(6+7)-III-7	0	-9183	0
(A3078-3060)(6+7)-III-8	0	-9183	0
(A3078-3060)(6+7)-IV-1	0	-9183	0

comb	N	Tz	M(DaN*m)
(A3078-3060)(6+7)-IV-2	0	-9183	0
(A3078-3060)(6+7)-IV-3	0	-9183	0
(A3078-3060)(6+7)-IV-4	0	-9183	0
(A3078-3060)(6+7)-IV-5	0	-9183	0
(A3078-3060)(6+7)-IV-6	0	-9183	0
(A3078-3060)(6+7)-IV-7	0	-9183	0
(A3078-3060)(6+7)-IV-8	0	-9183	0
(A3078-3060)(6+7)-V-1	0	-9183	0
(A3078-3060)(6+7)-V-2	0	-9183	0
(A3078-3060)(6+7)-V-3	0	-9183	0
(A3078-3060)(6+7)-V-4	0	-9183	0
(A3078-3060)(6+7)-V-5	0	-9183	0
(A3078-3060)(6+7)-V-6	0	-9183	0
(A3078-3060)(6+7)-V-7	0	-9183	0
(A3078-3060)(6+7)-V-8	0	-9183	0
(A3078-3060)(6+7)-VI-1	0	-9183	0
(A3078-3060)(6+7)-VI-2	0	-9183	0
(A3078-3060)(6+7)-VI-3	0	-9183	0
(A3078-3060)(6+7)-VI-4	0	-9183	0
(A3078-3060)(6+7)-VI-5	0	-9183	0
(A3078-3060)(6+7)-VI-6	0	-9183	0
(A3078-3060)(6+7)-VI-7	0	-9183	0
(A3078-3060)(6+7)-VI-8	0	-9183	0
(A3078-3060)(6+7)-VII-1	0	-9183	0
(A3078-3060)(6+7)-VII-2	0	-9183	0
(A3078-3060)(6+7)-VII-3	0	-9183	0
(A3078-3060)(6+7)-VII-4	0	-9183	0
(A3078-3060)(6+7)-VII-5	0	-9183	0
(A3078-3060)(6+7)-VII-6	0	-9183	0
(A3078-3060)(6+7)-VII-7	0	-9183	0
(A3078-3060)(6+7)-VII-8	0	-9183	0
(A3078-3060)(6+7)-VIII-1	0	-9183	0
(A3078-3060)(6+7)-VIII-2	0	-9183	0
(A3078-3060)(6+7)-VIII-3	0	-9183	0
(A3078-3060)(6+7)-VIII-4	0	-9183	0
(A3078-3060)(6+7)-VIII-5	0	-9183	0
(A3078-3060)(6+7)-VIII-6	0	-9183	0
(A3078-3060)(6+7)-VIII-7	0	-9183	0
(A3078-3060)(6+7)-VIII-8	0	-9183	0
(A3078-3060)(6+7)-IX-1	0	-9183	0
(A3078-3060)(6+7)-IX-2	0	-9183	0
(A3078-3060)(6+7)-IX-3	0	-9183	0
(A3078-3060)(6+7)-IX-4	0	-9183	0
(A3078-3060)(6+7)-IX-5	0	-9183	0
(A3078-3060)(6+7)-IX-6	0	-9183	0
(A3078-3060)(6+7)-IX-7	0	-9183	0
(A3078-3060)(6+7)-IX-8	0	-9183	0
(A3078-3060)(6+7)-X-1	0	-9183	0
(A3078-3060)(6+7)-X-2	0	-9183	0
(A3078-3060)(6+7)-X-3	0	-9183	0
(A3078-3060)(6+7)-X-4	0	-9183	0
(A3078-3060)(6+7)-X-5	0	-9183	0
(A3078-3060)(6+7)-X-6	0	-9183	0
(A3078-3060)(6+7)-X-7	0	-9183	0
(A3078-3060)(6+7)-X-8	0	-9183	0
(A3078-3060)(6+7)-XI-1	0	-9183	0
(A3078-3060)(6+7)-XI-2	0	-9183	0
(A3078-3060)(6+7)-XI-3	0	-9183	0
(A3078-3060)(6+7)-XI-4	0	-9183	0
(A3078-3060)(6+7)-XI-5	0	-9183	0
(A3078-3060)(6+7)-XI-6	0	-9183	0
(A3078-3060)(6+7)-XI-7	0	-9183	0
(A3078-3060)(6+7)-XI-8	0	-9183	0
(A3078-3060)(6+7)-XII-1	0	-9183	0
(A3078-3060)(6+7)-XII-2	0	-9183	0

comb	N	Tz	M(DaN*m)
(A3078-3060)(6+7)-XII-3	0	-9183	0
(A3078-3060)(6+7)-XII-4	0	-9183	0
(A3078-3060)(6+7)-XII-5	0	-9183	0
(A3078-3060)(6+7)-XII-6	0	-9183	0
(A3078-3060)(6+7)-XII-7	0	-9183	0
(A3078-3060)(6+7)-XII-8	0	-9183	0
(A3105-3125)1	0	-7061	0
(A3105-3125)2	0	-9433	0
(A3105-3125)3	0	-5185	0
(A3105-3125)(4+5)-I-1	0	-5185	0
(A3105-3125)(4+5)-I-2	0	-5185	0
(A3105-3125)(4+5)-I-3	0	-5185	0
(A3105-3125)(4+5)-I-4	0	-5185	0
(A3105-3125)(4+5)-I-5	0	-5185	0
(A3105-3125)(4+5)-I-6	0	-5185	0
(A3105-3125)(4+5)-I-7	0	-5185	0
(A3105-3125)(4+5)-I-8	0	-5185	0
(A3105-3125)(4+5)-II-1	0	-5185	0
(A3105-3125)(4+5)-II-2	0	-5185	0
(A3105-3125)(4+5)-II-3	0	-5185	0
(A3105-3125)(4+5)-II-4	0	-5185	0
(A3105-3125)(4+5)-II-5	0	-5185	0
(A3105-3125)(4+5)-II-6	0	-5185	0
(A3105-3125)(4+5)-II-7	0	-5185	0
(A3105-3125)(4+5)-II-8	0	-5185	0
(A3105-3125)(4+5)-III-1	0	-5185	0
(A3105-3125)(4+5)-III-2	0	-5185	0
(A3105-3125)(4+5)-III-3	0	-5185	0
(A3105-3125)(4+5)-III-4	0	-5185	0
(A3105-3125)(4+5)-III-5	0	-5185	0
(A3105-3125)(4+5)-III-6	0	-5185	0
(A3105-3125)(4+5)-III-7	0	-5185	0
(A3105-3125)(4+5)-III-8	0	-5185	0
(A3105-3125)(4+5)-IV-1	0	-5185	0
(A3105-3125)(4+5)-IV-2	0	-5185	0
(A3105-3125)(4+5)-IV-3	0	-5185	0
(A3105-3125)(4+5)-IV-4	0	-5185	0
(A3105-3125)(4+5)-IV-5	0	-5185	0
(A3105-3125)(4+5)-IV-6	0	-5185	0
(A3105-3125)(4+5)-IV-7	0	-5185	0
(A3105-3125)(4+5)-IV-8	0	-5185	0
(A3105-3125)(4+5)-V-1	0	-5185	0
(A3105-3125)(4+5)-V-2	0	-5185	0
(A3105-3125)(4+5)-V-3	0	-5185	0
(A3105-3125)(4+5)-V-4	0	-5185	0
(A3105-3125)(4+5)-V-5	0	-5185	0
(A3105-3125)(4+5)-V-6	0	-5185	0
(A3105-3125)(4+5)-V-7	0	-5185	0
(A3105-3125)(4+5)-V-8	0	-5185	0
(A3105-3125)(4+5)-VI-1	0	-5185	0
(A3105-3125)(4+5)-VI-2	0	-5185	0
(A3105-3125)(4+5)-VI-3	0	-5185	0
(A3105-3125)(4+5)-VI-4	0	-5185	0
(A3105-3125)(4+5)-VI-5	0	-5185	0
(A3105-3125)(4+5)-VI-6	0	-5185	0
(A3105-3125)(4+5)-VI-7	0	-5185	0
(A3105-3125)(4+5)-VI-8	0	-5185	0
(A3105-3125)(4+5)-VII-1	0	-5185	0
(A3105-3125)(4+5)-VII-2	0	-5185	0
(A3105-3125)(4+5)-VII-3	0	-5185	0
(A3105-3125)(4+5)-VII-4	0	-5185	0
(A3105-3125)(4+5)-VII-5	0	-5185	0
(A3105-3125)(4+5)-VII-6	0	-5185	0
(A3105-3125)(4+5)-VII-7	0	-5185	0
(A3105-3125)(4+5)-VII-8	0	-5185	0

comb	N	Tz	M(DaN*m)
(A3105-3125)(4+5)-VIII-1	0	-5185	0
(A3105-3125)(4+5)-VIII-2	0	-5185	0
(A3105-3125)(4+5)-VIII-3	0	-5185	0
(A3105-3125)(4+5)-VIII-4	0	-5185	0
(A3105-3125)(4+5)-VIII-5	0	-5185	0
(A3105-3125)(4+5)-VIII-6	0	-5185	0
(A3105-3125)(4+5)-VIII-7	0	-5185	0
(A3105-3125)(4+5)-VIII-8	0	-5185	0
(A3105-3125)(4+5)-IX-1	0	-5185	0
(A3105-3125)(4+5)-IX-2	0	-5185	0
(A3105-3125)(4+5)-IX-3	0	-5185	0
(A3105-3125)(4+5)-IX-4	0	-5185	0
(A3105-3125)(4+5)-IX-5	0	-5185	0
(A3105-3125)(4+5)-IX-6	0	-5185	0
(A3105-3125)(4+5)-IX-7	0	-5185	0
(A3105-3125)(4+5)-IX-8	0	-5185	0
(A3105-3125)(4+5)-X-1	0	-5185	0
(A3105-3125)(4+5)-X-2	0	-5185	0
(A3105-3125)(4+5)-X-3	0	-5185	0
(A3105-3125)(4+5)-X-4	0	-5185	0
(A3105-3125)(4+5)-X-5	0	-5185	0
(A3105-3125)(4+5)-X-6	0	-5185	0
(A3105-3125)(4+5)-X-7	0	-5185	0
(A3105-3125)(4+5)-X-8	0	-5185	0
(A3105-3125)(4+5)-XI-1	0	-5185	0
(A3105-3125)(4+5)-XI-2	0	-5185	0
(A3105-3125)(4+5)-XI-3	0	-5185	0
(A3105-3125)(4+5)-XI-4	0	-5185	0
(A3105-3125)(4+5)-XI-5	0	-5185	0
(A3105-3125)(4+5)-XI-6	0	-5185	0
(A3105-3125)(4+5)-XI-7	0	-5185	0
(A3105-3125)(4+5)-XI-8	0	-5185	0
(A3105-3125)(4+5)-XII-1	0	-5185	0
(A3105-3125)(4+5)-XII-2	0	-5185	0
(A3105-3125)(4+5)-XII-3	0	-5185	0
(A3105-3125)(4+5)-XII-4	0	-5185	0
(A3105-3125)(4+5)-XII-5	0	-5185	0
(A3105-3125)(4+5)-XII-6	0	-5185	0
(A3105-3125)(4+5)-XII-7	0	-5185	0
(A3105-3125)(4+5)-XII-8	0	-5185	0
(A3105-3125)(6+7)-I-1	0	-5043	0
(A3105-3125)(6+7)-I-2	0	-5043	0
(A3105-3125)(6+7)-I-3	0	-5043	0
(A3105-3125)(6+7)-I-4	0	-5043	0
(A3105-3125)(6+7)-I-5	0	-5043	0
(A3105-3125)(6+7)-I-6	0	-5043	0
(A3105-3125)(6+7)-I-7	0	-5043	0
(A3105-3125)(6+7)-I-8	0	-5043	0
(A3105-3125)(6+7)-II-1	0	-5043	0
(A3105-3125)(6+7)-II-2	0	-5043	0
(A3105-3125)(6+7)-II-3	0	-5043	0
(A3105-3125)(6+7)-II-4	0	-5043	0
(A3105-3125)(6+7)-II-5	0	-5043	0
(A3105-3125)(6+7)-II-6	0	-5043	0
(A3105-3125)(6+7)-II-7	0	-5043	0
(A3105-3125)(6+7)-II-8	0	-5043	0
(A3105-3125)(6+7)-III-1	0	-5043	0
(A3105-3125)(6+7)-III-2	0	-5043	0
(A3105-3125)(6+7)-III-3	0	-5043	0
(A3105-3125)(6+7)-III-4	0	-5043	0
(A3105-3125)(6+7)-III-5	0	-5043	0
(A3105-3125)(6+7)-III-6	0	-5043	0
(A3105-3125)(6+7)-III-7	0	-5043	0
(A3105-3125)(6+7)-III-8	0	-5043	0
(A3105-3125)(6+7)-IV-1	0	-5043	0

comb	N	Tz	M(DaN*m)
(A3105-3125)(6+7)-IV-2	0	-5043	0
(A3105-3125)(6+7)-IV-3	0	-5043	0
(A3105-3125)(6+7)-IV-4	0	-5043	0
(A3105-3125)(6+7)-IV-5	0	-5043	0
(A3105-3125)(6+7)-IV-6	0	-5043	0
(A3105-3125)(6+7)-IV-7	0	-5043	0
(A3105-3125)(6+7)-IV-8	0	-5043	0
(A3105-3125)(6+7)-V-1	0	-5043	0
(A3105-3125)(6+7)-V-2	0	-5043	0
(A3105-3125)(6+7)-V-3	0	-5043	0
(A3105-3125)(6+7)-V-4	0	-5043	0
(A3105-3125)(6+7)-V-5	0	-5043	0
(A3105-3125)(6+7)-V-6	0	-5043	0
(A3105-3125)(6+7)-V-7	0	-5043	0
(A3105-3125)(6+7)-V-8	0	-5043	0
(A3105-3125)(6+7)-VI-1	0	-5043	0
(A3105-3125)(6+7)-VI-2	0	-5043	0
(A3105-3125)(6+7)-VI-3	0	-5043	0
(A3105-3125)(6+7)-VI-4	0	-5043	0
(A3105-3125)(6+7)-VI-5	0	-5043	0
(A3105-3125)(6+7)-VI-6	0	-5043	0
(A3105-3125)(6+7)-VI-7	0	-5043	0
(A3105-3125)(6+7)-VI-8	0	-5043	0
(A3105-3125)(6+7)-VII-1	0	-5043	0
(A3105-3125)(6+7)-VII-2	0	-5043	0
(A3105-3125)(6+7)-VII-3	0	-5043	0
(A3105-3125)(6+7)-VII-4	0	-5043	0
(A3105-3125)(6+7)-VII-5	0	-5043	0
(A3105-3125)(6+7)-VII-6	0	-5043	0
(A3105-3125)(6+7)-VII-7	0	-5043	0
(A3105-3125)(6+7)-VII-8	0	-5043	0
(A3105-3125)(6+7)-VIII-1	0	-5043	0
(A3105-3125)(6+7)-VIII-2	0	-5043	0
(A3105-3125)(6+7)-VIII-3	0	-5043	0
(A3105-3125)(6+7)-VIII-4	0	-5043	0
(A3105-3125)(6+7)-VIII-5	0	-5043	0
(A3105-3125)(6+7)-VIII-6	0	-5043	0
(A3105-3125)(6+7)-VIII-7	0	-5043	0
(A3105-3125)(6+7)-VIII-8	0	-5043	0
(A3105-3125)(6+7)-IX-1	0	-5043	0
(A3105-3125)(6+7)-IX-2	0	-5043	0
(A3105-3125)(6+7)-IX-3	0	-5043	0
(A3105-3125)(6+7)-IX-4	0	-5043	0
(A3105-3125)(6+7)-IX-5	0	-5043	0
(A3105-3125)(6+7)-IX-6	0	-5043	0
(A3105-3125)(6+7)-IX-7	0	-5043	0
(A3105-3125)(6+7)-IX-8	0	-5043	0
(A3105-3125)(6+7)-X-1	0	-5043	0
(A3105-3125)(6+7)-X-2	0	-5043	0
(A3105-3125)(6+7)-X-3	0	-5043	0
(A3105-3125)(6+7)-X-4	0	-5043	0
(A3105-3125)(6+7)-X-5	0	-5043	0
(A3105-3125)(6+7)-X-6	0	-5043	0
(A3105-3125)(6+7)-X-7	0	-5043	0
(A3105-3125)(6+7)-X-8	0	-5043	0
(A3105-3125)(6+7)-XI-1	0	-5043	0
(A3105-3125)(6+7)-XI-2	0	-5043	0
(A3105-3125)(6+7)-XI-3	0	-5043	0
(A3105-3125)(6+7)-XI-4	0	-5043	0
(A3105-3125)(6+7)-XI-5	0	-5043	0
(A3105-3125)(6+7)-XI-6	0	-5043	0
(A3105-3125)(6+7)-XI-7	0	-5043	0
(A3105-3125)(6+7)-XI-8	0	-5043	0
(A3105-3125)(6+7)-XII-1	0	-5043	0
(A3105-3125)(6+7)-XII-2	0	-5043	0

comb	N	Tz	M(DaN*m)
(A3105-3125)(6+7)-XII-3	0	-5043	0
(A3105-3125)(6+7)-XII-4	0	-5043	0
(A3105-3125)(6+7)-XII-5	0	-5043	0
(A3105-3125)(6+7)-XII-6	0	-5043	0
(A3105-3125)(6+7)-XII-7	0	-5043	0
(A3105-3125)(6+7)-XII-8	0	-5043	0
(A3105-3125)1	0	-7061	0
(A3105-3125)2	0	-9433	0
(A3105-3125)3	0	-5185	0
(A3105-3125)(4+5)-I-1	0	-5185	0
(A3105-3125)(4+5)-I-2	0	-5185	0
(A3105-3125)(4+5)-I-3	0	-5185	0
(A3105-3125)(4+5)-I-4	0	-5185	0
(A3105-3125)(4+5)-I-5	0	-5185	0
(A3105-3125)(4+5)-I-6	0	-5185	0
(A3105-3125)(4+5)-I-7	0	-5185	0
(A3105-3125)(4+5)-I-8	0	-5185	0
(A3105-3125)(4+5)-II-1	0	-5185	0
(A3105-3125)(4+5)-II-2	0	-5185	0
(A3105-3125)(4+5)-II-3	0	-5185	0
(A3105-3125)(4+5)-II-4	0	-5185	0
(A3105-3125)(4+5)-II-5	0	-5185	0
(A3105-3125)(4+5)-II-6	0	-5185	0
(A3105-3125)(4+5)-II-7	0	-5185	0
(A3105-3125)(4+5)-II-8	0	-5185	0
(A3105-3125)(4+5)-III-1	0	-5185	0
(A3105-3125)(4+5)-III-2	0	-5185	0
(A3105-3125)(4+5)-III-3	0	-5185	0
(A3105-3125)(4+5)-III-4	0	-5185	0
(A3105-3125)(4+5)-III-5	0	-5185	0
(A3105-3125)(4+5)-III-6	0	-5185	0
(A3105-3125)(4+5)-III-7	0	-5185	0
(A3105-3125)(4+5)-III-8	0	-5185	0
(A3105-3125)(4+5)-IV-1	0	-5185	0
(A3105-3125)(4+5)-IV-2	0	-5185	0
(A3105-3125)(4+5)-IV-3	0	-5185	0
(A3105-3125)(4+5)-IV-4	0	-5185	0
(A3105-3125)(4+5)-IV-5	0	-5185	0
(A3105-3125)(4+5)-IV-6	0	-5185	0
(A3105-3125)(4+5)-IV-7	0	-5185	0
(A3105-3125)(4+5)-IV-8	0	-5185	0
(A3105-3125)(4+5)-V-1	0	-5185	0
(A3105-3125)(4+5)-V-2	0	-5185	0
(A3105-3125)(4+5)-V-3	0	-5185	0
(A3105-3125)(4+5)-V-4	0	-5185	0
(A3105-3125)(4+5)-V-5	0	-5185	0
(A3105-3125)(4+5)-V-6	0	-5185	0
(A3105-3125)(4+5)-V-7	0	-5185	0
(A3105-3125)(4+5)-V-8	0	-5185	0
(A3105-3125)(4+5)-VI-1	0	-5185	0
(A3105-3125)(4+5)-VI-2	0	-5185	0
(A3105-3125)(4+5)-VI-3	0	-5185	0
(A3105-3125)(4+5)-VI-4	0	-5185	0
(A3105-3125)(4+5)-VI-5	0	-5185	0
(A3105-3125)(4+5)-VI-6	0	-5185	0
(A3105-3125)(4+5)-VI-7	0	-5185	0
(A3105-3125)(4+5)-VI-8	0	-5185	0
(A3105-3125)(4+5)-VII-1	0	-5185	0
(A3105-3125)(4+5)-VII-2	0	-5185	0
(A3105-3125)(4+5)-VII-3	0	-5185	0
(A3105-3125)(4+5)-VII-4	0	-5185	0
(A3105-3125)(4+5)-VII-5	0	-5185	0
(A3105-3125)(4+5)-VII-6	0	-5185	0
(A3105-3125)(4+5)-VII-7	0	-5185	0
(A3105-3125)(4+5)-VII-8	0	-5185	0

comb	N	Tz	M(DaN*m)
(A3105-3125)(4+5)-VIII-1	0	-5185	0
(A3105-3125)(4+5)-VIII-2	0	-5185	0
(A3105-3125)(4+5)-VIII-3	0	-5185	0
(A3105-3125)(4+5)-VIII-4	0	-5185	0
(A3105-3125)(4+5)-VIII-5	0	-5185	0
(A3105-3125)(4+5)-VIII-6	0	-5185	0
(A3105-3125)(4+5)-VIII-7	0	-5185	0
(A3105-3125)(4+5)-VIII-8	0	-5185	0
(A3105-3125)(4+5)-IX-1	0	-5185	0
(A3105-3125)(4+5)-IX-2	0	-5185	0
(A3105-3125)(4+5)-IX-3	0	-5185	0
(A3105-3125)(4+5)-IX-4	0	-5185	0
(A3105-3125)(4+5)-IX-5	0	-5185	0
(A3105-3125)(4+5)-IX-6	0	-5185	0
(A3105-3125)(4+5)-IX-7	0	-5185	0
(A3105-3125)(4+5)-IX-8	0	-5185	0
(A3105-3125)(4+5)-X-1	0	-5185	0
(A3105-3125)(4+5)-X-2	0	-5185	0
(A3105-3125)(4+5)-X-3	0	-5185	0
(A3105-3125)(4+5)-X-4	0	-5185	0
(A3105-3125)(4+5)-X-5	0	-5185	0
(A3105-3125)(4+5)-X-6	0	-5185	0
(A3105-3125)(4+5)-X-7	0	-5185	0
(A3105-3125)(4+5)-X-8	0	-5185	0
(A3105-3125)(4+5)-XI-1	0	-5185	0
(A3105-3125)(4+5)-XI-2	0	-5185	0
(A3105-3125)(4+5)-XI-3	0	-5185	0
(A3105-3125)(4+5)-XI-4	0	-5185	0
(A3105-3125)(4+5)-XI-5	0	-5185	0
(A3105-3125)(4+5)-XI-6	0	-5185	0
(A3105-3125)(4+5)-XI-7	0	-5185	0
(A3105-3125)(4+5)-XI-8	0	-5185	0
(A3105-3125)(4+5)-XII-1	0	-5185	0
(A3105-3125)(4+5)-XII-2	0	-5185	0
(A3105-3125)(4+5)-XII-3	0	-5185	0
(A3105-3125)(4+5)-XII-4	0	-5185	0
(A3105-3125)(4+5)-XII-5	0	-5185	0
(A3105-3125)(4+5)-XII-6	0	-5185	0
(A3105-3125)(4+5)-XII-7	0	-5185	0
(A3105-3125)(4+5)-XII-8	0	-5185	0
(A3105-3125)(6+7)-I-1	0	-5043	0
(A3105-3125)(6+7)-I-2	0	-5043	0
(A3105-3125)(6+7)-I-3	0	-5043	0
(A3105-3125)(6+7)-I-4	0	-5043	0
(A3105-3125)(6+7)-I-5	0	-5043	0
(A3105-3125)(6+7)-I-6	0	-5043	0
(A3105-3125)(6+7)-I-7	0	-5043	0
(A3105-3125)(6+7)-I-8	0	-5043	0
(A3105-3125)(6+7)-II-1	0	-5043	0
(A3105-3125)(6+7)-II-2	0	-5043	0
(A3105-3125)(6+7)-II-3	0	-5043	0
(A3105-3125)(6+7)-II-4	0	-5043	0
(A3105-3125)(6+7)-II-5	0	-5043	0
(A3105-3125)(6+7)-II-6	0	-5043	0
(A3105-3125)(6+7)-II-7	0	-5043	0
(A3105-3125)(6+7)-II-8	0	-5043	0
(A3105-3125)(6+7)-III-1	0	-5043	0
(A3105-3125)(6+7)-III-2	0	-5043	0
(A3105-3125)(6+7)-III-3	0	-5043	0
(A3105-3125)(6+7)-III-4	0	-5043	0
(A3105-3125)(6+7)-III-5	0	-5043	0
(A3105-3125)(6+7)-III-6	0	-5043	0
(A3105-3125)(6+7)-III-7	0	-5043	0
(A3105-3125)(6+7)-III-8	0	-5043	0
(A3105-3125)(6+7)-IV-1	0	-5043	0

comb	N	Tz	M(DaN*m)
(A3105-3125)(6+7)-IV-2	0	-5043	0
(A3105-3125)(6+7)-IV-3	0	-5043	0
(A3105-3125)(6+7)-IV-4	0	-5043	0
(A3105-3125)(6+7)-IV-5	0	-5043	0
(A3105-3125)(6+7)-IV-6	0	-5043	0
(A3105-3125)(6+7)-IV-7	0	-5043	0
(A3105-3125)(6+7)-IV-8	0	-5043	0
(A3105-3125)(6+7)-V-1	0	-5043	0
(A3105-3125)(6+7)-V-2	0	-5043	0
(A3105-3125)(6+7)-V-3	0	-5043	0
(A3105-3125)(6+7)-V-4	0	-5043	0
(A3105-3125)(6+7)-V-5	0	-5043	0
(A3105-3125)(6+7)-V-6	0	-5043	0
(A3105-3125)(6+7)-V-7	0	-5043	0
(A3105-3125)(6+7)-V-8	0	-5043	0
(A3105-3125)(6+7)-VI-1	0	-5043	0
(A3105-3125)(6+7)-VI-2	0	-5043	0
(A3105-3125)(6+7)-VI-3	0	-5043	0
(A3105-3125)(6+7)-VI-4	0	-5043	0
(A3105-3125)(6+7)-VI-5	0	-5043	0
(A3105-3125)(6+7)-VI-6	0	-5043	0
(A3105-3125)(6+7)-VI-7	0	-5043	0
(A3105-3125)(6+7)-VI-8	0	-5043	0
(A3105-3125)(6+7)-VII-1	0	-5043	0
(A3105-3125)(6+7)-VII-2	0	-5043	0
(A3105-3125)(6+7)-VII-3	0	-5043	0
(A3105-3125)(6+7)-VII-4	0	-5043	0
(A3105-3125)(6+7)-VII-5	0	-5043	0
(A3105-3125)(6+7)-VII-6	0	-5043	0
(A3105-3125)(6+7)-VII-7	0	-5043	0
(A3105-3125)(6+7)-VII-8	0	-5043	0
(A3105-3125)(6+7)-VIII-1	0	-5043	0
(A3105-3125)(6+7)-VIII-2	0	-5043	0
(A3105-3125)(6+7)-VIII-3	0	-5043	0
(A3105-3125)(6+7)-VIII-4	0	-5043	0
(A3105-3125)(6+7)-VIII-5	0	-5043	0
(A3105-3125)(6+7)-VIII-6	0	-5043	0
(A3105-3125)(6+7)-VIII-7	0	-5043	0
(A3105-3125)(6+7)-VIII-8	0	-5043	0
(A3105-3125)(6+7)-IX-1	0	-5043	0
(A3105-3125)(6+7)-IX-2	0	-5043	0
(A3105-3125)(6+7)-IX-3	0	-5043	0
(A3105-3125)(6+7)-IX-4	0	-5043	0
(A3105-3125)(6+7)-IX-5	0	-5043	0
(A3105-3125)(6+7)-IX-6	0	-5043	0
(A3105-3125)(6+7)-IX-7	0	-5043	0
(A3105-3125)(6+7)-IX-8	0	-5043	0
(A3105-3125)(6+7)-X-1	0	-5043	0
(A3105-3125)(6+7)-X-2	0	-5043	0
(A3105-3125)(6+7)-X-3	0	-5043	0
(A3105-3125)(6+7)-X-4	0	-5043	0
(A3105-3125)(6+7)-X-5	0	-5043	0
(A3105-3125)(6+7)-X-6	0	-5043	0
(A3105-3125)(6+7)-X-7	0	-5043	0
(A3105-3125)(6+7)-X-8	0	-5043	0
(A3105-3125)(6+7)-XI-1	0	-5043	0
(A3105-3125)(6+7)-XI-2	0	-5043	0
(A3105-3125)(6+7)-XI-3	0	-5043	0
(A3105-3125)(6+7)-XI-4	0	-5043	0
(A3105-3125)(6+7)-XI-5	0	-5043	0
(A3105-3125)(6+7)-XI-6	0	-5043	0
(A3105-3125)(6+7)-XI-7	0	-5043	0
(A3105-3125)(6+7)-XI-8	0	-5043	0
(A3105-3125)(6+7)-XII-1	0	-5043	0
(A3105-3125)(6+7)-XII-2	0	-5043	0

comb	N	Tz	M(DaN*m)
(A3105-3125)(6+7)-XII-3	0	-5043	0
(A3105-3125)(6+7)-XII-4	0	-5043	0
(A3105-3125)(6+7)-XII-5	0	-5043	0
(A3105-3125)(6+7)-XII-6	0	-5043	0
(A3105-3125)(6+7)-XII-7	0	-5043	0
(A3105-3125)(6+7)-XII-8	0	-5043	0
(A3104-3124)1	0	-2172	0
(A3104-3124)2	0	-2869	0
(A3104-3124)3	0	-1598	0
(A3104-3124)(4+5)-I-1	0	-1598	0
(A3104-3124)(4+5)-I-2	0	-1598	0
(A3104-3124)(4+5)-I-3	0	-1598	0
(A3104-3124)(4+5)-I-4	0	-1598	0
(A3104-3124)(4+5)-I-5	0	-1598	0
(A3104-3124)(4+5)-I-6	0	-1598	0
(A3104-3124)(4+5)-I-7	0	-1598	0
(A3104-3124)(4+5)-I-8	0	-1598	0
(A3104-3124)(4+5)-II-1	0	-1598	0
(A3104-3124)(4+5)-II-2	0	-1598	0
(A3104-3124)(4+5)-II-3	0	-1598	0
(A3104-3124)(4+5)-II-4	0	-1598	0
(A3104-3124)(4+5)-II-5	0	-1598	0
(A3104-3124)(4+5)-II-6	0	-1598	0
(A3104-3124)(4+5)-II-7	0	-1598	0
(A3104-3124)(4+5)-II-8	0	-1598	0
(A3104-3124)(4+5)-III-1	0	-1598	0
(A3104-3124)(4+5)-III-2	0	-1598	0
(A3104-3124)(4+5)-III-3	0	-1598	0
(A3104-3124)(4+5)-III-4	0	-1598	0
(A3104-3124)(4+5)-III-5	0	-1598	0
(A3104-3124)(4+5)-III-6	0	-1598	0
(A3104-3124)(4+5)-III-7	0	-1598	0
(A3104-3124)(4+5)-III-8	0	-1598	0
(A3104-3124)(4+5)-IV-1	0	-1598	0
(A3104-3124)(4+5)-IV-2	0	-1598	0
(A3104-3124)(4+5)-IV-3	0	-1598	0
(A3104-3124)(4+5)-IV-4	0	-1598	0
(A3104-3124)(4+5)-IV-5	0	-1598	0
(A3104-3124)(4+5)-IV-6	0	-1598	0
(A3104-3124)(4+5)-IV-7	0	-1598	0
(A3104-3124)(4+5)-IV-8	0	-1598	0
(A3104-3124)(4+5)-V-1	0	-1598	0
(A3104-3124)(4+5)-V-2	0	-1598	0
(A3104-3124)(4+5)-V-3	0	-1598	0
(A3104-3124)(4+5)-V-4	0	-1598	0
(A3104-3124)(4+5)-V-5	0	-1598	0
(A3104-3124)(4+5)-V-6	0	-1598	0
(A3104-3124)(4+5)-V-7	0	-1598	0
(A3104-3124)(4+5)-V-8	0	-1598	0
(A3104-3124)(4+5)-VI-1	0	-1598	0
(A3104-3124)(4+5)-VI-2	0	-1598	0
(A3104-3124)(4+5)-VI-3	0	-1598	0
(A3104-3124)(4+5)-VI-4	0	-1598	0
(A3104-3124)(4+5)-VI-5	0	-1598	0
(A3104-3124)(4+5)-VI-6	0	-1598	0
(A3104-3124)(4+5)-VI-7	0	-1598	0
(A3104-3124)(4+5)-VI-8	0	-1598	0
(A3104-3124)(4+5)-VII-1	0	-1598	0
(A3104-3124)(4+5)-VII-2	0	-1598	0
(A3104-3124)(4+5)-VII-3	0	-1598	0
(A3104-3124)(4+5)-VII-4	0	-1598	0
(A3104-3124)(4+5)-VII-5	0	-1598	0
(A3104-3124)(4+5)-VII-6	0	-1598	0
(A3104-3124)(4+5)-VII-7	0	-1598	0
(A3104-3124)(4+5)-VII-8	0	-1598	0

comb	N	Tz	M(DaN*m)
(A3104-3124)(4+5)-VIII-1	0	-1598	0
(A3104-3124)(4+5)-VIII-2	0	-1598	0
(A3104-3124)(4+5)-VIII-3	0	-1598	0
(A3104-3124)(4+5)-VIII-4	0	-1598	0
(A3104-3124)(4+5)-VIII-5	0	-1598	0
(A3104-3124)(4+5)-VIII-6	0	-1598	0
(A3104-3124)(4+5)-VIII-7	0	-1598	0
(A3104-3124)(4+5)-VIII-8	0	-1598	0
(A3104-3124)(4+5)-IX-1	0	-1598	0
(A3104-3124)(4+5)-IX-2	0	-1598	0
(A3104-3124)(4+5)-IX-3	0	-1598	0
(A3104-3124)(4+5)-IX-4	0	-1598	0
(A3104-3124)(4+5)-IX-5	0	-1598	0
(A3104-3124)(4+5)-IX-6	0	-1598	0
(A3104-3124)(4+5)-IX-7	0	-1598	0
(A3104-3124)(4+5)-IX-8	0	-1598	0
(A3104-3124)(4+5)-X-1	0	-1598	0
(A3104-3124)(4+5)-X-2	0	-1598	0
(A3104-3124)(4+5)-X-3	0	-1598	0
(A3104-3124)(4+5)-X-4	0	-1598	0
(A3104-3124)(4+5)-X-5	0	-1598	0
(A3104-3124)(4+5)-X-6	0	-1598	0
(A3104-3124)(4+5)-X-7	0	-1598	0
(A3104-3124)(4+5)-X-8	0	-1598	0
(A3104-3124)(4+5)-XI-1	0	-1598	0
(A3104-3124)(4+5)-XI-2	0	-1598	0
(A3104-3124)(4+5)-XI-3	0	-1598	0
(A3104-3124)(4+5)-XI-4	0	-1598	0
(A3104-3124)(4+5)-XI-5	0	-1598	0
(A3104-3124)(4+5)-XI-6	0	-1598	0
(A3104-3124)(4+5)-XI-7	0	-1598	0
(A3104-3124)(4+5)-XI-8	0	-1598	0
(A3104-3124)(4+5)-XII-1	0	-1598	0
(A3104-3124)(4+5)-XII-2	0	-1598	0
(A3104-3124)(4+5)-XII-3	0	-1598	0
(A3104-3124)(4+5)-XII-4	0	-1598	0
(A3104-3124)(4+5)-XII-5	0	-1598	0
(A3104-3124)(4+5)-XII-6	0	-1598	0
(A3104-3124)(4+5)-XII-7	0	-1598	0
(A3104-3124)(4+5)-XII-8	0	-1598	0
(A3104-3124)(6+7)-I-1	0	-1556	0
(A3104-3124)(6+7)-I-2	0	-1556	0
(A3104-3124)(6+7)-I-3	0	-1556	0
(A3104-3124)(6+7)-I-4	0	-1556	0
(A3104-3124)(6+7)-I-5	0	-1556	0
(A3104-3124)(6+7)-I-6	0	-1556	0
(A3104-3124)(6+7)-I-7	0	-1556	0
(A3104-3124)(6+7)-I-8	0	-1556	0
(A3104-3124)(6+7)-II-1	0	-1556	0
(A3104-3124)(6+7)-II-2	0	-1556	0
(A3104-3124)(6+7)-II-3	0	-1556	0
(A3104-3124)(6+7)-II-4	0	-1556	0
(A3104-3124)(6+7)-II-5	0	-1556	0
(A3104-3124)(6+7)-II-6	0	-1556	0
(A3104-3124)(6+7)-II-7	0	-1556	0
(A3104-3124)(6+7)-II-8	0	-1556	0
(A3104-3124)(6+7)-III-1	0	-1556	0
(A3104-3124)(6+7)-III-2	0	-1556	0
(A3104-3124)(6+7)-III-3	0	-1556	0
(A3104-3124)(6+7)-III-4	0	-1556	0
(A3104-3124)(6+7)-III-5	0	-1556	0
(A3104-3124)(6+7)-III-6	0	-1556	0
(A3104-3124)(6+7)-III-7	0	-1556	0
(A3104-3124)(6+7)-III-8	0	-1556	0
(A3104-3124)(6+7)-IV-1	0	-1556	0

comb	N	Tz	M(DaN*m)
(A3104-3124)(6+7)-IV-2	0	-1556	0
(A3104-3124)(6+7)-IV-3	0	-1556	0
(A3104-3124)(6+7)-IV-4	0	-1556	0
(A3104-3124)(6+7)-IV-5	0	-1556	0
(A3104-3124)(6+7)-IV-6	0	-1556	0
(A3104-3124)(6+7)-IV-7	0	-1556	0
(A3104-3124)(6+7)-IV-8	0	-1556	0
(A3104-3124)(6+7)-V-1	0	-1556	0
(A3104-3124)(6+7)-V-2	0	-1556	0
(A3104-3124)(6+7)-V-3	0	-1556	0
(A3104-3124)(6+7)-V-4	0	-1556	0
(A3104-3124)(6+7)-V-5	0	-1556	0
(A3104-3124)(6+7)-V-6	0	-1556	0
(A3104-3124)(6+7)-V-7	0	-1556	0
(A3104-3124)(6+7)-V-8	0	-1556	0
(A3104-3124)(6+7)-VI-1	0	-1556	0
(A3104-3124)(6+7)-VI-2	0	-1556	0
(A3104-3124)(6+7)-VI-3	0	-1556	0
(A3104-3124)(6+7)-VI-4	0	-1556	0
(A3104-3124)(6+7)-VI-5	0	-1556	0
(A3104-3124)(6+7)-VI-6	0	-1556	0
(A3104-3124)(6+7)-VI-7	0	-1556	0
(A3104-3124)(6+7)-VI-8	0	-1556	0
(A3104-3124)(6+7)-VII-1	0	-1556	0
(A3104-3124)(6+7)-VII-2	0	-1556	0
(A3104-3124)(6+7)-VII-3	0	-1556	0
(A3104-3124)(6+7)-VII-4	0	-1556	0
(A3104-3124)(6+7)-VII-5	0	-1556	0
(A3104-3124)(6+7)-VII-6	0	-1556	0
(A3104-3124)(6+7)-VII-7	0	-1556	0
(A3104-3124)(6+7)-VII-8	0	-1556	0
(A3104-3124)(6+7)-VIII-1	0	-1556	0
(A3104-3124)(6+7)-VIII-2	0	-1556	0
(A3104-3124)(6+7)-VIII-3	0	-1556	0
(A3104-3124)(6+7)-VIII-4	0	-1556	0
(A3104-3124)(6+7)-VIII-5	0	-1556	0
(A3104-3124)(6+7)-VIII-6	0	-1556	0
(A3104-3124)(6+7)-VIII-7	0	-1556	0
(A3104-3124)(6+7)-VIII-8	0	-1556	0
(A3104-3124)(6+7)-IX-1	0	-1556	0
(A3104-3124)(6+7)-IX-2	0	-1556	0
(A3104-3124)(6+7)-IX-3	0	-1556	0
(A3104-3124)(6+7)-IX-4	0	-1556	0
(A3104-3124)(6+7)-IX-5	0	-1556	0
(A3104-3124)(6+7)-IX-6	0	-1556	0
(A3104-3124)(6+7)-IX-7	0	-1556	0
(A3104-3124)(6+7)-IX-8	0	-1556	0
(A3104-3124)(6+7)-X-1	0	-1556	0
(A3104-3124)(6+7)-X-2	0	-1556	0
(A3104-3124)(6+7)-X-3	0	-1556	0
(A3104-3124)(6+7)-X-4	0	-1556	0
(A3104-3124)(6+7)-X-5	0	-1556	0
(A3104-3124)(6+7)-X-6	0	-1556	0
(A3104-3124)(6+7)-X-7	0	-1556	0
(A3104-3124)(6+7)-X-8	0	-1556	0
(A3104-3124)(6+7)-XI-1	0	-1556	0
(A3104-3124)(6+7)-XI-2	0	-1556	0
(A3104-3124)(6+7)-XI-3	0	-1556	0
(A3104-3124)(6+7)-XI-4	0	-1556	0
(A3104-3124)(6+7)-XI-5	0	-1556	0
(A3104-3124)(6+7)-XI-6	0	-1556	0
(A3104-3124)(6+7)-XI-7	0	-1556	0
(A3104-3124)(6+7)-XI-8	0	-1556	0
(A3104-3124)(6+7)-XII-1	0	-1556	0
(A3104-3124)(6+7)-XII-2	0	-1556	0

comb	N	Tz	M(DaN*m)
(A3104-3124)(6+7)-XII-3	0	-1556	0
(A3104-3124)(6+7)-XII-4	0	-1556	0
(A3104-3124)(6+7)-XII-5	0	-1556	0
(A3104-3124)(6+7)-XII-6	0	-1556	0
(A3104-3124)(6+7)-XII-7	0	-1556	0
(A3104-3124)(6+7)-XII-8	0	-1556	0
(A3104-3124)1	0	-2172	0
(A3104-3124)2	0	-2869	0
(A3104-3124)3	0	-1598	0
(A3104-3124)(4+5)-I-1	0	-1598	0
(A3104-3124)(4+5)-I-2	0	-1598	0
(A3104-3124)(4+5)-I-3	0	-1598	0
(A3104-3124)(4+5)-I-4	0	-1598	0
(A3104-3124)(4+5)-I-5	0	-1598	0
(A3104-3124)(4+5)-I-6	0	-1598	0
(A3104-3124)(4+5)-I-7	0	-1598	0
(A3104-3124)(4+5)-I-8	0	-1598	0
(A3104-3124)(4+5)-II-1	0	-1598	0
(A3104-3124)(4+5)-II-2	0	-1598	0
(A3104-3124)(4+5)-II-3	0	-1598	0
(A3104-3124)(4+5)-II-4	0	-1598	0
(A3104-3124)(4+5)-II-5	0	-1598	0
(A3104-3124)(4+5)-II-6	0	-1598	0
(A3104-3124)(4+5)-II-7	0	-1598	0
(A3104-3124)(4+5)-II-8	0	-1598	0
(A3104-3124)(4+5)-III-1	0	-1598	0
(A3104-3124)(4+5)-III-2	0	-1598	0
(A3104-3124)(4+5)-III-3	0	-1598	0
(A3104-3124)(4+5)-III-4	0	-1598	0
(A3104-3124)(4+5)-III-5	0	-1598	0
(A3104-3124)(4+5)-III-6	0	-1598	0
(A3104-3124)(4+5)-III-7	0	-1598	0
(A3104-3124)(4+5)-III-8	0	-1598	0
(A3104-3124)(4+5)-IV-1	0	-1598	0
(A3104-3124)(4+5)-IV-2	0	-1598	0
(A3104-3124)(4+5)-IV-3	0	-1598	0
(A3104-3124)(4+5)-IV-4	0	-1598	0
(A3104-3124)(4+5)-IV-5	0	-1598	0
(A3104-3124)(4+5)-IV-6	0	-1598	0
(A3104-3124)(4+5)-IV-7	0	-1598	0
(A3104-3124)(4+5)-IV-8	0	-1598	0
(A3104-3124)(4+5)-V-1	0	-1598	0
(A3104-3124)(4+5)-V-2	0	-1598	0
(A3104-3124)(4+5)-V-3	0	-1598	0
(A3104-3124)(4+5)-V-4	0	-1598	0
(A3104-3124)(4+5)-V-5	0	-1598	0
(A3104-3124)(4+5)-V-6	0	-1598	0
(A3104-3124)(4+5)-V-7	0	-1598	0
(A3104-3124)(4+5)-V-8	0	-1598	0
(A3104-3124)(4+5)-VI-1	0	-1598	0
(A3104-3124)(4+5)-VI-2	0	-1598	0
(A3104-3124)(4+5)-VI-3	0	-1598	0
(A3104-3124)(4+5)-VI-4	0	-1598	0
(A3104-3124)(4+5)-VI-5	0	-1598	0
(A3104-3124)(4+5)-VI-6	0	-1598	0
(A3104-3124)(4+5)-VI-7	0	-1598	0
(A3104-3124)(4+5)-VI-8	0	-1598	0
(A3104-3124)(4+5)-VII-1	0	-1598	0
(A3104-3124)(4+5)-VII-2	0	-1598	0
(A3104-3124)(4+5)-VII-3	0	-1598	0
(A3104-3124)(4+5)-VII-4	0	-1598	0
(A3104-3124)(4+5)-VII-5	0	-1598	0
(A3104-3124)(4+5)-VII-6	0	-1598	0
(A3104-3124)(4+5)-VII-7	0	-1598	0
(A3104-3124)(4+5)-VII-8	0	-1598	0

comb	N	Tz	M(DaN*m)
(A3104-3124)(4+5)-VIII-1	0	-1598	0
(A3104-3124)(4+5)-VIII-2	0	-1598	0
(A3104-3124)(4+5)-VIII-3	0	-1598	0
(A3104-3124)(4+5)-VIII-4	0	-1598	0
(A3104-3124)(4+5)-VIII-5	0	-1598	0
(A3104-3124)(4+5)-VIII-6	0	-1598	0
(A3104-3124)(4+5)-VIII-7	0	-1598	0
(A3104-3124)(4+5)-VIII-8	0	-1598	0
(A3104-3124)(4+5)-IX-1	0	-1598	0
(A3104-3124)(4+5)-IX-2	0	-1598	0
(A3104-3124)(4+5)-IX-3	0	-1598	0
(A3104-3124)(4+5)-IX-4	0	-1598	0
(A3104-3124)(4+5)-IX-5	0	-1598	0
(A3104-3124)(4+5)-IX-6	0	-1598	0
(A3104-3124)(4+5)-IX-7	0	-1598	0
(A3104-3124)(4+5)-IX-8	0	-1598	0
(A3104-3124)(4+5)-X-1	0	-1598	0
(A3104-3124)(4+5)-X-2	0	-1598	0
(A3104-3124)(4+5)-X-3	0	-1598	0
(A3104-3124)(4+5)-X-4	0	-1598	0
(A3104-3124)(4+5)-X-5	0	-1598	0
(A3104-3124)(4+5)-X-6	0	-1598	0
(A3104-3124)(4+5)-X-7	0	-1598	0
(A3104-3124)(4+5)-X-8	0	-1598	0
(A3104-3124)(4+5)-XI-1	0	-1598	0
(A3104-3124)(4+5)-XI-2	0	-1598	0
(A3104-3124)(4+5)-XI-3	0	-1598	0
(A3104-3124)(4+5)-XI-4	0	-1598	0
(A3104-3124)(4+5)-XI-5	0	-1598	0
(A3104-3124)(4+5)-XI-6	0	-1598	0
(A3104-3124)(4+5)-XI-7	0	-1598	0
(A3104-3124)(4+5)-XI-8	0	-1598	0
(A3104-3124)(4+5)-XII-1	0	-1598	0
(A3104-3124)(4+5)-XII-2	0	-1598	0
(A3104-3124)(4+5)-XII-3	0	-1598	0
(A3104-3124)(4+5)-XII-4	0	-1598	0
(A3104-3124)(4+5)-XII-5	0	-1598	0
(A3104-3124)(4+5)-XII-6	0	-1598	0
(A3104-3124)(4+5)-XII-7	0	-1598	0
(A3104-3124)(4+5)-XII-8	0	-1598	0
(A3104-3124)(6+7)-I-1	0	-1556	0
(A3104-3124)(6+7)-I-2	0	-1556	0
(A3104-3124)(6+7)-I-3	0	-1556	0
(A3104-3124)(6+7)-I-4	0	-1556	0
(A3104-3124)(6+7)-I-5	0	-1556	0
(A3104-3124)(6+7)-I-6	0	-1556	0
(A3104-3124)(6+7)-I-7	0	-1556	0
(A3104-3124)(6+7)-I-8	0	-1556	0
(A3104-3124)(6+7)-II-1	0	-1556	0
(A3104-3124)(6+7)-II-2	0	-1556	0
(A3104-3124)(6+7)-II-3	0	-1556	0
(A3104-3124)(6+7)-II-4	0	-1556	0
(A3104-3124)(6+7)-II-5	0	-1556	0
(A3104-3124)(6+7)-II-6	0	-1556	0
(A3104-3124)(6+7)-II-7	0	-1556	0
(A3104-3124)(6+7)-II-8	0	-1556	0
(A3104-3124)(6+7)-III-1	0	-1556	0
(A3104-3124)(6+7)-III-2	0	-1556	0
(A3104-3124)(6+7)-III-3	0	-1556	0
(A3104-3124)(6+7)-III-4	0	-1556	0
(A3104-3124)(6+7)-III-5	0	-1556	0
(A3104-3124)(6+7)-III-6	0	-1556	0
(A3104-3124)(6+7)-III-7	0	-1556	0
(A3104-3124)(6+7)-III-8	0	-1556	0
(A3104-3124)(6+7)-IV-1	0	-1556	0

comb	N	Tz	M(DaN*m)
(A3104-3124)(6+7)-IV-2	0	-1556	0
(A3104-3124)(6+7)-IV-3	0	-1556	0
(A3104-3124)(6+7)-IV-4	0	-1556	0
(A3104-3124)(6+7)-IV-5	0	-1556	0
(A3104-3124)(6+7)-IV-6	0	-1556	0
(A3104-3124)(6+7)-IV-7	0	-1556	0
(A3104-3124)(6+7)-IV-8	0	-1556	0
(A3104-3124)(6+7)-V-1	0	-1556	0
(A3104-3124)(6+7)-V-2	0	-1556	0
(A3104-3124)(6+7)-V-3	0	-1556	0
(A3104-3124)(6+7)-V-4	0	-1556	0
(A3104-3124)(6+7)-V-5	0	-1556	0
(A3104-3124)(6+7)-V-6	0	-1556	0
(A3104-3124)(6+7)-V-7	0	-1556	0
(A3104-3124)(6+7)-V-8	0	-1556	0
(A3104-3124)(6+7)-VI-1	0	-1556	0
(A3104-3124)(6+7)-VI-2	0	-1556	0
(A3104-3124)(6+7)-VI-3	0	-1556	0
(A3104-3124)(6+7)-VI-4	0	-1556	0
(A3104-3124)(6+7)-VI-5	0	-1556	0
(A3104-3124)(6+7)-VI-6	0	-1556	0
(A3104-3124)(6+7)-VI-7	0	-1556	0
(A3104-3124)(6+7)-VI-8	0	-1556	0
(A3104-3124)(6+7)-VII-1	0	-1556	0
(A3104-3124)(6+7)-VII-2	0	-1556	0
(A3104-3124)(6+7)-VII-3	0	-1556	0
(A3104-3124)(6+7)-VII-4	0	-1556	0
(A3104-3124)(6+7)-VII-5	0	-1556	0
(A3104-3124)(6+7)-VII-6	0	-1556	0
(A3104-3124)(6+7)-VII-7	0	-1556	0
(A3104-3124)(6+7)-VII-8	0	-1556	0
(A3104-3124)(6+7)-VIII-1	0	-1556	0
(A3104-3124)(6+7)-VIII-2	0	-1556	0
(A3104-3124)(6+7)-VIII-3	0	-1556	0
(A3104-3124)(6+7)-VIII-4	0	-1556	0
(A3104-3124)(6+7)-VIII-5	0	-1556	0
(A3104-3124)(6+7)-VIII-6	0	-1556	0
(A3104-3124)(6+7)-VIII-7	0	-1556	0
(A3104-3124)(6+7)-VIII-8	0	-1556	0
(A3104-3124)(6+7)-IX-1	0	-1556	0
(A3104-3124)(6+7)-IX-2	0	-1556	0
(A3104-3124)(6+7)-IX-3	0	-1556	0
(A3104-3124)(6+7)-IX-4	0	-1556	0
(A3104-3124)(6+7)-IX-5	0	-1556	0
(A3104-3124)(6+7)-IX-6	0	-1556	0
(A3104-3124)(6+7)-IX-7	0	-1556	0
(A3104-3124)(6+7)-IX-8	0	-1556	0
(A3104-3124)(6+7)-X-1	0	-1556	0
(A3104-3124)(6+7)-X-2	0	-1556	0
(A3104-3124)(6+7)-X-3	0	-1556	0
(A3104-3124)(6+7)-X-4	0	-1556	0
(A3104-3124)(6+7)-X-5	0	-1556	0
(A3104-3124)(6+7)-X-6	0	-1556	0
(A3104-3124)(6+7)-X-7	0	-1556	0
(A3104-3124)(6+7)-X-8	0	-1556	0
(A3104-3124)(6+7)-XI-1	0	-1556	0
(A3104-3124)(6+7)-XI-2	0	-1556	0
(A3104-3124)(6+7)-XI-3	0	-1556	0
(A3104-3124)(6+7)-XI-4	0	-1556	0
(A3104-3124)(6+7)-XI-5	0	-1556	0
(A3104-3124)(6+7)-XI-6	0	-1556	0
(A3104-3124)(6+7)-XI-7	0	-1556	0
(A3104-3124)(6+7)-XI-8	0	-1556	0
(A3104-3124)(6+7)-XII-1	0	-1556	0
(A3104-3124)(6+7)-XII-2	0	-1556	0

comb	N	Tz	M(DaN*m)
(A3104-3124)(6+7)-XII-3	0	-1556	0
(A3104-3124)(6+7)-XII-4	0	-1556	0
(A3104-3124)(6+7)-XII-5	0	-1556	0
(A3104-3124)(6+7)-XII-6	0	-1556	0
(A3104-3124)(6+7)-XII-7	0	-1556	0
(A3104-3124)(6+7)-XII-8	0	-1556	0
(A3081-3105)1	0	-3659	0
(A3081-3105)2	0	-4915	0
(A3081-3105)3	0	-2684	0
(A3081-3105)(4+5)-I-1	0	-2684	0
(A3081-3105)(4+5)-I-2	0	-2684	0
(A3081-3105)(4+5)-I-3	0	-2684	0
(A3081-3105)(4+5)-I-4	0	-2684	0
(A3081-3105)(4+5)-I-5	0	-2684	0
(A3081-3105)(4+5)-I-6	0	-2684	0
(A3081-3105)(4+5)-I-7	0	-2684	0
(A3081-3105)(4+5)-I-8	0	-2684	0
(A3081-3105)(4+5)-II-1	0	-2684	0
(A3081-3105)(4+5)-II-2	0	-2684	0
(A3081-3105)(4+5)-II-3	0	-2684	0
(A3081-3105)(4+5)-II-4	0	-2684	0
(A3081-3105)(4+5)-II-5	0	-2684	0
(A3081-3105)(4+5)-II-6	0	-2684	0
(A3081-3105)(4+5)-II-7	0	-2684	0
(A3081-3105)(4+5)-II-8	0	-2684	0
(A3081-3105)(4+5)-III-1	0	-2684	0
(A3081-3105)(4+5)-III-2	0	-2684	0
(A3081-3105)(4+5)-III-3	0	-2684	0
(A3081-3105)(4+5)-III-4	0	-2684	0
(A3081-3105)(4+5)-III-5	0	-2684	0
(A3081-3105)(4+5)-III-6	0	-2684	0
(A3081-3105)(4+5)-III-7	0	-2684	0
(A3081-3105)(4+5)-III-8	0	-2684	0
(A3081-3105)(4+5)-IV-1	0	-2684	0
(A3081-3105)(4+5)-IV-2	0	-2684	0
(A3081-3105)(4+5)-IV-3	0	-2684	0
(A3081-3105)(4+5)-IV-4	0	-2684	0
(A3081-3105)(4+5)-IV-5	0	-2684	0
(A3081-3105)(4+5)-IV-6	0	-2684	0
(A3081-3105)(4+5)-IV-7	0	-2684	0
(A3081-3105)(4+5)-IV-8	0	-2684	0
(A3081-3105)(4+5)-V-1	0	-2684	0
(A3081-3105)(4+5)-V-2	0	-2684	0
(A3081-3105)(4+5)-V-3	0	-2684	0
(A3081-3105)(4+5)-V-4	0	-2684	0
(A3081-3105)(4+5)-V-5	0	-2684	0
(A3081-3105)(4+5)-V-6	0	-2684	0
(A3081-3105)(4+5)-V-7	0	-2684	0
(A3081-3105)(4+5)-V-8	0	-2684	0
(A3081-3105)(4+5)-VI-1	0	-2684	0
(A3081-3105)(4+5)-VI-2	0	-2684	0
(A3081-3105)(4+5)-VI-3	0	-2684	0
(A3081-3105)(4+5)-VI-4	0	-2684	0
(A3081-3105)(4+5)-VI-5	0	-2684	0
(A3081-3105)(4+5)-VI-6	0	-2684	0
(A3081-3105)(4+5)-VI-7	0	-2684	0
(A3081-3105)(4+5)-VI-8	0	-2684	0
(A3081-3105)(4+5)-VII-1	0	-2684	0
(A3081-3105)(4+5)-VII-2	0	-2684	0
(A3081-3105)(4+5)-VII-3	0	-2684	0
(A3081-3105)(4+5)-VII-4	0	-2684	0
(A3081-3105)(4+5)-VII-5	0	-2684	0
(A3081-3105)(4+5)-VII-6	0	-2684	0
(A3081-3105)(4+5)-VII-7	0	-2684	0
(A3081-3105)(4+5)-VII-8	0	-2684	0

comb	N	Tz	M(DaN*m)
(A3081-3105)(4+5)-VIII-1	0	-2684	0
(A3081-3105)(4+5)-VIII-2	0	-2684	0
(A3081-3105)(4+5)-VIII-3	0	-2684	0
(A3081-3105)(4+5)-VIII-4	0	-2684	0
(A3081-3105)(4+5)-VIII-5	0	-2684	0
(A3081-3105)(4+5)-VIII-6	0	-2684	0
(A3081-3105)(4+5)-VIII-7	0	-2684	0
(A3081-3105)(4+5)-VIII-8	0	-2684	0
(A3081-3105)(4+5)-IX-1	0	-2684	0
(A3081-3105)(4+5)-IX-2	0	-2684	0
(A3081-3105)(4+5)-IX-3	0	-2684	0
(A3081-3105)(4+5)-IX-4	0	-2684	0
(A3081-3105)(4+5)-IX-5	0	-2684	0
(A3081-3105)(4+5)-IX-6	0	-2684	0
(A3081-3105)(4+5)-IX-7	0	-2684	0
(A3081-3105)(4+5)-IX-8	0	-2684	0
(A3081-3105)(4+5)-X-1	0	-2684	0
(A3081-3105)(4+5)-X-2	0	-2684	0
(A3081-3105)(4+5)-X-3	0	-2684	0
(A3081-3105)(4+5)-X-4	0	-2684	0
(A3081-3105)(4+5)-X-5	0	-2684	0
(A3081-3105)(4+5)-X-6	0	-2684	0
(A3081-3105)(4+5)-X-7	0	-2684	0
(A3081-3105)(4+5)-X-8	0	-2684	0
(A3081-3105)(4+5)-XI-1	0	-2684	0
(A3081-3105)(4+5)-XI-2	0	-2684	0
(A3081-3105)(4+5)-XI-3	0	-2684	0
(A3081-3105)(4+5)-XI-4	0	-2684	0
(A3081-3105)(4+5)-XI-5	0	-2684	0
(A3081-3105)(4+5)-XI-6	0	-2684	0
(A3081-3105)(4+5)-XI-7	0	-2684	0
(A3081-3105)(4+5)-XI-8	0	-2684	0
(A3081-3105)(4+5)-XII-1	0	-2684	0
(A3081-3105)(4+5)-XII-2	0	-2684	0
(A3081-3105)(4+5)-XII-3	0	-2684	0
(A3081-3105)(4+5)-XII-4	0	-2684	0
(A3081-3105)(4+5)-XII-5	0	-2684	0
(A3081-3105)(4+5)-XII-6	0	-2684	0
(A3081-3105)(4+5)-XII-7	0	-2684	0
(A3081-3105)(4+5)-XII-8	0	-2684	0
(A3081-3105)(6+7)-I-1	0	-2608	0
(A3081-3105)(6+7)-I-2	0	-2608	0
(A3081-3105)(6+7)-I-3	0	-2608	0
(A3081-3105)(6+7)-I-4	0	-2608	0
(A3081-3105)(6+7)-I-5	0	-2608	0
(A3081-3105)(6+7)-I-6	0	-2608	0
(A3081-3105)(6+7)-I-7	0	-2608	0
(A3081-3105)(6+7)-I-8	0	-2608	0
(A3081-3105)(6+7)-II-1	0	-2608	0
(A3081-3105)(6+7)-II-2	0	-2608	0
(A3081-3105)(6+7)-II-3	0	-2608	0
(A3081-3105)(6+7)-II-4	0	-2608	0
(A3081-3105)(6+7)-II-5	0	-2608	0
(A3081-3105)(6+7)-II-6	0	-2608	0
(A3081-3105)(6+7)-II-7	0	-2608	0
(A3081-3105)(6+7)-II-8	0	-2608	0
(A3081-3105)(6+7)-III-1	0	-2608	0
(A3081-3105)(6+7)-III-2	0	-2608	0
(A3081-3105)(6+7)-III-3	0	-2608	0
(A3081-3105)(6+7)-III-4	0	-2608	0
(A3081-3105)(6+7)-III-5	0	-2608	0
(A3081-3105)(6+7)-III-6	0	-2608	0
(A3081-3105)(6+7)-III-7	0	-2608	0
(A3081-3105)(6+7)-III-8	0	-2608	0
(A3081-3105)(6+7)-IV-1	0	-2608	0

comb	N	Tz	M(DaN*m)
(A3081-3105)(6+7)-IV-2	0	-2608	0
(A3081-3105)(6+7)-IV-3	0	-2608	0
(A3081-3105)(6+7)-IV-4	0	-2608	0
(A3081-3105)(6+7)-IV-5	0	-2608	0
(A3081-3105)(6+7)-IV-6	0	-2608	0
(A3081-3105)(6+7)-IV-7	0	-2608	0
(A3081-3105)(6+7)-IV-8	0	-2608	0
(A3081-3105)(6+7)-V-1	0	-2608	0
(A3081-3105)(6+7)-V-2	0	-2608	0
(A3081-3105)(6+7)-V-3	0	-2608	0
(A3081-3105)(6+7)-V-4	0	-2608	0
(A3081-3105)(6+7)-V-5	0	-2608	0
(A3081-3105)(6+7)-V-6	0	-2608	0
(A3081-3105)(6+7)-V-7	0	-2608	0
(A3081-3105)(6+7)-V-8	0	-2608	0
(A3081-3105)(6+7)-VI-1	0	-2608	0
(A3081-3105)(6+7)-VI-2	0	-2608	0
(A3081-3105)(6+7)-VI-3	0	-2608	0
(A3081-3105)(6+7)-VI-4	0	-2608	0
(A3081-3105)(6+7)-VI-5	0	-2608	0
(A3081-3105)(6+7)-VI-6	0	-2608	0
(A3081-3105)(6+7)-VI-7	0	-2608	0
(A3081-3105)(6+7)-VI-8	0	-2608	0
(A3081-3105)(6+7)-VII-1	0	-2608	0
(A3081-3105)(6+7)-VII-2	0	-2608	0
(A3081-3105)(6+7)-VII-3	0	-2608	0
(A3081-3105)(6+7)-VII-4	0	-2608	0
(A3081-3105)(6+7)-VII-5	0	-2608	0
(A3081-3105)(6+7)-VII-6	0	-2608	0
(A3081-3105)(6+7)-VII-7	0	-2608	0
(A3081-3105)(6+7)-VII-8	0	-2608	0
(A3081-3105)(6+7)-VIII-1	0	-2608	0
(A3081-3105)(6+7)-VIII-2	0	-2608	0
(A3081-3105)(6+7)-VIII-3	0	-2608	0
(A3081-3105)(6+7)-VIII-4	0	-2608	0
(A3081-3105)(6+7)-VIII-5	0	-2608	0
(A3081-3105)(6+7)-VIII-6	0	-2608	0
(A3081-3105)(6+7)-VIII-7	0	-2608	0
(A3081-3105)(6+7)-VIII-8	0	-2608	0
(A3081-3105)(6+7)-IX-1	0	-2608	0
(A3081-3105)(6+7)-IX-2	0	-2608	0
(A3081-3105)(6+7)-IX-3	0	-2608	0
(A3081-3105)(6+7)-IX-4	0	-2608	0
(A3081-3105)(6+7)-IX-5	0	-2608	0
(A3081-3105)(6+7)-IX-6	0	-2608	0
(A3081-3105)(6+7)-IX-7	0	-2608	0
(A3081-3105)(6+7)-IX-8	0	-2608	0
(A3081-3105)(6+7)-X-1	0	-2608	0
(A3081-3105)(6+7)-X-2	0	-2608	0
(A3081-3105)(6+7)-X-3	0	-2608	0
(A3081-3105)(6+7)-X-4	0	-2608	0
(A3081-3105)(6+7)-X-5	0	-2608	0
(A3081-3105)(6+7)-X-6	0	-2608	0
(A3081-3105)(6+7)-X-7	0	-2608	0
(A3081-3105)(6+7)-X-8	0	-2608	0
(A3081-3105)(6+7)-XI-1	0	-2608	0
(A3081-3105)(6+7)-XI-2	0	-2608	0
(A3081-3105)(6+7)-XI-3	0	-2608	0
(A3081-3105)(6+7)-XI-4	0	-2608	0
(A3081-3105)(6+7)-XI-5	0	-2608	0
(A3081-3105)(6+7)-XI-6	0	-2608	0
(A3081-3105)(6+7)-XI-7	0	-2608	0
(A3081-3105)(6+7)-XI-8	0	-2608	0
(A3081-3105)(6+7)-XII-1	0	-2608	0
(A3081-3105)(6+7)-XII-2	0	-2608	0

comb	N	Tz	M(DaN*m)
(A3081-3105)(6+7)-XII-3	0	-2608	0
(A3081-3105)(6+7)-XII-4	0	-2608	0
(A3081-3105)(6+7)-XII-5	0	-2608	0
(A3081-3105)(6+7)-XII-6	0	-2608	0
(A3081-3105)(6+7)-XII-7	0	-2608	0
(A3081-3105)(6+7)-XII-8	0	-2608	0
(A3081-3105)1	0	-3659	0
(A3081-3105)2	0	-4915	0
(A3081-3105)3	0	-2684	0
(A3081-3105)(4+5)-I-1	0	-2684	0
(A3081-3105)(4+5)-I-2	0	-2684	0
(A3081-3105)(4+5)-I-3	0	-2684	0
(A3081-3105)(4+5)-I-4	0	-2684	0
(A3081-3105)(4+5)-I-5	0	-2684	0
(A3081-3105)(4+5)-I-6	0	-2684	0
(A3081-3105)(4+5)-I-7	0	-2684	0
(A3081-3105)(4+5)-I-8	0	-2684	0
(A3081-3105)(4+5)-II-1	0	-2684	0
(A3081-3105)(4+5)-II-2	0	-2684	0
(A3081-3105)(4+5)-II-3	0	-2684	0
(A3081-3105)(4+5)-II-4	0	-2684	0
(A3081-3105)(4+5)-II-5	0	-2684	0
(A3081-3105)(4+5)-II-6	0	-2684	0
(A3081-3105)(4+5)-II-7	0	-2684	0
(A3081-3105)(4+5)-II-8	0	-2684	0
(A3081-3105)(4+5)-III-1	0	-2684	0
(A3081-3105)(4+5)-III-2	0	-2684	0
(A3081-3105)(4+5)-III-3	0	-2684	0
(A3081-3105)(4+5)-III-4	0	-2684	0
(A3081-3105)(4+5)-III-5	0	-2684	0
(A3081-3105)(4+5)-III-6	0	-2684	0
(A3081-3105)(4+5)-III-7	0	-2684	0
(A3081-3105)(4+5)-III-8	0	-2684	0
(A3081-3105)(4+5)-IV-1	0	-2684	0
(A3081-3105)(4+5)-IV-2	0	-2684	0
(A3081-3105)(4+5)-IV-3	0	-2684	0
(A3081-3105)(4+5)-IV-4	0	-2684	0
(A3081-3105)(4+5)-IV-5	0	-2684	0
(A3081-3105)(4+5)-IV-6	0	-2684	0
(A3081-3105)(4+5)-IV-7	0	-2684	0
(A3081-3105)(4+5)-IV-8	0	-2684	0
(A3081-3105)(4+5)-V-1	0	-2684	0
(A3081-3105)(4+5)-V-2	0	-2684	0
(A3081-3105)(4+5)-V-3	0	-2684	0
(A3081-3105)(4+5)-V-4	0	-2684	0
(A3081-3105)(4+5)-V-5	0	-2684	0
(A3081-3105)(4+5)-V-6	0	-2684	0
(A3081-3105)(4+5)-V-7	0	-2684	0
(A3081-3105)(4+5)-V-8	0	-2684	0
(A3081-3105)(4+5)-VI-1	0	-2684	0
(A3081-3105)(4+5)-VI-2	0	-2684	0
(A3081-3105)(4+5)-VI-3	0	-2684	0
(A3081-3105)(4+5)-VI-4	0	-2684	0
(A3081-3105)(4+5)-VI-5	0	-2684	0
(A3081-3105)(4+5)-VI-6	0	-2684	0
(A3081-3105)(4+5)-VI-7	0	-2684	0
(A3081-3105)(4+5)-VI-8	0	-2684	0
(A3081-3105)(4+5)-VII-1	0	-2684	0
(A3081-3105)(4+5)-VII-2	0	-2684	0
(A3081-3105)(4+5)-VII-3	0	-2684	0
(A3081-3105)(4+5)-VII-4	0	-2684	0
(A3081-3105)(4+5)-VII-5	0	-2684	0
(A3081-3105)(4+5)-VII-6	0	-2684	0
(A3081-3105)(4+5)-VII-7	0	-2684	0
(A3081-3105)(4+5)-VII-8	0	-2684	0

comb	N	Tz	M(DaN*m)
(A3081-3105)(4+5)-VIII-1	0	-2684	0
(A3081-3105)(4+5)-VIII-2	0	-2684	0
(A3081-3105)(4+5)-VIII-3	0	-2684	0
(A3081-3105)(4+5)-VIII-4	0	-2684	0
(A3081-3105)(4+5)-VIII-5	0	-2684	0
(A3081-3105)(4+5)-VIII-6	0	-2684	0
(A3081-3105)(4+5)-VIII-7	0	-2684	0
(A3081-3105)(4+5)-VIII-8	0	-2684	0
(A3081-3105)(4+5)-IX-1	0	-2684	0
(A3081-3105)(4+5)-IX-2	0	-2684	0
(A3081-3105)(4+5)-IX-3	0	-2684	0
(A3081-3105)(4+5)-IX-4	0	-2684	0
(A3081-3105)(4+5)-IX-5	0	-2684	0
(A3081-3105)(4+5)-IX-6	0	-2684	0
(A3081-3105)(4+5)-IX-7	0	-2684	0
(A3081-3105)(4+5)-IX-8	0	-2684	0
(A3081-3105)(4+5)-X-1	0	-2684	0
(A3081-3105)(4+5)-X-2	0	-2684	0
(A3081-3105)(4+5)-X-3	0	-2684	0
(A3081-3105)(4+5)-X-4	0	-2684	0
(A3081-3105)(4+5)-X-5	0	-2684	0
(A3081-3105)(4+5)-X-6	0	-2684	0
(A3081-3105)(4+5)-X-7	0	-2684	0
(A3081-3105)(4+5)-X-8	0	-2684	0
(A3081-3105)(4+5)-XI-1	0	-2684	0
(A3081-3105)(4+5)-XI-2	0	-2684	0
(A3081-3105)(4+5)-XI-3	0	-2684	0
(A3081-3105)(4+5)-XI-4	0	-2684	0
(A3081-3105)(4+5)-XI-5	0	-2684	0
(A3081-3105)(4+5)-XI-6	0	-2684	0
(A3081-3105)(4+5)-XI-7	0	-2684	0
(A3081-3105)(4+5)-XI-8	0	-2684	0
(A3081-3105)(4+5)-XII-1	0	-2684	0
(A3081-3105)(4+5)-XII-2	0	-2684	0
(A3081-3105)(4+5)-XII-3	0	-2684	0
(A3081-3105)(4+5)-XII-4	0	-2684	0
(A3081-3105)(4+5)-XII-5	0	-2684	0
(A3081-3105)(4+5)-XII-6	0	-2684	0
(A3081-3105)(4+5)-XII-7	0	-2684	0
(A3081-3105)(4+5)-XII-8	0	-2684	0
(A3081-3105)(6+7)-I-1	0	-2608	0
(A3081-3105)(6+7)-I-2	0	-2608	0
(A3081-3105)(6+7)-I-3	0	-2608	0
(A3081-3105)(6+7)-I-4	0	-2608	0
(A3081-3105)(6+7)-I-5	0	-2608	0
(A3081-3105)(6+7)-I-6	0	-2608	0
(A3081-3105)(6+7)-I-7	0	-2608	0
(A3081-3105)(6+7)-I-8	0	-2608	0
(A3081-3105)(6+7)-II-1	0	-2608	0
(A3081-3105)(6+7)-II-2	0	-2608	0
(A3081-3105)(6+7)-II-3	0	-2608	0
(A3081-3105)(6+7)-II-4	0	-2608	0
(A3081-3105)(6+7)-II-5	0	-2608	0
(A3081-3105)(6+7)-II-6	0	-2608	0
(A3081-3105)(6+7)-II-7	0	-2608	0
(A3081-3105)(6+7)-II-8	0	-2608	0
(A3081-3105)(6+7)-III-1	0	-2608	0
(A3081-3105)(6+7)-III-2	0	-2608	0
(A3081-3105)(6+7)-III-3	0	-2608	0
(A3081-3105)(6+7)-III-4	0	-2608	0
(A3081-3105)(6+7)-III-5	0	-2608	0
(A3081-3105)(6+7)-III-6	0	-2608	0
(A3081-3105)(6+7)-III-7	0	-2608	0
(A3081-3105)(6+7)-III-8	0	-2608	0
(A3081-3105)(6+7)-IV-1	0	-2608	0

comb	N	Tz	M(DaN*m)
(A3081-3105)(6+7)-IV-2	0	-2608	0
(A3081-3105)(6+7)-IV-3	0	-2608	0
(A3081-3105)(6+7)-IV-4	0	-2608	0
(A3081-3105)(6+7)-IV-5	0	-2608	0
(A3081-3105)(6+7)-IV-6	0	-2608	0
(A3081-3105)(6+7)-IV-7	0	-2608	0
(A3081-3105)(6+7)-IV-8	0	-2608	0
(A3081-3105)(6+7)-V-1	0	-2608	0
(A3081-3105)(6+7)-V-2	0	-2608	0
(A3081-3105)(6+7)-V-3	0	-2608	0
(A3081-3105)(6+7)-V-4	0	-2608	0
(A3081-3105)(6+7)-V-5	0	-2608	0
(A3081-3105)(6+7)-V-6	0	-2608	0
(A3081-3105)(6+7)-V-7	0	-2608	0
(A3081-3105)(6+7)-V-8	0	-2608	0
(A3081-3105)(6+7)-VI-1	0	-2608	0
(A3081-3105)(6+7)-VI-2	0	-2608	0
(A3081-3105)(6+7)-VI-3	0	-2608	0
(A3081-3105)(6+7)-VI-4	0	-2608	0
(A3081-3105)(6+7)-VI-5	0	-2608	0
(A3081-3105)(6+7)-VI-6	0	-2608	0
(A3081-3105)(6+7)-VI-7	0	-2608	0
(A3081-3105)(6+7)-VI-8	0	-2608	0
(A3081-3105)(6+7)-VII-1	0	-2608	0
(A3081-3105)(6+7)-VII-2	0	-2608	0
(A3081-3105)(6+7)-VII-3	0	-2608	0
(A3081-3105)(6+7)-VII-4	0	-2608	0
(A3081-3105)(6+7)-VII-5	0	-2608	0
(A3081-3105)(6+7)-VII-6	0	-2608	0
(A3081-3105)(6+7)-VII-7	0	-2608	0
(A3081-3105)(6+7)-VII-8	0	-2608	0
(A3081-3105)(6+7)-VIII-1	0	-2608	0
(A3081-3105)(6+7)-VIII-2	0	-2608	0
(A3081-3105)(6+7)-VIII-3	0	-2608	0
(A3081-3105)(6+7)-VIII-4	0	-2608	0
(A3081-3105)(6+7)-VIII-5	0	-2608	0
(A3081-3105)(6+7)-VIII-6	0	-2608	0
(A3081-3105)(6+7)-VIII-7	0	-2608	0
(A3081-3105)(6+7)-VIII-8	0	-2608	0
(A3081-3105)(6+7)-IX-1	0	-2608	0
(A3081-3105)(6+7)-IX-2	0	-2608	0
(A3081-3105)(6+7)-IX-3	0	-2608	0
(A3081-3105)(6+7)-IX-4	0	-2608	0
(A3081-3105)(6+7)-IX-5	0	-2608	0
(A3081-3105)(6+7)-IX-6	0	-2608	0
(A3081-3105)(6+7)-IX-7	0	-2608	0
(A3081-3105)(6+7)-IX-8	0	-2608	0
(A3081-3105)(6+7)-X-1	0	-2608	0
(A3081-3105)(6+7)-X-2	0	-2608	0
(A3081-3105)(6+7)-X-3	0	-2608	0
(A3081-3105)(6+7)-X-4	0	-2608	0
(A3081-3105)(6+7)-X-5	0	-2608	0
(A3081-3105)(6+7)-X-6	0	-2608	0
(A3081-3105)(6+7)-X-7	0	-2608	0
(A3081-3105)(6+7)-X-8	0	-2608	0
(A3081-3105)(6+7)-XI-1	0	-2608	0
(A3081-3105)(6+7)-XI-2	0	-2608	0
(A3081-3105)(6+7)-XI-3	0	-2608	0
(A3081-3105)(6+7)-XI-4	0	-2608	0
(A3081-3105)(6+7)-XI-5	0	-2608	0
(A3081-3105)(6+7)-XI-6	0	-2608	0
(A3081-3105)(6+7)-XI-7	0	-2608	0
(A3081-3105)(6+7)-XI-8	0	-2608	0
(A3081-3105)(6+7)-XII-1	0	-2608	0
(A3081-3105)(6+7)-XII-2	0	-2608	0

comb	N	Tz	M(DaN*m)
(A3081-3105)(6+7)-XII-3	0	-2608	0
(A3081-3105)(6+7)-XII-4	0	-2608	0
(A3081-3105)(6+7)-XII-5	0	-2608	0
(A3081-3105)(6+7)-XII-6	0	-2608	0
(A3081-3105)(6+7)-XII-7	0	-2608	0
(A3081-3105)(6+7)-XII-8	0	-2608	0
(A3079-3103)1	0	-3436	0
(A3079-3103)2	0	-4609	0
(A3079-3103)3	0	-2521	0
(A3079-3103)(4+5)-I-1	0	-2521	0
(A3079-3103)(4+5)-I-2	0	-2521	0
(A3079-3103)(4+5)-I-3	0	-2521	0
(A3079-3103)(4+5)-I-4	0	-2521	0
(A3079-3103)(4+5)-I-5	0	-2521	0
(A3079-3103)(4+5)-I-6	0	-2521	0
(A3079-3103)(4+5)-I-7	0	-2521	0
(A3079-3103)(4+5)-I-8	0	-2521	0
(A3079-3103)(4+5)-II-1	0	-2521	0
(A3079-3103)(4+5)-II-2	0	-2521	0
(A3079-3103)(4+5)-II-3	0	-2521	0
(A3079-3103)(4+5)-II-4	0	-2521	0
(A3079-3103)(4+5)-II-5	0	-2521	0
(A3079-3103)(4+5)-II-6	0	-2521	0
(A3079-3103)(4+5)-II-7	0	-2521	0
(A3079-3103)(4+5)-II-8	0	-2521	0
(A3079-3103)(4+5)-III-1	0	-2521	0
(A3079-3103)(4+5)-III-2	0	-2521	0
(A3079-3103)(4+5)-III-3	0	-2521	0
(A3079-3103)(4+5)-III-4	0	-2521	0
(A3079-3103)(4+5)-III-5	0	-2521	0
(A3079-3103)(4+5)-III-6	0	-2521	0
(A3079-3103)(4+5)-III-7	0	-2521	0
(A3079-3103)(4+5)-III-8	0	-2521	0
(A3079-3103)(4+5)-IV-1	0	-2521	0
(A3079-3103)(4+5)-IV-2	0	-2521	0
(A3079-3103)(4+5)-IV-3	0	-2521	0
(A3079-3103)(4+5)-IV-4	0	-2521	0
(A3079-3103)(4+5)-IV-5	0	-2521	0
(A3079-3103)(4+5)-IV-6	0	-2521	0
(A3079-3103)(4+5)-IV-7	0	-2521	0
(A3079-3103)(4+5)-IV-8	0	-2521	0
(A3079-3103)(4+5)-V-1	0	-2521	0
(A3079-3103)(4+5)-V-2	0	-2521	0
(A3079-3103)(4+5)-V-3	0	-2521	0
(A3079-3103)(4+5)-V-4	0	-2521	0
(A3079-3103)(4+5)-V-5	0	-2521	0
(A3079-3103)(4+5)-V-6	0	-2521	0
(A3079-3103)(4+5)-V-7	0	-2521	0
(A3079-3103)(4+5)-V-8	0	-2521	0
(A3079-3103)(4+5)-VI-1	0	-2521	0
(A3079-3103)(4+5)-VI-2	0	-2521	0
(A3079-3103)(4+5)-VI-3	0	-2521	0
(A3079-3103)(4+5)-VI-4	0	-2521	0
(A3079-3103)(4+5)-VI-5	0	-2521	0
(A3079-3103)(4+5)-VI-6	0	-2521	0
(A3079-3103)(4+5)-VI-7	0	-2521	0
(A3079-3103)(4+5)-VI-8	0	-2521	0
(A3079-3103)(4+5)-VII-1	0	-2521	0
(A3079-3103)(4+5)-VII-2	0	-2521	0
(A3079-3103)(4+5)-VII-3	0	-2521	0
(A3079-3103)(4+5)-VII-4	0	-2521	0
(A3079-3103)(4+5)-VII-5	0	-2521	0
(A3079-3103)(4+5)-VII-6	0	-2521	0
(A3079-3103)(4+5)-VII-7	0	-2521	0
(A3079-3103)(4+5)-VII-8	0	-2521	0

comb	N	Tz	M(DaN*m)
(A3079-3103)(4+5)-VIII-1	0	-2521	0
(A3079-3103)(4+5)-VIII-2	0	-2521	0
(A3079-3103)(4+5)-VIII-3	0	-2521	0
(A3079-3103)(4+5)-VIII-4	0	-2521	0
(A3079-3103)(4+5)-VIII-5	0	-2521	0
(A3079-3103)(4+5)-VIII-6	0	-2521	0
(A3079-3103)(4+5)-VIII-7	0	-2521	0
(A3079-3103)(4+5)-VIII-8	0	-2521	0
(A3079-3103)(4+5)-IX-1	0	-2521	0
(A3079-3103)(4+5)-IX-2	0	-2521	0
(A3079-3103)(4+5)-IX-3	0	-2521	0
(A3079-3103)(4+5)-IX-4	0	-2521	0
(A3079-3103)(4+5)-IX-5	0	-2521	0
(A3079-3103)(4+5)-IX-6	0	-2521	0
(A3079-3103)(4+5)-IX-7	0	-2521	0
(A3079-3103)(4+5)-IX-8	0	-2521	0
(A3079-3103)(4+5)-X-1	0	-2521	0
(A3079-3103)(4+5)-X-2	0	-2521	0
(A3079-3103)(4+5)-X-3	0	-2521	0
(A3079-3103)(4+5)-X-4	0	-2521	0
(A3079-3103)(4+5)-X-5	0	-2521	0
(A3079-3103)(4+5)-X-6	0	-2521	0
(A3079-3103)(4+5)-X-7	0	-2521	0
(A3079-3103)(4+5)-X-8	0	-2521	0
(A3079-3103)(4+5)-XI-1	0	-2521	0
(A3079-3103)(4+5)-XI-2	0	-2521	0
(A3079-3103)(4+5)-XI-3	0	-2521	0
(A3079-3103)(4+5)-XI-4	0	-2521	0
(A3079-3103)(4+5)-XI-5	0	-2521	0
(A3079-3103)(4+5)-XI-6	0	-2521	0
(A3079-3103)(4+5)-XI-7	0	-2521	0
(A3079-3103)(4+5)-XI-8	0	-2521	0
(A3079-3103)(4+5)-XII-1	0	-2521	0
(A3079-3103)(4+5)-XII-2	0	-2521	0
(A3079-3103)(4+5)-XII-3	0	-2521	0
(A3079-3103)(4+5)-XII-4	0	-2521	0
(A3079-3103)(4+5)-XII-5	0	-2521	0
(A3079-3103)(4+5)-XII-6	0	-2521	0
(A3079-3103)(4+5)-XII-7	0	-2521	0
(A3079-3103)(4+5)-XII-8	0	-2521	0
(A3079-3103)(6+7)-I-1	0	-2451	0
(A3079-3103)(6+7)-I-2	0	-2451	0
(A3079-3103)(6+7)-I-3	0	-2451	0
(A3079-3103)(6+7)-I-4	0	-2451	0
(A3079-3103)(6+7)-I-5	0	-2451	0
(A3079-3103)(6+7)-I-6	0	-2451	0
(A3079-3103)(6+7)-I-7	0	-2451	0
(A3079-3103)(6+7)-I-8	0	-2451	0
(A3079-3103)(6+7)-II-1	0	-2451	0
(A3079-3103)(6+7)-II-2	0	-2451	0
(A3079-3103)(6+7)-II-3	0	-2451	0
(A3079-3103)(6+7)-II-4	0	-2451	0
(A3079-3103)(6+7)-II-5	0	-2451	0
(A3079-3103)(6+7)-II-6	0	-2451	0
(A3079-3103)(6+7)-II-7	0	-2451	0
(A3079-3103)(6+7)-II-8	0	-2451	0
(A3079-3103)(6+7)-III-1	0	-2451	0
(A3079-3103)(6+7)-III-2	0	-2451	0
(A3079-3103)(6+7)-III-3	0	-2451	0
(A3079-3103)(6+7)-III-4	0	-2451	0
(A3079-3103)(6+7)-III-5	0	-2451	0
(A3079-3103)(6+7)-III-6	0	-2451	0
(A3079-3103)(6+7)-III-7	0	-2451	0
(A3079-3103)(6+7)-III-8	0	-2451	0
(A3079-3103)(6+7)-IV-1	0	-2451	0

comb	N	Tz	M(DaN*m)
(A3079-3103)(6+7)-IV-2	0	-2451	0
(A3079-3103)(6+7)-IV-3	0	-2451	0
(A3079-3103)(6+7)-IV-4	0	-2451	0
(A3079-3103)(6+7)-IV-5	0	-2451	0
(A3079-3103)(6+7)-IV-6	0	-2451	0
(A3079-3103)(6+7)-IV-7	0	-2451	0
(A3079-3103)(6+7)-IV-8	0	-2451	0
(A3079-3103)(6+7)-V-1	0	-2451	0
(A3079-3103)(6+7)-V-2	0	-2451	0
(A3079-3103)(6+7)-V-3	0	-2451	0
(A3079-3103)(6+7)-V-4	0	-2451	0
(A3079-3103)(6+7)-V-5	0	-2451	0
(A3079-3103)(6+7)-V-6	0	-2451	0
(A3079-3103)(6+7)-V-7	0	-2451	0
(A3079-3103)(6+7)-V-8	0	-2451	0
(A3079-3103)(6+7)-VI-1	0	-2451	0
(A3079-3103)(6+7)-VI-2	0	-2451	0
(A3079-3103)(6+7)-VI-3	0	-2451	0
(A3079-3103)(6+7)-VI-4	0	-2451	0
(A3079-3103)(6+7)-VI-5	0	-2451	0
(A3079-3103)(6+7)-VI-6	0	-2451	0
(A3079-3103)(6+7)-VI-7	0	-2451	0
(A3079-3103)(6+7)-VI-8	0	-2451	0
(A3079-3103)(6+7)-VII-1	0	-2451	0
(A3079-3103)(6+7)-VII-2	0	-2451	0
(A3079-3103)(6+7)-VII-3	0	-2451	0
(A3079-3103)(6+7)-VII-4	0	-2451	0
(A3079-3103)(6+7)-VII-5	0	-2451	0
(A3079-3103)(6+7)-VII-6	0	-2451	0
(A3079-3103)(6+7)-VII-7	0	-2451	0
(A3079-3103)(6+7)-VII-8	0	-2451	0
(A3079-3103)(6+7)-VIII-1	0	-2451	0
(A3079-3103)(6+7)-VIII-2	0	-2451	0
(A3079-3103)(6+7)-VIII-3	0	-2451	0
(A3079-3103)(6+7)-VIII-4	0	-2451	0
(A3079-3103)(6+7)-VIII-5	0	-2451	0
(A3079-3103)(6+7)-VIII-6	0	-2451	0
(A3079-3103)(6+7)-VIII-7	0	-2451	0
(A3079-3103)(6+7)-VIII-8	0	-2451	0
(A3079-3103)(6+7)-IX-1	0	-2451	0
(A3079-3103)(6+7)-IX-2	0	-2451	0
(A3079-3103)(6+7)-IX-3	0	-2451	0
(A3079-3103)(6+7)-IX-4	0	-2451	0
(A3079-3103)(6+7)-IX-5	0	-2451	0
(A3079-3103)(6+7)-IX-6	0	-2451	0
(A3079-3103)(6+7)-IX-7	0	-2451	0
(A3079-3103)(6+7)-IX-8	0	-2451	0
(A3079-3103)(6+7)-X-1	0	-2451	0
(A3079-3103)(6+7)-X-2	0	-2451	0
(A3079-3103)(6+7)-X-3	0	-2451	0
(A3079-3103)(6+7)-X-4	0	-2451	0
(A3079-3103)(6+7)-X-5	0	-2451	0
(A3079-3103)(6+7)-X-6	0	-2451	0
(A3079-3103)(6+7)-X-7	0	-2451	0
(A3079-3103)(6+7)-X-8	0	-2451	0
(A3079-3103)(6+7)-XI-1	0	-2451	0
(A3079-3103)(6+7)-XI-2	0	-2451	0
(A3079-3103)(6+7)-XI-3	0	-2451	0
(A3079-3103)(6+7)-XI-4	0	-2451	0
(A3079-3103)(6+7)-XI-5	0	-2451	0
(A3079-3103)(6+7)-XI-6	0	-2451	0
(A3079-3103)(6+7)-XI-7	0	-2451	0
(A3079-3103)(6+7)-XI-8	0	-2451	0
(A3079-3103)(6+7)-XII-1	0	-2451	0
(A3079-3103)(6+7)-XII-2	0	-2451	0

comb	N	Tz	M(DaN*m)
(A3079-3103)(6+7)-XII-3	0	-2451	0
(A3079-3103)(6+7)-XII-4	0	-2451	0
(A3079-3103)(6+7)-XII-5	0	-2451	0
(A3079-3103)(6+7)-XII-6	0	-2451	0
(A3079-3103)(6+7)-XII-7	0	-2451	0
(A3079-3103)(6+7)-XII-8	0	-2451	0
(A3079-3103)1	0	-3436	0
(A3079-3103)2	0	-4609	0
(A3079-3103)3	0	-2521	0
(A3079-3103)(4+5)-I-1	0	-2521	0
(A3079-3103)(4+5)-I-2	0	-2521	0
(A3079-3103)(4+5)-I-3	0	-2521	0
(A3079-3103)(4+5)-I-4	0	-2521	0
(A3079-3103)(4+5)-I-5	0	-2521	0
(A3079-3103)(4+5)-I-6	0	-2521	0
(A3079-3103)(4+5)-I-7	0	-2521	0
(A3079-3103)(4+5)-I-8	0	-2521	0
(A3079-3103)(4+5)-II-1	0	-2521	0
(A3079-3103)(4+5)-II-2	0	-2521	0
(A3079-3103)(4+5)-II-3	0	-2521	0
(A3079-3103)(4+5)-II-4	0	-2521	0
(A3079-3103)(4+5)-II-5	0	-2521	0
(A3079-3103)(4+5)-II-6	0	-2521	0
(A3079-3103)(4+5)-II-7	0	-2521	0
(A3079-3103)(4+5)-II-8	0	-2521	0
(A3079-3103)(4+5)-III-1	0	-2521	0
(A3079-3103)(4+5)-III-2	0	-2521	0
(A3079-3103)(4+5)-III-3	0	-2521	0
(A3079-3103)(4+5)-III-4	0	-2521	0
(A3079-3103)(4+5)-III-5	0	-2521	0
(A3079-3103)(4+5)-III-6	0	-2521	0
(A3079-3103)(4+5)-III-7	0	-2521	0
(A3079-3103)(4+5)-III-8	0	-2521	0
(A3079-3103)(4+5)-IV-1	0	-2521	0
(A3079-3103)(4+5)-IV-2	0	-2521	0
(A3079-3103)(4+5)-IV-3	0	-2521	0
(A3079-3103)(4+5)-IV-4	0	-2521	0
(A3079-3103)(4+5)-IV-5	0	-2521	0
(A3079-3103)(4+5)-IV-6	0	-2521	0
(A3079-3103)(4+5)-IV-7	0	-2521	0
(A3079-3103)(4+5)-IV-8	0	-2521	0
(A3079-3103)(4+5)-V-1	0	-2521	0
(A3079-3103)(4+5)-V-2	0	-2521	0
(A3079-3103)(4+5)-V-3	0	-2521	0
(A3079-3103)(4+5)-V-4	0	-2521	0
(A3079-3103)(4+5)-V-5	0	-2521	0
(A3079-3103)(4+5)-V-6	0	-2521	0
(A3079-3103)(4+5)-V-7	0	-2521	0
(A3079-3103)(4+5)-V-8	0	-2521	0
(A3079-3103)(4+5)-VI-1	0	-2521	0
(A3079-3103)(4+5)-VI-2	0	-2521	0
(A3079-3103)(4+5)-VI-3	0	-2521	0
(A3079-3103)(4+5)-VI-4	0	-2521	0
(A3079-3103)(4+5)-VI-5	0	-2521	0
(A3079-3103)(4+5)-VI-6	0	-2521	0
(A3079-3103)(4+5)-VI-7	0	-2521	0
(A3079-3103)(4+5)-VI-8	0	-2521	0
(A3079-3103)(4+5)-VII-1	0	-2521	0
(A3079-3103)(4+5)-VII-2	0	-2521	0
(A3079-3103)(4+5)-VII-3	0	-2521	0
(A3079-3103)(4+5)-VII-4	0	-2521	0
(A3079-3103)(4+5)-VII-5	0	-2521	0
(A3079-3103)(4+5)-VII-6	0	-2521	0
(A3079-3103)(4+5)-VII-7	0	-2521	0
(A3079-3103)(4+5)-VII-8	0	-2521	0

comb	N	Tz	M(DaN*m)
(A3079-3103)(4+5)-VIII-1	0	-2521	0
(A3079-3103)(4+5)-VIII-2	0	-2521	0
(A3079-3103)(4+5)-VIII-3	0	-2521	0
(A3079-3103)(4+5)-VIII-4	0	-2521	0
(A3079-3103)(4+5)-VIII-5	0	-2521	0
(A3079-3103)(4+5)-VIII-6	0	-2521	0
(A3079-3103)(4+5)-VIII-7	0	-2521	0
(A3079-3103)(4+5)-VIII-8	0	-2521	0
(A3079-3103)(4+5)-IX-1	0	-2521	0
(A3079-3103)(4+5)-IX-2	0	-2521	0
(A3079-3103)(4+5)-IX-3	0	-2521	0
(A3079-3103)(4+5)-IX-4	0	-2521	0
(A3079-3103)(4+5)-IX-5	0	-2521	0
(A3079-3103)(4+5)-IX-6	0	-2521	0
(A3079-3103)(4+5)-IX-7	0	-2521	0
(A3079-3103)(4+5)-IX-8	0	-2521	0
(A3079-3103)(4+5)-X-1	0	-2521	0
(A3079-3103)(4+5)-X-2	0	-2521	0
(A3079-3103)(4+5)-X-3	0	-2521	0
(A3079-3103)(4+5)-X-4	0	-2521	0
(A3079-3103)(4+5)-X-5	0	-2521	0
(A3079-3103)(4+5)-X-6	0	-2521	0
(A3079-3103)(4+5)-X-7	0	-2521	0
(A3079-3103)(4+5)-X-8	0	-2521	0
(A3079-3103)(4+5)-XI-1	0	-2521	0
(A3079-3103)(4+5)-XI-2	0	-2521	0
(A3079-3103)(4+5)-XI-3	0	-2521	0
(A3079-3103)(4+5)-XI-4	0	-2521	0
(A3079-3103)(4+5)-XI-5	0	-2521	0
(A3079-3103)(4+5)-XI-6	0	-2521	0
(A3079-3103)(4+5)-XI-7	0	-2521	0
(A3079-3103)(4+5)-XI-8	0	-2521	0
(A3079-3103)(4+5)-XII-1	0	-2521	0
(A3079-3103)(4+5)-XII-2	0	-2521	0
(A3079-3103)(4+5)-XII-3	0	-2521	0
(A3079-3103)(4+5)-XII-4	0	-2521	0
(A3079-3103)(4+5)-XII-5	0	-2521	0
(A3079-3103)(4+5)-XII-6	0	-2521	0
(A3079-3103)(4+5)-XII-7	0	-2521	0
(A3079-3103)(4+5)-XII-8	0	-2521	0
(A3079-3103)(6+7)-I-1	0	-2451	0
(A3079-3103)(6+7)-I-2	0	-2451	0
(A3079-3103)(6+7)-I-3	0	-2451	0
(A3079-3103)(6+7)-I-4	0	-2451	0
(A3079-3103)(6+7)-I-5	0	-2451	0
(A3079-3103)(6+7)-I-6	0	-2451	0
(A3079-3103)(6+7)-I-7	0	-2451	0
(A3079-3103)(6+7)-I-8	0	-2451	0
(A3079-3103)(6+7)-II-1	0	-2451	0
(A3079-3103)(6+7)-II-2	0	-2451	0
(A3079-3103)(6+7)-II-3	0	-2451	0
(A3079-3103)(6+7)-II-4	0	-2451	0
(A3079-3103)(6+7)-II-5	0	-2451	0
(A3079-3103)(6+7)-II-6	0	-2451	0
(A3079-3103)(6+7)-II-7	0	-2451	0
(A3079-3103)(6+7)-II-8	0	-2451	0
(A3079-3103)(6+7)-III-1	0	-2451	0
(A3079-3103)(6+7)-III-2	0	-2451	0
(A3079-3103)(6+7)-III-3	0	-2451	0
(A3079-3103)(6+7)-III-4	0	-2451	0
(A3079-3103)(6+7)-III-5	0	-2451	0
(A3079-3103)(6+7)-III-6	0	-2451	0
(A3079-3103)(6+7)-III-7	0	-2451	0
(A3079-3103)(6+7)-III-8	0	-2451	0
(A3079-3103)(6+7)-IV-1	0	-2451	0

comb	N	Tz	M(DaN*m)
(A3079-3103)(6+7)-IV-2	0	-2451	0
(A3079-3103)(6+7)-IV-3	0	-2451	0
(A3079-3103)(6+7)-IV-4	0	-2451	0
(A3079-3103)(6+7)-IV-5	0	-2451	0
(A3079-3103)(6+7)-IV-6	0	-2451	0
(A3079-3103)(6+7)-IV-7	0	-2451	0
(A3079-3103)(6+7)-IV-8	0	-2451	0
(A3079-3103)(6+7)-V-1	0	-2451	0
(A3079-3103)(6+7)-V-2	0	-2451	0
(A3079-3103)(6+7)-V-3	0	-2451	0
(A3079-3103)(6+7)-V-4	0	-2451	0
(A3079-3103)(6+7)-V-5	0	-2451	0
(A3079-3103)(6+7)-V-6	0	-2451	0
(A3079-3103)(6+7)-V-7	0	-2451	0
(A3079-3103)(6+7)-V-8	0	-2451	0
(A3079-3103)(6+7)-VI-1	0	-2451	0
(A3079-3103)(6+7)-VI-2	0	-2451	0
(A3079-3103)(6+7)-VI-3	0	-2451	0
(A3079-3103)(6+7)-VI-4	0	-2451	0
(A3079-3103)(6+7)-VI-5	0	-2451	0
(A3079-3103)(6+7)-VI-6	0	-2451	0
(A3079-3103)(6+7)-VI-7	0	-2451	0
(A3079-3103)(6+7)-VI-8	0	-2451	0
(A3079-3103)(6+7)-VII-1	0	-2451	0
(A3079-3103)(6+7)-VII-2	0	-2451	0
(A3079-3103)(6+7)-VII-3	0	-2451	0
(A3079-3103)(6+7)-VII-4	0	-2451	0
(A3079-3103)(6+7)-VII-5	0	-2451	0
(A3079-3103)(6+7)-VII-6	0	-2451	0
(A3079-3103)(6+7)-VII-7	0	-2451	0
(A3079-3103)(6+7)-VII-8	0	-2451	0
(A3079-3103)(6+7)-VIII-1	0	-2451	0
(A3079-3103)(6+7)-VIII-2	0	-2451	0
(A3079-3103)(6+7)-VIII-3	0	-2451	0
(A3079-3103)(6+7)-VIII-4	0	-2451	0
(A3079-3103)(6+7)-VIII-5	0	-2451	0
(A3079-3103)(6+7)-VIII-6	0	-2451	0
(A3079-3103)(6+7)-VIII-7	0	-2451	0
(A3079-3103)(6+7)-VIII-8	0	-2451	0
(A3079-3103)(6+7)-IX-1	0	-2451	0
(A3079-3103)(6+7)-IX-2	0	-2451	0
(A3079-3103)(6+7)-IX-3	0	-2451	0
(A3079-3103)(6+7)-IX-4	0	-2451	0
(A3079-3103)(6+7)-IX-5	0	-2451	0
(A3079-3103)(6+7)-IX-6	0	-2451	0
(A3079-3103)(6+7)-IX-7	0	-2451	0
(A3079-3103)(6+7)-IX-8	0	-2451	0
(A3079-3103)(6+7)-X-1	0	-2451	0
(A3079-3103)(6+7)-X-2	0	-2451	0
(A3079-3103)(6+7)-X-3	0	-2451	0
(A3079-3103)(6+7)-X-4	0	-2451	0
(A3079-3103)(6+7)-X-5	0	-2451	0
(A3079-3103)(6+7)-X-6	0	-2451	0
(A3079-3103)(6+7)-X-7	0	-2451	0
(A3079-3103)(6+7)-X-8	0	-2451	0
(A3079-3103)(6+7)-XI-1	0	-2451	0
(A3079-3103)(6+7)-XI-2	0	-2451	0
(A3079-3103)(6+7)-XI-3	0	-2451	0
(A3079-3103)(6+7)-XI-4	0	-2451	0
(A3079-3103)(6+7)-XI-5	0	-2451	0
(A3079-3103)(6+7)-XI-6	0	-2451	0
(A3079-3103)(6+7)-XI-7	0	-2451	0
(A3079-3103)(6+7)-XI-8	0	-2451	0
(A3079-3103)(6+7)-XII-1	0	-2451	0
(A3079-3103)(6+7)-XII-2	0	-2451	0

comb	N	Tz	M(DaN*m)
(A3079-3103)(6+7)-XII-3	0	-2451	0
(A3079-3103)(6+7)-XII-4	0	-2451	0
(A3079-3103)(6+7)-XII-5	0	-2451	0
(A3079-3103)(6+7)-XII-6	0	-2451	0
(A3079-3103)(6+7)-XII-7	0	-2451	0
(A3079-3103)(6+7)-XII-8	0	-2451	0
(A3078-3101)1	0	-3659	0
(A3078-3101)2	0	-4915	0
(A3078-3101)3	0	-2684	0
(A3078-3101)(4+5)-I-1	0	-2684	0
(A3078-3101)(4+5)-I-2	0	-2684	0
(A3078-3101)(4+5)-I-3	0	-2684	0
(A3078-3101)(4+5)-I-4	0	-2684	0
(A3078-3101)(4+5)-I-5	0	-2684	0
(A3078-3101)(4+5)-I-6	0	-2684	0
(A3078-3101)(4+5)-I-7	0	-2684	0
(A3078-3101)(4+5)-I-8	0	-2684	0
(A3078-3101)(4+5)-II-1	0	-2684	0
(A3078-3101)(4+5)-II-2	0	-2684	0
(A3078-3101)(4+5)-II-3	0	-2684	0
(A3078-3101)(4+5)-II-4	0	-2684	0
(A3078-3101)(4+5)-II-5	0	-2684	0
(A3078-3101)(4+5)-II-6	0	-2684	0
(A3078-3101)(4+5)-II-7	0	-2684	0
(A3078-3101)(4+5)-II-8	0	-2684	0
(A3078-3101)(4+5)-III-1	0	-2684	0
(A3078-3101)(4+5)-III-2	0	-2684	0
(A3078-3101)(4+5)-III-3	0	-2684	0
(A3078-3101)(4+5)-III-4	0	-2684	0
(A3078-3101)(4+5)-III-5	0	-2684	0
(A3078-3101)(4+5)-III-6	0	-2684	0
(A3078-3101)(4+5)-III-7	0	-2684	0
(A3078-3101)(4+5)-III-8	0	-2684	0
(A3078-3101)(4+5)-IV-1	0	-2684	0
(A3078-3101)(4+5)-IV-2	0	-2684	0
(A3078-3101)(4+5)-IV-3	0	-2684	0
(A3078-3101)(4+5)-IV-4	0	-2684	0
(A3078-3101)(4+5)-IV-5	0	-2684	0
(A3078-3101)(4+5)-IV-6	0	-2684	0
(A3078-3101)(4+5)-IV-7	0	-2684	0
(A3078-3101)(4+5)-IV-8	0	-2684	0
(A3078-3101)(4+5)-V-1	0	-2684	0
(A3078-3101)(4+5)-V-2	0	-2684	0
(A3078-3101)(4+5)-V-3	0	-2684	0
(A3078-3101)(4+5)-V-4	0	-2684	0
(A3078-3101)(4+5)-V-5	0	-2684	0
(A3078-3101)(4+5)-V-6	0	-2684	0
(A3078-3101)(4+5)-V-7	0	-2684	0
(A3078-3101)(4+5)-V-8	0	-2684	0
(A3078-3101)(4+5)-VI-1	0	-2684	0
(A3078-3101)(4+5)-VI-2	0	-2684	0
(A3078-3101)(4+5)-VI-3	0	-2684	0
(A3078-3101)(4+5)-VI-4	0	-2684	0
(A3078-3101)(4+5)-VI-5	0	-2684	0
(A3078-3101)(4+5)-VI-6	0	-2684	0
(A3078-3101)(4+5)-VI-7	0	-2684	0
(A3078-3101)(4+5)-VI-8	0	-2684	0
(A3078-3101)(4+5)-VII-1	0	-2684	0
(A3078-3101)(4+5)-VII-2	0	-2684	0
(A3078-3101)(4+5)-VII-3	0	-2684	0
(A3078-3101)(4+5)-VII-4	0	-2684	0
(A3078-3101)(4+5)-VII-5	0	-2684	0
(A3078-3101)(4+5)-VII-6	0	-2684	0
(A3078-3101)(4+5)-VII-7	0	-2684	0
(A3078-3101)(4+5)-VII-8	0	-2684	0

comb	N	Tz	M(DaN*m)
(A3078-3101)(4+5)-VIII-1	0	-2684	0
(A3078-3101)(4+5)-VIII-2	0	-2684	0
(A3078-3101)(4+5)-VIII-3	0	-2684	0
(A3078-3101)(4+5)-VIII-4	0	-2684	0
(A3078-3101)(4+5)-VIII-5	0	-2684	0
(A3078-3101)(4+5)-VIII-6	0	-2684	0
(A3078-3101)(4+5)-VIII-7	0	-2684	0
(A3078-3101)(4+5)-VIII-8	0	-2684	0
(A3078-3101)(4+5)-IX-1	0	-2684	0
(A3078-3101)(4+5)-IX-2	0	-2684	0
(A3078-3101)(4+5)-IX-3	0	-2684	0
(A3078-3101)(4+5)-IX-4	0	-2684	0
(A3078-3101)(4+5)-IX-5	0	-2684	0
(A3078-3101)(4+5)-IX-6	0	-2684	0
(A3078-3101)(4+5)-IX-7	0	-2684	0
(A3078-3101)(4+5)-IX-8	0	-2684	0
(A3078-3101)(4+5)-X-1	0	-2684	0
(A3078-3101)(4+5)-X-2	0	-2684	0
(A3078-3101)(4+5)-X-3	0	-2684	0
(A3078-3101)(4+5)-X-4	0	-2684	0
(A3078-3101)(4+5)-X-5	0	-2684	0
(A3078-3101)(4+5)-X-6	0	-2684	0
(A3078-3101)(4+5)-X-7	0	-2684	0
(A3078-3101)(4+5)-X-8	0	-2684	0
(A3078-3101)(4+5)-XI-1	0	-2684	0
(A3078-3101)(4+5)-XI-2	0	-2684	0
(A3078-3101)(4+5)-XI-3	0	-2684	0
(A3078-3101)(4+5)-XI-4	0	-2684	0
(A3078-3101)(4+5)-XI-5	0	-2684	0
(A3078-3101)(4+5)-XI-6	0	-2684	0
(A3078-3101)(4+5)-XI-7	0	-2684	0
(A3078-3101)(4+5)-XI-8	0	-2684	0
(A3078-3101)(4+5)-XII-1	0	-2684	0
(A3078-3101)(4+5)-XII-2	0	-2684	0
(A3078-3101)(4+5)-XII-3	0	-2684	0
(A3078-3101)(4+5)-XII-4	0	-2684	0
(A3078-3101)(4+5)-XII-5	0	-2684	0
(A3078-3101)(4+5)-XII-6	0	-2684	0
(A3078-3101)(4+5)-XII-7	0	-2684	0
(A3078-3101)(4+5)-XII-8	0	-2684	0
(A3078-3101)(6+7)-I-1	0	-2608	0
(A3078-3101)(6+7)-I-2	0	-2608	0
(A3078-3101)(6+7)-I-3	0	-2608	0
(A3078-3101)(6+7)-I-4	0	-2608	0
(A3078-3101)(6+7)-I-5	0	-2608	0
(A3078-3101)(6+7)-I-6	0	-2608	0
(A3078-3101)(6+7)-I-7	0	-2608	0
(A3078-3101)(6+7)-I-8	0	-2608	0
(A3078-3101)(6+7)-II-1	0	-2608	0
(A3078-3101)(6+7)-II-2	0	-2608	0
(A3078-3101)(6+7)-II-3	0	-2608	0
(A3078-3101)(6+7)-II-4	0	-2608	0
(A3078-3101)(6+7)-II-5	0	-2608	0
(A3078-3101)(6+7)-II-6	0	-2608	0
(A3078-3101)(6+7)-II-7	0	-2608	0
(A3078-3101)(6+7)-II-8	0	-2608	0
(A3078-3101)(6+7)-III-1	0	-2608	0
(A3078-3101)(6+7)-III-2	0	-2608	0
(A3078-3101)(6+7)-III-3	0	-2608	0
(A3078-3101)(6+7)-III-4	0	-2608	0
(A3078-3101)(6+7)-III-5	0	-2608	0
(A3078-3101)(6+7)-III-6	0	-2608	0
(A3078-3101)(6+7)-III-7	0	-2608	0
(A3078-3101)(6+7)-III-8	0	-2608	0
(A3078-3101)(6+7)-IV-1	0	-2608	0

comb	N	Tz	M(DaN*m)
(A3078-3101)(6+7)-IV-2	0	-2608	0
(A3078-3101)(6+7)-IV-3	0	-2608	0
(A3078-3101)(6+7)-IV-4	0	-2608	0
(A3078-3101)(6+7)-IV-5	0	-2608	0
(A3078-3101)(6+7)-IV-6	0	-2608	0
(A3078-3101)(6+7)-IV-7	0	-2608	0
(A3078-3101)(6+7)-IV-8	0	-2608	0
(A3078-3101)(6+7)-V-1	0	-2608	0
(A3078-3101)(6+7)-V-2	0	-2608	0
(A3078-3101)(6+7)-V-3	0	-2608	0
(A3078-3101)(6+7)-V-4	0	-2608	0
(A3078-3101)(6+7)-V-5	0	-2608	0
(A3078-3101)(6+7)-V-6	0	-2608	0
(A3078-3101)(6+7)-V-7	0	-2608	0
(A3078-3101)(6+7)-V-8	0	-2608	0
(A3078-3101)(6+7)-VI-1	0	-2608	0
(A3078-3101)(6+7)-VI-2	0	-2608	0
(A3078-3101)(6+7)-VI-3	0	-2608	0
(A3078-3101)(6+7)-VI-4	0	-2608	0
(A3078-3101)(6+7)-VI-5	0	-2608	0
(A3078-3101)(6+7)-VI-6	0	-2608	0
(A3078-3101)(6+7)-VI-7	0	-2608	0
(A3078-3101)(6+7)-VI-8	0	-2608	0
(A3078-3101)(6+7)-VII-1	0	-2608	0
(A3078-3101)(6+7)-VII-2	0	-2608	0
(A3078-3101)(6+7)-VII-3	0	-2608	0
(A3078-3101)(6+7)-VII-4	0	-2608	0
(A3078-3101)(6+7)-VII-5	0	-2608	0
(A3078-3101)(6+7)-VII-6	0	-2608	0
(A3078-3101)(6+7)-VII-7	0	-2608	0
(A3078-3101)(6+7)-VII-8	0	-2608	0
(A3078-3101)(6+7)-VIII-1	0	-2608	0
(A3078-3101)(6+7)-VIII-2	0	-2608	0
(A3078-3101)(6+7)-VIII-3	0	-2608	0
(A3078-3101)(6+7)-VIII-4	0	-2608	0
(A3078-3101)(6+7)-VIII-5	0	-2608	0
(A3078-3101)(6+7)-VIII-6	0	-2608	0
(A3078-3101)(6+7)-VIII-7	0	-2608	0
(A3078-3101)(6+7)-VIII-8	0	-2608	0
(A3078-3101)(6+7)-IX-1	0	-2608	0
(A3078-3101)(6+7)-IX-2	0	-2608	0
(A3078-3101)(6+7)-IX-3	0	-2608	0
(A3078-3101)(6+7)-IX-4	0	-2608	0
(A3078-3101)(6+7)-IX-5	0	-2608	0
(A3078-3101)(6+7)-IX-6	0	-2608	0
(A3078-3101)(6+7)-IX-7	0	-2608	0
(A3078-3101)(6+7)-IX-8	0	-2608	0
(A3078-3101)(6+7)-X-1	0	-2608	0
(A3078-3101)(6+7)-X-2	0	-2608	0
(A3078-3101)(6+7)-X-3	0	-2608	0
(A3078-3101)(6+7)-X-4	0	-2608	0
(A3078-3101)(6+7)-X-5	0	-2608	0
(A3078-3101)(6+7)-X-6	0	-2608	0
(A3078-3101)(6+7)-X-7	0	-2608	0
(A3078-3101)(6+7)-X-8	0	-2608	0
(A3078-3101)(6+7)-XI-1	0	-2608	0
(A3078-3101)(6+7)-XI-2	0	-2608	0
(A3078-3101)(6+7)-XI-3	0	-2608	0
(A3078-3101)(6+7)-XI-4	0	-2608	0
(A3078-3101)(6+7)-XI-5	0	-2608	0
(A3078-3101)(6+7)-XI-6	0	-2608	0
(A3078-3101)(6+7)-XI-7	0	-2608	0
(A3078-3101)(6+7)-XI-8	0	-2608	0
(A3078-3101)(6+7)-XII-1	0	-2608	0
(A3078-3101)(6+7)-XII-2	0	-2608	0

comb	N	Tz	M(DaN*m)
(A3078-3101)(6+7)-XII-3	0	-2608	0
(A3078-3101)(6+7)-XII-4	0	-2608	0
(A3078-3101)(6+7)-XII-5	0	-2608	0
(A3078-3101)(6+7)-XII-6	0	-2608	0
(A3078-3101)(6+7)-XII-7	0	-2608	0
(A3078-3101)(6+7)-XII-8	0	-2608	0
(A3078-3101)1	0	-3661	0
(A3078-3101)2	0	-4917	0
(A3078-3101)3	0	-2685	0
(A3078-3101)(4+5)-I-1	0	-2685	0
(A3078-3101)(4+5)-I-2	0	-2685	0
(A3078-3101)(4+5)-I-3	0	-2685	0
(A3078-3101)(4+5)-I-4	0	-2685	0
(A3078-3101)(4+5)-I-5	0	-2685	0
(A3078-3101)(4+5)-I-6	0	-2685	0
(A3078-3101)(4+5)-I-7	0	-2685	0
(A3078-3101)(4+5)-I-8	0	-2685	0
(A3078-3101)(4+5)-II-1	0	-2685	0
(A3078-3101)(4+5)-II-2	0	-2685	0
(A3078-3101)(4+5)-II-3	0	-2685	0
(A3078-3101)(4+5)-II-4	0	-2685	0
(A3078-3101)(4+5)-II-5	0	-2685	0
(A3078-3101)(4+5)-II-6	0	-2685	0
(A3078-3101)(4+5)-II-7	0	-2685	0
(A3078-3101)(4+5)-II-8	0	-2685	0
(A3078-3101)(4+5)-III-1	0	-2685	0
(A3078-3101)(4+5)-III-2	0	-2685	0
(A3078-3101)(4+5)-III-3	0	-2685	0
(A3078-3101)(4+5)-III-4	0	-2685	0
(A3078-3101)(4+5)-III-5	0	-2685	0
(A3078-3101)(4+5)-III-6	0	-2685	0
(A3078-3101)(4+5)-III-7	0	-2685	0
(A3078-3101)(4+5)-III-8	0	-2685	0
(A3078-3101)(4+5)-IV-1	0	-2685	0
(A3078-3101)(4+5)-IV-2	0	-2685	0
(A3078-3101)(4+5)-IV-3	0	-2685	0
(A3078-3101)(4+5)-IV-4	0	-2685	0
(A3078-3101)(4+5)-IV-5	0	-2685	0
(A3078-3101)(4+5)-IV-6	0	-2685	0
(A3078-3101)(4+5)-IV-7	0	-2685	0
(A3078-3101)(4+5)-IV-8	0	-2685	0
(A3078-3101)(4+5)-V-1	0	-2685	0
(A3078-3101)(4+5)-V-2	0	-2685	0
(A3078-3101)(4+5)-V-3	0	-2685	0
(A3078-3101)(4+5)-V-4	0	-2685	0
(A3078-3101)(4+5)-V-5	0	-2685	0
(A3078-3101)(4+5)-V-6	0	-2685	0
(A3078-3101)(4+5)-V-7	0	-2685	0
(A3078-3101)(4+5)-V-8	0	-2685	0
(A3078-3101)(4+5)-VI-1	0	-2685	0
(A3078-3101)(4+5)-VI-2	0	-2685	0
(A3078-3101)(4+5)-VI-3	0	-2685	0
(A3078-3101)(4+5)-VI-4	0	-2685	0
(A3078-3101)(4+5)-VI-5	0	-2685	0
(A3078-3101)(4+5)-VI-6	0	-2685	0
(A3078-3101)(4+5)-VI-7	0	-2685	0
(A3078-3101)(4+5)-VI-8	0	-2685	0
(A3078-3101)(4+5)-VII-1	0	-2685	0
(A3078-3101)(4+5)-VII-2	0	-2685	0
(A3078-3101)(4+5)-VII-3	0	-2685	0
(A3078-3101)(4+5)-VII-4	0	-2685	0
(A3078-3101)(4+5)-VII-5	0	-2685	0
(A3078-3101)(4+5)-VII-6	0	-2685	0
(A3078-3101)(4+5)-VII-7	0	-2685	0
(A3078-3101)(4+5)-VII-8	0	-2685	0

comb	N	Tz	M(DaN*m)
(A3078-3101)(4+5)-VIII-1	0	-2685	0
(A3078-3101)(4+5)-VIII-2	0	-2685	0
(A3078-3101)(4+5)-VIII-3	0	-2685	0
(A3078-3101)(4+5)-VIII-4	0	-2685	0
(A3078-3101)(4+5)-VIII-5	0	-2685	0
(A3078-3101)(4+5)-VIII-6	0	-2685	0
(A3078-3101)(4+5)-VIII-7	0	-2685	0
(A3078-3101)(4+5)-VIII-8	0	-2685	0
(A3078-3101)(4+5)-IX-1	0	-2685	0
(A3078-3101)(4+5)-IX-2	0	-2685	0
(A3078-3101)(4+5)-IX-3	0	-2685	0
(A3078-3101)(4+5)-IX-4	0	-2685	0
(A3078-3101)(4+5)-IX-5	0	-2685	0
(A3078-3101)(4+5)-IX-6	0	-2685	0
(A3078-3101)(4+5)-IX-7	0	-2685	0
(A3078-3101)(4+5)-IX-8	0	-2685	0
(A3078-3101)(4+5)-X-1	0	-2685	0
(A3078-3101)(4+5)-X-2	0	-2685	0
(A3078-3101)(4+5)-X-3	0	-2685	0
(A3078-3101)(4+5)-X-4	0	-2685	0
(A3078-3101)(4+5)-X-5	0	-2685	0
(A3078-3101)(4+5)-X-6	0	-2685	0
(A3078-3101)(4+5)-X-7	0	-2685	0
(A3078-3101)(4+5)-X-8	0	-2685	0
(A3078-3101)(4+5)-XI-1	0	-2685	0
(A3078-3101)(4+5)-XI-2	0	-2685	0
(A3078-3101)(4+5)-XI-3	0	-2685	0
(A3078-3101)(4+5)-XI-4	0	-2685	0
(A3078-3101)(4+5)-XI-5	0	-2685	0
(A3078-3101)(4+5)-XI-6	0	-2685	0
(A3078-3101)(4+5)-XI-7	0	-2685	0
(A3078-3101)(4+5)-XI-8	0	-2685	0
(A3078-3101)(4+5)-XII-1	0	-2685	0
(A3078-3101)(4+5)-XII-2	0	-2685	0
(A3078-3101)(4+5)-XII-3	0	-2685	0
(A3078-3101)(4+5)-XII-4	0	-2685	0
(A3078-3101)(4+5)-XII-5	0	-2685	0
(A3078-3101)(4+5)-XII-6	0	-2685	0
(A3078-3101)(4+5)-XII-7	0	-2685	0
(A3078-3101)(4+5)-XII-8	0	-2685	0
(A3078-3101)(6+7)-I-1	0	-2610	0
(A3078-3101)(6+7)-I-2	0	-2610	0
(A3078-3101)(6+7)-I-3	0	-2610	0
(A3078-3101)(6+7)-I-4	0	-2610	0
(A3078-3101)(6+7)-I-5	0	-2610	0
(A3078-3101)(6+7)-I-6	0	-2610	0
(A3078-3101)(6+7)-I-7	0	-2610	0
(A3078-3101)(6+7)-I-8	0	-2610	0
(A3078-3101)(6+7)-II-1	0	-2610	0
(A3078-3101)(6+7)-II-2	0	-2610	0
(A3078-3101)(6+7)-II-3	0	-2610	0
(A3078-3101)(6+7)-II-4	0	-2610	0
(A3078-3101)(6+7)-II-5	0	-2610	0
(A3078-3101)(6+7)-II-6	0	-2610	0
(A3078-3101)(6+7)-II-7	0	-2610	0
(A3078-3101)(6+7)-II-8	0	-2610	0
(A3078-3101)(6+7)-III-1	0	-2610	0
(A3078-3101)(6+7)-III-2	0	-2610	0
(A3078-3101)(6+7)-III-3	0	-2610	0
(A3078-3101)(6+7)-III-4	0	-2610	0
(A3078-3101)(6+7)-III-5	0	-2610	0
(A3078-3101)(6+7)-III-6	0	-2610	0
(A3078-3101)(6+7)-III-7	0	-2610	0
(A3078-3101)(6+7)-III-8	0	-2610	0
(A3078-3101)(6+7)-IV-1	0	-2610	0

comb	N	Tz	M(DaN*m)
(A3078-3101)(6+7)-IV-2	0	-2610	0
(A3078-3101)(6+7)-IV-3	0	-2610	0
(A3078-3101)(6+7)-IV-4	0	-2610	0
(A3078-3101)(6+7)-IV-5	0	-2610	0
(A3078-3101)(6+7)-IV-6	0	-2610	0
(A3078-3101)(6+7)-IV-7	0	-2610	0
(A3078-3101)(6+7)-IV-8	0	-2610	0
(A3078-3101)(6+7)-V-1	0	-2610	0
(A3078-3101)(6+7)-V-2	0	-2610	0
(A3078-3101)(6+7)-V-3	0	-2610	0
(A3078-3101)(6+7)-V-4	0	-2610	0
(A3078-3101)(6+7)-V-5	0	-2610	0
(A3078-3101)(6+7)-V-6	0	-2610	0
(A3078-3101)(6+7)-V-7	0	-2610	0
(A3078-3101)(6+7)-V-8	0	-2610	0
(A3078-3101)(6+7)-VI-1	0	-2610	0
(A3078-3101)(6+7)-VI-2	0	-2610	0
(A3078-3101)(6+7)-VI-3	0	-2610	0
(A3078-3101)(6+7)-VI-4	0	-2610	0
(A3078-3101)(6+7)-VI-5	0	-2610	0
(A3078-3101)(6+7)-VI-6	0	-2610	0
(A3078-3101)(6+7)-VI-7	0	-2610	0
(A3078-3101)(6+7)-VI-8	0	-2610	0
(A3078-3101)(6+7)-VII-1	0	-2610	0
(A3078-3101)(6+7)-VII-2	0	-2610	0
(A3078-3101)(6+7)-VII-3	0	-2610	0
(A3078-3101)(6+7)-VII-4	0	-2610	0
(A3078-3101)(6+7)-VII-5	0	-2610	0
(A3078-3101)(6+7)-VII-6	0	-2610	0
(A3078-3101)(6+7)-VII-7	0	-2610	0
(A3078-3101)(6+7)-VII-8	0	-2610	0
(A3078-3101)(6+7)-VIII-1	0	-2610	0
(A3078-3101)(6+7)-VIII-2	0	-2610	0
(A3078-3101)(6+7)-VIII-3	0	-2610	0
(A3078-3101)(6+7)-VIII-4	0	-2610	0
(A3078-3101)(6+7)-VIII-5	0	-2610	0
(A3078-3101)(6+7)-VIII-6	0	-2610	0
(A3078-3101)(6+7)-VIII-7	0	-2610	0
(A3078-3101)(6+7)-VIII-8	0	-2610	0
(A3078-3101)(6+7)-IX-1	0	-2610	0
(A3078-3101)(6+7)-IX-2	0	-2610	0
(A3078-3101)(6+7)-IX-3	0	-2610	0
(A3078-3101)(6+7)-IX-4	0	-2610	0
(A3078-3101)(6+7)-IX-5	0	-2610	0
(A3078-3101)(6+7)-IX-6	0	-2610	0
(A3078-3101)(6+7)-IX-7	0	-2610	0
(A3078-3101)(6+7)-IX-8	0	-2610	0
(A3078-3101)(6+7)-X-1	0	-2610	0
(A3078-3101)(6+7)-X-2	0	-2610	0
(A3078-3101)(6+7)-X-3	0	-2610	0
(A3078-3101)(6+7)-X-4	0	-2610	0
(A3078-3101)(6+7)-X-5	0	-2610	0
(A3078-3101)(6+7)-X-6	0	-2610	0
(A3078-3101)(6+7)-X-7	0	-2610	0
(A3078-3101)(6+7)-X-8	0	-2610	0
(A3078-3101)(6+7)-XI-1	0	-2610	0
(A3078-3101)(6+7)-XI-2	0	-2610	0
(A3078-3101)(6+7)-XI-3	0	-2610	0
(A3078-3101)(6+7)-XI-4	0	-2610	0
(A3078-3101)(6+7)-XI-5	0	-2610	0
(A3078-3101)(6+7)-XI-6	0	-2610	0
(A3078-3101)(6+7)-XI-7	0	-2610	0
(A3078-3101)(6+7)-XI-8	0	-2610	0
(A3078-3101)(6+7)-XII-1	0	-2610	0
(A3078-3101)(6+7)-XII-2	0	-2610	0

comb	N	Tz	M(DaN*m)
(A3078-3101)(6+7)-XII-3	0	-2610	0
(A3078-3101)(6+7)-XII-4	0	-2610	0
(A3078-3101)(6+7)-XII-5	0	-2610	0
(A3078-3101)(6+7)-XII-6	0	-2610	0
(A3078-3101)(6+7)-XII-7	0	-2610	0
(A3078-3101)(6+7)-XII-8	0	-2610	0
(A3045-3057)1	0	-7061	0
(A3045-3057)2	0	-9433	0
(A3045-3057)3	0	-5185	0
(A3045-3057)(4+5)-I-1	0	-5185	0
(A3045-3057)(4+5)-I-2	0	-5185	0
(A3045-3057)(4+5)-I-3	0	-5185	0
(A3045-3057)(4+5)-I-4	0	-5185	0
(A3045-3057)(4+5)-I-5	0	-5185	0
(A3045-3057)(4+5)-I-6	0	-5185	0
(A3045-3057)(4+5)-I-7	0	-5185	0
(A3045-3057)(4+5)-I-8	0	-5185	0
(A3045-3057)(4+5)-II-1	0	-5185	0
(A3045-3057)(4+5)-II-2	0	-5185	0
(A3045-3057)(4+5)-II-3	0	-5185	0
(A3045-3057)(4+5)-II-4	0	-5185	0
(A3045-3057)(4+5)-II-5	0	-5185	0
(A3045-3057)(4+5)-II-6	0	-5185	0
(A3045-3057)(4+5)-II-7	0	-5185	0
(A3045-3057)(4+5)-II-8	0	-5185	0
(A3045-3057)(4+5)-III-1	0	-5185	0
(A3045-3057)(4+5)-III-2	0	-5185	0
(A3045-3057)(4+5)-III-3	0	-5185	0
(A3045-3057)(4+5)-III-4	0	-5185	0
(A3045-3057)(4+5)-III-5	0	-5185	0
(A3045-3057)(4+5)-III-6	0	-5185	0
(A3045-3057)(4+5)-III-7	0	-5185	0
(A3045-3057)(4+5)-III-8	0	-5185	0
(A3045-3057)(4+5)-IV-1	0	-5185	0
(A3045-3057)(4+5)-IV-2	0	-5185	0
(A3045-3057)(4+5)-IV-3	0	-5185	0
(A3045-3057)(4+5)-IV-4	0	-5185	0
(A3045-3057)(4+5)-IV-5	0	-5185	0
(A3045-3057)(4+5)-IV-6	0	-5185	0
(A3045-3057)(4+5)-IV-7	0	-5185	0
(A3045-3057)(4+5)-IV-8	0	-5185	0
(A3045-3057)(4+5)-V-1	0	-5185	0
(A3045-3057)(4+5)-V-2	0	-5185	0
(A3045-3057)(4+5)-V-3	0	-5185	0
(A3045-3057)(4+5)-V-4	0	-5185	0
(A3045-3057)(4+5)-V-5	0	-5185	0
(A3045-3057)(4+5)-V-6	0	-5185	0
(A3045-3057)(4+5)-V-7	0	-5185	0
(A3045-3057)(4+5)-V-8	0	-5185	0
(A3045-3057)(4+5)-VI-1	0	-5185	0
(A3045-3057)(4+5)-VI-2	0	-5185	0
(A3045-3057)(4+5)-VI-3	0	-5185	0
(A3045-3057)(4+5)-VI-4	0	-5185	0
(A3045-3057)(4+5)-VI-5	0	-5185	0
(A3045-3057)(4+5)-VI-6	0	-5185	0
(A3045-3057)(4+5)-VI-7	0	-5185	0
(A3045-3057)(4+5)-VI-8	0	-5185	0
(A3045-3057)(4+5)-VII-1	0	-5185	0
(A3045-3057)(4+5)-VII-2	0	-5185	0
(A3045-3057)(4+5)-VII-3	0	-5185	0
(A3045-3057)(4+5)-VII-4	0	-5185	0
(A3045-3057)(4+5)-VII-5	0	-5185	0
(A3045-3057)(4+5)-VII-6	0	-5185	0
(A3045-3057)(4+5)-VII-7	0	-5185	0
(A3045-3057)(4+5)-VII-8	0	-5185	0

comb	N	Tz	M(DaN*m)
(A3045-3057)(4+5)-VIII-1	0	-5185	0
(A3045-3057)(4+5)-VIII-2	0	-5185	0
(A3045-3057)(4+5)-VIII-3	0	-5185	0
(A3045-3057)(4+5)-VIII-4	0	-5185	0
(A3045-3057)(4+5)-VIII-5	0	-5185	0
(A3045-3057)(4+5)-VIII-6	0	-5185	0
(A3045-3057)(4+5)-VIII-7	0	-5185	0
(A3045-3057)(4+5)-VIII-8	0	-5185	0
(A3045-3057)(4+5)-IX-1	0	-5185	0
(A3045-3057)(4+5)-IX-2	0	-5185	0
(A3045-3057)(4+5)-IX-3	0	-5185	0
(A3045-3057)(4+5)-IX-4	0	-5185	0
(A3045-3057)(4+5)-IX-5	0	-5185	0
(A3045-3057)(4+5)-IX-6	0	-5185	0
(A3045-3057)(4+5)-IX-7	0	-5185	0
(A3045-3057)(4+5)-IX-8	0	-5185	0
(A3045-3057)(4+5)-X-1	0	-5185	0
(A3045-3057)(4+5)-X-2	0	-5185	0
(A3045-3057)(4+5)-X-3	0	-5185	0
(A3045-3057)(4+5)-X-4	0	-5185	0
(A3045-3057)(4+5)-X-5	0	-5185	0
(A3045-3057)(4+5)-X-6	0	-5185	0
(A3045-3057)(4+5)-X-7	0	-5185	0
(A3045-3057)(4+5)-X-8	0	-5185	0
(A3045-3057)(4+5)-XI-1	0	-5185	0
(A3045-3057)(4+5)-XI-2	0	-5185	0
(A3045-3057)(4+5)-XI-3	0	-5185	0
(A3045-3057)(4+5)-XI-4	0	-5185	0
(A3045-3057)(4+5)-XI-5	0	-5185	0
(A3045-3057)(4+5)-XI-6	0	-5185	0
(A3045-3057)(4+5)-XI-7	0	-5185	0
(A3045-3057)(4+5)-XI-8	0	-5185	0
(A3045-3057)(4+5)-XII-1	0	-5185	0
(A3045-3057)(4+5)-XII-2	0	-5185	0
(A3045-3057)(4+5)-XII-3	0	-5185	0
(A3045-3057)(4+5)-XII-4	0	-5185	0
(A3045-3057)(4+5)-XII-5	0	-5185	0
(A3045-3057)(4+5)-XII-6	0	-5185	0
(A3045-3057)(4+5)-XII-7	0	-5185	0
(A3045-3057)(4+5)-XII-8	0	-5185	0
(A3045-3057)(6+7)-I-1	0	-5043	0
(A3045-3057)(6+7)-I-2	0	-5043	0
(A3045-3057)(6+7)-I-3	0	-5043	0
(A3045-3057)(6+7)-I-4	0	-5043	0
(A3045-3057)(6+7)-I-5	0	-5043	0
(A3045-3057)(6+7)-I-6	0	-5043	0
(A3045-3057)(6+7)-I-7	0	-5043	0
(A3045-3057)(6+7)-I-8	0	-5043	0
(A3045-3057)(6+7)-II-1	0	-5043	0
(A3045-3057)(6+7)-II-2	0	-5043	0
(A3045-3057)(6+7)-II-3	0	-5043	0
(A3045-3057)(6+7)-II-4	0	-5043	0
(A3045-3057)(6+7)-II-5	0	-5043	0
(A3045-3057)(6+7)-II-6	0	-5043	0
(A3045-3057)(6+7)-II-7	0	-5043	0
(A3045-3057)(6+7)-II-8	0	-5043	0
(A3045-3057)(6+7)-III-1	0	-5043	0
(A3045-3057)(6+7)-III-2	0	-5043	0
(A3045-3057)(6+7)-III-3	0	-5043	0
(A3045-3057)(6+7)-III-4	0	-5043	0
(A3045-3057)(6+7)-III-5	0	-5043	0
(A3045-3057)(6+7)-III-6	0	-5043	0
(A3045-3057)(6+7)-III-7	0	-5043	0
(A3045-3057)(6+7)-III-8	0	-5043	0
(A3045-3057)(6+7)-IV-1	0	-5043	0

comb	N	Tz	M(DaN*m)
(A3045-3057)(6+7)-IV-2	0	-5043	0
(A3045-3057)(6+7)-IV-3	0	-5043	0
(A3045-3057)(6+7)-IV-4	0	-5043	0
(A3045-3057)(6+7)-IV-5	0	-5043	0
(A3045-3057)(6+7)-IV-6	0	-5043	0
(A3045-3057)(6+7)-IV-7	0	-5043	0
(A3045-3057)(6+7)-IV-8	0	-5043	0
(A3045-3057)(6+7)-V-1	0	-5043	0
(A3045-3057)(6+7)-V-2	0	-5043	0
(A3045-3057)(6+7)-V-3	0	-5043	0
(A3045-3057)(6+7)-V-4	0	-5043	0
(A3045-3057)(6+7)-V-5	0	-5043	0
(A3045-3057)(6+7)-V-6	0	-5043	0
(A3045-3057)(6+7)-V-7	0	-5043	0
(A3045-3057)(6+7)-V-8	0	-5043	0
(A3045-3057)(6+7)-VI-1	0	-5043	0
(A3045-3057)(6+7)-VI-2	0	-5043	0
(A3045-3057)(6+7)-VI-3	0	-5043	0
(A3045-3057)(6+7)-VI-4	0	-5043	0
(A3045-3057)(6+7)-VI-5	0	-5043	0
(A3045-3057)(6+7)-VI-6	0	-5043	0
(A3045-3057)(6+7)-VI-7	0	-5043	0
(A3045-3057)(6+7)-VI-8	0	-5043	0
(A3045-3057)(6+7)-VII-1	0	-5043	0
(A3045-3057)(6+7)-VII-2	0	-5043	0
(A3045-3057)(6+7)-VII-3	0	-5043	0
(A3045-3057)(6+7)-VII-4	0	-5043	0
(A3045-3057)(6+7)-VII-5	0	-5043	0
(A3045-3057)(6+7)-VII-6	0	-5043	0
(A3045-3057)(6+7)-VII-7	0	-5043	0
(A3045-3057)(6+7)-VII-8	0	-5043	0
(A3045-3057)(6+7)-VIII-1	0	-5043	0
(A3045-3057)(6+7)-VIII-2	0	-5043	0
(A3045-3057)(6+7)-VIII-3	0	-5043	0
(A3045-3057)(6+7)-VIII-4	0	-5043	0
(A3045-3057)(6+7)-VIII-5	0	-5043	0
(A3045-3057)(6+7)-VIII-6	0	-5043	0
(A3045-3057)(6+7)-VIII-7	0	-5043	0
(A3045-3057)(6+7)-VIII-8	0	-5043	0
(A3045-3057)(6+7)-IX-1	0	-5043	0
(A3045-3057)(6+7)-IX-2	0	-5043	0
(A3045-3057)(6+7)-IX-3	0	-5043	0
(A3045-3057)(6+7)-IX-4	0	-5043	0
(A3045-3057)(6+7)-IX-5	0	-5043	0
(A3045-3057)(6+7)-IX-6	0	-5043	0
(A3045-3057)(6+7)-IX-7	0	-5043	0
(A3045-3057)(6+7)-IX-8	0	-5043	0
(A3045-3057)(6+7)-X-1	0	-5043	0
(A3045-3057)(6+7)-X-2	0	-5043	0
(A3045-3057)(6+7)-X-3	0	-5043	0
(A3045-3057)(6+7)-X-4	0	-5043	0
(A3045-3057)(6+7)-X-5	0	-5043	0
(A3045-3057)(6+7)-X-6	0	-5043	0
(A3045-3057)(6+7)-X-7	0	-5043	0
(A3045-3057)(6+7)-X-8	0	-5043	0
(A3045-3057)(6+7)-XI-1	0	-5043	0
(A3045-3057)(6+7)-XI-2	0	-5043	0
(A3045-3057)(6+7)-XI-3	0	-5043	0
(A3045-3057)(6+7)-XI-4	0	-5043	0
(A3045-3057)(6+7)-XI-5	0	-5043	0
(A3045-3057)(6+7)-XI-6	0	-5043	0
(A3045-3057)(6+7)-XI-7	0	-5043	0
(A3045-3057)(6+7)-XI-8	0	-5043	0
(A3045-3057)(6+7)-XII-1	0	-5043	0
(A3045-3057)(6+7)-XII-2	0	-5043	0

comb	N	Tz	M(DaN*m)
(A3045-3057)(6+7)-XII-3	0	-5043	0
(A3045-3057)(6+7)-XII-4	0	-5043	0
(A3045-3057)(6+7)-XII-5	0	-5043	0
(A3045-3057)(6+7)-XII-6	0	-5043	0
(A3045-3057)(6+7)-XII-7	0	-5043	0
(A3045-3057)(6+7)-XII-8	0	-5043	0
(A3045-3057)1	0	-7061	0
(A3045-3057)2	0	-9433	0
(A3045-3057)3	0	-5185	0
(A3045-3057)(4+5)-I-1	0	-5185	0
(A3045-3057)(4+5)-I-2	0	-5185	0
(A3045-3057)(4+5)-I-3	0	-5185	0
(A3045-3057)(4+5)-I-4	0	-5185	0
(A3045-3057)(4+5)-I-5	0	-5185	0
(A3045-3057)(4+5)-I-6	0	-5185	0
(A3045-3057)(4+5)-I-7	0	-5185	0
(A3045-3057)(4+5)-I-8	0	-5185	0
(A3045-3057)(4+5)-II-1	0	-5185	0
(A3045-3057)(4+5)-II-2	0	-5185	0
(A3045-3057)(4+5)-II-3	0	-5185	0
(A3045-3057)(4+5)-II-4	0	-5185	0
(A3045-3057)(4+5)-II-5	0	-5185	0
(A3045-3057)(4+5)-II-6	0	-5185	0
(A3045-3057)(4+5)-II-7	0	-5185	0
(A3045-3057)(4+5)-II-8	0	-5185	0
(A3045-3057)(4+5)-III-1	0	-5185	0
(A3045-3057)(4+5)-III-2	0	-5185	0
(A3045-3057)(4+5)-III-3	0	-5185	0
(A3045-3057)(4+5)-III-4	0	-5185	0
(A3045-3057)(4+5)-III-5	0	-5185	0
(A3045-3057)(4+5)-III-6	0	-5185	0
(A3045-3057)(4+5)-III-7	0	-5185	0
(A3045-3057)(4+5)-III-8	0	-5185	0
(A3045-3057)(4+5)-IV-1	0	-5185	0
(A3045-3057)(4+5)-IV-2	0	-5185	0
(A3045-3057)(4+5)-IV-3	0	-5185	0
(A3045-3057)(4+5)-IV-4	0	-5185	0
(A3045-3057)(4+5)-IV-5	0	-5185	0
(A3045-3057)(4+5)-IV-6	0	-5185	0
(A3045-3057)(4+5)-IV-7	0	-5185	0
(A3045-3057)(4+5)-IV-8	0	-5185	0
(A3045-3057)(4+5)-V-1	0	-5185	0
(A3045-3057)(4+5)-V-2	0	-5185	0
(A3045-3057)(4+5)-V-3	0	-5185	0
(A3045-3057)(4+5)-V-4	0	-5185	0
(A3045-3057)(4+5)-V-5	0	-5185	0
(A3045-3057)(4+5)-V-6	0	-5185	0
(A3045-3057)(4+5)-V-7	0	-5185	0
(A3045-3057)(4+5)-V-8	0	-5185	0
(A3045-3057)(4+5)-VI-1	0	-5185	0
(A3045-3057)(4+5)-VI-2	0	-5185	0
(A3045-3057)(4+5)-VI-3	0	-5185	0
(A3045-3057)(4+5)-VI-4	0	-5185	0
(A3045-3057)(4+5)-VI-5	0	-5185	0
(A3045-3057)(4+5)-VI-6	0	-5185	0
(A3045-3057)(4+5)-VI-7	0	-5185	0
(A3045-3057)(4+5)-VI-8	0	-5185	0
(A3045-3057)(4+5)-VII-1	0	-5185	0
(A3045-3057)(4+5)-VII-2	0	-5185	0
(A3045-3057)(4+5)-VII-3	0	-5185	0
(A3045-3057)(4+5)-VII-4	0	-5185	0
(A3045-3057)(4+5)-VII-5	0	-5185	0
(A3045-3057)(4+5)-VII-6	0	-5185	0
(A3045-3057)(4+5)-VII-7	0	-5185	0
(A3045-3057)(4+5)-VII-8	0	-5185	0

comb	N	Tz	M(DaN*m)
(A3045-3057)(4+5)-VIII-1	0	-5185	0
(A3045-3057)(4+5)-VIII-2	0	-5185	0
(A3045-3057)(4+5)-VIII-3	0	-5185	0
(A3045-3057)(4+5)-VIII-4	0	-5185	0
(A3045-3057)(4+5)-VIII-5	0	-5185	0
(A3045-3057)(4+5)-VIII-6	0	-5185	0
(A3045-3057)(4+5)-VIII-7	0	-5185	0
(A3045-3057)(4+5)-VIII-8	0	-5185	0
(A3045-3057)(4+5)-IX-1	0	-5185	0
(A3045-3057)(4+5)-IX-2	0	-5185	0
(A3045-3057)(4+5)-IX-3	0	-5185	0
(A3045-3057)(4+5)-IX-4	0	-5185	0
(A3045-3057)(4+5)-IX-5	0	-5185	0
(A3045-3057)(4+5)-IX-6	0	-5185	0
(A3045-3057)(4+5)-IX-7	0	-5185	0
(A3045-3057)(4+5)-IX-8	0	-5185	0
(A3045-3057)(4+5)-X-1	0	-5185	0
(A3045-3057)(4+5)-X-2	0	-5185	0
(A3045-3057)(4+5)-X-3	0	-5185	0
(A3045-3057)(4+5)-X-4	0	-5185	0
(A3045-3057)(4+5)-X-5	0	-5185	0
(A3045-3057)(4+5)-X-6	0	-5185	0
(A3045-3057)(4+5)-X-7	0	-5185	0
(A3045-3057)(4+5)-X-8	0	-5185	0
(A3045-3057)(4+5)-XI-1	0	-5185	0
(A3045-3057)(4+5)-XI-2	0	-5185	0
(A3045-3057)(4+5)-XI-3	0	-5185	0
(A3045-3057)(4+5)-XI-4	0	-5185	0
(A3045-3057)(4+5)-XI-5	0	-5185	0
(A3045-3057)(4+5)-XI-6	0	-5185	0
(A3045-3057)(4+5)-XI-7	0	-5185	0
(A3045-3057)(4+5)-XI-8	0	-5185	0
(A3045-3057)(4+5)-XII-1	0	-5185	0
(A3045-3057)(4+5)-XII-2	0	-5185	0
(A3045-3057)(4+5)-XII-3	0	-5185	0
(A3045-3057)(4+5)-XII-4	0	-5185	0
(A3045-3057)(4+5)-XII-5	0	-5185	0
(A3045-3057)(4+5)-XII-6	0	-5185	0
(A3045-3057)(4+5)-XII-7	0	-5185	0
(A3045-3057)(4+5)-XII-8	0	-5185	0
(A3045-3057)(6+7)-I-1	0	-5043	0
(A3045-3057)(6+7)-I-2	0	-5043	0
(A3045-3057)(6+7)-I-3	0	-5043	0
(A3045-3057)(6+7)-I-4	0	-5043	0
(A3045-3057)(6+7)-I-5	0	-5043	0
(A3045-3057)(6+7)-I-6	0	-5043	0
(A3045-3057)(6+7)-I-7	0	-5043	0
(A3045-3057)(6+7)-I-8	0	-5043	0
(A3045-3057)(6+7)-II-1	0	-5043	0
(A3045-3057)(6+7)-II-2	0	-5043	0
(A3045-3057)(6+7)-II-3	0	-5043	0
(A3045-3057)(6+7)-II-4	0	-5043	0
(A3045-3057)(6+7)-II-5	0	-5043	0
(A3045-3057)(6+7)-II-6	0	-5043	0
(A3045-3057)(6+7)-II-7	0	-5043	0
(A3045-3057)(6+7)-II-8	0	-5043	0
(A3045-3057)(6+7)-III-1	0	-5043	0
(A3045-3057)(6+7)-III-2	0	-5043	0
(A3045-3057)(6+7)-III-3	0	-5043	0
(A3045-3057)(6+7)-III-4	0	-5043	0
(A3045-3057)(6+7)-III-5	0	-5043	0
(A3045-3057)(6+7)-III-6	0	-5043	0
(A3045-3057)(6+7)-III-7	0	-5043	0
(A3045-3057)(6+7)-III-8	0	-5043	0
(A3045-3057)(6+7)-IV-1	0	-5043	0

comb	N	Tz	M(DaN*m)
(A3045-3057)(6+7)-IV-2	0	-5043	0
(A3045-3057)(6+7)-IV-3	0	-5043	0
(A3045-3057)(6+7)-IV-4	0	-5043	0
(A3045-3057)(6+7)-IV-5	0	-5043	0
(A3045-3057)(6+7)-IV-6	0	-5043	0
(A3045-3057)(6+7)-IV-7	0	-5043	0
(A3045-3057)(6+7)-IV-8	0	-5043	0
(A3045-3057)(6+7)-V-1	0	-5043	0
(A3045-3057)(6+7)-V-2	0	-5043	0
(A3045-3057)(6+7)-V-3	0	-5043	0
(A3045-3057)(6+7)-V-4	0	-5043	0
(A3045-3057)(6+7)-V-5	0	-5043	0
(A3045-3057)(6+7)-V-6	0	-5043	0
(A3045-3057)(6+7)-V-7	0	-5043	0
(A3045-3057)(6+7)-V-8	0	-5043	0
(A3045-3057)(6+7)-VI-1	0	-5043	0
(A3045-3057)(6+7)-VI-2	0	-5043	0
(A3045-3057)(6+7)-VI-3	0	-5043	0
(A3045-3057)(6+7)-VI-4	0	-5043	0
(A3045-3057)(6+7)-VI-5	0	-5043	0
(A3045-3057)(6+7)-VI-6	0	-5043	0
(A3045-3057)(6+7)-VI-7	0	-5043	0
(A3045-3057)(6+7)-VI-8	0	-5043	0
(A3045-3057)(6+7)-VII-1	0	-5043	0
(A3045-3057)(6+7)-VII-2	0	-5043	0
(A3045-3057)(6+7)-VII-3	0	-5043	0
(A3045-3057)(6+7)-VII-4	0	-5043	0
(A3045-3057)(6+7)-VII-5	0	-5043	0
(A3045-3057)(6+7)-VII-6	0	-5043	0
(A3045-3057)(6+7)-VII-7	0	-5043	0
(A3045-3057)(6+7)-VII-8	0	-5043	0
(A3045-3057)(6+7)-VIII-1	0	-5043	0
(A3045-3057)(6+7)-VIII-2	0	-5043	0
(A3045-3057)(6+7)-VIII-3	0	-5043	0
(A3045-3057)(6+7)-VIII-4	0	-5043	0
(A3045-3057)(6+7)-VIII-5	0	-5043	0
(A3045-3057)(6+7)-VIII-6	0	-5043	0
(A3045-3057)(6+7)-VIII-7	0	-5043	0
(A3045-3057)(6+7)-VIII-8	0	-5043	0
(A3045-3057)(6+7)-IX-1	0	-5043	0
(A3045-3057)(6+7)-IX-2	0	-5043	0
(A3045-3057)(6+7)-IX-3	0	-5043	0
(A3045-3057)(6+7)-IX-4	0	-5043	0
(A3045-3057)(6+7)-IX-5	0	-5043	0
(A3045-3057)(6+7)-IX-6	0	-5043	0
(A3045-3057)(6+7)-IX-7	0	-5043	0
(A3045-3057)(6+7)-IX-8	0	-5043	0
(A3045-3057)(6+7)-X-1	0	-5043	0
(A3045-3057)(6+7)-X-2	0	-5043	0
(A3045-3057)(6+7)-X-3	0	-5043	0
(A3045-3057)(6+7)-X-4	0	-5043	0
(A3045-3057)(6+7)-X-5	0	-5043	0
(A3045-3057)(6+7)-X-6	0	-5043	0
(A3045-3057)(6+7)-X-7	0	-5043	0
(A3045-3057)(6+7)-X-8	0	-5043	0
(A3045-3057)(6+7)-XI-1	0	-5043	0
(A3045-3057)(6+7)-XI-2	0	-5043	0
(A3045-3057)(6+7)-XI-3	0	-5043	0
(A3045-3057)(6+7)-XI-4	0	-5043	0
(A3045-3057)(6+7)-XI-5	0	-5043	0
(A3045-3057)(6+7)-XI-6	0	-5043	0
(A3045-3057)(6+7)-XI-7	0	-5043	0
(A3045-3057)(6+7)-XI-8	0	-5043	0
(A3045-3057)(6+7)-XII-1	0	-5043	0
(A3045-3057)(6+7)-XII-2	0	-5043	0

comb	N	Tz	M(DaN*m)
(A3045-3057)(6+7)-XII-3	0	-5043	0
(A3045-3057)(6+7)-XII-4	0	-5043	0
(A3045-3057)(6+7)-XII-5	0	-5043	0
(A3045-3057)(6+7)-XII-6	0	-5043	0
(A3045-3057)(6+7)-XII-7	0	-5043	0
(A3045-3057)(6+7)-XII-8	0	-5043	0
(A3029-3058)1	0	-2172	0
(A3029-3058)2	0	-2869	0
(A3029-3058)3	0	-1598	0
(A3029-3058)(4+5)-I-1	0	-1598	0
(A3029-3058)(4+5)-I-2	0	-1598	0
(A3029-3058)(4+5)-I-3	0	-1598	0
(A3029-3058)(4+5)-I-4	0	-1598	0
(A3029-3058)(4+5)-I-5	0	-1598	0
(A3029-3058)(4+5)-I-6	0	-1598	0
(A3029-3058)(4+5)-I-7	0	-1598	0
(A3029-3058)(4+5)-I-8	0	-1598	0
(A3029-3058)(4+5)-II-1	0	-1598	0
(A3029-3058)(4+5)-II-2	0	-1598	0
(A3029-3058)(4+5)-II-3	0	-1598	0
(A3029-3058)(4+5)-II-4	0	-1598	0
(A3029-3058)(4+5)-II-5	0	-1598	0
(A3029-3058)(4+5)-II-6	0	-1598	0
(A3029-3058)(4+5)-II-7	0	-1598	0
(A3029-3058)(4+5)-II-8	0	-1598	0
(A3029-3058)(4+5)-III-1	0	-1598	0
(A3029-3058)(4+5)-III-2	0	-1598	0
(A3029-3058)(4+5)-III-3	0	-1598	0
(A3029-3058)(4+5)-III-4	0	-1598	0
(A3029-3058)(4+5)-III-5	0	-1598	0
(A3029-3058)(4+5)-III-6	0	-1598	0
(A3029-3058)(4+5)-III-7	0	-1598	0
(A3029-3058)(4+5)-III-8	0	-1598	0
(A3029-3058)(4+5)-IV-1	0	-1598	0
(A3029-3058)(4+5)-IV-2	0	-1598	0
(A3029-3058)(4+5)-IV-3	0	-1598	0
(A3029-3058)(4+5)-IV-4	0	-1598	0
(A3029-3058)(4+5)-IV-5	0	-1598	0
(A3029-3058)(4+5)-IV-6	0	-1598	0
(A3029-3058)(4+5)-IV-7	0	-1598	0
(A3029-3058)(4+5)-IV-8	0	-1598	0
(A3029-3058)(4+5)-V-1	0	-1598	0
(A3029-3058)(4+5)-V-2	0	-1598	0
(A3029-3058)(4+5)-V-3	0	-1598	0
(A3029-3058)(4+5)-V-4	0	-1598	0
(A3029-3058)(4+5)-V-5	0	-1598	0
(A3029-3058)(4+5)-V-6	0	-1598	0
(A3029-3058)(4+5)-V-7	0	-1598	0
(A3029-3058)(4+5)-V-8	0	-1598	0
(A3029-3058)(4+5)-VI-1	0	-1598	0
(A3029-3058)(4+5)-VI-2	0	-1598	0
(A3029-3058)(4+5)-VI-3	0	-1598	0
(A3029-3058)(4+5)-VI-4	0	-1598	0
(A3029-3058)(4+5)-VI-5	0	-1598	0
(A3029-3058)(4+5)-VI-6	0	-1598	0
(A3029-3058)(4+5)-VI-7	0	-1598	0
(A3029-3058)(4+5)-VI-8	0	-1598	0
(A3029-3058)(4+5)-VII-1	0	-1598	0
(A3029-3058)(4+5)-VII-2	0	-1598	0
(A3029-3058)(4+5)-VII-3	0	-1598	0
(A3029-3058)(4+5)-VII-4	0	-1598	0
(A3029-3058)(4+5)-VII-5	0	-1598	0
(A3029-3058)(4+5)-VII-6	0	-1598	0
(A3029-3058)(4+5)-VII-7	0	-1598	0
(A3029-3058)(4+5)-VII-8	0	-1598	0

comb	N	Tz	M(DaN*m)
(A3029-3058)(4+5)-VIII-1	0	-1598	0
(A3029-3058)(4+5)-VIII-2	0	-1598	0
(A3029-3058)(4+5)-VIII-3	0	-1598	0
(A3029-3058)(4+5)-VIII-4	0	-1598	0
(A3029-3058)(4+5)-VIII-5	0	-1598	0
(A3029-3058)(4+5)-VIII-6	0	-1598	0
(A3029-3058)(4+5)-VIII-7	0	-1598	0
(A3029-3058)(4+5)-VIII-8	0	-1598	0
(A3029-3058)(4+5)-IX-1	0	-1598	0
(A3029-3058)(4+5)-IX-2	0	-1598	0
(A3029-3058)(4+5)-IX-3	0	-1598	0
(A3029-3058)(4+5)-IX-4	0	-1598	0
(A3029-3058)(4+5)-IX-5	0	-1598	0
(A3029-3058)(4+5)-IX-6	0	-1598	0
(A3029-3058)(4+5)-IX-7	0	-1598	0
(A3029-3058)(4+5)-IX-8	0	-1598	0
(A3029-3058)(4+5)-X-1	0	-1598	0
(A3029-3058)(4+5)-X-2	0	-1598	0
(A3029-3058)(4+5)-X-3	0	-1598	0
(A3029-3058)(4+5)-X-4	0	-1598	0
(A3029-3058)(4+5)-X-5	0	-1598	0
(A3029-3058)(4+5)-X-6	0	-1598	0
(A3029-3058)(4+5)-X-7	0	-1598	0
(A3029-3058)(4+5)-X-8	0	-1598	0
(A3029-3058)(4+5)-XI-1	0	-1598	0
(A3029-3058)(4+5)-XI-2	0	-1598	0
(A3029-3058)(4+5)-XI-3	0	-1598	0
(A3029-3058)(4+5)-XI-4	0	-1598	0
(A3029-3058)(4+5)-XI-5	0	-1598	0
(A3029-3058)(4+5)-XI-6	0	-1598	0
(A3029-3058)(4+5)-XI-7	0	-1598	0
(A3029-3058)(4+5)-XI-8	0	-1598	0
(A3029-3058)(4+5)-XII-1	0	-1598	0
(A3029-3058)(4+5)-XII-2	0	-1598	0
(A3029-3058)(4+5)-XII-3	0	-1598	0
(A3029-3058)(4+5)-XII-4	0	-1598	0
(A3029-3058)(4+5)-XII-5	0	-1598	0
(A3029-3058)(4+5)-XII-6	0	-1598	0
(A3029-3058)(4+5)-XII-7	0	-1598	0
(A3029-3058)(4+5)-XII-8	0	-1598	0
(A3029-3058)(6+7)-I-1	0	-1556	0
(A3029-3058)(6+7)-I-2	0	-1556	0
(A3029-3058)(6+7)-I-3	0	-1556	0
(A3029-3058)(6+7)-I-4	0	-1556	0
(A3029-3058)(6+7)-I-5	0	-1556	0
(A3029-3058)(6+7)-I-6	0	-1556	0
(A3029-3058)(6+7)-I-7	0	-1556	0
(A3029-3058)(6+7)-I-8	0	-1556	0
(A3029-3058)(6+7)-II-1	0	-1556	0
(A3029-3058)(6+7)-II-2	0	-1556	0
(A3029-3058)(6+7)-II-3	0	-1556	0
(A3029-3058)(6+7)-II-4	0	-1556	0
(A3029-3058)(6+7)-II-5	0	-1556	0
(A3029-3058)(6+7)-II-6	0	-1556	0
(A3029-3058)(6+7)-II-7	0	-1556	0
(A3029-3058)(6+7)-II-8	0	-1556	0
(A3029-3058)(6+7)-III-1	0	-1556	0
(A3029-3058)(6+7)-III-2	0	-1556	0
(A3029-3058)(6+7)-III-3	0	-1556	0
(A3029-3058)(6+7)-III-4	0	-1556	0
(A3029-3058)(6+7)-III-5	0	-1556	0
(A3029-3058)(6+7)-III-6	0	-1556	0
(A3029-3058)(6+7)-III-7	0	-1556	0
(A3029-3058)(6+7)-III-8	0	-1556	0
(A3029-3058)(6+7)-IV-1	0	-1556	0

comb	N	Tz	M(DaN*m)
(A3029-3058)(6+7)-IV-2	0	-1556	0
(A3029-3058)(6+7)-IV-3	0	-1556	0
(A3029-3058)(6+7)-IV-4	0	-1556	0
(A3029-3058)(6+7)-IV-5	0	-1556	0
(A3029-3058)(6+7)-IV-6	0	-1556	0
(A3029-3058)(6+7)-IV-7	0	-1556	0
(A3029-3058)(6+7)-IV-8	0	-1556	0
(A3029-3058)(6+7)-V-1	0	-1556	0
(A3029-3058)(6+7)-V-2	0	-1556	0
(A3029-3058)(6+7)-V-3	0	-1556	0
(A3029-3058)(6+7)-V-4	0	-1556	0
(A3029-3058)(6+7)-V-5	0	-1556	0
(A3029-3058)(6+7)-V-6	0	-1556	0
(A3029-3058)(6+7)-V-7	0	-1556	0
(A3029-3058)(6+7)-V-8	0	-1556	0
(A3029-3058)(6+7)-VI-1	0	-1556	0
(A3029-3058)(6+7)-VI-2	0	-1556	0
(A3029-3058)(6+7)-VI-3	0	-1556	0
(A3029-3058)(6+7)-VI-4	0	-1556	0
(A3029-3058)(6+7)-VI-5	0	-1556	0
(A3029-3058)(6+7)-VI-6	0	-1556	0
(A3029-3058)(6+7)-VI-7	0	-1556	0
(A3029-3058)(6+7)-VI-8	0	-1556	0
(A3029-3058)(6+7)-VII-1	0	-1556	0
(A3029-3058)(6+7)-VII-2	0	-1556	0
(A3029-3058)(6+7)-VII-3	0	-1556	0
(A3029-3058)(6+7)-VII-4	0	-1556	0
(A3029-3058)(6+7)-VII-5	0	-1556	0
(A3029-3058)(6+7)-VII-6	0	-1556	0
(A3029-3058)(6+7)-VII-7	0	-1556	0
(A3029-3058)(6+7)-VII-8	0	-1556	0
(A3029-3058)(6+7)-VIII-1	0	-1556	0
(A3029-3058)(6+7)-VIII-2	0	-1556	0
(A3029-3058)(6+7)-VIII-3	0	-1556	0
(A3029-3058)(6+7)-VIII-4	0	-1556	0
(A3029-3058)(6+7)-VIII-5	0	-1556	0
(A3029-3058)(6+7)-VIII-6	0	-1556	0
(A3029-3058)(6+7)-VIII-7	0	-1556	0
(A3029-3058)(6+7)-VIII-8	0	-1556	0
(A3029-3058)(6+7)-IX-1	0	-1556	0
(A3029-3058)(6+7)-IX-2	0	-1556	0
(A3029-3058)(6+7)-IX-3	0	-1556	0
(A3029-3058)(6+7)-IX-4	0	-1556	0
(A3029-3058)(6+7)-IX-5	0	-1556	0
(A3029-3058)(6+7)-IX-6	0	-1556	0
(A3029-3058)(6+7)-IX-7	0	-1556	0
(A3029-3058)(6+7)-IX-8	0	-1556	0
(A3029-3058)(6+7)-X-1	0	-1556	0
(A3029-3058)(6+7)-X-2	0	-1556	0
(A3029-3058)(6+7)-X-3	0	-1556	0
(A3029-3058)(6+7)-X-4	0	-1556	0
(A3029-3058)(6+7)-X-5	0	-1556	0
(A3029-3058)(6+7)-X-6	0	-1556	0
(A3029-3058)(6+7)-X-7	0	-1556	0
(A3029-3058)(6+7)-X-8	0	-1556	0
(A3029-3058)(6+7)-XI-1	0	-1556	0
(A3029-3058)(6+7)-XI-2	0	-1556	0
(A3029-3058)(6+7)-XI-3	0	-1556	0
(A3029-3058)(6+7)-XI-4	0	-1556	0
(A3029-3058)(6+7)-XI-5	0	-1556	0
(A3029-3058)(6+7)-XI-6	0	-1556	0
(A3029-3058)(6+7)-XI-7	0	-1556	0
(A3029-3058)(6+7)-XI-8	0	-1556	0
(A3029-3058)(6+7)-XII-1	0	-1556	0
(A3029-3058)(6+7)-XII-2	0	-1556	0

comb	N	Tz	M(DaN*m)
(A3029-3058)(6+7)-XII-3	0	-1556	0
(A3029-3058)(6+7)-XII-4	0	-1556	0
(A3029-3058)(6+7)-XII-5	0	-1556	0
(A3029-3058)(6+7)-XII-6	0	-1556	0
(A3029-3058)(6+7)-XII-7	0	-1556	0
(A3029-3058)(6+7)-XII-8	0	-1556	0
(A3029-3058)1	0	-2172	0
(A3029-3058)2	0	-2869	0
(A3029-3058)3	0	-1598	0
(A3029-3058)(4+5)-I-1	0	-1598	0
(A3029-3058)(4+5)-I-2	0	-1598	0
(A3029-3058)(4+5)-I-3	0	-1598	0
(A3029-3058)(4+5)-I-4	0	-1598	0
(A3029-3058)(4+5)-I-5	0	-1598	0
(A3029-3058)(4+5)-I-6	0	-1598	0
(A3029-3058)(4+5)-I-7	0	-1598	0
(A3029-3058)(4+5)-I-8	0	-1598	0
(A3029-3058)(4+5)-II-1	0	-1598	0
(A3029-3058)(4+5)-II-2	0	-1598	0
(A3029-3058)(4+5)-II-3	0	-1598	0
(A3029-3058)(4+5)-II-4	0	-1598	0
(A3029-3058)(4+5)-II-5	0	-1598	0
(A3029-3058)(4+5)-II-6	0	-1598	0
(A3029-3058)(4+5)-II-7	0	-1598	0
(A3029-3058)(4+5)-II-8	0	-1598	0
(A3029-3058)(4+5)-III-1	0	-1598	0
(A3029-3058)(4+5)-III-2	0	-1598	0
(A3029-3058)(4+5)-III-3	0	-1598	0
(A3029-3058)(4+5)-III-4	0	-1598	0
(A3029-3058)(4+5)-III-5	0	-1598	0
(A3029-3058)(4+5)-III-6	0	-1598	0
(A3029-3058)(4+5)-III-7	0	-1598	0
(A3029-3058)(4+5)-III-8	0	-1598	0
(A3029-3058)(4+5)-IV-1	0	-1598	0
(A3029-3058)(4+5)-IV-2	0	-1598	0
(A3029-3058)(4+5)-IV-3	0	-1598	0
(A3029-3058)(4+5)-IV-4	0	-1598	0
(A3029-3058)(4+5)-IV-5	0	-1598	0
(A3029-3058)(4+5)-IV-6	0	-1598	0
(A3029-3058)(4+5)-IV-7	0	-1598	0
(A3029-3058)(4+5)-IV-8	0	-1598	0
(A3029-3058)(4+5)-V-1	0	-1598	0
(A3029-3058)(4+5)-V-2	0	-1598	0
(A3029-3058)(4+5)-V-3	0	-1598	0
(A3029-3058)(4+5)-V-4	0	-1598	0
(A3029-3058)(4+5)-V-5	0	-1598	0
(A3029-3058)(4+5)-V-6	0	-1598	0
(A3029-3058)(4+5)-V-7	0	-1598	0
(A3029-3058)(4+5)-V-8	0	-1598	0
(A3029-3058)(4+5)-VI-1	0	-1598	0
(A3029-3058)(4+5)-VI-2	0	-1598	0
(A3029-3058)(4+5)-VI-3	0	-1598	0
(A3029-3058)(4+5)-VI-4	0	-1598	0
(A3029-3058)(4+5)-VI-5	0	-1598	0
(A3029-3058)(4+5)-VI-6	0	-1598	0
(A3029-3058)(4+5)-VI-7	0	-1598	0
(A3029-3058)(4+5)-VI-8	0	-1598	0
(A3029-3058)(4+5)-VII-1	0	-1598	0
(A3029-3058)(4+5)-VII-2	0	-1598	0
(A3029-3058)(4+5)-VII-3	0	-1598	0
(A3029-3058)(4+5)-VII-4	0	-1598	0
(A3029-3058)(4+5)-VII-5	0	-1598	0
(A3029-3058)(4+5)-VII-6	0	-1598	0
(A3029-3058)(4+5)-VII-7	0	-1598	0
(A3029-3058)(4+5)-VII-8	0	-1598	0

comb	N	Tz	M(DaN*m)
(A3029-3058)(4+5)-VIII-1	0	-1598	0
(A3029-3058)(4+5)-VIII-2	0	-1598	0
(A3029-3058)(4+5)-VIII-3	0	-1598	0
(A3029-3058)(4+5)-VIII-4	0	-1598	0
(A3029-3058)(4+5)-VIII-5	0	-1598	0
(A3029-3058)(4+5)-VIII-6	0	-1598	0
(A3029-3058)(4+5)-VIII-7	0	-1598	0
(A3029-3058)(4+5)-VIII-8	0	-1598	0
(A3029-3058)(4+5)-IX-1	0	-1598	0
(A3029-3058)(4+5)-IX-2	0	-1598	0
(A3029-3058)(4+5)-IX-3	0	-1598	0
(A3029-3058)(4+5)-IX-4	0	-1598	0
(A3029-3058)(4+5)-IX-5	0	-1598	0
(A3029-3058)(4+5)-IX-6	0	-1598	0
(A3029-3058)(4+5)-IX-7	0	-1598	0
(A3029-3058)(4+5)-IX-8	0	-1598	0
(A3029-3058)(4+5)-X-1	0	-1598	0
(A3029-3058)(4+5)-X-2	0	-1598	0
(A3029-3058)(4+5)-X-3	0	-1598	0
(A3029-3058)(4+5)-X-4	0	-1598	0
(A3029-3058)(4+5)-X-5	0	-1598	0
(A3029-3058)(4+5)-X-6	0	-1598	0
(A3029-3058)(4+5)-X-7	0	-1598	0
(A3029-3058)(4+5)-X-8	0	-1598	0
(A3029-3058)(4+5)-XI-1	0	-1598	0
(A3029-3058)(4+5)-XI-2	0	-1598	0
(A3029-3058)(4+5)-XI-3	0	-1598	0
(A3029-3058)(4+5)-XI-4	0	-1598	0
(A3029-3058)(4+5)-XI-5	0	-1598	0
(A3029-3058)(4+5)-XI-6	0	-1598	0
(A3029-3058)(4+5)-XI-7	0	-1598	0
(A3029-3058)(4+5)-XI-8	0	-1598	0
(A3029-3058)(4+5)-XII-1	0	-1598	0
(A3029-3058)(4+5)-XII-2	0	-1598	0
(A3029-3058)(4+5)-XII-3	0	-1598	0
(A3029-3058)(4+5)-XII-4	0	-1598	0
(A3029-3058)(4+5)-XII-5	0	-1598	0
(A3029-3058)(4+5)-XII-6	0	-1598	0
(A3029-3058)(4+5)-XII-7	0	-1598	0
(A3029-3058)(4+5)-XII-8	0	-1598	0
(A3029-3058)(6+7)-I-1	0	-1556	0
(A3029-3058)(6+7)-I-2	0	-1556	0
(A3029-3058)(6+7)-I-3	0	-1556	0
(A3029-3058)(6+7)-I-4	0	-1556	0
(A3029-3058)(6+7)-I-5	0	-1556	0
(A3029-3058)(6+7)-I-6	0	-1556	0
(A3029-3058)(6+7)-I-7	0	-1556	0
(A3029-3058)(6+7)-I-8	0	-1556	0
(A3029-3058)(6+7)-II-1	0	-1556	0
(A3029-3058)(6+7)-II-2	0	-1556	0
(A3029-3058)(6+7)-II-3	0	-1556	0
(A3029-3058)(6+7)-II-4	0	-1556	0
(A3029-3058)(6+7)-II-5	0	-1556	0
(A3029-3058)(6+7)-II-6	0	-1556	0
(A3029-3058)(6+7)-II-7	0	-1556	0
(A3029-3058)(6+7)-II-8	0	-1556	0
(A3029-3058)(6+7)-III-1	0	-1556	0
(A3029-3058)(6+7)-III-2	0	-1556	0
(A3029-3058)(6+7)-III-3	0	-1556	0
(A3029-3058)(6+7)-III-4	0	-1556	0
(A3029-3058)(6+7)-III-5	0	-1556	0
(A3029-3058)(6+7)-III-6	0	-1556	0
(A3029-3058)(6+7)-III-7	0	-1556	0
(A3029-3058)(6+7)-III-8	0	-1556	0
(A3029-3058)(6+7)-IV-1	0	-1556	0

comb	N	Tz	M(DaN*m)
(A3029-3058)(6+7)-IV-2	0	-1556	0
(A3029-3058)(6+7)-IV-3	0	-1556	0
(A3029-3058)(6+7)-IV-4	0	-1556	0
(A3029-3058)(6+7)-IV-5	0	-1556	0
(A3029-3058)(6+7)-IV-6	0	-1556	0
(A3029-3058)(6+7)-IV-7	0	-1556	0
(A3029-3058)(6+7)-IV-8	0	-1556	0
(A3029-3058)(6+7)-V-1	0	-1556	0
(A3029-3058)(6+7)-V-2	0	-1556	0
(A3029-3058)(6+7)-V-3	0	-1556	0
(A3029-3058)(6+7)-V-4	0	-1556	0
(A3029-3058)(6+7)-V-5	0	-1556	0
(A3029-3058)(6+7)-V-6	0	-1556	0
(A3029-3058)(6+7)-V-7	0	-1556	0
(A3029-3058)(6+7)-V-8	0	-1556	0
(A3029-3058)(6+7)-VI-1	0	-1556	0
(A3029-3058)(6+7)-VI-2	0	-1556	0
(A3029-3058)(6+7)-VI-3	0	-1556	0
(A3029-3058)(6+7)-VI-4	0	-1556	0
(A3029-3058)(6+7)-VI-5	0	-1556	0
(A3029-3058)(6+7)-VI-6	0	-1556	0
(A3029-3058)(6+7)-VI-7	0	-1556	0
(A3029-3058)(6+7)-VI-8	0	-1556	0
(A3029-3058)(6+7)-VII-1	0	-1556	0
(A3029-3058)(6+7)-VII-2	0	-1556	0
(A3029-3058)(6+7)-VII-3	0	-1556	0
(A3029-3058)(6+7)-VII-4	0	-1556	0
(A3029-3058)(6+7)-VII-5	0	-1556	0
(A3029-3058)(6+7)-VII-6	0	-1556	0
(A3029-3058)(6+7)-VII-7	0	-1556	0
(A3029-3058)(6+7)-VII-8	0	-1556	0
(A3029-3058)(6+7)-VIII-1	0	-1556	0
(A3029-3058)(6+7)-VIII-2	0	-1556	0
(A3029-3058)(6+7)-VIII-3	0	-1556	0
(A3029-3058)(6+7)-VIII-4	0	-1556	0
(A3029-3058)(6+7)-VIII-5	0	-1556	0
(A3029-3058)(6+7)-VIII-6	0	-1556	0
(A3029-3058)(6+7)-VIII-7	0	-1556	0
(A3029-3058)(6+7)-VIII-8	0	-1556	0
(A3029-3058)(6+7)-IX-1	0	-1556	0
(A3029-3058)(6+7)-IX-2	0	-1556	0
(A3029-3058)(6+7)-IX-3	0	-1556	0
(A3029-3058)(6+7)-IX-4	0	-1556	0
(A3029-3058)(6+7)-IX-5	0	-1556	0
(A3029-3058)(6+7)-IX-6	0	-1556	0
(A3029-3058)(6+7)-IX-7	0	-1556	0
(A3029-3058)(6+7)-IX-8	0	-1556	0
(A3029-3058)(6+7)-X-1	0	-1556	0
(A3029-3058)(6+7)-X-2	0	-1556	0
(A3029-3058)(6+7)-X-3	0	-1556	0
(A3029-3058)(6+7)-X-4	0	-1556	0
(A3029-3058)(6+7)-X-5	0	-1556	0
(A3029-3058)(6+7)-X-6	0	-1556	0
(A3029-3058)(6+7)-X-7	0	-1556	0
(A3029-3058)(6+7)-X-8	0	-1556	0
(A3029-3058)(6+7)-XI-1	0	-1556	0
(A3029-3058)(6+7)-XI-2	0	-1556	0
(A3029-3058)(6+7)-XI-3	0	-1556	0
(A3029-3058)(6+7)-XI-4	0	-1556	0
(A3029-3058)(6+7)-XI-5	0	-1556	0
(A3029-3058)(6+7)-XI-6	0	-1556	0
(A3029-3058)(6+7)-XI-7	0	-1556	0
(A3029-3058)(6+7)-XI-8	0	-1556	0
(A3029-3058)(6+7)-XII-1	0	-1556	0
(A3029-3058)(6+7)-XII-2	0	-1556	0

comb	N	Tz	M(DaN*m)
(A3029-3058)(6+7)-XII-3	0	-1556	0
(A3029-3058)(6+7)-XII-4	0	-1556	0
(A3029-3058)(6+7)-XII-5	0	-1556	0
(A3029-3058)(6+7)-XII-6	0	-1556	0
(A3029-3058)(6+7)-XII-7	0	-1556	0
(A3029-3058)(6+7)-XII-8	0	-1556	0
(A3054-3074)1	0	-3661	0
(A3054-3074)2	0	-4917	0
(A3054-3074)3	0	-2685	0
(A3054-3074)(4+5)-I-1	0	-2685	0
(A3054-3074)(4+5)-I-2	0	-2685	0
(A3054-3074)(4+5)-I-3	0	-2685	0
(A3054-3074)(4+5)-I-4	0	-2685	0
(A3054-3074)(4+5)-I-5	0	-2685	0
(A3054-3074)(4+5)-I-6	0	-2685	0
(A3054-3074)(4+5)-I-7	0	-2685	0
(A3054-3074)(4+5)-I-8	0	-2685	0
(A3054-3074)(4+5)-II-1	0	-2685	0
(A3054-3074)(4+5)-II-2	0	-2685	0
(A3054-3074)(4+5)-II-3	0	-2685	0
(A3054-3074)(4+5)-II-4	0	-2685	0
(A3054-3074)(4+5)-II-5	0	-2685	0
(A3054-3074)(4+5)-II-6	0	-2685	0
(A3054-3074)(4+5)-II-7	0	-2685	0
(A3054-3074)(4+5)-II-8	0	-2685	0
(A3054-3074)(4+5)-III-1	0	-2685	0
(A3054-3074)(4+5)-III-2	0	-2685	0
(A3054-3074)(4+5)-III-3	0	-2685	0
(A3054-3074)(4+5)-III-4	0	-2685	0
(A3054-3074)(4+5)-III-5	0	-2685	0
(A3054-3074)(4+5)-III-6	0	-2685	0
(A3054-3074)(4+5)-III-7	0	-2685	0
(A3054-3074)(4+5)-III-8	0	-2685	0
(A3054-3074)(4+5)-IV-1	0	-2685	0
(A3054-3074)(4+5)-IV-2	0	-2685	0
(A3054-3074)(4+5)-IV-3	0	-2685	0
(A3054-3074)(4+5)-IV-4	0	-2685	0
(A3054-3074)(4+5)-IV-5	0	-2685	0
(A3054-3074)(4+5)-IV-6	0	-2685	0
(A3054-3074)(4+5)-IV-7	0	-2685	0
(A3054-3074)(4+5)-IV-8	0	-2685	0
(A3054-3074)(4+5)-V-1	0	-2685	0
(A3054-3074)(4+5)-V-2	0	-2685	0
(A3054-3074)(4+5)-V-3	0	-2685	0
(A3054-3074)(4+5)-V-4	0	-2685	0
(A3054-3074)(4+5)-V-5	0	-2685	0
(A3054-3074)(4+5)-V-6	0	-2685	0
(A3054-3074)(4+5)-V-7	0	-2685	0
(A3054-3074)(4+5)-V-8	0	-2685	0
(A3054-3074)(4+5)-VI-1	0	-2685	0
(A3054-3074)(4+5)-VI-2	0	-2685	0
(A3054-3074)(4+5)-VI-3	0	-2685	0
(A3054-3074)(4+5)-VI-4	0	-2685	0
(A3054-3074)(4+5)-VI-5	0	-2685	0
(A3054-3074)(4+5)-VI-6	0	-2685	0
(A3054-3074)(4+5)-VI-7	0	-2685	0
(A3054-3074)(4+5)-VI-8	0	-2685	0
(A3054-3074)(4+5)-VII-1	0	-2685	0
(A3054-3074)(4+5)-VII-2	0	-2685	0
(A3054-3074)(4+5)-VII-3	0	-2685	0
(A3054-3074)(4+5)-VII-4	0	-2685	0
(A3054-3074)(4+5)-VII-5	0	-2685	0
(A3054-3074)(4+5)-VII-6	0	-2685	0
(A3054-3074)(4+5)-VII-7	0	-2685	0
(A3054-3074)(4+5)-VII-8	0	-2685	0

comb	N	Tz	M(DaN*m)
(A3054-3074)(4+5)-VIII-1	0	-2685	0
(A3054-3074)(4+5)-VIII-2	0	-2685	0
(A3054-3074)(4+5)-VIII-3	0	-2685	0
(A3054-3074)(4+5)-VIII-4	0	-2685	0
(A3054-3074)(4+5)-VIII-5	0	-2685	0
(A3054-3074)(4+5)-VIII-6	0	-2685	0
(A3054-3074)(4+5)-VIII-7	0	-2685	0
(A3054-3074)(4+5)-VIII-8	0	-2685	0
(A3054-3074)(4+5)-IX-1	0	-2685	0
(A3054-3074)(4+5)-IX-2	0	-2685	0
(A3054-3074)(4+5)-IX-3	0	-2685	0
(A3054-3074)(4+5)-IX-4	0	-2685	0
(A3054-3074)(4+5)-IX-5	0	-2685	0
(A3054-3074)(4+5)-IX-6	0	-2685	0
(A3054-3074)(4+5)-IX-7	0	-2685	0
(A3054-3074)(4+5)-IX-8	0	-2685	0
(A3054-3074)(4+5)-X-1	0	-2685	0
(A3054-3074)(4+5)-X-2	0	-2685	0
(A3054-3074)(4+5)-X-3	0	-2685	0
(A3054-3074)(4+5)-X-4	0	-2685	0
(A3054-3074)(4+5)-X-5	0	-2685	0
(A3054-3074)(4+5)-X-6	0	-2685	0
(A3054-3074)(4+5)-X-7	0	-2685	0
(A3054-3074)(4+5)-X-8	0	-2685	0
(A3054-3074)(4+5)-XI-1	0	-2685	0
(A3054-3074)(4+5)-XI-2	0	-2685	0
(A3054-3074)(4+5)-XI-3	0	-2685	0
(A3054-3074)(4+5)-XI-4	0	-2685	0
(A3054-3074)(4+5)-XI-5	0	-2685	0
(A3054-3074)(4+5)-XI-6	0	-2685	0
(A3054-3074)(4+5)-XI-7	0	-2685	0
(A3054-3074)(4+5)-XI-8	0	-2685	0
(A3054-3074)(4+5)-XII-1	0	-2685	0
(A3054-3074)(4+5)-XII-2	0	-2685	0
(A3054-3074)(4+5)-XII-3	0	-2685	0
(A3054-3074)(4+5)-XII-4	0	-2685	0
(A3054-3074)(4+5)-XII-5	0	-2685	0
(A3054-3074)(4+5)-XII-6	0	-2685	0
(A3054-3074)(4+5)-XII-7	0	-2685	0
(A3054-3074)(4+5)-XII-8	0	-2685	0
(A3054-3074)(6+7)-I-1	0	-2610	0
(A3054-3074)(6+7)-I-2	0	-2610	0
(A3054-3074)(6+7)-I-3	0	-2610	0
(A3054-3074)(6+7)-I-4	0	-2610	0
(A3054-3074)(6+7)-I-5	0	-2610	0
(A3054-3074)(6+7)-I-6	0	-2610	0
(A3054-3074)(6+7)-I-7	0	-2610	0
(A3054-3074)(6+7)-I-8	0	-2610	0
(A3054-3074)(6+7)-II-1	0	-2610	0
(A3054-3074)(6+7)-II-2	0	-2610	0
(A3054-3074)(6+7)-II-3	0	-2610	0
(A3054-3074)(6+7)-II-4	0	-2610	0
(A3054-3074)(6+7)-II-5	0	-2610	0
(A3054-3074)(6+7)-II-6	0	-2610	0
(A3054-3074)(6+7)-II-7	0	-2610	0
(A3054-3074)(6+7)-II-8	0	-2610	0
(A3054-3074)(6+7)-III-1	0	-2610	0
(A3054-3074)(6+7)-III-2	0	-2610	0
(A3054-3074)(6+7)-III-3	0	-2610	0
(A3054-3074)(6+7)-III-4	0	-2610	0
(A3054-3074)(6+7)-III-5	0	-2610	0
(A3054-3074)(6+7)-III-6	0	-2610	0
(A3054-3074)(6+7)-III-7	0	-2610	0
(A3054-3074)(6+7)-III-8	0	-2610	0
(A3054-3074)(6+7)-IV-1	0	-2610	0

comb	N	Tz	M(DaN*m)
(A3054-3074)(6+7)-IV-2	0	-2610	0
(A3054-3074)(6+7)-IV-3	0	-2610	0
(A3054-3074)(6+7)-IV-4	0	-2610	0
(A3054-3074)(6+7)-IV-5	0	-2610	0
(A3054-3074)(6+7)-IV-6	0	-2610	0
(A3054-3074)(6+7)-IV-7	0	-2610	0
(A3054-3074)(6+7)-IV-8	0	-2610	0
(A3054-3074)(6+7)-V-1	0	-2610	0
(A3054-3074)(6+7)-V-2	0	-2610	0
(A3054-3074)(6+7)-V-3	0	-2610	0
(A3054-3074)(6+7)-V-4	0	-2610	0
(A3054-3074)(6+7)-V-5	0	-2610	0
(A3054-3074)(6+7)-V-6	0	-2610	0
(A3054-3074)(6+7)-V-7	0	-2610	0
(A3054-3074)(6+7)-V-8	0	-2610	0
(A3054-3074)(6+7)-VI-1	0	-2610	0
(A3054-3074)(6+7)-VI-2	0	-2610	0
(A3054-3074)(6+7)-VI-3	0	-2610	0
(A3054-3074)(6+7)-VI-4	0	-2610	0
(A3054-3074)(6+7)-VI-5	0	-2610	0
(A3054-3074)(6+7)-VI-6	0	-2610	0
(A3054-3074)(6+7)-VI-7	0	-2610	0
(A3054-3074)(6+7)-VI-8	0	-2610	0
(A3054-3074)(6+7)-VII-1	0	-2610	0
(A3054-3074)(6+7)-VII-2	0	-2610	0
(A3054-3074)(6+7)-VII-3	0	-2610	0
(A3054-3074)(6+7)-VII-4	0	-2610	0
(A3054-3074)(6+7)-VII-5	0	-2610	0
(A3054-3074)(6+7)-VII-6	0	-2610	0
(A3054-3074)(6+7)-VII-7	0	-2610	0
(A3054-3074)(6+7)-VII-8	0	-2610	0
(A3054-3074)(6+7)-VIII-1	0	-2610	0
(A3054-3074)(6+7)-VIII-2	0	-2610	0
(A3054-3074)(6+7)-VIII-3	0	-2610	0
(A3054-3074)(6+7)-VIII-4	0	-2610	0
(A3054-3074)(6+7)-VIII-5	0	-2610	0
(A3054-3074)(6+7)-VIII-6	0	-2610	0
(A3054-3074)(6+7)-VIII-7	0	-2610	0
(A3054-3074)(6+7)-VIII-8	0	-2610	0
(A3054-3074)(6+7)-IX-1	0	-2610	0
(A3054-3074)(6+7)-IX-2	0	-2610	0
(A3054-3074)(6+7)-IX-3	0	-2610	0
(A3054-3074)(6+7)-IX-4	0	-2610	0
(A3054-3074)(6+7)-IX-5	0	-2610	0
(A3054-3074)(6+7)-IX-6	0	-2610	0
(A3054-3074)(6+7)-IX-7	0	-2610	0
(A3054-3074)(6+7)-IX-8	0	-2610	0
(A3054-3074)(6+7)-X-1	0	-2610	0
(A3054-3074)(6+7)-X-2	0	-2610	0
(A3054-3074)(6+7)-X-3	0	-2610	0
(A3054-3074)(6+7)-X-4	0	-2610	0
(A3054-3074)(6+7)-X-5	0	-2610	0
(A3054-3074)(6+7)-X-6	0	-2610	0
(A3054-3074)(6+7)-X-7	0	-2610	0
(A3054-3074)(6+7)-X-8	0	-2610	0
(A3054-3074)(6+7)-XI-1	0	-2610	0
(A3054-3074)(6+7)-XI-2	0	-2610	0
(A3054-3074)(6+7)-XI-3	0	-2610	0
(A3054-3074)(6+7)-XI-4	0	-2610	0
(A3054-3074)(6+7)-XI-5	0	-2610	0
(A3054-3074)(6+7)-XI-6	0	-2610	0
(A3054-3074)(6+7)-XI-7	0	-2610	0
(A3054-3074)(6+7)-XI-8	0	-2610	0
(A3054-3074)(6+7)-XII-1	0	-2610	0
(A3054-3074)(6+7)-XII-2	0	-2610	0

comb	N	Tz	M(DaN*m)
(A3054-3074)(6+7)-XII-3	0	-2610	0
(A3054-3074)(6+7)-XII-4	0	-2610	0
(A3054-3074)(6+7)-XII-5	0	-2610	0
(A3054-3074)(6+7)-XII-6	0	-2610	0
(A3054-3074)(6+7)-XII-7	0	-2610	0
(A3054-3074)(6+7)-XII-8	0	-2610	0
(A3054-3074)1	0	-3659	0
(A3054-3074)2	0	-4915	0
(A3054-3074)3	0	-2684	0
(A3054-3074)(4+5)-I-1	0	-2684	0
(A3054-3074)(4+5)-I-2	0	-2684	0
(A3054-3074)(4+5)-I-3	0	-2684	0
(A3054-3074)(4+5)-I-4	0	-2684	0
(A3054-3074)(4+5)-I-5	0	-2684	0
(A3054-3074)(4+5)-I-6	0	-2684	0
(A3054-3074)(4+5)-I-7	0	-2684	0
(A3054-3074)(4+5)-I-8	0	-2684	0
(A3054-3074)(4+5)-II-1	0	-2684	0
(A3054-3074)(4+5)-II-2	0	-2684	0
(A3054-3074)(4+5)-II-3	0	-2684	0
(A3054-3074)(4+5)-II-4	0	-2684	0
(A3054-3074)(4+5)-II-5	0	-2684	0
(A3054-3074)(4+5)-II-6	0	-2684	0
(A3054-3074)(4+5)-II-7	0	-2684	0
(A3054-3074)(4+5)-II-8	0	-2684	0
(A3054-3074)(4+5)-III-1	0	-2684	0
(A3054-3074)(4+5)-III-2	0	-2684	0
(A3054-3074)(4+5)-III-3	0	-2684	0
(A3054-3074)(4+5)-III-4	0	-2684	0
(A3054-3074)(4+5)-III-5	0	-2684	0
(A3054-3074)(4+5)-III-6	0	-2684	0
(A3054-3074)(4+5)-III-7	0	-2684	0
(A3054-3074)(4+5)-III-8	0	-2684	0
(A3054-3074)(4+5)-IV-1	0	-2684	0
(A3054-3074)(4+5)-IV-2	0	-2684	0
(A3054-3074)(4+5)-IV-3	0	-2684	0
(A3054-3074)(4+5)-IV-4	0	-2684	0
(A3054-3074)(4+5)-IV-5	0	-2684	0
(A3054-3074)(4+5)-IV-6	0	-2684	0
(A3054-3074)(4+5)-IV-7	0	-2684	0
(A3054-3074)(4+5)-IV-8	0	-2684	0
(A3054-3074)(4+5)-V-1	0	-2684	0
(A3054-3074)(4+5)-V-2	0	-2684	0
(A3054-3074)(4+5)-V-3	0	-2684	0
(A3054-3074)(4+5)-V-4	0	-2684	0
(A3054-3074)(4+5)-V-5	0	-2684	0
(A3054-3074)(4+5)-V-6	0	-2684	0
(A3054-3074)(4+5)-V-7	0	-2684	0
(A3054-3074)(4+5)-V-8	0	-2684	0
(A3054-3074)(4+5)-VI-1	0	-2684	0
(A3054-3074)(4+5)-VI-2	0	-2684	0
(A3054-3074)(4+5)-VI-3	0	-2684	0
(A3054-3074)(4+5)-VI-4	0	-2684	0
(A3054-3074)(4+5)-VI-5	0	-2684	0
(A3054-3074)(4+5)-VI-6	0	-2684	0
(A3054-3074)(4+5)-VI-7	0	-2684	0
(A3054-3074)(4+5)-VI-8	0	-2684	0
(A3054-3074)(4+5)-VII-1	0	-2684	0
(A3054-3074)(4+5)-VII-2	0	-2684	0
(A3054-3074)(4+5)-VII-3	0	-2684	0
(A3054-3074)(4+5)-VII-4	0	-2684	0
(A3054-3074)(4+5)-VII-5	0	-2684	0
(A3054-3074)(4+5)-VII-6	0	-2684	0
(A3054-3074)(4+5)-VII-7	0	-2684	0
(A3054-3074)(4+5)-VII-8	0	-2684	0

comb	N	Tz	M(DaN*m)
(A3054-3074)(4+5)-VIII-1	0	-2684	0
(A3054-3074)(4+5)-VIII-2	0	-2684	0
(A3054-3074)(4+5)-VIII-3	0	-2684	0
(A3054-3074)(4+5)-VIII-4	0	-2684	0
(A3054-3074)(4+5)-VIII-5	0	-2684	0
(A3054-3074)(4+5)-VIII-6	0	-2684	0
(A3054-3074)(4+5)-VIII-7	0	-2684	0
(A3054-3074)(4+5)-VIII-8	0	-2684	0
(A3054-3074)(4+5)-IX-1	0	-2684	0
(A3054-3074)(4+5)-IX-2	0	-2684	0
(A3054-3074)(4+5)-IX-3	0	-2684	0
(A3054-3074)(4+5)-IX-4	0	-2684	0
(A3054-3074)(4+5)-IX-5	0	-2684	0
(A3054-3074)(4+5)-IX-6	0	-2684	0
(A3054-3074)(4+5)-IX-7	0	-2684	0
(A3054-3074)(4+5)-IX-8	0	-2684	0
(A3054-3074)(4+5)-X-1	0	-2684	0
(A3054-3074)(4+5)-X-2	0	-2684	0
(A3054-3074)(4+5)-X-3	0	-2684	0
(A3054-3074)(4+5)-X-4	0	-2684	0
(A3054-3074)(4+5)-X-5	0	-2684	0
(A3054-3074)(4+5)-X-6	0	-2684	0
(A3054-3074)(4+5)-X-7	0	-2684	0
(A3054-3074)(4+5)-X-8	0	-2684	0
(A3054-3074)(4+5)-XI-1	0	-2684	0
(A3054-3074)(4+5)-XI-2	0	-2684	0
(A3054-3074)(4+5)-XI-3	0	-2684	0
(A3054-3074)(4+5)-XI-4	0	-2684	0
(A3054-3074)(4+5)-XI-5	0	-2684	0
(A3054-3074)(4+5)-XI-6	0	-2684	0
(A3054-3074)(4+5)-XI-7	0	-2684	0
(A3054-3074)(4+5)-XI-8	0	-2684	0
(A3054-3074)(4+5)-XII-1	0	-2684	0
(A3054-3074)(4+5)-XII-2	0	-2684	0
(A3054-3074)(4+5)-XII-3	0	-2684	0
(A3054-3074)(4+5)-XII-4	0	-2684	0
(A3054-3074)(4+5)-XII-5	0	-2684	0
(A3054-3074)(4+5)-XII-6	0	-2684	0
(A3054-3074)(4+5)-XII-7	0	-2684	0
(A3054-3074)(4+5)-XII-8	0	-2684	0
(A3054-3074)(6+7)-I-1	0	-2608	0
(A3054-3074)(6+7)-I-2	0	-2608	0
(A3054-3074)(6+7)-I-3	0	-2608	0
(A3054-3074)(6+7)-I-4	0	-2608	0
(A3054-3074)(6+7)-I-5	0	-2608	0
(A3054-3074)(6+7)-I-6	0	-2608	0
(A3054-3074)(6+7)-I-7	0	-2608	0
(A3054-3074)(6+7)-I-8	0	-2608	0
(A3054-3074)(6+7)-II-1	0	-2608	0
(A3054-3074)(6+7)-II-2	0	-2608	0
(A3054-3074)(6+7)-II-3	0	-2608	0
(A3054-3074)(6+7)-II-4	0	-2608	0
(A3054-3074)(6+7)-II-5	0	-2608	0
(A3054-3074)(6+7)-II-6	0	-2608	0
(A3054-3074)(6+7)-II-7	0	-2608	0
(A3054-3074)(6+7)-II-8	0	-2608	0
(A3054-3074)(6+7)-III-1	0	-2608	0
(A3054-3074)(6+7)-III-2	0	-2608	0
(A3054-3074)(6+7)-III-3	0	-2608	0
(A3054-3074)(6+7)-III-4	0	-2608	0
(A3054-3074)(6+7)-III-5	0	-2608	0
(A3054-3074)(6+7)-III-6	0	-2608	0
(A3054-3074)(6+7)-III-7	0	-2608	0
(A3054-3074)(6+7)-III-8	0	-2608	0
(A3054-3074)(6+7)-IV-1	0	-2608	0

comb	N	Tz	M(DaN*m)
(A3054-3074)(6+7)-IV-2	0	-2608	0
(A3054-3074)(6+7)-IV-3	0	-2608	0
(A3054-3074)(6+7)-IV-4	0	-2608	0
(A3054-3074)(6+7)-IV-5	0	-2608	0
(A3054-3074)(6+7)-IV-6	0	-2608	0
(A3054-3074)(6+7)-IV-7	0	-2608	0
(A3054-3074)(6+7)-IV-8	0	-2608	0
(A3054-3074)(6+7)-V-1	0	-2608	0
(A3054-3074)(6+7)-V-2	0	-2608	0
(A3054-3074)(6+7)-V-3	0	-2608	0
(A3054-3074)(6+7)-V-4	0	-2608	0
(A3054-3074)(6+7)-V-5	0	-2608	0
(A3054-3074)(6+7)-V-6	0	-2608	0
(A3054-3074)(6+7)-V-7	0	-2608	0
(A3054-3074)(6+7)-V-8	0	-2608	0
(A3054-3074)(6+7)-VI-1	0	-2608	0
(A3054-3074)(6+7)-VI-2	0	-2608	0
(A3054-3074)(6+7)-VI-3	0	-2608	0
(A3054-3074)(6+7)-VI-4	0	-2608	0
(A3054-3074)(6+7)-VI-5	0	-2608	0
(A3054-3074)(6+7)-VI-6	0	-2608	0
(A3054-3074)(6+7)-VI-7	0	-2608	0
(A3054-3074)(6+7)-VI-8	0	-2608	0
(A3054-3074)(6+7)-VII-1	0	-2608	0
(A3054-3074)(6+7)-VII-2	0	-2608	0
(A3054-3074)(6+7)-VII-3	0	-2608	0
(A3054-3074)(6+7)-VII-4	0	-2608	0
(A3054-3074)(6+7)-VII-5	0	-2608	0
(A3054-3074)(6+7)-VII-6	0	-2608	0
(A3054-3074)(6+7)-VII-7	0	-2608	0
(A3054-3074)(6+7)-VII-8	0	-2608	0
(A3054-3074)(6+7)-VIII-1	0	-2608	0
(A3054-3074)(6+7)-VIII-2	0	-2608	0
(A3054-3074)(6+7)-VIII-3	0	-2608	0
(A3054-3074)(6+7)-VIII-4	0	-2608	0
(A3054-3074)(6+7)-VIII-5	0	-2608	0
(A3054-3074)(6+7)-VIII-6	0	-2608	0
(A3054-3074)(6+7)-VIII-7	0	-2608	0
(A3054-3074)(6+7)-VIII-8	0	-2608	0
(A3054-3074)(6+7)-IX-1	0	-2608	0
(A3054-3074)(6+7)-IX-2	0	-2608	0
(A3054-3074)(6+7)-IX-3	0	-2608	0
(A3054-3074)(6+7)-IX-4	0	-2608	0
(A3054-3074)(6+7)-IX-5	0	-2608	0
(A3054-3074)(6+7)-IX-6	0	-2608	0
(A3054-3074)(6+7)-IX-7	0	-2608	0
(A3054-3074)(6+7)-IX-8	0	-2608	0
(A3054-3074)(6+7)-X-1	0	-2608	0
(A3054-3074)(6+7)-X-2	0	-2608	0
(A3054-3074)(6+7)-X-3	0	-2608	0
(A3054-3074)(6+7)-X-4	0	-2608	0
(A3054-3074)(6+7)-X-5	0	-2608	0
(A3054-3074)(6+7)-X-6	0	-2608	0
(A3054-3074)(6+7)-X-7	0	-2608	0
(A3054-3074)(6+7)-X-8	0	-2608	0
(A3054-3074)(6+7)-XI-1	0	-2608	0
(A3054-3074)(6+7)-XI-2	0	-2608	0
(A3054-3074)(6+7)-XI-3	0	-2608	0
(A3054-3074)(6+7)-XI-4	0	-2608	0
(A3054-3074)(6+7)-XI-5	0	-2608	0
(A3054-3074)(6+7)-XI-6	0	-2608	0
(A3054-3074)(6+7)-XI-7	0	-2608	0
(A3054-3074)(6+7)-XI-8	0	-2608	0
(A3054-3074)(6+7)-XII-1	0	-2608	0
(A3054-3074)(6+7)-XII-2	0	-2608	0

comb	N	Tz	M(DaN*m)
(A3054-3074)(6+7)-XII-3	0	-2608	0
(A3054-3074)(6+7)-XII-4	0	-2608	0
(A3054-3074)(6+7)-XII-5	0	-2608	0
(A3054-3074)(6+7)-XII-6	0	-2608	0
(A3054-3074)(6+7)-XII-7	0	-2608	0
(A3054-3074)(6+7)-XII-8	0	-2608	0
(A3053-3073)1	0	-3436	0
(A3053-3073)2	0	-4609	0
(A3053-3073)3	0	-2521	0
(A3053-3073)(4+5)-I-1	0	-2521	0
(A3053-3073)(4+5)-I-2	0	-2521	0
(A3053-3073)(4+5)-I-3	0	-2521	0
(A3053-3073)(4+5)-I-4	0	-2521	0
(A3053-3073)(4+5)-I-5	0	-2521	0
(A3053-3073)(4+5)-I-6	0	-2521	0
(A3053-3073)(4+5)-I-7	0	-2521	0
(A3053-3073)(4+5)-I-8	0	-2521	0
(A3053-3073)(4+5)-II-1	0	-2521	0
(A3053-3073)(4+5)-II-2	0	-2521	0
(A3053-3073)(4+5)-II-3	0	-2521	0
(A3053-3073)(4+5)-II-4	0	-2521	0
(A3053-3073)(4+5)-II-5	0	-2521	0
(A3053-3073)(4+5)-II-6	0	-2521	0
(A3053-3073)(4+5)-II-7	0	-2521	0
(A3053-3073)(4+5)-II-8	0	-2521	0
(A3053-3073)(4+5)-III-1	0	-2521	0
(A3053-3073)(4+5)-III-2	0	-2521	0
(A3053-3073)(4+5)-III-3	0	-2521	0
(A3053-3073)(4+5)-III-4	0	-2521	0
(A3053-3073)(4+5)-III-5	0	-2521	0
(A3053-3073)(4+5)-III-6	0	-2521	0
(A3053-3073)(4+5)-III-7	0	-2521	0
(A3053-3073)(4+5)-III-8	0	-2521	0
(A3053-3073)(4+5)-IV-1	0	-2521	0
(A3053-3073)(4+5)-IV-2	0	-2521	0
(A3053-3073)(4+5)-IV-3	0	-2521	0
(A3053-3073)(4+5)-IV-4	0	-2521	0
(A3053-3073)(4+5)-IV-5	0	-2521	0
(A3053-3073)(4+5)-IV-6	0	-2521	0
(A3053-3073)(4+5)-IV-7	0	-2521	0
(A3053-3073)(4+5)-IV-8	0	-2521	0
(A3053-3073)(4+5)-V-1	0	-2521	0
(A3053-3073)(4+5)-V-2	0	-2521	0
(A3053-3073)(4+5)-V-3	0	-2521	0
(A3053-3073)(4+5)-V-4	0	-2521	0
(A3053-3073)(4+5)-V-5	0	-2521	0
(A3053-3073)(4+5)-V-6	0	-2521	0
(A3053-3073)(4+5)-V-7	0	-2521	0
(A3053-3073)(4+5)-V-8	0	-2521	0
(A3053-3073)(4+5)-VI-1	0	-2521	0
(A3053-3073)(4+5)-VI-2	0	-2521	0
(A3053-3073)(4+5)-VI-3	0	-2521	0
(A3053-3073)(4+5)-VI-4	0	-2521	0
(A3053-3073)(4+5)-VI-5	0	-2521	0
(A3053-3073)(4+5)-VI-6	0	-2521	0
(A3053-3073)(4+5)-VI-7	0	-2521	0
(A3053-3073)(4+5)-VI-8	0	-2521	0
(A3053-3073)(4+5)-VII-1	0	-2521	0
(A3053-3073)(4+5)-VII-2	0	-2521	0
(A3053-3073)(4+5)-VII-3	0	-2521	0
(A3053-3073)(4+5)-VII-4	0	-2521	0
(A3053-3073)(4+5)-VII-5	0	-2521	0
(A3053-3073)(4+5)-VII-6	0	-2521	0
(A3053-3073)(4+5)-VII-7	0	-2521	0
(A3053-3073)(4+5)-VII-8	0	-2521	0

comb	N	Tz	M(DaN*m)
(A3053-3073)(4+5)-VIII-1	0	-2521	0
(A3053-3073)(4+5)-VIII-2	0	-2521	0
(A3053-3073)(4+5)-VIII-3	0	-2521	0
(A3053-3073)(4+5)-VIII-4	0	-2521	0
(A3053-3073)(4+5)-VIII-5	0	-2521	0
(A3053-3073)(4+5)-VIII-6	0	-2521	0
(A3053-3073)(4+5)-VIII-7	0	-2521	0
(A3053-3073)(4+5)-VIII-8	0	-2521	0
(A3053-3073)(4+5)-IX-1	0	-2521	0
(A3053-3073)(4+5)-IX-2	0	-2521	0
(A3053-3073)(4+5)-IX-3	0	-2521	0
(A3053-3073)(4+5)-IX-4	0	-2521	0
(A3053-3073)(4+5)-IX-5	0	-2521	0
(A3053-3073)(4+5)-IX-6	0	-2521	0
(A3053-3073)(4+5)-IX-7	0	-2521	0
(A3053-3073)(4+5)-IX-8	0	-2521	0
(A3053-3073)(4+5)-X-1	0	-2521	0
(A3053-3073)(4+5)-X-2	0	-2521	0
(A3053-3073)(4+5)-X-3	0	-2521	0
(A3053-3073)(4+5)-X-4	0	-2521	0
(A3053-3073)(4+5)-X-5	0	-2521	0
(A3053-3073)(4+5)-X-6	0	-2521	0
(A3053-3073)(4+5)-X-7	0	-2521	0
(A3053-3073)(4+5)-X-8	0	-2521	0
(A3053-3073)(4+5)-XI-1	0	-2521	0
(A3053-3073)(4+5)-XI-2	0	-2521	0
(A3053-3073)(4+5)-XI-3	0	-2521	0
(A3053-3073)(4+5)-XI-4	0	-2521	0
(A3053-3073)(4+5)-XI-5	0	-2521	0
(A3053-3073)(4+5)-XI-6	0	-2521	0
(A3053-3073)(4+5)-XI-7	0	-2521	0
(A3053-3073)(4+5)-XI-8	0	-2521	0
(A3053-3073)(4+5)-XII-1	0	-2521	0
(A3053-3073)(4+5)-XII-2	0	-2521	0
(A3053-3073)(4+5)-XII-3	0	-2521	0
(A3053-3073)(4+5)-XII-4	0	-2521	0
(A3053-3073)(4+5)-XII-5	0	-2521	0
(A3053-3073)(4+5)-XII-6	0	-2521	0
(A3053-3073)(4+5)-XII-7	0	-2521	0
(A3053-3073)(4+5)-XII-8	0	-2521	0
(A3053-3073)(6+7)-I-1	0	-2451	0
(A3053-3073)(6+7)-I-2	0	-2451	0
(A3053-3073)(6+7)-I-3	0	-2451	0
(A3053-3073)(6+7)-I-4	0	-2451	0
(A3053-3073)(6+7)-I-5	0	-2451	0
(A3053-3073)(6+7)-I-6	0	-2451	0
(A3053-3073)(6+7)-I-7	0	-2451	0
(A3053-3073)(6+7)-I-8	0	-2451	0
(A3053-3073)(6+7)-II-1	0	-2451	0
(A3053-3073)(6+7)-II-2	0	-2451	0
(A3053-3073)(6+7)-II-3	0	-2451	0
(A3053-3073)(6+7)-II-4	0	-2451	0
(A3053-3073)(6+7)-II-5	0	-2451	0
(A3053-3073)(6+7)-II-6	0	-2451	0
(A3053-3073)(6+7)-II-7	0	-2451	0
(A3053-3073)(6+7)-II-8	0	-2451	0
(A3053-3073)(6+7)-III-1	0	-2451	0
(A3053-3073)(6+7)-III-2	0	-2451	0
(A3053-3073)(6+7)-III-3	0	-2451	0
(A3053-3073)(6+7)-III-4	0	-2451	0
(A3053-3073)(6+7)-III-5	0	-2451	0
(A3053-3073)(6+7)-III-6	0	-2451	0
(A3053-3073)(6+7)-III-7	0	-2451	0
(A3053-3073)(6+7)-III-8	0	-2451	0
(A3053-3073)(6+7)-IV-1	0	-2451	0

comb	N	Tz	M(DaN*m)
(A3053-3073)(6+7)-IV-2	0	-2451	0
(A3053-3073)(6+7)-IV-3	0	-2451	0
(A3053-3073)(6+7)-IV-4	0	-2451	0
(A3053-3073)(6+7)-IV-5	0	-2451	0
(A3053-3073)(6+7)-IV-6	0	-2451	0
(A3053-3073)(6+7)-IV-7	0	-2451	0
(A3053-3073)(6+7)-IV-8	0	-2451	0
(A3053-3073)(6+7)-V-1	0	-2451	0
(A3053-3073)(6+7)-V-2	0	-2451	0
(A3053-3073)(6+7)-V-3	0	-2451	0
(A3053-3073)(6+7)-V-4	0	-2451	0
(A3053-3073)(6+7)-V-5	0	-2451	0
(A3053-3073)(6+7)-V-6	0	-2451	0
(A3053-3073)(6+7)-V-7	0	-2451	0
(A3053-3073)(6+7)-V-8	0	-2451	0
(A3053-3073)(6+7)-VI-1	0	-2451	0
(A3053-3073)(6+7)-VI-2	0	-2451	0
(A3053-3073)(6+7)-VI-3	0	-2451	0
(A3053-3073)(6+7)-VI-4	0	-2451	0
(A3053-3073)(6+7)-VI-5	0	-2451	0
(A3053-3073)(6+7)-VI-6	0	-2451	0
(A3053-3073)(6+7)-VI-7	0	-2451	0
(A3053-3073)(6+7)-VI-8	0	-2451	0
(A3053-3073)(6+7)-VII-1	0	-2451	0
(A3053-3073)(6+7)-VII-2	0	-2451	0
(A3053-3073)(6+7)-VII-3	0	-2451	0
(A3053-3073)(6+7)-VII-4	0	-2451	0
(A3053-3073)(6+7)-VII-5	0	-2451	0
(A3053-3073)(6+7)-VII-6	0	-2451	0
(A3053-3073)(6+7)-VII-7	0	-2451	0
(A3053-3073)(6+7)-VII-8	0	-2451	0
(A3053-3073)(6+7)-VIII-1	0	-2451	0
(A3053-3073)(6+7)-VIII-2	0	-2451	0
(A3053-3073)(6+7)-VIII-3	0	-2451	0
(A3053-3073)(6+7)-VIII-4	0	-2451	0
(A3053-3073)(6+7)-VIII-5	0	-2451	0
(A3053-3073)(6+7)-VIII-6	0	-2451	0
(A3053-3073)(6+7)-VIII-7	0	-2451	0
(A3053-3073)(6+7)-VIII-8	0	-2451	0
(A3053-3073)(6+7)-IX-1	0	-2451	0
(A3053-3073)(6+7)-IX-2	0	-2451	0
(A3053-3073)(6+7)-IX-3	0	-2451	0
(A3053-3073)(6+7)-IX-4	0	-2451	0
(A3053-3073)(6+7)-IX-5	0	-2451	0
(A3053-3073)(6+7)-IX-6	0	-2451	0
(A3053-3073)(6+7)-IX-7	0	-2451	0
(A3053-3073)(6+7)-IX-8	0	-2451	0
(A3053-3073)(6+7)-X-1	0	-2451	0
(A3053-3073)(6+7)-X-2	0	-2451	0
(A3053-3073)(6+7)-X-3	0	-2451	0
(A3053-3073)(6+7)-X-4	0	-2451	0
(A3053-3073)(6+7)-X-5	0	-2451	0
(A3053-3073)(6+7)-X-6	0	-2451	0
(A3053-3073)(6+7)-X-7	0	-2451	0
(A3053-3073)(6+7)-X-8	0	-2451	0
(A3053-3073)(6+7)-XI-1	0	-2451	0
(A3053-3073)(6+7)-XI-2	0	-2451	0
(A3053-3073)(6+7)-XI-3	0	-2451	0
(A3053-3073)(6+7)-XI-4	0	-2451	0
(A3053-3073)(6+7)-XI-5	0	-2451	0
(A3053-3073)(6+7)-XI-6	0	-2451	0
(A3053-3073)(6+7)-XI-7	0	-2451	0
(A3053-3073)(6+7)-XI-8	0	-2451	0
(A3053-3073)(6+7)-XII-1	0	-2451	0
(A3053-3073)(6+7)-XII-2	0	-2451	0

comb	N	Tz	M(DaN*m)
(A3053-3073)(6+7)-XII-3	0	-2451	0
(A3053-3073)(6+7)-XII-4	0	-2451	0
(A3053-3073)(6+7)-XII-5	0	-2451	0
(A3053-3073)(6+7)-XII-6	0	-2451	0
(A3053-3073)(6+7)-XII-7	0	-2451	0
(A3053-3073)(6+7)-XII-8	0	-2451	0
(A3053-3073)1	0	-3436	0
(A3053-3073)2	0	-4609	0
(A3053-3073)3	0	-2521	0
(A3053-3073)(4+5)-I-1	0	-2521	0
(A3053-3073)(4+5)-I-2	0	-2521	0
(A3053-3073)(4+5)-I-3	0	-2521	0
(A3053-3073)(4+5)-I-4	0	-2521	0
(A3053-3073)(4+5)-I-5	0	-2521	0
(A3053-3073)(4+5)-I-6	0	-2521	0
(A3053-3073)(4+5)-I-7	0	-2521	0
(A3053-3073)(4+5)-I-8	0	-2521	0
(A3053-3073)(4+5)-II-1	0	-2521	0
(A3053-3073)(4+5)-II-2	0	-2521	0
(A3053-3073)(4+5)-II-3	0	-2521	0
(A3053-3073)(4+5)-II-4	0	-2521	0
(A3053-3073)(4+5)-II-5	0	-2521	0
(A3053-3073)(4+5)-II-6	0	-2521	0
(A3053-3073)(4+5)-II-7	0	-2521	0
(A3053-3073)(4+5)-II-8	0	-2521	0
(A3053-3073)(4+5)-III-1	0	-2521	0
(A3053-3073)(4+5)-III-2	0	-2521	0
(A3053-3073)(4+5)-III-3	0	-2521	0
(A3053-3073)(4+5)-III-4	0	-2521	0
(A3053-3073)(4+5)-III-5	0	-2521	0
(A3053-3073)(4+5)-III-6	0	-2521	0
(A3053-3073)(4+5)-III-7	0	-2521	0
(A3053-3073)(4+5)-III-8	0	-2521	0
(A3053-3073)(4+5)-IV-1	0	-2521	0
(A3053-3073)(4+5)-IV-2	0	-2521	0
(A3053-3073)(4+5)-IV-3	0	-2521	0
(A3053-3073)(4+5)-IV-4	0	-2521	0
(A3053-3073)(4+5)-IV-5	0	-2521	0
(A3053-3073)(4+5)-IV-6	0	-2521	0
(A3053-3073)(4+5)-IV-7	0	-2521	0
(A3053-3073)(4+5)-IV-8	0	-2521	0
(A3053-3073)(4+5)-V-1	0	-2521	0
(A3053-3073)(4+5)-V-2	0	-2521	0
(A3053-3073)(4+5)-V-3	0	-2521	0
(A3053-3073)(4+5)-V-4	0	-2521	0
(A3053-3073)(4+5)-V-5	0	-2521	0
(A3053-3073)(4+5)-V-6	0	-2521	0
(A3053-3073)(4+5)-V-7	0	-2521	0
(A3053-3073)(4+5)-V-8	0	-2521	0
(A3053-3073)(4+5)-VI-1	0	-2521	0
(A3053-3073)(4+5)-VI-2	0	-2521	0
(A3053-3073)(4+5)-VI-3	0	-2521	0
(A3053-3073)(4+5)-VI-4	0	-2521	0
(A3053-3073)(4+5)-VI-5	0	-2521	0
(A3053-3073)(4+5)-VI-6	0	-2521	0
(A3053-3073)(4+5)-VI-7	0	-2521	0
(A3053-3073)(4+5)-VI-8	0	-2521	0
(A3053-3073)(4+5)-VII-1	0	-2521	0
(A3053-3073)(4+5)-VII-2	0	-2521	0
(A3053-3073)(4+5)-VII-3	0	-2521	0
(A3053-3073)(4+5)-VII-4	0	-2521	0
(A3053-3073)(4+5)-VII-5	0	-2521	0
(A3053-3073)(4+5)-VII-6	0	-2521	0
(A3053-3073)(4+5)-VII-7	0	-2521	0
(A3053-3073)(4+5)-VII-8	0	-2521	0

comb	N	Tz	M(DaN*m)
(A3053-3073)(4+5)-VIII-1	0	-2521	0
(A3053-3073)(4+5)-VIII-2	0	-2521	0
(A3053-3073)(4+5)-VIII-3	0	-2521	0
(A3053-3073)(4+5)-VIII-4	0	-2521	0
(A3053-3073)(4+5)-VIII-5	0	-2521	0
(A3053-3073)(4+5)-VIII-6	0	-2521	0
(A3053-3073)(4+5)-VIII-7	0	-2521	0
(A3053-3073)(4+5)-VIII-8	0	-2521	0
(A3053-3073)(4+5)-IX-1	0	-2521	0
(A3053-3073)(4+5)-IX-2	0	-2521	0
(A3053-3073)(4+5)-IX-3	0	-2521	0
(A3053-3073)(4+5)-IX-4	0	-2521	0
(A3053-3073)(4+5)-IX-5	0	-2521	0
(A3053-3073)(4+5)-IX-6	0	-2521	0
(A3053-3073)(4+5)-IX-7	0	-2521	0
(A3053-3073)(4+5)-IX-8	0	-2521	0
(A3053-3073)(4+5)-X-1	0	-2521	0
(A3053-3073)(4+5)-X-2	0	-2521	0
(A3053-3073)(4+5)-X-3	0	-2521	0
(A3053-3073)(4+5)-X-4	0	-2521	0
(A3053-3073)(4+5)-X-5	0	-2521	0
(A3053-3073)(4+5)-X-6	0	-2521	0
(A3053-3073)(4+5)-X-7	0	-2521	0
(A3053-3073)(4+5)-X-8	0	-2521	0
(A3053-3073)(4+5)-XI-1	0	-2521	0
(A3053-3073)(4+5)-XI-2	0	-2521	0
(A3053-3073)(4+5)-XI-3	0	-2521	0
(A3053-3073)(4+5)-XI-4	0	-2521	0
(A3053-3073)(4+5)-XI-5	0	-2521	0
(A3053-3073)(4+5)-XI-6	0	-2521	0
(A3053-3073)(4+5)-XI-7	0	-2521	0
(A3053-3073)(4+5)-XI-8	0	-2521	0
(A3053-3073)(4+5)-XII-1	0	-2521	0
(A3053-3073)(4+5)-XII-2	0	-2521	0
(A3053-3073)(4+5)-XII-3	0	-2521	0
(A3053-3073)(4+5)-XII-4	0	-2521	0
(A3053-3073)(4+5)-XII-5	0	-2521	0
(A3053-3073)(4+5)-XII-6	0	-2521	0
(A3053-3073)(4+5)-XII-7	0	-2521	0
(A3053-3073)(4+5)-XII-8	0	-2521	0
(A3053-3073)(6+7)-I-1	0	-2451	0
(A3053-3073)(6+7)-I-2	0	-2451	0
(A3053-3073)(6+7)-I-3	0	-2451	0
(A3053-3073)(6+7)-I-4	0	-2451	0
(A3053-3073)(6+7)-I-5	0	-2451	0
(A3053-3073)(6+7)-I-6	0	-2451	0
(A3053-3073)(6+7)-I-7	0	-2451	0
(A3053-3073)(6+7)-I-8	0	-2451	0
(A3053-3073)(6+7)-II-1	0	-2451	0
(A3053-3073)(6+7)-II-2	0	-2451	0
(A3053-3073)(6+7)-II-3	0	-2451	0
(A3053-3073)(6+7)-II-4	0	-2451	0
(A3053-3073)(6+7)-II-5	0	-2451	0
(A3053-3073)(6+7)-II-6	0	-2451	0
(A3053-3073)(6+7)-II-7	0	-2451	0
(A3053-3073)(6+7)-II-8	0	-2451	0
(A3053-3073)(6+7)-III-1	0	-2451	0
(A3053-3073)(6+7)-III-2	0	-2451	0
(A3053-3073)(6+7)-III-3	0	-2451	0
(A3053-3073)(6+7)-III-4	0	-2451	0
(A3053-3073)(6+7)-III-5	0	-2451	0
(A3053-3073)(6+7)-III-6	0	-2451	0
(A3053-3073)(6+7)-III-7	0	-2451	0
(A3053-3073)(6+7)-III-8	0	-2451	0
(A3053-3073)(6+7)-IV-1	0	-2451	0

comb	N	Tz	M(DaN*m)
(A3053-3073)(6+7)-IV-2	0	-2451	0
(A3053-3073)(6+7)-IV-3	0	-2451	0
(A3053-3073)(6+7)-IV-4	0	-2451	0
(A3053-3073)(6+7)-IV-5	0	-2451	0
(A3053-3073)(6+7)-IV-6	0	-2451	0
(A3053-3073)(6+7)-IV-7	0	-2451	0
(A3053-3073)(6+7)-IV-8	0	-2451	0
(A3053-3073)(6+7)-V-1	0	-2451	0
(A3053-3073)(6+7)-V-2	0	-2451	0
(A3053-3073)(6+7)-V-3	0	-2451	0
(A3053-3073)(6+7)-V-4	0	-2451	0
(A3053-3073)(6+7)-V-5	0	-2451	0
(A3053-3073)(6+7)-V-6	0	-2451	0
(A3053-3073)(6+7)-V-7	0	-2451	0
(A3053-3073)(6+7)-V-8	0	-2451	0
(A3053-3073)(6+7)-VI-1	0	-2451	0
(A3053-3073)(6+7)-VI-2	0	-2451	0
(A3053-3073)(6+7)-VI-3	0	-2451	0
(A3053-3073)(6+7)-VI-4	0	-2451	0
(A3053-3073)(6+7)-VI-5	0	-2451	0
(A3053-3073)(6+7)-VI-6	0	-2451	0
(A3053-3073)(6+7)-VI-7	0	-2451	0
(A3053-3073)(6+7)-VI-8	0	-2451	0
(A3053-3073)(6+7)-VII-1	0	-2451	0
(A3053-3073)(6+7)-VII-2	0	-2451	0
(A3053-3073)(6+7)-VII-3	0	-2451	0
(A3053-3073)(6+7)-VII-4	0	-2451	0
(A3053-3073)(6+7)-VII-5	0	-2451	0
(A3053-3073)(6+7)-VII-6	0	-2451	0
(A3053-3073)(6+7)-VII-7	0	-2451	0
(A3053-3073)(6+7)-VII-8	0	-2451	0
(A3053-3073)(6+7)-VIII-1	0	-2451	0
(A3053-3073)(6+7)-VIII-2	0	-2451	0
(A3053-3073)(6+7)-VIII-3	0	-2451	0
(A3053-3073)(6+7)-VIII-4	0	-2451	0
(A3053-3073)(6+7)-VIII-5	0	-2451	0
(A3053-3073)(6+7)-VIII-6	0	-2451	0
(A3053-3073)(6+7)-VIII-7	0	-2451	0
(A3053-3073)(6+7)-VIII-8	0	-2451	0
(A3053-3073)(6+7)-IX-1	0	-2451	0
(A3053-3073)(6+7)-IX-2	0	-2451	0
(A3053-3073)(6+7)-IX-3	0	-2451	0
(A3053-3073)(6+7)-IX-4	0	-2451	0
(A3053-3073)(6+7)-IX-5	0	-2451	0
(A3053-3073)(6+7)-IX-6	0	-2451	0
(A3053-3073)(6+7)-IX-7	0	-2451	0
(A3053-3073)(6+7)-IX-8	0	-2451	0
(A3053-3073)(6+7)-X-1	0	-2451	0
(A3053-3073)(6+7)-X-2	0	-2451	0
(A3053-3073)(6+7)-X-3	0	-2451	0
(A3053-3073)(6+7)-X-4	0	-2451	0
(A3053-3073)(6+7)-X-5	0	-2451	0
(A3053-3073)(6+7)-X-6	0	-2451	0
(A3053-3073)(6+7)-X-7	0	-2451	0
(A3053-3073)(6+7)-X-8	0	-2451	0
(A3053-3073)(6+7)-XI-1	0	-2451	0
(A3053-3073)(6+7)-XI-2	0	-2451	0
(A3053-3073)(6+7)-XI-3	0	-2451	0
(A3053-3073)(6+7)-XI-4	0	-2451	0
(A3053-3073)(6+7)-XI-5	0	-2451	0
(A3053-3073)(6+7)-XI-6	0	-2451	0
(A3053-3073)(6+7)-XI-7	0	-2451	0
(A3053-3073)(6+7)-XI-8	0	-2451	0
(A3053-3073)(6+7)-XII-1	0	-2451	0
(A3053-3073)(6+7)-XII-2	0	-2451	0

comb	N	Tz	M(DaN*m)
(A3053-3073)(6+7)-XII-3	0	-2451	0
(A3053-3073)(6+7)-XII-4	0	-2451	0
(A3053-3073)(6+7)-XII-5	0	-2451	0
(A3053-3073)(6+7)-XII-6	0	-2451	0
(A3053-3073)(6+7)-XII-7	0	-2451	0
(A3053-3073)(6+7)-XII-8	0	-2451	0
(A3057-3076)1	0	-3659	0
(A3057-3076)2	0	-4915	0
(A3057-3076)3	0	-2684	0
(A3057-3076)(4+5)-I-1	0	-2684	0
(A3057-3076)(4+5)-I-2	0	-2684	0
(A3057-3076)(4+5)-I-3	0	-2684	0
(A3057-3076)(4+5)-I-4	0	-2684	0
(A3057-3076)(4+5)-I-5	0	-2684	0
(A3057-3076)(4+5)-I-6	0	-2684	0
(A3057-3076)(4+5)-I-7	0	-2684	0
(A3057-3076)(4+5)-I-8	0	-2684	0
(A3057-3076)(4+5)-II-1	0	-2684	0
(A3057-3076)(4+5)-II-2	0	-2684	0
(A3057-3076)(4+5)-II-3	0	-2684	0
(A3057-3076)(4+5)-II-4	0	-2684	0
(A3057-3076)(4+5)-II-5	0	-2684	0
(A3057-3076)(4+5)-II-6	0	-2684	0
(A3057-3076)(4+5)-II-7	0	-2684	0
(A3057-3076)(4+5)-II-8	0	-2684	0
(A3057-3076)(4+5)-III-1	0	-2684	0
(A3057-3076)(4+5)-III-2	0	-2684	0
(A3057-3076)(4+5)-III-3	0	-2684	0
(A3057-3076)(4+5)-III-4	0	-2684	0
(A3057-3076)(4+5)-III-5	0	-2684	0
(A3057-3076)(4+5)-III-6	0	-2684	0
(A3057-3076)(4+5)-III-7	0	-2684	0
(A3057-3076)(4+5)-III-8	0	-2684	0
(A3057-3076)(4+5)-IV-1	0	-2684	0
(A3057-3076)(4+5)-IV-2	0	-2684	0
(A3057-3076)(4+5)-IV-3	0	-2684	0
(A3057-3076)(4+5)-IV-4	0	-2684	0
(A3057-3076)(4+5)-IV-5	0	-2684	0
(A3057-3076)(4+5)-IV-6	0	-2684	0
(A3057-3076)(4+5)-IV-7	0	-2684	0
(A3057-3076)(4+5)-IV-8	0	-2684	0
(A3057-3076)(4+5)-V-1	0	-2684	0
(A3057-3076)(4+5)-V-2	0	-2684	0
(A3057-3076)(4+5)-V-3	0	-2684	0
(A3057-3076)(4+5)-V-4	0	-2684	0
(A3057-3076)(4+5)-V-5	0	-2684	0
(A3057-3076)(4+5)-V-6	0	-2684	0
(A3057-3076)(4+5)-V-7	0	-2684	0
(A3057-3076)(4+5)-V-8	0	-2684	0
(A3057-3076)(4+5)-VI-1	0	-2684	0
(A3057-3076)(4+5)-VI-2	0	-2684	0
(A3057-3076)(4+5)-VI-3	0	-2684	0
(A3057-3076)(4+5)-VI-4	0	-2684	0
(A3057-3076)(4+5)-VI-5	0	-2684	0
(A3057-3076)(4+5)-VI-6	0	-2684	0
(A3057-3076)(4+5)-VI-7	0	-2684	0
(A3057-3076)(4+5)-VI-8	0	-2684	0
(A3057-3076)(4+5)-VII-1	0	-2684	0
(A3057-3076)(4+5)-VII-2	0	-2684	0
(A3057-3076)(4+5)-VII-3	0	-2684	0
(A3057-3076)(4+5)-VII-4	0	-2684	0
(A3057-3076)(4+5)-VII-5	0	-2684	0
(A3057-3076)(4+5)-VII-6	0	-2684	0
(A3057-3076)(4+5)-VII-7	0	-2684	0
(A3057-3076)(4+5)-VII-8	0	-2684	0

comb	N	Tz	M(DaN*m)
(A3057-3076)(4+5)-VIII-1	0	-2684	0
(A3057-3076)(4+5)-VIII-2	0	-2684	0
(A3057-3076)(4+5)-VIII-3	0	-2684	0
(A3057-3076)(4+5)-VIII-4	0	-2684	0
(A3057-3076)(4+5)-VIII-5	0	-2684	0
(A3057-3076)(4+5)-VIII-6	0	-2684	0
(A3057-3076)(4+5)-VIII-7	0	-2684	0
(A3057-3076)(4+5)-VIII-8	0	-2684	0
(A3057-3076)(4+5)-IX-1	0	-2684	0
(A3057-3076)(4+5)-IX-2	0	-2684	0
(A3057-3076)(4+5)-IX-3	0	-2684	0
(A3057-3076)(4+5)-IX-4	0	-2684	0
(A3057-3076)(4+5)-IX-5	0	-2684	0
(A3057-3076)(4+5)-IX-6	0	-2684	0
(A3057-3076)(4+5)-IX-7	0	-2684	0
(A3057-3076)(4+5)-IX-8	0	-2684	0
(A3057-3076)(4+5)-X-1	0	-2684	0
(A3057-3076)(4+5)-X-2	0	-2684	0
(A3057-3076)(4+5)-X-3	0	-2684	0
(A3057-3076)(4+5)-X-4	0	-2684	0
(A3057-3076)(4+5)-X-5	0	-2684	0
(A3057-3076)(4+5)-X-6	0	-2684	0
(A3057-3076)(4+5)-X-7	0	-2684	0
(A3057-3076)(4+5)-X-8	0	-2684	0
(A3057-3076)(4+5)-XI-1	0	-2684	0
(A3057-3076)(4+5)-XI-2	0	-2684	0
(A3057-3076)(4+5)-XI-3	0	-2684	0
(A3057-3076)(4+5)-XI-4	0	-2684	0
(A3057-3076)(4+5)-XI-5	0	-2684	0
(A3057-3076)(4+5)-XI-6	0	-2684	0
(A3057-3076)(4+5)-XI-7	0	-2684	0
(A3057-3076)(4+5)-XI-8	0	-2684	0
(A3057-3076)(4+5)-XII-1	0	-2684	0
(A3057-3076)(4+5)-XII-2	0	-2684	0
(A3057-3076)(4+5)-XII-3	0	-2684	0
(A3057-3076)(4+5)-XII-4	0	-2684	0
(A3057-3076)(4+5)-XII-5	0	-2684	0
(A3057-3076)(4+5)-XII-6	0	-2684	0
(A3057-3076)(4+5)-XII-7	0	-2684	0
(A3057-3076)(4+5)-XII-8	0	-2684	0
(A3057-3076)(6+7)-I-1	0	-2608	0
(A3057-3076)(6+7)-I-2	0	-2608	0
(A3057-3076)(6+7)-I-3	0	-2608	0
(A3057-3076)(6+7)-I-4	0	-2608	0
(A3057-3076)(6+7)-I-5	0	-2608	0
(A3057-3076)(6+7)-I-6	0	-2608	0
(A3057-3076)(6+7)-I-7	0	-2608	0
(A3057-3076)(6+7)-I-8	0	-2608	0
(A3057-3076)(6+7)-II-1	0	-2608	0
(A3057-3076)(6+7)-II-2	0	-2608	0
(A3057-3076)(6+7)-II-3	0	-2608	0
(A3057-3076)(6+7)-II-4	0	-2608	0
(A3057-3076)(6+7)-II-5	0	-2608	0
(A3057-3076)(6+7)-II-6	0	-2608	0
(A3057-3076)(6+7)-II-7	0	-2608	0
(A3057-3076)(6+7)-II-8	0	-2608	0
(A3057-3076)(6+7)-III-1	0	-2608	0
(A3057-3076)(6+7)-III-2	0	-2608	0
(A3057-3076)(6+7)-III-3	0	-2608	0
(A3057-3076)(6+7)-III-4	0	-2608	0
(A3057-3076)(6+7)-III-5	0	-2608	0
(A3057-3076)(6+7)-III-6	0	-2608	0
(A3057-3076)(6+7)-III-7	0	-2608	0
(A3057-3076)(6+7)-III-8	0	-2608	0
(A3057-3076)(6+7)-IV-1	0	-2608	0

comb	N	Tz	M(DaN*m)
(A3057-3076)(6+7)-IV-2	0	-2608	0
(A3057-3076)(6+7)-IV-3	0	-2608	0
(A3057-3076)(6+7)-IV-4	0	-2608	0
(A3057-3076)(6+7)-IV-5	0	-2608	0
(A3057-3076)(6+7)-IV-6	0	-2608	0
(A3057-3076)(6+7)-IV-7	0	-2608	0
(A3057-3076)(6+7)-IV-8	0	-2608	0
(A3057-3076)(6+7)-V-1	0	-2608	0
(A3057-3076)(6+7)-V-2	0	-2608	0
(A3057-3076)(6+7)-V-3	0	-2608	0
(A3057-3076)(6+7)-V-4	0	-2608	0
(A3057-3076)(6+7)-V-5	0	-2608	0
(A3057-3076)(6+7)-V-6	0	-2608	0
(A3057-3076)(6+7)-V-7	0	-2608	0
(A3057-3076)(6+7)-V-8	0	-2608	0
(A3057-3076)(6+7)-VI-1	0	-2608	0
(A3057-3076)(6+7)-VI-2	0	-2608	0
(A3057-3076)(6+7)-VI-3	0	-2608	0
(A3057-3076)(6+7)-VI-4	0	-2608	0
(A3057-3076)(6+7)-VI-5	0	-2608	0
(A3057-3076)(6+7)-VI-6	0	-2608	0
(A3057-3076)(6+7)-VI-7	0	-2608	0
(A3057-3076)(6+7)-VI-8	0	-2608	0
(A3057-3076)(6+7)-VII-1	0	-2608	0
(A3057-3076)(6+7)-VII-2	0	-2608	0
(A3057-3076)(6+7)-VII-3	0	-2608	0
(A3057-3076)(6+7)-VII-4	0	-2608	0
(A3057-3076)(6+7)-VII-5	0	-2608	0
(A3057-3076)(6+7)-VII-6	0	-2608	0
(A3057-3076)(6+7)-VII-7	0	-2608	0
(A3057-3076)(6+7)-VII-8	0	-2608	0
(A3057-3076)(6+7)-VIII-1	0	-2608	0
(A3057-3076)(6+7)-VIII-2	0	-2608	0
(A3057-3076)(6+7)-VIII-3	0	-2608	0
(A3057-3076)(6+7)-VIII-4	0	-2608	0
(A3057-3076)(6+7)-VIII-5	0	-2608	0
(A3057-3076)(6+7)-VIII-6	0	-2608	0
(A3057-3076)(6+7)-VIII-7	0	-2608	0
(A3057-3076)(6+7)-VIII-8	0	-2608	0
(A3057-3076)(6+7)-IX-1	0	-2608	0
(A3057-3076)(6+7)-IX-2	0	-2608	0
(A3057-3076)(6+7)-IX-3	0	-2608	0
(A3057-3076)(6+7)-IX-4	0	-2608	0
(A3057-3076)(6+7)-IX-5	0	-2608	0
(A3057-3076)(6+7)-IX-6	0	-2608	0
(A3057-3076)(6+7)-IX-7	0	-2608	0
(A3057-3076)(6+7)-IX-8	0	-2608	0
(A3057-3076)(6+7)-X-1	0	-2608	0
(A3057-3076)(6+7)-X-2	0	-2608	0
(A3057-3076)(6+7)-X-3	0	-2608	0
(A3057-3076)(6+7)-X-4	0	-2608	0
(A3057-3076)(6+7)-X-5	0	-2608	0
(A3057-3076)(6+7)-X-6	0	-2608	0
(A3057-3076)(6+7)-X-7	0	-2608	0
(A3057-3076)(6+7)-X-8	0	-2608	0
(A3057-3076)(6+7)-XI-1	0	-2608	0
(A3057-3076)(6+7)-XI-2	0	-2608	0
(A3057-3076)(6+7)-XI-3	0	-2608	0
(A3057-3076)(6+7)-XI-4	0	-2608	0
(A3057-3076)(6+7)-XI-5	0	-2608	0
(A3057-3076)(6+7)-XI-6	0	-2608	0
(A3057-3076)(6+7)-XI-7	0	-2608	0
(A3057-3076)(6+7)-XI-8	0	-2608	0
(A3057-3076)(6+7)-XII-1	0	-2608	0
(A3057-3076)(6+7)-XII-2	0	-2608	0

comb	N	Tz	M(DaN*m)
(A3057-3076)(6+7)-XII-3	0	-2608	0
(A3057-3076)(6+7)-XII-4	0	-2608	0
(A3057-3076)(6+7)-XII-5	0	-2608	0
(A3057-3076)(6+7)-XII-6	0	-2608	0
(A3057-3076)(6+7)-XII-7	0	-2608	0
(A3057-3076)(6+7)-XII-8	0	-2608	0
(A3057-3076)1	0	-3659	0
(A3057-3076)2	0	-4915	0
(A3057-3076)3	0	-2684	0
(A3057-3076)(4+5)-I-1	0	-2684	0
(A3057-3076)(4+5)-I-2	0	-2684	0
(A3057-3076)(4+5)-I-3	0	-2684	0
(A3057-3076)(4+5)-I-4	0	-2684	0
(A3057-3076)(4+5)-I-5	0	-2684	0
(A3057-3076)(4+5)-I-6	0	-2684	0
(A3057-3076)(4+5)-I-7	0	-2684	0
(A3057-3076)(4+5)-I-8	0	-2684	0
(A3057-3076)(4+5)-II-1	0	-2684	0
(A3057-3076)(4+5)-II-2	0	-2684	0
(A3057-3076)(4+5)-II-3	0	-2684	0
(A3057-3076)(4+5)-II-4	0	-2684	0
(A3057-3076)(4+5)-II-5	0	-2684	0
(A3057-3076)(4+5)-II-6	0	-2684	0
(A3057-3076)(4+5)-II-7	0	-2684	0
(A3057-3076)(4+5)-II-8	0	-2684	0
(A3057-3076)(4+5)-III-1	0	-2684	0
(A3057-3076)(4+5)-III-2	0	-2684	0
(A3057-3076)(4+5)-III-3	0	-2684	0
(A3057-3076)(4+5)-III-4	0	-2684	0
(A3057-3076)(4+5)-III-5	0	-2684	0
(A3057-3076)(4+5)-III-6	0	-2684	0
(A3057-3076)(4+5)-III-7	0	-2684	0
(A3057-3076)(4+5)-III-8	0	-2684	0
(A3057-3076)(4+5)-IV-1	0	-2684	0
(A3057-3076)(4+5)-IV-2	0	-2684	0
(A3057-3076)(4+5)-IV-3	0	-2684	0
(A3057-3076)(4+5)-IV-4	0	-2684	0
(A3057-3076)(4+5)-IV-5	0	-2684	0
(A3057-3076)(4+5)-IV-6	0	-2684	0
(A3057-3076)(4+5)-IV-7	0	-2684	0
(A3057-3076)(4+5)-IV-8	0	-2684	0
(A3057-3076)(4+5)-V-1	0	-2684	0
(A3057-3076)(4+5)-V-2	0	-2684	0
(A3057-3076)(4+5)-V-3	0	-2684	0
(A3057-3076)(4+5)-V-4	0	-2684	0
(A3057-3076)(4+5)-V-5	0	-2684	0
(A3057-3076)(4+5)-V-6	0	-2684	0
(A3057-3076)(4+5)-V-7	0	-2684	0
(A3057-3076)(4+5)-V-8	0	-2684	0
(A3057-3076)(4+5)-VI-1	0	-2684	0
(A3057-3076)(4+5)-VI-2	0	-2684	0
(A3057-3076)(4+5)-VI-3	0	-2684	0
(A3057-3076)(4+5)-VI-4	0	-2684	0
(A3057-3076)(4+5)-VI-5	0	-2684	0
(A3057-3076)(4+5)-VI-6	0	-2684	0
(A3057-3076)(4+5)-VI-7	0	-2684	0
(A3057-3076)(4+5)-VI-8	0	-2684	0
(A3057-3076)(4+5)-VII-1	0	-2684	0
(A3057-3076)(4+5)-VII-2	0	-2684	0
(A3057-3076)(4+5)-VII-3	0	-2684	0
(A3057-3076)(4+5)-VII-4	0	-2684	0
(A3057-3076)(4+5)-VII-5	0	-2684	0
(A3057-3076)(4+5)-VII-6	0	-2684	0
(A3057-3076)(4+5)-VII-7	0	-2684	0
(A3057-3076)(4+5)-VII-8	0	-2684	0

comb	N	Tz	M(DaN*m)
(A3057-3076)(4+5)-VIII-1	0	-2684	0
(A3057-3076)(4+5)-VIII-2	0	-2684	0
(A3057-3076)(4+5)-VIII-3	0	-2684	0
(A3057-3076)(4+5)-VIII-4	0	-2684	0
(A3057-3076)(4+5)-VIII-5	0	-2684	0
(A3057-3076)(4+5)-VIII-6	0	-2684	0
(A3057-3076)(4+5)-VIII-7	0	-2684	0
(A3057-3076)(4+5)-VIII-8	0	-2684	0
(A3057-3076)(4+5)-IX-1	0	-2684	0
(A3057-3076)(4+5)-IX-2	0	-2684	0
(A3057-3076)(4+5)-IX-3	0	-2684	0
(A3057-3076)(4+5)-IX-4	0	-2684	0
(A3057-3076)(4+5)-IX-5	0	-2684	0
(A3057-3076)(4+5)-IX-6	0	-2684	0
(A3057-3076)(4+5)-IX-7	0	-2684	0
(A3057-3076)(4+5)-IX-8	0	-2684	0
(A3057-3076)(4+5)-X-1	0	-2684	0
(A3057-3076)(4+5)-X-2	0	-2684	0
(A3057-3076)(4+5)-X-3	0	-2684	0
(A3057-3076)(4+5)-X-4	0	-2684	0
(A3057-3076)(4+5)-X-5	0	-2684	0
(A3057-3076)(4+5)-X-6	0	-2684	0
(A3057-3076)(4+5)-X-7	0	-2684	0
(A3057-3076)(4+5)-X-8	0	-2684	0
(A3057-3076)(4+5)-XI-1	0	-2684	0
(A3057-3076)(4+5)-XI-2	0	-2684	0
(A3057-3076)(4+5)-XI-3	0	-2684	0
(A3057-3076)(4+5)-XI-4	0	-2684	0
(A3057-3076)(4+5)-XI-5	0	-2684	0
(A3057-3076)(4+5)-XI-6	0	-2684	0
(A3057-3076)(4+5)-XI-7	0	-2684	0
(A3057-3076)(4+5)-XI-8	0	-2684	0
(A3057-3076)(4+5)-XII-1	0	-2684	0
(A3057-3076)(4+5)-XII-2	0	-2684	0
(A3057-3076)(4+5)-XII-3	0	-2684	0
(A3057-3076)(4+5)-XII-4	0	-2684	0
(A3057-3076)(4+5)-XII-5	0	-2684	0
(A3057-3076)(4+5)-XII-6	0	-2684	0
(A3057-3076)(4+5)-XII-7	0	-2684	0
(A3057-3076)(4+5)-XII-8	0	-2684	0
(A3057-3076)(6+7)-I-1	0	-2608	0
(A3057-3076)(6+7)-I-2	0	-2608	0
(A3057-3076)(6+7)-I-3	0	-2608	0
(A3057-3076)(6+7)-I-4	0	-2608	0
(A3057-3076)(6+7)-I-5	0	-2608	0
(A3057-3076)(6+7)-I-6	0	-2608	0
(A3057-3076)(6+7)-I-7	0	-2608	0
(A3057-3076)(6+7)-I-8	0	-2608	0
(A3057-3076)(6+7)-II-1	0	-2608	0
(A3057-3076)(6+7)-II-2	0	-2608	0
(A3057-3076)(6+7)-II-3	0	-2608	0
(A3057-3076)(6+7)-II-4	0	-2608	0
(A3057-3076)(6+7)-II-5	0	-2608	0
(A3057-3076)(6+7)-II-6	0	-2608	0
(A3057-3076)(6+7)-II-7	0	-2608	0
(A3057-3076)(6+7)-II-8	0	-2608	0
(A3057-3076)(6+7)-III-1	0	-2608	0
(A3057-3076)(6+7)-III-2	0	-2608	0
(A3057-3076)(6+7)-III-3	0	-2608	0
(A3057-3076)(6+7)-III-4	0	-2608	0
(A3057-3076)(6+7)-III-5	0	-2608	0
(A3057-3076)(6+7)-III-6	0	-2608	0
(A3057-3076)(6+7)-III-7	0	-2608	0
(A3057-3076)(6+7)-III-8	0	-2608	0
(A3057-3076)(6+7)-IV-1	0	-2608	0

comb	N	Tz	M(DaN*m)
(A3057-3076)(6+7)-IV-2	0	-2608	0
(A3057-3076)(6+7)-IV-3	0	-2608	0
(A3057-3076)(6+7)-IV-4	0	-2608	0
(A3057-3076)(6+7)-IV-5	0	-2608	0
(A3057-3076)(6+7)-IV-6	0	-2608	0
(A3057-3076)(6+7)-IV-7	0	-2608	0
(A3057-3076)(6+7)-IV-8	0	-2608	0
(A3057-3076)(6+7)-V-1	0	-2608	0
(A3057-3076)(6+7)-V-2	0	-2608	0
(A3057-3076)(6+7)-V-3	0	-2608	0
(A3057-3076)(6+7)-V-4	0	-2608	0
(A3057-3076)(6+7)-V-5	0	-2608	0
(A3057-3076)(6+7)-V-6	0	-2608	0
(A3057-3076)(6+7)-V-7	0	-2608	0
(A3057-3076)(6+7)-V-8	0	-2608	0
(A3057-3076)(6+7)-VI-1	0	-2608	0
(A3057-3076)(6+7)-VI-2	0	-2608	0
(A3057-3076)(6+7)-VI-3	0	-2608	0
(A3057-3076)(6+7)-VI-4	0	-2608	0
(A3057-3076)(6+7)-VI-5	0	-2608	0
(A3057-3076)(6+7)-VI-6	0	-2608	0
(A3057-3076)(6+7)-VI-7	0	-2608	0
(A3057-3076)(6+7)-VI-8	0	-2608	0
(A3057-3076)(6+7)-VII-1	0	-2608	0
(A3057-3076)(6+7)-VII-2	0	-2608	0
(A3057-3076)(6+7)-VII-3	0	-2608	0
(A3057-3076)(6+7)-VII-4	0	-2608	0
(A3057-3076)(6+7)-VII-5	0	-2608	0
(A3057-3076)(6+7)-VII-6	0	-2608	0
(A3057-3076)(6+7)-VII-7	0	-2608	0
(A3057-3076)(6+7)-VII-8	0	-2608	0
(A3057-3076)(6+7)-VIII-1	0	-2608	0
(A3057-3076)(6+7)-VIII-2	0	-2608	0
(A3057-3076)(6+7)-VIII-3	0	-2608	0
(A3057-3076)(6+7)-VIII-4	0	-2608	0
(A3057-3076)(6+7)-VIII-5	0	-2608	0
(A3057-3076)(6+7)-VIII-6	0	-2608	0
(A3057-3076)(6+7)-VIII-7	0	-2608	0
(A3057-3076)(6+7)-VIII-8	0	-2608	0
(A3057-3076)(6+7)-IX-1	0	-2608	0
(A3057-3076)(6+7)-IX-2	0	-2608	0
(A3057-3076)(6+7)-IX-3	0	-2608	0
(A3057-3076)(6+7)-IX-4	0	-2608	0
(A3057-3076)(6+7)-IX-5	0	-2608	0
(A3057-3076)(6+7)-IX-6	0	-2608	0
(A3057-3076)(6+7)-IX-7	0	-2608	0
(A3057-3076)(6+7)-IX-8	0	-2608	0
(A3057-3076)(6+7)-X-1	0	-2608	0
(A3057-3076)(6+7)-X-2	0	-2608	0
(A3057-3076)(6+7)-X-3	0	-2608	0
(A3057-3076)(6+7)-X-4	0	-2608	0
(A3057-3076)(6+7)-X-5	0	-2608	0
(A3057-3076)(6+7)-X-6	0	-2608	0
(A3057-3076)(6+7)-X-7	0	-2608	0
(A3057-3076)(6+7)-X-8	0	-2608	0
(A3057-3076)(6+7)-XI-1	0	-2608	0
(A3057-3076)(6+7)-XI-2	0	-2608	0
(A3057-3076)(6+7)-XI-3	0	-2608	0
(A3057-3076)(6+7)-XI-4	0	-2608	0
(A3057-3076)(6+7)-XI-5	0	-2608	0
(A3057-3076)(6+7)-XI-6	0	-2608	0
(A3057-3076)(6+7)-XI-7	0	-2608	0
(A3057-3076)(6+7)-XI-8	0	-2608	0
(A3057-3076)(6+7)-XII-1	0	-2608	0
(A3057-3076)(6+7)-XII-2	0	-2608	0

comb	N	Tz	M(DaN*m)
(A3057-3076)(6+7)-XII-3	0	-2608	0
(A3057-3076)(6+7)-XII-4	0	-2608	0
(A3057-3076)(6+7)-XII-5	0	-2608	0
(A3057-3076)(6+7)-XII-6	0	-2608	0
(A3057-3076)(6+7)-XII-7	0	-2608	0
(A3057-3076)(6+7)-XII-8	0	-2608	0

Coefficiente sicurezza minimo 1.0429***Verificato***

Collegamento trave

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
	DaN	DaN		DaN	DaN		DaN	DaN		
	Bulloni			Rifoll.Fazz.			Rifoll.Trave			
(A3116-3095)1	12058	5373	2.2	9989	2687	3.7	7492	5373	1.4	1.39
(A3116-3095)2	12058	7130	1.7	9989	3565	2.8	7492	7130	1.1	1.05
(A3116-3095)3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-I-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-I-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-I-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-I-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-I-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-I-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-I-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-I-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-II-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-II-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-II-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-II-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-II-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-II-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-II-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-II-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-III-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-III-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-III-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-III-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-III-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-III-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-III-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-III-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IV-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IV-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IV-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IV-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IV-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IV-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IV-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IV-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-V-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-V-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-V-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-V-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-V-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-V-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-V-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-V-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VI-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VI-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VI-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VI-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VI-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VI-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VI-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VI-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VII-	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A3116-3095)(4+5)-VII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VIII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VIII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VIII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VIII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VIII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VIII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VIII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VIII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IX-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IX-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IX-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IX-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IX-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IX-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IX-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IX-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-X-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-X-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-X-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-X-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-X-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-X-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-X-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-X-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XI-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XI-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XI-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XI-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XI-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XI-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XI-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XI-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XII-	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
6										
(A3116-3095)(4+5)-XII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(6+7)-I-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-I-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-I-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-I-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-I-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-I-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-I-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-I-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-II-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-II-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-II-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-II-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-II-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-II-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-II-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-II-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-III-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-III-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-III-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-III-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-III-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-III-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-III-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-III-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IV-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IV-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IV-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IV-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IV-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IV-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IV-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IV-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-V-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-V-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-V-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-V-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-V-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-V-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-V-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-V-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VII-	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A3116-3095)(6+7)-VII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VIII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VIII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VIII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VIII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VIII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VIII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VIII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VIII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IX-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IX-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IX-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IX-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IX-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IX-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IX-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IX-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-X-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-X-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-X-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-X-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-X-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-X-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-X-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-X-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)1	12058	5373	2.2	9989	2687	3.7	7492	5373	1.4	1.39
(A3116-3095)2	12058	7130	1.7	9989	3565	2.8	7492	7130	1.1	1.05
(A3116-3095)3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-I-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-I-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-I-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-I-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3116-3095)(4+5)-I-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-I-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-I-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-I-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-II-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-II-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-II-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-II-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-II-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-II-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-II-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-II-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-III-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-III-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-III-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-III-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-III-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-III-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-III-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-III-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IV-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IV-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IV-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IV-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IV-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IV-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IV-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IV-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-V-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-V-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-V-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-V-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-V-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-V-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-V-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-V-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VI-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VI-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VI-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VI-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VI-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VI-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VI-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VI-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VIII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VIII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VIII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3116-3095)(4+5)-VIII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VIII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VIII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VIII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-VIII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IX-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IX-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IX-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IX-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IX-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IX-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IX-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-IX-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-X-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-X-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-X-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-X-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-X-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-X-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-X-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-X-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XI-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XI-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XI-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XI-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XI-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XI-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XI-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XI-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(4+5)-XII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3116-3095)(6+7)-I-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-I-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-I-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-I-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-I-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-I-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-I-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-I-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-II-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-II-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-II-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-II-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-II-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-II-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-II-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-II-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3116-3095)(6+7)-III-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-III-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-III-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-III-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-III-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-III-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-III-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-III-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IV-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IV-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IV-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IV-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IV-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IV-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IV-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IV-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-V-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-V-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-V-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-V-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-V-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-V-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-V-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-V-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VIII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VIII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VIII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VIII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VIII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VIII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VIII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-VIII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IX-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IX-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3116-3095)(6+7)-IX-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IX-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IX-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IX-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IX-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-IX-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-X-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-X-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-X-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-X-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-X-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-X-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-X-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-X-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3116-3095)(6+7)-XII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3115-3094)1	12058	5381	2.2	9989	2690	3.7	7492	5381	1.4	1.39
(A3115-3094)2	12058	7137	1.7	9989	3569	2.8	7492	7137	1.0	1.05
(A3115-3094)3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-I-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-I-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-I-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-I-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-I-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-I-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-I-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-I-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-II-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-II-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-II-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-II-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-II-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-II-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-II-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-II-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-III-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-III-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-III-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-III-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-III-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-III-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-III-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-III-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IV-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3115-3094)(4+5)-IV-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IV-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IV-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IV-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IV-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IV-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IV-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-V-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-V-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-V-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-V-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-V-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-V-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-V-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-V-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VI-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VI-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VI-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VI-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VI-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VI-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VI-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VI-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VIII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VIII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VIII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VIII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VIII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VIII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VIII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VIII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IX-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IX-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IX-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IX-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IX-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IX-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IX-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IX-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-X-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-X-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-X-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3115-3094)(4+5)-X-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-X-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-X-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-X-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-X-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XI-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XI-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XI-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XI-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XI-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XI-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XI-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XI-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(6+7)-I-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-I-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-I-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-I-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-I-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-I-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-I-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-I-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-II-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-II-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-II-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-II-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-II-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-II-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-II-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-II-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-III-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-III-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-III-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-III-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-III-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-III-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-III-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-III-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IV-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IV-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IV-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IV-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IV-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IV-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IV-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IV-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-V-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-V-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-V-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-V-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-V-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3115-3094)(6+7)-V-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-V-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-V-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VI-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VI-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VI-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VI-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VI-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VI-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VI-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VI-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VIII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VIII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VIII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VIII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VIII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VIII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VIII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VIII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IX-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IX-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IX-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IX-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IX-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IX-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IX-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IX-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-X-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-X-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-X-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-X-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-X-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-X-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-X-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-X-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XI-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XI-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XI-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XI-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XI-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XI-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XI-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3115-3094)(6+7)-XI-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)1	12058	5381	2.2	9989	2690	3.7	7492	5381	1.4	1.39
(A3115-3094)2	12058	7137	1.7	9989	3569	2.8	7492	7137	1.0	1.05
(A3115-3094)3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-I-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-I-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-I-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-I-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-I-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-I-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-I-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-I-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-II-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-II-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-II-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-II-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-II-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-II-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-II-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-II-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-III-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-III-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-III-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-III-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-III-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-III-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-III-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-III-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IV-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IV-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IV-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IV-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IV-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IV-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IV-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IV-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-V-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-V-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-V-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-V-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-V-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-V-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-V-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-V-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VI-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VI-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VI-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VI-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VI-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VI-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3115-3094)(4+5)-VI-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VI-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VIII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VIII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VIII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VIII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VIII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VIII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VIII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-VIII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IX-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IX-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IX-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IX-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IX-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IX-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IX-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-IX-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-X-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-X-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-X-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-X-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-X-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-X-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-X-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-X-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XI-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XI-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XI-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XI-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XI-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XI-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XI-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XI-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3115-3094)(4+5)-XII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(4+5)-XII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3115-3094)(6+7)-I-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-I-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-I-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-I-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-I-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-I-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-I-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-I-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-II-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-II-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-II-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-II-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-II-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-II-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-II-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-II-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-III-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-III-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-III-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-III-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-III-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-III-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-III-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-III-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IV-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IV-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IV-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IV-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IV-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IV-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IV-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IV-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-V-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-V-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-V-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-V-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-V-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-V-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-V-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-V-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VI-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VI-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VI-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VI-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VI-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VI-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VI-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VI-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3115-3094)(6+7)-VII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VIII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VIII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VIII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VIII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VIII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VIII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VIII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-VIII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IX-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IX-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IX-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IX-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IX-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IX-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IX-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-IX-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-X-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-X-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-X-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-X-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-X-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-X-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-X-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-X-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XI-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XI-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XI-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XI-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XI-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XI-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XI-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XI-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3115-3094)(6+7)-XII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3114-3093)1	12058	5373	2.2	9989	2687	3.7	7492	5373	1.4	1.39
(A3114-3093)2	12058	7130	1.7	9989	3565	2.8	7492	7130	1.1	1.05
(A3114-3093)3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-I-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3114-3093)(4+5)-I-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-I-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-I-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-I-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-I-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-I-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-I-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-II-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-II-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-II-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-II-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-II-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-II-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-II-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-II-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-III-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-III-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-III-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-III-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-III-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-III-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-III-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-III-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IV-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IV-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IV-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IV-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IV-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IV-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IV-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IV-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-V-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-V-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-V-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-V-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-V-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-V-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-V-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-V-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VI-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VI-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VI-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VI-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VI-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VI-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VI-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VI-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VIII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VIII	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-2										
(A3114-3093)(4+5)-VIII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VIII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VIII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VIII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VIII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VIII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IX-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IX-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IX-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IX-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IX-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IX-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IX-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IX-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-X-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-X-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-X-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-X-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-X-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-X-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-X-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-X-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XI-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XI-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XI-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XI-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XI-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XI-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XI-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XI-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(6+7)-I-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-I-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-I-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-I-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-I-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-I-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-I-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-I-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-II-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-II-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-II-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-II-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-II-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3114-3093)(6+7)-II-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-II-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-II-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-III-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-III-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-III-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-III-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-III-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-III-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-III-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-III-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IV-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IV-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IV-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IV-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IV-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IV-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IV-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IV-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-V-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-V-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-V-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-V-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-V-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-V-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-V-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-V-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VIII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VIII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VIII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VIII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VIII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VIII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VIII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VIII	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-8										
(A3114-3093)(6+7)-IX-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IX-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IX-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IX-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IX-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IX-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IX-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IX-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-X-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-X-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-X-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-X-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-X-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-X-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-X-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-X-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)1	12058	5373	2.2	9989	2687	3.7	7492	5373	1.4	1.39
(A3114-3093)2	12058	7130	1.7	9989	3565	2.8	7492	7130	1.1	1.05
(A3114-3093)3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-I-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-I-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-I-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-I-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-I-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-I-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-I-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-I-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-II-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-II-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-II-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-II-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-II-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-II-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-II-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-II-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-III-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-III-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-III-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-III-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-III-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-III-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3114-3093)(4+5)-III-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-III-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IV-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IV-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IV-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IV-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IV-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IV-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IV-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IV-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-V-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-V-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-V-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-V-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-V-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-V-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-V-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-V-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VI-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VI-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VI-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VI-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VI-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VI-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VI-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VI-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VIII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VIII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VIII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VIII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VIII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VIII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VIII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-VIII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IX-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IX-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IX-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IX-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IX-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IX-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IX-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-IX-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3114-3093)(4+5)-X-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-X-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-X-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-X-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-X-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-X-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-X-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-X-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XI-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XI-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XI-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XI-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XI-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XI-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XI-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XI-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(4+5)-XII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3114-3093)(6+7)-I-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-I-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-I-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-I-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-I-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-I-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-I-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-I-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-II-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-II-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-II-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-II-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-II-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-II-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-II-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-II-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-III-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-III-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-III-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-III-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-III-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-III-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-III-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-III-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IV-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IV-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IV-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IV-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IV-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IV-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IV-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IV-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-V-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-V-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3114-3093)(6+7)-V-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-V-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-V-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-V-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-V-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-V-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VIII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VIII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VIII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VIII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VIII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VIII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VIII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-VIII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IX-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IX-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IX-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IX-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IX-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IX-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IX-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-IX-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-X-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-X-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-X-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-X-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-X-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-X-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-X-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-X-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3114-3093)(6+7)-XI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3114-3093)(6+7)-XII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)1	12058	5373	2.2	9989	2687	3.7	7492	5373	1.4	1.39
(A3113-3092)2	12058	7130	1.7	9989	3565	2.8	7492	7130	1.1	1.05
(A3113-3092)3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-I-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-I-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-I-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-I-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-I-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-I-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-I-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-I-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-II-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-II-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-II-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-II-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-II-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-II-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-II-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-II-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-III-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-III-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-III-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-III-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-III-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-III-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-III-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-III-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IV-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IV-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IV-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IV-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IV-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IV-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IV-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IV-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-V-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-V-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-V-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-V-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-V-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-V-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-V-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-V-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VI-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VI-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VI-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3113-3092)(4+5)-VI-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VI-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VI-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VI-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VI-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VIII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VIII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VIII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VIII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VIII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VIII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VIII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VIII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IX-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IX-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IX-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IX-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IX-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IX-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IX-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IX-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-X-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-X-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-X-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-X-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-X-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-X-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-X-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-X-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XI-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XI-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XI-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XI-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XI-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XI-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XI-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XI-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XII-	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
3										
(A3113-3092)(4+5)-XII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(6+7)-I-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-I-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-I-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-I-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-I-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-I-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-I-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-I-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-II-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-II-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-II-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-II-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-II-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-II-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-II-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-II-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-III-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-III-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-III-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-III-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-III-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-III-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-III-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-III-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IV-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IV-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IV-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IV-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IV-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IV-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IV-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IV-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-V-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-V-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-V-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-V-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-V-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-V-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-V-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-V-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VII-	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A3113-3092)(6+7)-VII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VIII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VIII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VIII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VIII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VIII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VIII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VIII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VIII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IX-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IX-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IX-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IX-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IX-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IX-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IX-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IX-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-X-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-X-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-X-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-X-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-X-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-X-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-X-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-X-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)1	12058	5373	2.2	9989	2687	3.7	7492	5373	1.4	1.39

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3113-3092)2	12058	7130	1.7	9989	3565	2.8	7492	7130	1.1	1.05
(A3113-3092)3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-I-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-I-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-I-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-I-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-I-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-I-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-I-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-I-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-II-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-II-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-II-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-II-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-II-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-II-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-II-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-II-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-III-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-III-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-III-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-III-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-III-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-III-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-III-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-III-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IV-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IV-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IV-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IV-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IV-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IV-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IV-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IV-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-V-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-V-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-V-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-V-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-V-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-V-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-V-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-V-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VI-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VI-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VI-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VI-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VI-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VI-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VI-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VI-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3113-3092)(4+5)-VIII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VIII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VIII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VIII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VIII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VIII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VIII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-VIII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IX-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IX-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IX-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IX-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IX-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IX-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IX-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-IX-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-X-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-X-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-X-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-X-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-X-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-X-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-X-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-X-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XI-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XI-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XI-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XI-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XI-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XI-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XI-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XI-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(4+5)-XII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3113-3092)(6+7)-I-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-I-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-I-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-I-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-I-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-I-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-I-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-I-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-II-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-II-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3113-3092)(6+7)-II-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-II-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-II-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-II-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-II-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-II-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-III-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-III-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-III-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-III-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-III-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-III-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-III-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-III-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IV-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IV-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IV-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IV-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IV-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IV-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IV-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IV-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-V-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-V-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-V-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-V-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-V-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-V-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-V-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-V-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VIII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VIII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VIII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VIII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VIII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VIII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3113-3092)(6+7)-VIII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-VIII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IX-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IX-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IX-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IX-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IX-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IX-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IX-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-IX-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-X-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-X-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-X-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-X-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-X-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-X-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-X-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-X-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3113-3092)(6+7)-XII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3112-3091)1	12058	5381	2.2	9989	2690	3.7	7492	5381	1.4	1.39
(A3112-3091)2	12058	7137	1.7	9989	3569	2.8	7492	7137	1.0	1.05
(A3112-3091)3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-I-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-I-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-I-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-I-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-I-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-I-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-I-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-I-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-II-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-II-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-II-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-II-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-II-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-II-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-II-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-II-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-III-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-III-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-III-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3112-3091)(4+5)-III-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-III-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-III-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-III-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-III-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IV-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IV-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IV-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IV-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IV-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IV-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IV-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IV-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-V-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-V-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-V-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-V-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-V-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-V-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-V-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-V-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VI-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VI-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VI-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VI-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VI-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VI-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VI-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VI-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VIII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VIII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VIII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VIII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VIII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VIII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VIII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VIII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IX-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IX-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IX-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IX-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IX-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3112-3091)(4+5)-IX-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IX-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IX-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-X-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-X-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-X-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-X-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-X-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-X-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-X-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-X-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XI-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XI-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XI-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XI-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XI-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XI-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XI-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XI-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(6+7)-I-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-I-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-I-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-I-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-I-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-I-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-I-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-I-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-II-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-II-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-II-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-II-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-II-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-II-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-II-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-II-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-III-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-III-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-III-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-III-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-III-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-III-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-III-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-III-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IV-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IV-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IV-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IV-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IV-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IV-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IV-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3112-3091)(6+7)-IV-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-V-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-V-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-V-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-V-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-V-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-V-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-V-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-V-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VI-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VI-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VI-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VI-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VI-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VI-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VI-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VI-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VIII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VIII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VIII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VIII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VIII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VIII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VIII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VIII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IX-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IX-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IX-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IX-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IX-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IX-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IX-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IX-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-X-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-X-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-X-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-X-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-X-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-X-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-X-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-X-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XI-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3112-3091)(6+7)-XI-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XI-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XI-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XI-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XI-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XI-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XI-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)1	12058	5381	2.2	9989	2690	3.7	7492	5381	1.4	1.39
(A3112-3091)2	12058	7137	1.7	9989	3569	2.8	7492	7137	1.0	1.05
(A3112-3091)3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-I-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-I-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-I-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-I-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-I-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-I-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-I-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-I-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-II-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-II-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-II-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-II-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-II-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-II-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-II-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-II-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-III-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-III-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-III-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-III-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-III-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-III-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-III-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-III-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IV-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IV-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IV-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IV-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IV-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IV-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IV-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IV-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-V-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-V-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-V-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-V-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-V-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-V-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-V-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-V-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3112-3091)(4+5)-VI-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VI-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VI-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VI-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VI-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VI-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VI-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VI-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VIII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VIII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VIII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VIII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VIII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VIII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VIII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-VIII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IX-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IX-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IX-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IX-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IX-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IX-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IX-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-IX-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-X-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-X-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-X-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-X-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-X-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-X-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-X-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-X-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XI-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XI-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XI-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XI-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XI-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XI-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XI-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XI-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3112-3091)(4+5)-XII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(4+5)-XII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3112-3091)(6+7)-I-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-I-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-I-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-I-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-I-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-I-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-I-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-I-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-II-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-II-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-II-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-II-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-II-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-II-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-II-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-II-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-III-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-III-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-III-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-III-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-III-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-III-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-III-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-III-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IV-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IV-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IV-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IV-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IV-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IV-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IV-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IV-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-V-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-V-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-V-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-V-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-V-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-V-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-V-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-V-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VI-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VI-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VI-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VI-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VI-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VI-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VI-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VI-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3112-3091)(6+7)-VII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VIII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VIII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VIII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VIII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VIII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VIII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VIII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-VIII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IX-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IX-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IX-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IX-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IX-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IX-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IX-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-IX-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-X-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-X-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-X-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-X-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-X-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-X-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-X-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-X-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XI-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XI-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XI-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XI-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XI-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XI-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XI-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XI-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3112-3091)(6+7)-XII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3112-3091)(6+7)-XII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3111-3090)1	12058	5373	2.2	9989	2687	3.7	7492	5373	1.4	1.39
(A3111-3090)2	12058	7130	1.7	9989	3565	2.8	7492	7130	1.1	1.05
(A3111-3090)3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-I-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-I-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-I-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-I-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-I-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-I-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-I-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-I-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-II-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-II-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-II-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-II-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-II-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-II-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-II-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-II-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-III-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-III-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-III-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-III-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-III-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-III-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-III-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-III-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IV-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IV-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IV-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IV-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IV-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IV-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IV-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IV-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-V-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-V-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-V-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-V-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-V-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-V-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-V-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-V-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VI-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VI-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VI-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VI-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VI-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VI-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VI-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VI-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VII-	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A3111-3090)(4+5)-VII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VIII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VIII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VIII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VIII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VIII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VIII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VIII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VIII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IX-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IX-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IX-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IX-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IX-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IX-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IX-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IX-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-X-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-X-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-X-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-X-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-X-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-X-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-X-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-X-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XI-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XI-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XI-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XI-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XI-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XI-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XI-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XI-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(6+7)-I-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-I-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-I-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-I-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-I-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-I-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-I-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3111-3090)(6+7)-I-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-II-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-II-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-II-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-II-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-II-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-II-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-II-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-II-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-III-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-III-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-III-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-III-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-III-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-III-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-III-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-III-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IV-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IV-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IV-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IV-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IV-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IV-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IV-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IV-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-V-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-V-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-V-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-V-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-V-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-V-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-V-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-V-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VIII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VIII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VIII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VIII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VIII	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-5										
(A3111-3090)(6+7)-VIII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VIII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VIII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IX-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IX-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IX-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IX-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IX-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IX-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IX-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IX-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-X-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-X-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-X-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-X-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-X-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-X-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-X-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-X-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)1	12058	5373	2.2	9989	2687	3.7	7492	5373	1.4	1.39
(A3111-3090)2	12058	7130	1.7	9989	3565	2.8	7492	7130	1.1	1.05
(A3111-3090)3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-I-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-I-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-I-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-I-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-I-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-I-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-I-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-I-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-II-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-II-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-II-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-II-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-II-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-II-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-II-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-II-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3111-3090)(4+5)-III-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-III-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-III-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-III-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-III-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-III-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-III-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-III-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IV-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IV-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IV-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IV-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IV-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IV-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IV-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IV-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-V-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-V-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-V-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-V-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-V-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-V-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-V-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-V-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VI-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VI-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VI-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VI-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VI-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VI-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VI-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VI-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VIII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VIII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VIII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VIII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VIII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VIII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VIII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-VIII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IX-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IX-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3111-3090)(4+5)-IX-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IX-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IX-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IX-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IX-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-IX-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-X-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-X-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-X-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-X-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-X-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-X-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-X-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-X-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XI-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XI-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XI-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XI-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XI-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XI-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XI-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XI-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(4+5)-XII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3111-3090)(6+7)-I-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-I-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-I-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-I-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-I-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-I-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-I-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-I-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-II-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-II-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-II-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-II-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-II-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-II-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-II-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-II-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-III-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-III-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-III-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-III-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-III-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-III-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-III-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-III-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IV-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IV-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IV-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IV-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3111-3090)(6+7)-IV-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IV-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IV-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IV-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-V-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-V-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-V-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-V-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-V-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-V-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-V-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-V-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VIII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VIII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VIII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VIII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VIII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VIII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VIII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-VIII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IX-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IX-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IX-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IX-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IX-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IX-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IX-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-IX-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-X-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-X-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-X-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-X-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-X-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-X-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3111-3090)(6+7)-X-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-X-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3111-3090)(6+7)-XII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3130-3089)1	12058	5373	2.2	9989	2686	3.7	7492	5373	1.4	1.39
(A3130-3089)2	12058	7129	1.7	9989	3565	2.8	7492	7129	1.1	1.05
(A3130-3089)3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-I-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-I-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-I-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-I-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-I-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-I-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-I-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-I-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-II-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-II-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-II-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-II-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-II-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-II-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-II-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-II-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-III-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-III-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-III-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-III-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-III-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-III-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-III-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-III-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-IV-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-IV-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-IV-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-IV-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-IV-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-IV-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-IV-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-IV-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-V-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-V-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-V-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-V-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-V-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3130-3089)(4+5)-V-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-V-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-V-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-VI-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-VI-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-VI-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-VI-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-VI-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-VI-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-VI-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-VI-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-VII-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-VII-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-VII-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-VII-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-VII-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-VII-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-VII-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-VII-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-VIII-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-VIII-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-VIII-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-VIII-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-VIII-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-VIII-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-VIII-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-VIII-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-IX-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-IX-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-IX-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-IX-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-IX-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-IX-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-IX-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-IX-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-X-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-X-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-X-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-X-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-X-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-X-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-X-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-X-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-XI-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-XI-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-XI-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-XI-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-XI-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-XI-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-XI-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3130-3089)(4+5)-XI-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-XII-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-XII-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-XII-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-XII-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-XII-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-XII-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-XII-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(4+5)-XII-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3130-3089)(6+7)-I-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-I-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-I-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-I-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-I-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-I-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-I-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-I-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-II-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-II-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-II-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-II-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-II-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-II-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-II-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-II-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-III-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-III-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-III-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-III-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-III-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-III-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-III-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-III-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-IV-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-IV-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-IV-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-IV-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-IV-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-IV-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-IV-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-IV-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-V-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-V-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-V-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-V-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-V-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-V-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-V-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-V-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-VI-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-VI-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-VI-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-VI-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-VI-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-VI-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-VI-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-VI-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-VII-	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A3130-3089)(6+7)-VII-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-VII-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-VII-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-VII-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-VII-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-VII-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-VII-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-VIII-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-VIII-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-VIII-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-VIII-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-VIII-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-VIII-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-VIII-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-VIII-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-IX-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-IX-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-IX-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-IX-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-IX-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-IX-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-IX-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-IX-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-X-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-X-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-X-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-X-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-X-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-X-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-X-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-X-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-XI-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-XI-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-XI-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-XI-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-XI-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-XI-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-XI-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-XI-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-XII-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-XII-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-XII-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-XII-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-XII-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-XII-	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
6										
(A3130-3089)(6+7)-XII-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)(6+7)-XII-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3130-3089)1	12058	5307	2.3	9989	2654	3.8	7492	5307	1.4	1.41
(A3130-3089)2	12058	7064	1.7	9989	3532	2.8	7492	7064	1.1	1.06
(A3130-3089)3	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-I-1	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-I-2	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-I-3	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-I-4	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-I-5	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-I-6	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-I-7	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-I-8	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-II-1	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-II-2	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-II-3	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-II-4	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-II-5	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-II-6	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-II-7	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-II-8	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-III-1	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-III-2	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-III-3	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-III-4	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-III-5	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-III-6	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-III-7	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-III-8	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-IV-1	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-IV-2	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-IV-3	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-IV-4	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-IV-5	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-IV-6	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-IV-7	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-IV-8	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-V-1	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-V-2	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-V-3	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-V-4	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-V-5	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-V-6	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-V-7	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-V-8	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-VI-1	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-VI-2	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-VI-3	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-VI-4	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-VI-5	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-VI-6	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-VI-7	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-VI-8	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-VII-1	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-VII-2	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-VII-3	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-VII-4	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-VII-5	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3130-3089)(4+5)-VII-6	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-VII-7	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-VII-8	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-VIII-1	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-VIII-2	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-VIII-3	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-VIII-4	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-VIII-5	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-VIII-6	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-VIII-7	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-VIII-8	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-IX-1	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-IX-2	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-IX-3	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-IX-4	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-IX-5	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-IX-6	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-IX-7	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-IX-8	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-X-1	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-X-2	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-X-3	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-X-4	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-X-5	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-X-6	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-X-7	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-X-8	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-XI-1	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-XI-2	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-XI-3	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-XI-4	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-XI-5	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-XI-6	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-XI-7	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-XI-8	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-XII-1	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-XII-2	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-XII-3	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-XII-4	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-XII-5	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-XII-6	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-XII-7	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(4+5)-XII-8	12058	3899	3.1	9989	1950	5.1	7492	3899	1.9	1.92
(A3130-3089)(6+7)-I-1	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-I-2	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-I-3	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-I-4	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3130-3089)(6+7)-I-5	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-I-6	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-I-7	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-I-8	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-II-1	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-II-2	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-II-3	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-II-4	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-II-5	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-II-6	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-II-7	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-II-8	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-III-1	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-III-2	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-III-3	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-III-4	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-III-5	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-III-6	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-III-7	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-III-8	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-IV-1	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-IV-2	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-IV-3	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-IV-4	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-IV-5	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-IV-6	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-IV-7	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-IV-8	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-V-1	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-V-2	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-V-3	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-V-4	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-V-5	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-V-6	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-V-7	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-V-8	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-VI-1	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-VI-2	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-VI-3	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-VI-4	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-VI-5	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-VI-6	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-VI-7	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-VI-8	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-VII-1	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-VII-2	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-VII-3	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-VII-4	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-VII-5	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-VII-6	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-VII-7	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-VII-8	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-VIII-1	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-VIII-2	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-VIII-3	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3130-3089)(6+7)-VIII-4	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-VIII-5	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-VIII-6	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-VIII-7	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-VIII-8	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-IX-1	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-IX-2	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-IX-3	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-IX-4	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-IX-5	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-IX-6	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-IX-7	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-IX-8	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-X-1	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-X-2	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-X-3	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-X-4	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-X-5	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-X-6	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-X-7	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-X-8	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-XI-1	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-XI-2	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-XI-3	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-XI-4	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-XI-5	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-XI-6	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-XI-7	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-XI-8	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-XII-1	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-XII-2	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-XII-3	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-XII-4	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-XII-5	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-XII-6	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-XII-7	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3130-3089)(6+7)-XII-8	12058	3794	3.2	9989	1897	5.3	7492	3794	2.0	1.97
(A3129-3088)1	12058	5380	2.2	9989	2690	3.7	7492	5380	1.4	1.39
(A3129-3088)2	12058	7137	1.7	9989	3568	2.8	7492	7137	1.0	1.05
(A3129-3088)3	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-I-1	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-I-2	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-I-3	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-I-4	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-I-5	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-I-6	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-I-7	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-I-8	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-II-1	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-II-2	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-II-3	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-II-4	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-II-5	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3129-3088)(4+5)-II-6	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-II-7	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-II-8	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-III-1	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-III-2	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-III-3	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-III-4	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-III-5	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-III-6	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-III-7	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-III-8	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-IV-1	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-IV-2	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-IV-3	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-IV-4	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-IV-5	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-IV-6	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-IV-7	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-IV-8	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-V-1	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-V-2	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-V-3	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-V-4	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-V-5	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-V-6	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-V-7	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-V-8	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-VI-1	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-VI-2	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-VI-3	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-VI-4	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-VI-5	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-VI-6	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-VI-7	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-VI-8	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-VII-1	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-VII-2	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-VII-3	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-VII-4	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-VII-5	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-VII-6	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-VII-7	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-VII-8	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-VIII-1	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-VIII-2	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-VIII-3	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-VIII-4	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-VIII-5	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-VIII-6	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-VIII-7	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-VIII	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-8										
(A3129-3088)(4+5)-IX-1	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-IX-2	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-IX-3	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-IX-4	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-IX-5	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-IX-6	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-IX-7	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-IX-8	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-X-1	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-X-2	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-X-3	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-X-4	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-X-5	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-X-6	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-X-7	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-X-8	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-XI-1	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-XI-2	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-XI-3	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-XI-4	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-XI-5	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-XI-6	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-XI-7	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-XI-8	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-XII-1	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-XII-2	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-XII-3	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-XII-4	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-XII-5	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-XII-6	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-XII-7	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(4+5)-XII-8	12058	3956	3.0	9989	1978	5.1	7492	3956	1.9	1.89
(A3129-3088)(6+7)-I-1	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-I-2	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-I-3	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-I-4	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-I-5	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-I-6	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-I-7	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-I-8	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-II-1	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-II-2	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-II-3	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-II-4	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-II-5	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-II-6	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-II-7	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-II-8	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-III-1	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-III-2	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-III-3	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-III-4	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-III-5	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-III-6	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-III-7	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-III-8	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-IV-1	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3129-3088)(6+7)-IV-2	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-IV-3	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-IV-4	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-IV-5	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-IV-6	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-IV-7	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-IV-8	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-V-1	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-V-2	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-V-3	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-V-4	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-V-5	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-V-6	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-V-7	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-V-8	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-VI-1	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-VI-2	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-VI-3	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-VI-4	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-VI-5	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-VI-6	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-VI-7	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-VI-8	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-VII-1	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-VII-2	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-VII-3	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-VII-4	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-VII-5	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-VII-6	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-VII-7	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-VII-8	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-VIII-1	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-VIII-2	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-VIII-3	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-VIII-4	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-VIII-5	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-VIII-6	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-VIII-7	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-VIII-8	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-IX-1	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-IX-2	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-IX-3	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-IX-4	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-IX-5	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-IX-6	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-IX-7	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-IX-8	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-X-1	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-X-2	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-X-3	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3129-3088)(6+7)-X-4	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-X-5	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-X-6	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-X-7	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-X-8	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-XI-1	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-XI-2	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-XI-3	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-XI-4	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-XI-5	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-XI-6	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-XI-7	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-XI-8	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-XII-1	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-XII-2	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-XII-3	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-XII-4	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-XII-5	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-XII-6	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-XII-7	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)(6+7)-XII-8	12058	3850	3.1	9989	1925	5.2	7492	3850	1.9	1.95
(A3129-3088)1	12058	5303	2.3	9989	2651	3.8	7492	5303	1.4	1.41
(A3129-3088)2	12058	7059	1.7	9989	3530	2.8	7492	7059	1.1	1.06
(A3129-3088)3	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-I-1	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-I-2	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-I-3	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-I-4	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-I-5	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-I-6	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-I-7	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-I-8	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-II-1	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-II-2	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-II-3	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-II-4	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-II-5	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-II-6	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-II-7	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-II-8	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-III-1	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-III-2	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-III-3	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-III-4	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-III-5	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-III-6	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-III-7	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-III-8	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-IV-1	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-IV-2	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-IV-3	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-IV-4	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-IV-5	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-IV-6	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-IV-7	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-IV-8	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-V-1	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-V-2	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3129-3088)(4+5)-V-3	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-V-4	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-V-5	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-V-6	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-V-7	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-V-8	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-VI-1	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-VI-2	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-VI-3	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-VI-4	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-VI-5	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-VI-6	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-VI-7	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-VI-8	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-VII-1	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-VII-2	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-VII-3	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-VII-4	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-VII-5	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-VII-6	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-VII-7	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-VII-8	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-VIII-1	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-VIII-2	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-VIII-3	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-VIII-4	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-VIII-5	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-VIII-6	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-VIII-7	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-VIII-8	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-IX-1	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-IX-2	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-IX-3	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-IX-4	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-IX-5	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-IX-6	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-IX-7	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-IX-8	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-X-1	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-X-2	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-X-3	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-X-4	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-X-5	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-X-6	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-X-7	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-X-8	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-XI-1	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-XI-2	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-XI-3	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-XI-4	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3129-3088)(4+5)-XI-5	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-XI-6	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-XI-7	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-XI-8	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-XII-1	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-XII-2	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-XII-3	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-XII-4	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-XII-5	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-XII-6	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-XII-7	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(4+5)-XII-8	12058	3896	3.1	9989	1948	5.1	7492	3896	1.9	1.92
(A3129-3088)(6+7)-I-1	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-I-2	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-I-3	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-I-4	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-I-5	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-I-6	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-I-7	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-I-8	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-II-1	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-II-2	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-II-3	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-II-4	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-II-5	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-II-6	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-II-7	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-II-8	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-III-1	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-III-2	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-III-3	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-III-4	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-III-5	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-III-6	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-III-7	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-III-8	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-IV-1	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-IV-2	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-IV-3	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-IV-4	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-IV-5	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-IV-6	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-IV-7	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-IV-8	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-V-1	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-V-2	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-V-3	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-V-4	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-V-5	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-V-6	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-V-7	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-V-8	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-VI-1	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-VI-2	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-VI-3	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-VI-4	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-VI-5	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-VI-6	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3129-3088)(6+7)-VI-7	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-VI-8	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-VII-1	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-VII-2	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-VII-3	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-VII-4	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-VII-5	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-VII-6	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-VII-7	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-VII-8	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-VIII-1	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-VIII-2	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-VIII-3	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-VIII-4	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-VIII-5	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-VIII-6	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-VIII-7	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-VIII-8	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-IX-1	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-IX-2	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-IX-3	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-IX-4	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-IX-5	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-IX-6	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-IX-7	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-IX-8	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-X-1	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-X-2	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-X-3	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-X-4	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-X-5	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-X-6	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-X-7	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-X-8	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-XI-1	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-XI-2	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-XI-3	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-XI-4	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-XI-5	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-XI-6	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-XI-7	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-XI-8	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-XII-1	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-XII-2	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-XII-3	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-XII-4	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3129-3088)(6+7)-XII-5	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-XII-6	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-XII-7	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3129-3088)(6+7)-XII-8	12058	3791	3.2	9989	1895	5.3	7492	3791	2.0	1.98
(A3128-3087)1	12058	5345	2.3	9989	2673	3.7	7492	5345	1.4	1.40
(A3128-3087)2	12058	7102	1.7	9989	3551	2.8	7492	7102	1.1	1.05
(A3128-3087)3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-I-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-I-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-I-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-I-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-I-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-I-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-I-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-I-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-II-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-II-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-II-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-II-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-II-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-II-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-II-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-II-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-III-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-III-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-III-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-III-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-III-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-III-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-III-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-III-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-IV-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-IV-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-IV-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-IV-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-IV-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-IV-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-IV-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-IV-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-V-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-V-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-V-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-V-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-V-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-V-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-V-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-V-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-VI-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-VI-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-VI-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-VI-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-VI-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-VI-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-VI-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-VI-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-VII-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-VII-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-VII-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-VII-	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A3128-3087)(4+5)-VII-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-VII-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-VII-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-VII-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-VIII-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-VIII-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-VIII-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-VIII-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-VIII-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-VIII-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-VIII-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-VIII-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-IX-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-IX-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-IX-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-IX-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-IX-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-IX-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-IX-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-IX-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-X-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-X-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-X-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-X-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-X-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-X-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-X-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-X-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-XI-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-XI-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-XI-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-XI-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-XI-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-XI-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-XI-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-XI-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-XII-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-XII-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-XII-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-XII-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-XII-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-XII-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-XII-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(4+5)-XII-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3128-3087)(6+7)-I-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3128-3087)(6+7)-I-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-I-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-I-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-I-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-I-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-I-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-I-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-II-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-II-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-II-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-II-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-II-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-II-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-II-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-II-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-III-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-III-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-III-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-III-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-III-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-III-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-III-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-III-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-IV-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-IV-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-IV-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-IV-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-IV-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-IV-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-IV-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-IV-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-V-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-V-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-V-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-V-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-V-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-V-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-V-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-V-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-VI-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-VI-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-VI-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-VI-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-VI-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-VI-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-VI-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-VI-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-VII-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-VII-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-VII-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-VII-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-VII-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-VII-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-VII-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-VII-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-VIII-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-VIII	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-2										
(A3128-3087)(6+7)-VIII-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-VIII-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-VIII-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-VIII-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-VIII-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-VIII-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-IX-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-IX-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-IX-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-IX-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-IX-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-IX-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-IX-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-IX-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-X-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-X-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-X-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-X-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-X-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-X-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-X-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-X-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-XI-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-XI-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-XI-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-XI-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-XI-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-XI-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-XI-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-XI-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-XII-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-XII-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-XII-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-XII-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-XII-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-XII-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-XII-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)(6+7)-XII-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3128-3087)1	12058	5258	2.3	9989	2629	3.8	7492	5258	1.4	1.42
(A3128-3087)2	12058	7015	1.7	9989	3507	2.8	7492	7015	1.1	1.07
(A3128-3087)3	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-I-1	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-I-2	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-I-3	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-I-4	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-I-5	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-I-6	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-I-7	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-I-8	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-II-1	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-II-2	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3128-3087)(4+5)-II-3	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-II-4	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-II-5	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-II-6	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-II-7	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-II-8	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-III-1	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-III-2	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-III-3	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-III-4	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-III-5	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-III-6	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-III-7	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-III-8	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-IV-1	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-IV-2	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-IV-3	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-IV-4	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-IV-5	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-IV-6	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-IV-7	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-IV-8	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-V-1	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-V-2	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-V-3	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-V-4	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-V-5	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-V-6	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-V-7	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-V-8	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-VI-1	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-VI-2	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-VI-3	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-VI-4	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-VI-5	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-VI-6	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-VI-7	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-VI-8	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-VII-1	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-VII-2	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-VII-3	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-VII-4	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-VII-5	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-VII-6	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-VII-7	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-VII-8	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-VIII-1	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-VIII-2	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-VIII-3	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-VIII-4	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-VIII-5	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-VIII-6	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3128-3087)(4+5)-VIII-7	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-VIII-8	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-IX-1	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-IX-2	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-IX-3	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-IX-4	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-IX-5	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-IX-6	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-IX-7	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-IX-8	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-X-1	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-X-2	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-X-3	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-X-4	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-X-5	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-X-6	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-X-7	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-X-8	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-XI-1	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-XI-2	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-XI-3	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-XI-4	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-XI-5	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-XI-6	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-XI-7	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-XI-8	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-XII-1	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-XII-2	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-XII-3	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-XII-4	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-XII-5	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-XII-6	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-XII-7	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(4+5)-XII-8	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A3128-3087)(6+7)-I-1	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-I-2	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-I-3	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-I-4	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-I-5	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-I-6	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-I-7	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-I-8	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-II-1	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-II-2	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-II-3	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-II-4	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-II-5	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-II-6	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-II-7	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-II-8	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-III-1	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-III-2	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-III-3	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-III-4	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-III-5	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-III-6	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3128-3087)(6+7)-III-7	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-III-8	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-IV-1	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-IV-2	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-IV-3	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-IV-4	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-IV-5	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-IV-6	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-IV-7	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-IV-8	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-V-1	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-V-2	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-V-3	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-V-4	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-V-5	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-V-6	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-V-7	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-V-8	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-VI-1	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-VI-2	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-VI-3	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-VI-4	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-VI-5	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-VI-6	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-VI-7	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-VI-8	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-VII-1	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-VII-2	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-VII-3	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-VII-4	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-VII-5	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-VII-6	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-VII-7	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-VII-8	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-VIII-1	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-VIII-2	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-VIII-3	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-VIII-4	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-VIII-5	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-VIII-6	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-VIII-7	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-VIII-8	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-IX-1	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-IX-2	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-IX-3	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-IX-4	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-IX-5	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-IX-6	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-IX-7	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-IX-8	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3128-3087)(6+7)-X-1	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-X-2	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-X-3	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-X-4	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-X-5	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-X-6	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-X-7	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-X-8	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-XI-1	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-XI-2	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-XI-3	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-XI-4	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-XI-5	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-XI-6	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-XI-7	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-XI-8	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-XII-1	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-XII-2	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-XII-3	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-XII-4	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-XII-5	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-XII-6	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-XII-7	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3128-3087)(6+7)-XII-8	12058	3757	3.2	9989	1878	5.3	7492	3757	2.0	1.99
(A3132-3098)1	12058	5373	2.2	9989	2686	3.7	7492	5373	1.4	1.39
(A3132-3098)2	12058	7129	1.7	9989	3565	2.8	7492	7129	1.1	1.05
(A3132-3098)3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-I-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-I-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-I-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-I-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-I-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-I-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-I-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-I-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-II-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-II-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-II-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-II-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-II-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-II-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-II-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-II-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-III-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-III-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-III-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-III-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-III-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-III-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-III-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-III-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-IV-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-IV-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-IV-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-IV-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-IV-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-IV-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-IV-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3132-3098)(4+5)-IV-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-V-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-V-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-V-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-V-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-V-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-V-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-V-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-V-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-VI-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-VI-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-VI-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-VI-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-VI-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-VI-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-VI-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-VI-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-VII-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-VII-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-VII-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-VII-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-VII-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-VII-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-VII-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-VII-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-VIII-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-VIII-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-VIII-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-VIII-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-VIII-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-VIII-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-VIII-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-VIII-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-IX-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-IX-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-IX-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-IX-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-IX-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-IX-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-IX-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-IX-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-X-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-X-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-X-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-X-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-X-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-X-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-X-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-X-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-XI-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3132-3098)(4+5)-XI-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-XI-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-XI-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-XI-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-XI-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-XI-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-XI-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-XII-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-XII-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-XII-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-XII-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-XII-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-XII-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-XII-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(4+5)-XII-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3132-3098)(6+7)-I-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-I-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-I-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-I-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-I-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-I-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-I-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-I-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-II-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-II-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-II-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-II-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-II-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-II-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-II-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-II-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-III-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-III-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-III-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-III-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-III-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-III-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-III-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-III-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-IV-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-IV-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-IV-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-IV-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-IV-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-IV-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-IV-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-IV-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-V-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-V-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-V-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-V-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-V-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-V-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-V-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-V-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-VI-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-VI-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-VI-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3132-3098)(6+7)-VI-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-VI-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-VI-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-VI-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-VI-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-VII-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-VII-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-VII-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-VII-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-VII-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-VII-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-VII-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-VII-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-VIII-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-VIII-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-VIII-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-VIII-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-VIII-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-VIII-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-VIII-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-VIII-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-IX-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-IX-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-IX-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-IX-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-IX-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-IX-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-IX-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-IX-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-X-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-X-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-X-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-X-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-X-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-X-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-X-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-X-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-XI-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-XI-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-XI-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-XI-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-XI-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-XI-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-XI-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-XI-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-XII-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-XII-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-XII-	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
3										
(A3132-3098)(6+7)-XII-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-XII-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-XII-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-XII-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)(6+7)-XII-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3132-3098)1	12058	5304	2.3	9989	2652	3.8	7492	5304	1.4	1.41
(A3132-3098)2	12058	7061	1.7	9989	3530	2.8	7492	7061	1.1	1.06
(A3132-3098)3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-I-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-I-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-I-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-I-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-I-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-I-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-I-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-I-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-II-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-II-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-II-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-II-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-II-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-II-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-II-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-II-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-III-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-III-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-III-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-III-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-III-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-III-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-III-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-III-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-IV-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-IV-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-IV-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-IV-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-IV-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-IV-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-IV-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-IV-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-V-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-V-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-V-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-V-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-V-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-V-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-V-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-V-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-VI-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-VI-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-VI-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-VI-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-VI-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-VI-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-VI-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-VI-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-VII-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-VII-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3132-3098)(4+5)-VII-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-VII-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-VII-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-VII-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-VII-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-VII-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-VIII-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-VIII-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-VIII-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-VIII-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-VIII-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-VIII-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-VIII-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-VIII-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-IX-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-IX-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-IX-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-IX-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-IX-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-IX-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-IX-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-IX-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-X-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-X-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-X-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-X-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-X-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-X-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-X-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-X-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-XI-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-XI-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-XI-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-XI-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-XI-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-XI-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-XI-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-XI-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-XII-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-XII-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-XII-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-XII-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-XII-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-XII-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(4+5)-XII-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3132-3098)(4+5)-XII-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3132-3098)(6+7)-I-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-I-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-I-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-I-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-I-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-I-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-I-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-I-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-II-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-II-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-II-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-II-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-II-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-II-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-II-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-II-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-III-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-III-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-III-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-III-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-III-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-III-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-III-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-III-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-IV-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-IV-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-IV-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-IV-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-IV-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-IV-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-IV-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-IV-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-V-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-V-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-V-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-V-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-V-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-V-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-V-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-V-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-VI-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-VI-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-VI-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-VI-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-VI-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-VI-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-VI-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-VI-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-VII-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-VII-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-VII-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-VII-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-VII-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-VII-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-VII-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-VII-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3132-3098)(6+7)-VIII-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-VIII-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-VIII-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-VIII-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-VIII-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-VIII-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-VIII-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-VIII-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-IX-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-IX-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-IX-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-IX-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-IX-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-IX-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-IX-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-IX-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-X-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-X-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-X-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-X-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-X-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-X-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-X-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-X-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-XI-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-XI-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-XI-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-XI-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-XI-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-XI-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-XI-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-XI-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-XII-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-XII-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-XII-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-XII-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-XII-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-XII-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-XII-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3132-3098)(6+7)-XII-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3097-3131)1	12058	4958	2.4	9989	2479	4.0	7492	4958	1.5	1.51
(A3097-3131)2	12058	6598	1.8	9989	3299	3.0	7492	6598	1.1	1.14
(A3097-3131)3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-I-1	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-I-2	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-I-3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-I-4	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-I-5	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-I-6	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-I-7	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3097-3131)(4+5)-I-8	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-II-1	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-II-2	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-II-3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-II-4	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-II-5	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-II-6	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-II-7	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-II-8	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-III-1	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-III-2	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-III-3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-III-4	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-III-5	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-III-6	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-III-7	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-III-8	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-IV-1	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-IV-2	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-IV-3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-IV-4	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-IV-5	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-IV-6	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-IV-7	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-IV-8	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-V-1	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-V-2	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-V-3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-V-4	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-V-5	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-V-6	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-V-7	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-V-8	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-VI-1	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-VI-2	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-VI-3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-VI-4	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-VI-5	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-VI-6	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-VI-7	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-VI-8	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-VII-1	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-VII-2	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-VII-3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-VII-4	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-VII-5	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-VII-6	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-VII-7	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-VII-8	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-VIII-1	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-VIII-2	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-VIII-3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-VIII-4	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-VIII	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-5										
(A3097-3131)(4+5)-VIII-6	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-VIII-7	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-VIII-8	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-IX-1	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-IX-2	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-IX-3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-IX-4	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-IX-5	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-IX-6	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-IX-7	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-IX-8	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-X-1	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-X-2	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-X-3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-X-4	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-X-5	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-X-6	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-X-7	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-X-8	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-XI-1	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-XI-2	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-XI-3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-XI-4	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-XI-5	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-XI-6	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-XI-7	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-XI-8	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-XII-1	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-XII-2	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-XII-3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-XII-4	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-XII-5	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-XII-6	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-XII-7	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(4+5)-XII-8	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3097-3131)(6+7)-I-1	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-I-2	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-I-3	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-I-4	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-I-5	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-I-6	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-I-7	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-I-8	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-II-1	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-II-2	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-II-3	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-II-4	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-II-5	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-II-6	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-II-7	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-II-8	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-III-1	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-III-2	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-III-3	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3097-3131)(6+7)-III-4	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-III-5	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-III-6	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-III-7	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-III-8	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-IV-1	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-IV-2	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-IV-3	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-IV-4	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-IV-5	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-IV-6	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-IV-7	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-IV-8	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-V-1	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-V-2	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-V-3	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-V-4	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-V-5	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-V-6	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-V-7	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-V-8	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-VI-1	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-VI-2	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-VI-3	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-VI-4	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-VI-5	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-VI-6	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-VI-7	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-VI-8	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-VII-1	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-VII-2	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-VII-3	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-VII-4	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-VII-5	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-VII-6	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-VII-7	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-VII-8	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-VIII-1	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-VIII-2	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-VIII-3	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-VIII-4	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-VIII-5	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-VIII-6	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-VIII-7	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-VIII-8	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-IX-1	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-IX-2	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-IX-3	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-IX-4	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-IX-5	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3097-3131)(6+7)-IX-6	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-IX-7	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-IX-8	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-X-1	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-X-2	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-X-3	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-X-4	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-X-5	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-X-6	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-X-7	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-X-8	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-XI-1	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-XI-2	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-XI-3	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-XI-4	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-XI-5	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-XI-6	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-XI-7	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-XI-8	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-XII-1	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-XII-2	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-XII-3	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-XII-4	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-XII-5	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-XII-6	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-XII-7	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)(6+7)-XII-8	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3097-3131)1	12058	5022	2.4	9989	2511	4.0	7492	5022	1.5	1.49
(A3097-3131)2	12058	6662	1.8	9989	3331	3.0	7492	6662	1.1	1.12
(A3097-3131)3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-I-1	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-I-2	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-I-3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-I-4	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-I-5	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-I-6	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-I-7	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-I-8	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-II-1	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-II-2	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-II-3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-II-4	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-II-5	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-II-6	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-II-7	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-II-8	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-III-1	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-III-2	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-III-3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-III-4	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-III-5	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-III-6	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-III-7	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-III-8	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-IV-1	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-IV-2	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-IV-3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-IV-4	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3097-3131)(4+5)-IV-5	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-IV-6	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-IV-7	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-IV-8	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-V-1	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-V-2	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-V-3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-V-4	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-V-5	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-V-6	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-V-7	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-V-8	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-VI-1	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-VI-2	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-VI-3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-VI-4	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-VI-5	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-VI-6	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-VI-7	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-VI-8	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-VII-1	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-VII-2	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-VII-3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-VII-4	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-VII-5	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-VII-6	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-VII-7	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-VII-8	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-VIII-1	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-VIII-2	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-VIII-3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-VIII-4	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-VIII-5	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-VIII-6	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-VIII-7	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-VIII-8	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-IX-1	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-IX-2	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-IX-3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-IX-4	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-IX-5	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-IX-6	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-IX-7	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-IX-8	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-X-1	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-X-2	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-X-3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-X-4	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-X-5	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-X-6	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3097-3131)(4+5)-X-7	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-X-8	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-XI-1	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-XI-2	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-XI-3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-XI-4	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-XI-5	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-XI-6	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-XI-7	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-XI-8	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-XII-1	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-XII-2	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-XII-3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-XII-4	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-XII-5	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-XII-6	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-XII-7	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(4+5)-XII-8	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3097-3131)(6+7)-I-1	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-I-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-I-3	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-I-4	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-I-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-I-6	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-I-7	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-I-8	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-II-1	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-II-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-II-3	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-II-4	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-II-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-II-6	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-II-7	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-II-8	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-III-1	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-III-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-III-3	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-III-4	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-III-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-III-6	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-III-7	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-III-8	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-IV-1	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-IV-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-IV-3	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-IV-4	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-IV-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-IV-6	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-IV-7	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-IV-8	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-V-1	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-V-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-V-3	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-V-4	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-V-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-V-6	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-V-7	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-V-8	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3097-3131)(6+7)-VI-1	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-VI-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-VI-3	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-VI-4	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-VI-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-VI-6	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-VI-7	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-VI-8	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-VII-1	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-VII-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-VII-3	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-VII-4	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-VII-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-VII-6	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-VII-7	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-VII-8	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-VIII-1	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-VIII-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-VIII-3	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-VIII-4	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-VIII-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-VIII-6	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-VIII-7	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-VIII-8	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-IX-1	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-IX-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-IX-3	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-IX-4	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-IX-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-IX-6	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-IX-7	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-IX-8	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-X-1	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-X-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-X-3	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-X-4	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-X-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-X-6	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-X-7	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-X-8	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-XI-1	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-XI-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-XI-3	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-XI-4	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-XI-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-XI-6	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-XI-7	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-XI-8	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-XII-1	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3097-3131)(6+7)-XII-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-XII-3	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-XII-4	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-XII-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-XII-6	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-XII-7	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3097-3131)(6+7)-XII-8	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3096-3117)1	12058	5304	2.3	9989	2652	3.8	7492	5304	1.4	1.41
(A3096-3117)2	12058	7061	1.7	9989	3530	2.8	7492	7061	1.1	1.06
(A3096-3117)3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-I-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-I-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-I-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-I-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-I-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-I-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-I-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-I-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-II-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-II-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-II-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-II-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-II-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-II-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-II-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-II-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-III-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-III-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-III-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-III-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-III-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-III-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-III-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-III-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-IV-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-IV-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-IV-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-IV-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-IV-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-IV-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-IV-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-IV-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-V-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-V-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-V-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-V-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-V-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-V-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-V-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-V-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-VI-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-VI-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-VI-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-VI-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-VI-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-VI-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-VI-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-VI-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-VII-	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A3096-3117)(4+5)-VII-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-VII-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-VII-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-VII-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-VII-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-VII-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-VII-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-VIII-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-VIII-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-VIII-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-VIII-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-VIII-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-VIII-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-VIII-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-VIII-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-IX-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-IX-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-IX-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-IX-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-IX-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-IX-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-IX-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-IX-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-X-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-X-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-X-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-X-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-X-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-X-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-X-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-X-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-XI-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-XI-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-XI-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-XI-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-XI-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-XI-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-XI-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-XI-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-XII-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-XII-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-XII-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-XII-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-XII-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-XII-	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
6										
(A3096-3117)(4+5)-XII-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(4+5)-XII-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3096-3117)(6+7)-I-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-I-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-I-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-I-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-I-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-I-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-I-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-I-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-II-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-II-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-II-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-II-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-II-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-II-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-II-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-II-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-III-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-III-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-III-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-III-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-III-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-III-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-III-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-III-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-IV-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-IV-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-IV-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-IV-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-IV-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-IV-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-IV-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-IV-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-V-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-V-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-V-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-V-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-V-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-V-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-V-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-V-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-VI-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-VI-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-VI-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-VI-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-VI-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-VI-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-VI-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-VI-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-VII-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-VII-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-VII-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-VII-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-VII-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-VII-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-VII-	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A3096-3117)(6+7)-VII-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-VIII-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-VIII-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-VIII-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-VIII-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-VIII-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-VIII-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-VIII-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-VIII-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-IX-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-IX-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-IX-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-IX-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-IX-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-IX-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-IX-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-IX-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-X-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-X-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-X-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-X-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-X-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-X-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-X-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-X-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-XI-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-XI-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-XI-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-XI-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-XI-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-XI-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-XI-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-XI-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-XII-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-XII-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-XII-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-XII-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-XII-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-XII-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-XII-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)(6+7)-XII-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3096-3117)1	12058	5373	2.2	9989	2686	3.7	7492	5373	1.4	1.39
(A3096-3117)2	12058	7129	1.7	9989	3565	2.8	7492	7129	1.1	1.05
(A3096-3117)3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-I-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-I-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-I-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-I-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3096-3117)(4+5)-I-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-I-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-I-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-I-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-II-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-II-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-II-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-II-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-II-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-II-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-II-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-II-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-III-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-III-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-III-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-III-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-III-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-III-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-III-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-III-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-IV-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-IV-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-IV-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-IV-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-IV-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-IV-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-IV-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-IV-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-V-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-V-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-V-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-V-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-V-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-V-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-V-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-V-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-VI-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-VI-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-VI-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-VI-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-VI-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-VI-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-VI-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-VI-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-VII-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-VII-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-VII-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-VII-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-VII-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-VII-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-VII-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-VII-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-VIII-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-VIII-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-VIII-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3096-3117)(4+5)-VIII-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-VIII-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-VIII-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-VIII-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-VIII-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-IX-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-IX-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-IX-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-IX-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-IX-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-IX-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-IX-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-IX-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-X-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-X-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-X-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-X-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-X-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-X-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-X-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-X-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-XI-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-XI-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-XI-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-XI-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-XI-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-XI-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-XI-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-XI-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-XII-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-XII-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-XII-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-XII-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-XII-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-XII-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-XII-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(4+5)-XII-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3096-3117)(6+7)-I-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-I-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-I-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-I-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-I-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-I-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-I-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-I-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-II-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-II-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-II-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-II-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-II-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-II-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-II-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-II-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3096-3117)(6+7)-III-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-III-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-III-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-III-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-III-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-III-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-III-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-III-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-IV-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-IV-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-IV-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-IV-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-IV-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-IV-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-IV-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-IV-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-V-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-V-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-V-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-V-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-V-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-V-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-V-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-V-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-VI-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-VI-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-VI-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-VI-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-VI-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-VI-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-VI-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-VI-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-VII-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-VII-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-VII-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-VII-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-VII-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-VII-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-VII-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-VII-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-VIII-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-VIII-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-VIII-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-VIII-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-VIII-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-VIII-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-VIII-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-VIII-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-IX-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-IX-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3096-3117)(6+7)-IX-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-IX-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-IX-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-IX-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-IX-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-IX-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-X-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-X-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-X-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-X-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-X-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-X-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-X-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-X-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-XI-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-XI-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-XI-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-XI-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-XI-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-XI-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-XI-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-XI-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-XII-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-XII-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-XII-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-XII-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-XII-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-XII-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-XII-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3096-3117)(6+7)-XII-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3098-3074)1	12058	5355	2.3	9989	2677	3.7	7492	5355	1.4	1.40
(A3098-3074)2	12058	7128	1.7	9989	3564	2.8	7492	7128	1.1	1.05
(A3098-3074)3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-I-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-I-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-I-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-I-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-I-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-I-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-I-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-I-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-II-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-II-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-II-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-II-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-II-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-II-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-II-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-II-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-III-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-III-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-III-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-III-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-III-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-III-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-III-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-III-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IV-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3098-3074)(4+5)-IV-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IV-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IV-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IV-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IV-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IV-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IV-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-V-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-V-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-V-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-V-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-V-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-V-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-V-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-V-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VI-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VI-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VI-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VI-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VI-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VI-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VI-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VI-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VII-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VII-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VII-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VII-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VII-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VII-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VII-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VII-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VIII-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VIII-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VIII-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VIII-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VIII-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VIII-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VIII-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VIII-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IX-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IX-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IX-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IX-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IX-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IX-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IX-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IX-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-X-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-X-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-X-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3098-3074)(4+5)-X-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-X-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-X-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-X-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-X-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XI-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XI-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XI-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XI-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XI-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XI-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XI-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XI-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XII-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XII-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XII-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XII-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XII-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XII-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XII-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XII-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(6+7)-I-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-I-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-I-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-I-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-I-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-I-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-I-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-I-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-II-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-II-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-II-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-II-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-II-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-II-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-II-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-II-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-III-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-III-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-III-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-III-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-III-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-III-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-III-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-III-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IV-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IV-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IV-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IV-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IV-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IV-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IV-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IV-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-V-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-V-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-V-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-V-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-V-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3098-3074)(6+7)-V-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-V-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-V-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VI-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VI-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VI-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VI-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VI-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VI-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VI-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VI-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VII-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VII-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VII-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VII-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VII-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VII-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VII-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VII-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VIII-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VIII-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VIII-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VIII-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VIII-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VIII-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VIII-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VIII-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IX-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IX-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IX-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IX-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IX-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IX-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IX-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IX-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-X-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-X-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-X-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-X-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-X-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-X-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-X-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-X-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XI-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XI-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XI-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XI-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XI-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XI-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XI-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3098-3074)(6+7)-XI-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XII-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XII-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XII-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XII-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XII-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XII-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XII-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XII-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)1	12058	5355	2.3	9989	2677	3.7	7492	5355	1.4	1.40
(A3098-3074)2	12058	7128	1.7	9989	3564	2.8	7492	7128	1.1	1.05
(A3098-3074)3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-I-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-I-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-I-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-I-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-I-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-I-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-I-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-I-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-II-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-II-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-II-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-II-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-II-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-II-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-II-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-II-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-III-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-III-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-III-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-III-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-III-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-III-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-III-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-III-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IV-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IV-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IV-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IV-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IV-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IV-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IV-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IV-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-V-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-V-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-V-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-V-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-V-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-V-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-V-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-V-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VI-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VI-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VI-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VI-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VI-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VI-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3098-3074)(4+5)-VI-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VI-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VII-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VII-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VII-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VII-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VII-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VII-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VII-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VII-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VIII-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VIII-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VIII-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VIII-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VIII-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VIII-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VIII-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-VIII-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IX-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IX-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IX-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IX-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IX-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IX-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IX-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-IX-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-X-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-X-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-X-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-X-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-X-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-X-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-X-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-X-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XI-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XI-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XI-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XI-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XI-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XI-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XI-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XI-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XII-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XII-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XII-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XII-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3098-3074)(4+5)-XII-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XII-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XII-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(4+5)-XII-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3098-3074)(6+7)-I-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-I-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-I-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-I-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-I-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-I-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-I-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-I-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-II-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-II-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-II-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-II-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-II-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-II-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-II-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-II-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-III-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-III-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-III-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-III-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-III-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-III-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-III-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-III-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IV-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IV-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IV-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IV-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IV-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IV-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IV-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IV-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-V-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-V-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-V-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-V-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-V-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-V-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-V-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-V-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VI-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VI-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VI-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VI-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VI-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VI-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VI-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VI-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VII-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VII-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VII-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VII-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VII-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3098-3074)(6+7)-VII-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VII-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VII-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VIII-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VIII-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VIII-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VIII-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VIII-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VIII-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VIII-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-VIII-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IX-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IX-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IX-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IX-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IX-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IX-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IX-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-IX-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-X-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-X-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-X-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-X-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-X-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-X-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-X-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-X-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XI-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XI-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XI-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XI-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XI-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XI-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XI-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XI-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XII-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XII-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XII-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XII-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XII-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XII-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XII-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3098-3074)(6+7)-XII-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3097-3073)1	12058	5005	2.4	9989	2502	4.0	7492	5005	1.5	1.50
(A3097-3073)2	12058	6661	1.8	9989	3330	3.0	7492	6661	1.1	1.12
(A3097-3073)3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-I-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3097-3073)(4+5)-I-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-I-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-I-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-I-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-I-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-I-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-I-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-II-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-II-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-II-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-II-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-II-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-II-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-II-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-II-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-III-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-III-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-III-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-III-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-III-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-III-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-III-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-III-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IV-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IV-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IV-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IV-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IV-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IV-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IV-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IV-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-V-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-V-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-V-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-V-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-V-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-V-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-V-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-V-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VI-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VI-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VI-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VI-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VI-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VI-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VI-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VI-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VII-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VII-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VII-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VII-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VII-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VII-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VII-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VII-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VIII-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VIII	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-2										
(A3097-3073)(4+5)-VIII-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VIII-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VIII-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VIII-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VIII-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VIII-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IX-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IX-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IX-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IX-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IX-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IX-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IX-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IX-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-X-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-X-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-X-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-X-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-X-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-X-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-X-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-X-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XI-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XI-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XI-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XI-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XI-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XI-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XI-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XI-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XII-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XII-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XII-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XII-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XII-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XII-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XII-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XII-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(6+7)-I-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-I-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-I-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-I-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-I-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-I-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-I-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-I-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-II-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-II-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-II-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-II-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-II-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3097-3073)(6+7)-II-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-II-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-II-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-III-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-III-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-III-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-III-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-III-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-III-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-III-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-III-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IV-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IV-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IV-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IV-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IV-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IV-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IV-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IV-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-V-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-V-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-V-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-V-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-V-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-V-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-V-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-V-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VI-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VI-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VI-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VI-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VI-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VI-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VI-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VI-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VII-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VII-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VII-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VII-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VII-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VII-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VII-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VII-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VIII-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VIII-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VIII-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VIII-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VIII-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VIII-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VIII-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VIII	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-8										
(A3097-3073)(6+7)-IX-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IX-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IX-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IX-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IX-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IX-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IX-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IX-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-X-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-X-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-X-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-X-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-X-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-X-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-X-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-X-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XI-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XI-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XI-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XI-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XI-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XI-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XI-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XI-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XII-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XII-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XII-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XII-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XII-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XII-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XII-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XII-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)1	12058	5005	2.4	9989	2502	4.0	7492	5005	1.5	1.50
(A3097-3073)2	12058	6661	1.8	9989	3330	3.0	7492	6661	1.1	1.12
(A3097-3073)3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-I-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-I-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-I-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-I-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-I-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-I-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-I-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-I-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-II-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-II-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-II-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-II-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-II-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-II-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-II-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-II-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-III-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-III-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-III-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-III-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-III-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-III-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3097-3073)(4+5)-III-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-III-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IV-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IV-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IV-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IV-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IV-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IV-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IV-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IV-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-V-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-V-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-V-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-V-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-V-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-V-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-V-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-V-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VI-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VI-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VI-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VI-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VI-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VI-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VI-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VI-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VII-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VII-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VII-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VII-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VII-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VII-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VII-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VII-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VIII-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VIII-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VIII-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VIII-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VIII-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VIII-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VIII-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-VIII-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IX-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IX-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IX-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IX-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IX-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IX-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IX-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-IX-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3097-3073)(4+5)-X-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-X-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-X-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-X-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-X-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-X-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-X-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-X-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XI-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XI-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XI-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XI-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XI-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XI-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XI-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XI-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XII-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XII-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XII-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XII-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XII-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XII-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XII-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(4+5)-XII-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3097-3073)(6+7)-I-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-I-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-I-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-I-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-I-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-I-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-I-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-I-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-II-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-II-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-II-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-II-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-II-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-II-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-II-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-II-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-III-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-III-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-III-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-III-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-III-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-III-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-III-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-III-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IV-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IV-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IV-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IV-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IV-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IV-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IV-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IV-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-V-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-V-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3097-3073)(6+7)-V-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-V-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-V-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-V-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-V-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-V-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VI-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VI-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VI-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VI-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VI-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VI-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VI-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VI-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VII-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VII-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VII-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VII-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VII-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VII-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VII-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VII-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VIII-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VIII-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VIII-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VIII-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VIII-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VIII-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VIII-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-VIII-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IX-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IX-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IX-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IX-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IX-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IX-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IX-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-IX-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-X-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-X-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-X-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-X-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-X-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-X-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-X-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-X-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XI-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XI-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XI-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XI-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3097-3073)(6+7)-XI-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XI-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XI-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XI-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XII-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XII-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XII-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XII-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XII-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XII-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XII-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3097-3073)(6+7)-XII-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3076-3096)1	12058	5355	2.3	9989	2677	3.7	7492	5355	1.4	1.40
(A3076-3096)2	12058	7128	1.7	9989	3564	2.8	7492	7128	1.1	1.05
(A3076-3096)3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-I-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-I-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-I-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-I-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-I-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-I-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-I-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-I-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-II-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-II-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-II-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-II-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-II-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-II-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-II-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-II-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-III-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-III-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-III-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-III-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-III-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-III-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-III-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-III-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IV-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IV-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IV-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IV-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IV-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IV-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IV-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IV-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-V-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-V-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-V-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-V-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-V-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-V-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-V-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-V-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VI-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VI-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VI-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3076-3096)(4+5)-VI-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VI-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VI-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VI-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VI-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VII-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VII-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VII-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VII-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VII-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VII-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VII-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VII-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VIII-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VIII-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VIII-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VIII-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VIII-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VIII-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VIII-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VIII-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IX-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IX-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IX-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IX-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IX-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IX-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IX-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IX-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-X-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-X-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-X-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-X-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-X-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-X-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-X-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-X-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XI-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XI-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XI-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XI-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XI-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XI-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XI-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XI-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XII-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XII-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XII-	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
3										
(A3076-3096)(4+5)-XII-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XII-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XII-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XII-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XII-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(6+7)-I-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-I-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-I-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-I-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-I-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-I-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-I-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-I-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-II-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-II-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-II-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-II-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-II-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-II-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-II-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-II-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-III-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-III-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-III-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-III-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-III-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-III-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-III-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-III-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IV-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IV-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IV-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IV-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IV-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IV-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IV-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IV-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-V-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-V-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-V-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-V-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-V-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-V-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-V-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-V-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VI-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VI-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VI-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VI-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VI-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VI-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VI-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VI-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VII-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VII-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VII-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VII-	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A3076-3096)(6+7)-VII-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VII-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VII-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VII-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VIII-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VIII-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VIII-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VIII-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VIII-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VIII-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VIII-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VIII-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IX-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IX-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IX-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IX-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IX-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IX-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IX-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IX-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-X-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-X-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-X-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-X-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-X-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-X-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-X-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-X-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XI-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XI-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XI-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XI-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XI-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XI-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XI-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XI-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XII-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XII-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XII-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XII-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XII-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XII-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XII-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XII-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)1	12058	5355	2.3	9989	2677	3.7	7492	5355	1.4	1.40

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3076-3096)2	12058	7128	1.7	9989	3564	2.8	7492	7128	1.1	1.05
(A3076-3096)3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-I-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-I-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-I-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-I-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-I-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-I-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-I-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-I-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-II-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-II-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-II-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-II-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-II-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-II-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-II-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-II-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-III-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-III-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-III-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-III-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-III-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-III-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-III-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-III-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IV-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IV-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IV-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IV-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IV-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IV-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IV-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IV-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-V-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-V-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-V-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-V-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-V-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-V-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-V-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-V-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VI-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VI-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VI-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VI-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VI-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VI-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VI-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VI-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VII-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VII-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VII-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VII-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VII-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VII-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VII-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VII-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3076-3096)(4+5)-VIII-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VIII-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VIII-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VIII-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VIII-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VIII-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VIII-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-VIII-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IX-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IX-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IX-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IX-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IX-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IX-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IX-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-IX-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-X-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-X-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-X-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-X-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-X-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-X-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-X-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-X-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XI-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XI-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XI-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XI-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XI-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XI-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XI-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XI-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XII-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XII-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XII-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XII-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XII-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XII-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XII-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(4+5)-XII-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3076-3096)(6+7)-I-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-I-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-I-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-I-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-I-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-I-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-I-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-I-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-II-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-II-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3076-3096)(6+7)-II-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-II-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-II-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-II-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-II-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-II-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-III-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-III-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-III-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-III-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-III-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-III-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-III-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-III-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IV-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IV-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IV-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IV-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IV-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IV-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IV-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IV-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-V-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-V-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-V-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-V-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-V-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-V-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-V-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-V-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VI-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VI-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VI-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VI-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VI-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VI-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VI-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VI-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VII-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VII-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VII-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VII-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VII-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VII-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VII-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VII-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VIII-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VIII-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VIII-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VIII-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VIII-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VIII-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3076-3096)(6+7)-VIII-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-VIII-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IX-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IX-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IX-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IX-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IX-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IX-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IX-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-IX-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-X-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-X-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-X-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-X-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-X-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-X-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-X-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-X-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XI-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XI-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XI-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XI-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XI-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XI-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XI-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XI-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XII-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XII-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XII-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XII-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XII-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XII-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XII-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3076-3096)(6+7)-XII-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3071-3041)1	12058	5346	2.3	9989	2673	3.7	7492	5346	1.4	1.40
(A3071-3041)2	12058	7103	1.7	9989	3551	2.8	7492	7103	1.1	1.05
(A3071-3041)3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-I-1	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-I-2	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-I-3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-I-4	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-I-5	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-I-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-I-7	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-I-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-II-1	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-II-2	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-II-3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-II-4	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-II-5	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-II-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-II-7	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-II-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-III-1	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-III-2	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-III-3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3071-3041)(4+5)-III-4	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-III-5	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-III-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-III-7	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-III-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IV-1	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IV-2	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IV-3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IV-4	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IV-5	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IV-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IV-7	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IV-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-V-1	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-V-2	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-V-3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-V-4	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-V-5	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-V-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-V-7	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-V-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VI-1	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VI-2	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VI-3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VI-4	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VI-5	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VI-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VI-7	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VI-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VII-1	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VII-2	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VII-3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VII-4	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VII-5	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VII-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VII-7	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VII-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VIII-1	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VIII-2	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VIII-3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VIII-4	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VIII-5	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VIII-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VIII-7	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VIII-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IX-1	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IX-2	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IX-3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IX-4	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IX-5	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3071-3041)(4+5)-IX-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IX-7	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IX-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-X-1	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-X-2	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-X-3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-X-4	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-X-5	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-X-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-X-7	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-X-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XI-1	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XI-2	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XI-3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XI-4	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XI-5	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XI-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XI-7	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XI-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XII-1	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XII-2	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XII-3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XII-4	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XII-5	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XII-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XII-7	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XII-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(6+7)-I-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-I-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-I-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-I-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-I-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-I-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-I-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-I-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-II-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-II-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-II-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-II-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-II-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-II-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-II-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-II-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-III-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-III-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-III-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-III-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-III-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-III-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-III-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-III-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IV-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IV-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IV-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IV-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IV-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IV-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IV-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3071-3041)(6+7)-IV-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-V-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-V-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-V-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-V-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-V-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-V-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-V-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-V-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VI-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VI-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VI-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VI-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VI-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VI-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VI-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VI-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VII-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VII-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VII-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VII-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VII-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VII-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VII-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VII-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VIII-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VIII-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VIII-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VIII-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VIII-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VIII-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VIII-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VIII-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IX-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IX-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IX-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IX-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IX-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IX-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IX-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IX-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-X-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-X-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-X-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-X-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-X-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-X-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-X-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-X-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XI-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3071-3041)(6+7)-XI-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XI-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XI-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XI-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XI-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XI-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XI-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XII-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XII-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XII-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XII-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XII-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XII-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XII-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XII-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)1	12058	5346	2.3	9989	2673	3.7	7492	5346	1.4	1.40
(A3071-3041)2	12058	7103	1.7	9989	3551	2.8	7492	7103	1.1	1.05
(A3071-3041)3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-I-1	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-I-2	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-I-3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-I-4	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-I-5	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-I-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-I-7	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-I-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-II-1	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-II-2	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-II-3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-II-4	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-II-5	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-II-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-II-7	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-II-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-III-1	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-III-2	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-III-3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-III-4	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-III-5	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-III-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-III-7	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-III-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IV-1	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IV-2	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IV-3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IV-4	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IV-5	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IV-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IV-7	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IV-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-V-1	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-V-2	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-V-3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-V-4	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-V-5	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-V-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-V-7	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-V-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3071-3041)(4+5)-VI-1	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VI-2	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VI-3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VI-4	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VI-5	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VI-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VI-7	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VI-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VII-1	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VII-2	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VII-3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VII-4	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VII-5	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VII-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VII-7	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VII-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VIII-1	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VIII-2	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VIII-3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VIII-4	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VIII-5	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VIII-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VIII-7	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-VIII-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IX-1	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IX-2	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IX-3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IX-4	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IX-5	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IX-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IX-7	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-IX-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-X-1	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-X-2	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-X-3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-X-4	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-X-5	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-X-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-X-7	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-X-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XI-1	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XI-2	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XI-3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XI-4	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XI-5	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XI-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XI-7	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XI-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XII-1	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3071-3041)(4+5)-XII-2	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XII-3	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XII-4	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XII-5	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XII-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XII-7	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(4+5)-XII-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A3071-3041)(6+7)-I-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-I-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-I-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-I-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-I-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-I-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-I-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-I-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-II-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-II-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-II-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-II-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-II-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-II-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-II-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-II-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-III-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-III-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-III-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-III-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-III-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-III-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-III-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-III-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IV-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IV-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IV-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IV-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IV-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IV-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IV-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IV-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-V-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-V-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-V-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-V-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-V-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-V-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-V-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-V-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VI-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VI-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VI-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VI-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VI-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VI-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VI-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VI-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VII-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VII-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3071-3041)(6+7)-VII-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VII-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VII-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VII-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VII-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VII-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VIII-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VIII-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VIII-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VIII-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VIII-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VIII-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VIII-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-VIII-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IX-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IX-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IX-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IX-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IX-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IX-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IX-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-IX-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-X-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-X-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-X-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-X-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-X-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-X-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-X-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-X-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XI-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XI-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XI-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XI-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XI-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XI-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XI-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XI-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XII-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XII-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XII-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XII-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XII-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XII-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3071-3041)(6+7)-XII-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3071-3041)(6+7)-XII-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3070-3040)1	12058	5381	2.2	9989	2690	3.7	7492	5381	1.4	1.39
(A3070-3040)2	12058	7137	1.7	9989	3569	2.8	7492	7137	1.0	1.05
(A3070-3040)3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-I-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-I-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-I-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-I-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-I-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-I-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-I-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-I-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-II-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-II-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-II-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-II-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-II-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-II-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-II-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-II-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-III-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-III-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-III-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-III-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-III-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-III-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-III-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-III-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IV-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IV-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IV-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IV-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IV-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IV-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IV-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IV-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-V-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-V-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-V-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-V-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-V-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-V-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-V-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-V-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VI-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VI-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VI-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VI-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VI-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VI-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VI-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VI-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VII-	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A3070-3040)(4+5)-VII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VIII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VIII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VIII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VIII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VIII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VIII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VIII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VIII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IX-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IX-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IX-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IX-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IX-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IX-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IX-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IX-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-X-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-X-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-X-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-X-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-X-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-X-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-X-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-X-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XI-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XI-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XI-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XI-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XI-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XI-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XI-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XI-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(6+7)-I-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-I-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-I-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-I-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-I-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-I-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-I-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3070-3040)(6+7)-I-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-II-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-II-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-II-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-II-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-II-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-II-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-II-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-II-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-III-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-III-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-III-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-III-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-III-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-III-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-III-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-III-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IV-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IV-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IV-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IV-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IV-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IV-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IV-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IV-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-V-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-V-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-V-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-V-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-V-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-V-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-V-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-V-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VI-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VI-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VI-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VI-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VI-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VI-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VI-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VI-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VIII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VIII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VIII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VIII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VIII	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-5										
(A3070-3040)(6+7)-VIII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VIII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VIII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IX-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IX-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IX-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IX-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IX-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IX-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IX-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IX-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-X-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-X-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-X-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-X-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-X-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-X-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-X-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-X-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XI-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XI-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XI-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XI-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XI-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XI-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XI-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XI-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)1	12058	5381	2.2	9989	2690	3.7	7492	5381	1.4	1.39
(A3070-3040)2	12058	7137	1.7	9989	3569	2.8	7492	7137	1.0	1.05
(A3070-3040)3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-I-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-I-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-I-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-I-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-I-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-I-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-I-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-I-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-II-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-II-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-II-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-II-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-II-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-II-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-II-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-II-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3070-3040)(4+5)-III-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-III-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-III-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-III-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-III-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-III-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-III-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-III-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IV-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IV-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IV-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IV-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IV-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IV-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IV-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IV-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-V-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-V-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-V-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-V-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-V-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-V-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-V-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-V-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VI-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VI-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VI-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VI-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VI-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VI-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VI-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VI-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VIII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VIII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VIII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VIII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VIII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VIII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VIII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-VIII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IX-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IX-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3070-3040)(4+5)-IX-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IX-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IX-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IX-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IX-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-IX-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-X-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-X-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-X-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-X-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-X-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-X-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-X-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-X-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XI-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XI-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XI-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XI-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XI-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XI-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XI-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XI-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(4+5)-XII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3070-3040)(6+7)-I-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-I-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-I-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-I-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-I-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-I-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-I-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-I-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-II-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-II-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-II-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-II-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-II-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-II-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-II-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-II-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-III-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-III-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-III-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-III-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-III-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-III-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-III-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-III-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IV-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IV-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IV-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IV-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3070-3040)(6+7)-IV-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IV-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IV-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IV-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-V-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-V-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-V-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-V-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-V-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-V-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-V-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-V-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VI-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VI-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VI-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VI-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VI-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VI-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VI-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VI-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VIII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VIII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VIII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VIII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VIII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VIII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VIII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-VIII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IX-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IX-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IX-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IX-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IX-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IX-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IX-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-IX-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-X-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-X-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-X-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-X-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-X-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-X-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3070-3040)(6+7)-X-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-X-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XI-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XI-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XI-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XI-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XI-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XI-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XI-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XI-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3070-3040)(6+7)-XII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3069-3039)1	12058	5346	2.3	9989	2673	3.7	7492	5346	1.4	1.40
(A3069-3039)2	12058	7103	1.7	9989	3551	2.8	7492	7103	1.1	1.05
(A3069-3039)3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-I-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-I-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-I-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-I-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-I-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-I-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-I-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-I-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-II-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-II-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-II-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-II-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-II-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-II-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-II-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-II-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-III-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-III-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-III-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-III-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-III-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-III-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-III-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-III-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-IV-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-IV-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-IV-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-IV-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-IV-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-IV-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-IV-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-IV-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-V-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-V-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-V-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-V-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-V-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3069-3039)(4+5)-V-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-V-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-V-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-VI-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-VI-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-VI-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-VI-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-VI-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-VI-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-VI-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-VI-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-VII-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-VII-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-VII-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-VII-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-VII-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-VII-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-VII-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-VII-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-VIII-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-VIII-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-VIII-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-VIII-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-VIII-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-VIII-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-VIII-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-VIII-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-IX-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-IX-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-IX-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-IX-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-IX-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-IX-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-IX-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-IX-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-X-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-X-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-X-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-X-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-X-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-X-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-X-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-X-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-XI-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-XI-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-XI-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-XI-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-XI-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-XI-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-XI-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3069-3039)(4+5)-XI-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-XII-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-XII-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-XII-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-XII-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-XII-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-XII-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-XII-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(4+5)-XII-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3069-3039)(6+7)-I-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-I-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-I-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-I-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-I-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-I-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-I-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-I-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-II-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-II-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-II-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-II-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-II-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-II-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-II-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-II-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-III-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-III-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-III-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-III-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-III-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-III-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-III-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-III-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-IV-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-IV-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-IV-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-IV-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-IV-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-IV-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-IV-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-IV-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-V-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-V-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-V-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-V-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-V-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-V-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-V-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-V-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-VI-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-VI-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-VI-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-VI-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-VI-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-VI-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-VI-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-VI-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-VII-	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A3069-3039)(6+7)-VII-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-VII-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-VII-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-VII-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-VII-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-VII-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-VII-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-VIII-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-VIII-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-VIII-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-VIII-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-VIII-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-VIII-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-VIII-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-VIII-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-IX-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-IX-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-IX-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-IX-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-IX-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-IX-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-IX-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-IX-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-X-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-X-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-X-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-X-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-X-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-X-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-X-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-X-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-XI-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-XI-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-XI-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-XI-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-XI-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-XI-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-XI-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-XI-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-XII-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-XII-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-XII-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-XII-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-XII-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-XII-	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
6										
(A3069-3039)(6+7)-XII-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)(6+7)-XII-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3069-3039)1	12058	5373	2.2	9989	2687	3.7	7492	5373	1.4	1.39
(A3069-3039)2	12058	7130	1.7	9989	3565	2.8	7492	7130	1.1	1.05
(A3069-3039)3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-I-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-I-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-I-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-I-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-I-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-I-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-I-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-I-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-II-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-II-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-II-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-II-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-II-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-II-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-II-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-II-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-III-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-III-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-III-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-III-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-III-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-III-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-III-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-III-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-IV-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-IV-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-IV-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-IV-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-IV-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-IV-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-IV-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-IV-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-V-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-V-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-V-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-V-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-V-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-V-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-V-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-V-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-VI-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-VI-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-VI-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-VI-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-VI-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-VI-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-VI-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-VI-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-VII-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-VII-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-VII-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-VII-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-VII-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3069-3039)(4+5)-VII-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-VII-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-VII-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-VIII-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-VIII-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-VIII-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-VIII-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-VIII-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-VIII-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-VIII-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-VIII-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-IX-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-IX-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-IX-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-IX-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-IX-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-IX-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-IX-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-IX-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-X-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-X-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-X-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-X-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-X-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-X-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-X-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-X-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-XI-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-XI-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-XI-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-XI-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-XI-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-XI-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-XI-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-XI-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-XII-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-XII-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-XII-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-XII-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-XII-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-XII-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-XII-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(4+5)-XII-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3069-3039)(6+7)-I-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-I-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-I-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-I-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3069-3039)(6+7)-I-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-I-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-I-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-I-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-II-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-II-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-II-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-II-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-II-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-II-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-II-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-II-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-III-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-III-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-III-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-III-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-III-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-III-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-III-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-III-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-IV-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-IV-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-IV-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-IV-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-IV-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-IV-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-IV-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-IV-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-V-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-V-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-V-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-V-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-V-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-V-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-V-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-V-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-VI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-VI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-VI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-VI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-VI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-VI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-VI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-VI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-VII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-VII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-VII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-VII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-VII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-VII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-VII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-VII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-VIII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-VIII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-VIII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3069-3039)(6+7)-VIII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-VIII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-VIII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-VIII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-VIII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-IX-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-IX-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-IX-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-IX-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-IX-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-IX-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-IX-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-IX-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-X-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-X-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-X-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-X-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-X-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-X-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-X-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-X-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-XI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-XI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-XI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-XI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-XI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-XI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-XI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-XI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-XII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-XII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-XII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-XII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-XII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-XII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-XII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3069-3039)(6+7)-XII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)1	12058	5373	2.2	9989	2687	3.7	7492	5373	1.4	1.39
(A3068-3038)2	12058	7130	1.7	9989	3565	2.8	7492	7130	1.1	1.05
(A3068-3038)3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-I-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-I-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-I-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-I-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-I-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-I-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-I-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-I-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-II-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-II-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-II-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-II-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-II-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3068-3038)(4+5)-II-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-II-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-II-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-III-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-III-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-III-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-III-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-III-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-III-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-III-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-III-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IV-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IV-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IV-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IV-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IV-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IV-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IV-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IV-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-V-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-V-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-V-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-V-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-V-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-V-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-V-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-V-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VI-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VI-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VI-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VI-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VI-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VI-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VI-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VI-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VIII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VIII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VIII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VIII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VIII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VIII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VIII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VIII	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-8										
(A3068-3038)(4+5)-IX-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IX-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IX-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IX-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IX-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IX-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IX-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IX-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-X-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-X-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-X-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-X-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-X-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-X-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-X-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-X-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XI-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XI-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XI-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XI-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XI-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XI-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XI-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XI-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(6+7)-I-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-I-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-I-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-I-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-I-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-I-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-I-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-I-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-II-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-II-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-II-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-II-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-II-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-II-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-II-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-II-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-III-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-III-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-III-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-III-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-III-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-III-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-III-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-III-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IV-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3068-3038)(6+7)-IV-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IV-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IV-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IV-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IV-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IV-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IV-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-V-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-V-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-V-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-V-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-V-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-V-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-V-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-V-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VIII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VIII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VIII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VIII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VIII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VIII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VIII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VIII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IX-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IX-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IX-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IX-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IX-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IX-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IX-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IX-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-X-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-X-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-X-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3068-3038)(6+7)-X-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-X-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-X-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-X-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-X-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)1	12058	5373	2.2	9989	2687	3.7	7492	5373	1.4	1.39
(A3068-3038)2	12058	7130	1.7	9989	3565	2.8	7492	7130	1.1	1.05
(A3068-3038)3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-I-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-I-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-I-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-I-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-I-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-I-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-I-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-I-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-II-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-II-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-II-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-II-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-II-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-II-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-II-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-II-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-III-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-III-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-III-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-III-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-III-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-III-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-III-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-III-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IV-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IV-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IV-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IV-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IV-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IV-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IV-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IV-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-V-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-V-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3068-3038)(4+5)-V-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-V-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-V-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-V-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-V-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-V-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VI-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VI-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VI-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VI-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VI-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VI-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VI-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VI-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VIII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VIII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VIII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VIII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VIII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VIII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VIII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-VIII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IX-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IX-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IX-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IX-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IX-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IX-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IX-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-IX-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-X-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-X-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-X-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-X-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-X-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-X-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-X-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-X-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XI-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XI-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XI-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XI-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3068-3038)(4+5)-XI-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XI-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XI-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XI-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(4+5)-XII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3068-3038)(6+7)-I-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-I-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-I-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-I-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-I-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-I-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-I-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-I-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-II-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-II-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-II-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-II-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-II-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-II-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-II-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-II-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-III-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-III-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-III-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-III-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-III-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-III-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-III-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-III-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IV-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IV-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IV-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IV-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IV-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IV-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IV-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IV-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-V-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-V-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-V-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-V-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-V-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-V-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-V-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-V-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3068-3038)(6+7)-VI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VIII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VIII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VIII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VIII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VIII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VIII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VIII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-VIII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IX-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IX-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IX-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IX-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IX-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IX-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IX-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-IX-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-X-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-X-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-X-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-X-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-X-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-X-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-X-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-X-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3068-3038)(6+7)-XII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3068-3038)(6+7)-XII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3067-3037)1	12058	5381	2.2	9989	2690	3.7	7492	5381	1.4	1.39
(A3067-3037)2	12058	7137	1.7	9989	3569	2.8	7492	7137	1.0	1.05
(A3067-3037)3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-I-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-I-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-I-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-I-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-I-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-I-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-I-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-I-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-II-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-II-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-II-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-II-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-II-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-II-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-II-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-II-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-III-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-III-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-III-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-III-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-III-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-III-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-III-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-III-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IV-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IV-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IV-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IV-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IV-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IV-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IV-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IV-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-V-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-V-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-V-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-V-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-V-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-V-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-V-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-V-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VI-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VI-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VI-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VI-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VI-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VI-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VI-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VI-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VII-	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A3067-3037)(4+5)-VII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VIII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VIII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VIII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VIII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VIII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VIII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VIII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VIII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IX-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IX-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IX-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IX-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IX-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IX-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IX-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IX-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-X-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-X-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-X-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-X-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-X-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-X-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-X-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-X-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XI-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XI-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XI-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XI-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XI-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XI-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XI-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XI-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(6+7)-I-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3067-3037)(6+7)-I-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-I-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-I-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-I-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-I-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-I-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-I-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-II-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-II-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-II-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-II-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-II-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-II-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-II-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-II-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-III-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-III-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-III-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-III-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-III-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-III-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-III-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-III-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IV-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IV-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IV-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IV-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IV-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IV-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IV-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IV-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-V-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-V-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-V-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-V-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-V-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-V-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-V-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-V-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VI-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VI-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VI-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VI-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VI-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VI-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VI-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VI-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VIII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VIII	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-2										
(A3067-3037)(6+7)-VIII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VIII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VIII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VIII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VIII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VIII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IX-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IX-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IX-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IX-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IX-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IX-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IX-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IX-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-X-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-X-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-X-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-X-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-X-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-X-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-X-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-X-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XI-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XI-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XI-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XI-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XI-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XI-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XI-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XI-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)1	12058	5381	2.2	9989	2690	3.7	7492	5381	1.4	1.39
(A3067-3037)2	12058	7137	1.7	9989	3569	2.8	7492	7137	1.0	1.05
(A3067-3037)3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-I-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-I-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-I-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-I-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-I-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-I-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-I-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-I-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-II-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-II-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3067-3037)(4+5)-II-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-II-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-II-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-II-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-II-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-II-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-III-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-III-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-III-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-III-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-III-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-III-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-III-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-III-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IV-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IV-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IV-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IV-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IV-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IV-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IV-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IV-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-V-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-V-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-V-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-V-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-V-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-V-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-V-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-V-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VI-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VI-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VI-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VI-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VI-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VI-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VI-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VI-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VIII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VIII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VIII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VIII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VIII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VIII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3067-3037)(4+5)-VIII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-VIII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IX-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IX-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IX-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IX-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IX-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IX-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IX-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-IX-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-X-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-X-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-X-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-X-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-X-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-X-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-X-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-X-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XI-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XI-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XI-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XI-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XI-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XI-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XI-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XI-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(4+5)-XII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3067-3037)(6+7)-I-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-I-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-I-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-I-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-I-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-I-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-I-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-I-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-II-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-II-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-II-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-II-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-II-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-II-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-II-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-II-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-III-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-III-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-III-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-III-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-III-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-III-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3067-3037)(6+7)-III-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-III-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IV-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IV-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IV-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IV-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IV-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IV-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IV-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IV-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-V-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-V-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-V-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-V-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-V-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-V-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-V-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-V-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VI-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VI-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VI-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VI-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VI-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VI-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VI-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VI-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VIII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VIII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VIII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VIII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VIII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VIII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VIII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-VIII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IX-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IX-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IX-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IX-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IX-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IX-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IX-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-IX-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3067-3037)(6+7)-X-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-X-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-X-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-X-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-X-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-X-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-X-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-X-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XI-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XI-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XI-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XI-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XI-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XI-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XI-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XI-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3067-3037)(6+7)-XII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3066-3036)1	12058	5319	2.3	9989	2660	3.8	7492	5319	1.4	1.41
(A3066-3036)2	12058	7076	1.7	9989	3538	2.8	7492	7076	1.1	1.06
(A3066-3036)3	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-I-1	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-I-2	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-I-3	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-I-4	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-I-5	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-I-6	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-I-7	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-I-8	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-II-1	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-II-2	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-II-3	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-II-4	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-II-5	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-II-6	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-II-7	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-II-8	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-III-1	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-III-2	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-III-3	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-III-4	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-III-5	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-III-6	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-III-7	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-III-8	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-IV-1	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-IV-2	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-IV-3	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-IV-4	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-IV-5	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-IV-6	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-IV-7	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3066-3036)(4+5)-IV-8	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-V-1	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-V-2	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-V-3	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-V-4	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-V-5	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-V-6	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-V-7	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-V-8	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-VI-1	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-VI-2	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-VI-3	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-VI-4	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-VI-5	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-VI-6	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-VI-7	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-VI-8	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-VII-1	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-VII-2	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-VII-3	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-VII-4	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-VII-5	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-VII-6	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-VII-7	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-VII-8	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-VIII-1	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-VIII-2	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-VIII-3	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-VIII-4	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-VIII-5	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-VIII-6	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-VIII-7	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-VIII-8	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-IX-1	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-IX-2	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-IX-3	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-IX-4	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-IX-5	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-IX-6	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-IX-7	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-IX-8	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-X-1	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-X-2	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-X-3	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-X-4	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-X-5	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-X-6	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-X-7	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-X-8	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-XI-1	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3066-3036)(4+5)-XI-2	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-XI-3	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-XI-4	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-XI-5	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-XI-6	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-XI-7	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-XI-8	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-XII-1	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-XII-2	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-XII-3	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-XII-4	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-XII-5	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-XII-6	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-XII-7	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(4+5)-XII-8	12058	3909	3.1	9989	1954	5.1	7492	3909	1.9	1.92
(A3066-3036)(6+7)-I-1	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-I-2	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-I-3	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-I-4	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-I-5	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-I-6	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-I-7	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-I-8	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-II-1	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-II-2	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-II-3	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-II-4	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-II-5	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-II-6	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-II-7	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-II-8	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-III-1	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-III-2	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-III-3	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-III-4	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-III-5	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-III-6	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-III-7	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-III-8	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-IV-1	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-IV-2	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-IV-3	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-IV-4	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-IV-5	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-IV-6	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-IV-7	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-IV-8	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-V-1	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-V-2	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-V-3	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-V-4	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-V-5	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-V-6	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-V-7	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-V-8	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-VI-1	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-VI-2	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-VI-3	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3066-3036)(6+7)-VI-4	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-VI-5	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-VI-6	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-VI-7	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-VI-8	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-VII-1	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-VII-2	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-VII-3	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-VII-4	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-VII-5	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-VII-6	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-VII-7	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-VII-8	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-VIII-1	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-VIII-2	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-VIII-3	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-VIII-4	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-VIII-5	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-VIII-6	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-VIII-7	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-VIII-8	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-IX-1	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-IX-2	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-IX-3	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-IX-4	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-IX-5	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-IX-6	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-IX-7	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-IX-8	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-X-1	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-X-2	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-X-3	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-X-4	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-X-5	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-X-6	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-X-7	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-X-8	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-XI-1	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-XI-2	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-XI-3	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-XI-4	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-XI-5	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-XI-6	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-XI-7	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-XI-8	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-XII-1	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-XII-2	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-XII-	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
3										
(A3066-3036)(6+7)-XII-4	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-XII-5	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-XII-6	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-XII-7	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)(6+7)-XII-8	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A3066-3036)1	12058	5346	2.3	9989	2673	3.7	7492	5346	1.4	1.40
(A3066-3036)2	12058	7102	1.7	9989	3551	2.8	7492	7102	1.1	1.05
(A3066-3036)3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-I-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-I-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-I-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-I-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-I-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-I-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-I-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-I-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-II-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-II-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-II-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-II-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-II-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-II-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-II-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-II-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-III-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-III-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-III-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-III-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-III-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-III-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-III-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-III-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-IV-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-IV-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-IV-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-IV-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-IV-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-IV-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-IV-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-IV-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-V-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-V-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-V-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-V-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-V-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-V-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-V-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-V-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-VI-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-VI-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-VI-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-VI-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-VI-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-VI-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-VI-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-VI-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-VII-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-VII-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3066-3036)(4+5)-VII-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-VII-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-VII-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-VII-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-VII-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-VII-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-VIII-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-VIII-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-VIII-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-VIII-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-VIII-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-VIII-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-VIII-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-VIII-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-IX-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-IX-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-IX-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-IX-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-IX-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-IX-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-IX-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-IX-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-X-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-X-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-X-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-X-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-X-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-X-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-X-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-X-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-XI-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-XI-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-XI-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-XI-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-XI-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-XI-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-XI-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-XI-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-XII-1	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-XII-2	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-XII-3	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-XII-4	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-XII-5	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-XII-6	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(4+5)-XII-7	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3066-3036)(4+5)-XII-8	12058	3929	3.1	9989	1965	5.1	7492	3929	1.9	1.91
(A3066-3036)(6+7)-I-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-I-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-I-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-I-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-I-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-I-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-I-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-I-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-II-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-II-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-II-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-II-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-II-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-II-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-II-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-II-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-III-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-III-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-III-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-III-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-III-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-III-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-III-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-III-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-IV-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-IV-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-IV-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-IV-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-IV-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-IV-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-IV-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-IV-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-V-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-V-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-V-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-V-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-V-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-V-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-V-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-V-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-VI-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-VI-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-VI-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-VI-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-VI-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-VI-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-VI-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-VI-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-VII-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-VII-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-VII-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-VII-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-VII-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-VII-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-VII-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-VII-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3066-3036)(6+7)-VIII-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-VIII-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-VIII-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-VIII-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-VIII-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-VIII-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-VIII-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-VIII-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-IX-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-IX-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-IX-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-IX-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-IX-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-IX-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-IX-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-IX-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-X-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-X-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-X-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-X-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-X-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-X-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-X-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-X-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-XI-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-XI-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-XI-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-XI-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-XI-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-XI-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-XI-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-XI-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-XII-1	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-XII-2	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-XII-3	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-XII-4	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-XII-5	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-XII-6	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-XII-7	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3066-3036)(6+7)-XII-8	12058	3824	3.2	9989	1912	5.2	7492	3824	2.0	1.96
(A3065-3035)1	12058	5427	2.2	9989	2714	3.7	7492	5427	1.4	1.38
(A3065-3035)2	12058	7184	1.7	9989	3592	2.8	7492	7184	1.0	1.04
(A3065-3035)3	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-I-1	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-I-2	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-I-3	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-I-4	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-I-5	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-I-6	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-I-7	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3065-3035)(4+5)-I-8	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-II-1	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-II-2	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-II-3	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-II-4	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-II-5	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-II-6	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-II-7	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-II-8	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-III-1	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-III-2	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-III-3	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-III-4	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-III-5	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-III-6	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-III-7	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-III-8	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-IV-1	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-IV-2	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-IV-3	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-IV-4	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-IV-5	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-IV-6	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-IV-7	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-IV-8	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-V-1	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-V-2	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-V-3	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-V-4	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-V-5	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-V-6	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-V-7	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-V-8	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-VI-1	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-VI-2	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-VI-3	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-VI-4	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-VI-5	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-VI-6	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-VI-7	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-VI-8	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-VII-1	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-VII-2	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-VII-3	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-VII-4	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-VII-5	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-VII-6	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-VII-7	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-VII-8	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-VIII-1	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-VIII-2	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-VIII-3	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-VIII-4	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-VIII	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-5										
(A3065-3035)(4+5)-VIII-6	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-VIII-7	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-VIII-8	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-IX-1	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-IX-2	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-IX-3	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-IX-4	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-IX-5	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-IX-6	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-IX-7	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-IX-8	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-X-1	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-X-2	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-X-3	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-X-4	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-X-5	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-X-6	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-X-7	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-X-8	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-XI-1	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-XI-2	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-XI-3	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-XI-4	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-XI-5	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-XI-6	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-XI-7	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-XI-8	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-XII-1	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-XII-2	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-XII-3	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-XII-4	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-XII-5	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-XII-6	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-XII-7	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(4+5)-XII-8	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A3065-3035)(6+7)-I-1	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-I-2	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-I-3	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-I-4	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-I-5	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-I-6	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-I-7	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-I-8	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-II-1	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-II-2	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-II-3	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-II-4	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-II-5	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-II-6	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-II-7	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-II-8	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-III-1	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-III-2	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-III-3	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3065-3035)(6+7)-III-4	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-III-5	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-III-6	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-III-7	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-III-8	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-IV-1	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-IV-2	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-IV-3	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-IV-4	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-IV-5	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-IV-6	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-IV-7	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-IV-8	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-V-1	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-V-2	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-V-3	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-V-4	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-V-5	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-V-6	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-V-7	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-V-8	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-VI-1	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-VI-2	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-VI-3	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-VI-4	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-VI-5	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-VI-6	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-VI-7	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-VI-8	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-VII-1	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-VII-2	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-VII-3	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-VII-4	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-VII-5	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-VII-6	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-VII-7	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-VII-8	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-VIII-1	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-VIII-2	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-VIII-3	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-VIII-4	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-VIII-5	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-VIII-6	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-VIII-7	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-VIII-8	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-IX-1	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-IX-2	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-IX-3	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-IX-4	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-IX-5	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3065-3035)(6+7)-IX-6	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-IX-7	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-IX-8	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-X-1	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-X-2	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-X-3	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-X-4	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-X-5	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-X-6	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-X-7	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-X-8	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-XI-1	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-XI-2	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-XI-3	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-XI-4	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-XI-5	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-XI-6	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-XI-7	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-XI-8	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-XII-1	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-XII-2	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-XII-3	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-XII-4	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-XII-5	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-XII-6	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-XII-7	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)(6+7)-XII-8	12058	3887	3.1	9989	1943	5.1	7492	3887	1.9	1.93
(A3065-3035)1	12058	5401	2.2	9989	2700	3.7	7492	5401	1.4	1.39
(A3065-3035)2	12058	7157	1.7	9989	3579	2.8	7492	7157	1.0	1.05
(A3065-3035)3	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-I-1	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-I-2	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-I-3	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-I-4	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-I-5	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-I-6	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-I-7	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-I-8	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-II-1	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-II-2	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-II-3	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-II-4	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-II-5	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-II-6	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-II-7	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-II-8	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-III-1	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-III-2	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-III-3	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-III-4	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-III-5	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-III-6	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-III-7	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-III-8	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-IV-1	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-IV-2	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-IV-3	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-IV-4	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3065-3035)(4+5)-IV-5	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-IV-6	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-IV-7	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-IV-8	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-V-1	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-V-2	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-V-3	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-V-4	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-V-5	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-V-6	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-V-7	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-V-8	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-VI-1	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-VI-2	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-VI-3	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-VI-4	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-VI-5	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-VI-6	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-VI-7	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-VI-8	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-VII-1	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-VII-2	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-VII-3	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-VII-4	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-VII-5	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-VII-6	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-VII-7	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-VII-8	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-VIII-1	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-VIII-2	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-VIII-3	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-VIII-4	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-VIII-5	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-VIII-6	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-VIII-7	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-VIII-8	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-IX-1	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-IX-2	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-IX-3	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-IX-4	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-IX-5	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-IX-6	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-IX-7	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-IX-8	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-X-1	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-X-2	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-X-3	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-X-4	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-X-5	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-X-6	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3065-3035)(4+5)-X-7	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-X-8	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-XI-1	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-XI-2	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-XI-3	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-XI-4	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-XI-5	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-XI-6	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-XI-7	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-XI-8	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-XII-1	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-XII-2	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-XII-3	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-XII-4	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-XII-5	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-XII-6	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-XII-7	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(4+5)-XII-8	12058	3972	3.0	9989	1986	5.0	7492	3972	1.9	1.89
(A3065-3035)(6+7)-I-1	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-I-2	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-I-3	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-I-4	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-I-5	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-I-6	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-I-7	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-I-8	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-II-1	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-II-2	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-II-3	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-II-4	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-II-5	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-II-6	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-II-7	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-II-8	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-III-1	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-III-2	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-III-3	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-III-4	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-III-5	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-III-6	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-III-7	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-III-8	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-IV-1	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-IV-2	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-IV-3	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-IV-4	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-IV-5	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-IV-6	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-IV-7	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-IV-8	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-V-1	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-V-2	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-V-3	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-V-4	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-V-5	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-V-6	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-V-7	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-V-8	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3065-3035)(6+7)-VI-1	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-VI-2	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-VI-3	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-VI-4	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-VI-5	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-VI-6	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-VI-7	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-VI-8	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-VII-1	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-VII-2	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-VII-3	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-VII-4	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-VII-5	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-VII-6	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-VII-7	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-VII-8	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-VIII-1	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-VIII-2	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-VIII-3	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-VIII-4	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-VIII-5	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-VIII-6	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-VIII-7	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-VIII-8	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-IX-1	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-IX-2	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-IX-3	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-IX-4	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-IX-5	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-IX-6	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-IX-7	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-IX-8	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-X-1	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-X-2	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-X-3	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-X-4	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-X-5	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-X-6	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-X-7	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-X-8	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-XI-1	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-XI-2	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-XI-3	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-XI-4	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-XI-5	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-XI-6	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-XI-7	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-XI-8	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-XII-1	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3065-3035)(6+7)-XII-2	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-XII-3	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-XII-4	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-XII-5	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-XII-6	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-XII-7	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3065-3035)(6+7)-XII-8	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A3064-3034)1	12058	5381	2.2	9989	2690	3.7	7492	5381	1.4	1.39
(A3064-3034)2	12058	7137	1.7	9989	3569	2.8	7492	7137	1.0	1.05
(A3064-3034)3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-I-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-I-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-I-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-I-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-I-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-I-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-I-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-I-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-II-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-II-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-II-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-II-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-II-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-II-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-II-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-II-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-III-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-III-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-III-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-III-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-III-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-III-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-III-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-III-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IV-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IV-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IV-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IV-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IV-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IV-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IV-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IV-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-V-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-V-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-V-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-V-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-V-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-V-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-V-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-V-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VI-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VI-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VI-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VI-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VI-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VI-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VI-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VI-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VII-	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A3064-3034)(4+5)-VII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VIII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VIII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VIII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VIII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VIII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VIII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VIII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VIII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IX-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IX-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IX-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IX-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IX-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IX-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IX-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IX-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-X-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-X-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-X-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-X-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-X-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-X-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-X-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-X-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XI-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XI-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XI-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XI-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XI-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XI-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XI-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XI-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XII-	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
6										
(A3064-3034)(4+5)-XII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(6+7)-I-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-I-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-I-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-I-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-I-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-I-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-I-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-I-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-II-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-II-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-II-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-II-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-II-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-II-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-II-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-II-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-III-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-III-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-III-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-III-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-III-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-III-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-III-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-III-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IV-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IV-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IV-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IV-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IV-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IV-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IV-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IV-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-V-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-V-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-V-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-V-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-V-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-V-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-V-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-V-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VI-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VI-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VI-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VI-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VI-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VI-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VI-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VI-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VII-	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A3064-3034)(6+7)-VII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VIII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VIII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VIII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VIII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VIII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VIII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VIII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VIII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IX-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IX-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IX-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IX-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IX-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IX-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IX-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IX-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-X-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-X-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-X-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-X-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-X-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-X-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-X-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-X-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XI-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XI-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XI-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XI-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XI-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XI-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XI-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XI-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)1	12058	5381	2.2	9989	2690	3.7	7492	5381	1.4	1.39
(A3064-3034)2	12058	7137	1.7	9989	3569	2.8	7492	7137	1.0	1.05
(A3064-3034)3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-I-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-I-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-I-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-I-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3064-3034)(4+5)-I-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-I-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-I-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-I-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-II-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-II-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-II-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-II-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-II-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-II-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-II-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-II-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-III-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-III-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-III-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-III-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-III-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-III-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-III-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-III-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IV-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IV-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IV-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IV-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IV-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IV-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IV-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IV-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-V-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-V-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-V-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-V-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-V-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-V-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-V-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-V-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VI-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VI-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VI-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VI-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VI-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VI-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VI-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VI-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VIII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VIII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VIII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3064-3034)(4+5)-VIII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VIII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VIII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VIII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-VIII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IX-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IX-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IX-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IX-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IX-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IX-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IX-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-IX-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-X-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-X-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-X-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-X-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-X-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-X-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-X-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-X-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XI-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XI-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XI-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XI-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XI-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XI-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XI-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XI-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XII-1	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XII-2	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XII-3	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XII-4	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XII-5	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XII-6	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XII-7	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(4+5)-XII-8	12058	3956	3.0	9989	1978	5.0	7492	3956	1.9	1.89
(A3064-3034)(6+7)-I-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-I-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-I-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-I-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-I-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-I-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-I-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-I-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-II-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-II-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-II-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-II-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-II-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-II-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-II-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-II-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3064-3034)(6+7)-III-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-III-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-III-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-III-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-III-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-III-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-III-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-III-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IV-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IV-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IV-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IV-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IV-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IV-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IV-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IV-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-V-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-V-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-V-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-V-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-V-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-V-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-V-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-V-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VI-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VI-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VI-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VI-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VI-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VI-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VI-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VI-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VIII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VIII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VIII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VIII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VIII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VIII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VIII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-VIII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IX-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IX-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3064-3034)(6+7)-IX-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IX-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IX-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IX-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IX-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-IX-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-X-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-X-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-X-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-X-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-X-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-X-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-X-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-X-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XI-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XI-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XI-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XI-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XI-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XI-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XI-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XI-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XII-1	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XII-2	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XII-3	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XII-4	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XII-5	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XII-6	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XII-7	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3064-3034)(6+7)-XII-8	12058	3851	3.1	9989	1925	5.2	7492	3851	1.9	1.95
(A3063-3033)1	12058	5373	2.2	9989	2687	3.7	7492	5373	1.4	1.39
(A3063-3033)2	12058	7130	1.7	9989	3565	2.8	7492	7130	1.1	1.05
(A3063-3033)3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-I-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-I-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-I-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-I-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-I-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-I-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-I-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-I-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-II-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-II-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-II-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-II-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-II-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-II-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-II-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-II-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-III-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-III-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-III-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-III-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-III-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-III-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-III-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-III-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IV-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3063-3033)(4+5)-IV-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IV-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IV-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IV-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IV-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IV-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IV-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-V-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-V-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-V-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-V-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-V-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-V-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-V-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-V-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VI-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VI-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VI-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VI-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VI-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VI-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VI-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VI-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VIII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VIII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VIII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VIII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VIII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VIII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VIII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VIII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IX-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IX-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IX-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IX-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IX-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IX-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IX-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IX-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-X-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-X-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-X-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3063-3033)(4+5)-X-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-X-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-X-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-X-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-X-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XI-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XI-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XI-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XI-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XI-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XI-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XI-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XI-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(6+7)-I-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-I-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-I-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-I-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-I-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-I-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-I-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-I-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-II-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-II-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-II-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-II-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-II-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-II-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-II-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-II-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-III-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-III-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-III-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-III-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-III-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-III-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-III-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-III-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IV-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IV-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IV-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IV-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IV-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IV-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IV-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IV-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-V-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-V-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-V-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-V-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-V-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3063-3033)(6+7)-V-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-V-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-V-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VIII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VIII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VIII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VIII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VIII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VIII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VIII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VIII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IX-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IX-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IX-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IX-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IX-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IX-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IX-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IX-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-X-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-X-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-X-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-X-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-X-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-X-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-X-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-X-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3063-3033)(6+7)-XI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)1	12058	5373	2.2	9989	2687	3.7	7492	5373	1.4	1.39
(A3063-3033)2	12058	7130	1.7	9989	3565	2.8	7492	7130	1.1	1.05
(A3063-3033)3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-I-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-I-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-I-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-I-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-I-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-I-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-I-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-I-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-II-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-II-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-II-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-II-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-II-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-II-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-II-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-II-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-III-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-III-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-III-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-III-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-III-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-III-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-III-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-III-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IV-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IV-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IV-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IV-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IV-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IV-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IV-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IV-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-V-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-V-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-V-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-V-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-V-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-V-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-V-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-V-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VI-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VI-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VI-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VI-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VI-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VI-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3063-3033)(4+5)-VI-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VI-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VIII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VIII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VIII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VIII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VIII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VIII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VIII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-VIII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IX-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IX-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IX-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IX-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IX-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IX-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IX-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-IX-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-X-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-X-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-X-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-X-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-X-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-X-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-X-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-X-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XI-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XI-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XI-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XI-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XI-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XI-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XI-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XI-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XII-1	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XII-2	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XII-3	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XII-4	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3063-3033)(4+5)-XII-5	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XII-6	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XII-7	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(4+5)-XII-8	12058	3951	3.1	9989	1975	5.1	7492	3951	1.9	1.90
(A3063-3033)(6+7)-I-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-I-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-I-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-I-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-I-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-I-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-I-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-I-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-II-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-II-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-II-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-II-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-II-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-II-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-II-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-II-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-III-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-III-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-III-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-III-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-III-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-III-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-III-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-III-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IV-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IV-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IV-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IV-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IV-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IV-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IV-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IV-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-V-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-V-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-V-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-V-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-V-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-V-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-V-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-V-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3063-3033)(6+7)-VII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VIII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VIII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VIII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VIII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VIII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VIII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VIII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-VIII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IX-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IX-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IX-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IX-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IX-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IX-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IX-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-IX-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-X-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-X-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-X-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-X-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-X-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-X-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-X-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-X-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XI-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XI-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XI-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XI-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XI-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XI-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XI-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XI-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XII-1	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XII-2	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XII-3	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XII-4	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XII-5	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XII-6	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XII-7	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3063-3033)(6+7)-XII-8	12058	3845	3.1	9989	1923	5.2	7492	3845	1.9	1.95
(A3032-3062)1	12058	5373	2.2	9989	2686	3.7	7492	5373	1.4	1.39
(A3032-3062)2	12058	7129	1.7	9989	3565	2.8	7492	7129	1.1	1.05
(A3032-3062)3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-I-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3032-3062)(4+5)-I-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-I-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-I-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-I-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-I-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-I-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-I-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-II-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-II-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-II-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-II-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-II-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-II-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-II-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-II-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-III-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-III-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-III-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-III-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-III-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-III-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-III-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-III-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IV-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IV-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IV-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IV-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IV-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IV-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IV-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IV-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-V-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-V-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-V-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-V-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-V-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-V-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-V-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-V-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VI-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VI-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VI-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VI-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VI-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VI-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VI-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VI-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VII-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VII-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VII-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VII-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VII-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VII-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VII-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VII-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VIII-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VIII	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-2										
(A3032-3062)(4+5)-VIII-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VIII-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VIII-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VIII-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VIII-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VIII-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IX-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IX-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IX-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IX-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IX-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IX-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IX-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IX-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-X-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-X-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-X-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-X-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-X-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-X-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-X-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-X-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XI-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XI-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XI-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XI-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XI-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XI-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XI-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XI-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XII-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XII-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XII-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XII-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XII-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XII-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XII-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XII-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(6+7)-I-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-I-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-I-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-I-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-I-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-I-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-I-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-I-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-II-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-II-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-II-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-II-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-II-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3032-3062)(6+7)-II-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-II-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-II-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-III-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-III-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-III-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-III-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-III-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-III-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-III-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-III-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IV-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IV-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IV-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IV-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IV-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IV-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IV-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IV-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-V-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-V-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-V-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-V-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-V-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-V-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-V-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-V-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VI-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VI-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VI-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VI-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VI-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VI-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VI-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VI-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VII-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VII-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VII-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VII-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VII-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VII-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VII-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VII-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VIII-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VIII-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VIII-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VIII-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VIII-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VIII-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VIII-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VIII	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-8										
(A3032-3062)(6+7)-IX-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IX-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IX-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IX-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IX-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IX-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IX-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IX-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-X-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-X-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-X-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-X-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-X-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-X-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-X-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-X-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XI-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XI-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XI-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XI-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XI-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XI-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XI-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XI-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XII-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XII-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XII-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XII-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XII-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XII-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XII-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XII-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)1	12058	5373	2.2	9989	2686	3.7	7492	5373	1.4	1.39
(A3032-3062)2	12058	7129	1.7	9989	3565	2.8	7492	7129	1.1	1.05
(A3032-3062)3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-I-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-I-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-I-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-I-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-I-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-I-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-I-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-I-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-II-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-II-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-II-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-II-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-II-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-II-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-II-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-II-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-III-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-III-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-III-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-III-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-III-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-III-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3032-3062)(4+5)-III-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-III-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IV-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IV-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IV-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IV-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IV-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IV-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IV-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IV-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-V-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-V-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-V-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-V-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-V-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-V-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-V-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-V-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VI-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VI-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VI-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VI-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VI-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VI-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VI-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VI-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VII-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VII-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VII-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VII-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VII-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VII-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VII-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VII-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VIII-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VIII-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VIII-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VIII-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VIII-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VIII-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VIII-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-VIII-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IX-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IX-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IX-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IX-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IX-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IX-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IX-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-IX-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3032-3062)(4+5)-X-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-X-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-X-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-X-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-X-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-X-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-X-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-X-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XI-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XI-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XI-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XI-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XI-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XI-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XI-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XI-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XII-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XII-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XII-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XII-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XII-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XII-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XII-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(4+5)-XII-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3032-3062)(6+7)-I-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-I-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-I-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-I-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-I-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-I-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-I-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-I-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-II-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-II-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-II-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-II-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-II-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-II-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-II-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-II-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-III-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-III-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-III-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-III-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-III-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-III-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-III-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-III-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IV-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IV-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IV-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IV-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IV-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IV-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IV-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IV-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-V-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-V-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3032-3062)(6+7)-V-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-V-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-V-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-V-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-V-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-V-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VI-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VI-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VI-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VI-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VI-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VI-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VI-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VI-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VII-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VII-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VII-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VII-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VII-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VII-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VII-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VII-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VIII-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VIII-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VIII-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VIII-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VIII-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VIII-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VIII-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-VIII-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IX-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IX-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IX-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IX-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IX-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IX-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IX-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-IX-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-X-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-X-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-X-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-X-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-X-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-X-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-X-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-X-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XI-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XI-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XI-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XI-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3032-3062)(6+7)-XI-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XI-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XI-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XI-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XII-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XII-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XII-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XII-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XII-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XII-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XII-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)(6+7)-XII-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3032-3062)1	12058	5304	2.3	9989	2652	3.8	7492	5304	1.4	1.41
(A3032-3062)2	12058	7061	1.7	9989	3530	2.8	7492	7061	1.1	1.06
(A3032-3062)3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-I-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-I-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-I-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-I-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-I-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-I-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-I-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-I-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-II-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-II-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-II-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-II-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-II-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-II-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-II-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-II-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-III-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-III-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-III-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-III-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-III-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-III-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-III-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-III-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-IV-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-IV-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-IV-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-IV-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-IV-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-IV-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-IV-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-IV-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-V-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-V-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-V-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-V-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-V-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-V-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-V-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-V-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-VI-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-VI-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-VI-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3032-3062)(4+5)-VI-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-VI-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-VI-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-VI-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-VI-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-VII-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-VII-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-VII-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-VII-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-VII-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-VII-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-VII-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-VII-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-VIII-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-VIII-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-VIII-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-VIII-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-VIII-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-VIII-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-VIII-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-VIII-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-IX-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-IX-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-IX-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-IX-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-IX-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-IX-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-IX-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-IX-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-X-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-X-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-X-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-X-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-X-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-X-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-X-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-X-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-XI-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-XI-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-XI-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-XI-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-XI-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-XI-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-XI-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-XI-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-XII-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-XII-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-XII-	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
3										
(A3032-3062)(4+5)-XII-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-XII-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-XII-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-XII-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(4+5)-XII-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3032-3062)(6+7)-I-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-I-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-I-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-I-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-I-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-I-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-I-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-I-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-II-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-II-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-II-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-II-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-II-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-II-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-II-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-II-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-III-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-III-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-III-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-III-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-III-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-III-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-III-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-III-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-IV-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-IV-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-IV-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-IV-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-IV-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-IV-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-IV-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-IV-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-V-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-V-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-V-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-V-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-V-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-V-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-V-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-V-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-VI-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-VI-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-VI-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-VI-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-VI-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-VI-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-VI-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-VI-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-VII-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-VII-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-VII-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-VII-	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A3032-3062)(6+7)-VII-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-VII-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-VII-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-VII-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-VIII-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-VIII-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-VIII-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-VIII-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-VIII-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-VIII-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-VIII-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-VIII-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-IX-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-IX-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-IX-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-IX-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-IX-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-IX-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-IX-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-IX-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-X-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-X-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-X-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-X-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-X-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-X-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-X-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-X-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-XI-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-XI-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-XI-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-XI-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-XI-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-XI-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-XI-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-XI-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-XII-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-XII-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-XII-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-XII-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-XII-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-XII-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-XII-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3032-3062)(6+7)-XII-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3061-3031)1	12058	4958	2.4	9989	2479	4.0	7492	4958	1.5	1.51

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3061-3031)2	12058	6599	1.8	9989	3299	3.0	7492	6599	1.1	1.14
(A3061-3031)3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-I-1	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-I-2	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-I-3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-I-4	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-I-5	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-I-6	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-I-7	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-I-8	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-II-1	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-II-2	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-II-3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-II-4	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-II-5	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-II-6	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-II-7	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-II-8	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-III-1	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-III-2	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-III-3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-III-4	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-III-5	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-III-6	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-III-7	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-III-8	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-IV-1	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-IV-2	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-IV-3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-IV-4	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-IV-5	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-IV-6	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-IV-7	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-IV-8	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-V-1	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-V-2	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-V-3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-V-4	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-V-5	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-V-6	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-V-7	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-V-8	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-VI-1	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-VI-2	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-VI-3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-VI-4	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-VI-5	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-VI-6	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-VI-7	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-VI-8	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-VII-1	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-VII-2	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-VII-3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-VII-4	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-VII-5	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-VII-6	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-VII-7	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-VII-8	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3061-3031)(4+5)-VIII-1	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-VIII-2	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-VIII-3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-VIII-4	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-VIII-5	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-VIII-6	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-VIII-7	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-VIII-8	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-IX-1	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-IX-2	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-IX-3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-IX-4	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-IX-5	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-IX-6	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-IX-7	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-IX-8	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-X-1	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-X-2	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-X-3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-X-4	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-X-5	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-X-6	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-X-7	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-X-8	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-XI-1	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-XI-2	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-XI-3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-XI-4	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-XI-5	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-XI-6	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-XI-7	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-XI-8	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-XII-1	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-XII-2	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-XII-3	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-XII-4	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-XII-5	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-XII-6	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-XII-7	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(4+5)-XII-8	12058	3643	3.3	9989	1822	5.5	7492	3643	2.1	2.06
(A3061-3031)(6+7)-I-1	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-I-2	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-I-3	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-I-4	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-I-5	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-I-6	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-I-7	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-I-8	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-II-1	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-II-2	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3061-3031)(6+7)-II-3	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-II-4	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-II-5	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-II-6	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-II-7	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-II-8	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-III-1	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-III-2	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-III-3	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-III-4	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-III-5	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-III-6	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-III-7	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-III-8	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-IV-1	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-IV-2	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-IV-3	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-IV-4	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-IV-5	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-IV-6	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-IV-7	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-IV-8	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-V-1	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-V-2	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-V-3	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-V-4	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-V-5	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-V-6	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-V-7	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-V-8	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-VI-1	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-VI-2	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-VI-3	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-VI-4	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-VI-5	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-VI-6	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-VI-7	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-VI-8	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-VII-1	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-VII-2	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-VII-3	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-VII-4	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-VII-5	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-VII-6	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-VII-7	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-VII-8	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-VIII-1	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-VIII-2	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-VIII-3	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-VIII-4	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-VIII-5	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-VIII-6	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3061-3031)(6+7)-VIII-7	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-VIII-8	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-IX-1	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-IX-2	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-IX-3	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-IX-4	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-IX-5	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-IX-6	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-IX-7	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-IX-8	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-X-1	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-X-2	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-X-3	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-X-4	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-X-5	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-X-6	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-X-7	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-X-8	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-XI-1	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-XI-2	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-XI-3	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-XI-4	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-XI-5	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-XI-6	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-XI-7	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-XI-8	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-XII-1	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-XII-2	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-XII-3	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-XII-4	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-XII-5	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-XII-6	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-XII-7	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)(6+7)-XII-8	12058	3545	3.4	9989	1772	5.6	7492	3545	2.1	2.11
(A3061-3031)1	12058	5022	2.4	9989	2511	4.0	7492	5022	1.5	1.49
(A3061-3031)2	12058	6662	1.8	9989	3331	3.0	7492	6662	1.1	1.12
(A3061-3031)3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-I-1	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-I-2	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-I-3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-I-4	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-I-5	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-I-6	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-I-7	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-I-8	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-II-1	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-II-2	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-II-3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-II-4	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-II-5	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-II-6	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-II-7	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-II-8	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-III-1	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-III-2	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-III-3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3061-3031)(4+5)-III-4	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-III-5	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-III-6	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-III-7	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-III-8	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-IV-1	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-IV-2	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-IV-3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-IV-4	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-IV-5	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-IV-6	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-IV-7	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-IV-8	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-V-1	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-V-2	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-V-3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-V-4	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-V-5	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-V-6	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-V-7	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-V-8	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-VI-1	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-VI-2	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-VI-3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-VI-4	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-VI-5	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-VI-6	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-VI-7	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-VI-8	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-VII-1	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-VII-2	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-VII-3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-VII-4	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-VII-5	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-VII-6	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-VII-7	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-VII-8	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-VIII-1	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-VIII-2	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-VIII-3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-VIII-4	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-VIII-5	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-VIII-6	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-VIII-7	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-VIII-8	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-IX-1	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-IX-2	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-IX-3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-IX-4	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-IX-5	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3061-3031)(4+5)-IX-6	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-IX-7	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-IX-8	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-X-1	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-X-2	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-X-3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-X-4	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-X-5	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-X-6	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-X-7	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-X-8	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-XI-1	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-XI-2	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-XI-3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-XI-4	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-XI-5	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-XI-6	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-XI-7	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-XI-8	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-XII-1	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-XII-2	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-XII-3	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-XII-4	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-XII-5	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-XII-6	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-XII-7	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(4+5)-XII-8	12058	3692	3.3	9989	1846	5.4	7492	3692	2.0	2.03
(A3061-3031)(6+7)-I-1	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-I-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-I-3	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-I-4	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-I-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-I-6	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-I-7	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-I-8	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-II-1	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-II-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-II-3	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-II-4	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-II-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-II-6	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-II-7	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-II-8	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-III-1	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-III-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-III-3	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-III-4	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-III-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-III-6	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-III-7	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-III-8	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-IV-1	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-IV-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-IV-3	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-IV-4	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-IV-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-IV-6	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-IV-7	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3061-3031)(6+7)-IV-8	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-V-1	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-V-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-V-3	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-V-4	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-V-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-V-6	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-V-7	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-V-8	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-VI-1	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-VI-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-VI-3	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-VI-4	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-VI-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-VI-6	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-VI-7	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-VI-8	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-VII-1	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-VII-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-VII-3	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-VII-4	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-VII-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-VII-6	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-VII-7	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-VII-8	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-VIII-1	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-VIII-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-VIII-3	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-VIII-4	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-VIII-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-VIII-6	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-VIII-7	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-VIII-8	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-IX-1	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-IX-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-IX-3	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-IX-4	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-IX-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-IX-6	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-IX-7	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-IX-8	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-X-1	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-X-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-X-3	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-X-4	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-X-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-X-6	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-X-7	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-X-8	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-XI-1	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3061-3031)(6+7)-XI-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-XI-3	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-XI-4	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-XI-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-XI-6	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-XI-7	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-XI-8	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-XII-1	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-XII-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-XII-3	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-XII-4	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-XII-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-XII-6	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-XII-7	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3061-3031)(6+7)-XII-8	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A3030-3060)1	12058	5373	2.2	9989	2686	3.7	7492	5373	1.4	1.39
(A3030-3060)2	12058	7129	1.7	9989	3565	2.8	7492	7129	1.1	1.05
(A3030-3060)3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-I-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-I-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-I-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-I-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-I-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-I-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-I-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-I-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-II-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-II-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-II-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-II-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-II-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-II-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-II-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-II-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-III-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-III-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-III-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-III-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-III-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-III-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-III-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-III-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-IV-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-IV-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-IV-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-IV-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-IV-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-IV-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-IV-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-IV-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-V-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-V-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-V-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-V-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-V-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-V-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-V-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-V-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3030-3060)(4+5)-VI-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-VI-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-VI-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-VI-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-VI-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-VI-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-VI-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-VI-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-VII-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-VII-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-VII-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-VII-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-VII-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-VII-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-VII-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-VII-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-VIII-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-VIII-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-VIII-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-VIII-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-VIII-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-VIII-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-VIII-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-VIII-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-IX-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-IX-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-IX-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-IX-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-IX-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-IX-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-IX-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-IX-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-X-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-X-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-X-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-X-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-X-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-X-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-X-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-X-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-XI-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-XI-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-XI-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-XI-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-XI-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-XI-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-XI-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-XI-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-XII-1	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3030-3060)(4+5)-XII-2	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-XII-3	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-XII-4	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-XII-5	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-XII-6	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-XII-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(4+5)-XII-8	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A3030-3060)(6+7)-I-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-I-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-I-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-I-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-I-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-I-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-I-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-I-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-II-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-II-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-II-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-II-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-II-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-II-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-II-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-II-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-III-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-III-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-III-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-III-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-III-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-III-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-III-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-III-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-IV-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-IV-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-IV-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-IV-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-IV-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-IV-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-IV-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-IV-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-V-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-V-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-V-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-V-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-V-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-V-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-V-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-V-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-VI-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-VI-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-VI-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-VI-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-VI-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-VI-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-VI-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-VI-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-VII-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-VII-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3030-3060)(6+7)-VII-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-VII-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-VII-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-VII-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-VII-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-VII-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-VIII-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-VIII-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-VIII-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-VIII-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-VIII-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-VIII-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-VIII-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-VIII-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-IX-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-IX-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-IX-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-IX-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-IX-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-IX-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-IX-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-IX-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-X-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-X-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-X-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-X-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-X-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-X-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-X-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-X-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-XI-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-XI-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-XI-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-XI-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-XI-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-XI-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-XI-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-XI-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-XII-1	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-XII-2	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-XII-3	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-XII-4	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-XII-5	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-XII-6	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)(6+7)-XII-7	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3030-3060)(6+7)-XII-8	12058	3845	3.1	9989	1922	5.2	7492	3845	1.9	1.95
(A3030-3060)1	12058	5304	2.3	9989	2652	3.8	7492	5304	1.4	1.41
(A3030-3060)2	12058	7061	1.7	9989	3530	2.8	7492	7061	1.1	1.06
(A3030-3060)3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-I-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-I-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-I-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-I-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-I-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-I-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-I-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-I-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-II-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-II-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-II-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-II-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-II-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-II-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-II-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-II-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-III-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-III-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-III-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-III-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-III-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-III-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-III-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-III-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-IV-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-IV-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-IV-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-IV-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-IV-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-IV-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-IV-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-IV-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-V-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-V-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-V-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-V-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-V-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-V-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-V-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-V-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-VI-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-VI-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-VI-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-VI-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-VI-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-VI-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-VI-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-VI-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-VII-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-VII-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-VII-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-VII-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-VII-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-VII-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-VII-	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A3030-3060)(4+5)-VII-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-VIII-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-VIII-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-VIII-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-VIII-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-VIII-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-VIII-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-VIII-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-VIII-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-IX-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-IX-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-IX-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-IX-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-IX-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-IX-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-IX-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-IX-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-X-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-X-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-X-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-X-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-X-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-X-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-X-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-X-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-XI-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-XI-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-XI-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-XI-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-XI-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-XI-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-XI-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-XI-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-XII-1	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-XII-2	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-XII-3	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-XII-4	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-XII-5	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-XII-6	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-XII-7	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(4+5)-XII-8	12058	3897	3.1	9989	1949	5.1	7492	3897	1.9	1.92
(A3030-3060)(6+7)-I-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-I-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-I-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-I-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-I-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-I-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-I-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3030-3060)(6+7)-I-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-II-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-II-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-II-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-II-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-II-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-II-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-II-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-II-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-III-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-III-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-III-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-III-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-III-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-III-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-III-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-III-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-IV-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-IV-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-IV-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-IV-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-IV-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-IV-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-IV-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-IV-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-V-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-V-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-V-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-V-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-V-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-V-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-V-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-V-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-VI-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-VI-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-VI-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-VI-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-VI-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-VI-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-VI-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-VI-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-VII-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-VII-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-VII-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-VII-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-VII-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-VII-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-VII-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-VII-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-VIII-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-VIII-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-VIII-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-VIII-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-VIII	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-5										
(A3030-3060)(6+7)-VIII-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-VIII-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-VIII-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-IX-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-IX-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-IX-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-IX-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-IX-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-IX-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-IX-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-IX-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-X-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-X-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-X-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-X-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-X-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-X-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-X-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-X-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-XI-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-XI-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-XI-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-XI-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-XI-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-XI-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-XI-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-XI-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-XII-1	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-XII-2	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-XII-3	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-XII-4	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-XII-5	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-XII-6	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-XII-7	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3030-3060)(6+7)-XII-8	12058	3792	3.2	9989	1896	5.3	7492	3792	2.0	1.98
(A3062-3081)1	12058	5355	2.3	9989	2677	3.7	7492	5355	1.4	1.40
(A3062-3081)2	12058	7128	1.7	9989	3564	2.8	7492	7128	1.1	1.05
(A3062-3081)3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-I-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-I-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-I-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-I-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-I-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-I-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-I-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-I-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-II-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-II-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-II-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-II-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-II-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-II-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-II-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-II-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3062-3081)(4+5)-III-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-III-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-III-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-III-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-III-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-III-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-III-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-III-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IV-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IV-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IV-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IV-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IV-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IV-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IV-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IV-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-V-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-V-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-V-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-V-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-V-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-V-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-V-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-V-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VI-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VI-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VI-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VI-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VI-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VI-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VI-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VI-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VII-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VII-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VII-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VII-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VII-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VII-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VII-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VII-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VIII-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VIII-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VIII-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VIII-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VIII-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VIII-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VIII-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VIII-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IX-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IX-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3062-3081)(4+5)-IX-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IX-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IX-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IX-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IX-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IX-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-X-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-X-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-X-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-X-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-X-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-X-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-X-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-X-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XI-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XI-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XI-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XI-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XI-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XI-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XI-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XI-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XII-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XII-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XII-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XII-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XII-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XII-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XII-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XII-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(6+7)-I-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-I-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-I-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-I-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-I-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-I-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-I-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-I-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-II-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-II-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-II-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-II-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-II-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-II-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-II-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-II-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-III-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-III-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-III-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-III-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-III-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-III-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-III-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-III-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IV-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IV-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IV-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IV-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3062-3081)(6+7)-IV-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IV-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IV-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IV-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-V-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-V-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-V-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-V-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-V-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-V-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-V-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-V-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VI-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VI-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VI-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VI-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VI-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VI-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VI-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VI-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VII-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VII-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VII-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VII-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VII-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VII-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VII-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VII-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VIII-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VIII-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VIII-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VIII-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VIII-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VIII-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VIII-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VIII-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IX-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IX-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IX-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IX-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IX-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IX-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IX-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IX-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-X-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-X-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-X-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-X-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-X-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-X-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3062-3081)(6+7)-X-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-X-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XI-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XI-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XI-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XI-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XI-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XI-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XI-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XI-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XII-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XII-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XII-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XII-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XII-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XII-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XII-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XII-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)1	12058	5355	2.3	9989	2677	3.7	7492	5355	1.4	1.40
(A3062-3081)2	12058	7128	1.7	9989	3564	2.8	7492	7128	1.1	1.05
(A3062-3081)3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-I-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-I-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-I-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-I-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-I-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-I-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-I-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-I-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-II-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-II-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-II-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-II-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-II-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-II-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-II-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-II-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-III-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-III-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-III-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-III-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-III-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-III-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-III-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-III-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IV-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IV-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IV-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IV-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IV-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IV-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IV-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IV-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-V-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-V-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-V-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-V-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-V-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3062-3081)(4+5)-V-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-V-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-V-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VI-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VI-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VI-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VI-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VI-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VI-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VI-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VI-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VII-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VII-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VII-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VII-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VII-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VII-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VII-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VII-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VIII-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VIII-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VIII-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VIII-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VIII-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VIII-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VIII-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-VIII-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IX-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IX-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IX-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IX-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IX-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IX-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IX-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-IX-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-X-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-X-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-X-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-X-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-X-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-X-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-X-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-X-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XI-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XI-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XI-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XI-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XI-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XI-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XI-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3062-3081)(4+5)-XI-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XII-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XII-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XII-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XII-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XII-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XII-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XII-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(4+5)-XII-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3062-3081)(6+7)-I-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-I-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-I-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-I-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-I-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-I-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-I-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-I-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-II-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-II-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-II-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-II-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-II-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-II-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-II-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-II-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-III-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-III-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-III-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-III-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-III-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-III-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-III-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-III-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IV-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IV-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IV-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IV-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IV-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IV-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IV-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IV-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-V-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-V-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-V-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-V-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-V-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-V-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-V-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-V-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VI-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VI-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VI-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VI-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VI-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VI-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VI-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VI-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VII-	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A3062-3081)(6+7)-VII-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VII-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VII-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VII-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VII-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VII-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VII-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VIII-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VIII-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VIII-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VIII-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VIII-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VIII-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VIII-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-VIII-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IX-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IX-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IX-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IX-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IX-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IX-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IX-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-IX-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-X-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-X-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-X-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-X-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-X-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-X-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-X-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-X-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XI-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XI-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XI-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XI-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XI-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XI-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XI-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XI-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XII-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XII-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XII-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XII-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XII-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XII-	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
6										
(A3062-3081)(6+7)-XII-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3062-3081)(6+7)-XII-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3061-3079)1	12058	5005	2.4	9989	2502	4.0	7492	5005	1.5	1.50
(A3061-3079)2	12058	6661	1.8	9989	3330	3.0	7492	6661	1.1	1.12
(A3061-3079)3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-I-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-I-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-I-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-I-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-I-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-I-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-I-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-I-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-II-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-II-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-II-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-II-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-II-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-II-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-II-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-II-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-III-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-III-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-III-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-III-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-III-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-III-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-III-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-III-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IV-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IV-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IV-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IV-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IV-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IV-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IV-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IV-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-V-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-V-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-V-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-V-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-V-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-V-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-V-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-V-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VI-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VI-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VI-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VI-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VI-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VI-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VI-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VI-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VII-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VII-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VII-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VII-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VII-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3061-3079)(4+5)-VII-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VII-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VII-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VIII-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VIII-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VIII-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VIII-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VIII-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VIII-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VIII-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VIII-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IX-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IX-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IX-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IX-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IX-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IX-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IX-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IX-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-X-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-X-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-X-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-X-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-X-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-X-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-X-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-X-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XI-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XI-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XI-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XI-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XI-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XI-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XI-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XI-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XII-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XII-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XII-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XII-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XII-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XII-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XII-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XII-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(6+7)-I-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-I-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-I-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-I-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3061-3079)(6+7)-I-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-I-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-I-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-I-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-II-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-II-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-II-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-II-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-II-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-II-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-II-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-II-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-III-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-III-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-III-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-III-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-III-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-III-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-III-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-III-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IV-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IV-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IV-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IV-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IV-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IV-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IV-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IV-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-V-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-V-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-V-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-V-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-V-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-V-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-V-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-V-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VI-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VI-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VI-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VI-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VI-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VI-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VI-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VI-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VII-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VII-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VII-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VII-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VII-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VII-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VII-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VII-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VIII-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VIII-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VIII-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3061-3079)(6+7)-VIII-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VIII-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VIII-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VIII-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VIII-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IX-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IX-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IX-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IX-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IX-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IX-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IX-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IX-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-X-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-X-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-X-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-X-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-X-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-X-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-X-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-X-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XI-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XI-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XI-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XI-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XI-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XI-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XI-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XI-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XII-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XII-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XII-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XII-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XII-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XII-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XII-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XII-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)1	12058	5005	2.4	9989	2502	4.0	7492	5005	1.5	1.50
(A3061-3079)2	12058	6661	1.8	9989	3330	3.0	7492	6661	1.1	1.12
(A3061-3079)3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-I-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-I-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-I-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-I-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-I-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-I-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-I-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-I-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-II-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-II-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-II-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-II-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-II-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3061-3079)(4+5)-II-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-II-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-II-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-III-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-III-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-III-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-III-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-III-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-III-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-III-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-III-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IV-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IV-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IV-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IV-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IV-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IV-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IV-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IV-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-V-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-V-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-V-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-V-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-V-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-V-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-V-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-V-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VI-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VI-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VI-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VI-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VI-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VI-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VI-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VI-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VII-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VII-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VII-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VII-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VII-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VII-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VII-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VII-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VIII-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VIII-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VIII-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VIII-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VIII-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VIII-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VIII-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-VIII	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-8										
(A3061-3079)(4+5)-IX-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IX-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IX-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IX-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IX-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IX-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IX-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-IX-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-X-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-X-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-X-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-X-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-X-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-X-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-X-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-X-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XI-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XI-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XI-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XI-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XI-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XI-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XI-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XI-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XII-1	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XII-2	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XII-3	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XII-4	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XII-5	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XII-6	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XII-7	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(4+5)-XII-8	12058	3678	3.3	9989	1839	5.4	7492	3678	2.0	2.04
(A3061-3079)(6+7)-I-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-I-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-I-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-I-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-I-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-I-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-I-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-I-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-II-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-II-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-II-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-II-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-II-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-II-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-II-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-II-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-III-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-III-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-III-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-III-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-III-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-III-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-III-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-III-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IV-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3061-3079)(6+7)-IV-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IV-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IV-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IV-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IV-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IV-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IV-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-V-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-V-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-V-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-V-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-V-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-V-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-V-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-V-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VI-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VI-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VI-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VI-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VI-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VI-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VI-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VI-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VII-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VII-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VII-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VII-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VII-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VII-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VII-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VII-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VIII-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VIII-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VIII-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VIII-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VIII-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VIII-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VIII-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-VIII-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IX-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IX-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IX-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IX-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IX-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IX-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IX-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-IX-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-X-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-X-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-X-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3061-3079)(6+7)-X-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-X-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-X-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-X-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-X-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XI-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XI-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XI-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XI-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XI-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XI-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XI-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XI-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XII-1	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XII-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XII-3	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XII-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XII-5	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XII-6	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XII-7	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3061-3079)(6+7)-XII-8	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A3078-3060)1	12058	5355	2.3	9989	2677	3.7	7492	5355	1.4	1.40
(A3078-3060)2	12058	7128	1.7	9989	3564	2.8	7492	7128	1.1	1.05
(A3078-3060)3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-I-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-I-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-I-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-I-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-I-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-I-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-I-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-I-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-II-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-II-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-II-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-II-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-II-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-II-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-II-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-II-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-III-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-III-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-III-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-III-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-III-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-III-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-III-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-III-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IV-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IV-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IV-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IV-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IV-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IV-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IV-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IV-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-V-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-V-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3078-3060)(4+5)-V-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-V-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-V-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-V-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-V-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-V-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VI-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VI-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VI-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VI-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VI-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VI-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VI-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VI-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VII-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VII-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VII-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VII-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VII-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VII-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VII-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VII-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VIII-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VIII-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VIII-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VIII-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VIII-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VIII-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VIII-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VIII-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IX-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IX-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IX-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IX-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IX-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IX-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IX-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IX-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-X-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-X-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-X-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-X-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-X-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-X-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-X-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-X-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XI-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XI-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XI-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XI-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3078-3060)(4+5)-XI-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XI-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XI-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XI-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XII-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XII-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XII-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XII-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XII-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XII-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XII-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XII-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(6+7)-I-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-I-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-I-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-I-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-I-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-I-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-I-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-I-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-II-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-II-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-II-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-II-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-II-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-II-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-II-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-II-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-III-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-III-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-III-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-III-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-III-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-III-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-III-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-III-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IV-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IV-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IV-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IV-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IV-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IV-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IV-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IV-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-V-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-V-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-V-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-V-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-V-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-V-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-V-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-V-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VI-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VI-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VI-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VI-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VI-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VI-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3078-3060)(6+7)-VI-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VI-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VII-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VII-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VII-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VII-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VII-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VII-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VII-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VII-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VIII-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VIII-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VIII-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VIII-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VIII-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VIII-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VIII-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VIII-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IX-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IX-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IX-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IX-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IX-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IX-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IX-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IX-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-X-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-X-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-X-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-X-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-X-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-X-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-X-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-X-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XI-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XI-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XI-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XI-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XI-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XI-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XI-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XI-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XII-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XII-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XII-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XII-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3078-3060)(6+7)-XII-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XII-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XII-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XII-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)1	12058	5355	2.3	9989	2677	3.7	7492	5355	1.4	1.40
(A3078-3060)2	12058	7128	1.7	9989	3564	2.8	7492	7128	1.1	1.05
(A3078-3060)3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-I-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-I-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-I-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-I-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-I-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-I-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-I-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-I-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-II-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-II-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-II-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-II-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-II-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-II-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-II-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-II-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-III-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-III-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-III-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-III-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-III-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-III-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-III-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-III-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IV-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IV-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IV-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IV-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IV-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IV-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IV-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IV-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-V-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-V-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-V-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-V-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-V-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-V-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-V-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-V-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VI-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VI-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VI-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VI-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VI-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VI-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VI-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VI-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VII-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VII-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VII-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VII-	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A3078-3060)(4+5)-VII-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VII-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VII-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VII-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VIII-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VIII-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VIII-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VIII-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VIII-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VIII-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VIII-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-VIII-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IX-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IX-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IX-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IX-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IX-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IX-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IX-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-IX-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-X-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-X-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-X-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-X-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-X-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-X-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-X-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-X-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XI-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XI-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XI-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XI-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XI-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XI-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XI-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XI-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XII-1	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XII-2	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XII-3	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XII-4	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XII-5	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XII-6	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XII-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(4+5)-XII-8	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A3078-3060)(6+7)-I-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3078-3060)(6+7)-I-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-I-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-I-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-I-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-I-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-I-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-I-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-II-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-II-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-II-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-II-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-II-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-II-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-II-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-II-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-III-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-III-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-III-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-III-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-III-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-III-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-III-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-III-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IV-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IV-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IV-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IV-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IV-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IV-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IV-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IV-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-V-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-V-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-V-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-V-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-V-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-V-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-V-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-V-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VI-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VI-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VI-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VI-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VI-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VI-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VI-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VI-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VII-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VII-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VII-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VII-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VII-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VII-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VII-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VII-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VIII-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VIII	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-2										
(A3078-3060)(6+7)-VIII-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VIII-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VIII-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VIII-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VIII-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-VIII-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IX-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IX-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IX-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IX-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IX-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IX-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IX-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-IX-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-X-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-X-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-X-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-X-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-X-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-X-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-X-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-X-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XI-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XI-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XI-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XI-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XI-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XI-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XI-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XI-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XII-1	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XII-2	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XII-3	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XII-4	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XII-5	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XII-6	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XII-7	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3078-3060)(6+7)-XII-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A3105-3125)1	12058	2944	4.1	9989	1472	6.8	7492	2944	2.5	2.55
(A3105-3125)2	12058	3932	3.1	9989	1966	5.1	7492	3932	1.9	1.91
(A3105-3125)3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-I-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-I-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-I-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-I-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-I-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-I-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-I-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-I-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-II-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-II-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3105-3125)(4+5)-II-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-II-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-II-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-II-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-II-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-II-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-III-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-III-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-III-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-III-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-III-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-III-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-III-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-III-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IV-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IV-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IV-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IV-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IV-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IV-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IV-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IV-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-V-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-V-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-V-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-V-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-V-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-V-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-V-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-V-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VI-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VI-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VI-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VI-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VI-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VI-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VI-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VI-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VII-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VII-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VII-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VII-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VII-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VII-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VII-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VII-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VIII-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VIII-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VIII-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VIII-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VIII-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VIII-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3105-3125)(4+5)-VIII-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VIII-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IX-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IX-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IX-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IX-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IX-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IX-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IX-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IX-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-X-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-X-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-X-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-X-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-X-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-X-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-X-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-X-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XI-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XI-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XI-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XI-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XI-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XI-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XI-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XI-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XII-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XII-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XII-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XII-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XII-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XII-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XII-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XII-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(6+7)-I-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-I-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-I-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-I-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-I-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-I-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-I-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-I-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-II-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-II-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-II-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-II-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-II-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-II-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-II-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-II-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-III-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-III-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-III-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-III-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-III-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-III-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3105-3125)(6+7)-III-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-III-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IV-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IV-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IV-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IV-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IV-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IV-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IV-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IV-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-V-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-V-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-V-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-V-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-V-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-V-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-V-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-V-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VI-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VI-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VI-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VI-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VI-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VI-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VI-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VI-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VII-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VII-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VII-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VII-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VII-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VII-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VII-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VII-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VIII-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VIII-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VIII-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VIII-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VIII-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VIII-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VIII-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VIII-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IX-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IX-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IX-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IX-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IX-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IX-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IX-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IX-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3105-3125)(6+7)-X-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-X-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-X-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-X-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-X-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-X-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-X-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-X-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XI-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XI-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XI-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XI-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XI-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XI-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XI-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XI-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XII-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XII-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XII-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XII-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XII-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XII-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XII-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XII-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)1	12058	2944	4.1	9989	1472	6.8	7492	2944	2.5	2.55
(A3105-3125)2	12058	3932	3.1	9989	1966	5.1	7492	3932	1.9	1.91
(A3105-3125)3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-I-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-I-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-I-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-I-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-I-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-I-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-I-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-I-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-II-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-II-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-II-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-II-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-II-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-II-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-II-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-II-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-III-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-III-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-III-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-III-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-III-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-III-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-III-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-III-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IV-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IV-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IV-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IV-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IV-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IV-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IV-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3105-3125)(4+5)-IV-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-V-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-V-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-V-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-V-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-V-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-V-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-V-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-V-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VI-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VI-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VI-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VI-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VI-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VI-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VI-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VI-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VII-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VII-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VII-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VII-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VII-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VII-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VII-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VII-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VIII-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VIII-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VIII-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VIII-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VIII-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VIII-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VIII-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-VIII-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IX-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IX-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IX-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IX-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IX-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IX-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IX-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-IX-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-X-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-X-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-X-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-X-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-X-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-X-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-X-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-X-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XI-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3105-3125)(4+5)-XI-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XI-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XI-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XI-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XI-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XI-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XI-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XII-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XII-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XII-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XII-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XII-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XII-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XII-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(4+5)-XII-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3105-3125)(6+7)-I-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-I-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-I-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-I-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-I-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-I-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-I-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-I-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-II-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-II-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-II-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-II-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-II-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-II-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-II-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-II-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-III-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-III-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-III-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-III-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-III-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-III-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-III-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-III-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IV-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IV-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IV-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IV-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IV-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IV-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IV-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IV-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-V-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-V-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-V-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-V-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-V-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-V-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-V-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-V-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VI-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VI-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VI-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3105-3125)(6+7)-VI-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VI-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VI-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VI-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VI-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VII-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VII-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VII-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VII-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VII-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VII-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VII-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VII-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VIII-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VIII-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VIII-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VIII-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VIII-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VIII-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VIII-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-VIII-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IX-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IX-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IX-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IX-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IX-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IX-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IX-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-IX-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-X-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-X-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-X-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-X-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-X-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-X-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-X-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-X-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XI-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XI-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XI-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XI-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XI-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XI-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XI-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XI-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XII-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XII-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XII-	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
3										
(A3105-3125)(6+7)-XII-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XII-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XII-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XII-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3105-3125)(6+7)-XII-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3104-3124)1	12058	905	13.3	9989	453	22.1	7492	905	8.3	8.28
(A3104-3124)2	12058	1196	10.1	9989	598	16.7	7492	1196	6.3	6.26
(A3104-3124)3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-I-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-I-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-I-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-I-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-I-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-I-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-I-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-I-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-II-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-II-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-II-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-II-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-II-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-II-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-II-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-II-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-III-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-III-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-III-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-III-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-III-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-III-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-III-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-III-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IV-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IV-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IV-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IV-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IV-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IV-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IV-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IV-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-V-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-V-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-V-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-V-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-V-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-V-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-V-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-V-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VI-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VI-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VI-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VI-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VI-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VI-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VI-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VI-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VII-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VII-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3104-3124)(4+5)-VII-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VII-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VII-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VII-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VII-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VII-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VIII-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VIII-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VIII-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VIII-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VIII-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VIII-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VIII-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VIII-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IX-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IX-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IX-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IX-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IX-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IX-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IX-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IX-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-X-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-X-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-X-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-X-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-X-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-X-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-X-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-X-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XI-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XI-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XI-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XI-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XI-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XI-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XI-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XI-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XII-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XII-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XII-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XII-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XII-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XII-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XII-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3104-3124)(4+5)-XII-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(6+7)-I-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-I-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-I-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-I-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-I-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-I-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-I-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-I-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-II-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-II-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-II-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-II-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-II-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-II-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-II-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-II-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-III-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-III-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-III-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-III-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-III-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-III-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-III-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-III-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IV-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IV-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IV-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IV-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IV-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IV-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IV-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IV-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-V-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-V-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-V-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-V-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-V-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-V-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-V-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-V-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VI-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VI-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VI-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VI-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VI-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VI-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VI-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VI-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VII-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VII-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VII-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VII-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VII-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VII-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VII-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VII-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3104-3124)(6+7)-VIII-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VIII-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VIII-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VIII-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VIII-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VIII-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VIII-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VIII-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IX-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IX-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IX-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IX-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IX-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IX-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IX-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IX-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-X-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-X-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-X-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-X-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-X-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-X-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-X-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-X-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XI-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XI-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XI-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XI-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XI-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XI-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XI-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XI-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XII-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XII-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XII-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XII-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XII-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XII-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XII-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XII-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)1	12058	905	13.3	9989	453	22.1	7492	905	8.3	8.28
(A3104-3124)2	12058	1196	10.1	9989	598	16.7	7492	1196	6.3	6.26
(A3104-3124)3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-I-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-I-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-I-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-I-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-I-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-I-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-I-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3104-3124)(4+5)-I-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-II-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-II-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-II-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-II-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-II-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-II-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-II-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-II-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-III-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-III-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-III-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-III-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-III-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-III-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-III-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-III-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IV-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IV-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IV-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IV-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IV-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IV-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IV-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IV-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-V-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-V-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-V-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-V-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-V-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-V-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-V-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-V-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VI-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VI-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VI-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VI-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VI-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VI-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VI-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VI-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VII-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VII-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VII-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VII-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VII-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VII-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VII-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VII-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VIII-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VIII-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VIII-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VIII-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VIII	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-5										
(A3104-3124)(4+5)-VIII-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VIII-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-VIII-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IX-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IX-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IX-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IX-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IX-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IX-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IX-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-IX-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-X-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-X-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-X-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-X-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-X-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-X-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-X-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-X-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XI-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XI-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XI-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XI-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XI-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XI-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XI-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XI-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XII-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XII-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XII-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XII-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XII-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XII-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XII-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(4+5)-XII-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3104-3124)(6+7)-I-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-I-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-I-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-I-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-I-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-I-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-I-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-I-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-II-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-II-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-II-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-II-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-II-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-II-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-II-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-II-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-III-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-III-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-III-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3104-3124)(6+7)-III-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-III-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-III-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-III-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-III-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IV-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IV-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IV-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IV-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IV-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IV-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IV-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IV-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-V-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-V-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-V-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-V-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-V-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-V-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-V-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-V-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VI-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VI-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VI-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VI-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VI-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VI-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VI-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VI-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VII-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VII-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VII-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VII-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VII-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VII-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VII-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VII-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VIII-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VIII-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VIII-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VIII-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VIII-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VIII-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VIII-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-VIII-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IX-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IX-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IX-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IX-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IX-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3104-3124)(6+7)-IX-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IX-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-IX-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-X-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-X-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-X-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-X-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-X-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-X-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-X-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-X-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XI-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XI-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XI-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XI-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XI-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XI-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XI-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XI-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XII-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XII-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XII-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XII-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XII-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XII-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XII-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3104-3124)(6+7)-XII-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3081-3105)1	12058	1525	7.9	9989	763	13.1	7492	1525	4.9	4.91
(A3081-3105)2	12058	2049	5.9	9989	1024	9.8	7492	2049	3.7	3.66
(A3081-3105)3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-I-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-I-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-I-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-I-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-I-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-I-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-I-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-I-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-II-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-II-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-II-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-II-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-II-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-II-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-II-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-II-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-III-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-III-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-III-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-III-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-III-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-III-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-III-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-III-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IV-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IV-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IV-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IV-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3081-3105)(4+5)-IV-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IV-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IV-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IV-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-V-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-V-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-V-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-V-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-V-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-V-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-V-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-V-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VI-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VI-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VI-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VI-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VI-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VI-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VI-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VI-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VIII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VIII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VIII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VIII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VIII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VIII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VIII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VIII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IX-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IX-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IX-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IX-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IX-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IX-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IX-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IX-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-X-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-X-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-X-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-X-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-X-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-X-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3081-3105)(4+5)-X-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-X-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XI-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XI-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XI-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XI-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XI-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XI-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XI-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XI-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(6+7)-I-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-I-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-I-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-I-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-I-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-I-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-I-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-I-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-II-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-II-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-II-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-II-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-II-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-II-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-II-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-II-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-III-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-III-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-III-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-III-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-III-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-III-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-III-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-III-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IV-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IV-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IV-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IV-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IV-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IV-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IV-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IV-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-V-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-V-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-V-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-V-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-V-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-V-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-V-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-V-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3081-3105)(6+7)-VI-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VI-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VI-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VI-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VI-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VI-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VI-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VI-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VIII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VIII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VIII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VIII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VIII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VIII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VIII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VIII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IX-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IX-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IX-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IX-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IX-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IX-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IX-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IX-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-X-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-X-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-X-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-X-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-X-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-X-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-X-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-X-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XI-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XI-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XI-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XI-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XI-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XI-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XI-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XI-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3081-3105)(6+7)-XII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)1	12058	1525	7.9	9989	763	13.1	7492	1525	4.9	4.91
(A3081-3105)2	12058	2049	5.9	9989	1024	9.8	7492	2049	3.7	3.66
(A3081-3105)3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-I-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-I-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-I-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-I-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-I-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-I-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-I-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-I-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-II-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-II-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-II-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-II-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-II-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-II-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-II-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-II-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-III-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-III-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-III-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-III-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-III-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-III-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-III-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-III-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IV-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IV-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IV-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IV-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IV-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IV-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IV-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IV-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-V-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-V-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-V-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-V-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-V-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-V-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-V-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-V-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VI-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VI-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VI-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VI-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VI-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VI-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VI-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VI-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VII-	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A3081-3105)(4+5)-VII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VIII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VIII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VIII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VIII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VIII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VIII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VIII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-VIII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IX-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IX-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IX-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IX-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IX-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IX-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IX-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-IX-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-X-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-X-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-X-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-X-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-X-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-X-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-X-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-X-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XI-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XI-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XI-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XI-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XI-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XI-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XI-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XI-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XII-	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
6										
(A3081-3105)(4+5)-XII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(4+5)-XII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3081-3105)(6+7)-I-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-I-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-I-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-I-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-I-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-I-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-I-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-I-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-II-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-II-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-II-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-II-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-II-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-II-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-II-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-II-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-III-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-III-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-III-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-III-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-III-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-III-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-III-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-III-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IV-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IV-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IV-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IV-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IV-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IV-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IV-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IV-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-V-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-V-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-V-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-V-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-V-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-V-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-V-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-V-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VI-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VI-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VI-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VI-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VI-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VI-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VI-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VI-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VII-	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A3081-3105)(6+7)-VII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VIII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VIII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VIII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VIII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VIII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VIII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VIII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-VIII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IX-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IX-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IX-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IX-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IX-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IX-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IX-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-IX-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-X-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-X-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-X-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-X-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-X-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-X-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-X-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-X-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XI-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XI-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XI-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XI-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XI-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XI-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XI-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XI-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3081-3105)(6+7)-XII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3079-3103)1	12058	1432	8.4	9989	716	13.9	7492	1432	5.2	5.23
(A3079-3103)2	12058	1922	6.3	9989	961	10.4	7492	1922	3.9	3.90
(A3079-3103)3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-I-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-I-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-I-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-I-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3079-3103)(4+5)-I-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-I-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-I-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-I-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-II-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-II-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-II-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-II-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-II-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-II-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-II-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-II-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-III-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-III-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-III-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-III-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-III-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-III-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-III-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-III-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IV-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IV-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IV-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IV-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IV-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IV-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IV-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IV-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-V-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-V-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-V-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-V-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-V-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-V-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-V-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-V-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VI-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VI-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VI-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VI-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VI-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VI-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VI-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VI-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VII-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VII-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VII-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VII-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VII-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VII-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VII-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VII-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VIII-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VIII-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VIII-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3079-3103)(4+5)-VIII-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VIII-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VIII-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VIII-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VIII-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IX-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IX-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IX-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IX-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IX-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IX-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IX-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IX-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-X-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-X-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-X-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-X-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-X-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-X-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-X-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-X-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XI-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XI-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XI-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XI-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XI-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XI-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XI-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XI-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XII-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XII-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XII-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XII-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XII-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XII-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XII-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XII-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(6+7)-I-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-I-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-I-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-I-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-I-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-I-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-I-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-I-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-II-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-II-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-II-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-II-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-II-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-II-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-II-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-II-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3079-3103)(6+7)-III-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-III-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-III-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-III-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-III-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-III-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-III-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-III-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IV-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IV-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IV-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IV-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IV-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IV-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IV-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IV-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-V-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-V-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-V-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-V-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-V-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-V-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-V-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-V-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VI-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VI-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VI-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VI-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VI-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VI-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VI-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VI-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VII-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VII-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VII-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VII-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VII-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VII-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VII-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VII-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VIII-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VIII-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VIII-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VIII-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VIII-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VIII-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VIII-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VIII-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IX-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IX-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3079-3103)(6+7)-IX-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IX-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IX-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IX-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IX-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IX-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-X-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-X-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-X-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-X-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-X-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-X-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-X-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-X-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XI-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XI-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XI-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XI-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XI-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XI-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XI-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XI-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XII-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XII-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XII-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XII-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XII-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XII-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XII-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XII-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)1	12058	1432	8.4	9989	716	13.9	7492	1432	5.2	5.23
(A3079-3103)2	12058	1922	6.3	9989	961	10.4	7492	1922	3.9	3.90
(A3079-3103)3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-I-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-I-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-I-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-I-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-I-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-I-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-I-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-I-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-II-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-II-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-II-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-II-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-II-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-II-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-II-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-II-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-III-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-III-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-III-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-III-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-III-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-III-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-III-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-III-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IV-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3079-3103)(4+5)-IV-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IV-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IV-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IV-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IV-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IV-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IV-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-V-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-V-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-V-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-V-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-V-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-V-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-V-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-V-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VI-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VI-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VI-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VI-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VI-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VI-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VI-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VI-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VII-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VII-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VII-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VII-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VII-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VII-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VII-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VII-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VIII-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VIII-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VIII-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VIII-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VIII-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VIII-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VIII-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-VIII-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IX-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IX-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IX-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IX-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IX-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IX-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IX-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-IX-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-X-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-X-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-X-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3079-3103)(4+5)-X-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-X-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-X-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-X-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-X-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XI-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XI-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XI-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XI-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XI-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XI-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XI-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XI-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XII-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XII-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XII-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XII-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XII-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XII-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XII-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(4+5)-XII-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3079-3103)(6+7)-I-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-I-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-I-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-I-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-I-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-I-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-I-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-I-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-II-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-II-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-II-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-II-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-II-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-II-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-II-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-II-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-III-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-III-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-III-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-III-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-III-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-III-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-III-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-III-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IV-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IV-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IV-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IV-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IV-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IV-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IV-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IV-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-V-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-V-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-V-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-V-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-V-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3079-3103)(6+7)-V-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-V-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-V-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VI-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VI-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VI-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VI-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VI-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VI-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VI-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VI-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VII-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VII-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VII-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VII-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VII-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VII-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VII-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VII-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VIII-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VIII-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VIII-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VIII-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VIII-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VIII-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VIII-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-VIII-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IX-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IX-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IX-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IX-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IX-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IX-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IX-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-IX-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-X-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-X-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-X-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-X-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-X-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-X-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-X-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-X-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XI-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XI-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XI-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XI-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XI-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XI-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XI-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3079-3103)(6+7)-XI-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XII-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XII-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XII-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XII-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XII-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XII-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XII-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3079-3103)(6+7)-XII-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3078-3101)1	12058	1525	7.9	9989	763	13.1	7492	1525	4.9	4.91
(A3078-3101)2	12058	2049	5.9	9989	1024	9.8	7492	2049	3.7	3.66
(A3078-3101)3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-I-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-I-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-I-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-I-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-I-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-I-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-I-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-I-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-II-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-II-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-II-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-II-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-II-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-II-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-II-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-II-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-III-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-III-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-III-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-III-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-III-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-III-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-III-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-III-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-IV-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-IV-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-IV-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-IV-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-IV-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-IV-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-IV-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-IV-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-V-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-V-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-V-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-V-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-V-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-V-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-V-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-V-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-VI-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-VI-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-VI-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-VI-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-VI-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-VI-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3078-3101)(4+5)-VI-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-VI-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-VII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-VII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-VII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-VII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-VII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-VII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-VII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-VII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-VIII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-VIII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-VIII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-VIII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-VIII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-VIII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-VIII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-VIII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-IX-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-IX-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-IX-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-IX-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-IX-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-IX-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-IX-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-IX-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-X-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-X-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-X-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-X-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-X-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-X-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-X-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-X-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-XI-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-XI-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-XI-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-XI-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-XI-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-XI-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-XI-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-XI-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-XII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-XII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-XII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-XII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3078-3101)(4+5)-XII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-XII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-XII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(4+5)-XII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3078-3101)(6+7)-I-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-I-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-I-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-I-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-I-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-I-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-I-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-I-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-II-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-II-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-II-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-II-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-II-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-II-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-II-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-II-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-III-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-III-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-III-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-III-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-III-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-III-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-III-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-III-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-IV-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-IV-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-IV-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-IV-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-IV-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-IV-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-IV-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-IV-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-V-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-V-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-V-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-V-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-V-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-V-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-V-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-V-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-VI-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-VI-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-VI-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-VI-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-VI-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-VI-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-VI-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-VI-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-VII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-VII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-VII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-VII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-VII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3078-3101)(6+7)-VII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-VII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-VII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-VIII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-VIII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-VIII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-VIII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-VIII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-VIII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-VIII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-VIII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-IX-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-IX-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-IX-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-IX-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-IX-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-IX-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-IX-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-IX-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-X-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-X-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-X-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-X-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-X-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-X-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-X-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-X-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-XI-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-XI-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-XI-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-XI-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-XI-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-XI-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-XI-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-XI-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-XII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-XII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-XII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-XII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-XII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-XII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-XII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)(6+7)-XII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3078-3101)1	12058	1526	7.9	9989	763	13.1	7492	1526	4.9	4.91
(A3078-3101)2	12058	2050	5.9	9989	1025	9.7	7492	2050	3.7	3.65
(A3078-3101)3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-I-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3078-3101)(4+5)-I-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-I-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-I-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-I-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-I-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-I-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-I-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-II-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-II-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-II-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-II-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-II-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-II-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-II-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-II-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-III-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-III-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-III-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-III-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-III-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-III-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-III-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-III-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-IV-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-IV-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-IV-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-IV-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-IV-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-IV-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-IV-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-IV-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-V-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-V-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-V-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-V-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-V-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-V-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-V-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-V-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-VI-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-VI-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-VI-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-VI-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-VI-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-VI-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-VI-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-VI-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-VII-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-VII-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-VII-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-VII-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-VII-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-VII-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-VII-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-VII-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-VIII-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-VIII	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-2										
(A3078-3101)(4+5)-VIII-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-VIII-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-VIII-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-VIII-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-VIII-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-VIII-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-IX-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-IX-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-IX-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-IX-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-IX-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-IX-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-IX-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-IX-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-X-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-X-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-X-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-X-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-X-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-X-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-X-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-X-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-XI-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-XI-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-XI-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-XI-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-XI-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-XI-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-XI-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-XI-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-XII-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-XII-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-XII-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-XII-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-XII-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-XII-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-XII-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(4+5)-XII-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3078-3101)(6+7)-I-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-I-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-I-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-I-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-I-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-I-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-I-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-I-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-II-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-II-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-II-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-II-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-II-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3078-3101)(6+7)-II-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-II-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-II-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-III-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-III-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-III-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-III-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-III-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-III-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-III-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-III-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-IV-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-IV-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-IV-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-IV-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-IV-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-IV-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-IV-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-IV-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-V-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-V-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-V-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-V-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-V-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-V-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-V-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-V-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-VI-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-VI-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-VI-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-VI-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-VI-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-VI-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-VI-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-VI-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-VII-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-VII-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-VII-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-VII-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-VII-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-VII-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-VII-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-VII-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-VIII-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-VIII-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-VIII-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-VIII-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-VIII-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-VIII-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-VIII-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-VIII	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-8										
(A3078-3101)(6+7)-IX-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-IX-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-IX-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-IX-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-IX-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-IX-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-IX-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-IX-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-X-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-X-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-X-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-X-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-X-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-X-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-X-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-X-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-XI-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-XI-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-XI-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-XI-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-XI-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-XI-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-XI-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-XI-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-XII-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-XII-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-XII-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-XII-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-XII-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-XII-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-XII-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3078-3101)(6+7)-XII-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3045-3057)1	12058	2944	4.1	9989	1472	6.8	7492	2944	2.5	2.55
(A3045-3057)2	12058	3932	3.1	9989	1966	5.1	7492	3932	1.9	1.91
(A3045-3057)3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-I-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-I-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-I-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-I-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-I-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-I-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-I-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-I-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-II-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-II-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-II-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-II-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-II-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-II-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-II-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-II-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-III-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-III-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-III-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-III-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-III-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-III-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3045-3057)(4+5)-III-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-III-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IV-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IV-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IV-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IV-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IV-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IV-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IV-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IV-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-V-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-V-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-V-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-V-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-V-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-V-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-V-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-V-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VI-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VI-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VI-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VI-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VI-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VI-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VI-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VI-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VII-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VII-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VII-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VII-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VII-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VII-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VII-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VII-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VIII-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VIII-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VIII-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VIII-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VIII-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VIII-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VIII-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VIII-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IX-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IX-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IX-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IX-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IX-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IX-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IX-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IX-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3045-3057)(4+5)-X-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-X-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-X-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-X-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-X-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-X-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-X-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-X-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XI-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XI-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XI-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XI-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XI-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XI-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XI-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XI-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XII-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XII-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XII-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XII-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XII-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XII-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XII-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XII-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(6+7)-I-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-I-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-I-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-I-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-I-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-I-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-I-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-I-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-II-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-II-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-II-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-II-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-II-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-II-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-II-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-II-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-III-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-III-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-III-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-III-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-III-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-III-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-III-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-III-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IV-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IV-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IV-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IV-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IV-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IV-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IV-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IV-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-V-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-V-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3045-3057)(6+7)-V-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-V-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-V-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-V-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-V-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-V-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VI-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VI-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VI-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VI-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VI-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VI-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VI-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VI-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VII-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VII-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VII-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VII-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VII-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VII-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VII-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VII-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VIII-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VIII-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VIII-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VIII-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VIII-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VIII-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VIII-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VIII-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IX-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IX-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IX-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IX-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IX-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IX-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IX-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IX-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-X-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-X-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-X-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-X-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-X-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-X-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-X-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-X-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XI-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XI-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XI-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XI-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3045-3057)(6+7)-XI-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XI-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XI-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XI-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XII-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XII-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XII-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XII-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XII-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XII-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XII-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XII-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)1	12058	2944	4.1	9989	1472	6.8	7492	2944	2.5	2.55
(A3045-3057)2	12058	3932	3.1	9989	1966	5.1	7492	3932	1.9	1.91
(A3045-3057)3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-I-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-I-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-I-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-I-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-I-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-I-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-I-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-I-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-II-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-II-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-II-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-II-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-II-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-II-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-II-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-II-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-III-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-III-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-III-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-III-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-III-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-III-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-III-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-III-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IV-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IV-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IV-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IV-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IV-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IV-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IV-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IV-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-V-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-V-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-V-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-V-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-V-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-V-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-V-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-V-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VI-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VI-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VI-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3045-3057)(4+5)-VI-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VI-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VI-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VI-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VI-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VII-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VII-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VII-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VII-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VII-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VII-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VII-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VII-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VIII-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VIII-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VIII-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VIII-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VIII-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VIII-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VIII-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-VIII-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IX-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IX-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IX-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IX-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IX-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IX-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IX-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-IX-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-X-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-X-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-X-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-X-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-X-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-X-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-X-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-X-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XI-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XI-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XI-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XI-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XI-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XI-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XI-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XI-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XII-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XII-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XII-	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
3										
(A3045-3057)(4+5)-XII-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XII-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XII-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XII-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(4+5)-XII-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A3045-3057)(6+7)-I-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-I-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-I-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-I-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-I-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-I-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-I-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-I-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-II-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-II-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-II-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-II-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-II-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-II-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-II-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-II-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-III-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-III-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-III-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-III-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-III-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-III-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-III-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-III-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IV-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IV-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IV-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IV-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IV-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IV-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IV-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IV-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-V-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-V-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-V-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-V-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-V-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-V-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-V-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-V-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VI-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VI-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VI-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VI-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VI-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VI-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VI-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VI-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VII-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VII-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VII-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VII-	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A3045-3057)(6+7)-VII-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VII-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VII-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VII-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VIII-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VIII-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VIII-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VIII-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VIII-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VIII-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VIII-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-VIII-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IX-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IX-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IX-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IX-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IX-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IX-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IX-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-IX-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-X-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-X-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-X-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-X-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-X-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-X-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-X-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-X-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XI-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XI-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XI-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XI-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XI-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XI-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XI-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XI-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XII-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XII-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XII-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XII-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XII-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XII-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XII-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3045-3057)(6+7)-XII-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A3029-3058)1	12058	905	13.3	9989	453	22.1	7492	905	8.3	8.28

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3029-3058)2	12058	1196	10.1	9989	598	16.7	7492	1196	6.3	6.26
(A3029-3058)3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-I-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-I-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-I-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-I-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-I-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-I-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-I-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-I-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-II-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-II-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-II-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-II-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-II-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-II-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-II-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-II-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-III-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-III-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-III-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-III-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-III-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-III-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-III-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-III-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IV-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IV-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IV-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IV-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IV-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IV-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IV-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IV-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-V-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-V-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-V-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-V-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-V-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-V-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-V-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-V-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VI-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VI-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VI-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VI-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VI-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VI-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VI-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VI-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VII-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VII-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VII-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VII-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VII-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VII-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VII-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VII-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3029-3058)(4+5)-VIII-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VIII-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VIII-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VIII-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VIII-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VIII-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VIII-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VIII-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IX-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IX-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IX-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IX-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IX-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IX-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IX-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IX-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-X-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-X-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-X-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-X-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-X-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-X-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-X-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-X-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XI-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XI-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XI-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XI-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XI-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XI-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XI-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XI-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XII-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XII-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XII-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XII-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XII-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XII-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XII-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XII-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(6+7)-I-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-I-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-I-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-I-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-I-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-I-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-I-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-I-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-II-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-II-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3029-3058)(6+7)-II-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-II-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-II-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-II-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-II-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-II-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-III-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-III-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-III-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-III-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-III-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-III-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-III-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-III-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IV-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IV-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IV-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IV-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IV-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IV-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IV-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IV-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-V-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-V-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-V-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-V-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-V-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-V-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-V-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-V-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VI-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VI-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VI-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VI-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VI-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VI-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VI-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VI-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VII-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VII-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VII-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VII-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VII-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VII-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VII-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VII-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VIII-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VIII-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VIII-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VIII-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VIII-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VIII-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3029-3058)(6+7)-VIII-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VIII-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IX-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IX-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IX-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IX-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IX-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IX-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IX-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IX-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-X-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-X-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-X-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-X-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-X-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-X-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-X-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-X-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XI-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XI-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XI-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XI-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XI-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XI-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XI-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XI-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XII-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XII-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XII-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XII-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XII-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XII-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XII-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XII-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)1	12058	905	13.3	9989	453	22.1	7492	905	8.3	8.28
(A3029-3058)2	12058	1196	10.1	9989	598	16.7	7492	1196	6.3	6.26
(A3029-3058)3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-I-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-I-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-I-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-I-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-I-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-I-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-I-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-I-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-II-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-II-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-II-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-II-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-II-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-II-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-II-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-II-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-III-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-III-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-III-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3029-3058)(4+5)-III-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-III-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-III-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-III-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-III-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IV-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IV-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IV-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IV-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IV-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IV-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IV-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IV-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-V-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-V-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-V-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-V-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-V-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-V-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-V-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-V-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VI-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VI-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VI-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VI-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VI-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VI-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VI-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VI-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VII-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VII-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VII-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VII-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VII-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VII-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VII-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VII-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VIII-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VIII-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VIII-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VIII-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VIII-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VIII-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VIII-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-VIII-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IX-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IX-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IX-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IX-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IX-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3029-3058)(4+5)-IX-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IX-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-IX-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-X-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-X-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-X-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-X-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-X-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-X-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-X-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-X-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XI-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XI-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XI-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XI-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XI-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XI-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XI-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XI-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XII-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XII-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XII-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XII-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XII-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XII-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XII-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(4+5)-XII-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A3029-3058)(6+7)-I-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-I-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-I-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-I-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-I-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-I-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-I-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-I-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-II-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-II-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-II-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-II-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-II-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-II-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-II-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-II-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-III-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-III-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-III-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-III-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-III-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-III-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-III-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-III-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IV-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IV-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IV-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IV-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IV-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IV-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IV-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3029-3058)(6+7)-IV-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-V-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-V-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-V-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-V-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-V-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-V-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-V-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-V-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VI-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VI-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VI-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VI-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VI-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VI-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VI-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VI-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VII-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VII-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VII-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VII-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VII-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VII-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VII-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VII-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VIII-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VIII-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VIII-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VIII-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VIII-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VIII-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VIII-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-VIII-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IX-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IX-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IX-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IX-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IX-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IX-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IX-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-IX-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-X-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-X-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-X-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-X-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-X-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-X-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-X-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-X-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XI-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3029-3058)(6+7)-XI-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XI-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XI-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XI-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XI-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XI-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XI-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XII-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XII-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XII-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XII-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XII-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XII-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XII-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3029-3058)(6+7)-XII-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A3054-3074)1	12058	1526	7.9	9989	763	13.1	7492	1526	4.9	4.91
(A3054-3074)2	12058	2050	5.9	9989	1025	9.7	7492	2050	3.7	3.65
(A3054-3074)3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-I-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-I-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-I-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-I-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-I-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-I-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-I-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-I-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-II-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-II-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-II-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-II-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-II-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-II-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-II-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-II-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-III-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-III-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-III-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-III-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-III-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-III-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-III-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-III-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-IV-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-IV-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-IV-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-IV-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-IV-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-IV-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-IV-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-IV-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-V-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-V-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-V-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-V-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-V-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-V-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-V-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-V-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3054-3074)(4+5)-VI-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-VI-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-VI-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-VI-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-VI-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-VI-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-VI-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-VI-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-VII-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-VII-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-VII-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-VII-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-VII-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-VII-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-VII-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-VII-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-VIII-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-VIII-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-VIII-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-VIII-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-VIII-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-VIII-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-VIII-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-VIII-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-IX-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-IX-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-IX-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-IX-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-IX-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-IX-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-IX-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-IX-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-X-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-X-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-X-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-X-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-X-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-X-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-X-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-X-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-XI-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-XI-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-XI-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-XI-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-XI-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-XI-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-XI-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-XI-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-XII-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3054-3074)(4+5)-XII-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-XII-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-XII-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-XII-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-XII-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-XII-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(4+5)-XII-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A3054-3074)(6+7)-I-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-I-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-I-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-I-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-I-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-I-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-I-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-I-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-II-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-II-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-II-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-II-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-II-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-II-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-II-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-II-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-III-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-III-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-III-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-III-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-III-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-III-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-III-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-III-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-IV-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-IV-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-IV-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-IV-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-IV-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-IV-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-IV-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-IV-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-V-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-V-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-V-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-V-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-V-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-V-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-V-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-V-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-VI-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-VI-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-VI-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-VI-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-VI-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-VI-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-VI-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-VI-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-VII-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-VII-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3054-3074)(6+7)-VII-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-VII-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-VII-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-VII-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-VII-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-VII-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-VIII-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-VIII-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-VIII-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-VIII-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-VIII-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-VIII-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-VIII-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-VIII-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-IX-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-IX-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-IX-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-IX-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-IX-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-IX-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-IX-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-IX-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-X-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-X-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-X-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-X-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-X-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-X-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-X-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-X-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-XI-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-XI-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-XI-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-XI-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-XI-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-XI-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-XI-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-XI-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-XII-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-XII-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-XII-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-XII-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-XII-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-XII-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)(6+7)-XII-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3054-3074)(6+7)-XII-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A3054-3074)1	12058	1525	7.9	9989	763	13.1	7492	1525	4.9	4.91
(A3054-3074)2	12058	2049	5.9	9989	1024	9.8	7492	2049	3.7	3.66
(A3054-3074)3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-I-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-I-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-I-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-I-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-I-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-I-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-I-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-I-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-II-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-II-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-II-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-II-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-II-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-II-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-II-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-II-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-III-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-III-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-III-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-III-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-III-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-III-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-III-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-III-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-IV-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-IV-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-IV-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-IV-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-IV-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-IV-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-IV-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-IV-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-V-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-V-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-V-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-V-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-V-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-V-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-V-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-V-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-VI-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-VI-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-VI-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-VI-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-VI-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-VI-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-VI-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-VI-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-VII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-VII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-VII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-VII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-VII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-VII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-VII-	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A3054-3074)(4+5)-VII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-VIII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-VIII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-VIII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-VIII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-VIII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-VIII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-VIII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-VIII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-IX-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-IX-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-IX-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-IX-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-IX-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-IX-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-IX-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-IX-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-X-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-X-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-X-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-X-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-X-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-X-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-X-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-X-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-XI-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-XI-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-XI-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-XI-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-XI-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-XI-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-XI-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-XI-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-XII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-XII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-XII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-XII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-XII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-XII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-XII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(4+5)-XII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3054-3074)(6+7)-I-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-I-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-I-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-I-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-I-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-I-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-I-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3054-3074)(6+7)-I-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-II-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-II-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-II-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-II-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-II-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-II-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-II-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-II-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-III-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-III-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-III-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-III-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-III-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-III-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-III-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-III-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-IV-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-IV-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-IV-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-IV-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-IV-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-IV-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-IV-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-IV-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-V-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-V-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-V-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-V-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-V-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-V-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-V-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-V-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-VI-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-VI-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-VI-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-VI-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-VI-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-VI-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-VI-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-VI-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-VII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-VII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-VII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-VII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-VII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-VII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-VII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-VII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-VIII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-VIII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-VIII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-VIII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-VIII	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-5										
(A3054-3074)(6+7)-VIII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-VIII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-VIII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-IX-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-IX-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-IX-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-IX-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-IX-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-IX-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-IX-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-IX-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-X-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-X-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-X-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-X-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-X-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-X-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-X-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-X-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-XI-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-XI-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-XI-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-XI-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-XI-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-XI-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-XI-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-XI-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-XII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-XII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-XII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-XII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-XII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-XII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-XII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3054-3074)(6+7)-XII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3053-3073)1	12058	1432	8.4	9989	716	13.9	7492	1432	5.2	5.23
(A3053-3073)2	12058	1922	6.3	9989	961	10.4	7492	1922	3.9	3.90
(A3053-3073)3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-I-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-I-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-I-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-I-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-I-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-I-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-I-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-I-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-II-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-II-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-II-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-II-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-II-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-II-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-II-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-II-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3053-3073)(4+5)-III-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-III-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-III-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-III-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-III-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-III-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-III-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-III-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IV-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IV-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IV-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IV-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IV-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IV-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IV-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IV-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-V-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-V-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-V-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-V-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-V-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-V-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-V-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-V-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VI-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VI-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VI-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VI-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VI-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VI-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VI-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VI-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VII-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VII-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VII-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VII-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VII-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VII-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VII-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VII-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VIII-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VIII-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VIII-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VIII-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VIII-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VIII-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VIII-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VIII-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IX-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IX-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3053-3073)(4+5)-IX-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IX-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IX-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IX-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IX-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IX-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-X-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-X-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-X-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-X-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-X-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-X-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-X-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-X-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XI-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XI-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XI-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XI-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XI-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XI-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XI-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XI-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XII-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XII-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XII-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XII-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XII-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XII-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XII-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XII-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(6+7)-I-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-I-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-I-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-I-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-I-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-I-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-I-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-I-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-II-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-II-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-II-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-II-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-II-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-II-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-II-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-II-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-III-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-III-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-III-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-III-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-III-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-III-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-III-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-III-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IV-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IV-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IV-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IV-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3053-3073)(6+7)-IV-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IV-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IV-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IV-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-V-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-V-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-V-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-V-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-V-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-V-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-V-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-V-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VI-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VI-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VI-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VI-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VI-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VI-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VI-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VI-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VII-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VII-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VII-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VII-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VII-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VII-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VII-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VII-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VIII-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VIII-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VIII-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VIII-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VIII-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VIII-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VIII-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VIII-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IX-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IX-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IX-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IX-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IX-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IX-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IX-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IX-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-X-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-X-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-X-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-X-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-X-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-X-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3053-3073)(6+7)-X-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-X-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XI-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XI-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XI-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XI-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XI-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XI-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XI-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XI-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XII-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XII-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XII-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XII-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XII-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XII-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XII-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XII-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)1	12058	1432	8.4	9989	716	13.9	7492	1432	5.2	5.23
(A3053-3073)2	12058	1922	6.3	9989	961	10.4	7492	1922	3.9	3.90
(A3053-3073)3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-I-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-I-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-I-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-I-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-I-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-I-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-I-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-I-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-II-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-II-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-II-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-II-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-II-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-II-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-II-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-II-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-III-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-III-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-III-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-III-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-III-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-III-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-III-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-III-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IV-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IV-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IV-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IV-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IV-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IV-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IV-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IV-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-V-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-V-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-V-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-V-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-V-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3053-3073)(4+5)-V-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-V-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-V-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VI-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VI-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VI-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VI-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VI-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VI-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VI-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VI-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VII-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VII-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VII-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VII-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VII-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VII-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VII-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VII-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VIII-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VIII-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VIII-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VIII-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VIII-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VIII-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VIII-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-VIII-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IX-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IX-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IX-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IX-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IX-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IX-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IX-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-IX-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-X-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-X-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-X-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-X-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-X-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-X-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-X-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-X-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XI-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XI-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XI-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XI-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XI-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XI-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XI-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3053-3073)(4+5)-XI-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XII-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XII-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XII-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XII-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XII-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XII-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XII-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(4+5)-XII-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A3053-3073)(6+7)-I-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-I-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-I-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-I-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-I-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-I-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-I-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-I-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-II-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-II-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-II-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-II-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-II-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-II-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-II-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-II-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-III-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-III-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-III-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-III-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-III-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-III-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-III-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-III-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IV-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IV-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IV-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IV-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IV-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IV-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IV-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IV-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-V-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-V-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-V-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-V-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-V-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-V-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-V-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-V-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VI-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VI-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VI-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VI-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VI-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VI-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VI-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VI-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VII-	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A3053-3073)(6+7)-VII-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VII-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VII-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VII-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VII-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VII-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VII-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VIII-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VIII-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VIII-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VIII-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VIII-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VIII-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VIII-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-VIII-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IX-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IX-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IX-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IX-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IX-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IX-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IX-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-IX-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-X-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-X-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-X-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-X-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-X-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-X-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-X-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-X-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XI-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XI-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XI-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XI-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XI-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XI-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XI-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XI-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XII-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XII-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XII-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XII-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XII-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XII-	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
6										
(A3053-3073)(6+7)-XII-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3053-3073)(6+7)-XII-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A3057-3076)1	12058	1525	7.9	9989	763	13.1	7492	1525	4.9	4.91
(A3057-3076)2	12058	2049	5.9	9989	1024	9.8	7492	2049	3.7	3.66
(A3057-3076)3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-I-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-I-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-I-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-I-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-I-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-I-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-I-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-I-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-II-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-II-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-II-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-II-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-II-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-II-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-II-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-II-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-III-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-III-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-III-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-III-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-III-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-III-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-III-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-III-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IV-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IV-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IV-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IV-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IV-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IV-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IV-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IV-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-V-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-V-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-V-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-V-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-V-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-V-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-V-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-V-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VI-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VI-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VI-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VI-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VI-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VI-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VI-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VI-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3057-3076)(4+5)-VII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VIII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VIII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VIII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VIII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VIII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VIII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VIII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VIII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IX-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IX-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IX-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IX-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IX-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IX-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IX-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IX-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-X-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-X-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-X-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-X-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-X-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-X-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-X-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-X-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XI-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XI-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XI-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XI-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XI-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XI-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XI-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XI-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(6+7)-I-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-I-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-I-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-I-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3057-3076)(6+7)-I-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-I-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-I-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-I-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-II-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-II-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-II-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-II-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-II-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-II-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-II-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-II-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-III-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-III-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-III-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-III-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-III-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-III-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-III-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-III-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IV-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IV-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IV-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IV-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IV-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IV-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IV-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IV-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-V-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-V-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-V-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-V-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-V-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-V-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-V-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-V-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VI-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VI-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VI-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VI-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VI-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VI-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VI-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VI-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VIII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VIII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VIII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3057-3076)(6+7)-VIII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VIII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VIII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VIII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VIII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IX-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IX-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IX-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IX-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IX-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IX-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IX-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IX-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-X-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-X-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-X-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-X-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-X-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-X-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-X-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-X-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XI-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XI-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XI-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XI-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XI-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XI-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XI-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XI-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)1	12058	1525	7.9	9989	763	13.1	7492	1525	4.9	4.91
(A3057-3076)2	12058	2049	5.9	9989	1024	9.8	7492	2049	3.7	3.66
(A3057-3076)3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-I-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-I-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-I-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-I-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-I-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-I-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-I-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-I-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-II-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-II-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-II-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-II-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-II-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3057-3076)(4+5)-II-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-II-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-II-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-III-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-III-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-III-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-III-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-III-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-III-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-III-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-III-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IV-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IV-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IV-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IV-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IV-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IV-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IV-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IV-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-V-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-V-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-V-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-V-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-V-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-V-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-V-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-V-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VI-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VI-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VI-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VI-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VI-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VI-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VI-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VI-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VIII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VIII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VIII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VIII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VIII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VIII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VIII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-VIII	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-8										
(A3057-3076)(4+5)-IX-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IX-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IX-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IX-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IX-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IX-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IX-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-IX-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-X-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-X-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-X-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-X-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-X-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-X-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-X-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-X-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XI-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XI-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XI-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XI-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XI-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XI-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XI-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XI-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(4+5)-XII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A3057-3076)(6+7)-I-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-I-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-I-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-I-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-I-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-I-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-I-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-I-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-II-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-II-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-II-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-II-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-II-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-II-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-II-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-II-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-III-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-III-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-III-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-III-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-III-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-III-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-III-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-III-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IV-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3057-3076)(6+7)-IV-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IV-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IV-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IV-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IV-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IV-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IV-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-V-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-V-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-V-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-V-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-V-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-V-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-V-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-V-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VI-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VI-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VI-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VI-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VI-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VI-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VI-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VI-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VIII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VIII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VIII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VIII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VIII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VIII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VIII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-VIII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IX-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IX-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IX-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IX-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IX-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IX-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IX-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-IX-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-X-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-X-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-X-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3057-3076)(6+7)-X-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-X-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-X-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-X-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-X-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XI-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XI-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XI-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XI-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XI-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XI-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XI-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XI-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A3057-3076)(6+7)-XII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89

Tensioni sezione ridotta trave

Cond	σ	τ	σid	SF
	DaN/cmq	DaN/cmq	DaN/cmq	
(A3116-3095)1	192	470	836	4.05
(A3116-3095)2	255	623	1109	3.05
(A3116-3095)3	141	345	614	5.50
(A3116-3095)(4+5)-I-1	141	345	614	5.50
(A3116-3095)(4+5)-I-2	141	345	614	5.50
(A3116-3095)(4+5)-I-3	141	345	614	5.50
(A3116-3095)(4+5)-I-4	141	345	614	5.50
(A3116-3095)(4+5)-I-5	141	345	614	5.50
(A3116-3095)(4+5)-I-6	141	345	614	5.50
(A3116-3095)(4+5)-I-7	141	345	614	5.50
(A3116-3095)(4+5)-I-8	141	345	614	5.50
(A3116-3095)(4+5)-II-1	141	345	614	5.50
(A3116-3095)(4+5)-II-2	141	345	614	5.50
(A3116-3095)(4+5)-II-3	141	345	614	5.50
(A3116-3095)(4+5)-II-4	141	345	614	5.50
(A3116-3095)(4+5)-II-5	141	345	614	5.50
(A3116-3095)(4+5)-II-6	141	345	614	5.50
(A3116-3095)(4+5)-II-7	141	345	614	5.50
(A3116-3095)(4+5)-II-8	141	345	614	5.50
(A3116-3095)(4+5)-III-1	141	345	614	5.50
(A3116-3095)(4+5)-III-2	141	345	614	5.50
(A3116-3095)(4+5)-III-3	141	345	614	5.50
(A3116-3095)(4+5)-III-4	141	345	614	5.50
(A3116-3095)(4+5)-III-5	141	345	614	5.50
(A3116-3095)(4+5)-III-6	141	345	614	5.50
(A3116-3095)(4+5)-III-7	141	345	614	5.50
(A3116-3095)(4+5)-III-8	141	345	614	5.50
(A3116-3095)(4+5)-IV-1	141	345	614	5.50
(A3116-3095)(4+5)-IV-2	141	345	614	5.50
(A3116-3095)(4+5)-IV-3	141	345	614	5.50
(A3116-3095)(4+5)-IV-4	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3116-3095)(4+5)-IV-5	141	345	614	5.50
(A3116-3095)(4+5)-IV-6	141	345	614	5.50
(A3116-3095)(4+5)-IV-7	141	345	614	5.50
(A3116-3095)(4+5)-IV-8	141	345	614	5.50
(A3116-3095)(4+5)-V-1	141	345	614	5.50
(A3116-3095)(4+5)-V-2	141	345	614	5.50
(A3116-3095)(4+5)-V-3	141	345	614	5.50
(A3116-3095)(4+5)-V-4	141	345	614	5.50
(A3116-3095)(4+5)-V-5	141	345	614	5.50
(A3116-3095)(4+5)-V-6	141	345	614	5.50
(A3116-3095)(4+5)-V-7	141	345	614	5.50
(A3116-3095)(4+5)-V-8	141	345	614	5.50
(A3116-3095)(4+5)-VI-1	141	345	614	5.50
(A3116-3095)(4+5)-VI-2	141	345	614	5.50
(A3116-3095)(4+5)-VI-3	141	345	614	5.50
(A3116-3095)(4+5)-VI-4	141	345	614	5.50
(A3116-3095)(4+5)-VI-5	141	345	614	5.50
(A3116-3095)(4+5)-VI-6	141	345	614	5.50
(A3116-3095)(4+5)-VI-7	141	345	614	5.50
(A3116-3095)(4+5)-VI-8	141	345	614	5.50
(A3116-3095)(4+5)-VII-1	141	345	614	5.50
(A3116-3095)(4+5)-VII-2	141	345	614	5.50
(A3116-3095)(4+5)-VII-3	141	345	614	5.50
(A3116-3095)(4+5)-VII-4	141	345	614	5.50
(A3116-3095)(4+5)-VII-5	141	345	614	5.50
(A3116-3095)(4+5)-VII-6	141	345	614	5.50
(A3116-3095)(4+5)-VII-7	141	345	614	5.50
(A3116-3095)(4+5)-VII-8	141	345	614	5.50
(A3116-3095)(4+5)-VIII-1	141	345	614	5.50
(A3116-3095)(4+5)-VIII-2	141	345	614	5.50
(A3116-3095)(4+5)-VIII-3	141	345	614	5.50
(A3116-3095)(4+5)-VIII-4	141	345	614	5.50
(A3116-3095)(4+5)-VIII-5	141	345	614	5.50
(A3116-3095)(4+5)-VIII-6	141	345	614	5.50
(A3116-3095)(4+5)-VIII-7	141	345	614	5.50
(A3116-3095)(4+5)-VIII-8	141	345	614	5.50
(A3116-3095)(4+5)-IX-1	141	345	614	5.50
(A3116-3095)(4+5)-IX-2	141	345	614	5.50
(A3116-3095)(4+5)-IX-3	141	345	614	5.50
(A3116-3095)(4+5)-IX-4	141	345	614	5.50
(A3116-3095)(4+5)-IX-5	141	345	614	5.50
(A3116-3095)(4+5)-IX-6	141	345	614	5.50
(A3116-3095)(4+5)-IX-7	141	345	614	5.50
(A3116-3095)(4+5)-IX-8	141	345	614	5.50
(A3116-3095)(4+5)-X-1	141	345	614	5.50
(A3116-3095)(4+5)-X-2	141	345	614	5.50
(A3116-3095)(4+5)-X-3	141	345	614	5.50
(A3116-3095)(4+5)-X-4	141	345	614	5.50
(A3116-3095)(4+5)-X-5	141	345	614	5.50
(A3116-3095)(4+5)-X-6	141	345	614	5.50
(A3116-3095)(4+5)-X-7	141	345	614	5.50
(A3116-3095)(4+5)-X-8	141	345	614	5.50
(A3116-3095)(4+5)-XI-1	141	345	614	5.50
(A3116-3095)(4+5)-XI-2	141	345	614	5.50
(A3116-3095)(4+5)-XI-3	141	345	614	5.50
(A3116-3095)(4+5)-XI-4	141	345	614	5.50
(A3116-3095)(4+5)-XI-5	141	345	614	5.50
(A3116-3095)(4+5)-XI-6	141	345	614	5.50
(A3116-3095)(4+5)-XI-7	141	345	614	5.50
(A3116-3095)(4+5)-XI-8	141	345	614	5.50
(A3116-3095)(4+5)-XII-1	141	345	614	5.50
(A3116-3095)(4+5)-XII-2	141	345	614	5.50
(A3116-3095)(4+5)-XII-3	141	345	614	5.50
(A3116-3095)(4+5)-XII-4	141	345	614	5.50
(A3116-3095)(4+5)-XII-5	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3116-3095)(4+5)-XII-6	141	345	614	5.50
(A3116-3095)(4+5)-XII-7	141	345	614	5.50
(A3116-3095)(4+5)-XII-8	141	345	614	5.50
(A3116-3095)(6+7)-I-1	137	336	598	5.65
(A3116-3095)(6+7)-I-2	137	336	598	5.65
(A3116-3095)(6+7)-I-3	137	336	598	5.65
(A3116-3095)(6+7)-I-4	137	336	598	5.65
(A3116-3095)(6+7)-I-5	137	336	598	5.65
(A3116-3095)(6+7)-I-6	137	336	598	5.65
(A3116-3095)(6+7)-I-7	137	336	598	5.65
(A3116-3095)(6+7)-I-8	137	336	598	5.65
(A3116-3095)(6+7)-II-1	137	336	598	5.65
(A3116-3095)(6+7)-II-2	137	336	598	5.65
(A3116-3095)(6+7)-II-3	137	336	598	5.65
(A3116-3095)(6+7)-II-4	137	336	598	5.65
(A3116-3095)(6+7)-II-5	137	336	598	5.65
(A3116-3095)(6+7)-II-6	137	336	598	5.65
(A3116-3095)(6+7)-II-7	137	336	598	5.65
(A3116-3095)(6+7)-II-8	137	336	598	5.65
(A3116-3095)(6+7)-III-1	137	336	598	5.65
(A3116-3095)(6+7)-III-2	137	336	598	5.65
(A3116-3095)(6+7)-III-3	137	336	598	5.65
(A3116-3095)(6+7)-III-4	137	336	598	5.65
(A3116-3095)(6+7)-III-5	137	336	598	5.65
(A3116-3095)(6+7)-III-6	137	336	598	5.65
(A3116-3095)(6+7)-III-7	137	336	598	5.65
(A3116-3095)(6+7)-III-8	137	336	598	5.65
(A3116-3095)(6+7)-IV-1	137	336	598	5.65
(A3116-3095)(6+7)-IV-2	137	336	598	5.65
(A3116-3095)(6+7)-IV-3	137	336	598	5.65
(A3116-3095)(6+7)-IV-4	137	336	598	5.65
(A3116-3095)(6+7)-IV-5	137	336	598	5.65
(A3116-3095)(6+7)-IV-6	137	336	598	5.65
(A3116-3095)(6+7)-IV-7	137	336	598	5.65
(A3116-3095)(6+7)-IV-8	137	336	598	5.65
(A3116-3095)(6+7)-V-1	137	336	598	5.65
(A3116-3095)(6+7)-V-2	137	336	598	5.65
(A3116-3095)(6+7)-V-3	137	336	598	5.65
(A3116-3095)(6+7)-V-4	137	336	598	5.65
(A3116-3095)(6+7)-V-5	137	336	598	5.65
(A3116-3095)(6+7)-V-6	137	336	598	5.65
(A3116-3095)(6+7)-V-7	137	336	598	5.65
(A3116-3095)(6+7)-V-8	137	336	598	5.65
(A3116-3095)(6+7)-VI-1	137	336	598	5.65
(A3116-3095)(6+7)-VI-2	137	336	598	5.65
(A3116-3095)(6+7)-VI-3	137	336	598	5.65
(A3116-3095)(6+7)-VI-4	137	336	598	5.65
(A3116-3095)(6+7)-VI-5	137	336	598	5.65
(A3116-3095)(6+7)-VI-6	137	336	598	5.65
(A3116-3095)(6+7)-VI-7	137	336	598	5.65
(A3116-3095)(6+7)-VI-8	137	336	598	5.65
(A3116-3095)(6+7)-VII-1	137	336	598	5.65
(A3116-3095)(6+7)-VII-2	137	336	598	5.65
(A3116-3095)(6+7)-VII-3	137	336	598	5.65
(A3116-3095)(6+7)-VII-4	137	336	598	5.65
(A3116-3095)(6+7)-VII-5	137	336	598	5.65
(A3116-3095)(6+7)-VII-6	137	336	598	5.65
(A3116-3095)(6+7)-VII-7	137	336	598	5.65
(A3116-3095)(6+7)-VII-8	137	336	598	5.65
(A3116-3095)(6+7)-VIII-1	137	336	598	5.65
(A3116-3095)(6+7)-VIII-2	137	336	598	5.65
(A3116-3095)(6+7)-VIII-3	137	336	598	5.65
(A3116-3095)(6+7)-VIII-4	137	336	598	5.65
(A3116-3095)(6+7)-VIII-5	137	336	598	5.65
(A3116-3095)(6+7)-VIII-6	137	336	598	5.65

Cond	σ	τ	σid	SF
(A3116-3095)(6+7)-VIII-7	137	336	598	5.65
(A3116-3095)(6+7)-VIII-8	137	336	598	5.65
(A3116-3095)(6+7)-IX-1	137	336	598	5.65
(A3116-3095)(6+7)-IX-2	137	336	598	5.65
(A3116-3095)(6+7)-IX-3	137	336	598	5.65
(A3116-3095)(6+7)-IX-4	137	336	598	5.65
(A3116-3095)(6+7)-IX-5	137	336	598	5.65
(A3116-3095)(6+7)-IX-6	137	336	598	5.65
(A3116-3095)(6+7)-IX-7	137	336	598	5.65
(A3116-3095)(6+7)-IX-8	137	336	598	5.65
(A3116-3095)(6+7)-X-1	137	336	598	5.65
(A3116-3095)(6+7)-X-2	137	336	598	5.65
(A3116-3095)(6+7)-X-3	137	336	598	5.65
(A3116-3095)(6+7)-X-4	137	336	598	5.65
(A3116-3095)(6+7)-X-5	137	336	598	5.65
(A3116-3095)(6+7)-X-6	137	336	598	5.65
(A3116-3095)(6+7)-X-7	137	336	598	5.65
(A3116-3095)(6+7)-X-8	137	336	598	5.65
(A3116-3095)(6+7)-XI-1	137	336	598	5.65
(A3116-3095)(6+7)-XI-2	137	336	598	5.65
(A3116-3095)(6+7)-XI-3	137	336	598	5.65
(A3116-3095)(6+7)-XI-4	137	336	598	5.65
(A3116-3095)(6+7)-XI-5	137	336	598	5.65
(A3116-3095)(6+7)-XI-6	137	336	598	5.65
(A3116-3095)(6+7)-XI-7	137	336	598	5.65
(A3116-3095)(6+7)-XI-8	137	336	598	5.65
(A3116-3095)(6+7)-XII-1	137	336	598	5.65
(A3116-3095)(6+7)-XII-2	137	336	598	5.65
(A3116-3095)(6+7)-XII-3	137	336	598	5.65
(A3116-3095)(6+7)-XII-4	137	336	598	5.65
(A3116-3095)(6+7)-XII-5	137	336	598	5.65
(A3116-3095)(6+7)-XII-6	137	336	598	5.65
(A3116-3095)(6+7)-XII-7	137	336	598	5.65
(A3116-3095)(6+7)-XII-8	137	336	598	5.65
(A3116-3095)1	192	470	836	4.05
(A3116-3095)2	255	623	1109	3.05
(A3116-3095)3	141	345	614	5.50
(A3116-3095)(4+5)-I-1	141	345	614	5.50
(A3116-3095)(4+5)-I-2	141	345	614	5.50
(A3116-3095)(4+5)-I-3	141	345	614	5.50
(A3116-3095)(4+5)-I-4	141	345	614	5.50
(A3116-3095)(4+5)-I-5	141	345	614	5.50
(A3116-3095)(4+5)-I-6	141	345	614	5.50
(A3116-3095)(4+5)-I-7	141	345	614	5.50
(A3116-3095)(4+5)-I-8	141	345	614	5.50
(A3116-3095)(4+5)-II-1	141	345	614	5.50
(A3116-3095)(4+5)-II-2	141	345	614	5.50
(A3116-3095)(4+5)-II-3	141	345	614	5.50
(A3116-3095)(4+5)-II-4	141	345	614	5.50
(A3116-3095)(4+5)-II-5	141	345	614	5.50
(A3116-3095)(4+5)-II-6	141	345	614	5.50
(A3116-3095)(4+5)-II-7	141	345	614	5.50
(A3116-3095)(4+5)-II-8	141	345	614	5.50
(A3116-3095)(4+5)-III-1	141	345	614	5.50
(A3116-3095)(4+5)-III-2	141	345	614	5.50
(A3116-3095)(4+5)-III-3	141	345	614	5.50
(A3116-3095)(4+5)-III-4	141	345	614	5.50
(A3116-3095)(4+5)-III-5	141	345	614	5.50
(A3116-3095)(4+5)-III-6	141	345	614	5.50
(A3116-3095)(4+5)-III-7	141	345	614	5.50
(A3116-3095)(4+5)-III-8	141	345	614	5.50
(A3116-3095)(4+5)-IV-1	141	345	614	5.50
(A3116-3095)(4+5)-IV-2	141	345	614	5.50
(A3116-3095)(4+5)-IV-3	141	345	614	5.50
(A3116-3095)(4+5)-IV-4	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3116-3095)(4+5)-IV-5	141	345	614	5.50
(A3116-3095)(4+5)-IV-6	141	345	614	5.50
(A3116-3095)(4+5)-IV-7	141	345	614	5.50
(A3116-3095)(4+5)-IV-8	141	345	614	5.50
(A3116-3095)(4+5)-V-1	141	345	614	5.50
(A3116-3095)(4+5)-V-2	141	345	614	5.50
(A3116-3095)(4+5)-V-3	141	345	614	5.50
(A3116-3095)(4+5)-V-4	141	345	614	5.50
(A3116-3095)(4+5)-V-5	141	345	614	5.50
(A3116-3095)(4+5)-V-6	141	345	614	5.50
(A3116-3095)(4+5)-V-7	141	345	614	5.50
(A3116-3095)(4+5)-V-8	141	345	614	5.50
(A3116-3095)(4+5)-VI-1	141	345	614	5.50
(A3116-3095)(4+5)-VI-2	141	345	614	5.50
(A3116-3095)(4+5)-VI-3	141	345	614	5.50
(A3116-3095)(4+5)-VI-4	141	345	614	5.50
(A3116-3095)(4+5)-VI-5	141	345	614	5.50
(A3116-3095)(4+5)-VI-6	141	345	614	5.50
(A3116-3095)(4+5)-VI-7	141	345	614	5.50
(A3116-3095)(4+5)-VI-8	141	345	614	5.50
(A3116-3095)(4+5)-VII-1	141	345	614	5.50
(A3116-3095)(4+5)-VII-2	141	345	614	5.50
(A3116-3095)(4+5)-VII-3	141	345	614	5.50
(A3116-3095)(4+5)-VII-4	141	345	614	5.50
(A3116-3095)(4+5)-VII-5	141	345	614	5.50
(A3116-3095)(4+5)-VII-6	141	345	614	5.50
(A3116-3095)(4+5)-VII-7	141	345	614	5.50
(A3116-3095)(4+5)-VII-8	141	345	614	5.50
(A3116-3095)(4+5)-VIII-1	141	345	614	5.50
(A3116-3095)(4+5)-VIII-2	141	345	614	5.50
(A3116-3095)(4+5)-VIII-3	141	345	614	5.50
(A3116-3095)(4+5)-VIII-4	141	345	614	5.50
(A3116-3095)(4+5)-VIII-5	141	345	614	5.50
(A3116-3095)(4+5)-VIII-6	141	345	614	5.50
(A3116-3095)(4+5)-VIII-7	141	345	614	5.50
(A3116-3095)(4+5)-VIII-8	141	345	614	5.50
(A3116-3095)(4+5)-IX-1	141	345	614	5.50
(A3116-3095)(4+5)-IX-2	141	345	614	5.50
(A3116-3095)(4+5)-IX-3	141	345	614	5.50
(A3116-3095)(4+5)-IX-4	141	345	614	5.50
(A3116-3095)(4+5)-IX-5	141	345	614	5.50
(A3116-3095)(4+5)-IX-6	141	345	614	5.50
(A3116-3095)(4+5)-IX-7	141	345	614	5.50
(A3116-3095)(4+5)-IX-8	141	345	614	5.50
(A3116-3095)(4+5)-X-1	141	345	614	5.50
(A3116-3095)(4+5)-X-2	141	345	614	5.50
(A3116-3095)(4+5)-X-3	141	345	614	5.50
(A3116-3095)(4+5)-X-4	141	345	614	5.50
(A3116-3095)(4+5)-X-5	141	345	614	5.50
(A3116-3095)(4+5)-X-6	141	345	614	5.50
(A3116-3095)(4+5)-X-7	141	345	614	5.50
(A3116-3095)(4+5)-X-8	141	345	614	5.50
(A3116-3095)(4+5)-XI-1	141	345	614	5.50
(A3116-3095)(4+5)-XI-2	141	345	614	5.50
(A3116-3095)(4+5)-XI-3	141	345	614	5.50
(A3116-3095)(4+5)-XI-4	141	345	614	5.50
(A3116-3095)(4+5)-XI-5	141	345	614	5.50
(A3116-3095)(4+5)-XI-6	141	345	614	5.50
(A3116-3095)(4+5)-XI-7	141	345	614	5.50
(A3116-3095)(4+5)-XI-8	141	345	614	5.50
(A3116-3095)(4+5)-XII-1	141	345	614	5.50
(A3116-3095)(4+5)-XII-2	141	345	614	5.50
(A3116-3095)(4+5)-XII-3	141	345	614	5.50
(A3116-3095)(4+5)-XII-4	141	345	614	5.50
(A3116-3095)(4+5)-XII-5	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3116-3095)(4+5)-XII-6	141	345	614	5.50
(A3116-3095)(4+5)-XII-7	141	345	614	5.50
(A3116-3095)(4+5)-XII-8	141	345	614	5.50
(A3116-3095)(6+7)-I-1	137	336	598	5.65
(A3116-3095)(6+7)-I-2	137	336	598	5.65
(A3116-3095)(6+7)-I-3	137	336	598	5.65
(A3116-3095)(6+7)-I-4	137	336	598	5.65
(A3116-3095)(6+7)-I-5	137	336	598	5.65
(A3116-3095)(6+7)-I-6	137	336	598	5.65
(A3116-3095)(6+7)-I-7	137	336	598	5.65
(A3116-3095)(6+7)-I-8	137	336	598	5.65
(A3116-3095)(6+7)-II-1	137	336	598	5.65
(A3116-3095)(6+7)-II-2	137	336	598	5.65
(A3116-3095)(6+7)-II-3	137	336	598	5.65
(A3116-3095)(6+7)-II-4	137	336	598	5.65
(A3116-3095)(6+7)-II-5	137	336	598	5.65
(A3116-3095)(6+7)-II-6	137	336	598	5.65
(A3116-3095)(6+7)-II-7	137	336	598	5.65
(A3116-3095)(6+7)-II-8	137	336	598	5.65
(A3116-3095)(6+7)-III-1	137	336	598	5.65
(A3116-3095)(6+7)-III-2	137	336	598	5.65
(A3116-3095)(6+7)-III-3	137	336	598	5.65
(A3116-3095)(6+7)-III-4	137	336	598	5.65
(A3116-3095)(6+7)-III-5	137	336	598	5.65
(A3116-3095)(6+7)-III-6	137	336	598	5.65
(A3116-3095)(6+7)-III-7	137	336	598	5.65
(A3116-3095)(6+7)-III-8	137	336	598	5.65
(A3116-3095)(6+7)-IV-1	137	336	598	5.65
(A3116-3095)(6+7)-IV-2	137	336	598	5.65
(A3116-3095)(6+7)-IV-3	137	336	598	5.65
(A3116-3095)(6+7)-IV-4	137	336	598	5.65
(A3116-3095)(6+7)-IV-5	137	336	598	5.65
(A3116-3095)(6+7)-IV-6	137	336	598	5.65
(A3116-3095)(6+7)-IV-7	137	336	598	5.65
(A3116-3095)(6+7)-IV-8	137	336	598	5.65
(A3116-3095)(6+7)-V-1	137	336	598	5.65
(A3116-3095)(6+7)-V-2	137	336	598	5.65
(A3116-3095)(6+7)-V-3	137	336	598	5.65
(A3116-3095)(6+7)-V-4	137	336	598	5.65
(A3116-3095)(6+7)-V-5	137	336	598	5.65
(A3116-3095)(6+7)-V-6	137	336	598	5.65
(A3116-3095)(6+7)-V-7	137	336	598	5.65
(A3116-3095)(6+7)-V-8	137	336	598	5.65
(A3116-3095)(6+7)-VI-1	137	336	598	5.65
(A3116-3095)(6+7)-VI-2	137	336	598	5.65
(A3116-3095)(6+7)-VI-3	137	336	598	5.65
(A3116-3095)(6+7)-VI-4	137	336	598	5.65
(A3116-3095)(6+7)-VI-5	137	336	598	5.65
(A3116-3095)(6+7)-VI-6	137	336	598	5.65
(A3116-3095)(6+7)-VI-7	137	336	598	5.65
(A3116-3095)(6+7)-VI-8	137	336	598	5.65
(A3116-3095)(6+7)-VII-1	137	336	598	5.65
(A3116-3095)(6+7)-VII-2	137	336	598	5.65
(A3116-3095)(6+7)-VII-3	137	336	598	5.65
(A3116-3095)(6+7)-VII-4	137	336	598	5.65
(A3116-3095)(6+7)-VII-5	137	336	598	5.65
(A3116-3095)(6+7)-VII-6	137	336	598	5.65
(A3116-3095)(6+7)-VII-7	137	336	598	5.65
(A3116-3095)(6+7)-VII-8	137	336	598	5.65
(A3116-3095)(6+7)-VIII-1	137	336	598	5.65
(A3116-3095)(6+7)-VIII-2	137	336	598	5.65
(A3116-3095)(6+7)-VIII-3	137	336	598	5.65
(A3116-3095)(6+7)-VIII-4	137	336	598	5.65
(A3116-3095)(6+7)-VIII-5	137	336	598	5.65
(A3116-3095)(6+7)-VIII-6	137	336	598	5.65

Cond	σ	τ	σid	SF
(A3116-3095)(6+7)-VIII-7	137	336	598	5.65
(A3116-3095)(6+7)-VIII-8	137	336	598	5.65
(A3116-3095)(6+7)-IX-1	137	336	598	5.65
(A3116-3095)(6+7)-IX-2	137	336	598	5.65
(A3116-3095)(6+7)-IX-3	137	336	598	5.65
(A3116-3095)(6+7)-IX-4	137	336	598	5.65
(A3116-3095)(6+7)-IX-5	137	336	598	5.65
(A3116-3095)(6+7)-IX-6	137	336	598	5.65
(A3116-3095)(6+7)-IX-7	137	336	598	5.65
(A3116-3095)(6+7)-IX-8	137	336	598	5.65
(A3116-3095)(6+7)-X-1	137	336	598	5.65
(A3116-3095)(6+7)-X-2	137	336	598	5.65
(A3116-3095)(6+7)-X-3	137	336	598	5.65
(A3116-3095)(6+7)-X-4	137	336	598	5.65
(A3116-3095)(6+7)-X-5	137	336	598	5.65
(A3116-3095)(6+7)-X-6	137	336	598	5.65
(A3116-3095)(6+7)-X-7	137	336	598	5.65
(A3116-3095)(6+7)-X-8	137	336	598	5.65
(A3116-3095)(6+7)-XI-1	137	336	598	5.65
(A3116-3095)(6+7)-XI-2	137	336	598	5.65
(A3116-3095)(6+7)-XI-3	137	336	598	5.65
(A3116-3095)(6+7)-XI-4	137	336	598	5.65
(A3116-3095)(6+7)-XI-5	137	336	598	5.65
(A3116-3095)(6+7)-XI-6	137	336	598	5.65
(A3116-3095)(6+7)-XI-7	137	336	598	5.65
(A3116-3095)(6+7)-XI-8	137	336	598	5.65
(A3116-3095)(6+7)-XII-1	137	336	598	5.65
(A3116-3095)(6+7)-XII-2	137	336	598	5.65
(A3116-3095)(6+7)-XII-3	137	336	598	5.65
(A3116-3095)(6+7)-XII-4	137	336	598	5.65
(A3116-3095)(6+7)-XII-5	137	336	598	5.65
(A3116-3095)(6+7)-XII-6	137	336	598	5.65
(A3116-3095)(6+7)-XII-7	137	336	598	5.65
(A3116-3095)(6+7)-XII-8	137	336	598	5.65
(A3115-3094)1	192	470	837	4.04
(A3115-3094)2	255	624	1110	3.05
(A3115-3094)3	141	346	615	5.49
(A3115-3094)(4+5)-I-1	141	346	615	5.49
(A3115-3094)(4+5)-I-2	141	346	615	5.49
(A3115-3094)(4+5)-I-3	141	346	615	5.49
(A3115-3094)(4+5)-I-4	141	346	615	5.49
(A3115-3094)(4+5)-I-5	141	346	615	5.49
(A3115-3094)(4+5)-I-6	141	346	615	5.49
(A3115-3094)(4+5)-I-7	141	346	615	5.49
(A3115-3094)(4+5)-I-8	141	346	615	5.49
(A3115-3094)(4+5)-II-1	141	346	615	5.49
(A3115-3094)(4+5)-II-2	141	346	615	5.49
(A3115-3094)(4+5)-II-3	141	346	615	5.49
(A3115-3094)(4+5)-II-4	141	346	615	5.49
(A3115-3094)(4+5)-II-5	141	346	615	5.49
(A3115-3094)(4+5)-II-6	141	346	615	5.49
(A3115-3094)(4+5)-II-7	141	346	615	5.49
(A3115-3094)(4+5)-II-8	141	346	615	5.49
(A3115-3094)(4+5)-III-1	141	346	615	5.49
(A3115-3094)(4+5)-III-2	141	346	615	5.49
(A3115-3094)(4+5)-III-3	141	346	615	5.49
(A3115-3094)(4+5)-III-4	141	346	615	5.49
(A3115-3094)(4+5)-III-5	141	346	615	5.49
(A3115-3094)(4+5)-III-6	141	346	615	5.49
(A3115-3094)(4+5)-III-7	141	346	615	5.49
(A3115-3094)(4+5)-III-8	141	346	615	5.49
(A3115-3094)(4+5)-IV-1	141	346	615	5.49
(A3115-3094)(4+5)-IV-2	141	346	615	5.49
(A3115-3094)(4+5)-IV-3	141	346	615	5.49
(A3115-3094)(4+5)-IV-4	141	346	615	5.49

Cond	σ	τ	σid	SF
(A3115-3094)(4+5)-IV-5	141	346	615	5.49
(A3115-3094)(4+5)-IV-6	141	346	615	5.49
(A3115-3094)(4+5)-IV-7	141	346	615	5.49
(A3115-3094)(4+5)-IV-8	141	346	615	5.49
(A3115-3094)(4+5)-V-1	141	346	615	5.49
(A3115-3094)(4+5)-V-2	141	346	615	5.49
(A3115-3094)(4+5)-V-3	141	346	615	5.49
(A3115-3094)(4+5)-V-4	141	346	615	5.49
(A3115-3094)(4+5)-V-5	141	346	615	5.49
(A3115-3094)(4+5)-V-6	141	346	615	5.49
(A3115-3094)(4+5)-V-7	141	346	615	5.49
(A3115-3094)(4+5)-V-8	141	346	615	5.49
(A3115-3094)(4+5)-VI-1	141	346	615	5.49
(A3115-3094)(4+5)-VI-2	141	346	615	5.49
(A3115-3094)(4+5)-VI-3	141	346	615	5.49
(A3115-3094)(4+5)-VI-4	141	346	615	5.49
(A3115-3094)(4+5)-VI-5	141	346	615	5.49
(A3115-3094)(4+5)-VI-6	141	346	615	5.49
(A3115-3094)(4+5)-VI-7	141	346	615	5.49
(A3115-3094)(4+5)-VI-8	141	346	615	5.49
(A3115-3094)(4+5)-VII-1	141	346	615	5.49
(A3115-3094)(4+5)-VII-2	141	346	615	5.49
(A3115-3094)(4+5)-VII-3	141	346	615	5.49
(A3115-3094)(4+5)-VII-4	141	346	615	5.49
(A3115-3094)(4+5)-VII-5	141	346	615	5.49
(A3115-3094)(4+5)-VII-6	141	346	615	5.49
(A3115-3094)(4+5)-VII-7	141	346	615	5.49
(A3115-3094)(4+5)-VII-8	141	346	615	5.49
(A3115-3094)(4+5)-VIII-1	141	346	615	5.49
(A3115-3094)(4+5)-VIII-2	141	346	615	5.49
(A3115-3094)(4+5)-VIII-3	141	346	615	5.49
(A3115-3094)(4+5)-VIII-4	141	346	615	5.49
(A3115-3094)(4+5)-VIII-5	141	346	615	5.49
(A3115-3094)(4+5)-VIII-6	141	346	615	5.49
(A3115-3094)(4+5)-VIII-7	141	346	615	5.49
(A3115-3094)(4+5)-VIII-8	141	346	615	5.49
(A3115-3094)(4+5)-IX-1	141	346	615	5.49
(A3115-3094)(4+5)-IX-2	141	346	615	5.49
(A3115-3094)(4+5)-IX-3	141	346	615	5.49
(A3115-3094)(4+5)-IX-4	141	346	615	5.49
(A3115-3094)(4+5)-IX-5	141	346	615	5.49
(A3115-3094)(4+5)-IX-6	141	346	615	5.49
(A3115-3094)(4+5)-IX-7	141	346	615	5.49
(A3115-3094)(4+5)-IX-8	141	346	615	5.49
(A3115-3094)(4+5)-X-1	141	346	615	5.49
(A3115-3094)(4+5)-X-2	141	346	615	5.49
(A3115-3094)(4+5)-X-3	141	346	615	5.49
(A3115-3094)(4+5)-X-4	141	346	615	5.49
(A3115-3094)(4+5)-X-5	141	346	615	5.49
(A3115-3094)(4+5)-X-6	141	346	615	5.49
(A3115-3094)(4+5)-X-7	141	346	615	5.49
(A3115-3094)(4+5)-X-8	141	346	615	5.49
(A3115-3094)(4+5)-XI-1	141	346	615	5.49
(A3115-3094)(4+5)-XI-2	141	346	615	5.49
(A3115-3094)(4+5)-XI-3	141	346	615	5.49
(A3115-3094)(4+5)-XI-4	141	346	615	5.49
(A3115-3094)(4+5)-XI-5	141	346	615	5.49
(A3115-3094)(4+5)-XI-6	141	346	615	5.49
(A3115-3094)(4+5)-XI-7	141	346	615	5.49
(A3115-3094)(4+5)-XI-8	141	346	615	5.49
(A3115-3094)(4+5)-XII-1	141	346	615	5.49
(A3115-3094)(4+5)-XII-2	141	346	615	5.49
(A3115-3094)(4+5)-XII-3	141	346	615	5.49
(A3115-3094)(4+5)-XII-4	141	346	615	5.49
(A3115-3094)(4+5)-XII-5	141	346	615	5.49

Cond	σ	τ	σid	SF
(A3115-3094)(4+5)-XII-6	141	346	615	5.49
(A3115-3094)(4+5)-XII-7	141	346	615	5.49
(A3115-3094)(4+5)-XII-8	141	346	615	5.49
(A3115-3094)(6+7)-I-1	138	337	599	5.65
(A3115-3094)(6+7)-I-2	138	337	599	5.65
(A3115-3094)(6+7)-I-3	138	337	599	5.65
(A3115-3094)(6+7)-I-4	138	337	599	5.65
(A3115-3094)(6+7)-I-5	138	337	599	5.65
(A3115-3094)(6+7)-I-6	138	337	599	5.65
(A3115-3094)(6+7)-I-7	138	337	599	5.65
(A3115-3094)(6+7)-I-8	138	337	599	5.65
(A3115-3094)(6+7)-II-1	138	337	599	5.65
(A3115-3094)(6+7)-II-2	138	337	599	5.65
(A3115-3094)(6+7)-II-3	138	337	599	5.65
(A3115-3094)(6+7)-II-4	138	337	599	5.65
(A3115-3094)(6+7)-II-5	138	337	599	5.65
(A3115-3094)(6+7)-II-6	138	337	599	5.65
(A3115-3094)(6+7)-II-7	138	337	599	5.65
(A3115-3094)(6+7)-II-8	138	337	599	5.65
(A3115-3094)(6+7)-III-1	138	337	599	5.65
(A3115-3094)(6+7)-III-2	138	337	599	5.65
(A3115-3094)(6+7)-III-3	138	337	599	5.65
(A3115-3094)(6+7)-III-4	138	337	599	5.65
(A3115-3094)(6+7)-III-5	138	337	599	5.65
(A3115-3094)(6+7)-III-6	138	337	599	5.65
(A3115-3094)(6+7)-III-7	138	337	599	5.65
(A3115-3094)(6+7)-III-8	138	337	599	5.65
(A3115-3094)(6+7)-IV-1	138	337	599	5.65
(A3115-3094)(6+7)-IV-2	138	337	599	5.65
(A3115-3094)(6+7)-IV-3	138	337	599	5.65
(A3115-3094)(6+7)-IV-4	138	337	599	5.65
(A3115-3094)(6+7)-IV-5	138	337	599	5.65
(A3115-3094)(6+7)-IV-6	138	337	599	5.65
(A3115-3094)(6+7)-IV-7	138	337	599	5.65
(A3115-3094)(6+7)-IV-8	138	337	599	5.65
(A3115-3094)(6+7)-V-1	138	337	599	5.65
(A3115-3094)(6+7)-V-2	138	337	599	5.65
(A3115-3094)(6+7)-V-3	138	337	599	5.65
(A3115-3094)(6+7)-V-4	138	337	599	5.65
(A3115-3094)(6+7)-V-5	138	337	599	5.65
(A3115-3094)(6+7)-V-6	138	337	599	5.65
(A3115-3094)(6+7)-V-7	138	337	599	5.65
(A3115-3094)(6+7)-V-8	138	337	599	5.65
(A3115-3094)(6+7)-VI-1	138	337	599	5.65
(A3115-3094)(6+7)-VI-2	138	337	599	5.65
(A3115-3094)(6+7)-VI-3	138	337	599	5.65
(A3115-3094)(6+7)-VI-4	138	337	599	5.65
(A3115-3094)(6+7)-VI-5	138	337	599	5.65
(A3115-3094)(6+7)-VI-6	138	337	599	5.65
(A3115-3094)(6+7)-VI-7	138	337	599	5.65
(A3115-3094)(6+7)-VI-8	138	337	599	5.65
(A3115-3094)(6+7)-VII-1	138	337	599	5.65
(A3115-3094)(6+7)-VII-2	138	337	599	5.65
(A3115-3094)(6+7)-VII-3	138	337	599	5.65
(A3115-3094)(6+7)-VII-4	138	337	599	5.65
(A3115-3094)(6+7)-VII-5	138	337	599	5.65
(A3115-3094)(6+7)-VII-6	138	337	599	5.65
(A3115-3094)(6+7)-VII-7	138	337	599	5.65
(A3115-3094)(6+7)-VII-8	138	337	599	5.65
(A3115-3094)(6+7)-VIII-1	138	337	599	5.65
(A3115-3094)(6+7)-VIII-2	138	337	599	5.65
(A3115-3094)(6+7)-VIII-3	138	337	599	5.65
(A3115-3094)(6+7)-VIII-4	138	337	599	5.65
(A3115-3094)(6+7)-VIII-5	138	337	599	5.65
(A3115-3094)(6+7)-VIII-6	138	337	599	5.65

Cond	σ	τ	σid	SF
(A3115-3094)(6+7)-VIII-7	138	337	599	5.65
(A3115-3094)(6+7)-VIII-8	138	337	599	5.65
(A3115-3094)(6+7)-IX-1	138	337	599	5.65
(A3115-3094)(6+7)-IX-2	138	337	599	5.65
(A3115-3094)(6+7)-IX-3	138	337	599	5.65
(A3115-3094)(6+7)-IX-4	138	337	599	5.65
(A3115-3094)(6+7)-IX-5	138	337	599	5.65
(A3115-3094)(6+7)-IX-6	138	337	599	5.65
(A3115-3094)(6+7)-IX-7	138	337	599	5.65
(A3115-3094)(6+7)-IX-8	138	337	599	5.65
(A3115-3094)(6+7)-X-1	138	337	599	5.65
(A3115-3094)(6+7)-X-2	138	337	599	5.65
(A3115-3094)(6+7)-X-3	138	337	599	5.65
(A3115-3094)(6+7)-X-4	138	337	599	5.65
(A3115-3094)(6+7)-X-5	138	337	599	5.65
(A3115-3094)(6+7)-X-6	138	337	599	5.65
(A3115-3094)(6+7)-X-7	138	337	599	5.65
(A3115-3094)(6+7)-X-8	138	337	599	5.65
(A3115-3094)(6+7)-XI-1	138	337	599	5.65
(A3115-3094)(6+7)-XI-2	138	337	599	5.65
(A3115-3094)(6+7)-XI-3	138	337	599	5.65
(A3115-3094)(6+7)-XI-4	138	337	599	5.65
(A3115-3094)(6+7)-XI-5	138	337	599	5.65
(A3115-3094)(6+7)-XI-6	138	337	599	5.65
(A3115-3094)(6+7)-XI-7	138	337	599	5.65
(A3115-3094)(6+7)-XI-8	138	337	599	5.65
(A3115-3094)(6+7)-XII-1	138	337	599	5.65
(A3115-3094)(6+7)-XII-2	138	337	599	5.65
(A3115-3094)(6+7)-XII-3	138	337	599	5.65
(A3115-3094)(6+7)-XII-4	138	337	599	5.65
(A3115-3094)(6+7)-XII-5	138	337	599	5.65
(A3115-3094)(6+7)-XII-6	138	337	599	5.65
(A3115-3094)(6+7)-XII-7	138	337	599	5.65
(A3115-3094)(6+7)-XII-8	138	337	599	5.65
(A3115-3094)1	192	470	837	4.04
(A3115-3094)2	255	624	1110	3.05
(A3115-3094)3	141	346	615	5.49
(A3115-3094)(4+5)-I-1	141	346	615	5.49
(A3115-3094)(4+5)-I-2	141	346	615	5.49
(A3115-3094)(4+5)-I-3	141	346	615	5.49
(A3115-3094)(4+5)-I-4	141	346	615	5.49
(A3115-3094)(4+5)-I-5	141	346	615	5.49
(A3115-3094)(4+5)-I-6	141	346	615	5.49
(A3115-3094)(4+5)-I-7	141	346	615	5.49
(A3115-3094)(4+5)-I-8	141	346	615	5.49
(A3115-3094)(4+5)-II-1	141	346	615	5.49
(A3115-3094)(4+5)-II-2	141	346	615	5.49
(A3115-3094)(4+5)-II-3	141	346	615	5.49
(A3115-3094)(4+5)-II-4	141	346	615	5.49
(A3115-3094)(4+5)-II-5	141	346	615	5.49
(A3115-3094)(4+5)-II-6	141	346	615	5.49
(A3115-3094)(4+5)-II-7	141	346	615	5.49
(A3115-3094)(4+5)-II-8	141	346	615	5.49
(A3115-3094)(4+5)-III-1	141	346	615	5.49
(A3115-3094)(4+5)-III-2	141	346	615	5.49
(A3115-3094)(4+5)-III-3	141	346	615	5.49
(A3115-3094)(4+5)-III-4	141	346	615	5.49
(A3115-3094)(4+5)-III-5	141	346	615	5.49
(A3115-3094)(4+5)-III-6	141	346	615	5.49
(A3115-3094)(4+5)-III-7	141	346	615	5.49
(A3115-3094)(4+5)-III-8	141	346	615	5.49
(A3115-3094)(4+5)-IV-1	141	346	615	5.49
(A3115-3094)(4+5)-IV-2	141	346	615	5.49
(A3115-3094)(4+5)-IV-3	141	346	615	5.49
(A3115-3094)(4+5)-IV-4	141	346	615	5.49

Cond	σ	τ	σid	SF
(A3115-3094)(4+5)-IV-5	141	346	615	5.49
(A3115-3094)(4+5)-IV-6	141	346	615	5.49
(A3115-3094)(4+5)-IV-7	141	346	615	5.49
(A3115-3094)(4+5)-IV-8	141	346	615	5.49
(A3115-3094)(4+5)-V-1	141	346	615	5.49
(A3115-3094)(4+5)-V-2	141	346	615	5.49
(A3115-3094)(4+5)-V-3	141	346	615	5.49
(A3115-3094)(4+5)-V-4	141	346	615	5.49
(A3115-3094)(4+5)-V-5	141	346	615	5.49
(A3115-3094)(4+5)-V-6	141	346	615	5.49
(A3115-3094)(4+5)-V-7	141	346	615	5.49
(A3115-3094)(4+5)-V-8	141	346	615	5.49
(A3115-3094)(4+5)-VI-1	141	346	615	5.49
(A3115-3094)(4+5)-VI-2	141	346	615	5.49
(A3115-3094)(4+5)-VI-3	141	346	615	5.49
(A3115-3094)(4+5)-VI-4	141	346	615	5.49
(A3115-3094)(4+5)-VI-5	141	346	615	5.49
(A3115-3094)(4+5)-VI-6	141	346	615	5.49
(A3115-3094)(4+5)-VI-7	141	346	615	5.49
(A3115-3094)(4+5)-VI-8	141	346	615	5.49
(A3115-3094)(4+5)-VII-1	141	346	615	5.49
(A3115-3094)(4+5)-VII-2	141	346	615	5.49
(A3115-3094)(4+5)-VII-3	141	346	615	5.49
(A3115-3094)(4+5)-VII-4	141	346	615	5.49
(A3115-3094)(4+5)-VII-5	141	346	615	5.49
(A3115-3094)(4+5)-VII-6	141	346	615	5.49
(A3115-3094)(4+5)-VII-7	141	346	615	5.49
(A3115-3094)(4+5)-VII-8	141	346	615	5.49
(A3115-3094)(4+5)-VIII-1	141	346	615	5.49
(A3115-3094)(4+5)-VIII-2	141	346	615	5.49
(A3115-3094)(4+5)-VIII-3	141	346	615	5.49
(A3115-3094)(4+5)-VIII-4	141	346	615	5.49
(A3115-3094)(4+5)-VIII-5	141	346	615	5.49
(A3115-3094)(4+5)-VIII-6	141	346	615	5.49
(A3115-3094)(4+5)-VIII-7	141	346	615	5.49
(A3115-3094)(4+5)-VIII-8	141	346	615	5.49
(A3115-3094)(4+5)-IX-1	141	346	615	5.49
(A3115-3094)(4+5)-IX-2	141	346	615	5.49
(A3115-3094)(4+5)-IX-3	141	346	615	5.49
(A3115-3094)(4+5)-IX-4	141	346	615	5.49
(A3115-3094)(4+5)-IX-5	141	346	615	5.49
(A3115-3094)(4+5)-IX-6	141	346	615	5.49
(A3115-3094)(4+5)-IX-7	141	346	615	5.49
(A3115-3094)(4+5)-IX-8	141	346	615	5.49
(A3115-3094)(4+5)-X-1	141	346	615	5.49
(A3115-3094)(4+5)-X-2	141	346	615	5.49
(A3115-3094)(4+5)-X-3	141	346	615	5.49
(A3115-3094)(4+5)-X-4	141	346	615	5.49
(A3115-3094)(4+5)-X-5	141	346	615	5.49
(A3115-3094)(4+5)-X-6	141	346	615	5.49
(A3115-3094)(4+5)-X-7	141	346	615	5.49
(A3115-3094)(4+5)-X-8	141	346	615	5.49
(A3115-3094)(4+5)-XI-1	141	346	615	5.49
(A3115-3094)(4+5)-XI-2	141	346	615	5.49
(A3115-3094)(4+5)-XI-3	141	346	615	5.49
(A3115-3094)(4+5)-XI-4	141	346	615	5.49
(A3115-3094)(4+5)-XI-5	141	346	615	5.49
(A3115-3094)(4+5)-XI-6	141	346	615	5.49
(A3115-3094)(4+5)-XI-7	141	346	615	5.49
(A3115-3094)(4+5)-XI-8	141	346	615	5.49
(A3115-3094)(4+5)-XII-1	141	346	615	5.49
(A3115-3094)(4+5)-XII-2	141	346	615	5.49
(A3115-3094)(4+5)-XII-3	141	346	615	5.49
(A3115-3094)(4+5)-XII-4	141	346	615	5.49
(A3115-3094)(4+5)-XII-5	141	346	615	5.49

Cond	σ	τ	σid	SF
(A3115-3094)(4+5)-XII-6	141	346	615	5.49
(A3115-3094)(4+5)-XII-7	141	346	615	5.49
(A3115-3094)(4+5)-XII-8	141	346	615	5.49
(A3115-3094)(6+7)-I-1	138	337	599	5.65
(A3115-3094)(6+7)-I-2	138	337	599	5.65
(A3115-3094)(6+7)-I-3	138	337	599	5.65
(A3115-3094)(6+7)-I-4	138	337	599	5.65
(A3115-3094)(6+7)-I-5	138	337	599	5.65
(A3115-3094)(6+7)-I-6	138	337	599	5.65
(A3115-3094)(6+7)-I-7	138	337	599	5.65
(A3115-3094)(6+7)-I-8	138	337	599	5.65
(A3115-3094)(6+7)-II-1	138	337	599	5.65
(A3115-3094)(6+7)-II-2	138	337	599	5.65
(A3115-3094)(6+7)-II-3	138	337	599	5.65
(A3115-3094)(6+7)-II-4	138	337	599	5.65
(A3115-3094)(6+7)-II-5	138	337	599	5.65
(A3115-3094)(6+7)-II-6	138	337	599	5.65
(A3115-3094)(6+7)-II-7	138	337	599	5.65
(A3115-3094)(6+7)-II-8	138	337	599	5.65
(A3115-3094)(6+7)-III-1	138	337	599	5.65
(A3115-3094)(6+7)-III-2	138	337	599	5.65
(A3115-3094)(6+7)-III-3	138	337	599	5.65
(A3115-3094)(6+7)-III-4	138	337	599	5.65
(A3115-3094)(6+7)-III-5	138	337	599	5.65
(A3115-3094)(6+7)-III-6	138	337	599	5.65
(A3115-3094)(6+7)-III-7	138	337	599	5.65
(A3115-3094)(6+7)-III-8	138	337	599	5.65
(A3115-3094)(6+7)-IV-1	138	337	599	5.65
(A3115-3094)(6+7)-IV-2	138	337	599	5.65
(A3115-3094)(6+7)-IV-3	138	337	599	5.65
(A3115-3094)(6+7)-IV-4	138	337	599	5.65
(A3115-3094)(6+7)-IV-5	138	337	599	5.65
(A3115-3094)(6+7)-IV-6	138	337	599	5.65
(A3115-3094)(6+7)-IV-7	138	337	599	5.65
(A3115-3094)(6+7)-IV-8	138	337	599	5.65
(A3115-3094)(6+7)-V-1	138	337	599	5.65
(A3115-3094)(6+7)-V-2	138	337	599	5.65
(A3115-3094)(6+7)-V-3	138	337	599	5.65
(A3115-3094)(6+7)-V-4	138	337	599	5.65
(A3115-3094)(6+7)-V-5	138	337	599	5.65
(A3115-3094)(6+7)-V-6	138	337	599	5.65
(A3115-3094)(6+7)-V-7	138	337	599	5.65
(A3115-3094)(6+7)-V-8	138	337	599	5.65
(A3115-3094)(6+7)-VI-1	138	337	599	5.65
(A3115-3094)(6+7)-VI-2	138	337	599	5.65
(A3115-3094)(6+7)-VI-3	138	337	599	5.65
(A3115-3094)(6+7)-VI-4	138	337	599	5.65
(A3115-3094)(6+7)-VI-5	138	337	599	5.65
(A3115-3094)(6+7)-VI-6	138	337	599	5.65
(A3115-3094)(6+7)-VI-7	138	337	599	5.65
(A3115-3094)(6+7)-VI-8	138	337	599	5.65
(A3115-3094)(6+7)-VII-1	138	337	599	5.65
(A3115-3094)(6+7)-VII-2	138	337	599	5.65
(A3115-3094)(6+7)-VII-3	138	337	599	5.65
(A3115-3094)(6+7)-VII-4	138	337	599	5.65
(A3115-3094)(6+7)-VII-5	138	337	599	5.65
(A3115-3094)(6+7)-VII-6	138	337	599	5.65
(A3115-3094)(6+7)-VII-7	138	337	599	5.65
(A3115-3094)(6+7)-VII-8	138	337	599	5.65
(A3115-3094)(6+7)-VIII-1	138	337	599	5.65
(A3115-3094)(6+7)-VIII-2	138	337	599	5.65
(A3115-3094)(6+7)-VIII-3	138	337	599	5.65
(A3115-3094)(6+7)-VIII-4	138	337	599	5.65
(A3115-3094)(6+7)-VIII-5	138	337	599	5.65
(A3115-3094)(6+7)-VIII-6	138	337	599	5.65

Cond	σ	τ	σid	SF
(A3115-3094)(6+7)-VIII-7	138	337	599	5.65
(A3115-3094)(6+7)-VIII-8	138	337	599	5.65
(A3115-3094)(6+7)-IX-1	138	337	599	5.65
(A3115-3094)(6+7)-IX-2	138	337	599	5.65
(A3115-3094)(6+7)-IX-3	138	337	599	5.65
(A3115-3094)(6+7)-IX-4	138	337	599	5.65
(A3115-3094)(6+7)-IX-5	138	337	599	5.65
(A3115-3094)(6+7)-IX-6	138	337	599	5.65
(A3115-3094)(6+7)-IX-7	138	337	599	5.65
(A3115-3094)(6+7)-IX-8	138	337	599	5.65
(A3115-3094)(6+7)-X-1	138	337	599	5.65
(A3115-3094)(6+7)-X-2	138	337	599	5.65
(A3115-3094)(6+7)-X-3	138	337	599	5.65
(A3115-3094)(6+7)-X-4	138	337	599	5.65
(A3115-3094)(6+7)-X-5	138	337	599	5.65
(A3115-3094)(6+7)-X-6	138	337	599	5.65
(A3115-3094)(6+7)-X-7	138	337	599	5.65
(A3115-3094)(6+7)-X-8	138	337	599	5.65
(A3115-3094)(6+7)-XI-1	138	337	599	5.65
(A3115-3094)(6+7)-XI-2	138	337	599	5.65
(A3115-3094)(6+7)-XI-3	138	337	599	5.65
(A3115-3094)(6+7)-XI-4	138	337	599	5.65
(A3115-3094)(6+7)-XI-5	138	337	599	5.65
(A3115-3094)(6+7)-XI-6	138	337	599	5.65
(A3115-3094)(6+7)-XI-7	138	337	599	5.65
(A3115-3094)(6+7)-XI-8	138	337	599	5.65
(A3115-3094)(6+7)-XII-1	138	337	599	5.65
(A3115-3094)(6+7)-XII-2	138	337	599	5.65
(A3115-3094)(6+7)-XII-3	138	337	599	5.65
(A3115-3094)(6+7)-XII-4	138	337	599	5.65
(A3115-3094)(6+7)-XII-5	138	337	599	5.65
(A3115-3094)(6+7)-XII-6	138	337	599	5.65
(A3115-3094)(6+7)-XII-7	138	337	599	5.65
(A3115-3094)(6+7)-XII-8	138	337	599	5.65
(A3114-3093)1	192	470	836	4.05
(A3114-3093)2	255	623	1109	3.05
(A3114-3093)3	141	345	614	5.50
(A3114-3093)(4+5)-I-1	141	345	614	5.50
(A3114-3093)(4+5)-I-2	141	345	614	5.50
(A3114-3093)(4+5)-I-3	141	345	614	5.50
(A3114-3093)(4+5)-I-4	141	345	614	5.50
(A3114-3093)(4+5)-I-5	141	345	614	5.50
(A3114-3093)(4+5)-I-6	141	345	614	5.50
(A3114-3093)(4+5)-I-7	141	345	614	5.50
(A3114-3093)(4+5)-I-8	141	345	614	5.50
(A3114-3093)(4+5)-II-1	141	345	614	5.50
(A3114-3093)(4+5)-II-2	141	345	614	5.50
(A3114-3093)(4+5)-II-3	141	345	614	5.50
(A3114-3093)(4+5)-II-4	141	345	614	5.50
(A3114-3093)(4+5)-II-5	141	345	614	5.50
(A3114-3093)(4+5)-II-6	141	345	614	5.50
(A3114-3093)(4+5)-II-7	141	345	614	5.50
(A3114-3093)(4+5)-II-8	141	345	614	5.50
(A3114-3093)(4+5)-III-1	141	345	614	5.50
(A3114-3093)(4+5)-III-2	141	345	614	5.50
(A3114-3093)(4+5)-III-3	141	345	614	5.50
(A3114-3093)(4+5)-III-4	141	345	614	5.50
(A3114-3093)(4+5)-III-5	141	345	614	5.50
(A3114-3093)(4+5)-III-6	141	345	614	5.50
(A3114-3093)(4+5)-III-7	141	345	614	5.50
(A3114-3093)(4+5)-III-8	141	345	614	5.50
(A3114-3093)(4+5)-IV-1	141	345	614	5.50
(A3114-3093)(4+5)-IV-2	141	345	614	5.50
(A3114-3093)(4+5)-IV-3	141	345	614	5.50
(A3114-3093)(4+5)-IV-4	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3114-3093)(4+5)-IV-5	141	345	614	5.50
(A3114-3093)(4+5)-IV-6	141	345	614	5.50
(A3114-3093)(4+5)-IV-7	141	345	614	5.50
(A3114-3093)(4+5)-IV-8	141	345	614	5.50
(A3114-3093)(4+5)-V-1	141	345	614	5.50
(A3114-3093)(4+5)-V-2	141	345	614	5.50
(A3114-3093)(4+5)-V-3	141	345	614	5.50
(A3114-3093)(4+5)-V-4	141	345	614	5.50
(A3114-3093)(4+5)-V-5	141	345	614	5.50
(A3114-3093)(4+5)-V-6	141	345	614	5.50
(A3114-3093)(4+5)-V-7	141	345	614	5.50
(A3114-3093)(4+5)-V-8	141	345	614	5.50
(A3114-3093)(4+5)-VI-1	141	345	614	5.50
(A3114-3093)(4+5)-VI-2	141	345	614	5.50
(A3114-3093)(4+5)-VI-3	141	345	614	5.50
(A3114-3093)(4+5)-VI-4	141	345	614	5.50
(A3114-3093)(4+5)-VI-5	141	345	614	5.50
(A3114-3093)(4+5)-VI-6	141	345	614	5.50
(A3114-3093)(4+5)-VI-7	141	345	614	5.50
(A3114-3093)(4+5)-VI-8	141	345	614	5.50
(A3114-3093)(4+5)-VII-1	141	345	614	5.50
(A3114-3093)(4+5)-VII-2	141	345	614	5.50
(A3114-3093)(4+5)-VII-3	141	345	614	5.50
(A3114-3093)(4+5)-VII-4	141	345	614	5.50
(A3114-3093)(4+5)-VII-5	141	345	614	5.50
(A3114-3093)(4+5)-VII-6	141	345	614	5.50
(A3114-3093)(4+5)-VII-7	141	345	614	5.50
(A3114-3093)(4+5)-VII-8	141	345	614	5.50
(A3114-3093)(4+5)-VIII-1	141	345	614	5.50
(A3114-3093)(4+5)-VIII-2	141	345	614	5.50
(A3114-3093)(4+5)-VIII-3	141	345	614	5.50
(A3114-3093)(4+5)-VIII-4	141	345	614	5.50
(A3114-3093)(4+5)-VIII-5	141	345	614	5.50
(A3114-3093)(4+5)-VIII-6	141	345	614	5.50
(A3114-3093)(4+5)-VIII-7	141	345	614	5.50
(A3114-3093)(4+5)-VIII-8	141	345	614	5.50
(A3114-3093)(4+5)-IX-1	141	345	614	5.50
(A3114-3093)(4+5)-IX-2	141	345	614	5.50
(A3114-3093)(4+5)-IX-3	141	345	614	5.50
(A3114-3093)(4+5)-IX-4	141	345	614	5.50
(A3114-3093)(4+5)-IX-5	141	345	614	5.50
(A3114-3093)(4+5)-IX-6	141	345	614	5.50
(A3114-3093)(4+5)-IX-7	141	345	614	5.50
(A3114-3093)(4+5)-IX-8	141	345	614	5.50
(A3114-3093)(4+5)-X-1	141	345	614	5.50
(A3114-3093)(4+5)-X-2	141	345	614	5.50
(A3114-3093)(4+5)-X-3	141	345	614	5.50
(A3114-3093)(4+5)-X-4	141	345	614	5.50
(A3114-3093)(4+5)-X-5	141	345	614	5.50
(A3114-3093)(4+5)-X-6	141	345	614	5.50
(A3114-3093)(4+5)-X-7	141	345	614	5.50
(A3114-3093)(4+5)-X-8	141	345	614	5.50
(A3114-3093)(4+5)-XI-1	141	345	614	5.50
(A3114-3093)(4+5)-XI-2	141	345	614	5.50
(A3114-3093)(4+5)-XI-3	141	345	614	5.50
(A3114-3093)(4+5)-XI-4	141	345	614	5.50
(A3114-3093)(4+5)-XI-5	141	345	614	5.50
(A3114-3093)(4+5)-XI-6	141	345	614	5.50
(A3114-3093)(4+5)-XI-7	141	345	614	5.50
(A3114-3093)(4+5)-XI-8	141	345	614	5.50
(A3114-3093)(4+5)-XII-1	141	345	614	5.50
(A3114-3093)(4+5)-XII-2	141	345	614	5.50
(A3114-3093)(4+5)-XII-3	141	345	614	5.50
(A3114-3093)(4+5)-XII-4	141	345	614	5.50
(A3114-3093)(4+5)-XII-5	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3114-3093)(4+5)-XII-6	141	345	614	5.50
(A3114-3093)(4+5)-XII-7	141	345	614	5.50
(A3114-3093)(4+5)-XII-8	141	345	614	5.50
(A3114-3093)(6+7)-I-1	137	336	598	5.65
(A3114-3093)(6+7)-I-2	137	336	598	5.65
(A3114-3093)(6+7)-I-3	137	336	598	5.65
(A3114-3093)(6+7)-I-4	137	336	598	5.65
(A3114-3093)(6+7)-I-5	137	336	598	5.65
(A3114-3093)(6+7)-I-6	137	336	598	5.65
(A3114-3093)(6+7)-I-7	137	336	598	5.65
(A3114-3093)(6+7)-I-8	137	336	598	5.65
(A3114-3093)(6+7)-II-1	137	336	598	5.65
(A3114-3093)(6+7)-II-2	137	336	598	5.65
(A3114-3093)(6+7)-II-3	137	336	598	5.65
(A3114-3093)(6+7)-II-4	137	336	598	5.65
(A3114-3093)(6+7)-II-5	137	336	598	5.65
(A3114-3093)(6+7)-II-6	137	336	598	5.65
(A3114-3093)(6+7)-II-7	137	336	598	5.65
(A3114-3093)(6+7)-II-8	137	336	598	5.65
(A3114-3093)(6+7)-III-1	137	336	598	5.65
(A3114-3093)(6+7)-III-2	137	336	598	5.65
(A3114-3093)(6+7)-III-3	137	336	598	5.65
(A3114-3093)(6+7)-III-4	137	336	598	5.65
(A3114-3093)(6+7)-III-5	137	336	598	5.65
(A3114-3093)(6+7)-III-6	137	336	598	5.65
(A3114-3093)(6+7)-III-7	137	336	598	5.65
(A3114-3093)(6+7)-III-8	137	336	598	5.65
(A3114-3093)(6+7)-IV-1	137	336	598	5.65
(A3114-3093)(6+7)-IV-2	137	336	598	5.65
(A3114-3093)(6+7)-IV-3	137	336	598	5.65
(A3114-3093)(6+7)-IV-4	137	336	598	5.65
(A3114-3093)(6+7)-IV-5	137	336	598	5.65
(A3114-3093)(6+7)-IV-6	137	336	598	5.65
(A3114-3093)(6+7)-IV-7	137	336	598	5.65
(A3114-3093)(6+7)-IV-8	137	336	598	5.65
(A3114-3093)(6+7)-V-1	137	336	598	5.65
(A3114-3093)(6+7)-V-2	137	336	598	5.65
(A3114-3093)(6+7)-V-3	137	336	598	5.65
(A3114-3093)(6+7)-V-4	137	336	598	5.65
(A3114-3093)(6+7)-V-5	137	336	598	5.65
(A3114-3093)(6+7)-V-6	137	336	598	5.65
(A3114-3093)(6+7)-V-7	137	336	598	5.65
(A3114-3093)(6+7)-V-8	137	336	598	5.65
(A3114-3093)(6+7)-VI-1	137	336	598	5.65
(A3114-3093)(6+7)-VI-2	137	336	598	5.65
(A3114-3093)(6+7)-VI-3	137	336	598	5.65
(A3114-3093)(6+7)-VI-4	137	336	598	5.65
(A3114-3093)(6+7)-VI-5	137	336	598	5.65
(A3114-3093)(6+7)-VI-6	137	336	598	5.65
(A3114-3093)(6+7)-VI-7	137	336	598	5.65
(A3114-3093)(6+7)-VI-8	137	336	598	5.65
(A3114-3093)(6+7)-VII-1	137	336	598	5.65
(A3114-3093)(6+7)-VII-2	137	336	598	5.65
(A3114-3093)(6+7)-VII-3	137	336	598	5.65
(A3114-3093)(6+7)-VII-4	137	336	598	5.65
(A3114-3093)(6+7)-VII-5	137	336	598	5.65
(A3114-3093)(6+7)-VII-6	137	336	598	5.65
(A3114-3093)(6+7)-VII-7	137	336	598	5.65
(A3114-3093)(6+7)-VII-8	137	336	598	5.65
(A3114-3093)(6+7)-VIII-1	137	336	598	5.65
(A3114-3093)(6+7)-VIII-2	137	336	598	5.65
(A3114-3093)(6+7)-VIII-3	137	336	598	5.65
(A3114-3093)(6+7)-VIII-4	137	336	598	5.65
(A3114-3093)(6+7)-VIII-5	137	336	598	5.65
(A3114-3093)(6+7)-VIII-6	137	336	598	5.65

Cond	σ	τ	σid	SF
(A3114-3093)(6+7)-VIII-7	137	336	598	5.65
(A3114-3093)(6+7)-VIII-8	137	336	598	5.65
(A3114-3093)(6+7)-IX-1	137	336	598	5.65
(A3114-3093)(6+7)-IX-2	137	336	598	5.65
(A3114-3093)(6+7)-IX-3	137	336	598	5.65
(A3114-3093)(6+7)-IX-4	137	336	598	5.65
(A3114-3093)(6+7)-IX-5	137	336	598	5.65
(A3114-3093)(6+7)-IX-6	137	336	598	5.65
(A3114-3093)(6+7)-IX-7	137	336	598	5.65
(A3114-3093)(6+7)-IX-8	137	336	598	5.65
(A3114-3093)(6+7)-X-1	137	336	598	5.65
(A3114-3093)(6+7)-X-2	137	336	598	5.65
(A3114-3093)(6+7)-X-3	137	336	598	5.65
(A3114-3093)(6+7)-X-4	137	336	598	5.65
(A3114-3093)(6+7)-X-5	137	336	598	5.65
(A3114-3093)(6+7)-X-6	137	336	598	5.65
(A3114-3093)(6+7)-X-7	137	336	598	5.65
(A3114-3093)(6+7)-X-8	137	336	598	5.65
(A3114-3093)(6+7)-XI-1	137	336	598	5.65
(A3114-3093)(6+7)-XI-2	137	336	598	5.65
(A3114-3093)(6+7)-XI-3	137	336	598	5.65
(A3114-3093)(6+7)-XI-4	137	336	598	5.65
(A3114-3093)(6+7)-XI-5	137	336	598	5.65
(A3114-3093)(6+7)-XI-6	137	336	598	5.65
(A3114-3093)(6+7)-XI-7	137	336	598	5.65
(A3114-3093)(6+7)-XI-8	137	336	598	5.65
(A3114-3093)(6+7)-XII-1	137	336	598	5.65
(A3114-3093)(6+7)-XII-2	137	336	598	5.65
(A3114-3093)(6+7)-XII-3	137	336	598	5.65
(A3114-3093)(6+7)-XII-4	137	336	598	5.65
(A3114-3093)(6+7)-XII-5	137	336	598	5.65
(A3114-3093)(6+7)-XII-6	137	336	598	5.65
(A3114-3093)(6+7)-XII-7	137	336	598	5.65
(A3114-3093)(6+7)-XII-8	137	336	598	5.65
(A3114-3093)1	192	470	836	4.05
(A3114-3093)2	255	623	1109	3.05
(A3114-3093)3	141	345	614	5.50
(A3114-3093)(4+5)-I-1	141	345	614	5.50
(A3114-3093)(4+5)-I-2	141	345	614	5.50
(A3114-3093)(4+5)-I-3	141	345	614	5.50
(A3114-3093)(4+5)-I-4	141	345	614	5.50
(A3114-3093)(4+5)-I-5	141	345	614	5.50
(A3114-3093)(4+5)-I-6	141	345	614	5.50
(A3114-3093)(4+5)-I-7	141	345	614	5.50
(A3114-3093)(4+5)-I-8	141	345	614	5.50
(A3114-3093)(4+5)-II-1	141	345	614	5.50
(A3114-3093)(4+5)-II-2	141	345	614	5.50
(A3114-3093)(4+5)-II-3	141	345	614	5.50
(A3114-3093)(4+5)-II-4	141	345	614	5.50
(A3114-3093)(4+5)-II-5	141	345	614	5.50
(A3114-3093)(4+5)-II-6	141	345	614	5.50
(A3114-3093)(4+5)-II-7	141	345	614	5.50
(A3114-3093)(4+5)-II-8	141	345	614	5.50
(A3114-3093)(4+5)-III-1	141	345	614	5.50
(A3114-3093)(4+5)-III-2	141	345	614	5.50
(A3114-3093)(4+5)-III-3	141	345	614	5.50
(A3114-3093)(4+5)-III-4	141	345	614	5.50
(A3114-3093)(4+5)-III-5	141	345	614	5.50
(A3114-3093)(4+5)-III-6	141	345	614	5.50
(A3114-3093)(4+5)-III-7	141	345	614	5.50
(A3114-3093)(4+5)-III-8	141	345	614	5.50
(A3114-3093)(4+5)-IV-1	141	345	614	5.50
(A3114-3093)(4+5)-IV-2	141	345	614	5.50
(A3114-3093)(4+5)-IV-3	141	345	614	5.50
(A3114-3093)(4+5)-IV-4	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3114-3093)(4+5)-IV-5	141	345	614	5.50
(A3114-3093)(4+5)-IV-6	141	345	614	5.50
(A3114-3093)(4+5)-IV-7	141	345	614	5.50
(A3114-3093)(4+5)-IV-8	141	345	614	5.50
(A3114-3093)(4+5)-V-1	141	345	614	5.50
(A3114-3093)(4+5)-V-2	141	345	614	5.50
(A3114-3093)(4+5)-V-3	141	345	614	5.50
(A3114-3093)(4+5)-V-4	141	345	614	5.50
(A3114-3093)(4+5)-V-5	141	345	614	5.50
(A3114-3093)(4+5)-V-6	141	345	614	5.50
(A3114-3093)(4+5)-V-7	141	345	614	5.50
(A3114-3093)(4+5)-V-8	141	345	614	5.50
(A3114-3093)(4+5)-VI-1	141	345	614	5.50
(A3114-3093)(4+5)-VI-2	141	345	614	5.50
(A3114-3093)(4+5)-VI-3	141	345	614	5.50
(A3114-3093)(4+5)-VI-4	141	345	614	5.50
(A3114-3093)(4+5)-VI-5	141	345	614	5.50
(A3114-3093)(4+5)-VI-6	141	345	614	5.50
(A3114-3093)(4+5)-VI-7	141	345	614	5.50
(A3114-3093)(4+5)-VI-8	141	345	614	5.50
(A3114-3093)(4+5)-VII-1	141	345	614	5.50
(A3114-3093)(4+5)-VII-2	141	345	614	5.50
(A3114-3093)(4+5)-VII-3	141	345	614	5.50
(A3114-3093)(4+5)-VII-4	141	345	614	5.50
(A3114-3093)(4+5)-VII-5	141	345	614	5.50
(A3114-3093)(4+5)-VII-6	141	345	614	5.50
(A3114-3093)(4+5)-VII-7	141	345	614	5.50
(A3114-3093)(4+5)-VII-8	141	345	614	5.50
(A3114-3093)(4+5)-VIII-1	141	345	614	5.50
(A3114-3093)(4+5)-VIII-2	141	345	614	5.50
(A3114-3093)(4+5)-VIII-3	141	345	614	5.50
(A3114-3093)(4+5)-VIII-4	141	345	614	5.50
(A3114-3093)(4+5)-VIII-5	141	345	614	5.50
(A3114-3093)(4+5)-VIII-6	141	345	614	5.50
(A3114-3093)(4+5)-VIII-7	141	345	614	5.50
(A3114-3093)(4+5)-VIII-8	141	345	614	5.50
(A3114-3093)(4+5)-IX-1	141	345	614	5.50
(A3114-3093)(4+5)-IX-2	141	345	614	5.50
(A3114-3093)(4+5)-IX-3	141	345	614	5.50
(A3114-3093)(4+5)-IX-4	141	345	614	5.50
(A3114-3093)(4+5)-IX-5	141	345	614	5.50
(A3114-3093)(4+5)-IX-6	141	345	614	5.50
(A3114-3093)(4+5)-IX-7	141	345	614	5.50
(A3114-3093)(4+5)-IX-8	141	345	614	5.50
(A3114-3093)(4+5)-X-1	141	345	614	5.50
(A3114-3093)(4+5)-X-2	141	345	614	5.50
(A3114-3093)(4+5)-X-3	141	345	614	5.50
(A3114-3093)(4+5)-X-4	141	345	614	5.50
(A3114-3093)(4+5)-X-5	141	345	614	5.50
(A3114-3093)(4+5)-X-6	141	345	614	5.50
(A3114-3093)(4+5)-X-7	141	345	614	5.50
(A3114-3093)(4+5)-X-8	141	345	614	5.50
(A3114-3093)(4+5)-XI-1	141	345	614	5.50
(A3114-3093)(4+5)-XI-2	141	345	614	5.50
(A3114-3093)(4+5)-XI-3	141	345	614	5.50
(A3114-3093)(4+5)-XI-4	141	345	614	5.50
(A3114-3093)(4+5)-XI-5	141	345	614	5.50
(A3114-3093)(4+5)-XI-6	141	345	614	5.50
(A3114-3093)(4+5)-XI-7	141	345	614	5.50
(A3114-3093)(4+5)-XI-8	141	345	614	5.50
(A3114-3093)(4+5)-XII-1	141	345	614	5.50
(A3114-3093)(4+5)-XII-2	141	345	614	5.50
(A3114-3093)(4+5)-XII-3	141	345	614	5.50
(A3114-3093)(4+5)-XII-4	141	345	614	5.50
(A3114-3093)(4+5)-XII-5	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3114-3093)(4+5)-XII-6	141	345	614	5.50
(A3114-3093)(4+5)-XII-7	141	345	614	5.50
(A3114-3093)(4+5)-XII-8	141	345	614	5.50
(A3114-3093)(6+7)-I-1	137	336	598	5.65
(A3114-3093)(6+7)-I-2	137	336	598	5.65
(A3114-3093)(6+7)-I-3	137	336	598	5.65
(A3114-3093)(6+7)-I-4	137	336	598	5.65
(A3114-3093)(6+7)-I-5	137	336	598	5.65
(A3114-3093)(6+7)-I-6	137	336	598	5.65
(A3114-3093)(6+7)-I-7	137	336	598	5.65
(A3114-3093)(6+7)-I-8	137	336	598	5.65
(A3114-3093)(6+7)-II-1	137	336	598	5.65
(A3114-3093)(6+7)-II-2	137	336	598	5.65
(A3114-3093)(6+7)-II-3	137	336	598	5.65
(A3114-3093)(6+7)-II-4	137	336	598	5.65
(A3114-3093)(6+7)-II-5	137	336	598	5.65
(A3114-3093)(6+7)-II-6	137	336	598	5.65
(A3114-3093)(6+7)-II-7	137	336	598	5.65
(A3114-3093)(6+7)-II-8	137	336	598	5.65
(A3114-3093)(6+7)-III-1	137	336	598	5.65
(A3114-3093)(6+7)-III-2	137	336	598	5.65
(A3114-3093)(6+7)-III-3	137	336	598	5.65
(A3114-3093)(6+7)-III-4	137	336	598	5.65
(A3114-3093)(6+7)-III-5	137	336	598	5.65
(A3114-3093)(6+7)-III-6	137	336	598	5.65
(A3114-3093)(6+7)-III-7	137	336	598	5.65
(A3114-3093)(6+7)-III-8	137	336	598	5.65
(A3114-3093)(6+7)-IV-1	137	336	598	5.65
(A3114-3093)(6+7)-IV-2	137	336	598	5.65
(A3114-3093)(6+7)-IV-3	137	336	598	5.65
(A3114-3093)(6+7)-IV-4	137	336	598	5.65
(A3114-3093)(6+7)-IV-5	137	336	598	5.65
(A3114-3093)(6+7)-IV-6	137	336	598	5.65
(A3114-3093)(6+7)-IV-7	137	336	598	5.65
(A3114-3093)(6+7)-IV-8	137	336	598	5.65
(A3114-3093)(6+7)-V-1	137	336	598	5.65
(A3114-3093)(6+7)-V-2	137	336	598	5.65
(A3114-3093)(6+7)-V-3	137	336	598	5.65
(A3114-3093)(6+7)-V-4	137	336	598	5.65
(A3114-3093)(6+7)-V-5	137	336	598	5.65
(A3114-3093)(6+7)-V-6	137	336	598	5.65
(A3114-3093)(6+7)-V-7	137	336	598	5.65
(A3114-3093)(6+7)-V-8	137	336	598	5.65
(A3114-3093)(6+7)-VI-1	137	336	598	5.65
(A3114-3093)(6+7)-VI-2	137	336	598	5.65
(A3114-3093)(6+7)-VI-3	137	336	598	5.65
(A3114-3093)(6+7)-VI-4	137	336	598	5.65
(A3114-3093)(6+7)-VI-5	137	336	598	5.65
(A3114-3093)(6+7)-VI-6	137	336	598	5.65
(A3114-3093)(6+7)-VI-7	137	336	598	5.65
(A3114-3093)(6+7)-VI-8	137	336	598	5.65
(A3114-3093)(6+7)-VII-1	137	336	598	5.65
(A3114-3093)(6+7)-VII-2	137	336	598	5.65
(A3114-3093)(6+7)-VII-3	137	336	598	5.65
(A3114-3093)(6+7)-VII-4	137	336	598	5.65
(A3114-3093)(6+7)-VII-5	137	336	598	5.65
(A3114-3093)(6+7)-VII-6	137	336	598	5.65
(A3114-3093)(6+7)-VII-7	137	336	598	5.65
(A3114-3093)(6+7)-VII-8	137	336	598	5.65
(A3114-3093)(6+7)-VIII-1	137	336	598	5.65
(A3114-3093)(6+7)-VIII-2	137	336	598	5.65
(A3114-3093)(6+7)-VIII-3	137	336	598	5.65
(A3114-3093)(6+7)-VIII-4	137	336	598	5.65
(A3114-3093)(6+7)-VIII-5	137	336	598	5.65
(A3114-3093)(6+7)-VIII-6	137	336	598	5.65

Cond	σ	τ	σid	SF
(A3114-3093)(6+7)-VIII-7	137	336	598	5.65
(A3114-3093)(6+7)-VIII-8	137	336	598	5.65
(A3114-3093)(6+7)-IX-1	137	336	598	5.65
(A3114-3093)(6+7)-IX-2	137	336	598	5.65
(A3114-3093)(6+7)-IX-3	137	336	598	5.65
(A3114-3093)(6+7)-IX-4	137	336	598	5.65
(A3114-3093)(6+7)-IX-5	137	336	598	5.65
(A3114-3093)(6+7)-IX-6	137	336	598	5.65
(A3114-3093)(6+7)-IX-7	137	336	598	5.65
(A3114-3093)(6+7)-IX-8	137	336	598	5.65
(A3114-3093)(6+7)-X-1	137	336	598	5.65
(A3114-3093)(6+7)-X-2	137	336	598	5.65
(A3114-3093)(6+7)-X-3	137	336	598	5.65
(A3114-3093)(6+7)-X-4	137	336	598	5.65
(A3114-3093)(6+7)-X-5	137	336	598	5.65
(A3114-3093)(6+7)-X-6	137	336	598	5.65
(A3114-3093)(6+7)-X-7	137	336	598	5.65
(A3114-3093)(6+7)-X-8	137	336	598	5.65
(A3114-3093)(6+7)-XI-1	137	336	598	5.65
(A3114-3093)(6+7)-XI-2	137	336	598	5.65
(A3114-3093)(6+7)-XI-3	137	336	598	5.65
(A3114-3093)(6+7)-XI-4	137	336	598	5.65
(A3114-3093)(6+7)-XI-5	137	336	598	5.65
(A3114-3093)(6+7)-XI-6	137	336	598	5.65
(A3114-3093)(6+7)-XI-7	137	336	598	5.65
(A3114-3093)(6+7)-XI-8	137	336	598	5.65
(A3114-3093)(6+7)-XII-1	137	336	598	5.65
(A3114-3093)(6+7)-XII-2	137	336	598	5.65
(A3114-3093)(6+7)-XII-3	137	336	598	5.65
(A3114-3093)(6+7)-XII-4	137	336	598	5.65
(A3114-3093)(6+7)-XII-5	137	336	598	5.65
(A3114-3093)(6+7)-XII-6	137	336	598	5.65
(A3114-3093)(6+7)-XII-7	137	336	598	5.65
(A3114-3093)(6+7)-XII-8	137	336	598	5.65
(A3113-3092)1	192	470	836	4.05
(A3113-3092)2	255	623	1109	3.05
(A3113-3092)3	141	345	614	5.50
(A3113-3092)(4+5)-I-1	141	345	614	5.50
(A3113-3092)(4+5)-I-2	141	345	614	5.50
(A3113-3092)(4+5)-I-3	141	345	614	5.50
(A3113-3092)(4+5)-I-4	141	345	614	5.50
(A3113-3092)(4+5)-I-5	141	345	614	5.50
(A3113-3092)(4+5)-I-6	141	345	614	5.50
(A3113-3092)(4+5)-I-7	141	345	614	5.50
(A3113-3092)(4+5)-I-8	141	345	614	5.50
(A3113-3092)(4+5)-II-1	141	345	614	5.50
(A3113-3092)(4+5)-II-2	141	345	614	5.50
(A3113-3092)(4+5)-II-3	141	345	614	5.50
(A3113-3092)(4+5)-II-4	141	345	614	5.50
(A3113-3092)(4+5)-II-5	141	345	614	5.50
(A3113-3092)(4+5)-II-6	141	345	614	5.50
(A3113-3092)(4+5)-II-7	141	345	614	5.50
(A3113-3092)(4+5)-II-8	141	345	614	5.50
(A3113-3092)(4+5)-III-1	141	345	614	5.50
(A3113-3092)(4+5)-III-2	141	345	614	5.50
(A3113-3092)(4+5)-III-3	141	345	614	5.50
(A3113-3092)(4+5)-III-4	141	345	614	5.50
(A3113-3092)(4+5)-III-5	141	345	614	5.50
(A3113-3092)(4+5)-III-6	141	345	614	5.50
(A3113-3092)(4+5)-III-7	141	345	614	5.50
(A3113-3092)(4+5)-III-8	141	345	614	5.50
(A3113-3092)(4+5)-IV-1	141	345	614	5.50
(A3113-3092)(4+5)-IV-2	141	345	614	5.50
(A3113-3092)(4+5)-IV-3	141	345	614	5.50
(A3113-3092)(4+5)-IV-4	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3113-3092)(4+5)-IV-5	141	345	614	5.50
(A3113-3092)(4+5)-IV-6	141	345	614	5.50
(A3113-3092)(4+5)-IV-7	141	345	614	5.50
(A3113-3092)(4+5)-IV-8	141	345	614	5.50
(A3113-3092)(4+5)-V-1	141	345	614	5.50
(A3113-3092)(4+5)-V-2	141	345	614	5.50
(A3113-3092)(4+5)-V-3	141	345	614	5.50
(A3113-3092)(4+5)-V-4	141	345	614	5.50
(A3113-3092)(4+5)-V-5	141	345	614	5.50
(A3113-3092)(4+5)-V-6	141	345	614	5.50
(A3113-3092)(4+5)-V-7	141	345	614	5.50
(A3113-3092)(4+5)-V-8	141	345	614	5.50
(A3113-3092)(4+5)-VI-1	141	345	614	5.50
(A3113-3092)(4+5)-VI-2	141	345	614	5.50
(A3113-3092)(4+5)-VI-3	141	345	614	5.50
(A3113-3092)(4+5)-VI-4	141	345	614	5.50
(A3113-3092)(4+5)-VI-5	141	345	614	5.50
(A3113-3092)(4+5)-VI-6	141	345	614	5.50
(A3113-3092)(4+5)-VI-7	141	345	614	5.50
(A3113-3092)(4+5)-VI-8	141	345	614	5.50
(A3113-3092)(4+5)-VII-1	141	345	614	5.50
(A3113-3092)(4+5)-VII-2	141	345	614	5.50
(A3113-3092)(4+5)-VII-3	141	345	614	5.50
(A3113-3092)(4+5)-VII-4	141	345	614	5.50
(A3113-3092)(4+5)-VII-5	141	345	614	5.50
(A3113-3092)(4+5)-VII-6	141	345	614	5.50
(A3113-3092)(4+5)-VII-7	141	345	614	5.50
(A3113-3092)(4+5)-VII-8	141	345	614	5.50
(A3113-3092)(4+5)-VIII-1	141	345	614	5.50
(A3113-3092)(4+5)-VIII-2	141	345	614	5.50
(A3113-3092)(4+5)-VIII-3	141	345	614	5.50
(A3113-3092)(4+5)-VIII-4	141	345	614	5.50
(A3113-3092)(4+5)-VIII-5	141	345	614	5.50
(A3113-3092)(4+5)-VIII-6	141	345	614	5.50
(A3113-3092)(4+5)-VIII-7	141	345	614	5.50
(A3113-3092)(4+5)-VIII-8	141	345	614	5.50
(A3113-3092)(4+5)-IX-1	141	345	614	5.50
(A3113-3092)(4+5)-IX-2	141	345	614	5.50
(A3113-3092)(4+5)-IX-3	141	345	614	5.50
(A3113-3092)(4+5)-IX-4	141	345	614	5.50
(A3113-3092)(4+5)-IX-5	141	345	614	5.50
(A3113-3092)(4+5)-IX-6	141	345	614	5.50
(A3113-3092)(4+5)-IX-7	141	345	614	5.50
(A3113-3092)(4+5)-IX-8	141	345	614	5.50
(A3113-3092)(4+5)-X-1	141	345	614	5.50
(A3113-3092)(4+5)-X-2	141	345	614	5.50
(A3113-3092)(4+5)-X-3	141	345	614	5.50
(A3113-3092)(4+5)-X-4	141	345	614	5.50
(A3113-3092)(4+5)-X-5	141	345	614	5.50
(A3113-3092)(4+5)-X-6	141	345	614	5.50
(A3113-3092)(4+5)-X-7	141	345	614	5.50
(A3113-3092)(4+5)-X-8	141	345	614	5.50
(A3113-3092)(4+5)-XI-1	141	345	614	5.50
(A3113-3092)(4+5)-XI-2	141	345	614	5.50
(A3113-3092)(4+5)-XI-3	141	345	614	5.50
(A3113-3092)(4+5)-XI-4	141	345	614	5.50
(A3113-3092)(4+5)-XI-5	141	345	614	5.50
(A3113-3092)(4+5)-XI-6	141	345	614	5.50
(A3113-3092)(4+5)-XI-7	141	345	614	5.50
(A3113-3092)(4+5)-XI-8	141	345	614	5.50
(A3113-3092)(4+5)-XII-1	141	345	614	5.50
(A3113-3092)(4+5)-XII-2	141	345	614	5.50
(A3113-3092)(4+5)-XII-3	141	345	614	5.50
(A3113-3092)(4+5)-XII-4	141	345	614	5.50
(A3113-3092)(4+5)-XII-5	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3113-3092)(4+5)-XII-6	141	345	614	5.50
(A3113-3092)(4+5)-XII-7	141	345	614	5.50
(A3113-3092)(4+5)-XII-8	141	345	614	5.50
(A3113-3092)(6+7)-I-1	137	336	598	5.65
(A3113-3092)(6+7)-I-2	137	336	598	5.65
(A3113-3092)(6+7)-I-3	137	336	598	5.65
(A3113-3092)(6+7)-I-4	137	336	598	5.65
(A3113-3092)(6+7)-I-5	137	336	598	5.65
(A3113-3092)(6+7)-I-6	137	336	598	5.65
(A3113-3092)(6+7)-I-7	137	336	598	5.65
(A3113-3092)(6+7)-I-8	137	336	598	5.65
(A3113-3092)(6+7)-II-1	137	336	598	5.65
(A3113-3092)(6+7)-II-2	137	336	598	5.65
(A3113-3092)(6+7)-II-3	137	336	598	5.65
(A3113-3092)(6+7)-II-4	137	336	598	5.65
(A3113-3092)(6+7)-II-5	137	336	598	5.65
(A3113-3092)(6+7)-II-6	137	336	598	5.65
(A3113-3092)(6+7)-II-7	137	336	598	5.65
(A3113-3092)(6+7)-II-8	137	336	598	5.65
(A3113-3092)(6+7)-III-1	137	336	598	5.65
(A3113-3092)(6+7)-III-2	137	336	598	5.65
(A3113-3092)(6+7)-III-3	137	336	598	5.65
(A3113-3092)(6+7)-III-4	137	336	598	5.65
(A3113-3092)(6+7)-III-5	137	336	598	5.65
(A3113-3092)(6+7)-III-6	137	336	598	5.65
(A3113-3092)(6+7)-III-7	137	336	598	5.65
(A3113-3092)(6+7)-III-8	137	336	598	5.65
(A3113-3092)(6+7)-IV-1	137	336	598	5.65
(A3113-3092)(6+7)-IV-2	137	336	598	5.65
(A3113-3092)(6+7)-IV-3	137	336	598	5.65
(A3113-3092)(6+7)-IV-4	137	336	598	5.65
(A3113-3092)(6+7)-IV-5	137	336	598	5.65
(A3113-3092)(6+7)-IV-6	137	336	598	5.65
(A3113-3092)(6+7)-IV-7	137	336	598	5.65
(A3113-3092)(6+7)-IV-8	137	336	598	5.65
(A3113-3092)(6+7)-V-1	137	336	598	5.65
(A3113-3092)(6+7)-V-2	137	336	598	5.65
(A3113-3092)(6+7)-V-3	137	336	598	5.65
(A3113-3092)(6+7)-V-4	137	336	598	5.65
(A3113-3092)(6+7)-V-5	137	336	598	5.65
(A3113-3092)(6+7)-V-6	137	336	598	5.65
(A3113-3092)(6+7)-V-7	137	336	598	5.65
(A3113-3092)(6+7)-V-8	137	336	598	5.65
(A3113-3092)(6+7)-VI-1	137	336	598	5.65
(A3113-3092)(6+7)-VI-2	137	336	598	5.65
(A3113-3092)(6+7)-VI-3	137	336	598	5.65
(A3113-3092)(6+7)-VI-4	137	336	598	5.65
(A3113-3092)(6+7)-VI-5	137	336	598	5.65
(A3113-3092)(6+7)-VI-6	137	336	598	5.65
(A3113-3092)(6+7)-VI-7	137	336	598	5.65
(A3113-3092)(6+7)-VI-8	137	336	598	5.65
(A3113-3092)(6+7)-VII-1	137	336	598	5.65
(A3113-3092)(6+7)-VII-2	137	336	598	5.65
(A3113-3092)(6+7)-VII-3	137	336	598	5.65
(A3113-3092)(6+7)-VII-4	137	336	598	5.65
(A3113-3092)(6+7)-VII-5	137	336	598	5.65
(A3113-3092)(6+7)-VII-6	137	336	598	5.65
(A3113-3092)(6+7)-VII-7	137	336	598	5.65
(A3113-3092)(6+7)-VII-8	137	336	598	5.65
(A3113-3092)(6+7)-VIII-1	137	336	598	5.65
(A3113-3092)(6+7)-VIII-2	137	336	598	5.65
(A3113-3092)(6+7)-VIII-3	137	336	598	5.65
(A3113-3092)(6+7)-VIII-4	137	336	598	5.65
(A3113-3092)(6+7)-VIII-5	137	336	598	5.65
(A3113-3092)(6+7)-VIII-6	137	336	598	5.65

Cond	σ	τ	σid	SF
(A3113-3092)(6+7)-VIII-7	137	336	598	5.65
(A3113-3092)(6+7)-VIII-8	137	336	598	5.65
(A3113-3092)(6+7)-IX-1	137	336	598	5.65
(A3113-3092)(6+7)-IX-2	137	336	598	5.65
(A3113-3092)(6+7)-IX-3	137	336	598	5.65
(A3113-3092)(6+7)-IX-4	137	336	598	5.65
(A3113-3092)(6+7)-IX-5	137	336	598	5.65
(A3113-3092)(6+7)-IX-6	137	336	598	5.65
(A3113-3092)(6+7)-IX-7	137	336	598	5.65
(A3113-3092)(6+7)-IX-8	137	336	598	5.65
(A3113-3092)(6+7)-X-1	137	336	598	5.65
(A3113-3092)(6+7)-X-2	137	336	598	5.65
(A3113-3092)(6+7)-X-3	137	336	598	5.65
(A3113-3092)(6+7)-X-4	137	336	598	5.65
(A3113-3092)(6+7)-X-5	137	336	598	5.65
(A3113-3092)(6+7)-X-6	137	336	598	5.65
(A3113-3092)(6+7)-X-7	137	336	598	5.65
(A3113-3092)(6+7)-X-8	137	336	598	5.65
(A3113-3092)(6+7)-XI-1	137	336	598	5.65
(A3113-3092)(6+7)-XI-2	137	336	598	5.65
(A3113-3092)(6+7)-XI-3	137	336	598	5.65
(A3113-3092)(6+7)-XI-4	137	336	598	5.65
(A3113-3092)(6+7)-XI-5	137	336	598	5.65
(A3113-3092)(6+7)-XI-6	137	336	598	5.65
(A3113-3092)(6+7)-XI-7	137	336	598	5.65
(A3113-3092)(6+7)-XI-8	137	336	598	5.65
(A3113-3092)(6+7)-XII-1	137	336	598	5.65
(A3113-3092)(6+7)-XII-2	137	336	598	5.65
(A3113-3092)(6+7)-XII-3	137	336	598	5.65
(A3113-3092)(6+7)-XII-4	137	336	598	5.65
(A3113-3092)(6+7)-XII-5	137	336	598	5.65
(A3113-3092)(6+7)-XII-6	137	336	598	5.65
(A3113-3092)(6+7)-XII-7	137	336	598	5.65
(A3113-3092)(6+7)-XII-8	137	336	598	5.65
(A3113-3092)1	192	470	836	4.05
(A3113-3092)2	255	623	1109	3.05
(A3113-3092)3	141	345	614	5.50
(A3113-3092)(4+5)-I-1	141	345	614	5.50
(A3113-3092)(4+5)-I-2	141	345	614	5.50
(A3113-3092)(4+5)-I-3	141	345	614	5.50
(A3113-3092)(4+5)-I-4	141	345	614	5.50
(A3113-3092)(4+5)-I-5	141	345	614	5.50
(A3113-3092)(4+5)-I-6	141	345	614	5.50
(A3113-3092)(4+5)-I-7	141	345	614	5.50
(A3113-3092)(4+5)-I-8	141	345	614	5.50
(A3113-3092)(4+5)-II-1	141	345	614	5.50
(A3113-3092)(4+5)-II-2	141	345	614	5.50
(A3113-3092)(4+5)-II-3	141	345	614	5.50
(A3113-3092)(4+5)-II-4	141	345	614	5.50
(A3113-3092)(4+5)-II-5	141	345	614	5.50
(A3113-3092)(4+5)-II-6	141	345	614	5.50
(A3113-3092)(4+5)-II-7	141	345	614	5.50
(A3113-3092)(4+5)-II-8	141	345	614	5.50
(A3113-3092)(4+5)-III-1	141	345	614	5.50
(A3113-3092)(4+5)-III-2	141	345	614	5.50
(A3113-3092)(4+5)-III-3	141	345	614	5.50
(A3113-3092)(4+5)-III-4	141	345	614	5.50
(A3113-3092)(4+5)-III-5	141	345	614	5.50
(A3113-3092)(4+5)-III-6	141	345	614	5.50
(A3113-3092)(4+5)-III-7	141	345	614	5.50
(A3113-3092)(4+5)-III-8	141	345	614	5.50
(A3113-3092)(4+5)-IV-1	141	345	614	5.50
(A3113-3092)(4+5)-IV-2	141	345	614	5.50
(A3113-3092)(4+5)-IV-3	141	345	614	5.50
(A3113-3092)(4+5)-IV-4	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3113-3092)(4+5)-IV-5	141	345	614	5.50
(A3113-3092)(4+5)-IV-6	141	345	614	5.50
(A3113-3092)(4+5)-IV-7	141	345	614	5.50
(A3113-3092)(4+5)-IV-8	141	345	614	5.50
(A3113-3092)(4+5)-V-1	141	345	614	5.50
(A3113-3092)(4+5)-V-2	141	345	614	5.50
(A3113-3092)(4+5)-V-3	141	345	614	5.50
(A3113-3092)(4+5)-V-4	141	345	614	5.50
(A3113-3092)(4+5)-V-5	141	345	614	5.50
(A3113-3092)(4+5)-V-6	141	345	614	5.50
(A3113-3092)(4+5)-V-7	141	345	614	5.50
(A3113-3092)(4+5)-V-8	141	345	614	5.50
(A3113-3092)(4+5)-VI-1	141	345	614	5.50
(A3113-3092)(4+5)-VI-2	141	345	614	5.50
(A3113-3092)(4+5)-VI-3	141	345	614	5.50
(A3113-3092)(4+5)-VI-4	141	345	614	5.50
(A3113-3092)(4+5)-VI-5	141	345	614	5.50
(A3113-3092)(4+5)-VI-6	141	345	614	5.50
(A3113-3092)(4+5)-VI-7	141	345	614	5.50
(A3113-3092)(4+5)-VI-8	141	345	614	5.50
(A3113-3092)(4+5)-VII-1	141	345	614	5.50
(A3113-3092)(4+5)-VII-2	141	345	614	5.50
(A3113-3092)(4+5)-VII-3	141	345	614	5.50
(A3113-3092)(4+5)-VII-4	141	345	614	5.50
(A3113-3092)(4+5)-VII-5	141	345	614	5.50
(A3113-3092)(4+5)-VII-6	141	345	614	5.50
(A3113-3092)(4+5)-VII-7	141	345	614	5.50
(A3113-3092)(4+5)-VII-8	141	345	614	5.50
(A3113-3092)(4+5)-VIII-1	141	345	614	5.50
(A3113-3092)(4+5)-VIII-2	141	345	614	5.50
(A3113-3092)(4+5)-VIII-3	141	345	614	5.50
(A3113-3092)(4+5)-VIII-4	141	345	614	5.50
(A3113-3092)(4+5)-VIII-5	141	345	614	5.50
(A3113-3092)(4+5)-VIII-6	141	345	614	5.50
(A3113-3092)(4+5)-VIII-7	141	345	614	5.50
(A3113-3092)(4+5)-VIII-8	141	345	614	5.50
(A3113-3092)(4+5)-IX-1	141	345	614	5.50
(A3113-3092)(4+5)-IX-2	141	345	614	5.50
(A3113-3092)(4+5)-IX-3	141	345	614	5.50
(A3113-3092)(4+5)-IX-4	141	345	614	5.50
(A3113-3092)(4+5)-IX-5	141	345	614	5.50
(A3113-3092)(4+5)-IX-6	141	345	614	5.50
(A3113-3092)(4+5)-IX-7	141	345	614	5.50
(A3113-3092)(4+5)-IX-8	141	345	614	5.50
(A3113-3092)(4+5)-X-1	141	345	614	5.50
(A3113-3092)(4+5)-X-2	141	345	614	5.50
(A3113-3092)(4+5)-X-3	141	345	614	5.50
(A3113-3092)(4+5)-X-4	141	345	614	5.50
(A3113-3092)(4+5)-X-5	141	345	614	5.50
(A3113-3092)(4+5)-X-6	141	345	614	5.50
(A3113-3092)(4+5)-X-7	141	345	614	5.50
(A3113-3092)(4+5)-X-8	141	345	614	5.50
(A3113-3092)(4+5)-XI-1	141	345	614	5.50
(A3113-3092)(4+5)-XI-2	141	345	614	5.50
(A3113-3092)(4+5)-XI-3	141	345	614	5.50
(A3113-3092)(4+5)-XI-4	141	345	614	5.50
(A3113-3092)(4+5)-XI-5	141	345	614	5.50
(A3113-3092)(4+5)-XI-6	141	345	614	5.50
(A3113-3092)(4+5)-XI-7	141	345	614	5.50
(A3113-3092)(4+5)-XI-8	141	345	614	5.50
(A3113-3092)(4+5)-XII-1	141	345	614	5.50
(A3113-3092)(4+5)-XII-2	141	345	614	5.50
(A3113-3092)(4+5)-XII-3	141	345	614	5.50
(A3113-3092)(4+5)-XII-4	141	345	614	5.50
(A3113-3092)(4+5)-XII-5	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3113-3092)(4+5)-XII-6	141	345	614	5.50
(A3113-3092)(4+5)-XII-7	141	345	614	5.50
(A3113-3092)(4+5)-XII-8	141	345	614	5.50
(A3113-3092)(6+7)-I-1	137	336	598	5.65
(A3113-3092)(6+7)-I-2	137	336	598	5.65
(A3113-3092)(6+7)-I-3	137	336	598	5.65
(A3113-3092)(6+7)-I-4	137	336	598	5.65
(A3113-3092)(6+7)-I-5	137	336	598	5.65
(A3113-3092)(6+7)-I-6	137	336	598	5.65
(A3113-3092)(6+7)-I-7	137	336	598	5.65
(A3113-3092)(6+7)-I-8	137	336	598	5.65
(A3113-3092)(6+7)-II-1	137	336	598	5.65
(A3113-3092)(6+7)-II-2	137	336	598	5.65
(A3113-3092)(6+7)-II-3	137	336	598	5.65
(A3113-3092)(6+7)-II-4	137	336	598	5.65
(A3113-3092)(6+7)-II-5	137	336	598	5.65
(A3113-3092)(6+7)-II-6	137	336	598	5.65
(A3113-3092)(6+7)-II-7	137	336	598	5.65
(A3113-3092)(6+7)-II-8	137	336	598	5.65
(A3113-3092)(6+7)-III-1	137	336	598	5.65
(A3113-3092)(6+7)-III-2	137	336	598	5.65
(A3113-3092)(6+7)-III-3	137	336	598	5.65
(A3113-3092)(6+7)-III-4	137	336	598	5.65
(A3113-3092)(6+7)-III-5	137	336	598	5.65
(A3113-3092)(6+7)-III-6	137	336	598	5.65
(A3113-3092)(6+7)-III-7	137	336	598	5.65
(A3113-3092)(6+7)-III-8	137	336	598	5.65
(A3113-3092)(6+7)-IV-1	137	336	598	5.65
(A3113-3092)(6+7)-IV-2	137	336	598	5.65
(A3113-3092)(6+7)-IV-3	137	336	598	5.65
(A3113-3092)(6+7)-IV-4	137	336	598	5.65
(A3113-3092)(6+7)-IV-5	137	336	598	5.65
(A3113-3092)(6+7)-IV-6	137	336	598	5.65
(A3113-3092)(6+7)-IV-7	137	336	598	5.65
(A3113-3092)(6+7)-IV-8	137	336	598	5.65
(A3113-3092)(6+7)-V-1	137	336	598	5.65
(A3113-3092)(6+7)-V-2	137	336	598	5.65
(A3113-3092)(6+7)-V-3	137	336	598	5.65
(A3113-3092)(6+7)-V-4	137	336	598	5.65
(A3113-3092)(6+7)-V-5	137	336	598	5.65
(A3113-3092)(6+7)-V-6	137	336	598	5.65
(A3113-3092)(6+7)-V-7	137	336	598	5.65
(A3113-3092)(6+7)-V-8	137	336	598	5.65
(A3113-3092)(6+7)-VI-1	137	336	598	5.65
(A3113-3092)(6+7)-VI-2	137	336	598	5.65
(A3113-3092)(6+7)-VI-3	137	336	598	5.65
(A3113-3092)(6+7)-VI-4	137	336	598	5.65
(A3113-3092)(6+7)-VI-5	137	336	598	5.65
(A3113-3092)(6+7)-VI-6	137	336	598	5.65
(A3113-3092)(6+7)-VI-7	137	336	598	5.65
(A3113-3092)(6+7)-VI-8	137	336	598	5.65
(A3113-3092)(6+7)-VII-1	137	336	598	5.65
(A3113-3092)(6+7)-VII-2	137	336	598	5.65
(A3113-3092)(6+7)-VII-3	137	336	598	5.65
(A3113-3092)(6+7)-VII-4	137	336	598	5.65
(A3113-3092)(6+7)-VII-5	137	336	598	5.65
(A3113-3092)(6+7)-VII-6	137	336	598	5.65
(A3113-3092)(6+7)-VII-7	137	336	598	5.65
(A3113-3092)(6+7)-VII-8	137	336	598	5.65
(A3113-3092)(6+7)-VIII-1	137	336	598	5.65
(A3113-3092)(6+7)-VIII-2	137	336	598	5.65
(A3113-3092)(6+7)-VIII-3	137	336	598	5.65
(A3113-3092)(6+7)-VIII-4	137	336	598	5.65
(A3113-3092)(6+7)-VIII-5	137	336	598	5.65
(A3113-3092)(6+7)-VIII-6	137	336	598	5.65

Cond	σ	τ	σid	SF
(A3113-3092)(6+7)-VIII-7	137	336	598	5.65
(A3113-3092)(6+7)-VIII-8	137	336	598	5.65
(A3113-3092)(6+7)-IX-1	137	336	598	5.65
(A3113-3092)(6+7)-IX-2	137	336	598	5.65
(A3113-3092)(6+7)-IX-3	137	336	598	5.65
(A3113-3092)(6+7)-IX-4	137	336	598	5.65
(A3113-3092)(6+7)-IX-5	137	336	598	5.65
(A3113-3092)(6+7)-IX-6	137	336	598	5.65
(A3113-3092)(6+7)-IX-7	137	336	598	5.65
(A3113-3092)(6+7)-IX-8	137	336	598	5.65
(A3113-3092)(6+7)-X-1	137	336	598	5.65
(A3113-3092)(6+7)-X-2	137	336	598	5.65
(A3113-3092)(6+7)-X-3	137	336	598	5.65
(A3113-3092)(6+7)-X-4	137	336	598	5.65
(A3113-3092)(6+7)-X-5	137	336	598	5.65
(A3113-3092)(6+7)-X-6	137	336	598	5.65
(A3113-3092)(6+7)-X-7	137	336	598	5.65
(A3113-3092)(6+7)-X-8	137	336	598	5.65
(A3113-3092)(6+7)-XI-1	137	336	598	5.65
(A3113-3092)(6+7)-XI-2	137	336	598	5.65
(A3113-3092)(6+7)-XI-3	137	336	598	5.65
(A3113-3092)(6+7)-XI-4	137	336	598	5.65
(A3113-3092)(6+7)-XI-5	137	336	598	5.65
(A3113-3092)(6+7)-XI-6	137	336	598	5.65
(A3113-3092)(6+7)-XI-7	137	336	598	5.65
(A3113-3092)(6+7)-XI-8	137	336	598	5.65
(A3113-3092)(6+7)-XII-1	137	336	598	5.65
(A3113-3092)(6+7)-XII-2	137	336	598	5.65
(A3113-3092)(6+7)-XII-3	137	336	598	5.65
(A3113-3092)(6+7)-XII-4	137	336	598	5.65
(A3113-3092)(6+7)-XII-5	137	336	598	5.65
(A3113-3092)(6+7)-XII-6	137	336	598	5.65
(A3113-3092)(6+7)-XII-7	137	336	598	5.65
(A3113-3092)(6+7)-XII-8	137	336	598	5.65
(A3112-3091)1	192	470	837	4.04
(A3112-3091)2	255	624	1110	3.05
(A3112-3091)3	141	346	615	5.49
(A3112-3091)(4+5)-I-1	141	346	615	5.49
(A3112-3091)(4+5)-I-2	141	346	615	5.49
(A3112-3091)(4+5)-I-3	141	346	615	5.49
(A3112-3091)(4+5)-I-4	141	346	615	5.49
(A3112-3091)(4+5)-I-5	141	346	615	5.49
(A3112-3091)(4+5)-I-6	141	346	615	5.49
(A3112-3091)(4+5)-I-7	141	346	615	5.49
(A3112-3091)(4+5)-I-8	141	346	615	5.49
(A3112-3091)(4+5)-II-1	141	346	615	5.49
(A3112-3091)(4+5)-II-2	141	346	615	5.49
(A3112-3091)(4+5)-II-3	141	346	615	5.49
(A3112-3091)(4+5)-II-4	141	346	615	5.49
(A3112-3091)(4+5)-II-5	141	346	615	5.49
(A3112-3091)(4+5)-II-6	141	346	615	5.49
(A3112-3091)(4+5)-II-7	141	346	615	5.49
(A3112-3091)(4+5)-II-8	141	346	615	5.49
(A3112-3091)(4+5)-III-1	141	346	615	5.49
(A3112-3091)(4+5)-III-2	141	346	615	5.49
(A3112-3091)(4+5)-III-3	141	346	615	5.49
(A3112-3091)(4+5)-III-4	141	346	615	5.49
(A3112-3091)(4+5)-III-5	141	346	615	5.49
(A3112-3091)(4+5)-III-6	141	346	615	5.49
(A3112-3091)(4+5)-III-7	141	346	615	5.49
(A3112-3091)(4+5)-III-8	141	346	615	5.49
(A3112-3091)(4+5)-IV-1	141	346	615	5.49
(A3112-3091)(4+5)-IV-2	141	346	615	5.49
(A3112-3091)(4+5)-IV-3	141	346	615	5.49
(A3112-3091)(4+5)-IV-4	141	346	615	5.49

Cond	σ	τ	σid	SF
(A3112-3091)(4+5)-IV-5	141	346	615	5.49
(A3112-3091)(4+5)-IV-6	141	346	615	5.49
(A3112-3091)(4+5)-IV-7	141	346	615	5.49
(A3112-3091)(4+5)-IV-8	141	346	615	5.49
(A3112-3091)(4+5)-V-1	141	346	615	5.49
(A3112-3091)(4+5)-V-2	141	346	615	5.49
(A3112-3091)(4+5)-V-3	141	346	615	5.49
(A3112-3091)(4+5)-V-4	141	346	615	5.49
(A3112-3091)(4+5)-V-5	141	346	615	5.49
(A3112-3091)(4+5)-V-6	141	346	615	5.49
(A3112-3091)(4+5)-V-7	141	346	615	5.49
(A3112-3091)(4+5)-V-8	141	346	615	5.49
(A3112-3091)(4+5)-VI-1	141	346	615	5.49
(A3112-3091)(4+5)-VI-2	141	346	615	5.49
(A3112-3091)(4+5)-VI-3	141	346	615	5.49
(A3112-3091)(4+5)-VI-4	141	346	615	5.49
(A3112-3091)(4+5)-VI-5	141	346	615	5.49
(A3112-3091)(4+5)-VI-6	141	346	615	5.49
(A3112-3091)(4+5)-VI-7	141	346	615	5.49
(A3112-3091)(4+5)-VI-8	141	346	615	5.49
(A3112-3091)(4+5)-VII-1	141	346	615	5.49
(A3112-3091)(4+5)-VII-2	141	346	615	5.49
(A3112-3091)(4+5)-VII-3	141	346	615	5.49
(A3112-3091)(4+5)-VII-4	141	346	615	5.49
(A3112-3091)(4+5)-VII-5	141	346	615	5.49
(A3112-3091)(4+5)-VII-6	141	346	615	5.49
(A3112-3091)(4+5)-VII-7	141	346	615	5.49
(A3112-3091)(4+5)-VII-8	141	346	615	5.49
(A3112-3091)(4+5)-VIII-1	141	346	615	5.49
(A3112-3091)(4+5)-VIII-2	141	346	615	5.49
(A3112-3091)(4+5)-VIII-3	141	346	615	5.49
(A3112-3091)(4+5)-VIII-4	141	346	615	5.49
(A3112-3091)(4+5)-VIII-5	141	346	615	5.49
(A3112-3091)(4+5)-VIII-6	141	346	615	5.49
(A3112-3091)(4+5)-VIII-7	141	346	615	5.49
(A3112-3091)(4+5)-VIII-8	141	346	615	5.49
(A3112-3091)(4+5)-IX-1	141	346	615	5.49
(A3112-3091)(4+5)-IX-2	141	346	615	5.49
(A3112-3091)(4+5)-IX-3	141	346	615	5.49
(A3112-3091)(4+5)-IX-4	141	346	615	5.49
(A3112-3091)(4+5)-IX-5	141	346	615	5.49
(A3112-3091)(4+5)-IX-6	141	346	615	5.49
(A3112-3091)(4+5)-IX-7	141	346	615	5.49
(A3112-3091)(4+5)-IX-8	141	346	615	5.49
(A3112-3091)(4+5)-X-1	141	346	615	5.49
(A3112-3091)(4+5)-X-2	141	346	615	5.49
(A3112-3091)(4+5)-X-3	141	346	615	5.49
(A3112-3091)(4+5)-X-4	141	346	615	5.49
(A3112-3091)(4+5)-X-5	141	346	615	5.49
(A3112-3091)(4+5)-X-6	141	346	615	5.49
(A3112-3091)(4+5)-X-7	141	346	615	5.49
(A3112-3091)(4+5)-X-8	141	346	615	5.49
(A3112-3091)(4+5)-XI-1	141	346	615	5.49
(A3112-3091)(4+5)-XI-2	141	346	615	5.49
(A3112-3091)(4+5)-XI-3	141	346	615	5.49
(A3112-3091)(4+5)-XI-4	141	346	615	5.49
(A3112-3091)(4+5)-XI-5	141	346	615	5.49
(A3112-3091)(4+5)-XI-6	141	346	615	5.49
(A3112-3091)(4+5)-XI-7	141	346	615	5.49
(A3112-3091)(4+5)-XI-8	141	346	615	5.49
(A3112-3091)(4+5)-XII-1	141	346	615	5.49
(A3112-3091)(4+5)-XII-2	141	346	615	5.49
(A3112-3091)(4+5)-XII-3	141	346	615	5.49
(A3112-3091)(4+5)-XII-4	141	346	615	5.49
(A3112-3091)(4+5)-XII-5	141	346	615	5.49

Cond	σ	τ	σid	SF
(A3112-3091)(4+5)-XII-6	141	346	615	5.49
(A3112-3091)(4+5)-XII-7	141	346	615	5.49
(A3112-3091)(4+5)-XII-8	141	346	615	5.49
(A3112-3091)(6+7)-I-1	138	337	599	5.65
(A3112-3091)(6+7)-I-2	138	337	599	5.65
(A3112-3091)(6+7)-I-3	138	337	599	5.65
(A3112-3091)(6+7)-I-4	138	337	599	5.65
(A3112-3091)(6+7)-I-5	138	337	599	5.65
(A3112-3091)(6+7)-I-6	138	337	599	5.65
(A3112-3091)(6+7)-I-7	138	337	599	5.65
(A3112-3091)(6+7)-I-8	138	337	599	5.65
(A3112-3091)(6+7)-II-1	138	337	599	5.65
(A3112-3091)(6+7)-II-2	138	337	599	5.65
(A3112-3091)(6+7)-II-3	138	337	599	5.65
(A3112-3091)(6+7)-II-4	138	337	599	5.65
(A3112-3091)(6+7)-II-5	138	337	599	5.65
(A3112-3091)(6+7)-II-6	138	337	599	5.65
(A3112-3091)(6+7)-II-7	138	337	599	5.65
(A3112-3091)(6+7)-II-8	138	337	599	5.65
(A3112-3091)(6+7)-III-1	138	337	599	5.65
(A3112-3091)(6+7)-III-2	138	337	599	5.65
(A3112-3091)(6+7)-III-3	138	337	599	5.65
(A3112-3091)(6+7)-III-4	138	337	599	5.65
(A3112-3091)(6+7)-III-5	138	337	599	5.65
(A3112-3091)(6+7)-III-6	138	337	599	5.65
(A3112-3091)(6+7)-III-7	138	337	599	5.65
(A3112-3091)(6+7)-III-8	138	337	599	5.65
(A3112-3091)(6+7)-IV-1	138	337	599	5.65
(A3112-3091)(6+7)-IV-2	138	337	599	5.65
(A3112-3091)(6+7)-IV-3	138	337	599	5.65
(A3112-3091)(6+7)-IV-4	138	337	599	5.65
(A3112-3091)(6+7)-IV-5	138	337	599	5.65
(A3112-3091)(6+7)-IV-6	138	337	599	5.65
(A3112-3091)(6+7)-IV-7	138	337	599	5.65
(A3112-3091)(6+7)-IV-8	138	337	599	5.65
(A3112-3091)(6+7)-V-1	138	337	599	5.65
(A3112-3091)(6+7)-V-2	138	337	599	5.65
(A3112-3091)(6+7)-V-3	138	337	599	5.65
(A3112-3091)(6+7)-V-4	138	337	599	5.65
(A3112-3091)(6+7)-V-5	138	337	599	5.65
(A3112-3091)(6+7)-V-6	138	337	599	5.65
(A3112-3091)(6+7)-V-7	138	337	599	5.65
(A3112-3091)(6+7)-V-8	138	337	599	5.65
(A3112-3091)(6+7)-VI-1	138	337	599	5.65
(A3112-3091)(6+7)-VI-2	138	337	599	5.65
(A3112-3091)(6+7)-VI-3	138	337	599	5.65
(A3112-3091)(6+7)-VI-4	138	337	599	5.65
(A3112-3091)(6+7)-VI-5	138	337	599	5.65
(A3112-3091)(6+7)-VI-6	138	337	599	5.65
(A3112-3091)(6+7)-VI-7	138	337	599	5.65
(A3112-3091)(6+7)-VI-8	138	337	599	5.65
(A3112-3091)(6+7)-VII-1	138	337	599	5.65
(A3112-3091)(6+7)-VII-2	138	337	599	5.65
(A3112-3091)(6+7)-VII-3	138	337	599	5.65
(A3112-3091)(6+7)-VII-4	138	337	599	5.65
(A3112-3091)(6+7)-VII-5	138	337	599	5.65
(A3112-3091)(6+7)-VII-6	138	337	599	5.65
(A3112-3091)(6+7)-VII-7	138	337	599	5.65
(A3112-3091)(6+7)-VII-8	138	337	599	5.65
(A3112-3091)(6+7)-VIII-1	138	337	599	5.65
(A3112-3091)(6+7)-VIII-2	138	337	599	5.65
(A3112-3091)(6+7)-VIII-3	138	337	599	5.65
(A3112-3091)(6+7)-VIII-4	138	337	599	5.65
(A3112-3091)(6+7)-VIII-5	138	337	599	5.65
(A3112-3091)(6+7)-VIII-6	138	337	599	5.65

Cond	σ	τ	σid	SF
(A3112-3091)(6+7)-VIII-7	138	337	599	5.65
(A3112-3091)(6+7)-VIII-8	138	337	599	5.65
(A3112-3091)(6+7)-IX-1	138	337	599	5.65
(A3112-3091)(6+7)-IX-2	138	337	599	5.65
(A3112-3091)(6+7)-IX-3	138	337	599	5.65
(A3112-3091)(6+7)-IX-4	138	337	599	5.65
(A3112-3091)(6+7)-IX-5	138	337	599	5.65
(A3112-3091)(6+7)-IX-6	138	337	599	5.65
(A3112-3091)(6+7)-IX-7	138	337	599	5.65
(A3112-3091)(6+7)-IX-8	138	337	599	5.65
(A3112-3091)(6+7)-X-1	138	337	599	5.65
(A3112-3091)(6+7)-X-2	138	337	599	5.65
(A3112-3091)(6+7)-X-3	138	337	599	5.65
(A3112-3091)(6+7)-X-4	138	337	599	5.65
(A3112-3091)(6+7)-X-5	138	337	599	5.65
(A3112-3091)(6+7)-X-6	138	337	599	5.65
(A3112-3091)(6+7)-X-7	138	337	599	5.65
(A3112-3091)(6+7)-X-8	138	337	599	5.65
(A3112-3091)(6+7)-XI-1	138	337	599	5.65
(A3112-3091)(6+7)-XI-2	138	337	599	5.65
(A3112-3091)(6+7)-XI-3	138	337	599	5.65
(A3112-3091)(6+7)-XI-4	138	337	599	5.65
(A3112-3091)(6+7)-XI-5	138	337	599	5.65
(A3112-3091)(6+7)-XI-6	138	337	599	5.65
(A3112-3091)(6+7)-XI-7	138	337	599	5.65
(A3112-3091)(6+7)-XI-8	138	337	599	5.65
(A3112-3091)(6+7)-XII-1	138	337	599	5.65
(A3112-3091)(6+7)-XII-2	138	337	599	5.65
(A3112-3091)(6+7)-XII-3	138	337	599	5.65
(A3112-3091)(6+7)-XII-4	138	337	599	5.65
(A3112-3091)(6+7)-XII-5	138	337	599	5.65
(A3112-3091)(6+7)-XII-6	138	337	599	5.65
(A3112-3091)(6+7)-XII-7	138	337	599	5.65
(A3112-3091)(6+7)-XII-8	138	337	599	5.65
(A3112-3091)1	192	470	837	4.04
(A3112-3091)2	255	624	1110	3.05
(A3112-3091)3	141	346	615	5.49
(A3112-3091)(4+5)-I-1	141	346	615	5.49
(A3112-3091)(4+5)-I-2	141	346	615	5.49
(A3112-3091)(4+5)-I-3	141	346	615	5.49
(A3112-3091)(4+5)-I-4	141	346	615	5.49
(A3112-3091)(4+5)-I-5	141	346	615	5.49
(A3112-3091)(4+5)-I-6	141	346	615	5.49
(A3112-3091)(4+5)-I-7	141	346	615	5.49
(A3112-3091)(4+5)-I-8	141	346	615	5.49
(A3112-3091)(4+5)-II-1	141	346	615	5.49
(A3112-3091)(4+5)-II-2	141	346	615	5.49
(A3112-3091)(4+5)-II-3	141	346	615	5.49
(A3112-3091)(4+5)-II-4	141	346	615	5.49
(A3112-3091)(4+5)-II-5	141	346	615	5.49
(A3112-3091)(4+5)-II-6	141	346	615	5.49
(A3112-3091)(4+5)-II-7	141	346	615	5.49
(A3112-3091)(4+5)-II-8	141	346	615	5.49
(A3112-3091)(4+5)-III-1	141	346	615	5.49
(A3112-3091)(4+5)-III-2	141	346	615	5.49
(A3112-3091)(4+5)-III-3	141	346	615	5.49
(A3112-3091)(4+5)-III-4	141	346	615	5.49
(A3112-3091)(4+5)-III-5	141	346	615	5.49
(A3112-3091)(4+5)-III-6	141	346	615	5.49
(A3112-3091)(4+5)-III-7	141	346	615	5.49
(A3112-3091)(4+5)-III-8	141	346	615	5.49
(A3112-3091)(4+5)-IV-1	141	346	615	5.49
(A3112-3091)(4+5)-IV-2	141	346	615	5.49
(A3112-3091)(4+5)-IV-3	141	346	615	5.49
(A3112-3091)(4+5)-IV-4	141	346	615	5.49

Cond	σ	τ	σid	SF
(A3112-3091)(4+5)-IV-5	141	346	615	5.49
(A3112-3091)(4+5)-IV-6	141	346	615	5.49
(A3112-3091)(4+5)-IV-7	141	346	615	5.49
(A3112-3091)(4+5)-IV-8	141	346	615	5.49
(A3112-3091)(4+5)-V-1	141	346	615	5.49
(A3112-3091)(4+5)-V-2	141	346	615	5.49
(A3112-3091)(4+5)-V-3	141	346	615	5.49
(A3112-3091)(4+5)-V-4	141	346	615	5.49
(A3112-3091)(4+5)-V-5	141	346	615	5.49
(A3112-3091)(4+5)-V-6	141	346	615	5.49
(A3112-3091)(4+5)-V-7	141	346	615	5.49
(A3112-3091)(4+5)-V-8	141	346	615	5.49
(A3112-3091)(4+5)-VI-1	141	346	615	5.49
(A3112-3091)(4+5)-VI-2	141	346	615	5.49
(A3112-3091)(4+5)-VI-3	141	346	615	5.49
(A3112-3091)(4+5)-VI-4	141	346	615	5.49
(A3112-3091)(4+5)-VI-5	141	346	615	5.49
(A3112-3091)(4+5)-VI-6	141	346	615	5.49
(A3112-3091)(4+5)-VI-7	141	346	615	5.49
(A3112-3091)(4+5)-VI-8	141	346	615	5.49
(A3112-3091)(4+5)-VII-1	141	346	615	5.49
(A3112-3091)(4+5)-VII-2	141	346	615	5.49
(A3112-3091)(4+5)-VII-3	141	346	615	5.49
(A3112-3091)(4+5)-VII-4	141	346	615	5.49
(A3112-3091)(4+5)-VII-5	141	346	615	5.49
(A3112-3091)(4+5)-VII-6	141	346	615	5.49
(A3112-3091)(4+5)-VII-7	141	346	615	5.49
(A3112-3091)(4+5)-VII-8	141	346	615	5.49
(A3112-3091)(4+5)-VIII-1	141	346	615	5.49
(A3112-3091)(4+5)-VIII-2	141	346	615	5.49
(A3112-3091)(4+5)-VIII-3	141	346	615	5.49
(A3112-3091)(4+5)-VIII-4	141	346	615	5.49
(A3112-3091)(4+5)-VIII-5	141	346	615	5.49
(A3112-3091)(4+5)-VIII-6	141	346	615	5.49
(A3112-3091)(4+5)-VIII-7	141	346	615	5.49
(A3112-3091)(4+5)-VIII-8	141	346	615	5.49
(A3112-3091)(4+5)-IX-1	141	346	615	5.49
(A3112-3091)(4+5)-IX-2	141	346	615	5.49
(A3112-3091)(4+5)-IX-3	141	346	615	5.49
(A3112-3091)(4+5)-IX-4	141	346	615	5.49
(A3112-3091)(4+5)-IX-5	141	346	615	5.49
(A3112-3091)(4+5)-IX-6	141	346	615	5.49
(A3112-3091)(4+5)-IX-7	141	346	615	5.49
(A3112-3091)(4+5)-IX-8	141	346	615	5.49
(A3112-3091)(4+5)-X-1	141	346	615	5.49
(A3112-3091)(4+5)-X-2	141	346	615	5.49
(A3112-3091)(4+5)-X-3	141	346	615	5.49
(A3112-3091)(4+5)-X-4	141	346	615	5.49
(A3112-3091)(4+5)-X-5	141	346	615	5.49
(A3112-3091)(4+5)-X-6	141	346	615	5.49
(A3112-3091)(4+5)-X-7	141	346	615	5.49
(A3112-3091)(4+5)-X-8	141	346	615	5.49
(A3112-3091)(4+5)-XI-1	141	346	615	5.49
(A3112-3091)(4+5)-XI-2	141	346	615	5.49
(A3112-3091)(4+5)-XI-3	141	346	615	5.49
(A3112-3091)(4+5)-XI-4	141	346	615	5.49
(A3112-3091)(4+5)-XI-5	141	346	615	5.49
(A3112-3091)(4+5)-XI-6	141	346	615	5.49
(A3112-3091)(4+5)-XI-7	141	346	615	5.49
(A3112-3091)(4+5)-XI-8	141	346	615	5.49
(A3112-3091)(4+5)-XII-1	141	346	615	5.49
(A3112-3091)(4+5)-XII-2	141	346	615	5.49
(A3112-3091)(4+5)-XII-3	141	346	615	5.49
(A3112-3091)(4+5)-XII-4	141	346	615	5.49
(A3112-3091)(4+5)-XII-5	141	346	615	5.49

Cond	σ	τ	σid	SF
(A3112-3091)(4+5)-XII-6	141	346	615	5.49
(A3112-3091)(4+5)-XII-7	141	346	615	5.49
(A3112-3091)(4+5)-XII-8	141	346	615	5.49
(A3112-3091)(6+7)-I-1	138	337	599	5.65
(A3112-3091)(6+7)-I-2	138	337	599	5.65
(A3112-3091)(6+7)-I-3	138	337	599	5.65
(A3112-3091)(6+7)-I-4	138	337	599	5.65
(A3112-3091)(6+7)-I-5	138	337	599	5.65
(A3112-3091)(6+7)-I-6	138	337	599	5.65
(A3112-3091)(6+7)-I-7	138	337	599	5.65
(A3112-3091)(6+7)-I-8	138	337	599	5.65
(A3112-3091)(6+7)-II-1	138	337	599	5.65
(A3112-3091)(6+7)-II-2	138	337	599	5.65
(A3112-3091)(6+7)-II-3	138	337	599	5.65
(A3112-3091)(6+7)-II-4	138	337	599	5.65
(A3112-3091)(6+7)-II-5	138	337	599	5.65
(A3112-3091)(6+7)-II-6	138	337	599	5.65
(A3112-3091)(6+7)-II-7	138	337	599	5.65
(A3112-3091)(6+7)-II-8	138	337	599	5.65
(A3112-3091)(6+7)-III-1	138	337	599	5.65
(A3112-3091)(6+7)-III-2	138	337	599	5.65
(A3112-3091)(6+7)-III-3	138	337	599	5.65
(A3112-3091)(6+7)-III-4	138	337	599	5.65
(A3112-3091)(6+7)-III-5	138	337	599	5.65
(A3112-3091)(6+7)-III-6	138	337	599	5.65
(A3112-3091)(6+7)-III-7	138	337	599	5.65
(A3112-3091)(6+7)-III-8	138	337	599	5.65
(A3112-3091)(6+7)-IV-1	138	337	599	5.65
(A3112-3091)(6+7)-IV-2	138	337	599	5.65
(A3112-3091)(6+7)-IV-3	138	337	599	5.65
(A3112-3091)(6+7)-IV-4	138	337	599	5.65
(A3112-3091)(6+7)-IV-5	138	337	599	5.65
(A3112-3091)(6+7)-IV-6	138	337	599	5.65
(A3112-3091)(6+7)-IV-7	138	337	599	5.65
(A3112-3091)(6+7)-IV-8	138	337	599	5.65
(A3112-3091)(6+7)-V-1	138	337	599	5.65
(A3112-3091)(6+7)-V-2	138	337	599	5.65
(A3112-3091)(6+7)-V-3	138	337	599	5.65
(A3112-3091)(6+7)-V-4	138	337	599	5.65
(A3112-3091)(6+7)-V-5	138	337	599	5.65
(A3112-3091)(6+7)-V-6	138	337	599	5.65
(A3112-3091)(6+7)-V-7	138	337	599	5.65
(A3112-3091)(6+7)-V-8	138	337	599	5.65
(A3112-3091)(6+7)-VI-1	138	337	599	5.65
(A3112-3091)(6+7)-VI-2	138	337	599	5.65
(A3112-3091)(6+7)-VI-3	138	337	599	5.65
(A3112-3091)(6+7)-VI-4	138	337	599	5.65
(A3112-3091)(6+7)-VI-5	138	337	599	5.65
(A3112-3091)(6+7)-VI-6	138	337	599	5.65
(A3112-3091)(6+7)-VI-7	138	337	599	5.65
(A3112-3091)(6+7)-VI-8	138	337	599	5.65
(A3112-3091)(6+7)-VII-1	138	337	599	5.65
(A3112-3091)(6+7)-VII-2	138	337	599	5.65
(A3112-3091)(6+7)-VII-3	138	337	599	5.65
(A3112-3091)(6+7)-VII-4	138	337	599	5.65
(A3112-3091)(6+7)-VII-5	138	337	599	5.65
(A3112-3091)(6+7)-VII-6	138	337	599	5.65
(A3112-3091)(6+7)-VII-7	138	337	599	5.65
(A3112-3091)(6+7)-VII-8	138	337	599	5.65
(A3112-3091)(6+7)-VIII-1	138	337	599	5.65
(A3112-3091)(6+7)-VIII-2	138	337	599	5.65
(A3112-3091)(6+7)-VIII-3	138	337	599	5.65
(A3112-3091)(6+7)-VIII-4	138	337	599	5.65
(A3112-3091)(6+7)-VIII-5	138	337	599	5.65
(A3112-3091)(6+7)-VIII-6	138	337	599	5.65

Cond	σ	τ	σid	SF
(A3112-3091)(6+7)-VIII-7	138	337	599	5.65
(A3112-3091)(6+7)-VIII-8	138	337	599	5.65
(A3112-3091)(6+7)-IX-1	138	337	599	5.65
(A3112-3091)(6+7)-IX-2	138	337	599	5.65
(A3112-3091)(6+7)-IX-3	138	337	599	5.65
(A3112-3091)(6+7)-IX-4	138	337	599	5.65
(A3112-3091)(6+7)-IX-5	138	337	599	5.65
(A3112-3091)(6+7)-IX-6	138	337	599	5.65
(A3112-3091)(6+7)-IX-7	138	337	599	5.65
(A3112-3091)(6+7)-IX-8	138	337	599	5.65
(A3112-3091)(6+7)-X-1	138	337	599	5.65
(A3112-3091)(6+7)-X-2	138	337	599	5.65
(A3112-3091)(6+7)-X-3	138	337	599	5.65
(A3112-3091)(6+7)-X-4	138	337	599	5.65
(A3112-3091)(6+7)-X-5	138	337	599	5.65
(A3112-3091)(6+7)-X-6	138	337	599	5.65
(A3112-3091)(6+7)-X-7	138	337	599	5.65
(A3112-3091)(6+7)-X-8	138	337	599	5.65
(A3112-3091)(6+7)-XI-1	138	337	599	5.65
(A3112-3091)(6+7)-XI-2	138	337	599	5.65
(A3112-3091)(6+7)-XI-3	138	337	599	5.65
(A3112-3091)(6+7)-XI-4	138	337	599	5.65
(A3112-3091)(6+7)-XI-5	138	337	599	5.65
(A3112-3091)(6+7)-XI-6	138	337	599	5.65
(A3112-3091)(6+7)-XI-7	138	337	599	5.65
(A3112-3091)(6+7)-XI-8	138	337	599	5.65
(A3112-3091)(6+7)-XII-1	138	337	599	5.65
(A3112-3091)(6+7)-XII-2	138	337	599	5.65
(A3112-3091)(6+7)-XII-3	138	337	599	5.65
(A3112-3091)(6+7)-XII-4	138	337	599	5.65
(A3112-3091)(6+7)-XII-5	138	337	599	5.65
(A3112-3091)(6+7)-XII-6	138	337	599	5.65
(A3112-3091)(6+7)-XII-7	138	337	599	5.65
(A3112-3091)(6+7)-XII-8	138	337	599	5.65
(A3111-3090)1	192	470	836	4.05
(A3111-3090)2	255	623	1109	3.05
(A3111-3090)3	141	345	614	5.50
(A3111-3090)(4+5)-I-1	141	345	614	5.50
(A3111-3090)(4+5)-I-2	141	345	614	5.50
(A3111-3090)(4+5)-I-3	141	345	614	5.50
(A3111-3090)(4+5)-I-4	141	345	614	5.50
(A3111-3090)(4+5)-I-5	141	345	614	5.50
(A3111-3090)(4+5)-I-6	141	345	614	5.50
(A3111-3090)(4+5)-I-7	141	345	614	5.50
(A3111-3090)(4+5)-I-8	141	345	614	5.50
(A3111-3090)(4+5)-II-1	141	345	614	5.50
(A3111-3090)(4+5)-II-2	141	345	614	5.50
(A3111-3090)(4+5)-II-3	141	345	614	5.50
(A3111-3090)(4+5)-II-4	141	345	614	5.50
(A3111-3090)(4+5)-II-5	141	345	614	5.50
(A3111-3090)(4+5)-II-6	141	345	614	5.50
(A3111-3090)(4+5)-II-7	141	345	614	5.50
(A3111-3090)(4+5)-II-8	141	345	614	5.50
(A3111-3090)(4+5)-III-1	141	345	614	5.50
(A3111-3090)(4+5)-III-2	141	345	614	5.50
(A3111-3090)(4+5)-III-3	141	345	614	5.50
(A3111-3090)(4+5)-III-4	141	345	614	5.50
(A3111-3090)(4+5)-III-5	141	345	614	5.50
(A3111-3090)(4+5)-III-6	141	345	614	5.50
(A3111-3090)(4+5)-III-7	141	345	614	5.50
(A3111-3090)(4+5)-III-8	141	345	614	5.50
(A3111-3090)(4+5)-IV-1	141	345	614	5.50
(A3111-3090)(4+5)-IV-2	141	345	614	5.50
(A3111-3090)(4+5)-IV-3	141	345	614	5.50
(A3111-3090)(4+5)-IV-4	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3111-3090)(4+5)-IV-5	141	345	614	5.50
(A3111-3090)(4+5)-IV-6	141	345	614	5.50
(A3111-3090)(4+5)-IV-7	141	345	614	5.50
(A3111-3090)(4+5)-IV-8	141	345	614	5.50
(A3111-3090)(4+5)-V-1	141	345	614	5.50
(A3111-3090)(4+5)-V-2	141	345	614	5.50
(A3111-3090)(4+5)-V-3	141	345	614	5.50
(A3111-3090)(4+5)-V-4	141	345	614	5.50
(A3111-3090)(4+5)-V-5	141	345	614	5.50
(A3111-3090)(4+5)-V-6	141	345	614	5.50
(A3111-3090)(4+5)-V-7	141	345	614	5.50
(A3111-3090)(4+5)-V-8	141	345	614	5.50
(A3111-3090)(4+5)-VI-1	141	345	614	5.50
(A3111-3090)(4+5)-VI-2	141	345	614	5.50
(A3111-3090)(4+5)-VI-3	141	345	614	5.50
(A3111-3090)(4+5)-VI-4	141	345	614	5.50
(A3111-3090)(4+5)-VI-5	141	345	614	5.50
(A3111-3090)(4+5)-VI-6	141	345	614	5.50
(A3111-3090)(4+5)-VI-7	141	345	614	5.50
(A3111-3090)(4+5)-VI-8	141	345	614	5.50
(A3111-3090)(4+5)-VII-1	141	345	614	5.50
(A3111-3090)(4+5)-VII-2	141	345	614	5.50
(A3111-3090)(4+5)-VII-3	141	345	614	5.50
(A3111-3090)(4+5)-VII-4	141	345	614	5.50
(A3111-3090)(4+5)-VII-5	141	345	614	5.50
(A3111-3090)(4+5)-VII-6	141	345	614	5.50
(A3111-3090)(4+5)-VII-7	141	345	614	5.50
(A3111-3090)(4+5)-VII-8	141	345	614	5.50
(A3111-3090)(4+5)-VIII-1	141	345	614	5.50
(A3111-3090)(4+5)-VIII-2	141	345	614	5.50
(A3111-3090)(4+5)-VIII-3	141	345	614	5.50
(A3111-3090)(4+5)-VIII-4	141	345	614	5.50
(A3111-3090)(4+5)-VIII-5	141	345	614	5.50
(A3111-3090)(4+5)-VIII-6	141	345	614	5.50
(A3111-3090)(4+5)-VIII-7	141	345	614	5.50
(A3111-3090)(4+5)-VIII-8	141	345	614	5.50
(A3111-3090)(4+5)-IX-1	141	345	614	5.50
(A3111-3090)(4+5)-IX-2	141	345	614	5.50
(A3111-3090)(4+5)-IX-3	141	345	614	5.50
(A3111-3090)(4+5)-IX-4	141	345	614	5.50
(A3111-3090)(4+5)-IX-5	141	345	614	5.50
(A3111-3090)(4+5)-IX-6	141	345	614	5.50
(A3111-3090)(4+5)-IX-7	141	345	614	5.50
(A3111-3090)(4+5)-IX-8	141	345	614	5.50
(A3111-3090)(4+5)-X-1	141	345	614	5.50
(A3111-3090)(4+5)-X-2	141	345	614	5.50
(A3111-3090)(4+5)-X-3	141	345	614	5.50
(A3111-3090)(4+5)-X-4	141	345	614	5.50
(A3111-3090)(4+5)-X-5	141	345	614	5.50
(A3111-3090)(4+5)-X-6	141	345	614	5.50
(A3111-3090)(4+5)-X-7	141	345	614	5.50
(A3111-3090)(4+5)-X-8	141	345	614	5.50
(A3111-3090)(4+5)-XI-1	141	345	614	5.50
(A3111-3090)(4+5)-XI-2	141	345	614	5.50
(A3111-3090)(4+5)-XI-3	141	345	614	5.50
(A3111-3090)(4+5)-XI-4	141	345	614	5.50
(A3111-3090)(4+5)-XI-5	141	345	614	5.50
(A3111-3090)(4+5)-XI-6	141	345	614	5.50
(A3111-3090)(4+5)-XI-7	141	345	614	5.50
(A3111-3090)(4+5)-XI-8	141	345	614	5.50
(A3111-3090)(4+5)-XII-1	141	345	614	5.50
(A3111-3090)(4+5)-XII-2	141	345	614	5.50
(A3111-3090)(4+5)-XII-3	141	345	614	5.50
(A3111-3090)(4+5)-XII-4	141	345	614	5.50
(A3111-3090)(4+5)-XII-5	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3111-3090)(4+5)-XII-6	141	345	614	5.50
(A3111-3090)(4+5)-XII-7	141	345	614	5.50
(A3111-3090)(4+5)-XII-8	141	345	614	5.50
(A3111-3090)(6+7)-I-1	137	336	598	5.65
(A3111-3090)(6+7)-I-2	137	336	598	5.65
(A3111-3090)(6+7)-I-3	137	336	598	5.65
(A3111-3090)(6+7)-I-4	137	336	598	5.65
(A3111-3090)(6+7)-I-5	137	336	598	5.65
(A3111-3090)(6+7)-I-6	137	336	598	5.65
(A3111-3090)(6+7)-I-7	137	336	598	5.65
(A3111-3090)(6+7)-I-8	137	336	598	5.65
(A3111-3090)(6+7)-II-1	137	336	598	5.65
(A3111-3090)(6+7)-II-2	137	336	598	5.65
(A3111-3090)(6+7)-II-3	137	336	598	5.65
(A3111-3090)(6+7)-II-4	137	336	598	5.65
(A3111-3090)(6+7)-II-5	137	336	598	5.65
(A3111-3090)(6+7)-II-6	137	336	598	5.65
(A3111-3090)(6+7)-II-7	137	336	598	5.65
(A3111-3090)(6+7)-II-8	137	336	598	5.65
(A3111-3090)(6+7)-III-1	137	336	598	5.65
(A3111-3090)(6+7)-III-2	137	336	598	5.65
(A3111-3090)(6+7)-III-3	137	336	598	5.65
(A3111-3090)(6+7)-III-4	137	336	598	5.65
(A3111-3090)(6+7)-III-5	137	336	598	5.65
(A3111-3090)(6+7)-III-6	137	336	598	5.65
(A3111-3090)(6+7)-III-7	137	336	598	5.65
(A3111-3090)(6+7)-III-8	137	336	598	5.65
(A3111-3090)(6+7)-IV-1	137	336	598	5.65
(A3111-3090)(6+7)-IV-2	137	336	598	5.65
(A3111-3090)(6+7)-IV-3	137	336	598	5.65
(A3111-3090)(6+7)-IV-4	137	336	598	5.65
(A3111-3090)(6+7)-IV-5	137	336	598	5.65
(A3111-3090)(6+7)-IV-6	137	336	598	5.65
(A3111-3090)(6+7)-IV-7	137	336	598	5.65
(A3111-3090)(6+7)-IV-8	137	336	598	5.65
(A3111-3090)(6+7)-V-1	137	336	598	5.65
(A3111-3090)(6+7)-V-2	137	336	598	5.65
(A3111-3090)(6+7)-V-3	137	336	598	5.65
(A3111-3090)(6+7)-V-4	137	336	598	5.65
(A3111-3090)(6+7)-V-5	137	336	598	5.65
(A3111-3090)(6+7)-V-6	137	336	598	5.65
(A3111-3090)(6+7)-V-7	137	336	598	5.65
(A3111-3090)(6+7)-V-8	137	336	598	5.65
(A3111-3090)(6+7)-VI-1	137	336	598	5.65
(A3111-3090)(6+7)-VI-2	137	336	598	5.65
(A3111-3090)(6+7)-VI-3	137	336	598	5.65
(A3111-3090)(6+7)-VI-4	137	336	598	5.65
(A3111-3090)(6+7)-VI-5	137	336	598	5.65
(A3111-3090)(6+7)-VI-6	137	336	598	5.65
(A3111-3090)(6+7)-VI-7	137	336	598	5.65
(A3111-3090)(6+7)-VI-8	137	336	598	5.65
(A3111-3090)(6+7)-VII-1	137	336	598	5.65
(A3111-3090)(6+7)-VII-2	137	336	598	5.65
(A3111-3090)(6+7)-VII-3	137	336	598	5.65
(A3111-3090)(6+7)-VII-4	137	336	598	5.65
(A3111-3090)(6+7)-VII-5	137	336	598	5.65
(A3111-3090)(6+7)-VII-6	137	336	598	5.65
(A3111-3090)(6+7)-VII-7	137	336	598	5.65
(A3111-3090)(6+7)-VII-8	137	336	598	5.65
(A3111-3090)(6+7)-VIII-1	137	336	598	5.65
(A3111-3090)(6+7)-VIII-2	137	336	598	5.65
(A3111-3090)(6+7)-VIII-3	137	336	598	5.65
(A3111-3090)(6+7)-VIII-4	137	336	598	5.65
(A3111-3090)(6+7)-VIII-5	137	336	598	5.65
(A3111-3090)(6+7)-VIII-6	137	336	598	5.65

Cond	σ	τ	σid	SF
(A3111-3090)(6+7)-VIII-7	137	336	598	5.65
(A3111-3090)(6+7)-VIII-8	137	336	598	5.65
(A3111-3090)(6+7)-IX-1	137	336	598	5.65
(A3111-3090)(6+7)-IX-2	137	336	598	5.65
(A3111-3090)(6+7)-IX-3	137	336	598	5.65
(A3111-3090)(6+7)-IX-4	137	336	598	5.65
(A3111-3090)(6+7)-IX-5	137	336	598	5.65
(A3111-3090)(6+7)-IX-6	137	336	598	5.65
(A3111-3090)(6+7)-IX-7	137	336	598	5.65
(A3111-3090)(6+7)-IX-8	137	336	598	5.65
(A3111-3090)(6+7)-X-1	137	336	598	5.65
(A3111-3090)(6+7)-X-2	137	336	598	5.65
(A3111-3090)(6+7)-X-3	137	336	598	5.65
(A3111-3090)(6+7)-X-4	137	336	598	5.65
(A3111-3090)(6+7)-X-5	137	336	598	5.65
(A3111-3090)(6+7)-X-6	137	336	598	5.65
(A3111-3090)(6+7)-X-7	137	336	598	5.65
(A3111-3090)(6+7)-X-8	137	336	598	5.65
(A3111-3090)(6+7)-XI-1	137	336	598	5.65
(A3111-3090)(6+7)-XI-2	137	336	598	5.65
(A3111-3090)(6+7)-XI-3	137	336	598	5.65
(A3111-3090)(6+7)-XI-4	137	336	598	5.65
(A3111-3090)(6+7)-XI-5	137	336	598	5.65
(A3111-3090)(6+7)-XI-6	137	336	598	5.65
(A3111-3090)(6+7)-XI-7	137	336	598	5.65
(A3111-3090)(6+7)-XI-8	137	336	598	5.65
(A3111-3090)(6+7)-XII-1	137	336	598	5.65
(A3111-3090)(6+7)-XII-2	137	336	598	5.65
(A3111-3090)(6+7)-XII-3	137	336	598	5.65
(A3111-3090)(6+7)-XII-4	137	336	598	5.65
(A3111-3090)(6+7)-XII-5	137	336	598	5.65
(A3111-3090)(6+7)-XII-6	137	336	598	5.65
(A3111-3090)(6+7)-XII-7	137	336	598	5.65
(A3111-3090)(6+7)-XII-8	137	336	598	5.65
(A3111-3090)1	192	470	836	4.05
(A3111-3090)2	255	623	1109	3.05
(A3111-3090)3	141	345	614	5.50
(A3111-3090)(4+5)-I-1	141	345	614	5.50
(A3111-3090)(4+5)-I-2	141	345	614	5.50
(A3111-3090)(4+5)-I-3	141	345	614	5.50
(A3111-3090)(4+5)-I-4	141	345	614	5.50
(A3111-3090)(4+5)-I-5	141	345	614	5.50
(A3111-3090)(4+5)-I-6	141	345	614	5.50
(A3111-3090)(4+5)-I-7	141	345	614	5.50
(A3111-3090)(4+5)-I-8	141	345	614	5.50
(A3111-3090)(4+5)-II-1	141	345	614	5.50
(A3111-3090)(4+5)-II-2	141	345	614	5.50
(A3111-3090)(4+5)-II-3	141	345	614	5.50
(A3111-3090)(4+5)-II-4	141	345	614	5.50
(A3111-3090)(4+5)-II-5	141	345	614	5.50
(A3111-3090)(4+5)-II-6	141	345	614	5.50
(A3111-3090)(4+5)-II-7	141	345	614	5.50
(A3111-3090)(4+5)-II-8	141	345	614	5.50
(A3111-3090)(4+5)-III-1	141	345	614	5.50
(A3111-3090)(4+5)-III-2	141	345	614	5.50
(A3111-3090)(4+5)-III-3	141	345	614	5.50
(A3111-3090)(4+5)-III-4	141	345	614	5.50
(A3111-3090)(4+5)-III-5	141	345	614	5.50
(A3111-3090)(4+5)-III-6	141	345	614	5.50
(A3111-3090)(4+5)-III-7	141	345	614	5.50
(A3111-3090)(4+5)-III-8	141	345	614	5.50
(A3111-3090)(4+5)-IV-1	141	345	614	5.50
(A3111-3090)(4+5)-IV-2	141	345	614	5.50
(A3111-3090)(4+5)-IV-3	141	345	614	5.50
(A3111-3090)(4+5)-IV-4	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3111-3090)(4+5)-IV-5	141	345	614	5.50
(A3111-3090)(4+5)-IV-6	141	345	614	5.50
(A3111-3090)(4+5)-IV-7	141	345	614	5.50
(A3111-3090)(4+5)-IV-8	141	345	614	5.50
(A3111-3090)(4+5)-V-1	141	345	614	5.50
(A3111-3090)(4+5)-V-2	141	345	614	5.50
(A3111-3090)(4+5)-V-3	141	345	614	5.50
(A3111-3090)(4+5)-V-4	141	345	614	5.50
(A3111-3090)(4+5)-V-5	141	345	614	5.50
(A3111-3090)(4+5)-V-6	141	345	614	5.50
(A3111-3090)(4+5)-V-7	141	345	614	5.50
(A3111-3090)(4+5)-V-8	141	345	614	5.50
(A3111-3090)(4+5)-VI-1	141	345	614	5.50
(A3111-3090)(4+5)-VI-2	141	345	614	5.50
(A3111-3090)(4+5)-VI-3	141	345	614	5.50
(A3111-3090)(4+5)-VI-4	141	345	614	5.50
(A3111-3090)(4+5)-VI-5	141	345	614	5.50
(A3111-3090)(4+5)-VI-6	141	345	614	5.50
(A3111-3090)(4+5)-VI-7	141	345	614	5.50
(A3111-3090)(4+5)-VI-8	141	345	614	5.50
(A3111-3090)(4+5)-VII-1	141	345	614	5.50
(A3111-3090)(4+5)-VII-2	141	345	614	5.50
(A3111-3090)(4+5)-VII-3	141	345	614	5.50
(A3111-3090)(4+5)-VII-4	141	345	614	5.50
(A3111-3090)(4+5)-VII-5	141	345	614	5.50
(A3111-3090)(4+5)-VII-6	141	345	614	5.50
(A3111-3090)(4+5)-VII-7	141	345	614	5.50
(A3111-3090)(4+5)-VII-8	141	345	614	5.50
(A3111-3090)(4+5)-VIII-1	141	345	614	5.50
(A3111-3090)(4+5)-VIII-2	141	345	614	5.50
(A3111-3090)(4+5)-VIII-3	141	345	614	5.50
(A3111-3090)(4+5)-VIII-4	141	345	614	5.50
(A3111-3090)(4+5)-VIII-5	141	345	614	5.50
(A3111-3090)(4+5)-VIII-6	141	345	614	5.50
(A3111-3090)(4+5)-VIII-7	141	345	614	5.50
(A3111-3090)(4+5)-VIII-8	141	345	614	5.50
(A3111-3090)(4+5)-IX-1	141	345	614	5.50
(A3111-3090)(4+5)-IX-2	141	345	614	5.50
(A3111-3090)(4+5)-IX-3	141	345	614	5.50
(A3111-3090)(4+5)-IX-4	141	345	614	5.50
(A3111-3090)(4+5)-IX-5	141	345	614	5.50
(A3111-3090)(4+5)-IX-6	141	345	614	5.50
(A3111-3090)(4+5)-IX-7	141	345	614	5.50
(A3111-3090)(4+5)-IX-8	141	345	614	5.50
(A3111-3090)(4+5)-X-1	141	345	614	5.50
(A3111-3090)(4+5)-X-2	141	345	614	5.50
(A3111-3090)(4+5)-X-3	141	345	614	5.50
(A3111-3090)(4+5)-X-4	141	345	614	5.50
(A3111-3090)(4+5)-X-5	141	345	614	5.50
(A3111-3090)(4+5)-X-6	141	345	614	5.50
(A3111-3090)(4+5)-X-7	141	345	614	5.50
(A3111-3090)(4+5)-X-8	141	345	614	5.50
(A3111-3090)(4+5)-XI-1	141	345	614	5.50
(A3111-3090)(4+5)-XI-2	141	345	614	5.50
(A3111-3090)(4+5)-XI-3	141	345	614	5.50
(A3111-3090)(4+5)-XI-4	141	345	614	5.50
(A3111-3090)(4+5)-XI-5	141	345	614	5.50
(A3111-3090)(4+5)-XI-6	141	345	614	5.50
(A3111-3090)(4+5)-XI-7	141	345	614	5.50
(A3111-3090)(4+5)-XI-8	141	345	614	5.50
(A3111-3090)(4+5)-XII-1	141	345	614	5.50
(A3111-3090)(4+5)-XII-2	141	345	614	5.50
(A3111-3090)(4+5)-XII-3	141	345	614	5.50
(A3111-3090)(4+5)-XII-4	141	345	614	5.50
(A3111-3090)(4+5)-XII-5	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3111-3090)(4+5)-XII-6	141	345	614	5.50
(A3111-3090)(4+5)-XII-7	141	345	614	5.50
(A3111-3090)(4+5)-XII-8	141	345	614	5.50
(A3111-3090)(6+7)-I-1	137	336	598	5.65
(A3111-3090)(6+7)-I-2	137	336	598	5.65
(A3111-3090)(6+7)-I-3	137	336	598	5.65
(A3111-3090)(6+7)-I-4	137	336	598	5.65
(A3111-3090)(6+7)-I-5	137	336	598	5.65
(A3111-3090)(6+7)-I-6	137	336	598	5.65
(A3111-3090)(6+7)-I-7	137	336	598	5.65
(A3111-3090)(6+7)-I-8	137	336	598	5.65
(A3111-3090)(6+7)-II-1	137	336	598	5.65
(A3111-3090)(6+7)-II-2	137	336	598	5.65
(A3111-3090)(6+7)-II-3	137	336	598	5.65
(A3111-3090)(6+7)-II-4	137	336	598	5.65
(A3111-3090)(6+7)-II-5	137	336	598	5.65
(A3111-3090)(6+7)-II-6	137	336	598	5.65
(A3111-3090)(6+7)-II-7	137	336	598	5.65
(A3111-3090)(6+7)-II-8	137	336	598	5.65
(A3111-3090)(6+7)-III-1	137	336	598	5.65
(A3111-3090)(6+7)-III-2	137	336	598	5.65
(A3111-3090)(6+7)-III-3	137	336	598	5.65
(A3111-3090)(6+7)-III-4	137	336	598	5.65
(A3111-3090)(6+7)-III-5	137	336	598	5.65
(A3111-3090)(6+7)-III-6	137	336	598	5.65
(A3111-3090)(6+7)-III-7	137	336	598	5.65
(A3111-3090)(6+7)-III-8	137	336	598	5.65
(A3111-3090)(6+7)-IV-1	137	336	598	5.65
(A3111-3090)(6+7)-IV-2	137	336	598	5.65
(A3111-3090)(6+7)-IV-3	137	336	598	5.65
(A3111-3090)(6+7)-IV-4	137	336	598	5.65
(A3111-3090)(6+7)-IV-5	137	336	598	5.65
(A3111-3090)(6+7)-IV-6	137	336	598	5.65
(A3111-3090)(6+7)-IV-7	137	336	598	5.65
(A3111-3090)(6+7)-IV-8	137	336	598	5.65
(A3111-3090)(6+7)-V-1	137	336	598	5.65
(A3111-3090)(6+7)-V-2	137	336	598	5.65
(A3111-3090)(6+7)-V-3	137	336	598	5.65
(A3111-3090)(6+7)-V-4	137	336	598	5.65
(A3111-3090)(6+7)-V-5	137	336	598	5.65
(A3111-3090)(6+7)-V-6	137	336	598	5.65
(A3111-3090)(6+7)-V-7	137	336	598	5.65
(A3111-3090)(6+7)-V-8	137	336	598	5.65
(A3111-3090)(6+7)-VI-1	137	336	598	5.65
(A3111-3090)(6+7)-VI-2	137	336	598	5.65
(A3111-3090)(6+7)-VI-3	137	336	598	5.65
(A3111-3090)(6+7)-VI-4	137	336	598	5.65
(A3111-3090)(6+7)-VI-5	137	336	598	5.65
(A3111-3090)(6+7)-VI-6	137	336	598	5.65
(A3111-3090)(6+7)-VI-7	137	336	598	5.65
(A3111-3090)(6+7)-VI-8	137	336	598	5.65
(A3111-3090)(6+7)-VII-1	137	336	598	5.65
(A3111-3090)(6+7)-VII-2	137	336	598	5.65
(A3111-3090)(6+7)-VII-3	137	336	598	5.65
(A3111-3090)(6+7)-VII-4	137	336	598	5.65
(A3111-3090)(6+7)-VII-5	137	336	598	5.65
(A3111-3090)(6+7)-VII-6	137	336	598	5.65
(A3111-3090)(6+7)-VII-7	137	336	598	5.65
(A3111-3090)(6+7)-VII-8	137	336	598	5.65
(A3111-3090)(6+7)-VIII-1	137	336	598	5.65
(A3111-3090)(6+7)-VIII-2	137	336	598	5.65
(A3111-3090)(6+7)-VIII-3	137	336	598	5.65
(A3111-3090)(6+7)-VIII-4	137	336	598	5.65
(A3111-3090)(6+7)-VIII-5	137	336	598	5.65
(A3111-3090)(6+7)-VIII-6	137	336	598	5.65

Cond	σ	τ	σid	SF
(A3111-3090)(6+7)-VIII-7	137	336	598	5.65
(A3111-3090)(6+7)-VIII-8	137	336	598	5.65
(A3111-3090)(6+7)-IX-1	137	336	598	5.65
(A3111-3090)(6+7)-IX-2	137	336	598	5.65
(A3111-3090)(6+7)-IX-3	137	336	598	5.65
(A3111-3090)(6+7)-IX-4	137	336	598	5.65
(A3111-3090)(6+7)-IX-5	137	336	598	5.65
(A3111-3090)(6+7)-IX-6	137	336	598	5.65
(A3111-3090)(6+7)-IX-7	137	336	598	5.65
(A3111-3090)(6+7)-IX-8	137	336	598	5.65
(A3111-3090)(6+7)-X-1	137	336	598	5.65
(A3111-3090)(6+7)-X-2	137	336	598	5.65
(A3111-3090)(6+7)-X-3	137	336	598	5.65
(A3111-3090)(6+7)-X-4	137	336	598	5.65
(A3111-3090)(6+7)-X-5	137	336	598	5.65
(A3111-3090)(6+7)-X-6	137	336	598	5.65
(A3111-3090)(6+7)-X-7	137	336	598	5.65
(A3111-3090)(6+7)-X-8	137	336	598	5.65
(A3111-3090)(6+7)-XI-1	137	336	598	5.65
(A3111-3090)(6+7)-XI-2	137	336	598	5.65
(A3111-3090)(6+7)-XI-3	137	336	598	5.65
(A3111-3090)(6+7)-XI-4	137	336	598	5.65
(A3111-3090)(6+7)-XI-5	137	336	598	5.65
(A3111-3090)(6+7)-XI-6	137	336	598	5.65
(A3111-3090)(6+7)-XI-7	137	336	598	5.65
(A3111-3090)(6+7)-XI-8	137	336	598	5.65
(A3111-3090)(6+7)-XII-1	137	336	598	5.65
(A3111-3090)(6+7)-XII-2	137	336	598	5.65
(A3111-3090)(6+7)-XII-3	137	336	598	5.65
(A3111-3090)(6+7)-XII-4	137	336	598	5.65
(A3111-3090)(6+7)-XII-5	137	336	598	5.65
(A3111-3090)(6+7)-XII-6	137	336	598	5.65
(A3111-3090)(6+7)-XII-7	137	336	598	5.65
(A3111-3090)(6+7)-XII-8	137	336	598	5.65
(A3130-3089)1	192	470	836	4.05
(A3130-3089)2	255	623	1109	3.05
(A3130-3089)3	141	345	614	5.50
(A3130-3089)(4+5)-I-1	141	345	614	5.50
(A3130-3089)(4+5)-I-2	141	345	614	5.50
(A3130-3089)(4+5)-I-3	141	345	614	5.50
(A3130-3089)(4+5)-I-4	141	345	614	5.50
(A3130-3089)(4+5)-I-5	141	345	614	5.50
(A3130-3089)(4+5)-I-6	141	345	614	5.50
(A3130-3089)(4+5)-I-7	141	345	614	5.50
(A3130-3089)(4+5)-I-8	141	345	614	5.50
(A3130-3089)(4+5)-II-1	141	345	614	5.50
(A3130-3089)(4+5)-II-2	141	345	614	5.50
(A3130-3089)(4+5)-II-3	141	345	614	5.50
(A3130-3089)(4+5)-II-4	141	345	614	5.50
(A3130-3089)(4+5)-II-5	141	345	614	5.50
(A3130-3089)(4+5)-II-6	141	345	614	5.50
(A3130-3089)(4+5)-II-7	141	345	614	5.50
(A3130-3089)(4+5)-II-8	141	345	614	5.50
(A3130-3089)(4+5)-III-1	141	345	614	5.50
(A3130-3089)(4+5)-III-2	141	345	614	5.50
(A3130-3089)(4+5)-III-3	141	345	614	5.50
(A3130-3089)(4+5)-III-4	141	345	614	5.50
(A3130-3089)(4+5)-III-5	141	345	614	5.50
(A3130-3089)(4+5)-III-6	141	345	614	5.50
(A3130-3089)(4+5)-III-7	141	345	614	5.50
(A3130-3089)(4+5)-III-8	141	345	614	5.50
(A3130-3089)(4+5)-IV-1	141	345	614	5.50
(A3130-3089)(4+5)-IV-2	141	345	614	5.50
(A3130-3089)(4+5)-IV-3	141	345	614	5.50
(A3130-3089)(4+5)-IV-4	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3130-3089)(4+5)-IV-5	141	345	614	5.50
(A3130-3089)(4+5)-IV-6	141	345	614	5.50
(A3130-3089)(4+5)-IV-7	141	345	614	5.50
(A3130-3089)(4+5)-IV-8	141	345	614	5.50
(A3130-3089)(4+5)-V-1	141	345	614	5.50
(A3130-3089)(4+5)-V-2	141	345	614	5.50
(A3130-3089)(4+5)-V-3	141	345	614	5.50
(A3130-3089)(4+5)-V-4	141	345	614	5.50
(A3130-3089)(4+5)-V-5	141	345	614	5.50
(A3130-3089)(4+5)-V-6	141	345	614	5.50
(A3130-3089)(4+5)-V-7	141	345	614	5.50
(A3130-3089)(4+5)-V-8	141	345	614	5.50
(A3130-3089)(4+5)-VI-1	141	345	614	5.50
(A3130-3089)(4+5)-VI-2	141	345	614	5.50
(A3130-3089)(4+5)-VI-3	141	345	614	5.50
(A3130-3089)(4+5)-VI-4	141	345	614	5.50
(A3130-3089)(4+5)-VI-5	141	345	614	5.50
(A3130-3089)(4+5)-VI-6	141	345	614	5.50
(A3130-3089)(4+5)-VI-7	141	345	614	5.50
(A3130-3089)(4+5)-VI-8	141	345	614	5.50
(A3130-3089)(4+5)-VII-1	141	345	614	5.50
(A3130-3089)(4+5)-VII-2	141	345	614	5.50
(A3130-3089)(4+5)-VII-3	141	345	614	5.50
(A3130-3089)(4+5)-VII-4	141	345	614	5.50
(A3130-3089)(4+5)-VII-5	141	345	614	5.50
(A3130-3089)(4+5)-VII-6	141	345	614	5.50
(A3130-3089)(4+5)-VII-7	141	345	614	5.50
(A3130-3089)(4+5)-VII-8	141	345	614	5.50
(A3130-3089)(4+5)-VIII-1	141	345	614	5.50
(A3130-3089)(4+5)-VIII-2	141	345	614	5.50
(A3130-3089)(4+5)-VIII-3	141	345	614	5.50
(A3130-3089)(4+5)-VIII-4	141	345	614	5.50
(A3130-3089)(4+5)-VIII-5	141	345	614	5.50
(A3130-3089)(4+5)-VIII-6	141	345	614	5.50
(A3130-3089)(4+5)-VIII-7	141	345	614	5.50
(A3130-3089)(4+5)-VIII-8	141	345	614	5.50
(A3130-3089)(4+5)-IX-1	141	345	614	5.50
(A3130-3089)(4+5)-IX-2	141	345	614	5.50
(A3130-3089)(4+5)-IX-3	141	345	614	5.50
(A3130-3089)(4+5)-IX-4	141	345	614	5.50
(A3130-3089)(4+5)-IX-5	141	345	614	5.50
(A3130-3089)(4+5)-IX-6	141	345	614	5.50
(A3130-3089)(4+5)-IX-7	141	345	614	5.50
(A3130-3089)(4+5)-IX-8	141	345	614	5.50
(A3130-3089)(4+5)-X-1	141	345	614	5.50
(A3130-3089)(4+5)-X-2	141	345	614	5.50
(A3130-3089)(4+5)-X-3	141	345	614	5.50
(A3130-3089)(4+5)-X-4	141	345	614	5.50
(A3130-3089)(4+5)-X-5	141	345	614	5.50
(A3130-3089)(4+5)-X-6	141	345	614	5.50
(A3130-3089)(4+5)-X-7	141	345	614	5.50
(A3130-3089)(4+5)-X-8	141	345	614	5.50
(A3130-3089)(4+5)-XI-1	141	345	614	5.50
(A3130-3089)(4+5)-XI-2	141	345	614	5.50
(A3130-3089)(4+5)-XI-3	141	345	614	5.50
(A3130-3089)(4+5)-XI-4	141	345	614	5.50
(A3130-3089)(4+5)-XI-5	141	345	614	5.50
(A3130-3089)(4+5)-XI-6	141	345	614	5.50
(A3130-3089)(4+5)-XI-7	141	345	614	5.50
(A3130-3089)(4+5)-XI-8	141	345	614	5.50
(A3130-3089)(4+5)-XII-1	141	345	614	5.50
(A3130-3089)(4+5)-XII-2	141	345	614	5.50
(A3130-3089)(4+5)-XII-3	141	345	614	5.50
(A3130-3089)(4+5)-XII-4	141	345	614	5.50
(A3130-3089)(4+5)-XII-5	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3130-3089)(4+5)-XII-6	141	345	614	5.50
(A3130-3089)(4+5)-XII-7	141	345	614	5.50
(A3130-3089)(4+5)-XII-8	141	345	614	5.50
(A3130-3089)(6+7)-I-1	137	336	598	5.65
(A3130-3089)(6+7)-I-2	137	336	598	5.65
(A3130-3089)(6+7)-I-3	137	336	598	5.65
(A3130-3089)(6+7)-I-4	137	336	598	5.65
(A3130-3089)(6+7)-I-5	137	336	598	5.65
(A3130-3089)(6+7)-I-6	137	336	598	5.65
(A3130-3089)(6+7)-I-7	137	336	598	5.65
(A3130-3089)(6+7)-I-8	137	336	598	5.65
(A3130-3089)(6+7)-II-1	137	336	598	5.65
(A3130-3089)(6+7)-II-2	137	336	598	5.65
(A3130-3089)(6+7)-II-3	137	336	598	5.65
(A3130-3089)(6+7)-II-4	137	336	598	5.65
(A3130-3089)(6+7)-II-5	137	336	598	5.65
(A3130-3089)(6+7)-II-6	137	336	598	5.65
(A3130-3089)(6+7)-II-7	137	336	598	5.65
(A3130-3089)(6+7)-II-8	137	336	598	5.65
(A3130-3089)(6+7)-III-1	137	336	598	5.65
(A3130-3089)(6+7)-III-2	137	336	598	5.65
(A3130-3089)(6+7)-III-3	137	336	598	5.65
(A3130-3089)(6+7)-III-4	137	336	598	5.65
(A3130-3089)(6+7)-III-5	137	336	598	5.65
(A3130-3089)(6+7)-III-6	137	336	598	5.65
(A3130-3089)(6+7)-III-7	137	336	598	5.65
(A3130-3089)(6+7)-III-8	137	336	598	5.65
(A3130-3089)(6+7)-IV-1	137	336	598	5.65
(A3130-3089)(6+7)-IV-2	137	336	598	5.65
(A3130-3089)(6+7)-IV-3	137	336	598	5.65
(A3130-3089)(6+7)-IV-4	137	336	598	5.65
(A3130-3089)(6+7)-IV-5	137	336	598	5.65
(A3130-3089)(6+7)-IV-6	137	336	598	5.65
(A3130-3089)(6+7)-IV-7	137	336	598	5.65
(A3130-3089)(6+7)-IV-8	137	336	598	5.65
(A3130-3089)(6+7)-V-1	137	336	598	5.65
(A3130-3089)(6+7)-V-2	137	336	598	5.65
(A3130-3089)(6+7)-V-3	137	336	598	5.65
(A3130-3089)(6+7)-V-4	137	336	598	5.65
(A3130-3089)(6+7)-V-5	137	336	598	5.65
(A3130-3089)(6+7)-V-6	137	336	598	5.65
(A3130-3089)(6+7)-V-7	137	336	598	5.65
(A3130-3089)(6+7)-V-8	137	336	598	5.65
(A3130-3089)(6+7)-VI-1	137	336	598	5.65
(A3130-3089)(6+7)-VI-2	137	336	598	5.65
(A3130-3089)(6+7)-VI-3	137	336	598	5.65
(A3130-3089)(6+7)-VI-4	137	336	598	5.65
(A3130-3089)(6+7)-VI-5	137	336	598	5.65
(A3130-3089)(6+7)-VI-6	137	336	598	5.65
(A3130-3089)(6+7)-VI-7	137	336	598	5.65
(A3130-3089)(6+7)-VI-8	137	336	598	5.65
(A3130-3089)(6+7)-VII-1	137	336	598	5.65
(A3130-3089)(6+7)-VII-2	137	336	598	5.65
(A3130-3089)(6+7)-VII-3	137	336	598	5.65
(A3130-3089)(6+7)-VII-4	137	336	598	5.65
(A3130-3089)(6+7)-VII-5	137	336	598	5.65
(A3130-3089)(6+7)-VII-6	137	336	598	5.65
(A3130-3089)(6+7)-VII-7	137	336	598	5.65
(A3130-3089)(6+7)-VII-8	137	336	598	5.65
(A3130-3089)(6+7)-VIII-1	137	336	598	5.65
(A3130-3089)(6+7)-VIII-2	137	336	598	5.65
(A3130-3089)(6+7)-VIII-3	137	336	598	5.65
(A3130-3089)(6+7)-VIII-4	137	336	598	5.65
(A3130-3089)(6+7)-VIII-5	137	336	598	5.65
(A3130-3089)(6+7)-VIII-6	137	336	598	5.65

Cond	σ	τ	σid	SF
(A3130-3089)(6+7)-VIII-7	137	336	598	5.65
(A3130-3089)(6+7)-VIII-8	137	336	598	5.65
(A3130-3089)(6+7)-IX-1	137	336	598	5.65
(A3130-3089)(6+7)-IX-2	137	336	598	5.65
(A3130-3089)(6+7)-IX-3	137	336	598	5.65
(A3130-3089)(6+7)-IX-4	137	336	598	5.65
(A3130-3089)(6+7)-IX-5	137	336	598	5.65
(A3130-3089)(6+7)-IX-6	137	336	598	5.65
(A3130-3089)(6+7)-IX-7	137	336	598	5.65
(A3130-3089)(6+7)-IX-8	137	336	598	5.65
(A3130-3089)(6+7)-X-1	137	336	598	5.65
(A3130-3089)(6+7)-X-2	137	336	598	5.65
(A3130-3089)(6+7)-X-3	137	336	598	5.65
(A3130-3089)(6+7)-X-4	137	336	598	5.65
(A3130-3089)(6+7)-X-5	137	336	598	5.65
(A3130-3089)(6+7)-X-6	137	336	598	5.65
(A3130-3089)(6+7)-X-7	137	336	598	5.65
(A3130-3089)(6+7)-X-8	137	336	598	5.65
(A3130-3089)(6+7)-XI-1	137	336	598	5.65
(A3130-3089)(6+7)-XI-2	137	336	598	5.65
(A3130-3089)(6+7)-XI-3	137	336	598	5.65
(A3130-3089)(6+7)-XI-4	137	336	598	5.65
(A3130-3089)(6+7)-XI-5	137	336	598	5.65
(A3130-3089)(6+7)-XI-6	137	336	598	5.65
(A3130-3089)(6+7)-XI-7	137	336	598	5.65
(A3130-3089)(6+7)-XI-8	137	336	598	5.65
(A3130-3089)(6+7)-XII-1	137	336	598	5.65
(A3130-3089)(6+7)-XII-2	137	336	598	5.65
(A3130-3089)(6+7)-XII-3	137	336	598	5.65
(A3130-3089)(6+7)-XII-4	137	336	598	5.65
(A3130-3089)(6+7)-XII-5	137	336	598	5.65
(A3130-3089)(6+7)-XII-6	137	336	598	5.65
(A3130-3089)(6+7)-XII-7	137	336	598	5.65
(A3130-3089)(6+7)-XII-8	137	336	598	5.65
(A3130-3089)1	190	464	825	4.10
(A3130-3089)2	252	617	1099	3.08
(A3130-3089)3	139	341	606	5.57
(A3130-3089)(4+5)-I-1	139	341	606	5.57
(A3130-3089)(4+5)-I-2	139	341	606	5.57
(A3130-3089)(4+5)-I-3	139	341	606	5.57
(A3130-3089)(4+5)-I-4	139	341	606	5.57
(A3130-3089)(4+5)-I-5	139	341	606	5.57
(A3130-3089)(4+5)-I-6	139	341	606	5.57
(A3130-3089)(4+5)-I-7	139	341	606	5.57
(A3130-3089)(4+5)-I-8	139	341	606	5.57
(A3130-3089)(4+5)-II-1	139	341	606	5.57
(A3130-3089)(4+5)-II-2	139	341	606	5.57
(A3130-3089)(4+5)-II-3	139	341	606	5.57
(A3130-3089)(4+5)-II-4	139	341	606	5.57
(A3130-3089)(4+5)-II-5	139	341	606	5.57
(A3130-3089)(4+5)-II-6	139	341	606	5.57
(A3130-3089)(4+5)-II-7	139	341	606	5.57
(A3130-3089)(4+5)-II-8	139	341	606	5.57
(A3130-3089)(4+5)-III-1	139	341	606	5.57
(A3130-3089)(4+5)-III-2	139	341	606	5.57
(A3130-3089)(4+5)-III-3	139	341	606	5.57
(A3130-3089)(4+5)-III-4	139	341	606	5.57
(A3130-3089)(4+5)-III-5	139	341	606	5.57
(A3130-3089)(4+5)-III-6	139	341	606	5.57
(A3130-3089)(4+5)-III-7	139	341	606	5.57
(A3130-3089)(4+5)-III-8	139	341	606	5.57
(A3130-3089)(4+5)-IV-1	139	341	606	5.57
(A3130-3089)(4+5)-IV-2	139	341	606	5.57
(A3130-3089)(4+5)-IV-3	139	341	606	5.57
(A3130-3089)(4+5)-IV-4	139	341	606	5.57

Cond	σ	τ	σid	SF
(A3130-3089)(4+5)-IV-5	139	341	606	5.57
(A3130-3089)(4+5)-IV-6	139	341	606	5.57
(A3130-3089)(4+5)-IV-7	139	341	606	5.57
(A3130-3089)(4+5)-IV-8	139	341	606	5.57
(A3130-3089)(4+5)-V-1	139	341	606	5.57
(A3130-3089)(4+5)-V-2	139	341	606	5.57
(A3130-3089)(4+5)-V-3	139	341	606	5.57
(A3130-3089)(4+5)-V-4	139	341	606	5.57
(A3130-3089)(4+5)-V-5	139	341	606	5.57
(A3130-3089)(4+5)-V-6	139	341	606	5.57
(A3130-3089)(4+5)-V-7	139	341	606	5.57
(A3130-3089)(4+5)-V-8	139	341	606	5.57
(A3130-3089)(4+5)-VI-1	139	341	606	5.57
(A3130-3089)(4+5)-VI-2	139	341	606	5.57
(A3130-3089)(4+5)-VI-3	139	341	606	5.57
(A3130-3089)(4+5)-VI-4	139	341	606	5.57
(A3130-3089)(4+5)-VI-5	139	341	606	5.57
(A3130-3089)(4+5)-VI-6	139	341	606	5.57
(A3130-3089)(4+5)-VI-7	139	341	606	5.57
(A3130-3089)(4+5)-VI-8	139	341	606	5.57
(A3130-3089)(4+5)-VII-1	139	341	606	5.57
(A3130-3089)(4+5)-VII-2	139	341	606	5.57
(A3130-3089)(4+5)-VII-3	139	341	606	5.57
(A3130-3089)(4+5)-VII-4	139	341	606	5.57
(A3130-3089)(4+5)-VII-5	139	341	606	5.57
(A3130-3089)(4+5)-VII-6	139	341	606	5.57
(A3130-3089)(4+5)-VII-7	139	341	606	5.57
(A3130-3089)(4+5)-VII-8	139	341	606	5.57
(A3130-3089)(4+5)-VIII-1	139	341	606	5.57
(A3130-3089)(4+5)-VIII-2	139	341	606	5.57
(A3130-3089)(4+5)-VIII-3	139	341	606	5.57
(A3130-3089)(4+5)-VIII-4	139	341	606	5.57
(A3130-3089)(4+5)-VIII-5	139	341	606	5.57
(A3130-3089)(4+5)-VIII-6	139	341	606	5.57
(A3130-3089)(4+5)-VIII-7	139	341	606	5.57
(A3130-3089)(4+5)-VIII-8	139	341	606	5.57
(A3130-3089)(4+5)-IX-1	139	341	606	5.57
(A3130-3089)(4+5)-IX-2	139	341	606	5.57
(A3130-3089)(4+5)-IX-3	139	341	606	5.57
(A3130-3089)(4+5)-IX-4	139	341	606	5.57
(A3130-3089)(4+5)-IX-5	139	341	606	5.57
(A3130-3089)(4+5)-IX-6	139	341	606	5.57
(A3130-3089)(4+5)-IX-7	139	341	606	5.57
(A3130-3089)(4+5)-IX-8	139	341	606	5.57
(A3130-3089)(4+5)-X-1	139	341	606	5.57
(A3130-3089)(4+5)-X-2	139	341	606	5.57
(A3130-3089)(4+5)-X-3	139	341	606	5.57
(A3130-3089)(4+5)-X-4	139	341	606	5.57
(A3130-3089)(4+5)-X-5	139	341	606	5.57
(A3130-3089)(4+5)-X-6	139	341	606	5.57
(A3130-3089)(4+5)-X-7	139	341	606	5.57
(A3130-3089)(4+5)-X-8	139	341	606	5.57
(A3130-3089)(4+5)-XI-1	139	341	606	5.57
(A3130-3089)(4+5)-XI-2	139	341	606	5.57
(A3130-3089)(4+5)-XI-3	139	341	606	5.57
(A3130-3089)(4+5)-XI-4	139	341	606	5.57
(A3130-3089)(4+5)-XI-5	139	341	606	5.57
(A3130-3089)(4+5)-XI-6	139	341	606	5.57
(A3130-3089)(4+5)-XI-7	139	341	606	5.57
(A3130-3089)(4+5)-XI-8	139	341	606	5.57
(A3130-3089)(4+5)-XII-1	139	341	606	5.57
(A3130-3089)(4+5)-XII-2	139	341	606	5.57
(A3130-3089)(4+5)-XII-3	139	341	606	5.57
(A3130-3089)(4+5)-XII-4	139	341	606	5.57
(A3130-3089)(4+5)-XII-5	139	341	606	5.57

Cond	σ	τ	σid	SF
(A3130-3089)(4+5)-XII-6	139	341	606	5.57
(A3130-3089)(4+5)-XII-7	139	341	606	5.57
(A3130-3089)(4+5)-XII-8	139	341	606	5.57
(A3130-3089)(6+7)-I-1	136	332	590	5.73
(A3130-3089)(6+7)-I-2	136	332	590	5.73
(A3130-3089)(6+7)-I-3	136	332	590	5.73
(A3130-3089)(6+7)-I-4	136	332	590	5.73
(A3130-3089)(6+7)-I-5	136	332	590	5.73
(A3130-3089)(6+7)-I-6	136	332	590	5.73
(A3130-3089)(6+7)-I-7	136	332	590	5.73
(A3130-3089)(6+7)-I-8	136	332	590	5.73
(A3130-3089)(6+7)-II-1	136	332	590	5.73
(A3130-3089)(6+7)-II-2	136	332	590	5.73
(A3130-3089)(6+7)-II-3	136	332	590	5.73
(A3130-3089)(6+7)-II-4	136	332	590	5.73
(A3130-3089)(6+7)-II-5	136	332	590	5.73
(A3130-3089)(6+7)-II-6	136	332	590	5.73
(A3130-3089)(6+7)-II-7	136	332	590	5.73
(A3130-3089)(6+7)-II-8	136	332	590	5.73
(A3130-3089)(6+7)-III-1	136	332	590	5.73
(A3130-3089)(6+7)-III-2	136	332	590	5.73
(A3130-3089)(6+7)-III-3	136	332	590	5.73
(A3130-3089)(6+7)-III-4	136	332	590	5.73
(A3130-3089)(6+7)-III-5	136	332	590	5.73
(A3130-3089)(6+7)-III-6	136	332	590	5.73
(A3130-3089)(6+7)-III-7	136	332	590	5.73
(A3130-3089)(6+7)-III-8	136	332	590	5.73
(A3130-3089)(6+7)-IV-1	136	332	590	5.73
(A3130-3089)(6+7)-IV-2	136	332	590	5.73
(A3130-3089)(6+7)-IV-3	136	332	590	5.73
(A3130-3089)(6+7)-IV-4	136	332	590	5.73
(A3130-3089)(6+7)-IV-5	136	332	590	5.73
(A3130-3089)(6+7)-IV-6	136	332	590	5.73
(A3130-3089)(6+7)-IV-7	136	332	590	5.73
(A3130-3089)(6+7)-IV-8	136	332	590	5.73
(A3130-3089)(6+7)-V-1	136	332	590	5.73
(A3130-3089)(6+7)-V-2	136	332	590	5.73
(A3130-3089)(6+7)-V-3	136	332	590	5.73
(A3130-3089)(6+7)-V-4	136	332	590	5.73
(A3130-3089)(6+7)-V-5	136	332	590	5.73
(A3130-3089)(6+7)-V-6	136	332	590	5.73
(A3130-3089)(6+7)-V-7	136	332	590	5.73
(A3130-3089)(6+7)-V-8	136	332	590	5.73
(A3130-3089)(6+7)-VI-1	136	332	590	5.73
(A3130-3089)(6+7)-VI-2	136	332	590	5.73
(A3130-3089)(6+7)-VI-3	136	332	590	5.73
(A3130-3089)(6+7)-VI-4	136	332	590	5.73
(A3130-3089)(6+7)-VI-5	136	332	590	5.73
(A3130-3089)(6+7)-VI-6	136	332	590	5.73
(A3130-3089)(6+7)-VI-7	136	332	590	5.73
(A3130-3089)(6+7)-VI-8	136	332	590	5.73
(A3130-3089)(6+7)-VII-1	136	332	590	5.73
(A3130-3089)(6+7)-VII-2	136	332	590	5.73
(A3130-3089)(6+7)-VII-3	136	332	590	5.73
(A3130-3089)(6+7)-VII-4	136	332	590	5.73
(A3130-3089)(6+7)-VII-5	136	332	590	5.73
(A3130-3089)(6+7)-VII-6	136	332	590	5.73
(A3130-3089)(6+7)-VII-7	136	332	590	5.73
(A3130-3089)(6+7)-VII-8	136	332	590	5.73
(A3130-3089)(6+7)-VIII-1	136	332	590	5.73
(A3130-3089)(6+7)-VIII-2	136	332	590	5.73
(A3130-3089)(6+7)-VIII-3	136	332	590	5.73
(A3130-3089)(6+7)-VIII-4	136	332	590	5.73
(A3130-3089)(6+7)-VIII-5	136	332	590	5.73
(A3130-3089)(6+7)-VIII-6	136	332	590	5.73

Cond	σ	τ	σid	SF
(A3130-3089)(6+7)-VIII-7	136	332	590	5.73
(A3130-3089)(6+7)-VIII-8	136	332	590	5.73
(A3130-3089)(6+7)-IX-1	136	332	590	5.73
(A3130-3089)(6+7)-IX-2	136	332	590	5.73
(A3130-3089)(6+7)-IX-3	136	332	590	5.73
(A3130-3089)(6+7)-IX-4	136	332	590	5.73
(A3130-3089)(6+7)-IX-5	136	332	590	5.73
(A3130-3089)(6+7)-IX-6	136	332	590	5.73
(A3130-3089)(6+7)-IX-7	136	332	590	5.73
(A3130-3089)(6+7)-IX-8	136	332	590	5.73
(A3130-3089)(6+7)-X-1	136	332	590	5.73
(A3130-3089)(6+7)-X-2	136	332	590	5.73
(A3130-3089)(6+7)-X-3	136	332	590	5.73
(A3130-3089)(6+7)-X-4	136	332	590	5.73
(A3130-3089)(6+7)-X-5	136	332	590	5.73
(A3130-3089)(6+7)-X-6	136	332	590	5.73
(A3130-3089)(6+7)-X-7	136	332	590	5.73
(A3130-3089)(6+7)-X-8	136	332	590	5.73
(A3130-3089)(6+7)-XI-1	136	332	590	5.73
(A3130-3089)(6+7)-XI-2	136	332	590	5.73
(A3130-3089)(6+7)-XI-3	136	332	590	5.73
(A3130-3089)(6+7)-XI-4	136	332	590	5.73
(A3130-3089)(6+7)-XI-5	136	332	590	5.73
(A3130-3089)(6+7)-XI-6	136	332	590	5.73
(A3130-3089)(6+7)-XI-7	136	332	590	5.73
(A3130-3089)(6+7)-XI-8	136	332	590	5.73
(A3130-3089)(6+7)-XII-1	136	332	590	5.73
(A3130-3089)(6+7)-XII-2	136	332	590	5.73
(A3130-3089)(6+7)-XII-3	136	332	590	5.73
(A3130-3089)(6+7)-XII-4	136	332	590	5.73
(A3130-3089)(6+7)-XII-5	136	332	590	5.73
(A3130-3089)(6+7)-XII-6	136	332	590	5.73
(A3130-3089)(6+7)-XII-7	136	332	590	5.73
(A3130-3089)(6+7)-XII-8	136	332	590	5.73
(A3129-3088)1	192	470	837	4.04
(A3129-3088)2	255	624	1110	3.05
(A3129-3088)3	141	346	615	5.50
(A3129-3088)(4+5)-I-1	141	346	615	5.50
(A3129-3088)(4+5)-I-2	141	346	615	5.50
(A3129-3088)(4+5)-I-3	141	346	615	5.50
(A3129-3088)(4+5)-I-4	141	346	615	5.50
(A3129-3088)(4+5)-I-5	141	346	615	5.50
(A3129-3088)(4+5)-I-6	141	346	615	5.50
(A3129-3088)(4+5)-I-7	141	346	615	5.50
(A3129-3088)(4+5)-I-8	141	346	615	5.50
(A3129-3088)(4+5)-II-1	141	346	615	5.50
(A3129-3088)(4+5)-II-2	141	346	615	5.50
(A3129-3088)(4+5)-II-3	141	346	615	5.50
(A3129-3088)(4+5)-II-4	141	346	615	5.50
(A3129-3088)(4+5)-II-5	141	346	615	5.50
(A3129-3088)(4+5)-II-6	141	346	615	5.50
(A3129-3088)(4+5)-II-7	141	346	615	5.50
(A3129-3088)(4+5)-II-8	141	346	615	5.50
(A3129-3088)(4+5)-III-1	141	346	615	5.50
(A3129-3088)(4+5)-III-2	141	346	615	5.50
(A3129-3088)(4+5)-III-3	141	346	615	5.50
(A3129-3088)(4+5)-III-4	141	346	615	5.50
(A3129-3088)(4+5)-III-5	141	346	615	5.50
(A3129-3088)(4+5)-III-6	141	346	615	5.50
(A3129-3088)(4+5)-III-7	141	346	615	5.50
(A3129-3088)(4+5)-III-8	141	346	615	5.50
(A3129-3088)(4+5)-IV-1	141	346	615	5.50
(A3129-3088)(4+5)-IV-2	141	346	615	5.50
(A3129-3088)(4+5)-IV-3	141	346	615	5.50
(A3129-3088)(4+5)-IV-4	141	346	615	5.50

Cond	σ	τ	σid	SF
(A3129-3088)(4+5)-IV-5	141	346	615	5.50
(A3129-3088)(4+5)-IV-6	141	346	615	5.50
(A3129-3088)(4+5)-IV-7	141	346	615	5.50
(A3129-3088)(4+5)-IV-8	141	346	615	5.50
(A3129-3088)(4+5)-V-1	141	346	615	5.50
(A3129-3088)(4+5)-V-2	141	346	615	5.50
(A3129-3088)(4+5)-V-3	141	346	615	5.50
(A3129-3088)(4+5)-V-4	141	346	615	5.50
(A3129-3088)(4+5)-V-5	141	346	615	5.50
(A3129-3088)(4+5)-V-6	141	346	615	5.50
(A3129-3088)(4+5)-V-7	141	346	615	5.50
(A3129-3088)(4+5)-V-8	141	346	615	5.50
(A3129-3088)(4+5)-VI-1	141	346	615	5.50
(A3129-3088)(4+5)-VI-2	141	346	615	5.50
(A3129-3088)(4+5)-VI-3	141	346	615	5.50
(A3129-3088)(4+5)-VI-4	141	346	615	5.50
(A3129-3088)(4+5)-VI-5	141	346	615	5.50
(A3129-3088)(4+5)-VI-6	141	346	615	5.50
(A3129-3088)(4+5)-VI-7	141	346	615	5.50
(A3129-3088)(4+5)-VI-8	141	346	615	5.50
(A3129-3088)(4+5)-VII-1	141	346	615	5.50
(A3129-3088)(4+5)-VII-2	141	346	615	5.50
(A3129-3088)(4+5)-VII-3	141	346	615	5.50
(A3129-3088)(4+5)-VII-4	141	346	615	5.50
(A3129-3088)(4+5)-VII-5	141	346	615	5.50
(A3129-3088)(4+5)-VII-6	141	346	615	5.50
(A3129-3088)(4+5)-VII-7	141	346	615	5.50
(A3129-3088)(4+5)-VII-8	141	346	615	5.50
(A3129-3088)(4+5)-VIII-1	141	346	615	5.50
(A3129-3088)(4+5)-VIII-2	141	346	615	5.50
(A3129-3088)(4+5)-VIII-3	141	346	615	5.50
(A3129-3088)(4+5)-VIII-4	141	346	615	5.50
(A3129-3088)(4+5)-VIII-5	141	346	615	5.50
(A3129-3088)(4+5)-VIII-6	141	346	615	5.50
(A3129-3088)(4+5)-VIII-7	141	346	615	5.50
(A3129-3088)(4+5)-VIII-8	141	346	615	5.50
(A3129-3088)(4+5)-IX-1	141	346	615	5.50
(A3129-3088)(4+5)-IX-2	141	346	615	5.50
(A3129-3088)(4+5)-IX-3	141	346	615	5.50
(A3129-3088)(4+5)-IX-4	141	346	615	5.50
(A3129-3088)(4+5)-IX-5	141	346	615	5.50
(A3129-3088)(4+5)-IX-6	141	346	615	5.50
(A3129-3088)(4+5)-IX-7	141	346	615	5.50
(A3129-3088)(4+5)-IX-8	141	346	615	5.50
(A3129-3088)(4+5)-X-1	141	346	615	5.50
(A3129-3088)(4+5)-X-2	141	346	615	5.50
(A3129-3088)(4+5)-X-3	141	346	615	5.50
(A3129-3088)(4+5)-X-4	141	346	615	5.50
(A3129-3088)(4+5)-X-5	141	346	615	5.50
(A3129-3088)(4+5)-X-6	141	346	615	5.50
(A3129-3088)(4+5)-X-7	141	346	615	5.50
(A3129-3088)(4+5)-X-8	141	346	615	5.50
(A3129-3088)(4+5)-XI-1	141	346	615	5.50
(A3129-3088)(4+5)-XI-2	141	346	615	5.50
(A3129-3088)(4+5)-XI-3	141	346	615	5.50
(A3129-3088)(4+5)-XI-4	141	346	615	5.50
(A3129-3088)(4+5)-XI-5	141	346	615	5.50
(A3129-3088)(4+5)-XI-6	141	346	615	5.50
(A3129-3088)(4+5)-XI-7	141	346	615	5.50
(A3129-3088)(4+5)-XI-8	141	346	615	5.50
(A3129-3088)(4+5)-XII-1	141	346	615	5.50
(A3129-3088)(4+5)-XII-2	141	346	615	5.50
(A3129-3088)(4+5)-XII-3	141	346	615	5.50
(A3129-3088)(4+5)-XII-4	141	346	615	5.50
(A3129-3088)(4+5)-XII-5	141	346	615	5.50

Cond	σ	τ	σid	SF
(A3129-3088)(4+5)-XII-6	141	346	615	5.50
(A3129-3088)(4+5)-XII-7	141	346	615	5.50
(A3129-3088)(4+5)-XII-8	141	346	615	5.50
(A3129-3088)(6+7)-I-1	138	336	599	5.65
(A3129-3088)(6+7)-I-2	138	336	599	5.65
(A3129-3088)(6+7)-I-3	138	336	599	5.65
(A3129-3088)(6+7)-I-4	138	336	599	5.65
(A3129-3088)(6+7)-I-5	138	336	599	5.65
(A3129-3088)(6+7)-I-6	138	336	599	5.65
(A3129-3088)(6+7)-I-7	138	336	599	5.65
(A3129-3088)(6+7)-I-8	138	336	599	5.65
(A3129-3088)(6+7)-II-1	138	336	599	5.65
(A3129-3088)(6+7)-II-2	138	336	599	5.65
(A3129-3088)(6+7)-II-3	138	336	599	5.65
(A3129-3088)(6+7)-II-4	138	336	599	5.65
(A3129-3088)(6+7)-II-5	138	336	599	5.65
(A3129-3088)(6+7)-II-6	138	336	599	5.65
(A3129-3088)(6+7)-II-7	138	336	599	5.65
(A3129-3088)(6+7)-II-8	138	336	599	5.65
(A3129-3088)(6+7)-III-1	138	336	599	5.65
(A3129-3088)(6+7)-III-2	138	336	599	5.65
(A3129-3088)(6+7)-III-3	138	336	599	5.65
(A3129-3088)(6+7)-III-4	138	336	599	5.65
(A3129-3088)(6+7)-III-5	138	336	599	5.65
(A3129-3088)(6+7)-III-6	138	336	599	5.65
(A3129-3088)(6+7)-III-7	138	336	599	5.65
(A3129-3088)(6+7)-III-8	138	336	599	5.65
(A3129-3088)(6+7)-IV-1	138	336	599	5.65
(A3129-3088)(6+7)-IV-2	138	336	599	5.65
(A3129-3088)(6+7)-IV-3	138	336	599	5.65
(A3129-3088)(6+7)-IV-4	138	336	599	5.65
(A3129-3088)(6+7)-IV-5	138	336	599	5.65
(A3129-3088)(6+7)-IV-6	138	336	599	5.65
(A3129-3088)(6+7)-IV-7	138	336	599	5.65
(A3129-3088)(6+7)-IV-8	138	336	599	5.65
(A3129-3088)(6+7)-V-1	138	336	599	5.65
(A3129-3088)(6+7)-V-2	138	336	599	5.65
(A3129-3088)(6+7)-V-3	138	336	599	5.65
(A3129-3088)(6+7)-V-4	138	336	599	5.65
(A3129-3088)(6+7)-V-5	138	336	599	5.65
(A3129-3088)(6+7)-V-6	138	336	599	5.65
(A3129-3088)(6+7)-V-7	138	336	599	5.65
(A3129-3088)(6+7)-V-8	138	336	599	5.65
(A3129-3088)(6+7)-VI-1	138	336	599	5.65
(A3129-3088)(6+7)-VI-2	138	336	599	5.65
(A3129-3088)(6+7)-VI-3	138	336	599	5.65
(A3129-3088)(6+7)-VI-4	138	336	599	5.65
(A3129-3088)(6+7)-VI-5	138	336	599	5.65
(A3129-3088)(6+7)-VI-6	138	336	599	5.65
(A3129-3088)(6+7)-VI-7	138	336	599	5.65
(A3129-3088)(6+7)-VI-8	138	336	599	5.65
(A3129-3088)(6+7)-VII-1	138	336	599	5.65
(A3129-3088)(6+7)-VII-2	138	336	599	5.65
(A3129-3088)(6+7)-VII-3	138	336	599	5.65
(A3129-3088)(6+7)-VII-4	138	336	599	5.65
(A3129-3088)(6+7)-VII-5	138	336	599	5.65
(A3129-3088)(6+7)-VII-6	138	336	599	5.65
(A3129-3088)(6+7)-VII-7	138	336	599	5.65
(A3129-3088)(6+7)-VII-8	138	336	599	5.65
(A3129-3088)(6+7)-VIII-1	138	336	599	5.65
(A3129-3088)(6+7)-VIII-2	138	336	599	5.65
(A3129-3088)(6+7)-VIII-3	138	336	599	5.65
(A3129-3088)(6+7)-VIII-4	138	336	599	5.65
(A3129-3088)(6+7)-VIII-5	138	336	599	5.65
(A3129-3088)(6+7)-VIII-6	138	336	599	5.65

Cond	σ	τ	σid	SF
(A3129-3088)(6+7)-VIII-7	138	336	599	5.65
(A3129-3088)(6+7)-VIII-8	138	336	599	5.65
(A3129-3088)(6+7)-IX-1	138	336	599	5.65
(A3129-3088)(6+7)-IX-2	138	336	599	5.65
(A3129-3088)(6+7)-IX-3	138	336	599	5.65
(A3129-3088)(6+7)-IX-4	138	336	599	5.65
(A3129-3088)(6+7)-IX-5	138	336	599	5.65
(A3129-3088)(6+7)-IX-6	138	336	599	5.65
(A3129-3088)(6+7)-IX-7	138	336	599	5.65
(A3129-3088)(6+7)-IX-8	138	336	599	5.65
(A3129-3088)(6+7)-X-1	138	336	599	5.65
(A3129-3088)(6+7)-X-2	138	336	599	5.65
(A3129-3088)(6+7)-X-3	138	336	599	5.65
(A3129-3088)(6+7)-X-4	138	336	599	5.65
(A3129-3088)(6+7)-X-5	138	336	599	5.65
(A3129-3088)(6+7)-X-6	138	336	599	5.65
(A3129-3088)(6+7)-X-7	138	336	599	5.65
(A3129-3088)(6+7)-X-8	138	336	599	5.65
(A3129-3088)(6+7)-XI-1	138	336	599	5.65
(A3129-3088)(6+7)-XI-2	138	336	599	5.65
(A3129-3088)(6+7)-XI-3	138	336	599	5.65
(A3129-3088)(6+7)-XI-4	138	336	599	5.65
(A3129-3088)(6+7)-XI-5	138	336	599	5.65
(A3129-3088)(6+7)-XI-6	138	336	599	5.65
(A3129-3088)(6+7)-XI-7	138	336	599	5.65
(A3129-3088)(6+7)-XI-8	138	336	599	5.65
(A3129-3088)(6+7)-XII-1	138	336	599	5.65
(A3129-3088)(6+7)-XII-2	138	336	599	5.65
(A3129-3088)(6+7)-XII-3	138	336	599	5.65
(A3129-3088)(6+7)-XII-4	138	336	599	5.65
(A3129-3088)(6+7)-XII-5	138	336	599	5.65
(A3129-3088)(6+7)-XII-6	138	336	599	5.65
(A3129-3088)(6+7)-XII-7	138	336	599	5.65
(A3129-3088)(6+7)-XII-8	138	336	599	5.65
(A3129-3088)1	190	463	825	4.10
(A3129-3088)2	252	617	1098	3.08
(A3129-3088)3	139	340	606	5.58
(A3129-3088)(4+5)-I-1	139	340	606	5.58
(A3129-3088)(4+5)-I-2	139	340	606	5.58
(A3129-3088)(4+5)-I-3	139	340	606	5.58
(A3129-3088)(4+5)-I-4	139	340	606	5.58
(A3129-3088)(4+5)-I-5	139	340	606	5.58
(A3129-3088)(4+5)-I-6	139	340	606	5.58
(A3129-3088)(4+5)-I-7	139	340	606	5.58
(A3129-3088)(4+5)-I-8	139	340	606	5.58
(A3129-3088)(4+5)-II-1	139	340	606	5.58
(A3129-3088)(4+5)-II-2	139	340	606	5.58
(A3129-3088)(4+5)-II-3	139	340	606	5.58
(A3129-3088)(4+5)-II-4	139	340	606	5.58
(A3129-3088)(4+5)-II-5	139	340	606	5.58
(A3129-3088)(4+5)-II-6	139	340	606	5.58
(A3129-3088)(4+5)-II-7	139	340	606	5.58
(A3129-3088)(4+5)-II-8	139	340	606	5.58
(A3129-3088)(4+5)-III-1	139	340	606	5.58
(A3129-3088)(4+5)-III-2	139	340	606	5.58
(A3129-3088)(4+5)-III-3	139	340	606	5.58
(A3129-3088)(4+5)-III-4	139	340	606	5.58
(A3129-3088)(4+5)-III-5	139	340	606	5.58
(A3129-3088)(4+5)-III-6	139	340	606	5.58
(A3129-3088)(4+5)-III-7	139	340	606	5.58
(A3129-3088)(4+5)-III-8	139	340	606	5.58
(A3129-3088)(4+5)-IV-1	139	340	606	5.58
(A3129-3088)(4+5)-IV-2	139	340	606	5.58
(A3129-3088)(4+5)-IV-3	139	340	606	5.58
(A3129-3088)(4+5)-IV-4	139	340	606	5.58

Cond	σ	τ	σid	SF
(A3129-3088)(4+5)-IV-5	139	340	606	5.58
(A3129-3088)(4+5)-IV-6	139	340	606	5.58
(A3129-3088)(4+5)-IV-7	139	340	606	5.58
(A3129-3088)(4+5)-IV-8	139	340	606	5.58
(A3129-3088)(4+5)-V-1	139	340	606	5.58
(A3129-3088)(4+5)-V-2	139	340	606	5.58
(A3129-3088)(4+5)-V-3	139	340	606	5.58
(A3129-3088)(4+5)-V-4	139	340	606	5.58
(A3129-3088)(4+5)-V-5	139	340	606	5.58
(A3129-3088)(4+5)-V-6	139	340	606	5.58
(A3129-3088)(4+5)-V-7	139	340	606	5.58
(A3129-3088)(4+5)-V-8	139	340	606	5.58
(A3129-3088)(4+5)-VI-1	139	340	606	5.58
(A3129-3088)(4+5)-VI-2	139	340	606	5.58
(A3129-3088)(4+5)-VI-3	139	340	606	5.58
(A3129-3088)(4+5)-VI-4	139	340	606	5.58
(A3129-3088)(4+5)-VI-5	139	340	606	5.58
(A3129-3088)(4+5)-VI-6	139	340	606	5.58
(A3129-3088)(4+5)-VI-7	139	340	606	5.58
(A3129-3088)(4+5)-VI-8	139	340	606	5.58
(A3129-3088)(4+5)-VII-1	139	340	606	5.58
(A3129-3088)(4+5)-VII-2	139	340	606	5.58
(A3129-3088)(4+5)-VII-3	139	340	606	5.58
(A3129-3088)(4+5)-VII-4	139	340	606	5.58
(A3129-3088)(4+5)-VII-5	139	340	606	5.58
(A3129-3088)(4+5)-VII-6	139	340	606	5.58
(A3129-3088)(4+5)-VII-7	139	340	606	5.58
(A3129-3088)(4+5)-VII-8	139	340	606	5.58
(A3129-3088)(4+5)-VIII-1	139	340	606	5.58
(A3129-3088)(4+5)-VIII-2	139	340	606	5.58
(A3129-3088)(4+5)-VIII-3	139	340	606	5.58
(A3129-3088)(4+5)-VIII-4	139	340	606	5.58
(A3129-3088)(4+5)-VIII-5	139	340	606	5.58
(A3129-3088)(4+5)-VIII-6	139	340	606	5.58
(A3129-3088)(4+5)-VIII-7	139	340	606	5.58
(A3129-3088)(4+5)-VIII-8	139	340	606	5.58
(A3129-3088)(4+5)-IX-1	139	340	606	5.58
(A3129-3088)(4+5)-IX-2	139	340	606	5.58
(A3129-3088)(4+5)-IX-3	139	340	606	5.58
(A3129-3088)(4+5)-IX-4	139	340	606	5.58
(A3129-3088)(4+5)-IX-5	139	340	606	5.58
(A3129-3088)(4+5)-IX-6	139	340	606	5.58
(A3129-3088)(4+5)-IX-7	139	340	606	5.58
(A3129-3088)(4+5)-IX-8	139	340	606	5.58
(A3129-3088)(4+5)-X-1	139	340	606	5.58
(A3129-3088)(4+5)-X-2	139	340	606	5.58
(A3129-3088)(4+5)-X-3	139	340	606	5.58
(A3129-3088)(4+5)-X-4	139	340	606	5.58
(A3129-3088)(4+5)-X-5	139	340	606	5.58
(A3129-3088)(4+5)-X-6	139	340	606	5.58
(A3129-3088)(4+5)-X-7	139	340	606	5.58
(A3129-3088)(4+5)-X-8	139	340	606	5.58
(A3129-3088)(4+5)-XI-1	139	340	606	5.58
(A3129-3088)(4+5)-XI-2	139	340	606	5.58
(A3129-3088)(4+5)-XI-3	139	340	606	5.58
(A3129-3088)(4+5)-XI-4	139	340	606	5.58
(A3129-3088)(4+5)-XI-5	139	340	606	5.58
(A3129-3088)(4+5)-XI-6	139	340	606	5.58
(A3129-3088)(4+5)-XI-7	139	340	606	5.58
(A3129-3088)(4+5)-XI-8	139	340	606	5.58
(A3129-3088)(4+5)-XII-1	139	340	606	5.58
(A3129-3088)(4+5)-XII-2	139	340	606	5.58
(A3129-3088)(4+5)-XII-3	139	340	606	5.58
(A3129-3088)(4+5)-XII-4	139	340	606	5.58
(A3129-3088)(4+5)-XII-5	139	340	606	5.58

Cond	σ	τ	σid	SF
(A3129-3088)(4+5)-XII-6	139	340	606	5.58
(A3129-3088)(4+5)-XII-7	139	340	606	5.58
(A3129-3088)(4+5)-XII-8	139	340	606	5.58
(A3129-3088)(6+7)-I-1	136	331	590	5.73
(A3129-3088)(6+7)-I-2	136	331	590	5.73
(A3129-3088)(6+7)-I-3	136	331	590	5.73
(A3129-3088)(6+7)-I-4	136	331	590	5.73
(A3129-3088)(6+7)-I-5	136	331	590	5.73
(A3129-3088)(6+7)-I-6	136	331	590	5.73
(A3129-3088)(6+7)-I-7	136	331	590	5.73
(A3129-3088)(6+7)-I-8	136	331	590	5.73
(A3129-3088)(6+7)-II-1	136	331	590	5.73
(A3129-3088)(6+7)-II-2	136	331	590	5.73
(A3129-3088)(6+7)-II-3	136	331	590	5.73
(A3129-3088)(6+7)-II-4	136	331	590	5.73
(A3129-3088)(6+7)-II-5	136	331	590	5.73
(A3129-3088)(6+7)-II-6	136	331	590	5.73
(A3129-3088)(6+7)-II-7	136	331	590	5.73
(A3129-3088)(6+7)-II-8	136	331	590	5.73
(A3129-3088)(6+7)-III-1	136	331	590	5.73
(A3129-3088)(6+7)-III-2	136	331	590	5.73
(A3129-3088)(6+7)-III-3	136	331	590	5.73
(A3129-3088)(6+7)-III-4	136	331	590	5.73
(A3129-3088)(6+7)-III-5	136	331	590	5.73
(A3129-3088)(6+7)-III-6	136	331	590	5.73
(A3129-3088)(6+7)-III-7	136	331	590	5.73
(A3129-3088)(6+7)-III-8	136	331	590	5.73
(A3129-3088)(6+7)-IV-1	136	331	590	5.73
(A3129-3088)(6+7)-IV-2	136	331	590	5.73
(A3129-3088)(6+7)-IV-3	136	331	590	5.73
(A3129-3088)(6+7)-IV-4	136	331	590	5.73
(A3129-3088)(6+7)-IV-5	136	331	590	5.73
(A3129-3088)(6+7)-IV-6	136	331	590	5.73
(A3129-3088)(6+7)-IV-7	136	331	590	5.73
(A3129-3088)(6+7)-IV-8	136	331	590	5.73
(A3129-3088)(6+7)-V-1	136	331	590	5.73
(A3129-3088)(6+7)-V-2	136	331	590	5.73
(A3129-3088)(6+7)-V-3	136	331	590	5.73
(A3129-3088)(6+7)-V-4	136	331	590	5.73
(A3129-3088)(6+7)-V-5	136	331	590	5.73
(A3129-3088)(6+7)-V-6	136	331	590	5.73
(A3129-3088)(6+7)-V-7	136	331	590	5.73
(A3129-3088)(6+7)-V-8	136	331	590	5.73
(A3129-3088)(6+7)-VI-1	136	331	590	5.73
(A3129-3088)(6+7)-VI-2	136	331	590	5.73
(A3129-3088)(6+7)-VI-3	136	331	590	5.73
(A3129-3088)(6+7)-VI-4	136	331	590	5.73
(A3129-3088)(6+7)-VI-5	136	331	590	5.73
(A3129-3088)(6+7)-VI-6	136	331	590	5.73
(A3129-3088)(6+7)-VI-7	136	331	590	5.73
(A3129-3088)(6+7)-VI-8	136	331	590	5.73
(A3129-3088)(6+7)-VII-1	136	331	590	5.73
(A3129-3088)(6+7)-VII-2	136	331	590	5.73
(A3129-3088)(6+7)-VII-3	136	331	590	5.73
(A3129-3088)(6+7)-VII-4	136	331	590	5.73
(A3129-3088)(6+7)-VII-5	136	331	590	5.73
(A3129-3088)(6+7)-VII-6	136	331	590	5.73
(A3129-3088)(6+7)-VII-7	136	331	590	5.73
(A3129-3088)(6+7)-VII-8	136	331	590	5.73
(A3129-3088)(6+7)-VIII-1	136	331	590	5.73
(A3129-3088)(6+7)-VIII-2	136	331	590	5.73
(A3129-3088)(6+7)-VIII-3	136	331	590	5.73
(A3129-3088)(6+7)-VIII-4	136	331	590	5.73
(A3129-3088)(6+7)-VIII-5	136	331	590	5.73
(A3129-3088)(6+7)-VIII-6	136	331	590	5.73

Cond	σ	τ	σid	SF
(A3129-3088)(6+7)-VIII-7	136	331	590	5.73
(A3129-3088)(6+7)-VIII-8	136	331	590	5.73
(A3129-3088)(6+7)-IX-1	136	331	590	5.73
(A3129-3088)(6+7)-IX-2	136	331	590	5.73
(A3129-3088)(6+7)-IX-3	136	331	590	5.73
(A3129-3088)(6+7)-IX-4	136	331	590	5.73
(A3129-3088)(6+7)-IX-5	136	331	590	5.73
(A3129-3088)(6+7)-IX-6	136	331	590	5.73
(A3129-3088)(6+7)-IX-7	136	331	590	5.73
(A3129-3088)(6+7)-IX-8	136	331	590	5.73
(A3129-3088)(6+7)-X-1	136	331	590	5.73
(A3129-3088)(6+7)-X-2	136	331	590	5.73
(A3129-3088)(6+7)-X-3	136	331	590	5.73
(A3129-3088)(6+7)-X-4	136	331	590	5.73
(A3129-3088)(6+7)-X-5	136	331	590	5.73
(A3129-3088)(6+7)-X-6	136	331	590	5.73
(A3129-3088)(6+7)-X-7	136	331	590	5.73
(A3129-3088)(6+7)-X-8	136	331	590	5.73
(A3129-3088)(6+7)-XI-1	136	331	590	5.73
(A3129-3088)(6+7)-XI-2	136	331	590	5.73
(A3129-3088)(6+7)-XI-3	136	331	590	5.73
(A3129-3088)(6+7)-XI-4	136	331	590	5.73
(A3129-3088)(6+7)-XI-5	136	331	590	5.73
(A3129-3088)(6+7)-XI-6	136	331	590	5.73
(A3129-3088)(6+7)-XI-7	136	331	590	5.73
(A3129-3088)(6+7)-XI-8	136	331	590	5.73
(A3129-3088)(6+7)-XII-1	136	331	590	5.73
(A3129-3088)(6+7)-XII-2	136	331	590	5.73
(A3129-3088)(6+7)-XII-3	136	331	590	5.73
(A3129-3088)(6+7)-XII-4	136	331	590	5.73
(A3129-3088)(6+7)-XII-5	136	331	590	5.73
(A3129-3088)(6+7)-XII-6	136	331	590	5.73
(A3129-3088)(6+7)-XII-7	136	331	590	5.73
(A3129-3088)(6+7)-XII-8	136	331	590	5.73
(A3128-3087)1	191	467	831	4.07
(A3128-3087)2	254	621	1105	3.06
(A3128-3087)3	140	343	611	5.53
(A3128-3087)(4+5)-I-1	140	343	611	5.53
(A3128-3087)(4+5)-I-2	140	343	611	5.53
(A3128-3087)(4+5)-I-3	140	343	611	5.53
(A3128-3087)(4+5)-I-4	140	343	611	5.53
(A3128-3087)(4+5)-I-5	140	343	611	5.53
(A3128-3087)(4+5)-I-6	140	343	611	5.53
(A3128-3087)(4+5)-I-7	140	343	611	5.53
(A3128-3087)(4+5)-I-8	140	343	611	5.53
(A3128-3087)(4+5)-II-1	140	343	611	5.53
(A3128-3087)(4+5)-II-2	140	343	611	5.53
(A3128-3087)(4+5)-II-3	140	343	611	5.53
(A3128-3087)(4+5)-II-4	140	343	611	5.53
(A3128-3087)(4+5)-II-5	140	343	611	5.53
(A3128-3087)(4+5)-II-6	140	343	611	5.53
(A3128-3087)(4+5)-II-7	140	343	611	5.53
(A3128-3087)(4+5)-II-8	140	343	611	5.53
(A3128-3087)(4+5)-III-1	140	343	611	5.53
(A3128-3087)(4+5)-III-2	140	343	611	5.53
(A3128-3087)(4+5)-III-3	140	343	611	5.53
(A3128-3087)(4+5)-III-4	140	343	611	5.53
(A3128-3087)(4+5)-III-5	140	343	611	5.53
(A3128-3087)(4+5)-III-6	140	343	611	5.53
(A3128-3087)(4+5)-III-7	140	343	611	5.53
(A3128-3087)(4+5)-III-8	140	343	611	5.53
(A3128-3087)(4+5)-IV-1	140	343	611	5.53
(A3128-3087)(4+5)-IV-2	140	343	611	5.53
(A3128-3087)(4+5)-IV-3	140	343	611	5.53
(A3128-3087)(4+5)-IV-4	140	343	611	5.53

Cond	σ	τ	σid	SF
(A3128-3087)(4+5)-IV-5	140	343	611	5.53
(A3128-3087)(4+5)-IV-6	140	343	611	5.53
(A3128-3087)(4+5)-IV-7	140	343	611	5.53
(A3128-3087)(4+5)-IV-8	140	343	611	5.53
(A3128-3087)(4+5)-V-1	140	343	611	5.53
(A3128-3087)(4+5)-V-2	140	343	611	5.53
(A3128-3087)(4+5)-V-3	140	343	611	5.53
(A3128-3087)(4+5)-V-4	140	343	611	5.53
(A3128-3087)(4+5)-V-5	140	343	611	5.53
(A3128-3087)(4+5)-V-6	140	343	611	5.53
(A3128-3087)(4+5)-V-7	140	343	611	5.53
(A3128-3087)(4+5)-V-8	140	343	611	5.53
(A3128-3087)(4+5)-VI-1	140	343	611	5.53
(A3128-3087)(4+5)-VI-2	140	343	611	5.53
(A3128-3087)(4+5)-VI-3	140	343	611	5.53
(A3128-3087)(4+5)-VI-4	140	343	611	5.53
(A3128-3087)(4+5)-VI-5	140	343	611	5.53
(A3128-3087)(4+5)-VI-6	140	343	611	5.53
(A3128-3087)(4+5)-VI-7	140	343	611	5.53
(A3128-3087)(4+5)-VI-8	140	343	611	5.53
(A3128-3087)(4+5)-VII-1	140	343	611	5.53
(A3128-3087)(4+5)-VII-2	140	343	611	5.53
(A3128-3087)(4+5)-VII-3	140	343	611	5.53
(A3128-3087)(4+5)-VII-4	140	343	611	5.53
(A3128-3087)(4+5)-VII-5	140	343	611	5.53
(A3128-3087)(4+5)-VII-6	140	343	611	5.53
(A3128-3087)(4+5)-VII-7	140	343	611	5.53
(A3128-3087)(4+5)-VII-8	140	343	611	5.53
(A3128-3087)(4+5)-VIII-1	140	343	611	5.53
(A3128-3087)(4+5)-VIII-2	140	343	611	5.53
(A3128-3087)(4+5)-VIII-3	140	343	611	5.53
(A3128-3087)(4+5)-VIII-4	140	343	611	5.53
(A3128-3087)(4+5)-VIII-5	140	343	611	5.53
(A3128-3087)(4+5)-VIII-6	140	343	611	5.53
(A3128-3087)(4+5)-VIII-7	140	343	611	5.53
(A3128-3087)(4+5)-VIII-8	140	343	611	5.53
(A3128-3087)(4+5)-IX-1	140	343	611	5.53
(A3128-3087)(4+5)-IX-2	140	343	611	5.53
(A3128-3087)(4+5)-IX-3	140	343	611	5.53
(A3128-3087)(4+5)-IX-4	140	343	611	5.53
(A3128-3087)(4+5)-IX-5	140	343	611	5.53
(A3128-3087)(4+5)-IX-6	140	343	611	5.53
(A3128-3087)(4+5)-IX-7	140	343	611	5.53
(A3128-3087)(4+5)-IX-8	140	343	611	5.53
(A3128-3087)(4+5)-X-1	140	343	611	5.53
(A3128-3087)(4+5)-X-2	140	343	611	5.53
(A3128-3087)(4+5)-X-3	140	343	611	5.53
(A3128-3087)(4+5)-X-4	140	343	611	5.53
(A3128-3087)(4+5)-X-5	140	343	611	5.53
(A3128-3087)(4+5)-X-6	140	343	611	5.53
(A3128-3087)(4+5)-X-7	140	343	611	5.53
(A3128-3087)(4+5)-X-8	140	343	611	5.53
(A3128-3087)(4+5)-XI-1	140	343	611	5.53
(A3128-3087)(4+5)-XI-2	140	343	611	5.53
(A3128-3087)(4+5)-XI-3	140	343	611	5.53
(A3128-3087)(4+5)-XI-4	140	343	611	5.53
(A3128-3087)(4+5)-XI-5	140	343	611	5.53
(A3128-3087)(4+5)-XI-6	140	343	611	5.53
(A3128-3087)(4+5)-XI-7	140	343	611	5.53
(A3128-3087)(4+5)-XI-8	140	343	611	5.53
(A3128-3087)(4+5)-XII-1	140	343	611	5.53
(A3128-3087)(4+5)-XII-2	140	343	611	5.53
(A3128-3087)(4+5)-XII-3	140	343	611	5.53
(A3128-3087)(4+5)-XII-4	140	343	611	5.53
(A3128-3087)(4+5)-XII-5	140	343	611	5.53

Cond	σ	τ	σid	SF
(A3128-3087)(4+5)-XII-6	140	343	611	5.53
(A3128-3087)(4+5)-XII-7	140	343	611	5.53
(A3128-3087)(4+5)-XII-8	140	343	611	5.53
(A3128-3087)(6+7)-I-1	137	334	595	5.69
(A3128-3087)(6+7)-I-2	137	334	595	5.69
(A3128-3087)(6+7)-I-3	137	334	595	5.69
(A3128-3087)(6+7)-I-4	137	334	595	5.69
(A3128-3087)(6+7)-I-5	137	334	595	5.69
(A3128-3087)(6+7)-I-6	137	334	595	5.69
(A3128-3087)(6+7)-I-7	137	334	595	5.69
(A3128-3087)(6+7)-I-8	137	334	595	5.69
(A3128-3087)(6+7)-II-1	137	334	595	5.69
(A3128-3087)(6+7)-II-2	137	334	595	5.69
(A3128-3087)(6+7)-II-3	137	334	595	5.69
(A3128-3087)(6+7)-II-4	137	334	595	5.69
(A3128-3087)(6+7)-II-5	137	334	595	5.69
(A3128-3087)(6+7)-II-6	137	334	595	5.69
(A3128-3087)(6+7)-II-7	137	334	595	5.69
(A3128-3087)(6+7)-II-8	137	334	595	5.69
(A3128-3087)(6+7)-III-1	137	334	595	5.69
(A3128-3087)(6+7)-III-2	137	334	595	5.69
(A3128-3087)(6+7)-III-3	137	334	595	5.69
(A3128-3087)(6+7)-III-4	137	334	595	5.69
(A3128-3087)(6+7)-III-5	137	334	595	5.69
(A3128-3087)(6+7)-III-6	137	334	595	5.69
(A3128-3087)(6+7)-III-7	137	334	595	5.69
(A3128-3087)(6+7)-III-8	137	334	595	5.69
(A3128-3087)(6+7)-IV-1	137	334	595	5.69
(A3128-3087)(6+7)-IV-2	137	334	595	5.69
(A3128-3087)(6+7)-IV-3	137	334	595	5.69
(A3128-3087)(6+7)-IV-4	137	334	595	5.69
(A3128-3087)(6+7)-IV-5	137	334	595	5.69
(A3128-3087)(6+7)-IV-6	137	334	595	5.69
(A3128-3087)(6+7)-IV-7	137	334	595	5.69
(A3128-3087)(6+7)-IV-8	137	334	595	5.69
(A3128-3087)(6+7)-V-1	137	334	595	5.69
(A3128-3087)(6+7)-V-2	137	334	595	5.69
(A3128-3087)(6+7)-V-3	137	334	595	5.69
(A3128-3087)(6+7)-V-4	137	334	595	5.69
(A3128-3087)(6+7)-V-5	137	334	595	5.69
(A3128-3087)(6+7)-V-6	137	334	595	5.69
(A3128-3087)(6+7)-V-7	137	334	595	5.69
(A3128-3087)(6+7)-V-8	137	334	595	5.69
(A3128-3087)(6+7)-VI-1	137	334	595	5.69
(A3128-3087)(6+7)-VI-2	137	334	595	5.69
(A3128-3087)(6+7)-VI-3	137	334	595	5.69
(A3128-3087)(6+7)-VI-4	137	334	595	5.69
(A3128-3087)(6+7)-VI-5	137	334	595	5.69
(A3128-3087)(6+7)-VI-6	137	334	595	5.69
(A3128-3087)(6+7)-VI-7	137	334	595	5.69
(A3128-3087)(6+7)-VI-8	137	334	595	5.69
(A3128-3087)(6+7)-VII-1	137	334	595	5.69
(A3128-3087)(6+7)-VII-2	137	334	595	5.69
(A3128-3087)(6+7)-VII-3	137	334	595	5.69
(A3128-3087)(6+7)-VII-4	137	334	595	5.69
(A3128-3087)(6+7)-VII-5	137	334	595	5.69
(A3128-3087)(6+7)-VII-6	137	334	595	5.69
(A3128-3087)(6+7)-VII-7	137	334	595	5.69
(A3128-3087)(6+7)-VII-8	137	334	595	5.69
(A3128-3087)(6+7)-VIII-1	137	334	595	5.69
(A3128-3087)(6+7)-VIII-2	137	334	595	5.69
(A3128-3087)(6+7)-VIII-3	137	334	595	5.69
(A3128-3087)(6+7)-VIII-4	137	334	595	5.69
(A3128-3087)(6+7)-VIII-5	137	334	595	5.69
(A3128-3087)(6+7)-VIII-6	137	334	595	5.69

Cond	σ	τ	σid	SF
(A3128-3087)(6+7)-VIII-7	137	334	595	5.69
(A3128-3087)(6+7)-VIII-8	137	334	595	5.69
(A3128-3087)(6+7)-IX-1	137	334	595	5.69
(A3128-3087)(6+7)-IX-2	137	334	595	5.69
(A3128-3087)(6+7)-IX-3	137	334	595	5.69
(A3128-3087)(6+7)-IX-4	137	334	595	5.69
(A3128-3087)(6+7)-IX-5	137	334	595	5.69
(A3128-3087)(6+7)-IX-6	137	334	595	5.69
(A3128-3087)(6+7)-IX-7	137	334	595	5.69
(A3128-3087)(6+7)-IX-8	137	334	595	5.69
(A3128-3087)(6+7)-X-1	137	334	595	5.69
(A3128-3087)(6+7)-X-2	137	334	595	5.69
(A3128-3087)(6+7)-X-3	137	334	595	5.69
(A3128-3087)(6+7)-X-4	137	334	595	5.69
(A3128-3087)(6+7)-X-5	137	334	595	5.69
(A3128-3087)(6+7)-X-6	137	334	595	5.69
(A3128-3087)(6+7)-X-7	137	334	595	5.69
(A3128-3087)(6+7)-X-8	137	334	595	5.69
(A3128-3087)(6+7)-XI-1	137	334	595	5.69
(A3128-3087)(6+7)-XI-2	137	334	595	5.69
(A3128-3087)(6+7)-XI-3	137	334	595	5.69
(A3128-3087)(6+7)-XI-4	137	334	595	5.69
(A3128-3087)(6+7)-XI-5	137	334	595	5.69
(A3128-3087)(6+7)-XI-6	137	334	595	5.69
(A3128-3087)(6+7)-XI-7	137	334	595	5.69
(A3128-3087)(6+7)-XI-8	137	334	595	5.69
(A3128-3087)(6+7)-XII-1	137	334	595	5.69
(A3128-3087)(6+7)-XII-2	137	334	595	5.69
(A3128-3087)(6+7)-XII-3	137	334	595	5.69
(A3128-3087)(6+7)-XII-4	137	334	595	5.69
(A3128-3087)(6+7)-XII-5	137	334	595	5.69
(A3128-3087)(6+7)-XII-6	137	334	595	5.69
(A3128-3087)(6+7)-XII-7	137	334	595	5.69
(A3128-3087)(6+7)-XII-8	137	334	595	5.69
(A3128-3087)1	188	460	818	4.13
(A3128-3087)2	251	613	1091	3.10
(A3128-3087)3	138	338	601	5.63
(A3128-3087)(4+5)-I-1	138	338	601	5.63
(A3128-3087)(4+5)-I-2	138	338	601	5.63
(A3128-3087)(4+5)-I-3	138	338	601	5.63
(A3128-3087)(4+5)-I-4	138	338	601	5.63
(A3128-3087)(4+5)-I-5	138	338	601	5.63
(A3128-3087)(4+5)-I-6	138	338	601	5.63
(A3128-3087)(4+5)-I-7	138	338	601	5.63
(A3128-3087)(4+5)-I-8	138	338	601	5.63
(A3128-3087)(4+5)-II-1	138	338	601	5.63
(A3128-3087)(4+5)-II-2	138	338	601	5.63
(A3128-3087)(4+5)-II-3	138	338	601	5.63
(A3128-3087)(4+5)-II-4	138	338	601	5.63
(A3128-3087)(4+5)-II-5	138	338	601	5.63
(A3128-3087)(4+5)-II-6	138	338	601	5.63
(A3128-3087)(4+5)-II-7	138	338	601	5.63
(A3128-3087)(4+5)-II-8	138	338	601	5.63
(A3128-3087)(4+5)-III-1	138	338	601	5.63
(A3128-3087)(4+5)-III-2	138	338	601	5.63
(A3128-3087)(4+5)-III-3	138	338	601	5.63
(A3128-3087)(4+5)-III-4	138	338	601	5.63
(A3128-3087)(4+5)-III-5	138	338	601	5.63
(A3128-3087)(4+5)-III-6	138	338	601	5.63
(A3128-3087)(4+5)-III-7	138	338	601	5.63
(A3128-3087)(4+5)-III-8	138	338	601	5.63
(A3128-3087)(4+5)-IV-1	138	338	601	5.63
(A3128-3087)(4+5)-IV-2	138	338	601	5.63
(A3128-3087)(4+5)-IV-3	138	338	601	5.63
(A3128-3087)(4+5)-IV-4	138	338	601	5.63

Cond	σ	τ	σid	SF
(A3128-3087)(4+5)-IV-5	138	338	601	5.63
(A3128-3087)(4+5)-IV-6	138	338	601	5.63
(A3128-3087)(4+5)-IV-7	138	338	601	5.63
(A3128-3087)(4+5)-IV-8	138	338	601	5.63
(A3128-3087)(4+5)-V-1	138	338	601	5.63
(A3128-3087)(4+5)-V-2	138	338	601	5.63
(A3128-3087)(4+5)-V-3	138	338	601	5.63
(A3128-3087)(4+5)-V-4	138	338	601	5.63
(A3128-3087)(4+5)-V-5	138	338	601	5.63
(A3128-3087)(4+5)-V-6	138	338	601	5.63
(A3128-3087)(4+5)-V-7	138	338	601	5.63
(A3128-3087)(4+5)-V-8	138	338	601	5.63
(A3128-3087)(4+5)-VI-1	138	338	601	5.63
(A3128-3087)(4+5)-VI-2	138	338	601	5.63
(A3128-3087)(4+5)-VI-3	138	338	601	5.63
(A3128-3087)(4+5)-VI-4	138	338	601	5.63
(A3128-3087)(4+5)-VI-5	138	338	601	5.63
(A3128-3087)(4+5)-VI-6	138	338	601	5.63
(A3128-3087)(4+5)-VI-7	138	338	601	5.63
(A3128-3087)(4+5)-VI-8	138	338	601	5.63
(A3128-3087)(4+5)-VII-1	138	338	601	5.63
(A3128-3087)(4+5)-VII-2	138	338	601	5.63
(A3128-3087)(4+5)-VII-3	138	338	601	5.63
(A3128-3087)(4+5)-VII-4	138	338	601	5.63
(A3128-3087)(4+5)-VII-5	138	338	601	5.63
(A3128-3087)(4+5)-VII-6	138	338	601	5.63
(A3128-3087)(4+5)-VII-7	138	338	601	5.63
(A3128-3087)(4+5)-VII-8	138	338	601	5.63
(A3128-3087)(4+5)-VIII-1	138	338	601	5.63
(A3128-3087)(4+5)-VIII-2	138	338	601	5.63
(A3128-3087)(4+5)-VIII-3	138	338	601	5.63
(A3128-3087)(4+5)-VIII-4	138	338	601	5.63
(A3128-3087)(4+5)-VIII-5	138	338	601	5.63
(A3128-3087)(4+5)-VIII-6	138	338	601	5.63
(A3128-3087)(4+5)-VIII-7	138	338	601	5.63
(A3128-3087)(4+5)-VIII-8	138	338	601	5.63
(A3128-3087)(4+5)-IX-1	138	338	601	5.63
(A3128-3087)(4+5)-IX-2	138	338	601	5.63
(A3128-3087)(4+5)-IX-3	138	338	601	5.63
(A3128-3087)(4+5)-IX-4	138	338	601	5.63
(A3128-3087)(4+5)-IX-5	138	338	601	5.63
(A3128-3087)(4+5)-IX-6	138	338	601	5.63
(A3128-3087)(4+5)-IX-7	138	338	601	5.63
(A3128-3087)(4+5)-IX-8	138	338	601	5.63
(A3128-3087)(4+5)-X-1	138	338	601	5.63
(A3128-3087)(4+5)-X-2	138	338	601	5.63
(A3128-3087)(4+5)-X-3	138	338	601	5.63
(A3128-3087)(4+5)-X-4	138	338	601	5.63
(A3128-3087)(4+5)-X-5	138	338	601	5.63
(A3128-3087)(4+5)-X-6	138	338	601	5.63
(A3128-3087)(4+5)-X-7	138	338	601	5.63
(A3128-3087)(4+5)-X-8	138	338	601	5.63
(A3128-3087)(4+5)-XI-1	138	338	601	5.63
(A3128-3087)(4+5)-XI-2	138	338	601	5.63
(A3128-3087)(4+5)-XI-3	138	338	601	5.63
(A3128-3087)(4+5)-XI-4	138	338	601	5.63
(A3128-3087)(4+5)-XI-5	138	338	601	5.63
(A3128-3087)(4+5)-XI-6	138	338	601	5.63
(A3128-3087)(4+5)-XI-7	138	338	601	5.63
(A3128-3087)(4+5)-XI-8	138	338	601	5.63
(A3128-3087)(4+5)-XII-1	138	338	601	5.63
(A3128-3087)(4+5)-XII-2	138	338	601	5.63
(A3128-3087)(4+5)-XII-3	138	338	601	5.63
(A3128-3087)(4+5)-XII-4	138	338	601	5.63
(A3128-3087)(4+5)-XII-5	138	338	601	5.63

Cond	σ	τ	σid	SF
(A3128-3087)(4+5)-XII-6	138	338	601	5.63
(A3128-3087)(4+5)-XII-7	138	338	601	5.63
(A3128-3087)(4+5)-XII-8	138	338	601	5.63
(A3128-3087)(6+7)-I-1	134	328	584	5.79
(A3128-3087)(6+7)-I-2	134	328	584	5.79
(A3128-3087)(6+7)-I-3	134	328	584	5.79
(A3128-3087)(6+7)-I-4	134	328	584	5.79
(A3128-3087)(6+7)-I-5	134	328	584	5.79
(A3128-3087)(6+7)-I-6	134	328	584	5.79
(A3128-3087)(6+7)-I-7	134	328	584	5.79
(A3128-3087)(6+7)-I-8	134	328	584	5.79
(A3128-3087)(6+7)-II-1	134	328	584	5.79
(A3128-3087)(6+7)-II-2	134	328	584	5.79
(A3128-3087)(6+7)-II-3	134	328	584	5.79
(A3128-3087)(6+7)-II-4	134	328	584	5.79
(A3128-3087)(6+7)-II-5	134	328	584	5.79
(A3128-3087)(6+7)-II-6	134	328	584	5.79
(A3128-3087)(6+7)-II-7	134	328	584	5.79
(A3128-3087)(6+7)-II-8	134	328	584	5.79
(A3128-3087)(6+7)-III-1	134	328	584	5.79
(A3128-3087)(6+7)-III-2	134	328	584	5.79
(A3128-3087)(6+7)-III-3	134	328	584	5.79
(A3128-3087)(6+7)-III-4	134	328	584	5.79
(A3128-3087)(6+7)-III-5	134	328	584	5.79
(A3128-3087)(6+7)-III-6	134	328	584	5.79
(A3128-3087)(6+7)-III-7	134	328	584	5.79
(A3128-3087)(6+7)-III-8	134	328	584	5.79
(A3128-3087)(6+7)-IV-1	134	328	584	5.79
(A3128-3087)(6+7)-IV-2	134	328	584	5.79
(A3128-3087)(6+7)-IV-3	134	328	584	5.79
(A3128-3087)(6+7)-IV-4	134	328	584	5.79
(A3128-3087)(6+7)-IV-5	134	328	584	5.79
(A3128-3087)(6+7)-IV-6	134	328	584	5.79
(A3128-3087)(6+7)-IV-7	134	328	584	5.79
(A3128-3087)(6+7)-IV-8	134	328	584	5.79
(A3128-3087)(6+7)-V-1	134	328	584	5.79
(A3128-3087)(6+7)-V-2	134	328	584	5.79
(A3128-3087)(6+7)-V-3	134	328	584	5.79
(A3128-3087)(6+7)-V-4	134	328	584	5.79
(A3128-3087)(6+7)-V-5	134	328	584	5.79
(A3128-3087)(6+7)-V-6	134	328	584	5.79
(A3128-3087)(6+7)-V-7	134	328	584	5.79
(A3128-3087)(6+7)-V-8	134	328	584	5.79
(A3128-3087)(6+7)-VI-1	134	328	584	5.79
(A3128-3087)(6+7)-VI-2	134	328	584	5.79
(A3128-3087)(6+7)-VI-3	134	328	584	5.79
(A3128-3087)(6+7)-VI-4	134	328	584	5.79
(A3128-3087)(6+7)-VI-5	134	328	584	5.79
(A3128-3087)(6+7)-VI-6	134	328	584	5.79
(A3128-3087)(6+7)-VI-7	134	328	584	5.79
(A3128-3087)(6+7)-VI-8	134	328	584	5.79
(A3128-3087)(6+7)-VII-1	134	328	584	5.79
(A3128-3087)(6+7)-VII-2	134	328	584	5.79
(A3128-3087)(6+7)-VII-3	134	328	584	5.79
(A3128-3087)(6+7)-VII-4	134	328	584	5.79
(A3128-3087)(6+7)-VII-5	134	328	584	5.79
(A3128-3087)(6+7)-VII-6	134	328	584	5.79
(A3128-3087)(6+7)-VII-7	134	328	584	5.79
(A3128-3087)(6+7)-VII-8	134	328	584	5.79
(A3128-3087)(6+7)-VIII-1	134	328	584	5.79
(A3128-3087)(6+7)-VIII-2	134	328	584	5.79
(A3128-3087)(6+7)-VIII-3	134	328	584	5.79
(A3128-3087)(6+7)-VIII-4	134	328	584	5.79
(A3128-3087)(6+7)-VIII-5	134	328	584	5.79
(A3128-3087)(6+7)-VIII-6	134	328	584	5.79

Cond	σ	τ	σid	SF
(A3128-3087)(6+7)-VIII-7	134	328	584	5.79
(A3128-3087)(6+7)-VIII-8	134	328	584	5.79
(A3128-3087)(6+7)-IX-1	134	328	584	5.79
(A3128-3087)(6+7)-IX-2	134	328	584	5.79
(A3128-3087)(6+7)-IX-3	134	328	584	5.79
(A3128-3087)(6+7)-IX-4	134	328	584	5.79
(A3128-3087)(6+7)-IX-5	134	328	584	5.79
(A3128-3087)(6+7)-IX-6	134	328	584	5.79
(A3128-3087)(6+7)-IX-7	134	328	584	5.79
(A3128-3087)(6+7)-IX-8	134	328	584	5.79
(A3128-3087)(6+7)-X-1	134	328	584	5.79
(A3128-3087)(6+7)-X-2	134	328	584	5.79
(A3128-3087)(6+7)-X-3	134	328	584	5.79
(A3128-3087)(6+7)-X-4	134	328	584	5.79
(A3128-3087)(6+7)-X-5	134	328	584	5.79
(A3128-3087)(6+7)-X-6	134	328	584	5.79
(A3128-3087)(6+7)-X-7	134	328	584	5.79
(A3128-3087)(6+7)-X-8	134	328	584	5.79
(A3128-3087)(6+7)-XI-1	134	328	584	5.79
(A3128-3087)(6+7)-XI-2	134	328	584	5.79
(A3128-3087)(6+7)-XI-3	134	328	584	5.79
(A3128-3087)(6+7)-XI-4	134	328	584	5.79
(A3128-3087)(6+7)-XI-5	134	328	584	5.79
(A3128-3087)(6+7)-XI-6	134	328	584	5.79
(A3128-3087)(6+7)-XI-7	134	328	584	5.79
(A3128-3087)(6+7)-XI-8	134	328	584	5.79
(A3128-3087)(6+7)-XII-1	134	328	584	5.79
(A3128-3087)(6+7)-XII-2	134	328	584	5.79
(A3128-3087)(6+7)-XII-3	134	328	584	5.79
(A3128-3087)(6+7)-XII-4	134	328	584	5.79
(A3128-3087)(6+7)-XII-5	134	328	584	5.79
(A3128-3087)(6+7)-XII-6	134	328	584	5.79
(A3128-3087)(6+7)-XII-7	134	328	584	5.79
(A3128-3087)(6+7)-XII-8	134	328	584	5.79
(A3132-3098)1	192	470	836	4.05
(A3132-3098)2	255	623	1109	3.05
(A3132-3098)3	141	345	614	5.50
(A3132-3098)(4+5)-I-1	141	345	614	5.50
(A3132-3098)(4+5)-I-2	141	345	614	5.50
(A3132-3098)(4+5)-I-3	141	345	614	5.50
(A3132-3098)(4+5)-I-4	141	345	614	5.50
(A3132-3098)(4+5)-I-5	141	345	614	5.50
(A3132-3098)(4+5)-I-6	141	345	614	5.50
(A3132-3098)(4+5)-I-7	141	345	614	5.50
(A3132-3098)(4+5)-I-8	141	345	614	5.50
(A3132-3098)(4+5)-II-1	141	345	614	5.50
(A3132-3098)(4+5)-II-2	141	345	614	5.50
(A3132-3098)(4+5)-II-3	141	345	614	5.50
(A3132-3098)(4+5)-II-4	141	345	614	5.50
(A3132-3098)(4+5)-II-5	141	345	614	5.50
(A3132-3098)(4+5)-II-6	141	345	614	5.50
(A3132-3098)(4+5)-II-7	141	345	614	5.50
(A3132-3098)(4+5)-II-8	141	345	614	5.50
(A3132-3098)(4+5)-III-1	141	345	614	5.50
(A3132-3098)(4+5)-III-2	141	345	614	5.50
(A3132-3098)(4+5)-III-3	141	345	614	5.50
(A3132-3098)(4+5)-III-4	141	345	614	5.50
(A3132-3098)(4+5)-III-5	141	345	614	5.50
(A3132-3098)(4+5)-III-6	141	345	614	5.50
(A3132-3098)(4+5)-III-7	141	345	614	5.50
(A3132-3098)(4+5)-III-8	141	345	614	5.50
(A3132-3098)(4+5)-IV-1	141	345	614	5.50
(A3132-3098)(4+5)-IV-2	141	345	614	5.50
(A3132-3098)(4+5)-IV-3	141	345	614	5.50
(A3132-3098)(4+5)-IV-4	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3132-3098)(4+5)-IV-5	141	345	614	5.50
(A3132-3098)(4+5)-IV-6	141	345	614	5.50
(A3132-3098)(4+5)-IV-7	141	345	614	5.50
(A3132-3098)(4+5)-IV-8	141	345	614	5.50
(A3132-3098)(4+5)-V-1	141	345	614	5.50
(A3132-3098)(4+5)-V-2	141	345	614	5.50
(A3132-3098)(4+5)-V-3	141	345	614	5.50
(A3132-3098)(4+5)-V-4	141	345	614	5.50
(A3132-3098)(4+5)-V-5	141	345	614	5.50
(A3132-3098)(4+5)-V-6	141	345	614	5.50
(A3132-3098)(4+5)-V-7	141	345	614	5.50
(A3132-3098)(4+5)-V-8	141	345	614	5.50
(A3132-3098)(4+5)-VI-1	141	345	614	5.50
(A3132-3098)(4+5)-VI-2	141	345	614	5.50
(A3132-3098)(4+5)-VI-3	141	345	614	5.50
(A3132-3098)(4+5)-VI-4	141	345	614	5.50
(A3132-3098)(4+5)-VI-5	141	345	614	5.50
(A3132-3098)(4+5)-VI-6	141	345	614	5.50
(A3132-3098)(4+5)-VI-7	141	345	614	5.50
(A3132-3098)(4+5)-VI-8	141	345	614	5.50
(A3132-3098)(4+5)-VII-1	141	345	614	5.50
(A3132-3098)(4+5)-VII-2	141	345	614	5.50
(A3132-3098)(4+5)-VII-3	141	345	614	5.50
(A3132-3098)(4+5)-VII-4	141	345	614	5.50
(A3132-3098)(4+5)-VII-5	141	345	614	5.50
(A3132-3098)(4+5)-VII-6	141	345	614	5.50
(A3132-3098)(4+5)-VII-7	141	345	614	5.50
(A3132-3098)(4+5)-VII-8	141	345	614	5.50
(A3132-3098)(4+5)-VIII-1	141	345	614	5.50
(A3132-3098)(4+5)-VIII-2	141	345	614	5.50
(A3132-3098)(4+5)-VIII-3	141	345	614	5.50
(A3132-3098)(4+5)-VIII-4	141	345	614	5.50
(A3132-3098)(4+5)-VIII-5	141	345	614	5.50
(A3132-3098)(4+5)-VIII-6	141	345	614	5.50
(A3132-3098)(4+5)-VIII-7	141	345	614	5.50
(A3132-3098)(4+5)-VIII-8	141	345	614	5.50
(A3132-3098)(4+5)-IX-1	141	345	614	5.50
(A3132-3098)(4+5)-IX-2	141	345	614	5.50
(A3132-3098)(4+5)-IX-3	141	345	614	5.50
(A3132-3098)(4+5)-IX-4	141	345	614	5.50
(A3132-3098)(4+5)-IX-5	141	345	614	5.50
(A3132-3098)(4+5)-IX-6	141	345	614	5.50
(A3132-3098)(4+5)-IX-7	141	345	614	5.50
(A3132-3098)(4+5)-IX-8	141	345	614	5.50
(A3132-3098)(4+5)-X-1	141	345	614	5.50
(A3132-3098)(4+5)-X-2	141	345	614	5.50
(A3132-3098)(4+5)-X-3	141	345	614	5.50
(A3132-3098)(4+5)-X-4	141	345	614	5.50
(A3132-3098)(4+5)-X-5	141	345	614	5.50
(A3132-3098)(4+5)-X-6	141	345	614	5.50
(A3132-3098)(4+5)-X-7	141	345	614	5.50
(A3132-3098)(4+5)-X-8	141	345	614	5.50
(A3132-3098)(4+5)-XI-1	141	345	614	5.50
(A3132-3098)(4+5)-XI-2	141	345	614	5.50
(A3132-3098)(4+5)-XI-3	141	345	614	5.50
(A3132-3098)(4+5)-XI-4	141	345	614	5.50
(A3132-3098)(4+5)-XI-5	141	345	614	5.50
(A3132-3098)(4+5)-XI-6	141	345	614	5.50
(A3132-3098)(4+5)-XI-7	141	345	614	5.50
(A3132-3098)(4+5)-XI-8	141	345	614	5.50
(A3132-3098)(4+5)-XII-1	141	345	614	5.50
(A3132-3098)(4+5)-XII-2	141	345	614	5.50
(A3132-3098)(4+5)-XII-3	141	345	614	5.50
(A3132-3098)(4+5)-XII-4	141	345	614	5.50
(A3132-3098)(4+5)-XII-5	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3132-3098)(4+5)-XII-6	141	345	614	5.50
(A3132-3098)(4+5)-XII-7	141	345	614	5.50
(A3132-3098)(4+5)-XII-8	141	345	614	5.50
(A3132-3098)(6+7)-I-1	137	336	598	5.65
(A3132-3098)(6+7)-I-2	137	336	598	5.65
(A3132-3098)(6+7)-I-3	137	336	598	5.65
(A3132-3098)(6+7)-I-4	137	336	598	5.65
(A3132-3098)(6+7)-I-5	137	336	598	5.65
(A3132-3098)(6+7)-I-6	137	336	598	5.65
(A3132-3098)(6+7)-I-7	137	336	598	5.65
(A3132-3098)(6+7)-I-8	137	336	598	5.65
(A3132-3098)(6+7)-II-1	137	336	598	5.65
(A3132-3098)(6+7)-II-2	137	336	598	5.65
(A3132-3098)(6+7)-II-3	137	336	598	5.65
(A3132-3098)(6+7)-II-4	137	336	598	5.65
(A3132-3098)(6+7)-II-5	137	336	598	5.65
(A3132-3098)(6+7)-II-6	137	336	598	5.65
(A3132-3098)(6+7)-II-7	137	336	598	5.65
(A3132-3098)(6+7)-II-8	137	336	598	5.65
(A3132-3098)(6+7)-III-1	137	336	598	5.65
(A3132-3098)(6+7)-III-2	137	336	598	5.65
(A3132-3098)(6+7)-III-3	137	336	598	5.65
(A3132-3098)(6+7)-III-4	137	336	598	5.65
(A3132-3098)(6+7)-III-5	137	336	598	5.65
(A3132-3098)(6+7)-III-6	137	336	598	5.65
(A3132-3098)(6+7)-III-7	137	336	598	5.65
(A3132-3098)(6+7)-III-8	137	336	598	5.65
(A3132-3098)(6+7)-IV-1	137	336	598	5.65
(A3132-3098)(6+7)-IV-2	137	336	598	5.65
(A3132-3098)(6+7)-IV-3	137	336	598	5.65
(A3132-3098)(6+7)-IV-4	137	336	598	5.65
(A3132-3098)(6+7)-IV-5	137	336	598	5.65
(A3132-3098)(6+7)-IV-6	137	336	598	5.65
(A3132-3098)(6+7)-IV-7	137	336	598	5.65
(A3132-3098)(6+7)-IV-8	137	336	598	5.65
(A3132-3098)(6+7)-V-1	137	336	598	5.65
(A3132-3098)(6+7)-V-2	137	336	598	5.65
(A3132-3098)(6+7)-V-3	137	336	598	5.65
(A3132-3098)(6+7)-V-4	137	336	598	5.65
(A3132-3098)(6+7)-V-5	137	336	598	5.65
(A3132-3098)(6+7)-V-6	137	336	598	5.65
(A3132-3098)(6+7)-V-7	137	336	598	5.65
(A3132-3098)(6+7)-V-8	137	336	598	5.65
(A3132-3098)(6+7)-VI-1	137	336	598	5.65
(A3132-3098)(6+7)-VI-2	137	336	598	5.65
(A3132-3098)(6+7)-VI-3	137	336	598	5.65
(A3132-3098)(6+7)-VI-4	137	336	598	5.65
(A3132-3098)(6+7)-VI-5	137	336	598	5.65
(A3132-3098)(6+7)-VI-6	137	336	598	5.65
(A3132-3098)(6+7)-VI-7	137	336	598	5.65
(A3132-3098)(6+7)-VI-8	137	336	598	5.65
(A3132-3098)(6+7)-VII-1	137	336	598	5.65
(A3132-3098)(6+7)-VII-2	137	336	598	5.65
(A3132-3098)(6+7)-VII-3	137	336	598	5.65
(A3132-3098)(6+7)-VII-4	137	336	598	5.65
(A3132-3098)(6+7)-VII-5	137	336	598	5.65
(A3132-3098)(6+7)-VII-6	137	336	598	5.65
(A3132-3098)(6+7)-VII-7	137	336	598	5.65
(A3132-3098)(6+7)-VII-8	137	336	598	5.65
(A3132-3098)(6+7)-VIII-1	137	336	598	5.65
(A3132-3098)(6+7)-VIII-2	137	336	598	5.65
(A3132-3098)(6+7)-VIII-3	137	336	598	5.65
(A3132-3098)(6+7)-VIII-4	137	336	598	5.65
(A3132-3098)(6+7)-VIII-5	137	336	598	5.65
(A3132-3098)(6+7)-VIII-6	137	336	598	5.65

Cond	σ	τ	σid	SF
(A3132-3098)(6+7)-VIII-7	137	336	598	5.65
(A3132-3098)(6+7)-VIII-8	137	336	598	5.65
(A3132-3098)(6+7)-IX-1	137	336	598	5.65
(A3132-3098)(6+7)-IX-2	137	336	598	5.65
(A3132-3098)(6+7)-IX-3	137	336	598	5.65
(A3132-3098)(6+7)-IX-4	137	336	598	5.65
(A3132-3098)(6+7)-IX-5	137	336	598	5.65
(A3132-3098)(6+7)-IX-6	137	336	598	5.65
(A3132-3098)(6+7)-IX-7	137	336	598	5.65
(A3132-3098)(6+7)-IX-8	137	336	598	5.65
(A3132-3098)(6+7)-X-1	137	336	598	5.65
(A3132-3098)(6+7)-X-2	137	336	598	5.65
(A3132-3098)(6+7)-X-3	137	336	598	5.65
(A3132-3098)(6+7)-X-4	137	336	598	5.65
(A3132-3098)(6+7)-X-5	137	336	598	5.65
(A3132-3098)(6+7)-X-6	137	336	598	5.65
(A3132-3098)(6+7)-X-7	137	336	598	5.65
(A3132-3098)(6+7)-X-8	137	336	598	5.65
(A3132-3098)(6+7)-XI-1	137	336	598	5.65
(A3132-3098)(6+7)-XI-2	137	336	598	5.65
(A3132-3098)(6+7)-XI-3	137	336	598	5.65
(A3132-3098)(6+7)-XI-4	137	336	598	5.65
(A3132-3098)(6+7)-XI-5	137	336	598	5.65
(A3132-3098)(6+7)-XI-6	137	336	598	5.65
(A3132-3098)(6+7)-XI-7	137	336	598	5.65
(A3132-3098)(6+7)-XI-8	137	336	598	5.65
(A3132-3098)(6+7)-XII-1	137	336	598	5.65
(A3132-3098)(6+7)-XII-2	137	336	598	5.65
(A3132-3098)(6+7)-XII-3	137	336	598	5.65
(A3132-3098)(6+7)-XII-4	137	336	598	5.65
(A3132-3098)(6+7)-XII-5	137	336	598	5.65
(A3132-3098)(6+7)-XII-6	137	336	598	5.65
(A3132-3098)(6+7)-XII-7	137	336	598	5.65
(A3132-3098)(6+7)-XII-8	137	336	598	5.65
(A3132-3098)1	190	464	825	4.10
(A3132-3098)2	252	617	1098	3.08
(A3132-3098)3	139	341	606	5.58
(A3132-3098)(4+5)-I-1	139	341	606	5.58
(A3132-3098)(4+5)-I-2	139	341	606	5.58
(A3132-3098)(4+5)-I-3	139	341	606	5.58
(A3132-3098)(4+5)-I-4	139	341	606	5.58
(A3132-3098)(4+5)-I-5	139	341	606	5.58
(A3132-3098)(4+5)-I-6	139	341	606	5.58
(A3132-3098)(4+5)-I-7	139	341	606	5.58
(A3132-3098)(4+5)-I-8	139	341	606	5.58
(A3132-3098)(4+5)-II-1	139	341	606	5.58
(A3132-3098)(4+5)-II-2	139	341	606	5.58
(A3132-3098)(4+5)-II-3	139	341	606	5.58
(A3132-3098)(4+5)-II-4	139	341	606	5.58
(A3132-3098)(4+5)-II-5	139	341	606	5.58
(A3132-3098)(4+5)-II-6	139	341	606	5.58
(A3132-3098)(4+5)-II-7	139	341	606	5.58
(A3132-3098)(4+5)-II-8	139	341	606	5.58
(A3132-3098)(4+5)-III-1	139	341	606	5.58
(A3132-3098)(4+5)-III-2	139	341	606	5.58
(A3132-3098)(4+5)-III-3	139	341	606	5.58
(A3132-3098)(4+5)-III-4	139	341	606	5.58
(A3132-3098)(4+5)-III-5	139	341	606	5.58
(A3132-3098)(4+5)-III-6	139	341	606	5.58
(A3132-3098)(4+5)-III-7	139	341	606	5.58
(A3132-3098)(4+5)-III-8	139	341	606	5.58
(A3132-3098)(4+5)-IV-1	139	341	606	5.58
(A3132-3098)(4+5)-IV-2	139	341	606	5.58
(A3132-3098)(4+5)-IV-3	139	341	606	5.58
(A3132-3098)(4+5)-IV-4	139	341	606	5.58

Cond	σ	τ	σid	SF
(A3132-3098)(4+5)-IV-5	139	341	606	5.58
(A3132-3098)(4+5)-IV-6	139	341	606	5.58
(A3132-3098)(4+5)-IV-7	139	341	606	5.58
(A3132-3098)(4+5)-IV-8	139	341	606	5.58
(A3132-3098)(4+5)-V-1	139	341	606	5.58
(A3132-3098)(4+5)-V-2	139	341	606	5.58
(A3132-3098)(4+5)-V-3	139	341	606	5.58
(A3132-3098)(4+5)-V-4	139	341	606	5.58
(A3132-3098)(4+5)-V-5	139	341	606	5.58
(A3132-3098)(4+5)-V-6	139	341	606	5.58
(A3132-3098)(4+5)-V-7	139	341	606	5.58
(A3132-3098)(4+5)-V-8	139	341	606	5.58
(A3132-3098)(4+5)-VI-1	139	341	606	5.58
(A3132-3098)(4+5)-VI-2	139	341	606	5.58
(A3132-3098)(4+5)-VI-3	139	341	606	5.58
(A3132-3098)(4+5)-VI-4	139	341	606	5.58
(A3132-3098)(4+5)-VI-5	139	341	606	5.58
(A3132-3098)(4+5)-VI-6	139	341	606	5.58
(A3132-3098)(4+5)-VI-7	139	341	606	5.58
(A3132-3098)(4+5)-VI-8	139	341	606	5.58
(A3132-3098)(4+5)-VII-1	139	341	606	5.58
(A3132-3098)(4+5)-VII-2	139	341	606	5.58
(A3132-3098)(4+5)-VII-3	139	341	606	5.58
(A3132-3098)(4+5)-VII-4	139	341	606	5.58
(A3132-3098)(4+5)-VII-5	139	341	606	5.58
(A3132-3098)(4+5)-VII-6	139	341	606	5.58
(A3132-3098)(4+5)-VII-7	139	341	606	5.58
(A3132-3098)(4+5)-VII-8	139	341	606	5.58
(A3132-3098)(4+5)-VIII-1	139	341	606	5.58
(A3132-3098)(4+5)-VIII-2	139	341	606	5.58
(A3132-3098)(4+5)-VIII-3	139	341	606	5.58
(A3132-3098)(4+5)-VIII-4	139	341	606	5.58
(A3132-3098)(4+5)-VIII-5	139	341	606	5.58
(A3132-3098)(4+5)-VIII-6	139	341	606	5.58
(A3132-3098)(4+5)-VIII-7	139	341	606	5.58
(A3132-3098)(4+5)-VIII-8	139	341	606	5.58
(A3132-3098)(4+5)-IX-1	139	341	606	5.58
(A3132-3098)(4+5)-IX-2	139	341	606	5.58
(A3132-3098)(4+5)-IX-3	139	341	606	5.58
(A3132-3098)(4+5)-IX-4	139	341	606	5.58
(A3132-3098)(4+5)-IX-5	139	341	606	5.58
(A3132-3098)(4+5)-IX-6	139	341	606	5.58
(A3132-3098)(4+5)-IX-7	139	341	606	5.58
(A3132-3098)(4+5)-IX-8	139	341	606	5.58
(A3132-3098)(4+5)-X-1	139	341	606	5.58
(A3132-3098)(4+5)-X-2	139	341	606	5.58
(A3132-3098)(4+5)-X-3	139	341	606	5.58
(A3132-3098)(4+5)-X-4	139	341	606	5.58
(A3132-3098)(4+5)-X-5	139	341	606	5.58
(A3132-3098)(4+5)-X-6	139	341	606	5.58
(A3132-3098)(4+5)-X-7	139	341	606	5.58
(A3132-3098)(4+5)-X-8	139	341	606	5.58
(A3132-3098)(4+5)-XI-1	139	341	606	5.58
(A3132-3098)(4+5)-XI-2	139	341	606	5.58
(A3132-3098)(4+5)-XI-3	139	341	606	5.58
(A3132-3098)(4+5)-XI-4	139	341	606	5.58
(A3132-3098)(4+5)-XI-5	139	341	606	5.58
(A3132-3098)(4+5)-XI-6	139	341	606	5.58
(A3132-3098)(4+5)-XI-7	139	341	606	5.58
(A3132-3098)(4+5)-XI-8	139	341	606	5.58
(A3132-3098)(4+5)-XII-1	139	341	606	5.58
(A3132-3098)(4+5)-XII-2	139	341	606	5.58
(A3132-3098)(4+5)-XII-3	139	341	606	5.58
(A3132-3098)(4+5)-XII-4	139	341	606	5.58
(A3132-3098)(4+5)-XII-5	139	341	606	5.58

Cond	σ	τ	σid	SF
(A3132-3098)(4+5)-XII-6	139	341	606	5.58
(A3132-3098)(4+5)-XII-7	139	341	606	5.58
(A3132-3098)(4+5)-XII-8	139	341	606	5.58
(A3132-3098)(6+7)-I-1	136	331	590	5.73
(A3132-3098)(6+7)-I-2	136	331	590	5.73
(A3132-3098)(6+7)-I-3	136	331	590	5.73
(A3132-3098)(6+7)-I-4	136	331	590	5.73
(A3132-3098)(6+7)-I-5	136	331	590	5.73
(A3132-3098)(6+7)-I-6	136	331	590	5.73
(A3132-3098)(6+7)-I-7	136	331	590	5.73
(A3132-3098)(6+7)-I-8	136	331	590	5.73
(A3132-3098)(6+7)-II-1	136	331	590	5.73
(A3132-3098)(6+7)-II-2	136	331	590	5.73
(A3132-3098)(6+7)-II-3	136	331	590	5.73
(A3132-3098)(6+7)-II-4	136	331	590	5.73
(A3132-3098)(6+7)-II-5	136	331	590	5.73
(A3132-3098)(6+7)-II-6	136	331	590	5.73
(A3132-3098)(6+7)-II-7	136	331	590	5.73
(A3132-3098)(6+7)-II-8	136	331	590	5.73
(A3132-3098)(6+7)-III-1	136	331	590	5.73
(A3132-3098)(6+7)-III-2	136	331	590	5.73
(A3132-3098)(6+7)-III-3	136	331	590	5.73
(A3132-3098)(6+7)-III-4	136	331	590	5.73
(A3132-3098)(6+7)-III-5	136	331	590	5.73
(A3132-3098)(6+7)-III-6	136	331	590	5.73
(A3132-3098)(6+7)-III-7	136	331	590	5.73
(A3132-3098)(6+7)-III-8	136	331	590	5.73
(A3132-3098)(6+7)-IV-1	136	331	590	5.73
(A3132-3098)(6+7)-IV-2	136	331	590	5.73
(A3132-3098)(6+7)-IV-3	136	331	590	5.73
(A3132-3098)(6+7)-IV-4	136	331	590	5.73
(A3132-3098)(6+7)-IV-5	136	331	590	5.73
(A3132-3098)(6+7)-IV-6	136	331	590	5.73
(A3132-3098)(6+7)-IV-7	136	331	590	5.73
(A3132-3098)(6+7)-IV-8	136	331	590	5.73
(A3132-3098)(6+7)-V-1	136	331	590	5.73
(A3132-3098)(6+7)-V-2	136	331	590	5.73
(A3132-3098)(6+7)-V-3	136	331	590	5.73
(A3132-3098)(6+7)-V-4	136	331	590	5.73
(A3132-3098)(6+7)-V-5	136	331	590	5.73
(A3132-3098)(6+7)-V-6	136	331	590	5.73
(A3132-3098)(6+7)-V-7	136	331	590	5.73
(A3132-3098)(6+7)-V-8	136	331	590	5.73
(A3132-3098)(6+7)-VI-1	136	331	590	5.73
(A3132-3098)(6+7)-VI-2	136	331	590	5.73
(A3132-3098)(6+7)-VI-3	136	331	590	5.73
(A3132-3098)(6+7)-VI-4	136	331	590	5.73
(A3132-3098)(6+7)-VI-5	136	331	590	5.73
(A3132-3098)(6+7)-VI-6	136	331	590	5.73
(A3132-3098)(6+7)-VI-7	136	331	590	5.73
(A3132-3098)(6+7)-VI-8	136	331	590	5.73
(A3132-3098)(6+7)-VII-1	136	331	590	5.73
(A3132-3098)(6+7)-VII-2	136	331	590	5.73
(A3132-3098)(6+7)-VII-3	136	331	590	5.73
(A3132-3098)(6+7)-VII-4	136	331	590	5.73
(A3132-3098)(6+7)-VII-5	136	331	590	5.73
(A3132-3098)(6+7)-VII-6	136	331	590	5.73
(A3132-3098)(6+7)-VII-7	136	331	590	5.73
(A3132-3098)(6+7)-VII-8	136	331	590	5.73
(A3132-3098)(6+7)-VIII-1	136	331	590	5.73
(A3132-3098)(6+7)-VIII-2	136	331	590	5.73
(A3132-3098)(6+7)-VIII-3	136	331	590	5.73
(A3132-3098)(6+7)-VIII-4	136	331	590	5.73
(A3132-3098)(6+7)-VIII-5	136	331	590	5.73
(A3132-3098)(6+7)-VIII-6	136	331	590	5.73

Cond	σ	τ	σid	SF
(A3132-3098)(6+7)-VIII-7	136	331	590	5.73
(A3132-3098)(6+7)-VIII-8	136	331	590	5.73
(A3132-3098)(6+7)-IX-1	136	331	590	5.73
(A3132-3098)(6+7)-IX-2	136	331	590	5.73
(A3132-3098)(6+7)-IX-3	136	331	590	5.73
(A3132-3098)(6+7)-IX-4	136	331	590	5.73
(A3132-3098)(6+7)-IX-5	136	331	590	5.73
(A3132-3098)(6+7)-IX-6	136	331	590	5.73
(A3132-3098)(6+7)-IX-7	136	331	590	5.73
(A3132-3098)(6+7)-IX-8	136	331	590	5.73
(A3132-3098)(6+7)-X-1	136	331	590	5.73
(A3132-3098)(6+7)-X-2	136	331	590	5.73
(A3132-3098)(6+7)-X-3	136	331	590	5.73
(A3132-3098)(6+7)-X-4	136	331	590	5.73
(A3132-3098)(6+7)-X-5	136	331	590	5.73
(A3132-3098)(6+7)-X-6	136	331	590	5.73
(A3132-3098)(6+7)-X-7	136	331	590	5.73
(A3132-3098)(6+7)-X-8	136	331	590	5.73
(A3132-3098)(6+7)-XI-1	136	331	590	5.73
(A3132-3098)(6+7)-XI-2	136	331	590	5.73
(A3132-3098)(6+7)-XI-3	136	331	590	5.73
(A3132-3098)(6+7)-XI-4	136	331	590	5.73
(A3132-3098)(6+7)-XI-5	136	331	590	5.73
(A3132-3098)(6+7)-XI-6	136	331	590	5.73
(A3132-3098)(6+7)-XI-7	136	331	590	5.73
(A3132-3098)(6+7)-XI-8	136	331	590	5.73
(A3132-3098)(6+7)-XII-1	136	331	590	5.73
(A3132-3098)(6+7)-XII-2	136	331	590	5.73
(A3132-3098)(6+7)-XII-3	136	331	590	5.73
(A3132-3098)(6+7)-XII-4	136	331	590	5.73
(A3132-3098)(6+7)-XII-5	136	331	590	5.73
(A3132-3098)(6+7)-XII-6	136	331	590	5.73
(A3132-3098)(6+7)-XII-7	136	331	590	5.73
(A3132-3098)(6+7)-XII-8	136	331	590	5.73
(A3097-3131)1	177	433	771	4.38
(A3097-3131)2	236	577	1026	3.29
(A3097-3131)3	130	318	567	5.97
(A3097-3131)(4+5)-I-1	130	318	567	5.97
(A3097-3131)(4+5)-I-2	130	318	567	5.97
(A3097-3131)(4+5)-I-3	130	318	567	5.97
(A3097-3131)(4+5)-I-4	130	318	567	5.97
(A3097-3131)(4+5)-I-5	130	318	567	5.97
(A3097-3131)(4+5)-I-6	130	318	567	5.97
(A3097-3131)(4+5)-I-7	130	318	567	5.97
(A3097-3131)(4+5)-I-8	130	318	567	5.97
(A3097-3131)(4+5)-II-1	130	318	567	5.97
(A3097-3131)(4+5)-II-2	130	318	567	5.97
(A3097-3131)(4+5)-II-3	130	318	567	5.97
(A3097-3131)(4+5)-II-4	130	318	567	5.97
(A3097-3131)(4+5)-II-5	130	318	567	5.97
(A3097-3131)(4+5)-II-6	130	318	567	5.97
(A3097-3131)(4+5)-II-7	130	318	567	5.97
(A3097-3131)(4+5)-II-8	130	318	567	5.97
(A3097-3131)(4+5)-III-1	130	318	567	5.97
(A3097-3131)(4+5)-III-2	130	318	567	5.97
(A3097-3131)(4+5)-III-3	130	318	567	5.97
(A3097-3131)(4+5)-III-4	130	318	567	5.97
(A3097-3131)(4+5)-III-5	130	318	567	5.97
(A3097-3131)(4+5)-III-6	130	318	567	5.97
(A3097-3131)(4+5)-III-7	130	318	567	5.97
(A3097-3131)(4+5)-III-8	130	318	567	5.97
(A3097-3131)(4+5)-IV-1	130	318	567	5.97
(A3097-3131)(4+5)-IV-2	130	318	567	5.97
(A3097-3131)(4+5)-IV-3	130	318	567	5.97
(A3097-3131)(4+5)-IV-4	130	318	567	5.97

Cond	σ	τ	σid	SF
(A3097-3131)(4+5)-IV-5	130	318	567	5.97
(A3097-3131)(4+5)-IV-6	130	318	567	5.97
(A3097-3131)(4+5)-IV-7	130	318	567	5.97
(A3097-3131)(4+5)-IV-8	130	318	567	5.97
(A3097-3131)(4+5)-V-1	130	318	567	5.97
(A3097-3131)(4+5)-V-2	130	318	567	5.97
(A3097-3131)(4+5)-V-3	130	318	567	5.97
(A3097-3131)(4+5)-V-4	130	318	567	5.97
(A3097-3131)(4+5)-V-5	130	318	567	5.97
(A3097-3131)(4+5)-V-6	130	318	567	5.97
(A3097-3131)(4+5)-V-7	130	318	567	5.97
(A3097-3131)(4+5)-V-8	130	318	567	5.97
(A3097-3131)(4+5)-VI-1	130	318	567	5.97
(A3097-3131)(4+5)-VI-2	130	318	567	5.97
(A3097-3131)(4+5)-VI-3	130	318	567	5.97
(A3097-3131)(4+5)-VI-4	130	318	567	5.97
(A3097-3131)(4+5)-VI-5	130	318	567	5.97
(A3097-3131)(4+5)-VI-6	130	318	567	5.97
(A3097-3131)(4+5)-VI-7	130	318	567	5.97
(A3097-3131)(4+5)-VI-8	130	318	567	5.97
(A3097-3131)(4+5)-VII-1	130	318	567	5.97
(A3097-3131)(4+5)-VII-2	130	318	567	5.97
(A3097-3131)(4+5)-VII-3	130	318	567	5.97
(A3097-3131)(4+5)-VII-4	130	318	567	5.97
(A3097-3131)(4+5)-VII-5	130	318	567	5.97
(A3097-3131)(4+5)-VII-6	130	318	567	5.97
(A3097-3131)(4+5)-VII-7	130	318	567	5.97
(A3097-3131)(4+5)-VII-8	130	318	567	5.97
(A3097-3131)(4+5)-VIII-1	130	318	567	5.97
(A3097-3131)(4+5)-VIII-2	130	318	567	5.97
(A3097-3131)(4+5)-VIII-3	130	318	567	5.97
(A3097-3131)(4+5)-VIII-4	130	318	567	5.97
(A3097-3131)(4+5)-VIII-5	130	318	567	5.97
(A3097-3131)(4+5)-VIII-6	130	318	567	5.97
(A3097-3131)(4+5)-VIII-7	130	318	567	5.97
(A3097-3131)(4+5)-VIII-8	130	318	567	5.97
(A3097-3131)(4+5)-IX-1	130	318	567	5.97
(A3097-3131)(4+5)-IX-2	130	318	567	5.97
(A3097-3131)(4+5)-IX-3	130	318	567	5.97
(A3097-3131)(4+5)-IX-4	130	318	567	5.97
(A3097-3131)(4+5)-IX-5	130	318	567	5.97
(A3097-3131)(4+5)-IX-6	130	318	567	5.97
(A3097-3131)(4+5)-IX-7	130	318	567	5.97
(A3097-3131)(4+5)-IX-8	130	318	567	5.97
(A3097-3131)(4+5)-X-1	130	318	567	5.97
(A3097-3131)(4+5)-X-2	130	318	567	5.97
(A3097-3131)(4+5)-X-3	130	318	567	5.97
(A3097-3131)(4+5)-X-4	130	318	567	5.97
(A3097-3131)(4+5)-X-5	130	318	567	5.97
(A3097-3131)(4+5)-X-6	130	318	567	5.97
(A3097-3131)(4+5)-X-7	130	318	567	5.97
(A3097-3131)(4+5)-X-8	130	318	567	5.97
(A3097-3131)(4+5)-XI-1	130	318	567	5.97
(A3097-3131)(4+5)-XI-2	130	318	567	5.97
(A3097-3131)(4+5)-XI-3	130	318	567	5.97
(A3097-3131)(4+5)-XI-4	130	318	567	5.97
(A3097-3131)(4+5)-XI-5	130	318	567	5.97
(A3097-3131)(4+5)-XI-6	130	318	567	5.97
(A3097-3131)(4+5)-XI-7	130	318	567	5.97
(A3097-3131)(4+5)-XI-8	130	318	567	5.97
(A3097-3131)(4+5)-XII-1	130	318	567	5.97
(A3097-3131)(4+5)-XII-2	130	318	567	5.97
(A3097-3131)(4+5)-XII-3	130	318	567	5.97
(A3097-3131)(4+5)-XII-4	130	318	567	5.97
(A3097-3131)(4+5)-XII-5	130	318	567	5.97

Cond	σ	τ	σid	SF
(A3097-3131)(4+5)-XII-6	130	318	567	5.97
(A3097-3131)(4+5)-XII-7	130	318	567	5.97
(A3097-3131)(4+5)-XII-8	130	318	567	5.97
(A3097-3131)(6+7)-I-1	127	310	551	6.13
(A3097-3131)(6+7)-I-2	127	310	551	6.13
(A3097-3131)(6+7)-I-3	127	310	551	6.13
(A3097-3131)(6+7)-I-4	127	310	551	6.13
(A3097-3131)(6+7)-I-5	127	310	551	6.13
(A3097-3131)(6+7)-I-6	127	310	551	6.13
(A3097-3131)(6+7)-I-7	127	310	551	6.13
(A3097-3131)(6+7)-I-8	127	310	551	6.13
(A3097-3131)(6+7)-II-1	127	310	551	6.13
(A3097-3131)(6+7)-II-2	127	310	551	6.13
(A3097-3131)(6+7)-II-3	127	310	551	6.13
(A3097-3131)(6+7)-II-4	127	310	551	6.13
(A3097-3131)(6+7)-II-5	127	310	551	6.13
(A3097-3131)(6+7)-II-6	127	310	551	6.13
(A3097-3131)(6+7)-II-7	127	310	551	6.13
(A3097-3131)(6+7)-II-8	127	310	551	6.13
(A3097-3131)(6+7)-III-1	127	310	551	6.13
(A3097-3131)(6+7)-III-2	127	310	551	6.13
(A3097-3131)(6+7)-III-3	127	310	551	6.13
(A3097-3131)(6+7)-III-4	127	310	551	6.13
(A3097-3131)(6+7)-III-5	127	310	551	6.13
(A3097-3131)(6+7)-III-6	127	310	551	6.13
(A3097-3131)(6+7)-III-7	127	310	551	6.13
(A3097-3131)(6+7)-III-8	127	310	551	6.13
(A3097-3131)(6+7)-IV-1	127	310	551	6.13
(A3097-3131)(6+7)-IV-2	127	310	551	6.13
(A3097-3131)(6+7)-IV-3	127	310	551	6.13
(A3097-3131)(6+7)-IV-4	127	310	551	6.13
(A3097-3131)(6+7)-IV-5	127	310	551	6.13
(A3097-3131)(6+7)-IV-6	127	310	551	6.13
(A3097-3131)(6+7)-IV-7	127	310	551	6.13
(A3097-3131)(6+7)-IV-8	127	310	551	6.13
(A3097-3131)(6+7)-V-1	127	310	551	6.13
(A3097-3131)(6+7)-V-2	127	310	551	6.13
(A3097-3131)(6+7)-V-3	127	310	551	6.13
(A3097-3131)(6+7)-V-4	127	310	551	6.13
(A3097-3131)(6+7)-V-5	127	310	551	6.13
(A3097-3131)(6+7)-V-6	127	310	551	6.13
(A3097-3131)(6+7)-V-7	127	310	551	6.13
(A3097-3131)(6+7)-V-8	127	310	551	6.13
(A3097-3131)(6+7)-VI-1	127	310	551	6.13
(A3097-3131)(6+7)-VI-2	127	310	551	6.13
(A3097-3131)(6+7)-VI-3	127	310	551	6.13
(A3097-3131)(6+7)-VI-4	127	310	551	6.13
(A3097-3131)(6+7)-VI-5	127	310	551	6.13
(A3097-3131)(6+7)-VI-6	127	310	551	6.13
(A3097-3131)(6+7)-VI-7	127	310	551	6.13
(A3097-3131)(6+7)-VI-8	127	310	551	6.13
(A3097-3131)(6+7)-VII-1	127	310	551	6.13
(A3097-3131)(6+7)-VII-2	127	310	551	6.13
(A3097-3131)(6+7)-VII-3	127	310	551	6.13
(A3097-3131)(6+7)-VII-4	127	310	551	6.13
(A3097-3131)(6+7)-VII-5	127	310	551	6.13
(A3097-3131)(6+7)-VII-6	127	310	551	6.13
(A3097-3131)(6+7)-VII-7	127	310	551	6.13
(A3097-3131)(6+7)-VII-8	127	310	551	6.13
(A3097-3131)(6+7)-VIII-1	127	310	551	6.13
(A3097-3131)(6+7)-VIII-2	127	310	551	6.13
(A3097-3131)(6+7)-VIII-3	127	310	551	6.13
(A3097-3131)(6+7)-VIII-4	127	310	551	6.13
(A3097-3131)(6+7)-VIII-5	127	310	551	6.13
(A3097-3131)(6+7)-VIII-6	127	310	551	6.13

Cond	σ	τ	σid	SF
(A3097-3131)(6+7)-VIII-7	127	310	551	6.13
(A3097-3131)(6+7)-VIII-8	127	310	551	6.13
(A3097-3131)(6+7)-IX-1	127	310	551	6.13
(A3097-3131)(6+7)-IX-2	127	310	551	6.13
(A3097-3131)(6+7)-IX-3	127	310	551	6.13
(A3097-3131)(6+7)-IX-4	127	310	551	6.13
(A3097-3131)(6+7)-IX-5	127	310	551	6.13
(A3097-3131)(6+7)-IX-6	127	310	551	6.13
(A3097-3131)(6+7)-IX-7	127	310	551	6.13
(A3097-3131)(6+7)-IX-8	127	310	551	6.13
(A3097-3131)(6+7)-X-1	127	310	551	6.13
(A3097-3131)(6+7)-X-2	127	310	551	6.13
(A3097-3131)(6+7)-X-3	127	310	551	6.13
(A3097-3131)(6+7)-X-4	127	310	551	6.13
(A3097-3131)(6+7)-X-5	127	310	551	6.13
(A3097-3131)(6+7)-X-6	127	310	551	6.13
(A3097-3131)(6+7)-X-7	127	310	551	6.13
(A3097-3131)(6+7)-X-8	127	310	551	6.13
(A3097-3131)(6+7)-XI-1	127	310	551	6.13
(A3097-3131)(6+7)-XI-2	127	310	551	6.13
(A3097-3131)(6+7)-XI-3	127	310	551	6.13
(A3097-3131)(6+7)-XI-4	127	310	551	6.13
(A3097-3131)(6+7)-XI-5	127	310	551	6.13
(A3097-3131)(6+7)-XI-6	127	310	551	6.13
(A3097-3131)(6+7)-XI-7	127	310	551	6.13
(A3097-3131)(6+7)-XI-8	127	310	551	6.13
(A3097-3131)(6+7)-XII-1	127	310	551	6.13
(A3097-3131)(6+7)-XII-2	127	310	551	6.13
(A3097-3131)(6+7)-XII-3	127	310	551	6.13
(A3097-3131)(6+7)-XII-4	127	310	551	6.13
(A3097-3131)(6+7)-XII-5	127	310	551	6.13
(A3097-3131)(6+7)-XII-6	127	310	551	6.13
(A3097-3131)(6+7)-XII-7	127	310	551	6.13
(A3097-3131)(6+7)-XII-8	127	310	551	6.13
(A3097-3131)1	180	439	781	4.33
(A3097-3131)2	238	582	1036	3.26
(A3097-3131)3	132	323	574	5.89
(A3097-3131)(4+5)-I-1	132	323	574	5.89
(A3097-3131)(4+5)-I-2	132	323	574	5.89
(A3097-3131)(4+5)-I-3	132	323	574	5.89
(A3097-3131)(4+5)-I-4	132	323	574	5.89
(A3097-3131)(4+5)-I-5	132	323	574	5.89
(A3097-3131)(4+5)-I-6	132	323	574	5.89
(A3097-3131)(4+5)-I-7	132	323	574	5.89
(A3097-3131)(4+5)-I-8	132	323	574	5.89
(A3097-3131)(4+5)-II-1	132	323	574	5.89
(A3097-3131)(4+5)-II-2	132	323	574	5.89
(A3097-3131)(4+5)-II-3	132	323	574	5.89
(A3097-3131)(4+5)-II-4	132	323	574	5.89
(A3097-3131)(4+5)-II-5	132	323	574	5.89
(A3097-3131)(4+5)-II-6	132	323	574	5.89
(A3097-3131)(4+5)-II-7	132	323	574	5.89
(A3097-3131)(4+5)-II-8	132	323	574	5.89
(A3097-3131)(4+5)-III-1	132	323	574	5.89
(A3097-3131)(4+5)-III-2	132	323	574	5.89
(A3097-3131)(4+5)-III-3	132	323	574	5.89
(A3097-3131)(4+5)-III-4	132	323	574	5.89
(A3097-3131)(4+5)-III-5	132	323	574	5.89
(A3097-3131)(4+5)-III-6	132	323	574	5.89
(A3097-3131)(4+5)-III-7	132	323	574	5.89
(A3097-3131)(4+5)-III-8	132	323	574	5.89
(A3097-3131)(4+5)-IV-1	132	323	574	5.89
(A3097-3131)(4+5)-IV-2	132	323	574	5.89
(A3097-3131)(4+5)-IV-3	132	323	574	5.89
(A3097-3131)(4+5)-IV-4	132	323	574	5.89

Cond	σ	τ	σid	SF
(A3097-3131)(4+5)-IV-5	132	323	574	5.89
(A3097-3131)(4+5)-IV-6	132	323	574	5.89
(A3097-3131)(4+5)-IV-7	132	323	574	5.89
(A3097-3131)(4+5)-IV-8	132	323	574	5.89
(A3097-3131)(4+5)-V-1	132	323	574	5.89
(A3097-3131)(4+5)-V-2	132	323	574	5.89
(A3097-3131)(4+5)-V-3	132	323	574	5.89
(A3097-3131)(4+5)-V-4	132	323	574	5.89
(A3097-3131)(4+5)-V-5	132	323	574	5.89
(A3097-3131)(4+5)-V-6	132	323	574	5.89
(A3097-3131)(4+5)-V-7	132	323	574	5.89
(A3097-3131)(4+5)-V-8	132	323	574	5.89
(A3097-3131)(4+5)-VI-1	132	323	574	5.89
(A3097-3131)(4+5)-VI-2	132	323	574	5.89
(A3097-3131)(4+5)-VI-3	132	323	574	5.89
(A3097-3131)(4+5)-VI-4	132	323	574	5.89
(A3097-3131)(4+5)-VI-5	132	323	574	5.89
(A3097-3131)(4+5)-VI-6	132	323	574	5.89
(A3097-3131)(4+5)-VI-7	132	323	574	5.89
(A3097-3131)(4+5)-VI-8	132	323	574	5.89
(A3097-3131)(4+5)-VII-1	132	323	574	5.89
(A3097-3131)(4+5)-VII-2	132	323	574	5.89
(A3097-3131)(4+5)-VII-3	132	323	574	5.89
(A3097-3131)(4+5)-VII-4	132	323	574	5.89
(A3097-3131)(4+5)-VII-5	132	323	574	5.89
(A3097-3131)(4+5)-VII-6	132	323	574	5.89
(A3097-3131)(4+5)-VII-7	132	323	574	5.89
(A3097-3131)(4+5)-VII-8	132	323	574	5.89
(A3097-3131)(4+5)-VIII-1	132	323	574	5.89
(A3097-3131)(4+5)-VIII-2	132	323	574	5.89
(A3097-3131)(4+5)-VIII-3	132	323	574	5.89
(A3097-3131)(4+5)-VIII-4	132	323	574	5.89
(A3097-3131)(4+5)-VIII-5	132	323	574	5.89
(A3097-3131)(4+5)-VIII-6	132	323	574	5.89
(A3097-3131)(4+5)-VIII-7	132	323	574	5.89
(A3097-3131)(4+5)-VIII-8	132	323	574	5.89
(A3097-3131)(4+5)-IX-1	132	323	574	5.89
(A3097-3131)(4+5)-IX-2	132	323	574	5.89
(A3097-3131)(4+5)-IX-3	132	323	574	5.89
(A3097-3131)(4+5)-IX-4	132	323	574	5.89
(A3097-3131)(4+5)-IX-5	132	323	574	5.89
(A3097-3131)(4+5)-IX-6	132	323	574	5.89
(A3097-3131)(4+5)-IX-7	132	323	574	5.89
(A3097-3131)(4+5)-IX-8	132	323	574	5.89
(A3097-3131)(4+5)-X-1	132	323	574	5.89
(A3097-3131)(4+5)-X-2	132	323	574	5.89
(A3097-3131)(4+5)-X-3	132	323	574	5.89
(A3097-3131)(4+5)-X-4	132	323	574	5.89
(A3097-3131)(4+5)-X-5	132	323	574	5.89
(A3097-3131)(4+5)-X-6	132	323	574	5.89
(A3097-3131)(4+5)-X-7	132	323	574	5.89
(A3097-3131)(4+5)-X-8	132	323	574	5.89
(A3097-3131)(4+5)-XI-1	132	323	574	5.89
(A3097-3131)(4+5)-XI-2	132	323	574	5.89
(A3097-3131)(4+5)-XI-3	132	323	574	5.89
(A3097-3131)(4+5)-XI-4	132	323	574	5.89
(A3097-3131)(4+5)-XI-5	132	323	574	5.89
(A3097-3131)(4+5)-XI-6	132	323	574	5.89
(A3097-3131)(4+5)-XI-7	132	323	574	5.89
(A3097-3131)(4+5)-XI-8	132	323	574	5.89
(A3097-3131)(4+5)-XII-1	132	323	574	5.89
(A3097-3131)(4+5)-XII-2	132	323	574	5.89
(A3097-3131)(4+5)-XII-3	132	323	574	5.89
(A3097-3131)(4+5)-XII-4	132	323	574	5.89
(A3097-3131)(4+5)-XII-5	132	323	574	5.89

Cond	σ	τ	σid	SF
(A3097-3131)(4+5)-XII-6	132	323	574	5.89
(A3097-3131)(4+5)-XII-7	132	323	574	5.89
(A3097-3131)(4+5)-XII-8	132	323	574	5.89
(A3097-3131)(6+7)-I-1	128	314	559	6.05
(A3097-3131)(6+7)-I-2	128	314	559	6.05
(A3097-3131)(6+7)-I-3	128	314	559	6.05
(A3097-3131)(6+7)-I-4	128	314	559	6.05
(A3097-3131)(6+7)-I-5	128	314	559	6.05
(A3097-3131)(6+7)-I-6	128	314	559	6.05
(A3097-3131)(6+7)-I-7	128	314	559	6.05
(A3097-3131)(6+7)-I-8	128	314	559	6.05
(A3097-3131)(6+7)-II-1	128	314	559	6.05
(A3097-3131)(6+7)-II-2	128	314	559	6.05
(A3097-3131)(6+7)-II-3	128	314	559	6.05
(A3097-3131)(6+7)-II-4	128	314	559	6.05
(A3097-3131)(6+7)-II-5	128	314	559	6.05
(A3097-3131)(6+7)-II-6	128	314	559	6.05
(A3097-3131)(6+7)-II-7	128	314	559	6.05
(A3097-3131)(6+7)-II-8	128	314	559	6.05
(A3097-3131)(6+7)-III-1	128	314	559	6.05
(A3097-3131)(6+7)-III-2	128	314	559	6.05
(A3097-3131)(6+7)-III-3	128	314	559	6.05
(A3097-3131)(6+7)-III-4	128	314	559	6.05
(A3097-3131)(6+7)-III-5	128	314	559	6.05
(A3097-3131)(6+7)-III-6	128	314	559	6.05
(A3097-3131)(6+7)-III-7	128	314	559	6.05
(A3097-3131)(6+7)-III-8	128	314	559	6.05
(A3097-3131)(6+7)-IV-1	128	314	559	6.05
(A3097-3131)(6+7)-IV-2	128	314	559	6.05
(A3097-3131)(6+7)-IV-3	128	314	559	6.05
(A3097-3131)(6+7)-IV-4	128	314	559	6.05
(A3097-3131)(6+7)-IV-5	128	314	559	6.05
(A3097-3131)(6+7)-IV-6	128	314	559	6.05
(A3097-3131)(6+7)-IV-7	128	314	559	6.05
(A3097-3131)(6+7)-IV-8	128	314	559	6.05
(A3097-3131)(6+7)-V-1	128	314	559	6.05
(A3097-3131)(6+7)-V-2	128	314	559	6.05
(A3097-3131)(6+7)-V-3	128	314	559	6.05
(A3097-3131)(6+7)-V-4	128	314	559	6.05
(A3097-3131)(6+7)-V-5	128	314	559	6.05
(A3097-3131)(6+7)-V-6	128	314	559	6.05
(A3097-3131)(6+7)-V-7	128	314	559	6.05
(A3097-3131)(6+7)-V-8	128	314	559	6.05
(A3097-3131)(6+7)-VI-1	128	314	559	6.05
(A3097-3131)(6+7)-VI-2	128	314	559	6.05
(A3097-3131)(6+7)-VI-3	128	314	559	6.05
(A3097-3131)(6+7)-VI-4	128	314	559	6.05
(A3097-3131)(6+7)-VI-5	128	314	559	6.05
(A3097-3131)(6+7)-VI-6	128	314	559	6.05
(A3097-3131)(6+7)-VI-7	128	314	559	6.05
(A3097-3131)(6+7)-VI-8	128	314	559	6.05
(A3097-3131)(6+7)-VII-1	128	314	559	6.05
(A3097-3131)(6+7)-VII-2	128	314	559	6.05
(A3097-3131)(6+7)-VII-3	128	314	559	6.05
(A3097-3131)(6+7)-VII-4	128	314	559	6.05
(A3097-3131)(6+7)-VII-5	128	314	559	6.05
(A3097-3131)(6+7)-VII-6	128	314	559	6.05
(A3097-3131)(6+7)-VII-7	128	314	559	6.05
(A3097-3131)(6+7)-VII-8	128	314	559	6.05
(A3097-3131)(6+7)-VIII-1	128	314	559	6.05
(A3097-3131)(6+7)-VIII-2	128	314	559	6.05
(A3097-3131)(6+7)-VIII-3	128	314	559	6.05
(A3097-3131)(6+7)-VIII-4	128	314	559	6.05
(A3097-3131)(6+7)-VIII-5	128	314	559	6.05
(A3097-3131)(6+7)-VIII-6	128	314	559	6.05

Cond	σ	τ	σid	SF
(A3097-3131)(6+7)-VIII-7	128	314	559	6.05
(A3097-3131)(6+7)-VIII-8	128	314	559	6.05
(A3097-3131)(6+7)-IX-1	128	314	559	6.05
(A3097-3131)(6+7)-IX-2	128	314	559	6.05
(A3097-3131)(6+7)-IX-3	128	314	559	6.05
(A3097-3131)(6+7)-IX-4	128	314	559	6.05
(A3097-3131)(6+7)-IX-5	128	314	559	6.05
(A3097-3131)(6+7)-IX-6	128	314	559	6.05
(A3097-3131)(6+7)-IX-7	128	314	559	6.05
(A3097-3131)(6+7)-IX-8	128	314	559	6.05
(A3097-3131)(6+7)-X-1	128	314	559	6.05
(A3097-3131)(6+7)-X-2	128	314	559	6.05
(A3097-3131)(6+7)-X-3	128	314	559	6.05
(A3097-3131)(6+7)-X-4	128	314	559	6.05
(A3097-3131)(6+7)-X-5	128	314	559	6.05
(A3097-3131)(6+7)-X-6	128	314	559	6.05
(A3097-3131)(6+7)-X-7	128	314	559	6.05
(A3097-3131)(6+7)-X-8	128	314	559	6.05
(A3097-3131)(6+7)-XI-1	128	314	559	6.05
(A3097-3131)(6+7)-XI-2	128	314	559	6.05
(A3097-3131)(6+7)-XI-3	128	314	559	6.05
(A3097-3131)(6+7)-XI-4	128	314	559	6.05
(A3097-3131)(6+7)-XI-5	128	314	559	6.05
(A3097-3131)(6+7)-XI-6	128	314	559	6.05
(A3097-3131)(6+7)-XI-7	128	314	559	6.05
(A3097-3131)(6+7)-XI-8	128	314	559	6.05
(A3097-3131)(6+7)-XII-1	128	314	559	6.05
(A3097-3131)(6+7)-XII-2	128	314	559	6.05
(A3097-3131)(6+7)-XII-3	128	314	559	6.05
(A3097-3131)(6+7)-XII-4	128	314	559	6.05
(A3097-3131)(6+7)-XII-5	128	314	559	6.05
(A3097-3131)(6+7)-XII-6	128	314	559	6.05
(A3097-3131)(6+7)-XII-7	128	314	559	6.05
(A3097-3131)(6+7)-XII-8	128	314	559	6.05
(A3096-3117)1	190	464	825	4.10
(A3096-3117)2	252	617	1098	3.08
(A3096-3117)3	139	341	606	5.58
(A3096-3117)(4+5)-I-1	139	341	606	5.58
(A3096-3117)(4+5)-I-2	139	341	606	5.58
(A3096-3117)(4+5)-I-3	139	341	606	5.58
(A3096-3117)(4+5)-I-4	139	341	606	5.58
(A3096-3117)(4+5)-I-5	139	341	606	5.58
(A3096-3117)(4+5)-I-6	139	341	606	5.58
(A3096-3117)(4+5)-I-7	139	341	606	5.58
(A3096-3117)(4+5)-I-8	139	341	606	5.58
(A3096-3117)(4+5)-II-1	139	341	606	5.58
(A3096-3117)(4+5)-II-2	139	341	606	5.58
(A3096-3117)(4+5)-II-3	139	341	606	5.58
(A3096-3117)(4+5)-II-4	139	341	606	5.58
(A3096-3117)(4+5)-II-5	139	341	606	5.58
(A3096-3117)(4+5)-II-6	139	341	606	5.58
(A3096-3117)(4+5)-II-7	139	341	606	5.58
(A3096-3117)(4+5)-II-8	139	341	606	5.58
(A3096-3117)(4+5)-III-1	139	341	606	5.58
(A3096-3117)(4+5)-III-2	139	341	606	5.58
(A3096-3117)(4+5)-III-3	139	341	606	5.58
(A3096-3117)(4+5)-III-4	139	341	606	5.58
(A3096-3117)(4+5)-III-5	139	341	606	5.58
(A3096-3117)(4+5)-III-6	139	341	606	5.58
(A3096-3117)(4+5)-III-7	139	341	606	5.58
(A3096-3117)(4+5)-III-8	139	341	606	5.58
(A3096-3117)(4+5)-IV-1	139	341	606	5.58
(A3096-3117)(4+5)-IV-2	139	341	606	5.58
(A3096-3117)(4+5)-IV-3	139	341	606	5.58
(A3096-3117)(4+5)-IV-4	139	341	606	5.58

Cond	σ	τ	σid	SF
(A3096-3117)(4+5)-IV-5	139	341	606	5.58
(A3096-3117)(4+5)-IV-6	139	341	606	5.58
(A3096-3117)(4+5)-IV-7	139	341	606	5.58
(A3096-3117)(4+5)-IV-8	139	341	606	5.58
(A3096-3117)(4+5)-V-1	139	341	606	5.58
(A3096-3117)(4+5)-V-2	139	341	606	5.58
(A3096-3117)(4+5)-V-3	139	341	606	5.58
(A3096-3117)(4+5)-V-4	139	341	606	5.58
(A3096-3117)(4+5)-V-5	139	341	606	5.58
(A3096-3117)(4+5)-V-6	139	341	606	5.58
(A3096-3117)(4+5)-V-7	139	341	606	5.58
(A3096-3117)(4+5)-V-8	139	341	606	5.58
(A3096-3117)(4+5)-VI-1	139	341	606	5.58
(A3096-3117)(4+5)-VI-2	139	341	606	5.58
(A3096-3117)(4+5)-VI-3	139	341	606	5.58
(A3096-3117)(4+5)-VI-4	139	341	606	5.58
(A3096-3117)(4+5)-VI-5	139	341	606	5.58
(A3096-3117)(4+5)-VI-6	139	341	606	5.58
(A3096-3117)(4+5)-VI-7	139	341	606	5.58
(A3096-3117)(4+5)-VI-8	139	341	606	5.58
(A3096-3117)(4+5)-VII-1	139	341	606	5.58
(A3096-3117)(4+5)-VII-2	139	341	606	5.58
(A3096-3117)(4+5)-VII-3	139	341	606	5.58
(A3096-3117)(4+5)-VII-4	139	341	606	5.58
(A3096-3117)(4+5)-VII-5	139	341	606	5.58
(A3096-3117)(4+5)-VII-6	139	341	606	5.58
(A3096-3117)(4+5)-VII-7	139	341	606	5.58
(A3096-3117)(4+5)-VII-8	139	341	606	5.58
(A3096-3117)(4+5)-VIII-1	139	341	606	5.58
(A3096-3117)(4+5)-VIII-2	139	341	606	5.58
(A3096-3117)(4+5)-VIII-3	139	341	606	5.58
(A3096-3117)(4+5)-VIII-4	139	341	606	5.58
(A3096-3117)(4+5)-VIII-5	139	341	606	5.58
(A3096-3117)(4+5)-VIII-6	139	341	606	5.58
(A3096-3117)(4+5)-VIII-7	139	341	606	5.58
(A3096-3117)(4+5)-VIII-8	139	341	606	5.58
(A3096-3117)(4+5)-IX-1	139	341	606	5.58
(A3096-3117)(4+5)-IX-2	139	341	606	5.58
(A3096-3117)(4+5)-IX-3	139	341	606	5.58
(A3096-3117)(4+5)-IX-4	139	341	606	5.58
(A3096-3117)(4+5)-IX-5	139	341	606	5.58
(A3096-3117)(4+5)-IX-6	139	341	606	5.58
(A3096-3117)(4+5)-IX-7	139	341	606	5.58
(A3096-3117)(4+5)-IX-8	139	341	606	5.58
(A3096-3117)(4+5)-X-1	139	341	606	5.58
(A3096-3117)(4+5)-X-2	139	341	606	5.58
(A3096-3117)(4+5)-X-3	139	341	606	5.58
(A3096-3117)(4+5)-X-4	139	341	606	5.58
(A3096-3117)(4+5)-X-5	139	341	606	5.58
(A3096-3117)(4+5)-X-6	139	341	606	5.58
(A3096-3117)(4+5)-X-7	139	341	606	5.58
(A3096-3117)(4+5)-X-8	139	341	606	5.58
(A3096-3117)(4+5)-XI-1	139	341	606	5.58
(A3096-3117)(4+5)-XI-2	139	341	606	5.58
(A3096-3117)(4+5)-XI-3	139	341	606	5.58
(A3096-3117)(4+5)-XI-4	139	341	606	5.58
(A3096-3117)(4+5)-XI-5	139	341	606	5.58
(A3096-3117)(4+5)-XI-6	139	341	606	5.58
(A3096-3117)(4+5)-XI-7	139	341	606	5.58
(A3096-3117)(4+5)-XI-8	139	341	606	5.58
(A3096-3117)(4+5)-XII-1	139	341	606	5.58
(A3096-3117)(4+5)-XII-2	139	341	606	5.58
(A3096-3117)(4+5)-XII-3	139	341	606	5.58
(A3096-3117)(4+5)-XII-4	139	341	606	5.58
(A3096-3117)(4+5)-XII-5	139	341	606	5.58

Cond	σ	τ	σid	SF
(A3096-3117)(4+5)-XII-6	139	341	606	5.58
(A3096-3117)(4+5)-XII-7	139	341	606	5.58
(A3096-3117)(4+5)-XII-8	139	341	606	5.58
(A3096-3117)(6+7)-I-1	136	331	590	5.73
(A3096-3117)(6+7)-I-2	136	331	590	5.73
(A3096-3117)(6+7)-I-3	136	331	590	5.73
(A3096-3117)(6+7)-I-4	136	331	590	5.73
(A3096-3117)(6+7)-I-5	136	331	590	5.73
(A3096-3117)(6+7)-I-6	136	331	590	5.73
(A3096-3117)(6+7)-I-7	136	331	590	5.73
(A3096-3117)(6+7)-I-8	136	331	590	5.73
(A3096-3117)(6+7)-II-1	136	331	590	5.73
(A3096-3117)(6+7)-II-2	136	331	590	5.73
(A3096-3117)(6+7)-II-3	136	331	590	5.73
(A3096-3117)(6+7)-II-4	136	331	590	5.73
(A3096-3117)(6+7)-II-5	136	331	590	5.73
(A3096-3117)(6+7)-II-6	136	331	590	5.73
(A3096-3117)(6+7)-II-7	136	331	590	5.73
(A3096-3117)(6+7)-II-8	136	331	590	5.73
(A3096-3117)(6+7)-III-1	136	331	590	5.73
(A3096-3117)(6+7)-III-2	136	331	590	5.73
(A3096-3117)(6+7)-III-3	136	331	590	5.73
(A3096-3117)(6+7)-III-4	136	331	590	5.73
(A3096-3117)(6+7)-III-5	136	331	590	5.73
(A3096-3117)(6+7)-III-6	136	331	590	5.73
(A3096-3117)(6+7)-III-7	136	331	590	5.73
(A3096-3117)(6+7)-III-8	136	331	590	5.73
(A3096-3117)(6+7)-IV-1	136	331	590	5.73
(A3096-3117)(6+7)-IV-2	136	331	590	5.73
(A3096-3117)(6+7)-IV-3	136	331	590	5.73
(A3096-3117)(6+7)-IV-4	136	331	590	5.73
(A3096-3117)(6+7)-IV-5	136	331	590	5.73
(A3096-3117)(6+7)-IV-6	136	331	590	5.73
(A3096-3117)(6+7)-IV-7	136	331	590	5.73
(A3096-3117)(6+7)-IV-8	136	331	590	5.73
(A3096-3117)(6+7)-V-1	136	331	590	5.73
(A3096-3117)(6+7)-V-2	136	331	590	5.73
(A3096-3117)(6+7)-V-3	136	331	590	5.73
(A3096-3117)(6+7)-V-4	136	331	590	5.73
(A3096-3117)(6+7)-V-5	136	331	590	5.73
(A3096-3117)(6+7)-V-6	136	331	590	5.73
(A3096-3117)(6+7)-V-7	136	331	590	5.73
(A3096-3117)(6+7)-V-8	136	331	590	5.73
(A3096-3117)(6+7)-VI-1	136	331	590	5.73
(A3096-3117)(6+7)-VI-2	136	331	590	5.73
(A3096-3117)(6+7)-VI-3	136	331	590	5.73
(A3096-3117)(6+7)-VI-4	136	331	590	5.73
(A3096-3117)(6+7)-VI-5	136	331	590	5.73
(A3096-3117)(6+7)-VI-6	136	331	590	5.73
(A3096-3117)(6+7)-VI-7	136	331	590	5.73
(A3096-3117)(6+7)-VI-8	136	331	590	5.73
(A3096-3117)(6+7)-VII-1	136	331	590	5.73
(A3096-3117)(6+7)-VII-2	136	331	590	5.73
(A3096-3117)(6+7)-VII-3	136	331	590	5.73
(A3096-3117)(6+7)-VII-4	136	331	590	5.73
(A3096-3117)(6+7)-VII-5	136	331	590	5.73
(A3096-3117)(6+7)-VII-6	136	331	590	5.73
(A3096-3117)(6+7)-VII-7	136	331	590	5.73
(A3096-3117)(6+7)-VII-8	136	331	590	5.73
(A3096-3117)(6+7)-VIII-1	136	331	590	5.73
(A3096-3117)(6+7)-VIII-2	136	331	590	5.73
(A3096-3117)(6+7)-VIII-3	136	331	590	5.73
(A3096-3117)(6+7)-VIII-4	136	331	590	5.73
(A3096-3117)(6+7)-VIII-5	136	331	590	5.73
(A3096-3117)(6+7)-VIII-6	136	331	590	5.73

Cond	σ	τ	σid	SF
(A3096-3117)(6+7)-VIII-7	136	331	590	5.73
(A3096-3117)(6+7)-VIII-8	136	331	590	5.73
(A3096-3117)(6+7)-IX-1	136	331	590	5.73
(A3096-3117)(6+7)-IX-2	136	331	590	5.73
(A3096-3117)(6+7)-IX-3	136	331	590	5.73
(A3096-3117)(6+7)-IX-4	136	331	590	5.73
(A3096-3117)(6+7)-IX-5	136	331	590	5.73
(A3096-3117)(6+7)-IX-6	136	331	590	5.73
(A3096-3117)(6+7)-IX-7	136	331	590	5.73
(A3096-3117)(6+7)-IX-8	136	331	590	5.73
(A3096-3117)(6+7)-X-1	136	331	590	5.73
(A3096-3117)(6+7)-X-2	136	331	590	5.73
(A3096-3117)(6+7)-X-3	136	331	590	5.73
(A3096-3117)(6+7)-X-4	136	331	590	5.73
(A3096-3117)(6+7)-X-5	136	331	590	5.73
(A3096-3117)(6+7)-X-6	136	331	590	5.73
(A3096-3117)(6+7)-X-7	136	331	590	5.73
(A3096-3117)(6+7)-X-8	136	331	590	5.73
(A3096-3117)(6+7)-XI-1	136	331	590	5.73
(A3096-3117)(6+7)-XI-2	136	331	590	5.73
(A3096-3117)(6+7)-XI-3	136	331	590	5.73
(A3096-3117)(6+7)-XI-4	136	331	590	5.73
(A3096-3117)(6+7)-XI-5	136	331	590	5.73
(A3096-3117)(6+7)-XI-6	136	331	590	5.73
(A3096-3117)(6+7)-XI-7	136	331	590	5.73
(A3096-3117)(6+7)-XI-8	136	331	590	5.73
(A3096-3117)(6+7)-XII-1	136	331	590	5.73
(A3096-3117)(6+7)-XII-2	136	331	590	5.73
(A3096-3117)(6+7)-XII-3	136	331	590	5.73
(A3096-3117)(6+7)-XII-4	136	331	590	5.73
(A3096-3117)(6+7)-XII-5	136	331	590	5.73
(A3096-3117)(6+7)-XII-6	136	331	590	5.73
(A3096-3117)(6+7)-XII-7	136	331	590	5.73
(A3096-3117)(6+7)-XII-8	136	331	590	5.73
(A3096-3117)1	192	470	836	4.05
(A3096-3117)2	255	623	1109	3.05
(A3096-3117)3	141	345	614	5.50
(A3096-3117)(4+5)-I-1	141	345	614	5.50
(A3096-3117)(4+5)-I-2	141	345	614	5.50
(A3096-3117)(4+5)-I-3	141	345	614	5.50
(A3096-3117)(4+5)-I-4	141	345	614	5.50
(A3096-3117)(4+5)-I-5	141	345	614	5.50
(A3096-3117)(4+5)-I-6	141	345	614	5.50
(A3096-3117)(4+5)-I-7	141	345	614	5.50
(A3096-3117)(4+5)-I-8	141	345	614	5.50
(A3096-3117)(4+5)-II-1	141	345	614	5.50
(A3096-3117)(4+5)-II-2	141	345	614	5.50
(A3096-3117)(4+5)-II-3	141	345	614	5.50
(A3096-3117)(4+5)-II-4	141	345	614	5.50
(A3096-3117)(4+5)-II-5	141	345	614	5.50
(A3096-3117)(4+5)-II-6	141	345	614	5.50
(A3096-3117)(4+5)-II-7	141	345	614	5.50
(A3096-3117)(4+5)-II-8	141	345	614	5.50
(A3096-3117)(4+5)-III-1	141	345	614	5.50
(A3096-3117)(4+5)-III-2	141	345	614	5.50
(A3096-3117)(4+5)-III-3	141	345	614	5.50
(A3096-3117)(4+5)-III-4	141	345	614	5.50
(A3096-3117)(4+5)-III-5	141	345	614	5.50
(A3096-3117)(4+5)-III-6	141	345	614	5.50
(A3096-3117)(4+5)-III-7	141	345	614	5.50
(A3096-3117)(4+5)-III-8	141	345	614	5.50
(A3096-3117)(4+5)-IV-1	141	345	614	5.50
(A3096-3117)(4+5)-IV-2	141	345	614	5.50
(A3096-3117)(4+5)-IV-3	141	345	614	5.50
(A3096-3117)(4+5)-IV-4	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3096-3117)(4+5)-IV-5	141	345	614	5.50
(A3096-3117)(4+5)-IV-6	141	345	614	5.50
(A3096-3117)(4+5)-IV-7	141	345	614	5.50
(A3096-3117)(4+5)-IV-8	141	345	614	5.50
(A3096-3117)(4+5)-V-1	141	345	614	5.50
(A3096-3117)(4+5)-V-2	141	345	614	5.50
(A3096-3117)(4+5)-V-3	141	345	614	5.50
(A3096-3117)(4+5)-V-4	141	345	614	5.50
(A3096-3117)(4+5)-V-5	141	345	614	5.50
(A3096-3117)(4+5)-V-6	141	345	614	5.50
(A3096-3117)(4+5)-V-7	141	345	614	5.50
(A3096-3117)(4+5)-V-8	141	345	614	5.50
(A3096-3117)(4+5)-VI-1	141	345	614	5.50
(A3096-3117)(4+5)-VI-2	141	345	614	5.50
(A3096-3117)(4+5)-VI-3	141	345	614	5.50
(A3096-3117)(4+5)-VI-4	141	345	614	5.50
(A3096-3117)(4+5)-VI-5	141	345	614	5.50
(A3096-3117)(4+5)-VI-6	141	345	614	5.50
(A3096-3117)(4+5)-VI-7	141	345	614	5.50
(A3096-3117)(4+5)-VI-8	141	345	614	5.50
(A3096-3117)(4+5)-VII-1	141	345	614	5.50
(A3096-3117)(4+5)-VII-2	141	345	614	5.50
(A3096-3117)(4+5)-VII-3	141	345	614	5.50
(A3096-3117)(4+5)-VII-4	141	345	614	5.50
(A3096-3117)(4+5)-VII-5	141	345	614	5.50
(A3096-3117)(4+5)-VII-6	141	345	614	5.50
(A3096-3117)(4+5)-VII-7	141	345	614	5.50
(A3096-3117)(4+5)-VII-8	141	345	614	5.50
(A3096-3117)(4+5)-VIII-1	141	345	614	5.50
(A3096-3117)(4+5)-VIII-2	141	345	614	5.50
(A3096-3117)(4+5)-VIII-3	141	345	614	5.50
(A3096-3117)(4+5)-VIII-4	141	345	614	5.50
(A3096-3117)(4+5)-VIII-5	141	345	614	5.50
(A3096-3117)(4+5)-VIII-6	141	345	614	5.50
(A3096-3117)(4+5)-VIII-7	141	345	614	5.50
(A3096-3117)(4+5)-VIII-8	141	345	614	5.50
(A3096-3117)(4+5)-IX-1	141	345	614	5.50
(A3096-3117)(4+5)-IX-2	141	345	614	5.50
(A3096-3117)(4+5)-IX-3	141	345	614	5.50
(A3096-3117)(4+5)-IX-4	141	345	614	5.50
(A3096-3117)(4+5)-IX-5	141	345	614	5.50
(A3096-3117)(4+5)-IX-6	141	345	614	5.50
(A3096-3117)(4+5)-IX-7	141	345	614	5.50
(A3096-3117)(4+5)-IX-8	141	345	614	5.50
(A3096-3117)(4+5)-X-1	141	345	614	5.50
(A3096-3117)(4+5)-X-2	141	345	614	5.50
(A3096-3117)(4+5)-X-3	141	345	614	5.50
(A3096-3117)(4+5)-X-4	141	345	614	5.50
(A3096-3117)(4+5)-X-5	141	345	614	5.50
(A3096-3117)(4+5)-X-6	141	345	614	5.50
(A3096-3117)(4+5)-X-7	141	345	614	5.50
(A3096-3117)(4+5)-X-8	141	345	614	5.50
(A3096-3117)(4+5)-XI-1	141	345	614	5.50
(A3096-3117)(4+5)-XI-2	141	345	614	5.50
(A3096-3117)(4+5)-XI-3	141	345	614	5.50
(A3096-3117)(4+5)-XI-4	141	345	614	5.50
(A3096-3117)(4+5)-XI-5	141	345	614	5.50
(A3096-3117)(4+5)-XI-6	141	345	614	5.50
(A3096-3117)(4+5)-XI-7	141	345	614	5.50
(A3096-3117)(4+5)-XI-8	141	345	614	5.50
(A3096-3117)(4+5)-XII-1	141	345	614	5.50
(A3096-3117)(4+5)-XII-2	141	345	614	5.50
(A3096-3117)(4+5)-XII-3	141	345	614	5.50
(A3096-3117)(4+5)-XII-4	141	345	614	5.50
(A3096-3117)(4+5)-XII-5	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3096-3117)(4+5)-XII-6	141	345	614	5.50
(A3096-3117)(4+5)-XII-7	141	345	614	5.50
(A3096-3117)(4+5)-XII-8	141	345	614	5.50
(A3096-3117)(6+7)-I-1	137	336	598	5.65
(A3096-3117)(6+7)-I-2	137	336	598	5.65
(A3096-3117)(6+7)-I-3	137	336	598	5.65
(A3096-3117)(6+7)-I-4	137	336	598	5.65
(A3096-3117)(6+7)-I-5	137	336	598	5.65
(A3096-3117)(6+7)-I-6	137	336	598	5.65
(A3096-3117)(6+7)-I-7	137	336	598	5.65
(A3096-3117)(6+7)-I-8	137	336	598	5.65
(A3096-3117)(6+7)-II-1	137	336	598	5.65
(A3096-3117)(6+7)-II-2	137	336	598	5.65
(A3096-3117)(6+7)-II-3	137	336	598	5.65
(A3096-3117)(6+7)-II-4	137	336	598	5.65
(A3096-3117)(6+7)-II-5	137	336	598	5.65
(A3096-3117)(6+7)-II-6	137	336	598	5.65
(A3096-3117)(6+7)-II-7	137	336	598	5.65
(A3096-3117)(6+7)-II-8	137	336	598	5.65
(A3096-3117)(6+7)-III-1	137	336	598	5.65
(A3096-3117)(6+7)-III-2	137	336	598	5.65
(A3096-3117)(6+7)-III-3	137	336	598	5.65
(A3096-3117)(6+7)-III-4	137	336	598	5.65
(A3096-3117)(6+7)-III-5	137	336	598	5.65
(A3096-3117)(6+7)-III-6	137	336	598	5.65
(A3096-3117)(6+7)-III-7	137	336	598	5.65
(A3096-3117)(6+7)-III-8	137	336	598	5.65
(A3096-3117)(6+7)-IV-1	137	336	598	5.65
(A3096-3117)(6+7)-IV-2	137	336	598	5.65
(A3096-3117)(6+7)-IV-3	137	336	598	5.65
(A3096-3117)(6+7)-IV-4	137	336	598	5.65
(A3096-3117)(6+7)-IV-5	137	336	598	5.65
(A3096-3117)(6+7)-IV-6	137	336	598	5.65
(A3096-3117)(6+7)-IV-7	137	336	598	5.65
(A3096-3117)(6+7)-IV-8	137	336	598	5.65
(A3096-3117)(6+7)-V-1	137	336	598	5.65
(A3096-3117)(6+7)-V-2	137	336	598	5.65
(A3096-3117)(6+7)-V-3	137	336	598	5.65
(A3096-3117)(6+7)-V-4	137	336	598	5.65
(A3096-3117)(6+7)-V-5	137	336	598	5.65
(A3096-3117)(6+7)-V-6	137	336	598	5.65
(A3096-3117)(6+7)-V-7	137	336	598	5.65
(A3096-3117)(6+7)-V-8	137	336	598	5.65
(A3096-3117)(6+7)-VI-1	137	336	598	5.65
(A3096-3117)(6+7)-VI-2	137	336	598	5.65
(A3096-3117)(6+7)-VI-3	137	336	598	5.65
(A3096-3117)(6+7)-VI-4	137	336	598	5.65
(A3096-3117)(6+7)-VI-5	137	336	598	5.65
(A3096-3117)(6+7)-VI-6	137	336	598	5.65
(A3096-3117)(6+7)-VI-7	137	336	598	5.65
(A3096-3117)(6+7)-VI-8	137	336	598	5.65
(A3096-3117)(6+7)-VII-1	137	336	598	5.65
(A3096-3117)(6+7)-VII-2	137	336	598	5.65
(A3096-3117)(6+7)-VII-3	137	336	598	5.65
(A3096-3117)(6+7)-VII-4	137	336	598	5.65
(A3096-3117)(6+7)-VII-5	137	336	598	5.65
(A3096-3117)(6+7)-VII-6	137	336	598	5.65
(A3096-3117)(6+7)-VII-7	137	336	598	5.65
(A3096-3117)(6+7)-VII-8	137	336	598	5.65
(A3096-3117)(6+7)-VIII-1	137	336	598	5.65
(A3096-3117)(6+7)-VIII-2	137	336	598	5.65
(A3096-3117)(6+7)-VIII-3	137	336	598	5.65
(A3096-3117)(6+7)-VIII-4	137	336	598	5.65
(A3096-3117)(6+7)-VIII-5	137	336	598	5.65
(A3096-3117)(6+7)-VIII-6	137	336	598	5.65

Cond	σ	τ	σid	SF
(A3096-3117)(6+7)-VIII-7	137	336	598	5.65
(A3096-3117)(6+7)-VIII-8	137	336	598	5.65
(A3096-3117)(6+7)-IX-1	137	336	598	5.65
(A3096-3117)(6+7)-IX-2	137	336	598	5.65
(A3096-3117)(6+7)-IX-3	137	336	598	5.65
(A3096-3117)(6+7)-IX-4	137	336	598	5.65
(A3096-3117)(6+7)-IX-5	137	336	598	5.65
(A3096-3117)(6+7)-IX-6	137	336	598	5.65
(A3096-3117)(6+7)-IX-7	137	336	598	5.65
(A3096-3117)(6+7)-IX-8	137	336	598	5.65
(A3096-3117)(6+7)-X-1	137	336	598	5.65
(A3096-3117)(6+7)-X-2	137	336	598	5.65
(A3096-3117)(6+7)-X-3	137	336	598	5.65
(A3096-3117)(6+7)-X-4	137	336	598	5.65
(A3096-3117)(6+7)-X-5	137	336	598	5.65
(A3096-3117)(6+7)-X-6	137	336	598	5.65
(A3096-3117)(6+7)-X-7	137	336	598	5.65
(A3096-3117)(6+7)-X-8	137	336	598	5.65
(A3096-3117)(6+7)-XI-1	137	336	598	5.65
(A3096-3117)(6+7)-XI-2	137	336	598	5.65
(A3096-3117)(6+7)-XI-3	137	336	598	5.65
(A3096-3117)(6+7)-XI-4	137	336	598	5.65
(A3096-3117)(6+7)-XI-5	137	336	598	5.65
(A3096-3117)(6+7)-XI-6	137	336	598	5.65
(A3096-3117)(6+7)-XI-7	137	336	598	5.65
(A3096-3117)(6+7)-XI-8	137	336	598	5.65
(A3096-3117)(6+7)-XII-1	137	336	598	5.65
(A3096-3117)(6+7)-XII-2	137	336	598	5.65
(A3096-3117)(6+7)-XII-3	137	336	598	5.65
(A3096-3117)(6+7)-XII-4	137	336	598	5.65
(A3096-3117)(6+7)-XII-5	137	336	598	5.65
(A3096-3117)(6+7)-XII-6	137	336	598	5.65
(A3096-3117)(6+7)-XII-7	137	336	598	5.65
(A3096-3117)(6+7)-XII-8	137	336	598	5.65
(A3098-3074)1	191	468	833	4.06
(A3098-3074)2	255	623	1109	3.05
(A3098-3074)3	141	344	612	5.53
(A3098-3074)(4+5)-I-1	141	344	612	5.53
(A3098-3074)(4+5)-I-2	141	344	612	5.53
(A3098-3074)(4+5)-I-3	141	344	612	5.53
(A3098-3074)(4+5)-I-4	141	344	612	5.53
(A3098-3074)(4+5)-I-5	141	344	612	5.53
(A3098-3074)(4+5)-I-6	141	344	612	5.53
(A3098-3074)(4+5)-I-7	141	344	612	5.53
(A3098-3074)(4+5)-I-8	141	344	612	5.53
(A3098-3074)(4+5)-II-1	141	344	612	5.53
(A3098-3074)(4+5)-II-2	141	344	612	5.53
(A3098-3074)(4+5)-II-3	141	344	612	5.53
(A3098-3074)(4+5)-II-4	141	344	612	5.53
(A3098-3074)(4+5)-II-5	141	344	612	5.53
(A3098-3074)(4+5)-II-6	141	344	612	5.53
(A3098-3074)(4+5)-II-7	141	344	612	5.53
(A3098-3074)(4+5)-II-8	141	344	612	5.53
(A3098-3074)(4+5)-III-1	141	344	612	5.53
(A3098-3074)(4+5)-III-2	141	344	612	5.53
(A3098-3074)(4+5)-III-3	141	344	612	5.53
(A3098-3074)(4+5)-III-4	141	344	612	5.53
(A3098-3074)(4+5)-III-5	141	344	612	5.53
(A3098-3074)(4+5)-III-6	141	344	612	5.53
(A3098-3074)(4+5)-III-7	141	344	612	5.53
(A3098-3074)(4+5)-III-8	141	344	612	5.53
(A3098-3074)(4+5)-IV-1	141	344	612	5.53
(A3098-3074)(4+5)-IV-2	141	344	612	5.53
(A3098-3074)(4+5)-IV-3	141	344	612	5.53
(A3098-3074)(4+5)-IV-4	141	344	612	5.53

Cond	σ	τ	σid	SF
(A3098-3074)(4+5)-IV-5	141	344	612	5.53
(A3098-3074)(4+5)-IV-6	141	344	612	5.53
(A3098-3074)(4+5)-IV-7	141	344	612	5.53
(A3098-3074)(4+5)-IV-8	141	344	612	5.53
(A3098-3074)(4+5)-V-1	141	344	612	5.53
(A3098-3074)(4+5)-V-2	141	344	612	5.53
(A3098-3074)(4+5)-V-3	141	344	612	5.53
(A3098-3074)(4+5)-V-4	141	344	612	5.53
(A3098-3074)(4+5)-V-5	141	344	612	5.53
(A3098-3074)(4+5)-V-6	141	344	612	5.53
(A3098-3074)(4+5)-V-7	141	344	612	5.53
(A3098-3074)(4+5)-V-8	141	344	612	5.53
(A3098-3074)(4+5)-VI-1	141	344	612	5.53
(A3098-3074)(4+5)-VI-2	141	344	612	5.53
(A3098-3074)(4+5)-VI-3	141	344	612	5.53
(A3098-3074)(4+5)-VI-4	141	344	612	5.53
(A3098-3074)(4+5)-VI-5	141	344	612	5.53
(A3098-3074)(4+5)-VI-6	141	344	612	5.53
(A3098-3074)(4+5)-VI-7	141	344	612	5.53
(A3098-3074)(4+5)-VI-8	141	344	612	5.53
(A3098-3074)(4+5)-VII-1	141	344	612	5.53
(A3098-3074)(4+5)-VII-2	141	344	612	5.53
(A3098-3074)(4+5)-VII-3	141	344	612	5.53
(A3098-3074)(4+5)-VII-4	141	344	612	5.53
(A3098-3074)(4+5)-VII-5	141	344	612	5.53
(A3098-3074)(4+5)-VII-6	141	344	612	5.53
(A3098-3074)(4+5)-VII-7	141	344	612	5.53
(A3098-3074)(4+5)-VII-8	141	344	612	5.53
(A3098-3074)(4+5)-VIII-1	141	344	612	5.53
(A3098-3074)(4+5)-VIII-2	141	344	612	5.53
(A3098-3074)(4+5)-VIII-3	141	344	612	5.53
(A3098-3074)(4+5)-VIII-4	141	344	612	5.53
(A3098-3074)(4+5)-VIII-5	141	344	612	5.53
(A3098-3074)(4+5)-VIII-6	141	344	612	5.53
(A3098-3074)(4+5)-VIII-7	141	344	612	5.53
(A3098-3074)(4+5)-VIII-8	141	344	612	5.53
(A3098-3074)(4+5)-IX-1	141	344	612	5.53
(A3098-3074)(4+5)-IX-2	141	344	612	5.53
(A3098-3074)(4+5)-IX-3	141	344	612	5.53
(A3098-3074)(4+5)-IX-4	141	344	612	5.53
(A3098-3074)(4+5)-IX-5	141	344	612	5.53
(A3098-3074)(4+5)-IX-6	141	344	612	5.53
(A3098-3074)(4+5)-IX-7	141	344	612	5.53
(A3098-3074)(4+5)-IX-8	141	344	612	5.53
(A3098-3074)(4+5)-X-1	141	344	612	5.53
(A3098-3074)(4+5)-X-2	141	344	612	5.53
(A3098-3074)(4+5)-X-3	141	344	612	5.53
(A3098-3074)(4+5)-X-4	141	344	612	5.53
(A3098-3074)(4+5)-X-5	141	344	612	5.53
(A3098-3074)(4+5)-X-6	141	344	612	5.53
(A3098-3074)(4+5)-X-7	141	344	612	5.53
(A3098-3074)(4+5)-X-8	141	344	612	5.53
(A3098-3074)(4+5)-XI-1	141	344	612	5.53
(A3098-3074)(4+5)-XI-2	141	344	612	5.53
(A3098-3074)(4+5)-XI-3	141	344	612	5.53
(A3098-3074)(4+5)-XI-4	141	344	612	5.53
(A3098-3074)(4+5)-XI-5	141	344	612	5.53
(A3098-3074)(4+5)-XI-6	141	344	612	5.53
(A3098-3074)(4+5)-XI-7	141	344	612	5.53
(A3098-3074)(4+5)-XI-8	141	344	612	5.53
(A3098-3074)(4+5)-XII-1	141	344	612	5.53
(A3098-3074)(4+5)-XII-2	141	344	612	5.53
(A3098-3074)(4+5)-XII-3	141	344	612	5.53
(A3098-3074)(4+5)-XII-4	141	344	612	5.53
(A3098-3074)(4+5)-XII-5	141	344	612	5.53

Cond	σ	τ	σid	SF
(A3098-3074)(4+5)-XII-6	141	344	612	5.53
(A3098-3074)(4+5)-XII-7	141	344	612	5.53
(A3098-3074)(4+5)-XII-8	141	344	612	5.53
(A3098-3074)(6+7)-I-1	137	335	595	5.68
(A3098-3074)(6+7)-I-2	137	335	595	5.68
(A3098-3074)(6+7)-I-3	137	335	595	5.68
(A3098-3074)(6+7)-I-4	137	335	595	5.68
(A3098-3074)(6+7)-I-5	137	335	595	5.68
(A3098-3074)(6+7)-I-6	137	335	595	5.68
(A3098-3074)(6+7)-I-7	137	335	595	5.68
(A3098-3074)(6+7)-I-8	137	335	595	5.68
(A3098-3074)(6+7)-II-1	137	335	595	5.68
(A3098-3074)(6+7)-II-2	137	335	595	5.68
(A3098-3074)(6+7)-II-3	137	335	595	5.68
(A3098-3074)(6+7)-II-4	137	335	595	5.68
(A3098-3074)(6+7)-II-5	137	335	595	5.68
(A3098-3074)(6+7)-II-6	137	335	595	5.68
(A3098-3074)(6+7)-II-7	137	335	595	5.68
(A3098-3074)(6+7)-II-8	137	335	595	5.68
(A3098-3074)(6+7)-III-1	137	335	595	5.68
(A3098-3074)(6+7)-III-2	137	335	595	5.68
(A3098-3074)(6+7)-III-3	137	335	595	5.68
(A3098-3074)(6+7)-III-4	137	335	595	5.68
(A3098-3074)(6+7)-III-5	137	335	595	5.68
(A3098-3074)(6+7)-III-6	137	335	595	5.68
(A3098-3074)(6+7)-III-7	137	335	595	5.68
(A3098-3074)(6+7)-III-8	137	335	595	5.68
(A3098-3074)(6+7)-IV-1	137	335	595	5.68
(A3098-3074)(6+7)-IV-2	137	335	595	5.68
(A3098-3074)(6+7)-IV-3	137	335	595	5.68
(A3098-3074)(6+7)-IV-4	137	335	595	5.68
(A3098-3074)(6+7)-IV-5	137	335	595	5.68
(A3098-3074)(6+7)-IV-6	137	335	595	5.68
(A3098-3074)(6+7)-IV-7	137	335	595	5.68
(A3098-3074)(6+7)-IV-8	137	335	595	5.68
(A3098-3074)(6+7)-V-1	137	335	595	5.68
(A3098-3074)(6+7)-V-2	137	335	595	5.68
(A3098-3074)(6+7)-V-3	137	335	595	5.68
(A3098-3074)(6+7)-V-4	137	335	595	5.68
(A3098-3074)(6+7)-V-5	137	335	595	5.68
(A3098-3074)(6+7)-V-6	137	335	595	5.68
(A3098-3074)(6+7)-V-7	137	335	595	5.68
(A3098-3074)(6+7)-V-8	137	335	595	5.68
(A3098-3074)(6+7)-VI-1	137	335	595	5.68
(A3098-3074)(6+7)-VI-2	137	335	595	5.68
(A3098-3074)(6+7)-VI-3	137	335	595	5.68
(A3098-3074)(6+7)-VI-4	137	335	595	5.68
(A3098-3074)(6+7)-VI-5	137	335	595	5.68
(A3098-3074)(6+7)-VI-6	137	335	595	5.68
(A3098-3074)(6+7)-VI-7	137	335	595	5.68
(A3098-3074)(6+7)-VI-8	137	335	595	5.68
(A3098-3074)(6+7)-VII-1	137	335	595	5.68
(A3098-3074)(6+7)-VII-2	137	335	595	5.68
(A3098-3074)(6+7)-VII-3	137	335	595	5.68
(A3098-3074)(6+7)-VII-4	137	335	595	5.68
(A3098-3074)(6+7)-VII-5	137	335	595	5.68
(A3098-3074)(6+7)-VII-6	137	335	595	5.68
(A3098-3074)(6+7)-VII-7	137	335	595	5.68
(A3098-3074)(6+7)-VII-8	137	335	595	5.68
(A3098-3074)(6+7)-VIII-1	137	335	595	5.68
(A3098-3074)(6+7)-VIII-2	137	335	595	5.68
(A3098-3074)(6+7)-VIII-3	137	335	595	5.68
(A3098-3074)(6+7)-VIII-4	137	335	595	5.68
(A3098-3074)(6+7)-VIII-5	137	335	595	5.68
(A3098-3074)(6+7)-VIII-6	137	335	595	5.68

Cond	σ	τ	σid	SF
(A3098-3074)(6+7)-VIII-7	137	335	595	5.68
(A3098-3074)(6+7)-VIII-8	137	335	595	5.68
(A3098-3074)(6+7)-IX-1	137	335	595	5.68
(A3098-3074)(6+7)-IX-2	137	335	595	5.68
(A3098-3074)(6+7)-IX-3	137	335	595	5.68
(A3098-3074)(6+7)-IX-4	137	335	595	5.68
(A3098-3074)(6+7)-IX-5	137	335	595	5.68
(A3098-3074)(6+7)-IX-6	137	335	595	5.68
(A3098-3074)(6+7)-IX-7	137	335	595	5.68
(A3098-3074)(6+7)-IX-8	137	335	595	5.68
(A3098-3074)(6+7)-X-1	137	335	595	5.68
(A3098-3074)(6+7)-X-2	137	335	595	5.68
(A3098-3074)(6+7)-X-3	137	335	595	5.68
(A3098-3074)(6+7)-X-4	137	335	595	5.68
(A3098-3074)(6+7)-X-5	137	335	595	5.68
(A3098-3074)(6+7)-X-6	137	335	595	5.68
(A3098-3074)(6+7)-X-7	137	335	595	5.68
(A3098-3074)(6+7)-X-8	137	335	595	5.68
(A3098-3074)(6+7)-XI-1	137	335	595	5.68
(A3098-3074)(6+7)-XI-2	137	335	595	5.68
(A3098-3074)(6+7)-XI-3	137	335	595	5.68
(A3098-3074)(6+7)-XI-4	137	335	595	5.68
(A3098-3074)(6+7)-XI-5	137	335	595	5.68
(A3098-3074)(6+7)-XI-6	137	335	595	5.68
(A3098-3074)(6+7)-XI-7	137	335	595	5.68
(A3098-3074)(6+7)-XI-8	137	335	595	5.68
(A3098-3074)(6+7)-XII-1	137	335	595	5.68
(A3098-3074)(6+7)-XII-2	137	335	595	5.68
(A3098-3074)(6+7)-XII-3	137	335	595	5.68
(A3098-3074)(6+7)-XII-4	137	335	595	5.68
(A3098-3074)(6+7)-XII-5	137	335	595	5.68
(A3098-3074)(6+7)-XII-6	137	335	595	5.68
(A3098-3074)(6+7)-XII-7	137	335	595	5.68
(A3098-3074)(6+7)-XII-8	137	335	595	5.68
(A3098-3074)1	191	468	833	4.06
(A3098-3074)2	255	623	1109	3.05
(A3098-3074)3	141	344	612	5.53
(A3098-3074)(4+5)-I-1	141	344	612	5.53
(A3098-3074)(4+5)-I-2	141	344	612	5.53
(A3098-3074)(4+5)-I-3	141	344	612	5.53
(A3098-3074)(4+5)-I-4	141	344	612	5.53
(A3098-3074)(4+5)-I-5	141	344	612	5.53
(A3098-3074)(4+5)-I-6	141	344	612	5.53
(A3098-3074)(4+5)-I-7	141	344	612	5.53
(A3098-3074)(4+5)-I-8	141	344	612	5.53
(A3098-3074)(4+5)-II-1	141	344	612	5.53
(A3098-3074)(4+5)-II-2	141	344	612	5.53
(A3098-3074)(4+5)-II-3	141	344	612	5.53
(A3098-3074)(4+5)-II-4	141	344	612	5.53
(A3098-3074)(4+5)-II-5	141	344	612	5.53
(A3098-3074)(4+5)-II-6	141	344	612	5.53
(A3098-3074)(4+5)-II-7	141	344	612	5.53
(A3098-3074)(4+5)-II-8	141	344	612	5.53
(A3098-3074)(4+5)-III-1	141	344	612	5.53
(A3098-3074)(4+5)-III-2	141	344	612	5.53
(A3098-3074)(4+5)-III-3	141	344	612	5.53
(A3098-3074)(4+5)-III-4	141	344	612	5.53
(A3098-3074)(4+5)-III-5	141	344	612	5.53
(A3098-3074)(4+5)-III-6	141	344	612	5.53
(A3098-3074)(4+5)-III-7	141	344	612	5.53
(A3098-3074)(4+5)-III-8	141	344	612	5.53
(A3098-3074)(4+5)-IV-1	141	344	612	5.53
(A3098-3074)(4+5)-IV-2	141	344	612	5.53
(A3098-3074)(4+5)-IV-3	141	344	612	5.53
(A3098-3074)(4+5)-IV-4	141	344	612	5.53

Cond	σ	τ	σid	SF
(A3098-3074)(4+5)-IV-5	141	344	612	5.53
(A3098-3074)(4+5)-IV-6	141	344	612	5.53
(A3098-3074)(4+5)-IV-7	141	344	612	5.53
(A3098-3074)(4+5)-IV-8	141	344	612	5.53
(A3098-3074)(4+5)-V-1	141	344	612	5.53
(A3098-3074)(4+5)-V-2	141	344	612	5.53
(A3098-3074)(4+5)-V-3	141	344	612	5.53
(A3098-3074)(4+5)-V-4	141	344	612	5.53
(A3098-3074)(4+5)-V-5	141	344	612	5.53
(A3098-3074)(4+5)-V-6	141	344	612	5.53
(A3098-3074)(4+5)-V-7	141	344	612	5.53
(A3098-3074)(4+5)-V-8	141	344	612	5.53
(A3098-3074)(4+5)-VI-1	141	344	612	5.53
(A3098-3074)(4+5)-VI-2	141	344	612	5.53
(A3098-3074)(4+5)-VI-3	141	344	612	5.53
(A3098-3074)(4+5)-VI-4	141	344	612	5.53
(A3098-3074)(4+5)-VI-5	141	344	612	5.53
(A3098-3074)(4+5)-VI-6	141	344	612	5.53
(A3098-3074)(4+5)-VI-7	141	344	612	5.53
(A3098-3074)(4+5)-VI-8	141	344	612	5.53
(A3098-3074)(4+5)-VII-1	141	344	612	5.53
(A3098-3074)(4+5)-VII-2	141	344	612	5.53
(A3098-3074)(4+5)-VII-3	141	344	612	5.53
(A3098-3074)(4+5)-VII-4	141	344	612	5.53
(A3098-3074)(4+5)-VII-5	141	344	612	5.53
(A3098-3074)(4+5)-VII-6	141	344	612	5.53
(A3098-3074)(4+5)-VII-7	141	344	612	5.53
(A3098-3074)(4+5)-VII-8	141	344	612	5.53
(A3098-3074)(4+5)-VIII-1	141	344	612	5.53
(A3098-3074)(4+5)-VIII-2	141	344	612	5.53
(A3098-3074)(4+5)-VIII-3	141	344	612	5.53
(A3098-3074)(4+5)-VIII-4	141	344	612	5.53
(A3098-3074)(4+5)-VIII-5	141	344	612	5.53
(A3098-3074)(4+5)-VIII-6	141	344	612	5.53
(A3098-3074)(4+5)-VIII-7	141	344	612	5.53
(A3098-3074)(4+5)-VIII-8	141	344	612	5.53
(A3098-3074)(4+5)-IX-1	141	344	612	5.53
(A3098-3074)(4+5)-IX-2	141	344	612	5.53
(A3098-3074)(4+5)-IX-3	141	344	612	5.53
(A3098-3074)(4+5)-IX-4	141	344	612	5.53
(A3098-3074)(4+5)-IX-5	141	344	612	5.53
(A3098-3074)(4+5)-IX-6	141	344	612	5.53
(A3098-3074)(4+5)-IX-7	141	344	612	5.53
(A3098-3074)(4+5)-IX-8	141	344	612	5.53
(A3098-3074)(4+5)-X-1	141	344	612	5.53
(A3098-3074)(4+5)-X-2	141	344	612	5.53
(A3098-3074)(4+5)-X-3	141	344	612	5.53
(A3098-3074)(4+5)-X-4	141	344	612	5.53
(A3098-3074)(4+5)-X-5	141	344	612	5.53
(A3098-3074)(4+5)-X-6	141	344	612	5.53
(A3098-3074)(4+5)-X-7	141	344	612	5.53
(A3098-3074)(4+5)-X-8	141	344	612	5.53
(A3098-3074)(4+5)-XI-1	141	344	612	5.53
(A3098-3074)(4+5)-XI-2	141	344	612	5.53
(A3098-3074)(4+5)-XI-3	141	344	612	5.53
(A3098-3074)(4+5)-XI-4	141	344	612	5.53
(A3098-3074)(4+5)-XI-5	141	344	612	5.53
(A3098-3074)(4+5)-XI-6	141	344	612	5.53
(A3098-3074)(4+5)-XI-7	141	344	612	5.53
(A3098-3074)(4+5)-XI-8	141	344	612	5.53
(A3098-3074)(4+5)-XII-1	141	344	612	5.53
(A3098-3074)(4+5)-XII-2	141	344	612	5.53
(A3098-3074)(4+5)-XII-3	141	344	612	5.53
(A3098-3074)(4+5)-XII-4	141	344	612	5.53
(A3098-3074)(4+5)-XII-5	141	344	612	5.53

Cond	σ	τ	σid	SF
(A3098-3074)(4+5)-XII-6	141	344	612	5.53
(A3098-3074)(4+5)-XII-7	141	344	612	5.53
(A3098-3074)(4+5)-XII-8	141	344	612	5.53
(A3098-3074)(6+7)-I-1	137	335	595	5.68
(A3098-3074)(6+7)-I-2	137	335	595	5.68
(A3098-3074)(6+7)-I-3	137	335	595	5.68
(A3098-3074)(6+7)-I-4	137	335	595	5.68
(A3098-3074)(6+7)-I-5	137	335	595	5.68
(A3098-3074)(6+7)-I-6	137	335	595	5.68
(A3098-3074)(6+7)-I-7	137	335	595	5.68
(A3098-3074)(6+7)-I-8	137	335	595	5.68
(A3098-3074)(6+7)-II-1	137	335	595	5.68
(A3098-3074)(6+7)-II-2	137	335	595	5.68
(A3098-3074)(6+7)-II-3	137	335	595	5.68
(A3098-3074)(6+7)-II-4	137	335	595	5.68
(A3098-3074)(6+7)-II-5	137	335	595	5.68
(A3098-3074)(6+7)-II-6	137	335	595	5.68
(A3098-3074)(6+7)-II-7	137	335	595	5.68
(A3098-3074)(6+7)-II-8	137	335	595	5.68
(A3098-3074)(6+7)-III-1	137	335	595	5.68
(A3098-3074)(6+7)-III-2	137	335	595	5.68
(A3098-3074)(6+7)-III-3	137	335	595	5.68
(A3098-3074)(6+7)-III-4	137	335	595	5.68
(A3098-3074)(6+7)-III-5	137	335	595	5.68
(A3098-3074)(6+7)-III-6	137	335	595	5.68
(A3098-3074)(6+7)-III-7	137	335	595	5.68
(A3098-3074)(6+7)-III-8	137	335	595	5.68
(A3098-3074)(6+7)-IV-1	137	335	595	5.68
(A3098-3074)(6+7)-IV-2	137	335	595	5.68
(A3098-3074)(6+7)-IV-3	137	335	595	5.68
(A3098-3074)(6+7)-IV-4	137	335	595	5.68
(A3098-3074)(6+7)-IV-5	137	335	595	5.68
(A3098-3074)(6+7)-IV-6	137	335	595	5.68
(A3098-3074)(6+7)-IV-7	137	335	595	5.68
(A3098-3074)(6+7)-IV-8	137	335	595	5.68
(A3098-3074)(6+7)-V-1	137	335	595	5.68
(A3098-3074)(6+7)-V-2	137	335	595	5.68
(A3098-3074)(6+7)-V-3	137	335	595	5.68
(A3098-3074)(6+7)-V-4	137	335	595	5.68
(A3098-3074)(6+7)-V-5	137	335	595	5.68
(A3098-3074)(6+7)-V-6	137	335	595	5.68
(A3098-3074)(6+7)-V-7	137	335	595	5.68
(A3098-3074)(6+7)-V-8	137	335	595	5.68
(A3098-3074)(6+7)-VI-1	137	335	595	5.68
(A3098-3074)(6+7)-VI-2	137	335	595	5.68
(A3098-3074)(6+7)-VI-3	137	335	595	5.68
(A3098-3074)(6+7)-VI-4	137	335	595	5.68
(A3098-3074)(6+7)-VI-5	137	335	595	5.68
(A3098-3074)(6+7)-VI-6	137	335	595	5.68
(A3098-3074)(6+7)-VI-7	137	335	595	5.68
(A3098-3074)(6+7)-VI-8	137	335	595	5.68
(A3098-3074)(6+7)-VII-1	137	335	595	5.68
(A3098-3074)(6+7)-VII-2	137	335	595	5.68
(A3098-3074)(6+7)-VII-3	137	335	595	5.68
(A3098-3074)(6+7)-VII-4	137	335	595	5.68
(A3098-3074)(6+7)-VII-5	137	335	595	5.68
(A3098-3074)(6+7)-VII-6	137	335	595	5.68
(A3098-3074)(6+7)-VII-7	137	335	595	5.68
(A3098-3074)(6+7)-VII-8	137	335	595	5.68
(A3098-3074)(6+7)-VIII-1	137	335	595	5.68
(A3098-3074)(6+7)-VIII-2	137	335	595	5.68
(A3098-3074)(6+7)-VIII-3	137	335	595	5.68
(A3098-3074)(6+7)-VIII-4	137	335	595	5.68
(A3098-3074)(6+7)-VIII-5	137	335	595	5.68
(A3098-3074)(6+7)-VIII-6	137	335	595	5.68

Cond	σ	τ	σid	SF
(A3098-3074)(6+7)-VIII-7	137	335	595	5.68
(A3098-3074)(6+7)-VIII-8	137	335	595	5.68
(A3098-3074)(6+7)-IX-1	137	335	595	5.68
(A3098-3074)(6+7)-IX-2	137	335	595	5.68
(A3098-3074)(6+7)-IX-3	137	335	595	5.68
(A3098-3074)(6+7)-IX-4	137	335	595	5.68
(A3098-3074)(6+7)-IX-5	137	335	595	5.68
(A3098-3074)(6+7)-IX-6	137	335	595	5.68
(A3098-3074)(6+7)-IX-7	137	335	595	5.68
(A3098-3074)(6+7)-IX-8	137	335	595	5.68
(A3098-3074)(6+7)-X-1	137	335	595	5.68
(A3098-3074)(6+7)-X-2	137	335	595	5.68
(A3098-3074)(6+7)-X-3	137	335	595	5.68
(A3098-3074)(6+7)-X-4	137	335	595	5.68
(A3098-3074)(6+7)-X-5	137	335	595	5.68
(A3098-3074)(6+7)-X-6	137	335	595	5.68
(A3098-3074)(6+7)-X-7	137	335	595	5.68
(A3098-3074)(6+7)-X-8	137	335	595	5.68
(A3098-3074)(6+7)-XI-1	137	335	595	5.68
(A3098-3074)(6+7)-XI-2	137	335	595	5.68
(A3098-3074)(6+7)-XI-3	137	335	595	5.68
(A3098-3074)(6+7)-XI-4	137	335	595	5.68
(A3098-3074)(6+7)-XI-5	137	335	595	5.68
(A3098-3074)(6+7)-XI-6	137	335	595	5.68
(A3098-3074)(6+7)-XI-7	137	335	595	5.68
(A3098-3074)(6+7)-XI-8	137	335	595	5.68
(A3098-3074)(6+7)-XII-1	137	335	595	5.68
(A3098-3074)(6+7)-XII-2	137	335	595	5.68
(A3098-3074)(6+7)-XII-3	137	335	595	5.68
(A3098-3074)(6+7)-XII-4	137	335	595	5.68
(A3098-3074)(6+7)-XII-5	137	335	595	5.68
(A3098-3074)(6+7)-XII-6	137	335	595	5.68
(A3098-3074)(6+7)-XII-7	137	335	595	5.68
(A3098-3074)(6+7)-XII-8	137	335	595	5.68
(A3097-3073)1	179	437	778	4.34
(A3097-3073)2	238	582	1036	3.26
(A3097-3073)3	131	321	572	5.91
(A3097-3073)(4+5)-I-1	131	321	572	5.91
(A3097-3073)(4+5)-I-2	131	321	572	5.91
(A3097-3073)(4+5)-I-3	131	321	572	5.91
(A3097-3073)(4+5)-I-4	131	321	572	5.91
(A3097-3073)(4+5)-I-5	131	321	572	5.91
(A3097-3073)(4+5)-I-6	131	321	572	5.91
(A3097-3073)(4+5)-I-7	131	321	572	5.91
(A3097-3073)(4+5)-I-8	131	321	572	5.91
(A3097-3073)(4+5)-II-1	131	321	572	5.91
(A3097-3073)(4+5)-II-2	131	321	572	5.91
(A3097-3073)(4+5)-II-3	131	321	572	5.91
(A3097-3073)(4+5)-II-4	131	321	572	5.91
(A3097-3073)(4+5)-II-5	131	321	572	5.91
(A3097-3073)(4+5)-II-6	131	321	572	5.91
(A3097-3073)(4+5)-II-7	131	321	572	5.91
(A3097-3073)(4+5)-II-8	131	321	572	5.91
(A3097-3073)(4+5)-III-1	131	321	572	5.91
(A3097-3073)(4+5)-III-2	131	321	572	5.91
(A3097-3073)(4+5)-III-3	131	321	572	5.91
(A3097-3073)(4+5)-III-4	131	321	572	5.91
(A3097-3073)(4+5)-III-5	131	321	572	5.91
(A3097-3073)(4+5)-III-6	131	321	572	5.91
(A3097-3073)(4+5)-III-7	131	321	572	5.91
(A3097-3073)(4+5)-III-8	131	321	572	5.91
(A3097-3073)(4+5)-IV-1	131	321	572	5.91
(A3097-3073)(4+5)-IV-2	131	321	572	5.91
(A3097-3073)(4+5)-IV-3	131	321	572	5.91
(A3097-3073)(4+5)-IV-4	131	321	572	5.91

Cond	σ	τ	σid	SF
(A3097-3073)(4+5)-IV-5	131	321	572	5.91
(A3097-3073)(4+5)-IV-6	131	321	572	5.91
(A3097-3073)(4+5)-IV-7	131	321	572	5.91
(A3097-3073)(4+5)-IV-8	131	321	572	5.91
(A3097-3073)(4+5)-V-1	131	321	572	5.91
(A3097-3073)(4+5)-V-2	131	321	572	5.91
(A3097-3073)(4+5)-V-3	131	321	572	5.91
(A3097-3073)(4+5)-V-4	131	321	572	5.91
(A3097-3073)(4+5)-V-5	131	321	572	5.91
(A3097-3073)(4+5)-V-6	131	321	572	5.91
(A3097-3073)(4+5)-V-7	131	321	572	5.91
(A3097-3073)(4+5)-V-8	131	321	572	5.91
(A3097-3073)(4+5)-VI-1	131	321	572	5.91
(A3097-3073)(4+5)-VI-2	131	321	572	5.91
(A3097-3073)(4+5)-VI-3	131	321	572	5.91
(A3097-3073)(4+5)-VI-4	131	321	572	5.91
(A3097-3073)(4+5)-VI-5	131	321	572	5.91
(A3097-3073)(4+5)-VI-6	131	321	572	5.91
(A3097-3073)(4+5)-VI-7	131	321	572	5.91
(A3097-3073)(4+5)-VI-8	131	321	572	5.91
(A3097-3073)(4+5)-VII-1	131	321	572	5.91
(A3097-3073)(4+5)-VII-2	131	321	572	5.91
(A3097-3073)(4+5)-VII-3	131	321	572	5.91
(A3097-3073)(4+5)-VII-4	131	321	572	5.91
(A3097-3073)(4+5)-VII-5	131	321	572	5.91
(A3097-3073)(4+5)-VII-6	131	321	572	5.91
(A3097-3073)(4+5)-VII-7	131	321	572	5.91
(A3097-3073)(4+5)-VII-8	131	321	572	5.91
(A3097-3073)(4+5)-VIII-1	131	321	572	5.91
(A3097-3073)(4+5)-VIII-2	131	321	572	5.91
(A3097-3073)(4+5)-VIII-3	131	321	572	5.91
(A3097-3073)(4+5)-VIII-4	131	321	572	5.91
(A3097-3073)(4+5)-VIII-5	131	321	572	5.91
(A3097-3073)(4+5)-VIII-6	131	321	572	5.91
(A3097-3073)(4+5)-VIII-7	131	321	572	5.91
(A3097-3073)(4+5)-VIII-8	131	321	572	5.91
(A3097-3073)(4+5)-IX-1	131	321	572	5.91
(A3097-3073)(4+5)-IX-2	131	321	572	5.91
(A3097-3073)(4+5)-IX-3	131	321	572	5.91
(A3097-3073)(4+5)-IX-4	131	321	572	5.91
(A3097-3073)(4+5)-IX-5	131	321	572	5.91
(A3097-3073)(4+5)-IX-6	131	321	572	5.91
(A3097-3073)(4+5)-IX-7	131	321	572	5.91
(A3097-3073)(4+5)-IX-8	131	321	572	5.91
(A3097-3073)(4+5)-X-1	131	321	572	5.91
(A3097-3073)(4+5)-X-2	131	321	572	5.91
(A3097-3073)(4+5)-X-3	131	321	572	5.91
(A3097-3073)(4+5)-X-4	131	321	572	5.91
(A3097-3073)(4+5)-X-5	131	321	572	5.91
(A3097-3073)(4+5)-X-6	131	321	572	5.91
(A3097-3073)(4+5)-X-7	131	321	572	5.91
(A3097-3073)(4+5)-X-8	131	321	572	5.91
(A3097-3073)(4+5)-XI-1	131	321	572	5.91
(A3097-3073)(4+5)-XI-2	131	321	572	5.91
(A3097-3073)(4+5)-XI-3	131	321	572	5.91
(A3097-3073)(4+5)-XI-4	131	321	572	5.91
(A3097-3073)(4+5)-XI-5	131	321	572	5.91
(A3097-3073)(4+5)-XI-6	131	321	572	5.91
(A3097-3073)(4+5)-XI-7	131	321	572	5.91
(A3097-3073)(4+5)-XI-8	131	321	572	5.91
(A3097-3073)(4+5)-XII-1	131	321	572	5.91
(A3097-3073)(4+5)-XII-2	131	321	572	5.91
(A3097-3073)(4+5)-XII-3	131	321	572	5.91
(A3097-3073)(4+5)-XII-4	131	321	572	5.91
(A3097-3073)(4+5)-XII-5	131	321	572	5.91

Cond	σ	τ	σid	SF
(A3097-3073)(4+5)-XII-6	131	321	572	5.91
(A3097-3073)(4+5)-XII-7	131	321	572	5.91
(A3097-3073)(4+5)-XII-8	131	321	572	5.91
(A3097-3073)(6+7)-I-1	128	313	557	6.08
(A3097-3073)(6+7)-I-2	128	313	557	6.08
(A3097-3073)(6+7)-I-3	128	313	557	6.08
(A3097-3073)(6+7)-I-4	128	313	557	6.08
(A3097-3073)(6+7)-I-5	128	313	557	6.08
(A3097-3073)(6+7)-I-6	128	313	557	6.08
(A3097-3073)(6+7)-I-7	128	313	557	6.08
(A3097-3073)(6+7)-I-8	128	313	557	6.08
(A3097-3073)(6+7)-II-1	128	313	557	6.08
(A3097-3073)(6+7)-II-2	128	313	557	6.08
(A3097-3073)(6+7)-II-3	128	313	557	6.08
(A3097-3073)(6+7)-II-4	128	313	557	6.08
(A3097-3073)(6+7)-II-5	128	313	557	6.08
(A3097-3073)(6+7)-II-6	128	313	557	6.08
(A3097-3073)(6+7)-II-7	128	313	557	6.08
(A3097-3073)(6+7)-II-8	128	313	557	6.08
(A3097-3073)(6+7)-III-1	128	313	557	6.08
(A3097-3073)(6+7)-III-2	128	313	557	6.08
(A3097-3073)(6+7)-III-3	128	313	557	6.08
(A3097-3073)(6+7)-III-4	128	313	557	6.08
(A3097-3073)(6+7)-III-5	128	313	557	6.08
(A3097-3073)(6+7)-III-6	128	313	557	6.08
(A3097-3073)(6+7)-III-7	128	313	557	6.08
(A3097-3073)(6+7)-III-8	128	313	557	6.08
(A3097-3073)(6+7)-IV-1	128	313	557	6.08
(A3097-3073)(6+7)-IV-2	128	313	557	6.08
(A3097-3073)(6+7)-IV-3	128	313	557	6.08
(A3097-3073)(6+7)-IV-4	128	313	557	6.08
(A3097-3073)(6+7)-IV-5	128	313	557	6.08
(A3097-3073)(6+7)-IV-6	128	313	557	6.08
(A3097-3073)(6+7)-IV-7	128	313	557	6.08
(A3097-3073)(6+7)-IV-8	128	313	557	6.08
(A3097-3073)(6+7)-V-1	128	313	557	6.08
(A3097-3073)(6+7)-V-2	128	313	557	6.08
(A3097-3073)(6+7)-V-3	128	313	557	6.08
(A3097-3073)(6+7)-V-4	128	313	557	6.08
(A3097-3073)(6+7)-V-5	128	313	557	6.08
(A3097-3073)(6+7)-V-6	128	313	557	6.08
(A3097-3073)(6+7)-V-7	128	313	557	6.08
(A3097-3073)(6+7)-V-8	128	313	557	6.08
(A3097-3073)(6+7)-VI-1	128	313	557	6.08
(A3097-3073)(6+7)-VI-2	128	313	557	6.08
(A3097-3073)(6+7)-VI-3	128	313	557	6.08
(A3097-3073)(6+7)-VI-4	128	313	557	6.08
(A3097-3073)(6+7)-VI-5	128	313	557	6.08
(A3097-3073)(6+7)-VI-6	128	313	557	6.08
(A3097-3073)(6+7)-VI-7	128	313	557	6.08
(A3097-3073)(6+7)-VI-8	128	313	557	6.08
(A3097-3073)(6+7)-VII-1	128	313	557	6.08
(A3097-3073)(6+7)-VII-2	128	313	557	6.08
(A3097-3073)(6+7)-VII-3	128	313	557	6.08
(A3097-3073)(6+7)-VII-4	128	313	557	6.08
(A3097-3073)(6+7)-VII-5	128	313	557	6.08
(A3097-3073)(6+7)-VII-6	128	313	557	6.08
(A3097-3073)(6+7)-VII-7	128	313	557	6.08
(A3097-3073)(6+7)-VII-8	128	313	557	6.08
(A3097-3073)(6+7)-VIII-1	128	313	557	6.08
(A3097-3073)(6+7)-VIII-2	128	313	557	6.08
(A3097-3073)(6+7)-VIII-3	128	313	557	6.08
(A3097-3073)(6+7)-VIII-4	128	313	557	6.08
(A3097-3073)(6+7)-VIII-5	128	313	557	6.08
(A3097-3073)(6+7)-VIII-6	128	313	557	6.08

Cond	σ	τ	σid	SF
(A3097-3073)(6+7)-VIII-7	128	313	557	6.08
(A3097-3073)(6+7)-VIII-8	128	313	557	6.08
(A3097-3073)(6+7)-IX-1	128	313	557	6.08
(A3097-3073)(6+7)-IX-2	128	313	557	6.08
(A3097-3073)(6+7)-IX-3	128	313	557	6.08
(A3097-3073)(6+7)-IX-4	128	313	557	6.08
(A3097-3073)(6+7)-IX-5	128	313	557	6.08
(A3097-3073)(6+7)-IX-6	128	313	557	6.08
(A3097-3073)(6+7)-IX-7	128	313	557	6.08
(A3097-3073)(6+7)-IX-8	128	313	557	6.08
(A3097-3073)(6+7)-X-1	128	313	557	6.08
(A3097-3073)(6+7)-X-2	128	313	557	6.08
(A3097-3073)(6+7)-X-3	128	313	557	6.08
(A3097-3073)(6+7)-X-4	128	313	557	6.08
(A3097-3073)(6+7)-X-5	128	313	557	6.08
(A3097-3073)(6+7)-X-6	128	313	557	6.08
(A3097-3073)(6+7)-X-7	128	313	557	6.08
(A3097-3073)(6+7)-X-8	128	313	557	6.08
(A3097-3073)(6+7)-XI-1	128	313	557	6.08
(A3097-3073)(6+7)-XI-2	128	313	557	6.08
(A3097-3073)(6+7)-XI-3	128	313	557	6.08
(A3097-3073)(6+7)-XI-4	128	313	557	6.08
(A3097-3073)(6+7)-XI-5	128	313	557	6.08
(A3097-3073)(6+7)-XI-6	128	313	557	6.08
(A3097-3073)(6+7)-XI-7	128	313	557	6.08
(A3097-3073)(6+7)-XI-8	128	313	557	6.08
(A3097-3073)(6+7)-XII-1	128	313	557	6.08
(A3097-3073)(6+7)-XII-2	128	313	557	6.08
(A3097-3073)(6+7)-XII-3	128	313	557	6.08
(A3097-3073)(6+7)-XII-4	128	313	557	6.08
(A3097-3073)(6+7)-XII-5	128	313	557	6.08
(A3097-3073)(6+7)-XII-6	128	313	557	6.08
(A3097-3073)(6+7)-XII-7	128	313	557	6.08
(A3097-3073)(6+7)-XII-8	128	313	557	6.08
(A3097-3073)1	179	437	778	4.34
(A3097-3073)2	238	582	1036	3.26
(A3097-3073)3	131	321	572	5.91
(A3097-3073)(4+5)-I-1	131	321	572	5.91
(A3097-3073)(4+5)-I-2	131	321	572	5.91
(A3097-3073)(4+5)-I-3	131	321	572	5.91
(A3097-3073)(4+5)-I-4	131	321	572	5.91
(A3097-3073)(4+5)-I-5	131	321	572	5.91
(A3097-3073)(4+5)-I-6	131	321	572	5.91
(A3097-3073)(4+5)-I-7	131	321	572	5.91
(A3097-3073)(4+5)-I-8	131	321	572	5.91
(A3097-3073)(4+5)-II-1	131	321	572	5.91
(A3097-3073)(4+5)-II-2	131	321	572	5.91
(A3097-3073)(4+5)-II-3	131	321	572	5.91
(A3097-3073)(4+5)-II-4	131	321	572	5.91
(A3097-3073)(4+5)-II-5	131	321	572	5.91
(A3097-3073)(4+5)-II-6	131	321	572	5.91
(A3097-3073)(4+5)-II-7	131	321	572	5.91
(A3097-3073)(4+5)-II-8	131	321	572	5.91
(A3097-3073)(4+5)-III-1	131	321	572	5.91
(A3097-3073)(4+5)-III-2	131	321	572	5.91
(A3097-3073)(4+5)-III-3	131	321	572	5.91
(A3097-3073)(4+5)-III-4	131	321	572	5.91
(A3097-3073)(4+5)-III-5	131	321	572	5.91
(A3097-3073)(4+5)-III-6	131	321	572	5.91
(A3097-3073)(4+5)-III-7	131	321	572	5.91
(A3097-3073)(4+5)-III-8	131	321	572	5.91
(A3097-3073)(4+5)-IV-1	131	321	572	5.91
(A3097-3073)(4+5)-IV-2	131	321	572	5.91
(A3097-3073)(4+5)-IV-3	131	321	572	5.91
(A3097-3073)(4+5)-IV-4	131	321	572	5.91

Cond	σ	τ	σid	SF
(A3097-3073)(4+5)-IV-5	131	321	572	5.91
(A3097-3073)(4+5)-IV-6	131	321	572	5.91
(A3097-3073)(4+5)-IV-7	131	321	572	5.91
(A3097-3073)(4+5)-IV-8	131	321	572	5.91
(A3097-3073)(4+5)-V-1	131	321	572	5.91
(A3097-3073)(4+5)-V-2	131	321	572	5.91
(A3097-3073)(4+5)-V-3	131	321	572	5.91
(A3097-3073)(4+5)-V-4	131	321	572	5.91
(A3097-3073)(4+5)-V-5	131	321	572	5.91
(A3097-3073)(4+5)-V-6	131	321	572	5.91
(A3097-3073)(4+5)-V-7	131	321	572	5.91
(A3097-3073)(4+5)-V-8	131	321	572	5.91
(A3097-3073)(4+5)-VI-1	131	321	572	5.91
(A3097-3073)(4+5)-VI-2	131	321	572	5.91
(A3097-3073)(4+5)-VI-3	131	321	572	5.91
(A3097-3073)(4+5)-VI-4	131	321	572	5.91
(A3097-3073)(4+5)-VI-5	131	321	572	5.91
(A3097-3073)(4+5)-VI-6	131	321	572	5.91
(A3097-3073)(4+5)-VI-7	131	321	572	5.91
(A3097-3073)(4+5)-VI-8	131	321	572	5.91
(A3097-3073)(4+5)-VII-1	131	321	572	5.91
(A3097-3073)(4+5)-VII-2	131	321	572	5.91
(A3097-3073)(4+5)-VII-3	131	321	572	5.91
(A3097-3073)(4+5)-VII-4	131	321	572	5.91
(A3097-3073)(4+5)-VII-5	131	321	572	5.91
(A3097-3073)(4+5)-VII-6	131	321	572	5.91
(A3097-3073)(4+5)-VII-7	131	321	572	5.91
(A3097-3073)(4+5)-VII-8	131	321	572	5.91
(A3097-3073)(4+5)-VIII-1	131	321	572	5.91
(A3097-3073)(4+5)-VIII-2	131	321	572	5.91
(A3097-3073)(4+5)-VIII-3	131	321	572	5.91
(A3097-3073)(4+5)-VIII-4	131	321	572	5.91
(A3097-3073)(4+5)-VIII-5	131	321	572	5.91
(A3097-3073)(4+5)-VIII-6	131	321	572	5.91
(A3097-3073)(4+5)-VIII-7	131	321	572	5.91
(A3097-3073)(4+5)-VIII-8	131	321	572	5.91
(A3097-3073)(4+5)-IX-1	131	321	572	5.91
(A3097-3073)(4+5)-IX-2	131	321	572	5.91
(A3097-3073)(4+5)-IX-3	131	321	572	5.91
(A3097-3073)(4+5)-IX-4	131	321	572	5.91
(A3097-3073)(4+5)-IX-5	131	321	572	5.91
(A3097-3073)(4+5)-IX-6	131	321	572	5.91
(A3097-3073)(4+5)-IX-7	131	321	572	5.91
(A3097-3073)(4+5)-IX-8	131	321	572	5.91
(A3097-3073)(4+5)-X-1	131	321	572	5.91
(A3097-3073)(4+5)-X-2	131	321	572	5.91
(A3097-3073)(4+5)-X-3	131	321	572	5.91
(A3097-3073)(4+5)-X-4	131	321	572	5.91
(A3097-3073)(4+5)-X-5	131	321	572	5.91
(A3097-3073)(4+5)-X-6	131	321	572	5.91
(A3097-3073)(4+5)-X-7	131	321	572	5.91
(A3097-3073)(4+5)-X-8	131	321	572	5.91
(A3097-3073)(4+5)-XI-1	131	321	572	5.91
(A3097-3073)(4+5)-XI-2	131	321	572	5.91
(A3097-3073)(4+5)-XI-3	131	321	572	5.91
(A3097-3073)(4+5)-XI-4	131	321	572	5.91
(A3097-3073)(4+5)-XI-5	131	321	572	5.91
(A3097-3073)(4+5)-XI-6	131	321	572	5.91
(A3097-3073)(4+5)-XI-7	131	321	572	5.91
(A3097-3073)(4+5)-XI-8	131	321	572	5.91
(A3097-3073)(4+5)-XII-1	131	321	572	5.91
(A3097-3073)(4+5)-XII-2	131	321	572	5.91
(A3097-3073)(4+5)-XII-3	131	321	572	5.91
(A3097-3073)(4+5)-XII-4	131	321	572	5.91
(A3097-3073)(4+5)-XII-5	131	321	572	5.91

Cond	σ	τ	σid	SF
(A3097-3073)(4+5)-XII-6	131	321	572	5.91
(A3097-3073)(4+5)-XII-7	131	321	572	5.91
(A3097-3073)(4+5)-XII-8	131	321	572	5.91
(A3097-3073)(6+7)-I-1	128	313	557	6.08
(A3097-3073)(6+7)-I-2	128	313	557	6.08
(A3097-3073)(6+7)-I-3	128	313	557	6.08
(A3097-3073)(6+7)-I-4	128	313	557	6.08
(A3097-3073)(6+7)-I-5	128	313	557	6.08
(A3097-3073)(6+7)-I-6	128	313	557	6.08
(A3097-3073)(6+7)-I-7	128	313	557	6.08
(A3097-3073)(6+7)-I-8	128	313	557	6.08
(A3097-3073)(6+7)-II-1	128	313	557	6.08
(A3097-3073)(6+7)-II-2	128	313	557	6.08
(A3097-3073)(6+7)-II-3	128	313	557	6.08
(A3097-3073)(6+7)-II-4	128	313	557	6.08
(A3097-3073)(6+7)-II-5	128	313	557	6.08
(A3097-3073)(6+7)-II-6	128	313	557	6.08
(A3097-3073)(6+7)-II-7	128	313	557	6.08
(A3097-3073)(6+7)-II-8	128	313	557	6.08
(A3097-3073)(6+7)-III-1	128	313	557	6.08
(A3097-3073)(6+7)-III-2	128	313	557	6.08
(A3097-3073)(6+7)-III-3	128	313	557	6.08
(A3097-3073)(6+7)-III-4	128	313	557	6.08
(A3097-3073)(6+7)-III-5	128	313	557	6.08
(A3097-3073)(6+7)-III-6	128	313	557	6.08
(A3097-3073)(6+7)-III-7	128	313	557	6.08
(A3097-3073)(6+7)-III-8	128	313	557	6.08
(A3097-3073)(6+7)-IV-1	128	313	557	6.08
(A3097-3073)(6+7)-IV-2	128	313	557	6.08
(A3097-3073)(6+7)-IV-3	128	313	557	6.08
(A3097-3073)(6+7)-IV-4	128	313	557	6.08
(A3097-3073)(6+7)-IV-5	128	313	557	6.08
(A3097-3073)(6+7)-IV-6	128	313	557	6.08
(A3097-3073)(6+7)-IV-7	128	313	557	6.08
(A3097-3073)(6+7)-IV-8	128	313	557	6.08
(A3097-3073)(6+7)-V-1	128	313	557	6.08
(A3097-3073)(6+7)-V-2	128	313	557	6.08
(A3097-3073)(6+7)-V-3	128	313	557	6.08
(A3097-3073)(6+7)-V-4	128	313	557	6.08
(A3097-3073)(6+7)-V-5	128	313	557	6.08
(A3097-3073)(6+7)-V-6	128	313	557	6.08
(A3097-3073)(6+7)-V-7	128	313	557	6.08
(A3097-3073)(6+7)-V-8	128	313	557	6.08
(A3097-3073)(6+7)-VI-1	128	313	557	6.08
(A3097-3073)(6+7)-VI-2	128	313	557	6.08
(A3097-3073)(6+7)-VI-3	128	313	557	6.08
(A3097-3073)(6+7)-VI-4	128	313	557	6.08
(A3097-3073)(6+7)-VI-5	128	313	557	6.08
(A3097-3073)(6+7)-VI-6	128	313	557	6.08
(A3097-3073)(6+7)-VI-7	128	313	557	6.08
(A3097-3073)(6+7)-VI-8	128	313	557	6.08
(A3097-3073)(6+7)-VII-1	128	313	557	6.08
(A3097-3073)(6+7)-VII-2	128	313	557	6.08
(A3097-3073)(6+7)-VII-3	128	313	557	6.08
(A3097-3073)(6+7)-VII-4	128	313	557	6.08
(A3097-3073)(6+7)-VII-5	128	313	557	6.08
(A3097-3073)(6+7)-VII-6	128	313	557	6.08
(A3097-3073)(6+7)-VII-7	128	313	557	6.08
(A3097-3073)(6+7)-VII-8	128	313	557	6.08
(A3097-3073)(6+7)-VIII-1	128	313	557	6.08
(A3097-3073)(6+7)-VIII-2	128	313	557	6.08
(A3097-3073)(6+7)-VIII-3	128	313	557	6.08
(A3097-3073)(6+7)-VIII-4	128	313	557	6.08
(A3097-3073)(6+7)-VIII-5	128	313	557	6.08
(A3097-3073)(6+7)-VIII-6	128	313	557	6.08

Cond	σ	τ	σid	SF
(A3097-3073)(6+7)-VIII-7	128	313	557	6.08
(A3097-3073)(6+7)-VIII-8	128	313	557	6.08
(A3097-3073)(6+7)-IX-1	128	313	557	6.08
(A3097-3073)(6+7)-IX-2	128	313	557	6.08
(A3097-3073)(6+7)-IX-3	128	313	557	6.08
(A3097-3073)(6+7)-IX-4	128	313	557	6.08
(A3097-3073)(6+7)-IX-5	128	313	557	6.08
(A3097-3073)(6+7)-IX-6	128	313	557	6.08
(A3097-3073)(6+7)-IX-7	128	313	557	6.08
(A3097-3073)(6+7)-IX-8	128	313	557	6.08
(A3097-3073)(6+7)-X-1	128	313	557	6.08
(A3097-3073)(6+7)-X-2	128	313	557	6.08
(A3097-3073)(6+7)-X-3	128	313	557	6.08
(A3097-3073)(6+7)-X-4	128	313	557	6.08
(A3097-3073)(6+7)-X-5	128	313	557	6.08
(A3097-3073)(6+7)-X-6	128	313	557	6.08
(A3097-3073)(6+7)-X-7	128	313	557	6.08
(A3097-3073)(6+7)-X-8	128	313	557	6.08
(A3097-3073)(6+7)-XI-1	128	313	557	6.08
(A3097-3073)(6+7)-XI-2	128	313	557	6.08
(A3097-3073)(6+7)-XI-3	128	313	557	6.08
(A3097-3073)(6+7)-XI-4	128	313	557	6.08
(A3097-3073)(6+7)-XI-5	128	313	557	6.08
(A3097-3073)(6+7)-XI-6	128	313	557	6.08
(A3097-3073)(6+7)-XI-7	128	313	557	6.08
(A3097-3073)(6+7)-XI-8	128	313	557	6.08
(A3097-3073)(6+7)-XII-1	128	313	557	6.08
(A3097-3073)(6+7)-XII-2	128	313	557	6.08
(A3097-3073)(6+7)-XII-3	128	313	557	6.08
(A3097-3073)(6+7)-XII-4	128	313	557	6.08
(A3097-3073)(6+7)-XII-5	128	313	557	6.08
(A3097-3073)(6+7)-XII-6	128	313	557	6.08
(A3097-3073)(6+7)-XII-7	128	313	557	6.08
(A3097-3073)(6+7)-XII-8	128	313	557	6.08
(A3076-3096)1	191	468	833	4.06
(A3076-3096)2	255	623	1109	3.05
(A3076-3096)3	141	344	612	5.53
(A3076-3096)(4+5)-I-1	141	344	612	5.53
(A3076-3096)(4+5)-I-2	141	344	612	5.53
(A3076-3096)(4+5)-I-3	141	344	612	5.53
(A3076-3096)(4+5)-I-4	141	344	612	5.53
(A3076-3096)(4+5)-I-5	141	344	612	5.53
(A3076-3096)(4+5)-I-6	141	344	612	5.53
(A3076-3096)(4+5)-I-7	141	344	612	5.53
(A3076-3096)(4+5)-I-8	141	344	612	5.53
(A3076-3096)(4+5)-II-1	141	344	612	5.53
(A3076-3096)(4+5)-II-2	141	344	612	5.53
(A3076-3096)(4+5)-II-3	141	344	612	5.53
(A3076-3096)(4+5)-II-4	141	344	612	5.53
(A3076-3096)(4+5)-II-5	141	344	612	5.53
(A3076-3096)(4+5)-II-6	141	344	612	5.53
(A3076-3096)(4+5)-II-7	141	344	612	5.53
(A3076-3096)(4+5)-II-8	141	344	612	5.53
(A3076-3096)(4+5)-III-1	141	344	612	5.53
(A3076-3096)(4+5)-III-2	141	344	612	5.53
(A3076-3096)(4+5)-III-3	141	344	612	5.53
(A3076-3096)(4+5)-III-4	141	344	612	5.53
(A3076-3096)(4+5)-III-5	141	344	612	5.53
(A3076-3096)(4+5)-III-6	141	344	612	5.53
(A3076-3096)(4+5)-III-7	141	344	612	5.53
(A3076-3096)(4+5)-III-8	141	344	612	5.53
(A3076-3096)(4+5)-IV-1	141	344	612	5.53
(A3076-3096)(4+5)-IV-2	141	344	612	5.53
(A3076-3096)(4+5)-IV-3	141	344	612	5.53
(A3076-3096)(4+5)-IV-4	141	344	612	5.53

Cond	σ	τ	σid	SF
(A3076-3096)(4+5)-IV-5	141	344	612	5.53
(A3076-3096)(4+5)-IV-6	141	344	612	5.53
(A3076-3096)(4+5)-IV-7	141	344	612	5.53
(A3076-3096)(4+5)-IV-8	141	344	612	5.53
(A3076-3096)(4+5)-V-1	141	344	612	5.53
(A3076-3096)(4+5)-V-2	141	344	612	5.53
(A3076-3096)(4+5)-V-3	141	344	612	5.53
(A3076-3096)(4+5)-V-4	141	344	612	5.53
(A3076-3096)(4+5)-V-5	141	344	612	5.53
(A3076-3096)(4+5)-V-6	141	344	612	5.53
(A3076-3096)(4+5)-V-7	141	344	612	5.53
(A3076-3096)(4+5)-V-8	141	344	612	5.53
(A3076-3096)(4+5)-VI-1	141	344	612	5.53
(A3076-3096)(4+5)-VI-2	141	344	612	5.53
(A3076-3096)(4+5)-VI-3	141	344	612	5.53
(A3076-3096)(4+5)-VI-4	141	344	612	5.53
(A3076-3096)(4+5)-VI-5	141	344	612	5.53
(A3076-3096)(4+5)-VI-6	141	344	612	5.53
(A3076-3096)(4+5)-VI-7	141	344	612	5.53
(A3076-3096)(4+5)-VI-8	141	344	612	5.53
(A3076-3096)(4+5)-VII-1	141	344	612	5.53
(A3076-3096)(4+5)-VII-2	141	344	612	5.53
(A3076-3096)(4+5)-VII-3	141	344	612	5.53
(A3076-3096)(4+5)-VII-4	141	344	612	5.53
(A3076-3096)(4+5)-VII-5	141	344	612	5.53
(A3076-3096)(4+5)-VII-6	141	344	612	5.53
(A3076-3096)(4+5)-VII-7	141	344	612	5.53
(A3076-3096)(4+5)-VII-8	141	344	612	5.53
(A3076-3096)(4+5)-VIII-1	141	344	612	5.53
(A3076-3096)(4+5)-VIII-2	141	344	612	5.53
(A3076-3096)(4+5)-VIII-3	141	344	612	5.53
(A3076-3096)(4+5)-VIII-4	141	344	612	5.53
(A3076-3096)(4+5)-VIII-5	141	344	612	5.53
(A3076-3096)(4+5)-VIII-6	141	344	612	5.53
(A3076-3096)(4+5)-VIII-7	141	344	612	5.53
(A3076-3096)(4+5)-VIII-8	141	344	612	5.53
(A3076-3096)(4+5)-IX-1	141	344	612	5.53
(A3076-3096)(4+5)-IX-2	141	344	612	5.53
(A3076-3096)(4+5)-IX-3	141	344	612	5.53
(A3076-3096)(4+5)-IX-4	141	344	612	5.53
(A3076-3096)(4+5)-IX-5	141	344	612	5.53
(A3076-3096)(4+5)-IX-6	141	344	612	5.53
(A3076-3096)(4+5)-IX-7	141	344	612	5.53
(A3076-3096)(4+5)-IX-8	141	344	612	5.53
(A3076-3096)(4+5)-X-1	141	344	612	5.53
(A3076-3096)(4+5)-X-2	141	344	612	5.53
(A3076-3096)(4+5)-X-3	141	344	612	5.53
(A3076-3096)(4+5)-X-4	141	344	612	5.53
(A3076-3096)(4+5)-X-5	141	344	612	5.53
(A3076-3096)(4+5)-X-6	141	344	612	5.53
(A3076-3096)(4+5)-X-7	141	344	612	5.53
(A3076-3096)(4+5)-X-8	141	344	612	5.53
(A3076-3096)(4+5)-XI-1	141	344	612	5.53
(A3076-3096)(4+5)-XI-2	141	344	612	5.53
(A3076-3096)(4+5)-XI-3	141	344	612	5.53
(A3076-3096)(4+5)-XI-4	141	344	612	5.53
(A3076-3096)(4+5)-XI-5	141	344	612	5.53
(A3076-3096)(4+5)-XI-6	141	344	612	5.53
(A3076-3096)(4+5)-XI-7	141	344	612	5.53
(A3076-3096)(4+5)-XI-8	141	344	612	5.53
(A3076-3096)(4+5)-XII-1	141	344	612	5.53
(A3076-3096)(4+5)-XII-2	141	344	612	5.53
(A3076-3096)(4+5)-XII-3	141	344	612	5.53
(A3076-3096)(4+5)-XII-4	141	344	612	5.53
(A3076-3096)(4+5)-XII-5	141	344	612	5.53

Cond	σ	τ	σid	SF
(A3076-3096)(4+5)-XII-6	141	344	612	5.53
(A3076-3096)(4+5)-XII-7	141	344	612	5.53
(A3076-3096)(4+5)-XII-8	141	344	612	5.53
(A3076-3096)(6+7)-I-1	137	335	595	5.68
(A3076-3096)(6+7)-I-2	137	335	595	5.68
(A3076-3096)(6+7)-I-3	137	335	595	5.68
(A3076-3096)(6+7)-I-4	137	335	595	5.68
(A3076-3096)(6+7)-I-5	137	335	595	5.68
(A3076-3096)(6+7)-I-6	137	335	595	5.68
(A3076-3096)(6+7)-I-7	137	335	595	5.68
(A3076-3096)(6+7)-I-8	137	335	595	5.68
(A3076-3096)(6+7)-II-1	137	335	595	5.68
(A3076-3096)(6+7)-II-2	137	335	595	5.68
(A3076-3096)(6+7)-II-3	137	335	595	5.68
(A3076-3096)(6+7)-II-4	137	335	595	5.68
(A3076-3096)(6+7)-II-5	137	335	595	5.68
(A3076-3096)(6+7)-II-6	137	335	595	5.68
(A3076-3096)(6+7)-II-7	137	335	595	5.68
(A3076-3096)(6+7)-II-8	137	335	595	5.68
(A3076-3096)(6+7)-III-1	137	335	595	5.68
(A3076-3096)(6+7)-III-2	137	335	595	5.68
(A3076-3096)(6+7)-III-3	137	335	595	5.68
(A3076-3096)(6+7)-III-4	137	335	595	5.68
(A3076-3096)(6+7)-III-5	137	335	595	5.68
(A3076-3096)(6+7)-III-6	137	335	595	5.68
(A3076-3096)(6+7)-III-7	137	335	595	5.68
(A3076-3096)(6+7)-III-8	137	335	595	5.68
(A3076-3096)(6+7)-IV-1	137	335	595	5.68
(A3076-3096)(6+7)-IV-2	137	335	595	5.68
(A3076-3096)(6+7)-IV-3	137	335	595	5.68
(A3076-3096)(6+7)-IV-4	137	335	595	5.68
(A3076-3096)(6+7)-IV-5	137	335	595	5.68
(A3076-3096)(6+7)-IV-6	137	335	595	5.68
(A3076-3096)(6+7)-IV-7	137	335	595	5.68
(A3076-3096)(6+7)-IV-8	137	335	595	5.68
(A3076-3096)(6+7)-V-1	137	335	595	5.68
(A3076-3096)(6+7)-V-2	137	335	595	5.68
(A3076-3096)(6+7)-V-3	137	335	595	5.68
(A3076-3096)(6+7)-V-4	137	335	595	5.68
(A3076-3096)(6+7)-V-5	137	335	595	5.68
(A3076-3096)(6+7)-V-6	137	335	595	5.68
(A3076-3096)(6+7)-V-7	137	335	595	5.68
(A3076-3096)(6+7)-V-8	137	335	595	5.68
(A3076-3096)(6+7)-VI-1	137	335	595	5.68
(A3076-3096)(6+7)-VI-2	137	335	595	5.68
(A3076-3096)(6+7)-VI-3	137	335	595	5.68
(A3076-3096)(6+7)-VI-4	137	335	595	5.68
(A3076-3096)(6+7)-VI-5	137	335	595	5.68
(A3076-3096)(6+7)-VI-6	137	335	595	5.68
(A3076-3096)(6+7)-VI-7	137	335	595	5.68
(A3076-3096)(6+7)-VI-8	137	335	595	5.68
(A3076-3096)(6+7)-VII-1	137	335	595	5.68
(A3076-3096)(6+7)-VII-2	137	335	595	5.68
(A3076-3096)(6+7)-VII-3	137	335	595	5.68
(A3076-3096)(6+7)-VII-4	137	335	595	5.68
(A3076-3096)(6+7)-VII-5	137	335	595	5.68
(A3076-3096)(6+7)-VII-6	137	335	595	5.68
(A3076-3096)(6+7)-VII-7	137	335	595	5.68
(A3076-3096)(6+7)-VII-8	137	335	595	5.68
(A3076-3096)(6+7)-VIII-1	137	335	595	5.68
(A3076-3096)(6+7)-VIII-2	137	335	595	5.68
(A3076-3096)(6+7)-VIII-3	137	335	595	5.68
(A3076-3096)(6+7)-VIII-4	137	335	595	5.68
(A3076-3096)(6+7)-VIII-5	137	335	595	5.68
(A3076-3096)(6+7)-VIII-6	137	335	595	5.68

Cond	σ	τ	σid	SF
(A3076-3096)(6+7)-VIII-7	137	335	595	5.68
(A3076-3096)(6+7)-VIII-8	137	335	595	5.68
(A3076-3096)(6+7)-IX-1	137	335	595	5.68
(A3076-3096)(6+7)-IX-2	137	335	595	5.68
(A3076-3096)(6+7)-IX-3	137	335	595	5.68
(A3076-3096)(6+7)-IX-4	137	335	595	5.68
(A3076-3096)(6+7)-IX-5	137	335	595	5.68
(A3076-3096)(6+7)-IX-6	137	335	595	5.68
(A3076-3096)(6+7)-IX-7	137	335	595	5.68
(A3076-3096)(6+7)-IX-8	137	335	595	5.68
(A3076-3096)(6+7)-X-1	137	335	595	5.68
(A3076-3096)(6+7)-X-2	137	335	595	5.68
(A3076-3096)(6+7)-X-3	137	335	595	5.68
(A3076-3096)(6+7)-X-4	137	335	595	5.68
(A3076-3096)(6+7)-X-5	137	335	595	5.68
(A3076-3096)(6+7)-X-6	137	335	595	5.68
(A3076-3096)(6+7)-X-7	137	335	595	5.68
(A3076-3096)(6+7)-X-8	137	335	595	5.68
(A3076-3096)(6+7)-XI-1	137	335	595	5.68
(A3076-3096)(6+7)-XI-2	137	335	595	5.68
(A3076-3096)(6+7)-XI-3	137	335	595	5.68
(A3076-3096)(6+7)-XI-4	137	335	595	5.68
(A3076-3096)(6+7)-XI-5	137	335	595	5.68
(A3076-3096)(6+7)-XI-6	137	335	595	5.68
(A3076-3096)(6+7)-XI-7	137	335	595	5.68
(A3076-3096)(6+7)-XI-8	137	335	595	5.68
(A3076-3096)(6+7)-XII-1	137	335	595	5.68
(A3076-3096)(6+7)-XII-2	137	335	595	5.68
(A3076-3096)(6+7)-XII-3	137	335	595	5.68
(A3076-3096)(6+7)-XII-4	137	335	595	5.68
(A3076-3096)(6+7)-XII-5	137	335	595	5.68
(A3076-3096)(6+7)-XII-6	137	335	595	5.68
(A3076-3096)(6+7)-XII-7	137	335	595	5.68
(A3076-3096)(6+7)-XII-8	137	335	595	5.68
(A3076-3096)1	191	468	833	4.06
(A3076-3096)2	255	623	1109	3.05
(A3076-3096)3	141	344	612	5.53
(A3076-3096)(4+5)-I-1	141	344	612	5.53
(A3076-3096)(4+5)-I-2	141	344	612	5.53
(A3076-3096)(4+5)-I-3	141	344	612	5.53
(A3076-3096)(4+5)-I-4	141	344	612	5.53
(A3076-3096)(4+5)-I-5	141	344	612	5.53
(A3076-3096)(4+5)-I-6	141	344	612	5.53
(A3076-3096)(4+5)-I-7	141	344	612	5.53
(A3076-3096)(4+5)-I-8	141	344	612	5.53
(A3076-3096)(4+5)-II-1	141	344	612	5.53
(A3076-3096)(4+5)-II-2	141	344	612	5.53
(A3076-3096)(4+5)-II-3	141	344	612	5.53
(A3076-3096)(4+5)-II-4	141	344	612	5.53
(A3076-3096)(4+5)-II-5	141	344	612	5.53
(A3076-3096)(4+5)-II-6	141	344	612	5.53
(A3076-3096)(4+5)-II-7	141	344	612	5.53
(A3076-3096)(4+5)-II-8	141	344	612	5.53
(A3076-3096)(4+5)-III-1	141	344	612	5.53
(A3076-3096)(4+5)-III-2	141	344	612	5.53
(A3076-3096)(4+5)-III-3	141	344	612	5.53
(A3076-3096)(4+5)-III-4	141	344	612	5.53
(A3076-3096)(4+5)-III-5	141	344	612	5.53
(A3076-3096)(4+5)-III-6	141	344	612	5.53
(A3076-3096)(4+5)-III-7	141	344	612	5.53
(A3076-3096)(4+5)-III-8	141	344	612	5.53
(A3076-3096)(4+5)-IV-1	141	344	612	5.53
(A3076-3096)(4+5)-IV-2	141	344	612	5.53
(A3076-3096)(4+5)-IV-3	141	344	612	5.53
(A3076-3096)(4+5)-IV-4	141	344	612	5.53

Cond	σ	τ	σid	SF
(A3076-3096)(4+5)-IV-5	141	344	612	5.53
(A3076-3096)(4+5)-IV-6	141	344	612	5.53
(A3076-3096)(4+5)-IV-7	141	344	612	5.53
(A3076-3096)(4+5)-IV-8	141	344	612	5.53
(A3076-3096)(4+5)-V-1	141	344	612	5.53
(A3076-3096)(4+5)-V-2	141	344	612	5.53
(A3076-3096)(4+5)-V-3	141	344	612	5.53
(A3076-3096)(4+5)-V-4	141	344	612	5.53
(A3076-3096)(4+5)-V-5	141	344	612	5.53
(A3076-3096)(4+5)-V-6	141	344	612	5.53
(A3076-3096)(4+5)-V-7	141	344	612	5.53
(A3076-3096)(4+5)-V-8	141	344	612	5.53
(A3076-3096)(4+5)-VI-1	141	344	612	5.53
(A3076-3096)(4+5)-VI-2	141	344	612	5.53
(A3076-3096)(4+5)-VI-3	141	344	612	5.53
(A3076-3096)(4+5)-VI-4	141	344	612	5.53
(A3076-3096)(4+5)-VI-5	141	344	612	5.53
(A3076-3096)(4+5)-VI-6	141	344	612	5.53
(A3076-3096)(4+5)-VI-7	141	344	612	5.53
(A3076-3096)(4+5)-VI-8	141	344	612	5.53
(A3076-3096)(4+5)-VII-1	141	344	612	5.53
(A3076-3096)(4+5)-VII-2	141	344	612	5.53
(A3076-3096)(4+5)-VII-3	141	344	612	5.53
(A3076-3096)(4+5)-VII-4	141	344	612	5.53
(A3076-3096)(4+5)-VII-5	141	344	612	5.53
(A3076-3096)(4+5)-VII-6	141	344	612	5.53
(A3076-3096)(4+5)-VII-7	141	344	612	5.53
(A3076-3096)(4+5)-VII-8	141	344	612	5.53
(A3076-3096)(4+5)-VIII-1	141	344	612	5.53
(A3076-3096)(4+5)-VIII-2	141	344	612	5.53
(A3076-3096)(4+5)-VIII-3	141	344	612	5.53
(A3076-3096)(4+5)-VIII-4	141	344	612	5.53
(A3076-3096)(4+5)-VIII-5	141	344	612	5.53
(A3076-3096)(4+5)-VIII-6	141	344	612	5.53
(A3076-3096)(4+5)-VIII-7	141	344	612	5.53
(A3076-3096)(4+5)-VIII-8	141	344	612	5.53
(A3076-3096)(4+5)-IX-1	141	344	612	5.53
(A3076-3096)(4+5)-IX-2	141	344	612	5.53
(A3076-3096)(4+5)-IX-3	141	344	612	5.53
(A3076-3096)(4+5)-IX-4	141	344	612	5.53
(A3076-3096)(4+5)-IX-5	141	344	612	5.53
(A3076-3096)(4+5)-IX-6	141	344	612	5.53
(A3076-3096)(4+5)-IX-7	141	344	612	5.53
(A3076-3096)(4+5)-IX-8	141	344	612	5.53
(A3076-3096)(4+5)-X-1	141	344	612	5.53
(A3076-3096)(4+5)-X-2	141	344	612	5.53
(A3076-3096)(4+5)-X-3	141	344	612	5.53
(A3076-3096)(4+5)-X-4	141	344	612	5.53
(A3076-3096)(4+5)-X-5	141	344	612	5.53
(A3076-3096)(4+5)-X-6	141	344	612	5.53
(A3076-3096)(4+5)-X-7	141	344	612	5.53
(A3076-3096)(4+5)-X-8	141	344	612	5.53
(A3076-3096)(4+5)-XI-1	141	344	612	5.53
(A3076-3096)(4+5)-XI-2	141	344	612	5.53
(A3076-3096)(4+5)-XI-3	141	344	612	5.53
(A3076-3096)(4+5)-XI-4	141	344	612	5.53
(A3076-3096)(4+5)-XI-5	141	344	612	5.53
(A3076-3096)(4+5)-XI-6	141	344	612	5.53
(A3076-3096)(4+5)-XI-7	141	344	612	5.53
(A3076-3096)(4+5)-XI-8	141	344	612	5.53
(A3076-3096)(4+5)-XII-1	141	344	612	5.53
(A3076-3096)(4+5)-XII-2	141	344	612	5.53
(A3076-3096)(4+5)-XII-3	141	344	612	5.53
(A3076-3096)(4+5)-XII-4	141	344	612	5.53
(A3076-3096)(4+5)-XII-5	141	344	612	5.53

Cond	σ	τ	σid	SF
(A3076-3096)(4+5)-XII-6	141	344	612	5.53
(A3076-3096)(4+5)-XII-7	141	344	612	5.53
(A3076-3096)(4+5)-XII-8	141	344	612	5.53
(A3076-3096)(6+7)-I-1	137	335	595	5.68
(A3076-3096)(6+7)-I-2	137	335	595	5.68
(A3076-3096)(6+7)-I-3	137	335	595	5.68
(A3076-3096)(6+7)-I-4	137	335	595	5.68
(A3076-3096)(6+7)-I-5	137	335	595	5.68
(A3076-3096)(6+7)-I-6	137	335	595	5.68
(A3076-3096)(6+7)-I-7	137	335	595	5.68
(A3076-3096)(6+7)-I-8	137	335	595	5.68
(A3076-3096)(6+7)-II-1	137	335	595	5.68
(A3076-3096)(6+7)-II-2	137	335	595	5.68
(A3076-3096)(6+7)-II-3	137	335	595	5.68
(A3076-3096)(6+7)-II-4	137	335	595	5.68
(A3076-3096)(6+7)-II-5	137	335	595	5.68
(A3076-3096)(6+7)-II-6	137	335	595	5.68
(A3076-3096)(6+7)-II-7	137	335	595	5.68
(A3076-3096)(6+7)-II-8	137	335	595	5.68
(A3076-3096)(6+7)-III-1	137	335	595	5.68
(A3076-3096)(6+7)-III-2	137	335	595	5.68
(A3076-3096)(6+7)-III-3	137	335	595	5.68
(A3076-3096)(6+7)-III-4	137	335	595	5.68
(A3076-3096)(6+7)-III-5	137	335	595	5.68
(A3076-3096)(6+7)-III-6	137	335	595	5.68
(A3076-3096)(6+7)-III-7	137	335	595	5.68
(A3076-3096)(6+7)-III-8	137	335	595	5.68
(A3076-3096)(6+7)-IV-1	137	335	595	5.68
(A3076-3096)(6+7)-IV-2	137	335	595	5.68
(A3076-3096)(6+7)-IV-3	137	335	595	5.68
(A3076-3096)(6+7)-IV-4	137	335	595	5.68
(A3076-3096)(6+7)-IV-5	137	335	595	5.68
(A3076-3096)(6+7)-IV-6	137	335	595	5.68
(A3076-3096)(6+7)-IV-7	137	335	595	5.68
(A3076-3096)(6+7)-IV-8	137	335	595	5.68
(A3076-3096)(6+7)-V-1	137	335	595	5.68
(A3076-3096)(6+7)-V-2	137	335	595	5.68
(A3076-3096)(6+7)-V-3	137	335	595	5.68
(A3076-3096)(6+7)-V-4	137	335	595	5.68
(A3076-3096)(6+7)-V-5	137	335	595	5.68
(A3076-3096)(6+7)-V-6	137	335	595	5.68
(A3076-3096)(6+7)-V-7	137	335	595	5.68
(A3076-3096)(6+7)-V-8	137	335	595	5.68
(A3076-3096)(6+7)-VI-1	137	335	595	5.68
(A3076-3096)(6+7)-VI-2	137	335	595	5.68
(A3076-3096)(6+7)-VI-3	137	335	595	5.68
(A3076-3096)(6+7)-VI-4	137	335	595	5.68
(A3076-3096)(6+7)-VI-5	137	335	595	5.68
(A3076-3096)(6+7)-VI-6	137	335	595	5.68
(A3076-3096)(6+7)-VI-7	137	335	595	5.68
(A3076-3096)(6+7)-VI-8	137	335	595	5.68
(A3076-3096)(6+7)-VII-1	137	335	595	5.68
(A3076-3096)(6+7)-VII-2	137	335	595	5.68
(A3076-3096)(6+7)-VII-3	137	335	595	5.68
(A3076-3096)(6+7)-VII-4	137	335	595	5.68
(A3076-3096)(6+7)-VII-5	137	335	595	5.68
(A3076-3096)(6+7)-VII-6	137	335	595	5.68
(A3076-3096)(6+7)-VII-7	137	335	595	5.68
(A3076-3096)(6+7)-VII-8	137	335	595	5.68
(A3076-3096)(6+7)-VIII-1	137	335	595	5.68
(A3076-3096)(6+7)-VIII-2	137	335	595	5.68
(A3076-3096)(6+7)-VIII-3	137	335	595	5.68
(A3076-3096)(6+7)-VIII-4	137	335	595	5.68
(A3076-3096)(6+7)-VIII-5	137	335	595	5.68
(A3076-3096)(6+7)-VIII-6	137	335	595	5.68

Cond	σ	τ	σid	SF
(A3076-3096)(6+7)-VIII-7	137	335	595	5.68
(A3076-3096)(6+7)-VIII-8	137	335	595	5.68
(A3076-3096)(6+7)-IX-1	137	335	595	5.68
(A3076-3096)(6+7)-IX-2	137	335	595	5.68
(A3076-3096)(6+7)-IX-3	137	335	595	5.68
(A3076-3096)(6+7)-IX-4	137	335	595	5.68
(A3076-3096)(6+7)-IX-5	137	335	595	5.68
(A3076-3096)(6+7)-IX-6	137	335	595	5.68
(A3076-3096)(6+7)-IX-7	137	335	595	5.68
(A3076-3096)(6+7)-IX-8	137	335	595	5.68
(A3076-3096)(6+7)-X-1	137	335	595	5.68
(A3076-3096)(6+7)-X-2	137	335	595	5.68
(A3076-3096)(6+7)-X-3	137	335	595	5.68
(A3076-3096)(6+7)-X-4	137	335	595	5.68
(A3076-3096)(6+7)-X-5	137	335	595	5.68
(A3076-3096)(6+7)-X-6	137	335	595	5.68
(A3076-3096)(6+7)-X-7	137	335	595	5.68
(A3076-3096)(6+7)-X-8	137	335	595	5.68
(A3076-3096)(6+7)-XI-1	137	335	595	5.68
(A3076-3096)(6+7)-XI-2	137	335	595	5.68
(A3076-3096)(6+7)-XI-3	137	335	595	5.68
(A3076-3096)(6+7)-XI-4	137	335	595	5.68
(A3076-3096)(6+7)-XI-5	137	335	595	5.68
(A3076-3096)(6+7)-XI-6	137	335	595	5.68
(A3076-3096)(6+7)-XI-7	137	335	595	5.68
(A3076-3096)(6+7)-XI-8	137	335	595	5.68
(A3076-3096)(6+7)-XII-1	137	335	595	5.68
(A3076-3096)(6+7)-XII-2	137	335	595	5.68
(A3076-3096)(6+7)-XII-3	137	335	595	5.68
(A3076-3096)(6+7)-XII-4	137	335	595	5.68
(A3076-3096)(6+7)-XII-5	137	335	595	5.68
(A3076-3096)(6+7)-XII-6	137	335	595	5.68
(A3076-3096)(6+7)-XII-7	137	335	595	5.68
(A3076-3096)(6+7)-XII-8	137	335	595	5.68
(A3071-3041)1	191	467	831	4.07
(A3071-3041)2	254	621	1105	3.06
(A3071-3041)3	140	343	611	5.53
(A3071-3041)(4+5)-I-1	140	343	611	5.53
(A3071-3041)(4+5)-I-2	140	343	611	5.53
(A3071-3041)(4+5)-I-3	140	343	611	5.53
(A3071-3041)(4+5)-I-4	140	343	611	5.53
(A3071-3041)(4+5)-I-5	140	343	611	5.53
(A3071-3041)(4+5)-I-6	140	343	611	5.53
(A3071-3041)(4+5)-I-7	140	343	611	5.53
(A3071-3041)(4+5)-I-8	140	343	611	5.53
(A3071-3041)(4+5)-II-1	140	343	611	5.53
(A3071-3041)(4+5)-II-2	140	343	611	5.53
(A3071-3041)(4+5)-II-3	140	343	611	5.53
(A3071-3041)(4+5)-II-4	140	343	611	5.53
(A3071-3041)(4+5)-II-5	140	343	611	5.53
(A3071-3041)(4+5)-II-6	140	343	611	5.53
(A3071-3041)(4+5)-II-7	140	343	611	5.53
(A3071-3041)(4+5)-II-8	140	343	611	5.53
(A3071-3041)(4+5)-III-1	140	343	611	5.53
(A3071-3041)(4+5)-III-2	140	343	611	5.53
(A3071-3041)(4+5)-III-3	140	343	611	5.53
(A3071-3041)(4+5)-III-4	140	343	611	5.53
(A3071-3041)(4+5)-III-5	140	343	611	5.53
(A3071-3041)(4+5)-III-6	140	343	611	5.53
(A3071-3041)(4+5)-III-7	140	343	611	5.53
(A3071-3041)(4+5)-III-8	140	343	611	5.53
(A3071-3041)(4+5)-IV-1	140	343	611	5.53
(A3071-3041)(4+5)-IV-2	140	343	611	5.53
(A3071-3041)(4+5)-IV-3	140	343	611	5.53
(A3071-3041)(4+5)-IV-4	140	343	611	5.53

Cond	σ	τ	σid	SF
(A3071-3041)(4+5)-IV-5	140	343	611	5.53
(A3071-3041)(4+5)-IV-6	140	343	611	5.53
(A3071-3041)(4+5)-IV-7	140	343	611	5.53
(A3071-3041)(4+5)-IV-8	140	343	611	5.53
(A3071-3041)(4+5)-V-1	140	343	611	5.53
(A3071-3041)(4+5)-V-2	140	343	611	5.53
(A3071-3041)(4+5)-V-3	140	343	611	5.53
(A3071-3041)(4+5)-V-4	140	343	611	5.53
(A3071-3041)(4+5)-V-5	140	343	611	5.53
(A3071-3041)(4+5)-V-6	140	343	611	5.53
(A3071-3041)(4+5)-V-7	140	343	611	5.53
(A3071-3041)(4+5)-V-8	140	343	611	5.53
(A3071-3041)(4+5)-VI-1	140	343	611	5.53
(A3071-3041)(4+5)-VI-2	140	343	611	5.53
(A3071-3041)(4+5)-VI-3	140	343	611	5.53
(A3071-3041)(4+5)-VI-4	140	343	611	5.53
(A3071-3041)(4+5)-VI-5	140	343	611	5.53
(A3071-3041)(4+5)-VI-6	140	343	611	5.53
(A3071-3041)(4+5)-VI-7	140	343	611	5.53
(A3071-3041)(4+5)-VI-8	140	343	611	5.53
(A3071-3041)(4+5)-VII-1	140	343	611	5.53
(A3071-3041)(4+5)-VII-2	140	343	611	5.53
(A3071-3041)(4+5)-VII-3	140	343	611	5.53
(A3071-3041)(4+5)-VII-4	140	343	611	5.53
(A3071-3041)(4+5)-VII-5	140	343	611	5.53
(A3071-3041)(4+5)-VII-6	140	343	611	5.53
(A3071-3041)(4+5)-VII-7	140	343	611	5.53
(A3071-3041)(4+5)-VII-8	140	343	611	5.53
(A3071-3041)(4+5)-VIII-1	140	343	611	5.53
(A3071-3041)(4+5)-VIII-2	140	343	611	5.53
(A3071-3041)(4+5)-VIII-3	140	343	611	5.53
(A3071-3041)(4+5)-VIII-4	140	343	611	5.53
(A3071-3041)(4+5)-VIII-5	140	343	611	5.53
(A3071-3041)(4+5)-VIII-6	140	343	611	5.53
(A3071-3041)(4+5)-VIII-7	140	343	611	5.53
(A3071-3041)(4+5)-VIII-8	140	343	611	5.53
(A3071-3041)(4+5)-IX-1	140	343	611	5.53
(A3071-3041)(4+5)-IX-2	140	343	611	5.53
(A3071-3041)(4+5)-IX-3	140	343	611	5.53
(A3071-3041)(4+5)-IX-4	140	343	611	5.53
(A3071-3041)(4+5)-IX-5	140	343	611	5.53
(A3071-3041)(4+5)-IX-6	140	343	611	5.53
(A3071-3041)(4+5)-IX-7	140	343	611	5.53
(A3071-3041)(4+5)-IX-8	140	343	611	5.53
(A3071-3041)(4+5)-X-1	140	343	611	5.53
(A3071-3041)(4+5)-X-2	140	343	611	5.53
(A3071-3041)(4+5)-X-3	140	343	611	5.53
(A3071-3041)(4+5)-X-4	140	343	611	5.53
(A3071-3041)(4+5)-X-5	140	343	611	5.53
(A3071-3041)(4+5)-X-6	140	343	611	5.53
(A3071-3041)(4+5)-X-7	140	343	611	5.53
(A3071-3041)(4+5)-X-8	140	343	611	5.53
(A3071-3041)(4+5)-XI-1	140	343	611	5.53
(A3071-3041)(4+5)-XI-2	140	343	611	5.53
(A3071-3041)(4+5)-XI-3	140	343	611	5.53
(A3071-3041)(4+5)-XI-4	140	343	611	5.53
(A3071-3041)(4+5)-XI-5	140	343	611	5.53
(A3071-3041)(4+5)-XI-6	140	343	611	5.53
(A3071-3041)(4+5)-XI-7	140	343	611	5.53
(A3071-3041)(4+5)-XI-8	140	343	611	5.53
(A3071-3041)(4+5)-XII-1	140	343	611	5.53
(A3071-3041)(4+5)-XII-2	140	343	611	5.53
(A3071-3041)(4+5)-XII-3	140	343	611	5.53
(A3071-3041)(4+5)-XII-4	140	343	611	5.53
(A3071-3041)(4+5)-XII-5	140	343	611	5.53

Cond	σ	τ	σid	SF
(A3071-3041)(4+5)-XII-6	140	343	611	5.53
(A3071-3041)(4+5)-XII-7	140	343	611	5.53
(A3071-3041)(4+5)-XII-8	140	343	611	5.53
(A3071-3041)(6+7)-I-1	137	334	595	5.68
(A3071-3041)(6+7)-I-2	137	334	595	5.68
(A3071-3041)(6+7)-I-3	137	334	595	5.68
(A3071-3041)(6+7)-I-4	137	334	595	5.68
(A3071-3041)(6+7)-I-5	137	334	595	5.68
(A3071-3041)(6+7)-I-6	137	334	595	5.68
(A3071-3041)(6+7)-I-7	137	334	595	5.68
(A3071-3041)(6+7)-I-8	137	334	595	5.68
(A3071-3041)(6+7)-II-1	137	334	595	5.68
(A3071-3041)(6+7)-II-2	137	334	595	5.68
(A3071-3041)(6+7)-II-3	137	334	595	5.68
(A3071-3041)(6+7)-II-4	137	334	595	5.68
(A3071-3041)(6+7)-II-5	137	334	595	5.68
(A3071-3041)(6+7)-II-6	137	334	595	5.68
(A3071-3041)(6+7)-II-7	137	334	595	5.68
(A3071-3041)(6+7)-II-8	137	334	595	5.68
(A3071-3041)(6+7)-III-1	137	334	595	5.68
(A3071-3041)(6+7)-III-2	137	334	595	5.68
(A3071-3041)(6+7)-III-3	137	334	595	5.68
(A3071-3041)(6+7)-III-4	137	334	595	5.68
(A3071-3041)(6+7)-III-5	137	334	595	5.68
(A3071-3041)(6+7)-III-6	137	334	595	5.68
(A3071-3041)(6+7)-III-7	137	334	595	5.68
(A3071-3041)(6+7)-III-8	137	334	595	5.68
(A3071-3041)(6+7)-IV-1	137	334	595	5.68
(A3071-3041)(6+7)-IV-2	137	334	595	5.68
(A3071-3041)(6+7)-IV-3	137	334	595	5.68
(A3071-3041)(6+7)-IV-4	137	334	595	5.68
(A3071-3041)(6+7)-IV-5	137	334	595	5.68
(A3071-3041)(6+7)-IV-6	137	334	595	5.68
(A3071-3041)(6+7)-IV-7	137	334	595	5.68
(A3071-3041)(6+7)-IV-8	137	334	595	5.68
(A3071-3041)(6+7)-V-1	137	334	595	5.68
(A3071-3041)(6+7)-V-2	137	334	595	5.68
(A3071-3041)(6+7)-V-3	137	334	595	5.68
(A3071-3041)(6+7)-V-4	137	334	595	5.68
(A3071-3041)(6+7)-V-5	137	334	595	5.68
(A3071-3041)(6+7)-V-6	137	334	595	5.68
(A3071-3041)(6+7)-V-7	137	334	595	5.68
(A3071-3041)(6+7)-V-8	137	334	595	5.68
(A3071-3041)(6+7)-VI-1	137	334	595	5.68
(A3071-3041)(6+7)-VI-2	137	334	595	5.68
(A3071-3041)(6+7)-VI-3	137	334	595	5.68
(A3071-3041)(6+7)-VI-4	137	334	595	5.68
(A3071-3041)(6+7)-VI-5	137	334	595	5.68
(A3071-3041)(6+7)-VI-6	137	334	595	5.68
(A3071-3041)(6+7)-VI-7	137	334	595	5.68
(A3071-3041)(6+7)-VI-8	137	334	595	5.68
(A3071-3041)(6+7)-VII-1	137	334	595	5.68
(A3071-3041)(6+7)-VII-2	137	334	595	5.68
(A3071-3041)(6+7)-VII-3	137	334	595	5.68
(A3071-3041)(6+7)-VII-4	137	334	595	5.68
(A3071-3041)(6+7)-VII-5	137	334	595	5.68
(A3071-3041)(6+7)-VII-6	137	334	595	5.68
(A3071-3041)(6+7)-VII-7	137	334	595	5.68
(A3071-3041)(6+7)-VII-8	137	334	595	5.68
(A3071-3041)(6+7)-VIII-1	137	334	595	5.68
(A3071-3041)(6+7)-VIII-2	137	334	595	5.68
(A3071-3041)(6+7)-VIII-3	137	334	595	5.68
(A3071-3041)(6+7)-VIII-4	137	334	595	5.68
(A3071-3041)(6+7)-VIII-5	137	334	595	5.68
(A3071-3041)(6+7)-VIII-6	137	334	595	5.68

Cond	σ	τ	σid	SF
(A3071-3041)(6+7)-VIII-7	137	334	595	5.68
(A3071-3041)(6+7)-VIII-8	137	334	595	5.68
(A3071-3041)(6+7)-IX-1	137	334	595	5.68
(A3071-3041)(6+7)-IX-2	137	334	595	5.68
(A3071-3041)(6+7)-IX-3	137	334	595	5.68
(A3071-3041)(6+7)-IX-4	137	334	595	5.68
(A3071-3041)(6+7)-IX-5	137	334	595	5.68
(A3071-3041)(6+7)-IX-6	137	334	595	5.68
(A3071-3041)(6+7)-IX-7	137	334	595	5.68
(A3071-3041)(6+7)-IX-8	137	334	595	5.68
(A3071-3041)(6+7)-X-1	137	334	595	5.68
(A3071-3041)(6+7)-X-2	137	334	595	5.68
(A3071-3041)(6+7)-X-3	137	334	595	5.68
(A3071-3041)(6+7)-X-4	137	334	595	5.68
(A3071-3041)(6+7)-X-5	137	334	595	5.68
(A3071-3041)(6+7)-X-6	137	334	595	5.68
(A3071-3041)(6+7)-X-7	137	334	595	5.68
(A3071-3041)(6+7)-X-8	137	334	595	5.68
(A3071-3041)(6+7)-XI-1	137	334	595	5.68
(A3071-3041)(6+7)-XI-2	137	334	595	5.68
(A3071-3041)(6+7)-XI-3	137	334	595	5.68
(A3071-3041)(6+7)-XI-4	137	334	595	5.68
(A3071-3041)(6+7)-XI-5	137	334	595	5.68
(A3071-3041)(6+7)-XI-6	137	334	595	5.68
(A3071-3041)(6+7)-XI-7	137	334	595	5.68
(A3071-3041)(6+7)-XI-8	137	334	595	5.68
(A3071-3041)(6+7)-XII-1	137	334	595	5.68
(A3071-3041)(6+7)-XII-2	137	334	595	5.68
(A3071-3041)(6+7)-XII-3	137	334	595	5.68
(A3071-3041)(6+7)-XII-4	137	334	595	5.68
(A3071-3041)(6+7)-XII-5	137	334	595	5.68
(A3071-3041)(6+7)-XII-6	137	334	595	5.68
(A3071-3041)(6+7)-XII-7	137	334	595	5.68
(A3071-3041)(6+7)-XII-8	137	334	595	5.68
(A3071-3041)1	191	467	831	4.07
(A3071-3041)2	254	621	1105	3.06
(A3071-3041)3	140	343	611	5.53
(A3071-3041)(4+5)-I-1	140	343	611	5.53
(A3071-3041)(4+5)-I-2	140	343	611	5.53
(A3071-3041)(4+5)-I-3	140	343	611	5.53
(A3071-3041)(4+5)-I-4	140	343	611	5.53
(A3071-3041)(4+5)-I-5	140	343	611	5.53
(A3071-3041)(4+5)-I-6	140	343	611	5.53
(A3071-3041)(4+5)-I-7	140	343	611	5.53
(A3071-3041)(4+5)-I-8	140	343	611	5.53
(A3071-3041)(4+5)-II-1	140	343	611	5.53
(A3071-3041)(4+5)-II-2	140	343	611	5.53
(A3071-3041)(4+5)-II-3	140	343	611	5.53
(A3071-3041)(4+5)-II-4	140	343	611	5.53
(A3071-3041)(4+5)-II-5	140	343	611	5.53
(A3071-3041)(4+5)-II-6	140	343	611	5.53
(A3071-3041)(4+5)-II-7	140	343	611	5.53
(A3071-3041)(4+5)-II-8	140	343	611	5.53
(A3071-3041)(4+5)-III-1	140	343	611	5.53
(A3071-3041)(4+5)-III-2	140	343	611	5.53
(A3071-3041)(4+5)-III-3	140	343	611	5.53
(A3071-3041)(4+5)-III-4	140	343	611	5.53
(A3071-3041)(4+5)-III-5	140	343	611	5.53
(A3071-3041)(4+5)-III-6	140	343	611	5.53
(A3071-3041)(4+5)-III-7	140	343	611	5.53
(A3071-3041)(4+5)-III-8	140	343	611	5.53
(A3071-3041)(4+5)-IV-1	140	343	611	5.53
(A3071-3041)(4+5)-IV-2	140	343	611	5.53
(A3071-3041)(4+5)-IV-3	140	343	611	5.53
(A3071-3041)(4+5)-IV-4	140	343	611	5.53

Cond	σ	τ	σid	SF
(A3071-3041)(4+5)-IV-5	140	343	611	5.53
(A3071-3041)(4+5)-IV-6	140	343	611	5.53
(A3071-3041)(4+5)-IV-7	140	343	611	5.53
(A3071-3041)(4+5)-IV-8	140	343	611	5.53
(A3071-3041)(4+5)-V-1	140	343	611	5.53
(A3071-3041)(4+5)-V-2	140	343	611	5.53
(A3071-3041)(4+5)-V-3	140	343	611	5.53
(A3071-3041)(4+5)-V-4	140	343	611	5.53
(A3071-3041)(4+5)-V-5	140	343	611	5.53
(A3071-3041)(4+5)-V-6	140	343	611	5.53
(A3071-3041)(4+5)-V-7	140	343	611	5.53
(A3071-3041)(4+5)-V-8	140	343	611	5.53
(A3071-3041)(4+5)-VI-1	140	343	611	5.53
(A3071-3041)(4+5)-VI-2	140	343	611	5.53
(A3071-3041)(4+5)-VI-3	140	343	611	5.53
(A3071-3041)(4+5)-VI-4	140	343	611	5.53
(A3071-3041)(4+5)-VI-5	140	343	611	5.53
(A3071-3041)(4+5)-VI-6	140	343	611	5.53
(A3071-3041)(4+5)-VI-7	140	343	611	5.53
(A3071-3041)(4+5)-VI-8	140	343	611	5.53
(A3071-3041)(4+5)-VII-1	140	343	611	5.53
(A3071-3041)(4+5)-VII-2	140	343	611	5.53
(A3071-3041)(4+5)-VII-3	140	343	611	5.53
(A3071-3041)(4+5)-VII-4	140	343	611	5.53
(A3071-3041)(4+5)-VII-5	140	343	611	5.53
(A3071-3041)(4+5)-VII-6	140	343	611	5.53
(A3071-3041)(4+5)-VII-7	140	343	611	5.53
(A3071-3041)(4+5)-VII-8	140	343	611	5.53
(A3071-3041)(4+5)-VIII-1	140	343	611	5.53
(A3071-3041)(4+5)-VIII-2	140	343	611	5.53
(A3071-3041)(4+5)-VIII-3	140	343	611	5.53
(A3071-3041)(4+5)-VIII-4	140	343	611	5.53
(A3071-3041)(4+5)-VIII-5	140	343	611	5.53
(A3071-3041)(4+5)-VIII-6	140	343	611	5.53
(A3071-3041)(4+5)-VIII-7	140	343	611	5.53
(A3071-3041)(4+5)-VIII-8	140	343	611	5.53
(A3071-3041)(4+5)-IX-1	140	343	611	5.53
(A3071-3041)(4+5)-IX-2	140	343	611	5.53
(A3071-3041)(4+5)-IX-3	140	343	611	5.53
(A3071-3041)(4+5)-IX-4	140	343	611	5.53
(A3071-3041)(4+5)-IX-5	140	343	611	5.53
(A3071-3041)(4+5)-IX-6	140	343	611	5.53
(A3071-3041)(4+5)-IX-7	140	343	611	5.53
(A3071-3041)(4+5)-IX-8	140	343	611	5.53
(A3071-3041)(4+5)-X-1	140	343	611	5.53
(A3071-3041)(4+5)-X-2	140	343	611	5.53
(A3071-3041)(4+5)-X-3	140	343	611	5.53
(A3071-3041)(4+5)-X-4	140	343	611	5.53
(A3071-3041)(4+5)-X-5	140	343	611	5.53
(A3071-3041)(4+5)-X-6	140	343	611	5.53
(A3071-3041)(4+5)-X-7	140	343	611	5.53
(A3071-3041)(4+5)-X-8	140	343	611	5.53
(A3071-3041)(4+5)-XI-1	140	343	611	5.53
(A3071-3041)(4+5)-XI-2	140	343	611	5.53
(A3071-3041)(4+5)-XI-3	140	343	611	5.53
(A3071-3041)(4+5)-XI-4	140	343	611	5.53
(A3071-3041)(4+5)-XI-5	140	343	611	5.53
(A3071-3041)(4+5)-XI-6	140	343	611	5.53
(A3071-3041)(4+5)-XI-7	140	343	611	5.53
(A3071-3041)(4+5)-XI-8	140	343	611	5.53
(A3071-3041)(4+5)-XII-1	140	343	611	5.53
(A3071-3041)(4+5)-XII-2	140	343	611	5.53
(A3071-3041)(4+5)-XII-3	140	343	611	5.53
(A3071-3041)(4+5)-XII-4	140	343	611	5.53
(A3071-3041)(4+5)-XII-5	140	343	611	5.53

Cond	σ	τ	σid	SF
(A3071-3041)(4+5)-XII-6	140	343	611	5.53
(A3071-3041)(4+5)-XII-7	140	343	611	5.53
(A3071-3041)(4+5)-XII-8	140	343	611	5.53
(A3071-3041)(6+7)-I-1	137	334	595	5.68
(A3071-3041)(6+7)-I-2	137	334	595	5.68
(A3071-3041)(6+7)-I-3	137	334	595	5.68
(A3071-3041)(6+7)-I-4	137	334	595	5.68
(A3071-3041)(6+7)-I-5	137	334	595	5.68
(A3071-3041)(6+7)-I-6	137	334	595	5.68
(A3071-3041)(6+7)-I-7	137	334	595	5.68
(A3071-3041)(6+7)-I-8	137	334	595	5.68
(A3071-3041)(6+7)-II-1	137	334	595	5.68
(A3071-3041)(6+7)-II-2	137	334	595	5.68
(A3071-3041)(6+7)-II-3	137	334	595	5.68
(A3071-3041)(6+7)-II-4	137	334	595	5.68
(A3071-3041)(6+7)-II-5	137	334	595	5.68
(A3071-3041)(6+7)-II-6	137	334	595	5.68
(A3071-3041)(6+7)-II-7	137	334	595	5.68
(A3071-3041)(6+7)-II-8	137	334	595	5.68
(A3071-3041)(6+7)-III-1	137	334	595	5.68
(A3071-3041)(6+7)-III-2	137	334	595	5.68
(A3071-3041)(6+7)-III-3	137	334	595	5.68
(A3071-3041)(6+7)-III-4	137	334	595	5.68
(A3071-3041)(6+7)-III-5	137	334	595	5.68
(A3071-3041)(6+7)-III-6	137	334	595	5.68
(A3071-3041)(6+7)-III-7	137	334	595	5.68
(A3071-3041)(6+7)-III-8	137	334	595	5.68
(A3071-3041)(6+7)-IV-1	137	334	595	5.68
(A3071-3041)(6+7)-IV-2	137	334	595	5.68
(A3071-3041)(6+7)-IV-3	137	334	595	5.68
(A3071-3041)(6+7)-IV-4	137	334	595	5.68
(A3071-3041)(6+7)-IV-5	137	334	595	5.68
(A3071-3041)(6+7)-IV-6	137	334	595	5.68
(A3071-3041)(6+7)-IV-7	137	334	595	5.68
(A3071-3041)(6+7)-IV-8	137	334	595	5.68
(A3071-3041)(6+7)-V-1	137	334	595	5.68
(A3071-3041)(6+7)-V-2	137	334	595	5.68
(A3071-3041)(6+7)-V-3	137	334	595	5.68
(A3071-3041)(6+7)-V-4	137	334	595	5.68
(A3071-3041)(6+7)-V-5	137	334	595	5.68
(A3071-3041)(6+7)-V-6	137	334	595	5.68
(A3071-3041)(6+7)-V-7	137	334	595	5.68
(A3071-3041)(6+7)-V-8	137	334	595	5.68
(A3071-3041)(6+7)-VI-1	137	334	595	5.68
(A3071-3041)(6+7)-VI-2	137	334	595	5.68
(A3071-3041)(6+7)-VI-3	137	334	595	5.68
(A3071-3041)(6+7)-VI-4	137	334	595	5.68
(A3071-3041)(6+7)-VI-5	137	334	595	5.68
(A3071-3041)(6+7)-VI-6	137	334	595	5.68
(A3071-3041)(6+7)-VI-7	137	334	595	5.68
(A3071-3041)(6+7)-VI-8	137	334	595	5.68
(A3071-3041)(6+7)-VII-1	137	334	595	5.68
(A3071-3041)(6+7)-VII-2	137	334	595	5.68
(A3071-3041)(6+7)-VII-3	137	334	595	5.68
(A3071-3041)(6+7)-VII-4	137	334	595	5.68
(A3071-3041)(6+7)-VII-5	137	334	595	5.68
(A3071-3041)(6+7)-VII-6	137	334	595	5.68
(A3071-3041)(6+7)-VII-7	137	334	595	5.68
(A3071-3041)(6+7)-VII-8	137	334	595	5.68
(A3071-3041)(6+7)-VIII-1	137	334	595	5.68
(A3071-3041)(6+7)-VIII-2	137	334	595	5.68
(A3071-3041)(6+7)-VIII-3	137	334	595	5.68
(A3071-3041)(6+7)-VIII-4	137	334	595	5.68
(A3071-3041)(6+7)-VIII-5	137	334	595	5.68
(A3071-3041)(6+7)-VIII-6	137	334	595	5.68

Cond	σ	τ	σid	SF
(A3071-3041)(6+7)-VIII-7	137	334	595	5.68
(A3071-3041)(6+7)-VIII-8	137	334	595	5.68
(A3071-3041)(6+7)-IX-1	137	334	595	5.68
(A3071-3041)(6+7)-IX-2	137	334	595	5.68
(A3071-3041)(6+7)-IX-3	137	334	595	5.68
(A3071-3041)(6+7)-IX-4	137	334	595	5.68
(A3071-3041)(6+7)-IX-5	137	334	595	5.68
(A3071-3041)(6+7)-IX-6	137	334	595	5.68
(A3071-3041)(6+7)-IX-7	137	334	595	5.68
(A3071-3041)(6+7)-IX-8	137	334	595	5.68
(A3071-3041)(6+7)-X-1	137	334	595	5.68
(A3071-3041)(6+7)-X-2	137	334	595	5.68
(A3071-3041)(6+7)-X-3	137	334	595	5.68
(A3071-3041)(6+7)-X-4	137	334	595	5.68
(A3071-3041)(6+7)-X-5	137	334	595	5.68
(A3071-3041)(6+7)-X-6	137	334	595	5.68
(A3071-3041)(6+7)-X-7	137	334	595	5.68
(A3071-3041)(6+7)-X-8	137	334	595	5.68
(A3071-3041)(6+7)-XI-1	137	334	595	5.68
(A3071-3041)(6+7)-XI-2	137	334	595	5.68
(A3071-3041)(6+7)-XI-3	137	334	595	5.68
(A3071-3041)(6+7)-XI-4	137	334	595	5.68
(A3071-3041)(6+7)-XI-5	137	334	595	5.68
(A3071-3041)(6+7)-XI-6	137	334	595	5.68
(A3071-3041)(6+7)-XI-7	137	334	595	5.68
(A3071-3041)(6+7)-XI-8	137	334	595	5.68
(A3071-3041)(6+7)-XII-1	137	334	595	5.68
(A3071-3041)(6+7)-XII-2	137	334	595	5.68
(A3071-3041)(6+7)-XII-3	137	334	595	5.68
(A3071-3041)(6+7)-XII-4	137	334	595	5.68
(A3071-3041)(6+7)-XII-5	137	334	595	5.68
(A3071-3041)(6+7)-XII-6	137	334	595	5.68
(A3071-3041)(6+7)-XII-7	137	334	595	5.68
(A3071-3041)(6+7)-XII-8	137	334	595	5.68
(A3070-3040)1	192	470	837	4.04
(A3070-3040)2	255	624	1110	3.05
(A3070-3040)3	141	346	615	5.49
(A3070-3040)(4+5)-I-1	141	346	615	5.49
(A3070-3040)(4+5)-I-2	141	346	615	5.49
(A3070-3040)(4+5)-I-3	141	346	615	5.49
(A3070-3040)(4+5)-I-4	141	346	615	5.49
(A3070-3040)(4+5)-I-5	141	346	615	5.49
(A3070-3040)(4+5)-I-6	141	346	615	5.49
(A3070-3040)(4+5)-I-7	141	346	615	5.49
(A3070-3040)(4+5)-I-8	141	346	615	5.49
(A3070-3040)(4+5)-II-1	141	346	615	5.49
(A3070-3040)(4+5)-II-2	141	346	615	5.49
(A3070-3040)(4+5)-II-3	141	346	615	5.49
(A3070-3040)(4+5)-II-4	141	346	615	5.49
(A3070-3040)(4+5)-II-5	141	346	615	5.49
(A3070-3040)(4+5)-II-6	141	346	615	5.49
(A3070-3040)(4+5)-II-7	141	346	615	5.49
(A3070-3040)(4+5)-II-8	141	346	615	5.49
(A3070-3040)(4+5)-III-1	141	346	615	5.49
(A3070-3040)(4+5)-III-2	141	346	615	5.49
(A3070-3040)(4+5)-III-3	141	346	615	5.49
(A3070-3040)(4+5)-III-4	141	346	615	5.49
(A3070-3040)(4+5)-III-5	141	346	615	5.49
(A3070-3040)(4+5)-III-6	141	346	615	5.49
(A3070-3040)(4+5)-III-7	141	346	615	5.49
(A3070-3040)(4+5)-III-8	141	346	615	5.49
(A3070-3040)(4+5)-IV-1	141	346	615	5.49
(A3070-3040)(4+5)-IV-2	141	346	615	5.49
(A3070-3040)(4+5)-IV-3	141	346	615	5.49
(A3070-3040)(4+5)-IV-4	141	346	615	5.49

Cond	σ	τ	σid	SF
(A3070-3040)(4+5)-IV-5	141	346	615	5.49
(A3070-3040)(4+5)-IV-6	141	346	615	5.49
(A3070-3040)(4+5)-IV-7	141	346	615	5.49
(A3070-3040)(4+5)-IV-8	141	346	615	5.49
(A3070-3040)(4+5)-V-1	141	346	615	5.49
(A3070-3040)(4+5)-V-2	141	346	615	5.49
(A3070-3040)(4+5)-V-3	141	346	615	5.49
(A3070-3040)(4+5)-V-4	141	346	615	5.49
(A3070-3040)(4+5)-V-5	141	346	615	5.49
(A3070-3040)(4+5)-V-6	141	346	615	5.49
(A3070-3040)(4+5)-V-7	141	346	615	5.49
(A3070-3040)(4+5)-V-8	141	346	615	5.49
(A3070-3040)(4+5)-VI-1	141	346	615	5.49
(A3070-3040)(4+5)-VI-2	141	346	615	5.49
(A3070-3040)(4+5)-VI-3	141	346	615	5.49
(A3070-3040)(4+5)-VI-4	141	346	615	5.49
(A3070-3040)(4+5)-VI-5	141	346	615	5.49
(A3070-3040)(4+5)-VI-6	141	346	615	5.49
(A3070-3040)(4+5)-VI-7	141	346	615	5.49
(A3070-3040)(4+5)-VI-8	141	346	615	5.49
(A3070-3040)(4+5)-VII-1	141	346	615	5.49
(A3070-3040)(4+5)-VII-2	141	346	615	5.49
(A3070-3040)(4+5)-VII-3	141	346	615	5.49
(A3070-3040)(4+5)-VII-4	141	346	615	5.49
(A3070-3040)(4+5)-VII-5	141	346	615	5.49
(A3070-3040)(4+5)-VII-6	141	346	615	5.49
(A3070-3040)(4+5)-VII-7	141	346	615	5.49
(A3070-3040)(4+5)-VII-8	141	346	615	5.49
(A3070-3040)(4+5)-VIII-1	141	346	615	5.49
(A3070-3040)(4+5)-VIII-2	141	346	615	5.49
(A3070-3040)(4+5)-VIII-3	141	346	615	5.49
(A3070-3040)(4+5)-VIII-4	141	346	615	5.49
(A3070-3040)(4+5)-VIII-5	141	346	615	5.49
(A3070-3040)(4+5)-VIII-6	141	346	615	5.49
(A3070-3040)(4+5)-VIII-7	141	346	615	5.49
(A3070-3040)(4+5)-VIII-8	141	346	615	5.49
(A3070-3040)(4+5)-IX-1	141	346	615	5.49
(A3070-3040)(4+5)-IX-2	141	346	615	5.49
(A3070-3040)(4+5)-IX-3	141	346	615	5.49
(A3070-3040)(4+5)-IX-4	141	346	615	5.49
(A3070-3040)(4+5)-IX-5	141	346	615	5.49
(A3070-3040)(4+5)-IX-6	141	346	615	5.49
(A3070-3040)(4+5)-IX-7	141	346	615	5.49
(A3070-3040)(4+5)-IX-8	141	346	615	5.49
(A3070-3040)(4+5)-X-1	141	346	615	5.49
(A3070-3040)(4+5)-X-2	141	346	615	5.49
(A3070-3040)(4+5)-X-3	141	346	615	5.49
(A3070-3040)(4+5)-X-4	141	346	615	5.49
(A3070-3040)(4+5)-X-5	141	346	615	5.49
(A3070-3040)(4+5)-X-6	141	346	615	5.49
(A3070-3040)(4+5)-X-7	141	346	615	5.49
(A3070-3040)(4+5)-X-8	141	346	615	5.49
(A3070-3040)(4+5)-XI-1	141	346	615	5.49
(A3070-3040)(4+5)-XI-2	141	346	615	5.49
(A3070-3040)(4+5)-XI-3	141	346	615	5.49
(A3070-3040)(4+5)-XI-4	141	346	615	5.49
(A3070-3040)(4+5)-XI-5	141	346	615	5.49
(A3070-3040)(4+5)-XI-6	141	346	615	5.49
(A3070-3040)(4+5)-XI-7	141	346	615	5.49
(A3070-3040)(4+5)-XI-8	141	346	615	5.49
(A3070-3040)(4+5)-XII-1	141	346	615	5.49
(A3070-3040)(4+5)-XII-2	141	346	615	5.49
(A3070-3040)(4+5)-XII-3	141	346	615	5.49
(A3070-3040)(4+5)-XII-4	141	346	615	5.49
(A3070-3040)(4+5)-XII-5	141	346	615	5.49

Cond	σ	τ	σid	SF
(A3070-3040)(4+5)-XII-6	141	346	615	5.49
(A3070-3040)(4+5)-XII-7	141	346	615	5.49
(A3070-3040)(4+5)-XII-8	141	346	615	5.49
(A3070-3040)(6+7)-I-1	138	337	599	5.65
(A3070-3040)(6+7)-I-2	138	337	599	5.65
(A3070-3040)(6+7)-I-3	138	337	599	5.65
(A3070-3040)(6+7)-I-4	138	337	599	5.65
(A3070-3040)(6+7)-I-5	138	337	599	5.65
(A3070-3040)(6+7)-I-6	138	337	599	5.65
(A3070-3040)(6+7)-I-7	138	337	599	5.65
(A3070-3040)(6+7)-I-8	138	337	599	5.65
(A3070-3040)(6+7)-II-1	138	337	599	5.65
(A3070-3040)(6+7)-II-2	138	337	599	5.65
(A3070-3040)(6+7)-II-3	138	337	599	5.65
(A3070-3040)(6+7)-II-4	138	337	599	5.65
(A3070-3040)(6+7)-II-5	138	337	599	5.65
(A3070-3040)(6+7)-II-6	138	337	599	5.65
(A3070-3040)(6+7)-II-7	138	337	599	5.65
(A3070-3040)(6+7)-II-8	138	337	599	5.65
(A3070-3040)(6+7)-III-1	138	337	599	5.65
(A3070-3040)(6+7)-III-2	138	337	599	5.65
(A3070-3040)(6+7)-III-3	138	337	599	5.65
(A3070-3040)(6+7)-III-4	138	337	599	5.65
(A3070-3040)(6+7)-III-5	138	337	599	5.65
(A3070-3040)(6+7)-III-6	138	337	599	5.65
(A3070-3040)(6+7)-III-7	138	337	599	5.65
(A3070-3040)(6+7)-III-8	138	337	599	5.65
(A3070-3040)(6+7)-IV-1	138	337	599	5.65
(A3070-3040)(6+7)-IV-2	138	337	599	5.65
(A3070-3040)(6+7)-IV-3	138	337	599	5.65
(A3070-3040)(6+7)-IV-4	138	337	599	5.65
(A3070-3040)(6+7)-IV-5	138	337	599	5.65
(A3070-3040)(6+7)-IV-6	138	337	599	5.65
(A3070-3040)(6+7)-IV-7	138	337	599	5.65
(A3070-3040)(6+7)-IV-8	138	337	599	5.65
(A3070-3040)(6+7)-V-1	138	337	599	5.65
(A3070-3040)(6+7)-V-2	138	337	599	5.65
(A3070-3040)(6+7)-V-3	138	337	599	5.65
(A3070-3040)(6+7)-V-4	138	337	599	5.65
(A3070-3040)(6+7)-V-5	138	337	599	5.65
(A3070-3040)(6+7)-V-6	138	337	599	5.65
(A3070-3040)(6+7)-V-7	138	337	599	5.65
(A3070-3040)(6+7)-V-8	138	337	599	5.65
(A3070-3040)(6+7)-VI-1	138	337	599	5.65
(A3070-3040)(6+7)-VI-2	138	337	599	5.65
(A3070-3040)(6+7)-VI-3	138	337	599	5.65
(A3070-3040)(6+7)-VI-4	138	337	599	5.65
(A3070-3040)(6+7)-VI-5	138	337	599	5.65
(A3070-3040)(6+7)-VI-6	138	337	599	5.65
(A3070-3040)(6+7)-VI-7	138	337	599	5.65
(A3070-3040)(6+7)-VI-8	138	337	599	5.65
(A3070-3040)(6+7)-VII-1	138	337	599	5.65
(A3070-3040)(6+7)-VII-2	138	337	599	5.65
(A3070-3040)(6+7)-VII-3	138	337	599	5.65
(A3070-3040)(6+7)-VII-4	138	337	599	5.65
(A3070-3040)(6+7)-VII-5	138	337	599	5.65
(A3070-3040)(6+7)-VII-6	138	337	599	5.65
(A3070-3040)(6+7)-VII-7	138	337	599	5.65
(A3070-3040)(6+7)-VII-8	138	337	599	5.65
(A3070-3040)(6+7)-VIII-1	138	337	599	5.65
(A3070-3040)(6+7)-VIII-2	138	337	599	5.65
(A3070-3040)(6+7)-VIII-3	138	337	599	5.65
(A3070-3040)(6+7)-VIII-4	138	337	599	5.65
(A3070-3040)(6+7)-VIII-5	138	337	599	5.65
(A3070-3040)(6+7)-VIII-6	138	337	599	5.65

Cond	σ	τ	σid	SF
(A3070-3040)(6+7)-VIII-7	138	337	599	5.65
(A3070-3040)(6+7)-VIII-8	138	337	599	5.65
(A3070-3040)(6+7)-IX-1	138	337	599	5.65
(A3070-3040)(6+7)-IX-2	138	337	599	5.65
(A3070-3040)(6+7)-IX-3	138	337	599	5.65
(A3070-3040)(6+7)-IX-4	138	337	599	5.65
(A3070-3040)(6+7)-IX-5	138	337	599	5.65
(A3070-3040)(6+7)-IX-6	138	337	599	5.65
(A3070-3040)(6+7)-IX-7	138	337	599	5.65
(A3070-3040)(6+7)-IX-8	138	337	599	5.65
(A3070-3040)(6+7)-X-1	138	337	599	5.65
(A3070-3040)(6+7)-X-2	138	337	599	5.65
(A3070-3040)(6+7)-X-3	138	337	599	5.65
(A3070-3040)(6+7)-X-4	138	337	599	5.65
(A3070-3040)(6+7)-X-5	138	337	599	5.65
(A3070-3040)(6+7)-X-6	138	337	599	5.65
(A3070-3040)(6+7)-X-7	138	337	599	5.65
(A3070-3040)(6+7)-X-8	138	337	599	5.65
(A3070-3040)(6+7)-XI-1	138	337	599	5.65
(A3070-3040)(6+7)-XI-2	138	337	599	5.65
(A3070-3040)(6+7)-XI-3	138	337	599	5.65
(A3070-3040)(6+7)-XI-4	138	337	599	5.65
(A3070-3040)(6+7)-XI-5	138	337	599	5.65
(A3070-3040)(6+7)-XI-6	138	337	599	5.65
(A3070-3040)(6+7)-XI-7	138	337	599	5.65
(A3070-3040)(6+7)-XI-8	138	337	599	5.65
(A3070-3040)(6+7)-XII-1	138	337	599	5.65
(A3070-3040)(6+7)-XII-2	138	337	599	5.65
(A3070-3040)(6+7)-XII-3	138	337	599	5.65
(A3070-3040)(6+7)-XII-4	138	337	599	5.65
(A3070-3040)(6+7)-XII-5	138	337	599	5.65
(A3070-3040)(6+7)-XII-6	138	337	599	5.65
(A3070-3040)(6+7)-XII-7	138	337	599	5.65
(A3070-3040)(6+7)-XII-8	138	337	599	5.65
(A3070-3040)1	192	470	837	4.04
(A3070-3040)2	255	624	1110	3.05
(A3070-3040)3	141	346	615	5.49
(A3070-3040)(4+5)-I-1	141	346	615	5.49
(A3070-3040)(4+5)-I-2	141	346	615	5.49
(A3070-3040)(4+5)-I-3	141	346	615	5.49
(A3070-3040)(4+5)-I-4	141	346	615	5.49
(A3070-3040)(4+5)-I-5	141	346	615	5.49
(A3070-3040)(4+5)-I-6	141	346	615	5.49
(A3070-3040)(4+5)-I-7	141	346	615	5.49
(A3070-3040)(4+5)-I-8	141	346	615	5.49
(A3070-3040)(4+5)-II-1	141	346	615	5.49
(A3070-3040)(4+5)-II-2	141	346	615	5.49
(A3070-3040)(4+5)-II-3	141	346	615	5.49
(A3070-3040)(4+5)-II-4	141	346	615	5.49
(A3070-3040)(4+5)-II-5	141	346	615	5.49
(A3070-3040)(4+5)-II-6	141	346	615	5.49
(A3070-3040)(4+5)-II-7	141	346	615	5.49
(A3070-3040)(4+5)-II-8	141	346	615	5.49
(A3070-3040)(4+5)-III-1	141	346	615	5.49
(A3070-3040)(4+5)-III-2	141	346	615	5.49
(A3070-3040)(4+5)-III-3	141	346	615	5.49
(A3070-3040)(4+5)-III-4	141	346	615	5.49
(A3070-3040)(4+5)-III-5	141	346	615	5.49
(A3070-3040)(4+5)-III-6	141	346	615	5.49
(A3070-3040)(4+5)-III-7	141	346	615	5.49
(A3070-3040)(4+5)-III-8	141	346	615	5.49
(A3070-3040)(4+5)-IV-1	141	346	615	5.49
(A3070-3040)(4+5)-IV-2	141	346	615	5.49
(A3070-3040)(4+5)-IV-3	141	346	615	5.49
(A3070-3040)(4+5)-IV-4	141	346	615	5.49

Cond	σ	τ	σid	SF
(A3070-3040)(4+5)-IV-5	141	346	615	5.49
(A3070-3040)(4+5)-IV-6	141	346	615	5.49
(A3070-3040)(4+5)-IV-7	141	346	615	5.49
(A3070-3040)(4+5)-IV-8	141	346	615	5.49
(A3070-3040)(4+5)-V-1	141	346	615	5.49
(A3070-3040)(4+5)-V-2	141	346	615	5.49
(A3070-3040)(4+5)-V-3	141	346	615	5.49
(A3070-3040)(4+5)-V-4	141	346	615	5.49
(A3070-3040)(4+5)-V-5	141	346	615	5.49
(A3070-3040)(4+5)-V-6	141	346	615	5.49
(A3070-3040)(4+5)-V-7	141	346	615	5.49
(A3070-3040)(4+5)-V-8	141	346	615	5.49
(A3070-3040)(4+5)-VI-1	141	346	615	5.49
(A3070-3040)(4+5)-VI-2	141	346	615	5.49
(A3070-3040)(4+5)-VI-3	141	346	615	5.49
(A3070-3040)(4+5)-VI-4	141	346	615	5.49
(A3070-3040)(4+5)-VI-5	141	346	615	5.49
(A3070-3040)(4+5)-VI-6	141	346	615	5.49
(A3070-3040)(4+5)-VI-7	141	346	615	5.49
(A3070-3040)(4+5)-VI-8	141	346	615	5.49
(A3070-3040)(4+5)-VII-1	141	346	615	5.49
(A3070-3040)(4+5)-VII-2	141	346	615	5.49
(A3070-3040)(4+5)-VII-3	141	346	615	5.49
(A3070-3040)(4+5)-VII-4	141	346	615	5.49
(A3070-3040)(4+5)-VII-5	141	346	615	5.49
(A3070-3040)(4+5)-VII-6	141	346	615	5.49
(A3070-3040)(4+5)-VII-7	141	346	615	5.49
(A3070-3040)(4+5)-VII-8	141	346	615	5.49
(A3070-3040)(4+5)-VIII-1	141	346	615	5.49
(A3070-3040)(4+5)-VIII-2	141	346	615	5.49
(A3070-3040)(4+5)-VIII-3	141	346	615	5.49
(A3070-3040)(4+5)-VIII-4	141	346	615	5.49
(A3070-3040)(4+5)-VIII-5	141	346	615	5.49
(A3070-3040)(4+5)-VIII-6	141	346	615	5.49
(A3070-3040)(4+5)-VIII-7	141	346	615	5.49
(A3070-3040)(4+5)-VIII-8	141	346	615	5.49
(A3070-3040)(4+5)-IX-1	141	346	615	5.49
(A3070-3040)(4+5)-IX-2	141	346	615	5.49
(A3070-3040)(4+5)-IX-3	141	346	615	5.49
(A3070-3040)(4+5)-IX-4	141	346	615	5.49
(A3070-3040)(4+5)-IX-5	141	346	615	5.49
(A3070-3040)(4+5)-IX-6	141	346	615	5.49
(A3070-3040)(4+5)-IX-7	141	346	615	5.49
(A3070-3040)(4+5)-IX-8	141	346	615	5.49
(A3070-3040)(4+5)-X-1	141	346	615	5.49
(A3070-3040)(4+5)-X-2	141	346	615	5.49
(A3070-3040)(4+5)-X-3	141	346	615	5.49
(A3070-3040)(4+5)-X-4	141	346	615	5.49
(A3070-3040)(4+5)-X-5	141	346	615	5.49
(A3070-3040)(4+5)-X-6	141	346	615	5.49
(A3070-3040)(4+5)-X-7	141	346	615	5.49
(A3070-3040)(4+5)-X-8	141	346	615	5.49
(A3070-3040)(4+5)-XI-1	141	346	615	5.49
(A3070-3040)(4+5)-XI-2	141	346	615	5.49
(A3070-3040)(4+5)-XI-3	141	346	615	5.49
(A3070-3040)(4+5)-XI-4	141	346	615	5.49
(A3070-3040)(4+5)-XI-5	141	346	615	5.49
(A3070-3040)(4+5)-XI-6	141	346	615	5.49
(A3070-3040)(4+5)-XI-7	141	346	615	5.49
(A3070-3040)(4+5)-XI-8	141	346	615	5.49
(A3070-3040)(4+5)-XII-1	141	346	615	5.49
(A3070-3040)(4+5)-XII-2	141	346	615	5.49
(A3070-3040)(4+5)-XII-3	141	346	615	5.49
(A3070-3040)(4+5)-XII-4	141	346	615	5.49
(A3070-3040)(4+5)-XII-5	141	346	615	5.49

Cond	σ	τ	σid	SF
(A3070-3040)(4+5)-XII-6	141	346	615	5.49
(A3070-3040)(4+5)-XII-7	141	346	615	5.49
(A3070-3040)(4+5)-XII-8	141	346	615	5.49
(A3070-3040)(6+7)-I-1	138	337	599	5.65
(A3070-3040)(6+7)-I-2	138	337	599	5.65
(A3070-3040)(6+7)-I-3	138	337	599	5.65
(A3070-3040)(6+7)-I-4	138	337	599	5.65
(A3070-3040)(6+7)-I-5	138	337	599	5.65
(A3070-3040)(6+7)-I-6	138	337	599	5.65
(A3070-3040)(6+7)-I-7	138	337	599	5.65
(A3070-3040)(6+7)-I-8	138	337	599	5.65
(A3070-3040)(6+7)-II-1	138	337	599	5.65
(A3070-3040)(6+7)-II-2	138	337	599	5.65
(A3070-3040)(6+7)-II-3	138	337	599	5.65
(A3070-3040)(6+7)-II-4	138	337	599	5.65
(A3070-3040)(6+7)-II-5	138	337	599	5.65
(A3070-3040)(6+7)-II-6	138	337	599	5.65
(A3070-3040)(6+7)-II-7	138	337	599	5.65
(A3070-3040)(6+7)-II-8	138	337	599	5.65
(A3070-3040)(6+7)-III-1	138	337	599	5.65
(A3070-3040)(6+7)-III-2	138	337	599	5.65
(A3070-3040)(6+7)-III-3	138	337	599	5.65
(A3070-3040)(6+7)-III-4	138	337	599	5.65
(A3070-3040)(6+7)-III-5	138	337	599	5.65
(A3070-3040)(6+7)-III-6	138	337	599	5.65
(A3070-3040)(6+7)-III-7	138	337	599	5.65
(A3070-3040)(6+7)-III-8	138	337	599	5.65
(A3070-3040)(6+7)-IV-1	138	337	599	5.65
(A3070-3040)(6+7)-IV-2	138	337	599	5.65
(A3070-3040)(6+7)-IV-3	138	337	599	5.65
(A3070-3040)(6+7)-IV-4	138	337	599	5.65
(A3070-3040)(6+7)-IV-5	138	337	599	5.65
(A3070-3040)(6+7)-IV-6	138	337	599	5.65
(A3070-3040)(6+7)-IV-7	138	337	599	5.65
(A3070-3040)(6+7)-IV-8	138	337	599	5.65
(A3070-3040)(6+7)-V-1	138	337	599	5.65
(A3070-3040)(6+7)-V-2	138	337	599	5.65
(A3070-3040)(6+7)-V-3	138	337	599	5.65
(A3070-3040)(6+7)-V-4	138	337	599	5.65
(A3070-3040)(6+7)-V-5	138	337	599	5.65
(A3070-3040)(6+7)-V-6	138	337	599	5.65
(A3070-3040)(6+7)-V-7	138	337	599	5.65
(A3070-3040)(6+7)-V-8	138	337	599	5.65
(A3070-3040)(6+7)-VI-1	138	337	599	5.65
(A3070-3040)(6+7)-VI-2	138	337	599	5.65
(A3070-3040)(6+7)-VI-3	138	337	599	5.65
(A3070-3040)(6+7)-VI-4	138	337	599	5.65
(A3070-3040)(6+7)-VI-5	138	337	599	5.65
(A3070-3040)(6+7)-VI-6	138	337	599	5.65
(A3070-3040)(6+7)-VI-7	138	337	599	5.65
(A3070-3040)(6+7)-VI-8	138	337	599	5.65
(A3070-3040)(6+7)-VII-1	138	337	599	5.65
(A3070-3040)(6+7)-VII-2	138	337	599	5.65
(A3070-3040)(6+7)-VII-3	138	337	599	5.65
(A3070-3040)(6+7)-VII-4	138	337	599	5.65
(A3070-3040)(6+7)-VII-5	138	337	599	5.65
(A3070-3040)(6+7)-VII-6	138	337	599	5.65
(A3070-3040)(6+7)-VII-7	138	337	599	5.65
(A3070-3040)(6+7)-VII-8	138	337	599	5.65
(A3070-3040)(6+7)-VIII-1	138	337	599	5.65
(A3070-3040)(6+7)-VIII-2	138	337	599	5.65
(A3070-3040)(6+7)-VIII-3	138	337	599	5.65
(A3070-3040)(6+7)-VIII-4	138	337	599	5.65
(A3070-3040)(6+7)-VIII-5	138	337	599	5.65
(A3070-3040)(6+7)-VIII-6	138	337	599	5.65

Cond	σ	τ	σid	SF
(A3070-3040)(6+7)-VIII-7	138	337	599	5.65
(A3070-3040)(6+7)-VIII-8	138	337	599	5.65
(A3070-3040)(6+7)-IX-1	138	337	599	5.65
(A3070-3040)(6+7)-IX-2	138	337	599	5.65
(A3070-3040)(6+7)-IX-3	138	337	599	5.65
(A3070-3040)(6+7)-IX-4	138	337	599	5.65
(A3070-3040)(6+7)-IX-5	138	337	599	5.65
(A3070-3040)(6+7)-IX-6	138	337	599	5.65
(A3070-3040)(6+7)-IX-7	138	337	599	5.65
(A3070-3040)(6+7)-IX-8	138	337	599	5.65
(A3070-3040)(6+7)-X-1	138	337	599	5.65
(A3070-3040)(6+7)-X-2	138	337	599	5.65
(A3070-3040)(6+7)-X-3	138	337	599	5.65
(A3070-3040)(6+7)-X-4	138	337	599	5.65
(A3070-3040)(6+7)-X-5	138	337	599	5.65
(A3070-3040)(6+7)-X-6	138	337	599	5.65
(A3070-3040)(6+7)-X-7	138	337	599	5.65
(A3070-3040)(6+7)-X-8	138	337	599	5.65
(A3070-3040)(6+7)-XI-1	138	337	599	5.65
(A3070-3040)(6+7)-XI-2	138	337	599	5.65
(A3070-3040)(6+7)-XI-3	138	337	599	5.65
(A3070-3040)(6+7)-XI-4	138	337	599	5.65
(A3070-3040)(6+7)-XI-5	138	337	599	5.65
(A3070-3040)(6+7)-XI-6	138	337	599	5.65
(A3070-3040)(6+7)-XI-7	138	337	599	5.65
(A3070-3040)(6+7)-XI-8	138	337	599	5.65
(A3070-3040)(6+7)-XII-1	138	337	599	5.65
(A3070-3040)(6+7)-XII-2	138	337	599	5.65
(A3070-3040)(6+7)-XII-3	138	337	599	5.65
(A3070-3040)(6+7)-XII-4	138	337	599	5.65
(A3070-3040)(6+7)-XII-5	138	337	599	5.65
(A3070-3040)(6+7)-XII-6	138	337	599	5.65
(A3070-3040)(6+7)-XII-7	138	337	599	5.65
(A3070-3040)(6+7)-XII-8	138	337	599	5.65
(A3069-3039)1	191	467	831	4.07
(A3069-3039)2	254	621	1105	3.06
(A3069-3039)3	140	343	611	5.53
(A3069-3039)(4+5)-I-1	140	343	611	5.53
(A3069-3039)(4+5)-I-2	140	343	611	5.53
(A3069-3039)(4+5)-I-3	140	343	611	5.53
(A3069-3039)(4+5)-I-4	140	343	611	5.53
(A3069-3039)(4+5)-I-5	140	343	611	5.53
(A3069-3039)(4+5)-I-6	140	343	611	5.53
(A3069-3039)(4+5)-I-7	140	343	611	5.53
(A3069-3039)(4+5)-I-8	140	343	611	5.53
(A3069-3039)(4+5)-II-1	140	343	611	5.53
(A3069-3039)(4+5)-II-2	140	343	611	5.53
(A3069-3039)(4+5)-II-3	140	343	611	5.53
(A3069-3039)(4+5)-II-4	140	343	611	5.53
(A3069-3039)(4+5)-II-5	140	343	611	5.53
(A3069-3039)(4+5)-II-6	140	343	611	5.53
(A3069-3039)(4+5)-II-7	140	343	611	5.53
(A3069-3039)(4+5)-II-8	140	343	611	5.53
(A3069-3039)(4+5)-III-1	140	343	611	5.53
(A3069-3039)(4+5)-III-2	140	343	611	5.53
(A3069-3039)(4+5)-III-3	140	343	611	5.53
(A3069-3039)(4+5)-III-4	140	343	611	5.53
(A3069-3039)(4+5)-III-5	140	343	611	5.53
(A3069-3039)(4+5)-III-6	140	343	611	5.53
(A3069-3039)(4+5)-III-7	140	343	611	5.53
(A3069-3039)(4+5)-III-8	140	343	611	5.53
(A3069-3039)(4+5)-IV-1	140	343	611	5.53
(A3069-3039)(4+5)-IV-2	140	343	611	5.53
(A3069-3039)(4+5)-IV-3	140	343	611	5.53
(A3069-3039)(4+5)-IV-4	140	343	611	5.53

Cond	σ	τ	σid	SF
(A3069-3039)(4+5)-IV-5	140	343	611	5.53
(A3069-3039)(4+5)-IV-6	140	343	611	5.53
(A3069-3039)(4+5)-IV-7	140	343	611	5.53
(A3069-3039)(4+5)-IV-8	140	343	611	5.53
(A3069-3039)(4+5)-V-1	140	343	611	5.53
(A3069-3039)(4+5)-V-2	140	343	611	5.53
(A3069-3039)(4+5)-V-3	140	343	611	5.53
(A3069-3039)(4+5)-V-4	140	343	611	5.53
(A3069-3039)(4+5)-V-5	140	343	611	5.53
(A3069-3039)(4+5)-V-6	140	343	611	5.53
(A3069-3039)(4+5)-V-7	140	343	611	5.53
(A3069-3039)(4+5)-V-8	140	343	611	5.53
(A3069-3039)(4+5)-VI-1	140	343	611	5.53
(A3069-3039)(4+5)-VI-2	140	343	611	5.53
(A3069-3039)(4+5)-VI-3	140	343	611	5.53
(A3069-3039)(4+5)-VI-4	140	343	611	5.53
(A3069-3039)(4+5)-VI-5	140	343	611	5.53
(A3069-3039)(4+5)-VI-6	140	343	611	5.53
(A3069-3039)(4+5)-VI-7	140	343	611	5.53
(A3069-3039)(4+5)-VI-8	140	343	611	5.53
(A3069-3039)(4+5)-VII-1	140	343	611	5.53
(A3069-3039)(4+5)-VII-2	140	343	611	5.53
(A3069-3039)(4+5)-VII-3	140	343	611	5.53
(A3069-3039)(4+5)-VII-4	140	343	611	5.53
(A3069-3039)(4+5)-VII-5	140	343	611	5.53
(A3069-3039)(4+5)-VII-6	140	343	611	5.53
(A3069-3039)(4+5)-VII-7	140	343	611	5.53
(A3069-3039)(4+5)-VII-8	140	343	611	5.53
(A3069-3039)(4+5)-VIII-1	140	343	611	5.53
(A3069-3039)(4+5)-VIII-2	140	343	611	5.53
(A3069-3039)(4+5)-VIII-3	140	343	611	5.53
(A3069-3039)(4+5)-VIII-4	140	343	611	5.53
(A3069-3039)(4+5)-VIII-5	140	343	611	5.53
(A3069-3039)(4+5)-VIII-6	140	343	611	5.53
(A3069-3039)(4+5)-VIII-7	140	343	611	5.53
(A3069-3039)(4+5)-VIII-8	140	343	611	5.53
(A3069-3039)(4+5)-IX-1	140	343	611	5.53
(A3069-3039)(4+5)-IX-2	140	343	611	5.53
(A3069-3039)(4+5)-IX-3	140	343	611	5.53
(A3069-3039)(4+5)-IX-4	140	343	611	5.53
(A3069-3039)(4+5)-IX-5	140	343	611	5.53
(A3069-3039)(4+5)-IX-6	140	343	611	5.53
(A3069-3039)(4+5)-IX-7	140	343	611	5.53
(A3069-3039)(4+5)-IX-8	140	343	611	5.53
(A3069-3039)(4+5)-X-1	140	343	611	5.53
(A3069-3039)(4+5)-X-2	140	343	611	5.53
(A3069-3039)(4+5)-X-3	140	343	611	5.53
(A3069-3039)(4+5)-X-4	140	343	611	5.53
(A3069-3039)(4+5)-X-5	140	343	611	5.53
(A3069-3039)(4+5)-X-6	140	343	611	5.53
(A3069-3039)(4+5)-X-7	140	343	611	5.53
(A3069-3039)(4+5)-X-8	140	343	611	5.53
(A3069-3039)(4+5)-XI-1	140	343	611	5.53
(A3069-3039)(4+5)-XI-2	140	343	611	5.53
(A3069-3039)(4+5)-XI-3	140	343	611	5.53
(A3069-3039)(4+5)-XI-4	140	343	611	5.53
(A3069-3039)(4+5)-XI-5	140	343	611	5.53
(A3069-3039)(4+5)-XI-6	140	343	611	5.53
(A3069-3039)(4+5)-XI-7	140	343	611	5.53
(A3069-3039)(4+5)-XI-8	140	343	611	5.53
(A3069-3039)(4+5)-XII-1	140	343	611	5.53
(A3069-3039)(4+5)-XII-2	140	343	611	5.53
(A3069-3039)(4+5)-XII-3	140	343	611	5.53
(A3069-3039)(4+5)-XII-4	140	343	611	5.53
(A3069-3039)(4+5)-XII-5	140	343	611	5.53

Cond	σ	τ	σid	SF
(A3069-3039)(4+5)-XII-6	140	343	611	5.53
(A3069-3039)(4+5)-XII-7	140	343	611	5.53
(A3069-3039)(4+5)-XII-8	140	343	611	5.53
(A3069-3039)(6+7)-I-1	137	334	595	5.68
(A3069-3039)(6+7)-I-2	137	334	595	5.68
(A3069-3039)(6+7)-I-3	137	334	595	5.68
(A3069-3039)(6+7)-I-4	137	334	595	5.68
(A3069-3039)(6+7)-I-5	137	334	595	5.68
(A3069-3039)(6+7)-I-6	137	334	595	5.68
(A3069-3039)(6+7)-I-7	137	334	595	5.68
(A3069-3039)(6+7)-I-8	137	334	595	5.68
(A3069-3039)(6+7)-II-1	137	334	595	5.68
(A3069-3039)(6+7)-II-2	137	334	595	5.68
(A3069-3039)(6+7)-II-3	137	334	595	5.68
(A3069-3039)(6+7)-II-4	137	334	595	5.68
(A3069-3039)(6+7)-II-5	137	334	595	5.68
(A3069-3039)(6+7)-II-6	137	334	595	5.68
(A3069-3039)(6+7)-II-7	137	334	595	5.68
(A3069-3039)(6+7)-II-8	137	334	595	5.68
(A3069-3039)(6+7)-III-1	137	334	595	5.68
(A3069-3039)(6+7)-III-2	137	334	595	5.68
(A3069-3039)(6+7)-III-3	137	334	595	5.68
(A3069-3039)(6+7)-III-4	137	334	595	5.68
(A3069-3039)(6+7)-III-5	137	334	595	5.68
(A3069-3039)(6+7)-III-6	137	334	595	5.68
(A3069-3039)(6+7)-III-7	137	334	595	5.68
(A3069-3039)(6+7)-III-8	137	334	595	5.68
(A3069-3039)(6+7)-IV-1	137	334	595	5.68
(A3069-3039)(6+7)-IV-2	137	334	595	5.68
(A3069-3039)(6+7)-IV-3	137	334	595	5.68
(A3069-3039)(6+7)-IV-4	137	334	595	5.68
(A3069-3039)(6+7)-IV-5	137	334	595	5.68
(A3069-3039)(6+7)-IV-6	137	334	595	5.68
(A3069-3039)(6+7)-IV-7	137	334	595	5.68
(A3069-3039)(6+7)-IV-8	137	334	595	5.68
(A3069-3039)(6+7)-V-1	137	334	595	5.68
(A3069-3039)(6+7)-V-2	137	334	595	5.68
(A3069-3039)(6+7)-V-3	137	334	595	5.68
(A3069-3039)(6+7)-V-4	137	334	595	5.68
(A3069-3039)(6+7)-V-5	137	334	595	5.68
(A3069-3039)(6+7)-V-6	137	334	595	5.68
(A3069-3039)(6+7)-V-7	137	334	595	5.68
(A3069-3039)(6+7)-V-8	137	334	595	5.68
(A3069-3039)(6+7)-VI-1	137	334	595	5.68
(A3069-3039)(6+7)-VI-2	137	334	595	5.68
(A3069-3039)(6+7)-VI-3	137	334	595	5.68
(A3069-3039)(6+7)-VI-4	137	334	595	5.68
(A3069-3039)(6+7)-VI-5	137	334	595	5.68
(A3069-3039)(6+7)-VI-6	137	334	595	5.68
(A3069-3039)(6+7)-VI-7	137	334	595	5.68
(A3069-3039)(6+7)-VI-8	137	334	595	5.68
(A3069-3039)(6+7)-VII-1	137	334	595	5.68
(A3069-3039)(6+7)-VII-2	137	334	595	5.68
(A3069-3039)(6+7)-VII-3	137	334	595	5.68
(A3069-3039)(6+7)-VII-4	137	334	595	5.68
(A3069-3039)(6+7)-VII-5	137	334	595	5.68
(A3069-3039)(6+7)-VII-6	137	334	595	5.68
(A3069-3039)(6+7)-VII-7	137	334	595	5.68
(A3069-3039)(6+7)-VII-8	137	334	595	5.68
(A3069-3039)(6+7)-VIII-1	137	334	595	5.68
(A3069-3039)(6+7)-VIII-2	137	334	595	5.68
(A3069-3039)(6+7)-VIII-3	137	334	595	5.68
(A3069-3039)(6+7)-VIII-4	137	334	595	5.68
(A3069-3039)(6+7)-VIII-5	137	334	595	5.68
(A3069-3039)(6+7)-VIII-6	137	334	595	5.68

Cond	σ	τ	σid	SF
(A3069-3039)(6+7)-VIII-7	137	334	595	5.68
(A3069-3039)(6+7)-VIII-8	137	334	595	5.68
(A3069-3039)(6+7)-IX-1	137	334	595	5.68
(A3069-3039)(6+7)-IX-2	137	334	595	5.68
(A3069-3039)(6+7)-IX-3	137	334	595	5.68
(A3069-3039)(6+7)-IX-4	137	334	595	5.68
(A3069-3039)(6+7)-IX-5	137	334	595	5.68
(A3069-3039)(6+7)-IX-6	137	334	595	5.68
(A3069-3039)(6+7)-IX-7	137	334	595	5.68
(A3069-3039)(6+7)-IX-8	137	334	595	5.68
(A3069-3039)(6+7)-X-1	137	334	595	5.68
(A3069-3039)(6+7)-X-2	137	334	595	5.68
(A3069-3039)(6+7)-X-3	137	334	595	5.68
(A3069-3039)(6+7)-X-4	137	334	595	5.68
(A3069-3039)(6+7)-X-5	137	334	595	5.68
(A3069-3039)(6+7)-X-6	137	334	595	5.68
(A3069-3039)(6+7)-X-7	137	334	595	5.68
(A3069-3039)(6+7)-X-8	137	334	595	5.68
(A3069-3039)(6+7)-XI-1	137	334	595	5.68
(A3069-3039)(6+7)-XI-2	137	334	595	5.68
(A3069-3039)(6+7)-XI-3	137	334	595	5.68
(A3069-3039)(6+7)-XI-4	137	334	595	5.68
(A3069-3039)(6+7)-XI-5	137	334	595	5.68
(A3069-3039)(6+7)-XI-6	137	334	595	5.68
(A3069-3039)(6+7)-XI-7	137	334	595	5.68
(A3069-3039)(6+7)-XI-8	137	334	595	5.68
(A3069-3039)(6+7)-XII-1	137	334	595	5.68
(A3069-3039)(6+7)-XII-2	137	334	595	5.68
(A3069-3039)(6+7)-XII-3	137	334	595	5.68
(A3069-3039)(6+7)-XII-4	137	334	595	5.68
(A3069-3039)(6+7)-XII-5	137	334	595	5.68
(A3069-3039)(6+7)-XII-6	137	334	595	5.68
(A3069-3039)(6+7)-XII-7	137	334	595	5.68
(A3069-3039)(6+7)-XII-8	137	334	595	5.68
(A3069-3039)1	192	470	836	4.05
(A3069-3039)2	255	623	1109	3.05
(A3069-3039)3	141	345	614	5.50
(A3069-3039)(4+5)-I-1	141	345	614	5.50
(A3069-3039)(4+5)-I-2	141	345	614	5.50
(A3069-3039)(4+5)-I-3	141	345	614	5.50
(A3069-3039)(4+5)-I-4	141	345	614	5.50
(A3069-3039)(4+5)-I-5	141	345	614	5.50
(A3069-3039)(4+5)-I-6	141	345	614	5.50
(A3069-3039)(4+5)-I-7	141	345	614	5.50
(A3069-3039)(4+5)-I-8	141	345	614	5.50
(A3069-3039)(4+5)-II-1	141	345	614	5.50
(A3069-3039)(4+5)-II-2	141	345	614	5.50
(A3069-3039)(4+5)-II-3	141	345	614	5.50
(A3069-3039)(4+5)-II-4	141	345	614	5.50
(A3069-3039)(4+5)-II-5	141	345	614	5.50
(A3069-3039)(4+5)-II-6	141	345	614	5.50
(A3069-3039)(4+5)-II-7	141	345	614	5.50
(A3069-3039)(4+5)-II-8	141	345	614	5.50
(A3069-3039)(4+5)-III-1	141	345	614	5.50
(A3069-3039)(4+5)-III-2	141	345	614	5.50
(A3069-3039)(4+5)-III-3	141	345	614	5.50
(A3069-3039)(4+5)-III-4	141	345	614	5.50
(A3069-3039)(4+5)-III-5	141	345	614	5.50
(A3069-3039)(4+5)-III-6	141	345	614	5.50
(A3069-3039)(4+5)-III-7	141	345	614	5.50
(A3069-3039)(4+5)-III-8	141	345	614	5.50
(A3069-3039)(4+5)-IV-1	141	345	614	5.50
(A3069-3039)(4+5)-IV-2	141	345	614	5.50
(A3069-3039)(4+5)-IV-3	141	345	614	5.50
(A3069-3039)(4+5)-IV-4	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3069-3039)(4+5)-IV-5	141	345	614	5.50
(A3069-3039)(4+5)-IV-6	141	345	614	5.50
(A3069-3039)(4+5)-IV-7	141	345	614	5.50
(A3069-3039)(4+5)-IV-8	141	345	614	5.50
(A3069-3039)(4+5)-V-1	141	345	614	5.50
(A3069-3039)(4+5)-V-2	141	345	614	5.50
(A3069-3039)(4+5)-V-3	141	345	614	5.50
(A3069-3039)(4+5)-V-4	141	345	614	5.50
(A3069-3039)(4+5)-V-5	141	345	614	5.50
(A3069-3039)(4+5)-V-6	141	345	614	5.50
(A3069-3039)(4+5)-V-7	141	345	614	5.50
(A3069-3039)(4+5)-V-8	141	345	614	5.50
(A3069-3039)(4+5)-VI-1	141	345	614	5.50
(A3069-3039)(4+5)-VI-2	141	345	614	5.50
(A3069-3039)(4+5)-VI-3	141	345	614	5.50
(A3069-3039)(4+5)-VI-4	141	345	614	5.50
(A3069-3039)(4+5)-VI-5	141	345	614	5.50
(A3069-3039)(4+5)-VI-6	141	345	614	5.50
(A3069-3039)(4+5)-VI-7	141	345	614	5.50
(A3069-3039)(4+5)-VI-8	141	345	614	5.50
(A3069-3039)(4+5)-VII-1	141	345	614	5.50
(A3069-3039)(4+5)-VII-2	141	345	614	5.50
(A3069-3039)(4+5)-VII-3	141	345	614	5.50
(A3069-3039)(4+5)-VII-4	141	345	614	5.50
(A3069-3039)(4+5)-VII-5	141	345	614	5.50
(A3069-3039)(4+5)-VII-6	141	345	614	5.50
(A3069-3039)(4+5)-VII-7	141	345	614	5.50
(A3069-3039)(4+5)-VII-8	141	345	614	5.50
(A3069-3039)(4+5)-VIII-1	141	345	614	5.50
(A3069-3039)(4+5)-VIII-2	141	345	614	5.50
(A3069-3039)(4+5)-VIII-3	141	345	614	5.50
(A3069-3039)(4+5)-VIII-4	141	345	614	5.50
(A3069-3039)(4+5)-VIII-5	141	345	614	5.50
(A3069-3039)(4+5)-VIII-6	141	345	614	5.50
(A3069-3039)(4+5)-VIII-7	141	345	614	5.50
(A3069-3039)(4+5)-VIII-8	141	345	614	5.50
(A3069-3039)(4+5)-IX-1	141	345	614	5.50
(A3069-3039)(4+5)-IX-2	141	345	614	5.50
(A3069-3039)(4+5)-IX-3	141	345	614	5.50
(A3069-3039)(4+5)-IX-4	141	345	614	5.50
(A3069-3039)(4+5)-IX-5	141	345	614	5.50
(A3069-3039)(4+5)-IX-6	141	345	614	5.50
(A3069-3039)(4+5)-IX-7	141	345	614	5.50
(A3069-3039)(4+5)-IX-8	141	345	614	5.50
(A3069-3039)(4+5)-X-1	141	345	614	5.50
(A3069-3039)(4+5)-X-2	141	345	614	5.50
(A3069-3039)(4+5)-X-3	141	345	614	5.50
(A3069-3039)(4+5)-X-4	141	345	614	5.50
(A3069-3039)(4+5)-X-5	141	345	614	5.50
(A3069-3039)(4+5)-X-6	141	345	614	5.50
(A3069-3039)(4+5)-X-7	141	345	614	5.50
(A3069-3039)(4+5)-X-8	141	345	614	5.50
(A3069-3039)(4+5)-XI-1	141	345	614	5.50
(A3069-3039)(4+5)-XI-2	141	345	614	5.50
(A3069-3039)(4+5)-XI-3	141	345	614	5.50
(A3069-3039)(4+5)-XI-4	141	345	614	5.50
(A3069-3039)(4+5)-XI-5	141	345	614	5.50
(A3069-3039)(4+5)-XI-6	141	345	614	5.50
(A3069-3039)(4+5)-XI-7	141	345	614	5.50
(A3069-3039)(4+5)-XI-8	141	345	614	5.50
(A3069-3039)(4+5)-XII-1	141	345	614	5.50
(A3069-3039)(4+5)-XII-2	141	345	614	5.50
(A3069-3039)(4+5)-XII-3	141	345	614	5.50
(A3069-3039)(4+5)-XII-4	141	345	614	5.50
(A3069-3039)(4+5)-XII-5	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3069-3039)(4+5)-XII-6	141	345	614	5.50
(A3069-3039)(4+5)-XII-7	141	345	614	5.50
(A3069-3039)(4+5)-XII-8	141	345	614	5.50
(A3069-3039)(6+7)-I-1	137	336	598	5.65
(A3069-3039)(6+7)-I-2	137	336	598	5.65
(A3069-3039)(6+7)-I-3	137	336	598	5.65
(A3069-3039)(6+7)-I-4	137	336	598	5.65
(A3069-3039)(6+7)-I-5	137	336	598	5.65
(A3069-3039)(6+7)-I-6	137	336	598	5.65
(A3069-3039)(6+7)-I-7	137	336	598	5.65
(A3069-3039)(6+7)-I-8	137	336	598	5.65
(A3069-3039)(6+7)-II-1	137	336	598	5.65
(A3069-3039)(6+7)-II-2	137	336	598	5.65
(A3069-3039)(6+7)-II-3	137	336	598	5.65
(A3069-3039)(6+7)-II-4	137	336	598	5.65
(A3069-3039)(6+7)-II-5	137	336	598	5.65
(A3069-3039)(6+7)-II-6	137	336	598	5.65
(A3069-3039)(6+7)-II-7	137	336	598	5.65
(A3069-3039)(6+7)-II-8	137	336	598	5.65
(A3069-3039)(6+7)-III-1	137	336	598	5.65
(A3069-3039)(6+7)-III-2	137	336	598	5.65
(A3069-3039)(6+7)-III-3	137	336	598	5.65
(A3069-3039)(6+7)-III-4	137	336	598	5.65
(A3069-3039)(6+7)-III-5	137	336	598	5.65
(A3069-3039)(6+7)-III-6	137	336	598	5.65
(A3069-3039)(6+7)-III-7	137	336	598	5.65
(A3069-3039)(6+7)-III-8	137	336	598	5.65
(A3069-3039)(6+7)-IV-1	137	336	598	5.65
(A3069-3039)(6+7)-IV-2	137	336	598	5.65
(A3069-3039)(6+7)-IV-3	137	336	598	5.65
(A3069-3039)(6+7)-IV-4	137	336	598	5.65
(A3069-3039)(6+7)-IV-5	137	336	598	5.65
(A3069-3039)(6+7)-IV-6	137	336	598	5.65
(A3069-3039)(6+7)-IV-7	137	336	598	5.65
(A3069-3039)(6+7)-IV-8	137	336	598	5.65
(A3069-3039)(6+7)-V-1	137	336	598	5.65
(A3069-3039)(6+7)-V-2	137	336	598	5.65
(A3069-3039)(6+7)-V-3	137	336	598	5.65
(A3069-3039)(6+7)-V-4	137	336	598	5.65
(A3069-3039)(6+7)-V-5	137	336	598	5.65
(A3069-3039)(6+7)-V-6	137	336	598	5.65
(A3069-3039)(6+7)-V-7	137	336	598	5.65
(A3069-3039)(6+7)-V-8	137	336	598	5.65
(A3069-3039)(6+7)-VI-1	137	336	598	5.65
(A3069-3039)(6+7)-VI-2	137	336	598	5.65
(A3069-3039)(6+7)-VI-3	137	336	598	5.65
(A3069-3039)(6+7)-VI-4	137	336	598	5.65
(A3069-3039)(6+7)-VI-5	137	336	598	5.65
(A3069-3039)(6+7)-VI-6	137	336	598	5.65
(A3069-3039)(6+7)-VI-7	137	336	598	5.65
(A3069-3039)(6+7)-VI-8	137	336	598	5.65
(A3069-3039)(6+7)-VII-1	137	336	598	5.65
(A3069-3039)(6+7)-VII-2	137	336	598	5.65
(A3069-3039)(6+7)-VII-3	137	336	598	5.65
(A3069-3039)(6+7)-VII-4	137	336	598	5.65
(A3069-3039)(6+7)-VII-5	137	336	598	5.65
(A3069-3039)(6+7)-VII-6	137	336	598	5.65
(A3069-3039)(6+7)-VII-7	137	336	598	5.65
(A3069-3039)(6+7)-VII-8	137	336	598	5.65
(A3069-3039)(6+7)-VIII-1	137	336	598	5.65
(A3069-3039)(6+7)-VIII-2	137	336	598	5.65
(A3069-3039)(6+7)-VIII-3	137	336	598	5.65
(A3069-3039)(6+7)-VIII-4	137	336	598	5.65
(A3069-3039)(6+7)-VIII-5	137	336	598	5.65
(A3069-3039)(6+7)-VIII-6	137	336	598	5.65

Cond	σ	τ	σid	SF
(A3069-3039)(6+7)-VIII-7	137	336	598	5.65
(A3069-3039)(6+7)-VIII-8	137	336	598	5.65
(A3069-3039)(6+7)-IX-1	137	336	598	5.65
(A3069-3039)(6+7)-IX-2	137	336	598	5.65
(A3069-3039)(6+7)-IX-3	137	336	598	5.65
(A3069-3039)(6+7)-IX-4	137	336	598	5.65
(A3069-3039)(6+7)-IX-5	137	336	598	5.65
(A3069-3039)(6+7)-IX-6	137	336	598	5.65
(A3069-3039)(6+7)-IX-7	137	336	598	5.65
(A3069-3039)(6+7)-IX-8	137	336	598	5.65
(A3069-3039)(6+7)-X-1	137	336	598	5.65
(A3069-3039)(6+7)-X-2	137	336	598	5.65
(A3069-3039)(6+7)-X-3	137	336	598	5.65
(A3069-3039)(6+7)-X-4	137	336	598	5.65
(A3069-3039)(6+7)-X-5	137	336	598	5.65
(A3069-3039)(6+7)-X-6	137	336	598	5.65
(A3069-3039)(6+7)-X-7	137	336	598	5.65
(A3069-3039)(6+7)-X-8	137	336	598	5.65
(A3069-3039)(6+7)-XI-1	137	336	598	5.65
(A3069-3039)(6+7)-XI-2	137	336	598	5.65
(A3069-3039)(6+7)-XI-3	137	336	598	5.65
(A3069-3039)(6+7)-XI-4	137	336	598	5.65
(A3069-3039)(6+7)-XI-5	137	336	598	5.65
(A3069-3039)(6+7)-XI-6	137	336	598	5.65
(A3069-3039)(6+7)-XI-7	137	336	598	5.65
(A3069-3039)(6+7)-XI-8	137	336	598	5.65
(A3069-3039)(6+7)-XII-1	137	336	598	5.65
(A3069-3039)(6+7)-XII-2	137	336	598	5.65
(A3069-3039)(6+7)-XII-3	137	336	598	5.65
(A3069-3039)(6+7)-XII-4	137	336	598	5.65
(A3069-3039)(6+7)-XII-5	137	336	598	5.65
(A3069-3039)(6+7)-XII-6	137	336	598	5.65
(A3069-3039)(6+7)-XII-7	137	336	598	5.65
(A3069-3039)(6+7)-XII-8	137	336	598	5.65
(A3068-3038)1	192	470	836	4.05
(A3068-3038)2	255	623	1109	3.05
(A3068-3038)3	141	345	614	5.50
(A3068-3038)(4+5)-I-1	141	345	614	5.50
(A3068-3038)(4+5)-I-2	141	345	614	5.50
(A3068-3038)(4+5)-I-3	141	345	614	5.50
(A3068-3038)(4+5)-I-4	141	345	614	5.50
(A3068-3038)(4+5)-I-5	141	345	614	5.50
(A3068-3038)(4+5)-I-6	141	345	614	5.50
(A3068-3038)(4+5)-I-7	141	345	614	5.50
(A3068-3038)(4+5)-I-8	141	345	614	5.50
(A3068-3038)(4+5)-II-1	141	345	614	5.50
(A3068-3038)(4+5)-II-2	141	345	614	5.50
(A3068-3038)(4+5)-II-3	141	345	614	5.50
(A3068-3038)(4+5)-II-4	141	345	614	5.50
(A3068-3038)(4+5)-II-5	141	345	614	5.50
(A3068-3038)(4+5)-II-6	141	345	614	5.50
(A3068-3038)(4+5)-II-7	141	345	614	5.50
(A3068-3038)(4+5)-II-8	141	345	614	5.50
(A3068-3038)(4+5)-III-1	141	345	614	5.50
(A3068-3038)(4+5)-III-2	141	345	614	5.50
(A3068-3038)(4+5)-III-3	141	345	614	5.50
(A3068-3038)(4+5)-III-4	141	345	614	5.50
(A3068-3038)(4+5)-III-5	141	345	614	5.50
(A3068-3038)(4+5)-III-6	141	345	614	5.50
(A3068-3038)(4+5)-III-7	141	345	614	5.50
(A3068-3038)(4+5)-III-8	141	345	614	5.50
(A3068-3038)(4+5)-IV-1	141	345	614	5.50
(A3068-3038)(4+5)-IV-2	141	345	614	5.50
(A3068-3038)(4+5)-IV-3	141	345	614	5.50
(A3068-3038)(4+5)-IV-4	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3068-3038)(4+5)-IV-5	141	345	614	5.50
(A3068-3038)(4+5)-IV-6	141	345	614	5.50
(A3068-3038)(4+5)-IV-7	141	345	614	5.50
(A3068-3038)(4+5)-IV-8	141	345	614	5.50
(A3068-3038)(4+5)-V-1	141	345	614	5.50
(A3068-3038)(4+5)-V-2	141	345	614	5.50
(A3068-3038)(4+5)-V-3	141	345	614	5.50
(A3068-3038)(4+5)-V-4	141	345	614	5.50
(A3068-3038)(4+5)-V-5	141	345	614	5.50
(A3068-3038)(4+5)-V-6	141	345	614	5.50
(A3068-3038)(4+5)-V-7	141	345	614	5.50
(A3068-3038)(4+5)-V-8	141	345	614	5.50
(A3068-3038)(4+5)-VI-1	141	345	614	5.50
(A3068-3038)(4+5)-VI-2	141	345	614	5.50
(A3068-3038)(4+5)-VI-3	141	345	614	5.50
(A3068-3038)(4+5)-VI-4	141	345	614	5.50
(A3068-3038)(4+5)-VI-5	141	345	614	5.50
(A3068-3038)(4+5)-VI-6	141	345	614	5.50
(A3068-3038)(4+5)-VI-7	141	345	614	5.50
(A3068-3038)(4+5)-VI-8	141	345	614	5.50
(A3068-3038)(4+5)-VII-1	141	345	614	5.50
(A3068-3038)(4+5)-VII-2	141	345	614	5.50
(A3068-3038)(4+5)-VII-3	141	345	614	5.50
(A3068-3038)(4+5)-VII-4	141	345	614	5.50
(A3068-3038)(4+5)-VII-5	141	345	614	5.50
(A3068-3038)(4+5)-VII-6	141	345	614	5.50
(A3068-3038)(4+5)-VII-7	141	345	614	5.50
(A3068-3038)(4+5)-VII-8	141	345	614	5.50
(A3068-3038)(4+5)-VIII-1	141	345	614	5.50
(A3068-3038)(4+5)-VIII-2	141	345	614	5.50
(A3068-3038)(4+5)-VIII-3	141	345	614	5.50
(A3068-3038)(4+5)-VIII-4	141	345	614	5.50
(A3068-3038)(4+5)-VIII-5	141	345	614	5.50
(A3068-3038)(4+5)-VIII-6	141	345	614	5.50
(A3068-3038)(4+5)-VIII-7	141	345	614	5.50
(A3068-3038)(4+5)-VIII-8	141	345	614	5.50
(A3068-3038)(4+5)-IX-1	141	345	614	5.50
(A3068-3038)(4+5)-IX-2	141	345	614	5.50
(A3068-3038)(4+5)-IX-3	141	345	614	5.50
(A3068-3038)(4+5)-IX-4	141	345	614	5.50
(A3068-3038)(4+5)-IX-5	141	345	614	5.50
(A3068-3038)(4+5)-IX-6	141	345	614	5.50
(A3068-3038)(4+5)-IX-7	141	345	614	5.50
(A3068-3038)(4+5)-IX-8	141	345	614	5.50
(A3068-3038)(4+5)-X-1	141	345	614	5.50
(A3068-3038)(4+5)-X-2	141	345	614	5.50
(A3068-3038)(4+5)-X-3	141	345	614	5.50
(A3068-3038)(4+5)-X-4	141	345	614	5.50
(A3068-3038)(4+5)-X-5	141	345	614	5.50
(A3068-3038)(4+5)-X-6	141	345	614	5.50
(A3068-3038)(4+5)-X-7	141	345	614	5.50
(A3068-3038)(4+5)-X-8	141	345	614	5.50
(A3068-3038)(4+5)-XI-1	141	345	614	5.50
(A3068-3038)(4+5)-XI-2	141	345	614	5.50
(A3068-3038)(4+5)-XI-3	141	345	614	5.50
(A3068-3038)(4+5)-XI-4	141	345	614	5.50
(A3068-3038)(4+5)-XI-5	141	345	614	5.50
(A3068-3038)(4+5)-XI-6	141	345	614	5.50
(A3068-3038)(4+5)-XI-7	141	345	614	5.50
(A3068-3038)(4+5)-XI-8	141	345	614	5.50
(A3068-3038)(4+5)-XII-1	141	345	614	5.50
(A3068-3038)(4+5)-XII-2	141	345	614	5.50
(A3068-3038)(4+5)-XII-3	141	345	614	5.50
(A3068-3038)(4+5)-XII-4	141	345	614	5.50
(A3068-3038)(4+5)-XII-5	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3068-3038)(4+5)-XII-6	141	345	614	5.50
(A3068-3038)(4+5)-XII-7	141	345	614	5.50
(A3068-3038)(4+5)-XII-8	141	345	614	5.50
(A3068-3038)(6+7)-I-1	137	336	598	5.65
(A3068-3038)(6+7)-I-2	137	336	598	5.65
(A3068-3038)(6+7)-I-3	137	336	598	5.65
(A3068-3038)(6+7)-I-4	137	336	598	5.65
(A3068-3038)(6+7)-I-5	137	336	598	5.65
(A3068-3038)(6+7)-I-6	137	336	598	5.65
(A3068-3038)(6+7)-I-7	137	336	598	5.65
(A3068-3038)(6+7)-I-8	137	336	598	5.65
(A3068-3038)(6+7)-II-1	137	336	598	5.65
(A3068-3038)(6+7)-II-2	137	336	598	5.65
(A3068-3038)(6+7)-II-3	137	336	598	5.65
(A3068-3038)(6+7)-II-4	137	336	598	5.65
(A3068-3038)(6+7)-II-5	137	336	598	5.65
(A3068-3038)(6+7)-II-6	137	336	598	5.65
(A3068-3038)(6+7)-II-7	137	336	598	5.65
(A3068-3038)(6+7)-II-8	137	336	598	5.65
(A3068-3038)(6+7)-III-1	137	336	598	5.65
(A3068-3038)(6+7)-III-2	137	336	598	5.65
(A3068-3038)(6+7)-III-3	137	336	598	5.65
(A3068-3038)(6+7)-III-4	137	336	598	5.65
(A3068-3038)(6+7)-III-5	137	336	598	5.65
(A3068-3038)(6+7)-III-6	137	336	598	5.65
(A3068-3038)(6+7)-III-7	137	336	598	5.65
(A3068-3038)(6+7)-III-8	137	336	598	5.65
(A3068-3038)(6+7)-IV-1	137	336	598	5.65
(A3068-3038)(6+7)-IV-2	137	336	598	5.65
(A3068-3038)(6+7)-IV-3	137	336	598	5.65
(A3068-3038)(6+7)-IV-4	137	336	598	5.65
(A3068-3038)(6+7)-IV-5	137	336	598	5.65
(A3068-3038)(6+7)-IV-6	137	336	598	5.65
(A3068-3038)(6+7)-IV-7	137	336	598	5.65
(A3068-3038)(6+7)-IV-8	137	336	598	5.65
(A3068-3038)(6+7)-V-1	137	336	598	5.65
(A3068-3038)(6+7)-V-2	137	336	598	5.65
(A3068-3038)(6+7)-V-3	137	336	598	5.65
(A3068-3038)(6+7)-V-4	137	336	598	5.65
(A3068-3038)(6+7)-V-5	137	336	598	5.65
(A3068-3038)(6+7)-V-6	137	336	598	5.65
(A3068-3038)(6+7)-V-7	137	336	598	5.65
(A3068-3038)(6+7)-V-8	137	336	598	5.65
(A3068-3038)(6+7)-VI-1	137	336	598	5.65
(A3068-3038)(6+7)-VI-2	137	336	598	5.65
(A3068-3038)(6+7)-VI-3	137	336	598	5.65
(A3068-3038)(6+7)-VI-4	137	336	598	5.65
(A3068-3038)(6+7)-VI-5	137	336	598	5.65
(A3068-3038)(6+7)-VI-6	137	336	598	5.65
(A3068-3038)(6+7)-VI-7	137	336	598	5.65
(A3068-3038)(6+7)-VI-8	137	336	598	5.65
(A3068-3038)(6+7)-VII-1	137	336	598	5.65
(A3068-3038)(6+7)-VII-2	137	336	598	5.65
(A3068-3038)(6+7)-VII-3	137	336	598	5.65
(A3068-3038)(6+7)-VII-4	137	336	598	5.65
(A3068-3038)(6+7)-VII-5	137	336	598	5.65
(A3068-3038)(6+7)-VII-6	137	336	598	5.65
(A3068-3038)(6+7)-VII-7	137	336	598	5.65
(A3068-3038)(6+7)-VII-8	137	336	598	5.65
(A3068-3038)(6+7)-VIII-1	137	336	598	5.65
(A3068-3038)(6+7)-VIII-2	137	336	598	5.65
(A3068-3038)(6+7)-VIII-3	137	336	598	5.65
(A3068-3038)(6+7)-VIII-4	137	336	598	5.65
(A3068-3038)(6+7)-VIII-5	137	336	598	5.65
(A3068-3038)(6+7)-VIII-6	137	336	598	5.65

Cond	σ	τ	σid	SF
(A3068-3038)(6+7)-VIII-7	137	336	598	5.65
(A3068-3038)(6+7)-VIII-8	137	336	598	5.65
(A3068-3038)(6+7)-IX-1	137	336	598	5.65
(A3068-3038)(6+7)-IX-2	137	336	598	5.65
(A3068-3038)(6+7)-IX-3	137	336	598	5.65
(A3068-3038)(6+7)-IX-4	137	336	598	5.65
(A3068-3038)(6+7)-IX-5	137	336	598	5.65
(A3068-3038)(6+7)-IX-6	137	336	598	5.65
(A3068-3038)(6+7)-IX-7	137	336	598	5.65
(A3068-3038)(6+7)-IX-8	137	336	598	5.65
(A3068-3038)(6+7)-X-1	137	336	598	5.65
(A3068-3038)(6+7)-X-2	137	336	598	5.65
(A3068-3038)(6+7)-X-3	137	336	598	5.65
(A3068-3038)(6+7)-X-4	137	336	598	5.65
(A3068-3038)(6+7)-X-5	137	336	598	5.65
(A3068-3038)(6+7)-X-6	137	336	598	5.65
(A3068-3038)(6+7)-X-7	137	336	598	5.65
(A3068-3038)(6+7)-X-8	137	336	598	5.65
(A3068-3038)(6+7)-XI-1	137	336	598	5.65
(A3068-3038)(6+7)-XI-2	137	336	598	5.65
(A3068-3038)(6+7)-XI-3	137	336	598	5.65
(A3068-3038)(6+7)-XI-4	137	336	598	5.65
(A3068-3038)(6+7)-XI-5	137	336	598	5.65
(A3068-3038)(6+7)-XI-6	137	336	598	5.65
(A3068-3038)(6+7)-XI-7	137	336	598	5.65
(A3068-3038)(6+7)-XI-8	137	336	598	5.65
(A3068-3038)(6+7)-XII-1	137	336	598	5.65
(A3068-3038)(6+7)-XII-2	137	336	598	5.65
(A3068-3038)(6+7)-XII-3	137	336	598	5.65
(A3068-3038)(6+7)-XII-4	137	336	598	5.65
(A3068-3038)(6+7)-XII-5	137	336	598	5.65
(A3068-3038)(6+7)-XII-6	137	336	598	5.65
(A3068-3038)(6+7)-XII-7	137	336	598	5.65
(A3068-3038)(6+7)-XII-8	137	336	598	5.65
(A3068-3038)1	192	470	836	4.05
(A3068-3038)2	255	623	1109	3.05
(A3068-3038)3	141	345	614	5.50
(A3068-3038)(4+5)-I-1	141	345	614	5.50
(A3068-3038)(4+5)-I-2	141	345	614	5.50
(A3068-3038)(4+5)-I-3	141	345	614	5.50
(A3068-3038)(4+5)-I-4	141	345	614	5.50
(A3068-3038)(4+5)-I-5	141	345	614	5.50
(A3068-3038)(4+5)-I-6	141	345	614	5.50
(A3068-3038)(4+5)-I-7	141	345	614	5.50
(A3068-3038)(4+5)-I-8	141	345	614	5.50
(A3068-3038)(4+5)-II-1	141	345	614	5.50
(A3068-3038)(4+5)-II-2	141	345	614	5.50
(A3068-3038)(4+5)-II-3	141	345	614	5.50
(A3068-3038)(4+5)-II-4	141	345	614	5.50
(A3068-3038)(4+5)-II-5	141	345	614	5.50
(A3068-3038)(4+5)-II-6	141	345	614	5.50
(A3068-3038)(4+5)-II-7	141	345	614	5.50
(A3068-3038)(4+5)-II-8	141	345	614	5.50
(A3068-3038)(4+5)-III-1	141	345	614	5.50
(A3068-3038)(4+5)-III-2	141	345	614	5.50
(A3068-3038)(4+5)-III-3	141	345	614	5.50
(A3068-3038)(4+5)-III-4	141	345	614	5.50
(A3068-3038)(4+5)-III-5	141	345	614	5.50
(A3068-3038)(4+5)-III-6	141	345	614	5.50
(A3068-3038)(4+5)-III-7	141	345	614	5.50
(A3068-3038)(4+5)-III-8	141	345	614	5.50
(A3068-3038)(4+5)-IV-1	141	345	614	5.50
(A3068-3038)(4+5)-IV-2	141	345	614	5.50
(A3068-3038)(4+5)-IV-3	141	345	614	5.50
(A3068-3038)(4+5)-IV-4	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3068-3038)(4+5)-IV-5	141	345	614	5.50
(A3068-3038)(4+5)-IV-6	141	345	614	5.50
(A3068-3038)(4+5)-IV-7	141	345	614	5.50
(A3068-3038)(4+5)-IV-8	141	345	614	5.50
(A3068-3038)(4+5)-V-1	141	345	614	5.50
(A3068-3038)(4+5)-V-2	141	345	614	5.50
(A3068-3038)(4+5)-V-3	141	345	614	5.50
(A3068-3038)(4+5)-V-4	141	345	614	5.50
(A3068-3038)(4+5)-V-5	141	345	614	5.50
(A3068-3038)(4+5)-V-6	141	345	614	5.50
(A3068-3038)(4+5)-V-7	141	345	614	5.50
(A3068-3038)(4+5)-V-8	141	345	614	5.50
(A3068-3038)(4+5)-VI-1	141	345	614	5.50
(A3068-3038)(4+5)-VI-2	141	345	614	5.50
(A3068-3038)(4+5)-VI-3	141	345	614	5.50
(A3068-3038)(4+5)-VI-4	141	345	614	5.50
(A3068-3038)(4+5)-VI-5	141	345	614	5.50
(A3068-3038)(4+5)-VI-6	141	345	614	5.50
(A3068-3038)(4+5)-VI-7	141	345	614	5.50
(A3068-3038)(4+5)-VI-8	141	345	614	5.50
(A3068-3038)(4+5)-VII-1	141	345	614	5.50
(A3068-3038)(4+5)-VII-2	141	345	614	5.50
(A3068-3038)(4+5)-VII-3	141	345	614	5.50
(A3068-3038)(4+5)-VII-4	141	345	614	5.50
(A3068-3038)(4+5)-VII-5	141	345	614	5.50
(A3068-3038)(4+5)-VII-6	141	345	614	5.50
(A3068-3038)(4+5)-VII-7	141	345	614	5.50
(A3068-3038)(4+5)-VII-8	141	345	614	5.50
(A3068-3038)(4+5)-VIII-1	141	345	614	5.50
(A3068-3038)(4+5)-VIII-2	141	345	614	5.50
(A3068-3038)(4+5)-VIII-3	141	345	614	5.50
(A3068-3038)(4+5)-VIII-4	141	345	614	5.50
(A3068-3038)(4+5)-VIII-5	141	345	614	5.50
(A3068-3038)(4+5)-VIII-6	141	345	614	5.50
(A3068-3038)(4+5)-VIII-7	141	345	614	5.50
(A3068-3038)(4+5)-VIII-8	141	345	614	5.50
(A3068-3038)(4+5)-IX-1	141	345	614	5.50
(A3068-3038)(4+5)-IX-2	141	345	614	5.50
(A3068-3038)(4+5)-IX-3	141	345	614	5.50
(A3068-3038)(4+5)-IX-4	141	345	614	5.50
(A3068-3038)(4+5)-IX-5	141	345	614	5.50
(A3068-3038)(4+5)-IX-6	141	345	614	5.50
(A3068-3038)(4+5)-IX-7	141	345	614	5.50
(A3068-3038)(4+5)-IX-8	141	345	614	5.50
(A3068-3038)(4+5)-X-1	141	345	614	5.50
(A3068-3038)(4+5)-X-2	141	345	614	5.50
(A3068-3038)(4+5)-X-3	141	345	614	5.50
(A3068-3038)(4+5)-X-4	141	345	614	5.50
(A3068-3038)(4+5)-X-5	141	345	614	5.50
(A3068-3038)(4+5)-X-6	141	345	614	5.50
(A3068-3038)(4+5)-X-7	141	345	614	5.50
(A3068-3038)(4+5)-X-8	141	345	614	5.50
(A3068-3038)(4+5)-XI-1	141	345	614	5.50
(A3068-3038)(4+5)-XI-2	141	345	614	5.50
(A3068-3038)(4+5)-XI-3	141	345	614	5.50
(A3068-3038)(4+5)-XI-4	141	345	614	5.50
(A3068-3038)(4+5)-XI-5	141	345	614	5.50
(A3068-3038)(4+5)-XI-6	141	345	614	5.50
(A3068-3038)(4+5)-XI-7	141	345	614	5.50
(A3068-3038)(4+5)-XI-8	141	345	614	5.50
(A3068-3038)(4+5)-XII-1	141	345	614	5.50
(A3068-3038)(4+5)-XII-2	141	345	614	5.50
(A3068-3038)(4+5)-XII-3	141	345	614	5.50
(A3068-3038)(4+5)-XII-4	141	345	614	5.50
(A3068-3038)(4+5)-XII-5	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3068-3038)(4+5)-XII-6	141	345	614	5.50
(A3068-3038)(4+5)-XII-7	141	345	614	5.50
(A3068-3038)(4+5)-XII-8	141	345	614	5.50
(A3068-3038)(6+7)-I-1	137	336	598	5.65
(A3068-3038)(6+7)-I-2	137	336	598	5.65
(A3068-3038)(6+7)-I-3	137	336	598	5.65
(A3068-3038)(6+7)-I-4	137	336	598	5.65
(A3068-3038)(6+7)-I-5	137	336	598	5.65
(A3068-3038)(6+7)-I-6	137	336	598	5.65
(A3068-3038)(6+7)-I-7	137	336	598	5.65
(A3068-3038)(6+7)-I-8	137	336	598	5.65
(A3068-3038)(6+7)-II-1	137	336	598	5.65
(A3068-3038)(6+7)-II-2	137	336	598	5.65
(A3068-3038)(6+7)-II-3	137	336	598	5.65
(A3068-3038)(6+7)-II-4	137	336	598	5.65
(A3068-3038)(6+7)-II-5	137	336	598	5.65
(A3068-3038)(6+7)-II-6	137	336	598	5.65
(A3068-3038)(6+7)-II-7	137	336	598	5.65
(A3068-3038)(6+7)-II-8	137	336	598	5.65
(A3068-3038)(6+7)-III-1	137	336	598	5.65
(A3068-3038)(6+7)-III-2	137	336	598	5.65
(A3068-3038)(6+7)-III-3	137	336	598	5.65
(A3068-3038)(6+7)-III-4	137	336	598	5.65
(A3068-3038)(6+7)-III-5	137	336	598	5.65
(A3068-3038)(6+7)-III-6	137	336	598	5.65
(A3068-3038)(6+7)-III-7	137	336	598	5.65
(A3068-3038)(6+7)-III-8	137	336	598	5.65
(A3068-3038)(6+7)-IV-1	137	336	598	5.65
(A3068-3038)(6+7)-IV-2	137	336	598	5.65
(A3068-3038)(6+7)-IV-3	137	336	598	5.65
(A3068-3038)(6+7)-IV-4	137	336	598	5.65
(A3068-3038)(6+7)-IV-5	137	336	598	5.65
(A3068-3038)(6+7)-IV-6	137	336	598	5.65
(A3068-3038)(6+7)-IV-7	137	336	598	5.65
(A3068-3038)(6+7)-IV-8	137	336	598	5.65
(A3068-3038)(6+7)-V-1	137	336	598	5.65
(A3068-3038)(6+7)-V-2	137	336	598	5.65
(A3068-3038)(6+7)-V-3	137	336	598	5.65
(A3068-3038)(6+7)-V-4	137	336	598	5.65
(A3068-3038)(6+7)-V-5	137	336	598	5.65
(A3068-3038)(6+7)-V-6	137	336	598	5.65
(A3068-3038)(6+7)-V-7	137	336	598	5.65
(A3068-3038)(6+7)-V-8	137	336	598	5.65
(A3068-3038)(6+7)-VI-1	137	336	598	5.65
(A3068-3038)(6+7)-VI-2	137	336	598	5.65
(A3068-3038)(6+7)-VI-3	137	336	598	5.65
(A3068-3038)(6+7)-VI-4	137	336	598	5.65
(A3068-3038)(6+7)-VI-5	137	336	598	5.65
(A3068-3038)(6+7)-VI-6	137	336	598	5.65
(A3068-3038)(6+7)-VI-7	137	336	598	5.65
(A3068-3038)(6+7)-VI-8	137	336	598	5.65
(A3068-3038)(6+7)-VII-1	137	336	598	5.65
(A3068-3038)(6+7)-VII-2	137	336	598	5.65
(A3068-3038)(6+7)-VII-3	137	336	598	5.65
(A3068-3038)(6+7)-VII-4	137	336	598	5.65
(A3068-3038)(6+7)-VII-5	137	336	598	5.65
(A3068-3038)(6+7)-VII-6	137	336	598	5.65
(A3068-3038)(6+7)-VII-7	137	336	598	5.65
(A3068-3038)(6+7)-VII-8	137	336	598	5.65
(A3068-3038)(6+7)-VIII-1	137	336	598	5.65
(A3068-3038)(6+7)-VIII-2	137	336	598	5.65
(A3068-3038)(6+7)-VIII-3	137	336	598	5.65
(A3068-3038)(6+7)-VIII-4	137	336	598	5.65
(A3068-3038)(6+7)-VIII-5	137	336	598	5.65
(A3068-3038)(6+7)-VIII-6	137	336	598	5.65

Cond	σ	τ	σid	SF
(A3068-3038)(6+7)-VIII-7	137	336	598	5.65
(A3068-3038)(6+7)-VIII-8	137	336	598	5.65
(A3068-3038)(6+7)-IX-1	137	336	598	5.65
(A3068-3038)(6+7)-IX-2	137	336	598	5.65
(A3068-3038)(6+7)-IX-3	137	336	598	5.65
(A3068-3038)(6+7)-IX-4	137	336	598	5.65
(A3068-3038)(6+7)-IX-5	137	336	598	5.65
(A3068-3038)(6+7)-IX-6	137	336	598	5.65
(A3068-3038)(6+7)-IX-7	137	336	598	5.65
(A3068-3038)(6+7)-IX-8	137	336	598	5.65
(A3068-3038)(6+7)-X-1	137	336	598	5.65
(A3068-3038)(6+7)-X-2	137	336	598	5.65
(A3068-3038)(6+7)-X-3	137	336	598	5.65
(A3068-3038)(6+7)-X-4	137	336	598	5.65
(A3068-3038)(6+7)-X-5	137	336	598	5.65
(A3068-3038)(6+7)-X-6	137	336	598	5.65
(A3068-3038)(6+7)-X-7	137	336	598	5.65
(A3068-3038)(6+7)-X-8	137	336	598	5.65
(A3068-3038)(6+7)-XI-1	137	336	598	5.65
(A3068-3038)(6+7)-XI-2	137	336	598	5.65
(A3068-3038)(6+7)-XI-3	137	336	598	5.65
(A3068-3038)(6+7)-XI-4	137	336	598	5.65
(A3068-3038)(6+7)-XI-5	137	336	598	5.65
(A3068-3038)(6+7)-XI-6	137	336	598	5.65
(A3068-3038)(6+7)-XI-7	137	336	598	5.65
(A3068-3038)(6+7)-XI-8	137	336	598	5.65
(A3068-3038)(6+7)-XII-1	137	336	598	5.65
(A3068-3038)(6+7)-XII-2	137	336	598	5.65
(A3068-3038)(6+7)-XII-3	137	336	598	5.65
(A3068-3038)(6+7)-XII-4	137	336	598	5.65
(A3068-3038)(6+7)-XII-5	137	336	598	5.65
(A3068-3038)(6+7)-XII-6	137	336	598	5.65
(A3068-3038)(6+7)-XII-7	137	336	598	5.65
(A3068-3038)(6+7)-XII-8	137	336	598	5.65
(A3067-3037)1	192	470	837	4.04
(A3067-3037)2	255	624	1110	3.05
(A3067-3037)3	141	346	615	5.49
(A3067-3037)(4+5)-I-1	141	346	615	5.49
(A3067-3037)(4+5)-I-2	141	346	615	5.49
(A3067-3037)(4+5)-I-3	141	346	615	5.49
(A3067-3037)(4+5)-I-4	141	346	615	5.49
(A3067-3037)(4+5)-I-5	141	346	615	5.49
(A3067-3037)(4+5)-I-6	141	346	615	5.49
(A3067-3037)(4+5)-I-7	141	346	615	5.49
(A3067-3037)(4+5)-I-8	141	346	615	5.49
(A3067-3037)(4+5)-II-1	141	346	615	5.49
(A3067-3037)(4+5)-II-2	141	346	615	5.49
(A3067-3037)(4+5)-II-3	141	346	615	5.49
(A3067-3037)(4+5)-II-4	141	346	615	5.49
(A3067-3037)(4+5)-II-5	141	346	615	5.49
(A3067-3037)(4+5)-II-6	141	346	615	5.49
(A3067-3037)(4+5)-II-7	141	346	615	5.49
(A3067-3037)(4+5)-II-8	141	346	615	5.49
(A3067-3037)(4+5)-III-1	141	346	615	5.49
(A3067-3037)(4+5)-III-2	141	346	615	5.49
(A3067-3037)(4+5)-III-3	141	346	615	5.49
(A3067-3037)(4+5)-III-4	141	346	615	5.49
(A3067-3037)(4+5)-III-5	141	346	615	5.49
(A3067-3037)(4+5)-III-6	141	346	615	5.49
(A3067-3037)(4+5)-III-7	141	346	615	5.49
(A3067-3037)(4+5)-III-8	141	346	615	5.49
(A3067-3037)(4+5)-IV-1	141	346	615	5.49
(A3067-3037)(4+5)-IV-2	141	346	615	5.49
(A3067-3037)(4+5)-IV-3	141	346	615	5.49
(A3067-3037)(4+5)-IV-4	141	346	615	5.49

Cond	σ	τ	σid	SF
(A3067-3037)(4+5)-IV-5	141	346	615	5.49
(A3067-3037)(4+5)-IV-6	141	346	615	5.49
(A3067-3037)(4+5)-IV-7	141	346	615	5.49
(A3067-3037)(4+5)-IV-8	141	346	615	5.49
(A3067-3037)(4+5)-V-1	141	346	615	5.49
(A3067-3037)(4+5)-V-2	141	346	615	5.49
(A3067-3037)(4+5)-V-3	141	346	615	5.49
(A3067-3037)(4+5)-V-4	141	346	615	5.49
(A3067-3037)(4+5)-V-5	141	346	615	5.49
(A3067-3037)(4+5)-V-6	141	346	615	5.49
(A3067-3037)(4+5)-V-7	141	346	615	5.49
(A3067-3037)(4+5)-V-8	141	346	615	5.49
(A3067-3037)(4+5)-VI-1	141	346	615	5.49
(A3067-3037)(4+5)-VI-2	141	346	615	5.49
(A3067-3037)(4+5)-VI-3	141	346	615	5.49
(A3067-3037)(4+5)-VI-4	141	346	615	5.49
(A3067-3037)(4+5)-VI-5	141	346	615	5.49
(A3067-3037)(4+5)-VI-6	141	346	615	5.49
(A3067-3037)(4+5)-VI-7	141	346	615	5.49
(A3067-3037)(4+5)-VI-8	141	346	615	5.49
(A3067-3037)(4+5)-VII-1	141	346	615	5.49
(A3067-3037)(4+5)-VII-2	141	346	615	5.49
(A3067-3037)(4+5)-VII-3	141	346	615	5.49
(A3067-3037)(4+5)-VII-4	141	346	615	5.49
(A3067-3037)(4+5)-VII-5	141	346	615	5.49
(A3067-3037)(4+5)-VII-6	141	346	615	5.49
(A3067-3037)(4+5)-VII-7	141	346	615	5.49
(A3067-3037)(4+5)-VII-8	141	346	615	5.49
(A3067-3037)(4+5)-VIII-1	141	346	615	5.49
(A3067-3037)(4+5)-VIII-2	141	346	615	5.49
(A3067-3037)(4+5)-VIII-3	141	346	615	5.49
(A3067-3037)(4+5)-VIII-4	141	346	615	5.49
(A3067-3037)(4+5)-VIII-5	141	346	615	5.49
(A3067-3037)(4+5)-VIII-6	141	346	615	5.49
(A3067-3037)(4+5)-VIII-7	141	346	615	5.49
(A3067-3037)(4+5)-VIII-8	141	346	615	5.49
(A3067-3037)(4+5)-IX-1	141	346	615	5.49
(A3067-3037)(4+5)-IX-2	141	346	615	5.49
(A3067-3037)(4+5)-IX-3	141	346	615	5.49
(A3067-3037)(4+5)-IX-4	141	346	615	5.49
(A3067-3037)(4+5)-IX-5	141	346	615	5.49
(A3067-3037)(4+5)-IX-6	141	346	615	5.49
(A3067-3037)(4+5)-IX-7	141	346	615	5.49
(A3067-3037)(4+5)-IX-8	141	346	615	5.49
(A3067-3037)(4+5)-X-1	141	346	615	5.49
(A3067-3037)(4+5)-X-2	141	346	615	5.49
(A3067-3037)(4+5)-X-3	141	346	615	5.49
(A3067-3037)(4+5)-X-4	141	346	615	5.49
(A3067-3037)(4+5)-X-5	141	346	615	5.49
(A3067-3037)(4+5)-X-6	141	346	615	5.49
(A3067-3037)(4+5)-X-7	141	346	615	5.49
(A3067-3037)(4+5)-X-8	141	346	615	5.49
(A3067-3037)(4+5)-XI-1	141	346	615	5.49
(A3067-3037)(4+5)-XI-2	141	346	615	5.49
(A3067-3037)(4+5)-XI-3	141	346	615	5.49
(A3067-3037)(4+5)-XI-4	141	346	615	5.49
(A3067-3037)(4+5)-XI-5	141	346	615	5.49
(A3067-3037)(4+5)-XI-6	141	346	615	5.49
(A3067-3037)(4+5)-XI-7	141	346	615	5.49
(A3067-3037)(4+5)-XI-8	141	346	615	5.49
(A3067-3037)(4+5)-XII-1	141	346	615	5.49
(A3067-3037)(4+5)-XII-2	141	346	615	5.49
(A3067-3037)(4+5)-XII-3	141	346	615	5.49
(A3067-3037)(4+5)-XII-4	141	346	615	5.49
(A3067-3037)(4+5)-XII-5	141	346	615	5.49

Cond	σ	τ	σid	SF
(A3067-3037)(4+5)-XII-6	141	346	615	5.49
(A3067-3037)(4+5)-XII-7	141	346	615	5.49
(A3067-3037)(4+5)-XII-8	141	346	615	5.49
(A3067-3037)(6+7)-I-1	138	337	599	5.65
(A3067-3037)(6+7)-I-2	138	337	599	5.65
(A3067-3037)(6+7)-I-3	138	337	599	5.65
(A3067-3037)(6+7)-I-4	138	337	599	5.65
(A3067-3037)(6+7)-I-5	138	337	599	5.65
(A3067-3037)(6+7)-I-6	138	337	599	5.65
(A3067-3037)(6+7)-I-7	138	337	599	5.65
(A3067-3037)(6+7)-I-8	138	337	599	5.65
(A3067-3037)(6+7)-II-1	138	337	599	5.65
(A3067-3037)(6+7)-II-2	138	337	599	5.65
(A3067-3037)(6+7)-II-3	138	337	599	5.65
(A3067-3037)(6+7)-II-4	138	337	599	5.65
(A3067-3037)(6+7)-II-5	138	337	599	5.65
(A3067-3037)(6+7)-II-6	138	337	599	5.65
(A3067-3037)(6+7)-II-7	138	337	599	5.65
(A3067-3037)(6+7)-II-8	138	337	599	5.65
(A3067-3037)(6+7)-III-1	138	337	599	5.65
(A3067-3037)(6+7)-III-2	138	337	599	5.65
(A3067-3037)(6+7)-III-3	138	337	599	5.65
(A3067-3037)(6+7)-III-4	138	337	599	5.65
(A3067-3037)(6+7)-III-5	138	337	599	5.65
(A3067-3037)(6+7)-III-6	138	337	599	5.65
(A3067-3037)(6+7)-III-7	138	337	599	5.65
(A3067-3037)(6+7)-III-8	138	337	599	5.65
(A3067-3037)(6+7)-IV-1	138	337	599	5.65
(A3067-3037)(6+7)-IV-2	138	337	599	5.65
(A3067-3037)(6+7)-IV-3	138	337	599	5.65
(A3067-3037)(6+7)-IV-4	138	337	599	5.65
(A3067-3037)(6+7)-IV-5	138	337	599	5.65
(A3067-3037)(6+7)-IV-6	138	337	599	5.65
(A3067-3037)(6+7)-IV-7	138	337	599	5.65
(A3067-3037)(6+7)-IV-8	138	337	599	5.65
(A3067-3037)(6+7)-V-1	138	337	599	5.65
(A3067-3037)(6+7)-V-2	138	337	599	5.65
(A3067-3037)(6+7)-V-3	138	337	599	5.65
(A3067-3037)(6+7)-V-4	138	337	599	5.65
(A3067-3037)(6+7)-V-5	138	337	599	5.65
(A3067-3037)(6+7)-V-6	138	337	599	5.65
(A3067-3037)(6+7)-V-7	138	337	599	5.65
(A3067-3037)(6+7)-V-8	138	337	599	5.65
(A3067-3037)(6+7)-VI-1	138	337	599	5.65
(A3067-3037)(6+7)-VI-2	138	337	599	5.65
(A3067-3037)(6+7)-VI-3	138	337	599	5.65
(A3067-3037)(6+7)-VI-4	138	337	599	5.65
(A3067-3037)(6+7)-VI-5	138	337	599	5.65
(A3067-3037)(6+7)-VI-6	138	337	599	5.65
(A3067-3037)(6+7)-VI-7	138	337	599	5.65
(A3067-3037)(6+7)-VI-8	138	337	599	5.65
(A3067-3037)(6+7)-VII-1	138	337	599	5.65
(A3067-3037)(6+7)-VII-2	138	337	599	5.65
(A3067-3037)(6+7)-VII-3	138	337	599	5.65
(A3067-3037)(6+7)-VII-4	138	337	599	5.65
(A3067-3037)(6+7)-VII-5	138	337	599	5.65
(A3067-3037)(6+7)-VII-6	138	337	599	5.65
(A3067-3037)(6+7)-VII-7	138	337	599	5.65
(A3067-3037)(6+7)-VII-8	138	337	599	5.65
(A3067-3037)(6+7)-VIII-1	138	337	599	5.65
(A3067-3037)(6+7)-VIII-2	138	337	599	5.65
(A3067-3037)(6+7)-VIII-3	138	337	599	5.65
(A3067-3037)(6+7)-VIII-4	138	337	599	5.65
(A3067-3037)(6+7)-VIII-5	138	337	599	5.65
(A3067-3037)(6+7)-VIII-6	138	337	599	5.65

Cond	σ	τ	σid	SF
(A3067-3037)(6+7)-VIII-7	138	337	599	5.65
(A3067-3037)(6+7)-VIII-8	138	337	599	5.65
(A3067-3037)(6+7)-IX-1	138	337	599	5.65
(A3067-3037)(6+7)-IX-2	138	337	599	5.65
(A3067-3037)(6+7)-IX-3	138	337	599	5.65
(A3067-3037)(6+7)-IX-4	138	337	599	5.65
(A3067-3037)(6+7)-IX-5	138	337	599	5.65
(A3067-3037)(6+7)-IX-6	138	337	599	5.65
(A3067-3037)(6+7)-IX-7	138	337	599	5.65
(A3067-3037)(6+7)-IX-8	138	337	599	5.65
(A3067-3037)(6+7)-X-1	138	337	599	5.65
(A3067-3037)(6+7)-X-2	138	337	599	5.65
(A3067-3037)(6+7)-X-3	138	337	599	5.65
(A3067-3037)(6+7)-X-4	138	337	599	5.65
(A3067-3037)(6+7)-X-5	138	337	599	5.65
(A3067-3037)(6+7)-X-6	138	337	599	5.65
(A3067-3037)(6+7)-X-7	138	337	599	5.65
(A3067-3037)(6+7)-X-8	138	337	599	5.65
(A3067-3037)(6+7)-XI-1	138	337	599	5.65
(A3067-3037)(6+7)-XI-2	138	337	599	5.65
(A3067-3037)(6+7)-XI-3	138	337	599	5.65
(A3067-3037)(6+7)-XI-4	138	337	599	5.65
(A3067-3037)(6+7)-XI-5	138	337	599	5.65
(A3067-3037)(6+7)-XI-6	138	337	599	5.65
(A3067-3037)(6+7)-XI-7	138	337	599	5.65
(A3067-3037)(6+7)-XI-8	138	337	599	5.65
(A3067-3037)(6+7)-XII-1	138	337	599	5.65
(A3067-3037)(6+7)-XII-2	138	337	599	5.65
(A3067-3037)(6+7)-XII-3	138	337	599	5.65
(A3067-3037)(6+7)-XII-4	138	337	599	5.65
(A3067-3037)(6+7)-XII-5	138	337	599	5.65
(A3067-3037)(6+7)-XII-6	138	337	599	5.65
(A3067-3037)(6+7)-XII-7	138	337	599	5.65
(A3067-3037)(6+7)-XII-8	138	337	599	5.65
(A3067-3037)1	192	470	837	4.04
(A3067-3037)2	255	624	1110	3.05
(A3067-3037)3	141	346	615	5.49
(A3067-3037)(4+5)-I-1	141	346	615	5.49
(A3067-3037)(4+5)-I-2	141	346	615	5.49
(A3067-3037)(4+5)-I-3	141	346	615	5.49
(A3067-3037)(4+5)-I-4	141	346	615	5.49
(A3067-3037)(4+5)-I-5	141	346	615	5.49
(A3067-3037)(4+5)-I-6	141	346	615	5.49
(A3067-3037)(4+5)-I-7	141	346	615	5.49
(A3067-3037)(4+5)-I-8	141	346	615	5.49
(A3067-3037)(4+5)-II-1	141	346	615	5.49
(A3067-3037)(4+5)-II-2	141	346	615	5.49
(A3067-3037)(4+5)-II-3	141	346	615	5.49
(A3067-3037)(4+5)-II-4	141	346	615	5.49
(A3067-3037)(4+5)-II-5	141	346	615	5.49
(A3067-3037)(4+5)-II-6	141	346	615	5.49
(A3067-3037)(4+5)-II-7	141	346	615	5.49
(A3067-3037)(4+5)-II-8	141	346	615	5.49
(A3067-3037)(4+5)-III-1	141	346	615	5.49
(A3067-3037)(4+5)-III-2	141	346	615	5.49
(A3067-3037)(4+5)-III-3	141	346	615	5.49
(A3067-3037)(4+5)-III-4	141	346	615	5.49
(A3067-3037)(4+5)-III-5	141	346	615	5.49
(A3067-3037)(4+5)-III-6	141	346	615	5.49
(A3067-3037)(4+5)-III-7	141	346	615	5.49
(A3067-3037)(4+5)-III-8	141	346	615	5.49
(A3067-3037)(4+5)-IV-1	141	346	615	5.49
(A3067-3037)(4+5)-IV-2	141	346	615	5.49
(A3067-3037)(4+5)-IV-3	141	346	615	5.49
(A3067-3037)(4+5)-IV-4	141	346	615	5.49

Cond	σ	τ	σid	SF
(A3067-3037)(4+5)-IV-5	141	346	615	5.49
(A3067-3037)(4+5)-IV-6	141	346	615	5.49
(A3067-3037)(4+5)-IV-7	141	346	615	5.49
(A3067-3037)(4+5)-IV-8	141	346	615	5.49
(A3067-3037)(4+5)-V-1	141	346	615	5.49
(A3067-3037)(4+5)-V-2	141	346	615	5.49
(A3067-3037)(4+5)-V-3	141	346	615	5.49
(A3067-3037)(4+5)-V-4	141	346	615	5.49
(A3067-3037)(4+5)-V-5	141	346	615	5.49
(A3067-3037)(4+5)-V-6	141	346	615	5.49
(A3067-3037)(4+5)-V-7	141	346	615	5.49
(A3067-3037)(4+5)-V-8	141	346	615	5.49
(A3067-3037)(4+5)-VI-1	141	346	615	5.49
(A3067-3037)(4+5)-VI-2	141	346	615	5.49
(A3067-3037)(4+5)-VI-3	141	346	615	5.49
(A3067-3037)(4+5)-VI-4	141	346	615	5.49
(A3067-3037)(4+5)-VI-5	141	346	615	5.49
(A3067-3037)(4+5)-VI-6	141	346	615	5.49
(A3067-3037)(4+5)-VI-7	141	346	615	5.49
(A3067-3037)(4+5)-VI-8	141	346	615	5.49
(A3067-3037)(4+5)-VII-1	141	346	615	5.49
(A3067-3037)(4+5)-VII-2	141	346	615	5.49
(A3067-3037)(4+5)-VII-3	141	346	615	5.49
(A3067-3037)(4+5)-VII-4	141	346	615	5.49
(A3067-3037)(4+5)-VII-5	141	346	615	5.49
(A3067-3037)(4+5)-VII-6	141	346	615	5.49
(A3067-3037)(4+5)-VII-7	141	346	615	5.49
(A3067-3037)(4+5)-VII-8	141	346	615	5.49
(A3067-3037)(4+5)-VIII-1	141	346	615	5.49
(A3067-3037)(4+5)-VIII-2	141	346	615	5.49
(A3067-3037)(4+5)-VIII-3	141	346	615	5.49
(A3067-3037)(4+5)-VIII-4	141	346	615	5.49
(A3067-3037)(4+5)-VIII-5	141	346	615	5.49
(A3067-3037)(4+5)-VIII-6	141	346	615	5.49
(A3067-3037)(4+5)-VIII-7	141	346	615	5.49
(A3067-3037)(4+5)-VIII-8	141	346	615	5.49
(A3067-3037)(4+5)-IX-1	141	346	615	5.49
(A3067-3037)(4+5)-IX-2	141	346	615	5.49
(A3067-3037)(4+5)-IX-3	141	346	615	5.49
(A3067-3037)(4+5)-IX-4	141	346	615	5.49
(A3067-3037)(4+5)-IX-5	141	346	615	5.49
(A3067-3037)(4+5)-IX-6	141	346	615	5.49
(A3067-3037)(4+5)-IX-7	141	346	615	5.49
(A3067-3037)(4+5)-IX-8	141	346	615	5.49
(A3067-3037)(4+5)-X-1	141	346	615	5.49
(A3067-3037)(4+5)-X-2	141	346	615	5.49
(A3067-3037)(4+5)-X-3	141	346	615	5.49
(A3067-3037)(4+5)-X-4	141	346	615	5.49
(A3067-3037)(4+5)-X-5	141	346	615	5.49
(A3067-3037)(4+5)-X-6	141	346	615	5.49
(A3067-3037)(4+5)-X-7	141	346	615	5.49
(A3067-3037)(4+5)-X-8	141	346	615	5.49
(A3067-3037)(4+5)-XI-1	141	346	615	5.49
(A3067-3037)(4+5)-XI-2	141	346	615	5.49
(A3067-3037)(4+5)-XI-3	141	346	615	5.49
(A3067-3037)(4+5)-XI-4	141	346	615	5.49
(A3067-3037)(4+5)-XI-5	141	346	615	5.49
(A3067-3037)(4+5)-XI-6	141	346	615	5.49
(A3067-3037)(4+5)-XI-7	141	346	615	5.49
(A3067-3037)(4+5)-XI-8	141	346	615	5.49
(A3067-3037)(4+5)-XII-1	141	346	615	5.49
(A3067-3037)(4+5)-XII-2	141	346	615	5.49
(A3067-3037)(4+5)-XII-3	141	346	615	5.49
(A3067-3037)(4+5)-XII-4	141	346	615	5.49
(A3067-3037)(4+5)-XII-5	141	346	615	5.49

Cond	σ	τ	σid	SF
(A3067-3037)(4+5)-XII-6	141	346	615	5.49
(A3067-3037)(4+5)-XII-7	141	346	615	5.49
(A3067-3037)(4+5)-XII-8	141	346	615	5.49
(A3067-3037)(6+7)-I-1	138	337	599	5.65
(A3067-3037)(6+7)-I-2	138	337	599	5.65
(A3067-3037)(6+7)-I-3	138	337	599	5.65
(A3067-3037)(6+7)-I-4	138	337	599	5.65
(A3067-3037)(6+7)-I-5	138	337	599	5.65
(A3067-3037)(6+7)-I-6	138	337	599	5.65
(A3067-3037)(6+7)-I-7	138	337	599	5.65
(A3067-3037)(6+7)-I-8	138	337	599	5.65
(A3067-3037)(6+7)-II-1	138	337	599	5.65
(A3067-3037)(6+7)-II-2	138	337	599	5.65
(A3067-3037)(6+7)-II-3	138	337	599	5.65
(A3067-3037)(6+7)-II-4	138	337	599	5.65
(A3067-3037)(6+7)-II-5	138	337	599	5.65
(A3067-3037)(6+7)-II-6	138	337	599	5.65
(A3067-3037)(6+7)-II-7	138	337	599	5.65
(A3067-3037)(6+7)-II-8	138	337	599	5.65
(A3067-3037)(6+7)-III-1	138	337	599	5.65
(A3067-3037)(6+7)-III-2	138	337	599	5.65
(A3067-3037)(6+7)-III-3	138	337	599	5.65
(A3067-3037)(6+7)-III-4	138	337	599	5.65
(A3067-3037)(6+7)-III-5	138	337	599	5.65
(A3067-3037)(6+7)-III-6	138	337	599	5.65
(A3067-3037)(6+7)-III-7	138	337	599	5.65
(A3067-3037)(6+7)-III-8	138	337	599	5.65
(A3067-3037)(6+7)-IV-1	138	337	599	5.65
(A3067-3037)(6+7)-IV-2	138	337	599	5.65
(A3067-3037)(6+7)-IV-3	138	337	599	5.65
(A3067-3037)(6+7)-IV-4	138	337	599	5.65
(A3067-3037)(6+7)-IV-5	138	337	599	5.65
(A3067-3037)(6+7)-IV-6	138	337	599	5.65
(A3067-3037)(6+7)-IV-7	138	337	599	5.65
(A3067-3037)(6+7)-IV-8	138	337	599	5.65
(A3067-3037)(6+7)-V-1	138	337	599	5.65
(A3067-3037)(6+7)-V-2	138	337	599	5.65
(A3067-3037)(6+7)-V-3	138	337	599	5.65
(A3067-3037)(6+7)-V-4	138	337	599	5.65
(A3067-3037)(6+7)-V-5	138	337	599	5.65
(A3067-3037)(6+7)-V-6	138	337	599	5.65
(A3067-3037)(6+7)-V-7	138	337	599	5.65
(A3067-3037)(6+7)-V-8	138	337	599	5.65
(A3067-3037)(6+7)-VI-1	138	337	599	5.65
(A3067-3037)(6+7)-VI-2	138	337	599	5.65
(A3067-3037)(6+7)-VI-3	138	337	599	5.65
(A3067-3037)(6+7)-VI-4	138	337	599	5.65
(A3067-3037)(6+7)-VI-5	138	337	599	5.65
(A3067-3037)(6+7)-VI-6	138	337	599	5.65
(A3067-3037)(6+7)-VI-7	138	337	599	5.65
(A3067-3037)(6+7)-VI-8	138	337	599	5.65
(A3067-3037)(6+7)-VII-1	138	337	599	5.65
(A3067-3037)(6+7)-VII-2	138	337	599	5.65
(A3067-3037)(6+7)-VII-3	138	337	599	5.65
(A3067-3037)(6+7)-VII-4	138	337	599	5.65
(A3067-3037)(6+7)-VII-5	138	337	599	5.65
(A3067-3037)(6+7)-VII-6	138	337	599	5.65
(A3067-3037)(6+7)-VII-7	138	337	599	5.65
(A3067-3037)(6+7)-VII-8	138	337	599	5.65
(A3067-3037)(6+7)-VIII-1	138	337	599	5.65
(A3067-3037)(6+7)-VIII-2	138	337	599	5.65
(A3067-3037)(6+7)-VIII-3	138	337	599	5.65
(A3067-3037)(6+7)-VIII-4	138	337	599	5.65
(A3067-3037)(6+7)-VIII-5	138	337	599	5.65
(A3067-3037)(6+7)-VIII-6	138	337	599	5.65

Cond	σ	τ	σid	SF
(A3067-3037)(6+7)-VIII-7	138	337	599	5.65
(A3067-3037)(6+7)-VIII-8	138	337	599	5.65
(A3067-3037)(6+7)-IX-1	138	337	599	5.65
(A3067-3037)(6+7)-IX-2	138	337	599	5.65
(A3067-3037)(6+7)-IX-3	138	337	599	5.65
(A3067-3037)(6+7)-IX-4	138	337	599	5.65
(A3067-3037)(6+7)-IX-5	138	337	599	5.65
(A3067-3037)(6+7)-IX-6	138	337	599	5.65
(A3067-3037)(6+7)-IX-7	138	337	599	5.65
(A3067-3037)(6+7)-IX-8	138	337	599	5.65
(A3067-3037)(6+7)-X-1	138	337	599	5.65
(A3067-3037)(6+7)-X-2	138	337	599	5.65
(A3067-3037)(6+7)-X-3	138	337	599	5.65
(A3067-3037)(6+7)-X-4	138	337	599	5.65
(A3067-3037)(6+7)-X-5	138	337	599	5.65
(A3067-3037)(6+7)-X-6	138	337	599	5.65
(A3067-3037)(6+7)-X-7	138	337	599	5.65
(A3067-3037)(6+7)-X-8	138	337	599	5.65
(A3067-3037)(6+7)-XI-1	138	337	599	5.65
(A3067-3037)(6+7)-XI-2	138	337	599	5.65
(A3067-3037)(6+7)-XI-3	138	337	599	5.65
(A3067-3037)(6+7)-XI-4	138	337	599	5.65
(A3067-3037)(6+7)-XI-5	138	337	599	5.65
(A3067-3037)(6+7)-XI-6	138	337	599	5.65
(A3067-3037)(6+7)-XI-7	138	337	599	5.65
(A3067-3037)(6+7)-XI-8	138	337	599	5.65
(A3067-3037)(6+7)-XII-1	138	337	599	5.65
(A3067-3037)(6+7)-XII-2	138	337	599	5.65
(A3067-3037)(6+7)-XII-3	138	337	599	5.65
(A3067-3037)(6+7)-XII-4	138	337	599	5.65
(A3067-3037)(6+7)-XII-5	138	337	599	5.65
(A3067-3037)(6+7)-XII-6	138	337	599	5.65
(A3067-3037)(6+7)-XII-7	138	337	599	5.65
(A3067-3037)(6+7)-XII-8	138	337	599	5.65
(A3066-3036)1	190	465	827	4.09
(A3066-3036)2	253	618	1100	3.07
(A3066-3036)3	140	342	608	5.56
(A3066-3036)(4+5)-I-1	140	342	608	5.56
(A3066-3036)(4+5)-I-2	140	342	608	5.56
(A3066-3036)(4+5)-I-3	140	342	608	5.56
(A3066-3036)(4+5)-I-4	140	342	608	5.56
(A3066-3036)(4+5)-I-5	140	342	608	5.56
(A3066-3036)(4+5)-I-6	140	342	608	5.56
(A3066-3036)(4+5)-I-7	140	342	608	5.56
(A3066-3036)(4+5)-I-8	140	342	608	5.56
(A3066-3036)(4+5)-II-1	140	342	608	5.56
(A3066-3036)(4+5)-II-2	140	342	608	5.56
(A3066-3036)(4+5)-II-3	140	342	608	5.56
(A3066-3036)(4+5)-II-4	140	342	608	5.56
(A3066-3036)(4+5)-II-5	140	342	608	5.56
(A3066-3036)(4+5)-II-6	140	342	608	5.56
(A3066-3036)(4+5)-II-7	140	342	608	5.56
(A3066-3036)(4+5)-II-8	140	342	608	5.56
(A3066-3036)(4+5)-III-1	140	342	608	5.56
(A3066-3036)(4+5)-III-2	140	342	608	5.56
(A3066-3036)(4+5)-III-3	140	342	608	5.56
(A3066-3036)(4+5)-III-4	140	342	608	5.56
(A3066-3036)(4+5)-III-5	140	342	608	5.56
(A3066-3036)(4+5)-III-6	140	342	608	5.56
(A3066-3036)(4+5)-III-7	140	342	608	5.56
(A3066-3036)(4+5)-III-8	140	342	608	5.56
(A3066-3036)(4+5)-IV-1	140	342	608	5.56
(A3066-3036)(4+5)-IV-2	140	342	608	5.56
(A3066-3036)(4+5)-IV-3	140	342	608	5.56
(A3066-3036)(4+5)-IV-4	140	342	608	5.56

Cond	σ	τ	σid	SF
(A3066-3036)(4+5)-IV-5	140	342	608	5.56
(A3066-3036)(4+5)-IV-6	140	342	608	5.56
(A3066-3036)(4+5)-IV-7	140	342	608	5.56
(A3066-3036)(4+5)-IV-8	140	342	608	5.56
(A3066-3036)(4+5)-V-1	140	342	608	5.56
(A3066-3036)(4+5)-V-2	140	342	608	5.56
(A3066-3036)(4+5)-V-3	140	342	608	5.56
(A3066-3036)(4+5)-V-4	140	342	608	5.56
(A3066-3036)(4+5)-V-5	140	342	608	5.56
(A3066-3036)(4+5)-V-6	140	342	608	5.56
(A3066-3036)(4+5)-V-7	140	342	608	5.56
(A3066-3036)(4+5)-V-8	140	342	608	5.56
(A3066-3036)(4+5)-VI-1	140	342	608	5.56
(A3066-3036)(4+5)-VI-2	140	342	608	5.56
(A3066-3036)(4+5)-VI-3	140	342	608	5.56
(A3066-3036)(4+5)-VI-4	140	342	608	5.56
(A3066-3036)(4+5)-VI-5	140	342	608	5.56
(A3066-3036)(4+5)-VI-6	140	342	608	5.56
(A3066-3036)(4+5)-VI-7	140	342	608	5.56
(A3066-3036)(4+5)-VI-8	140	342	608	5.56
(A3066-3036)(4+5)-VII-1	140	342	608	5.56
(A3066-3036)(4+5)-VII-2	140	342	608	5.56
(A3066-3036)(4+5)-VII-3	140	342	608	5.56
(A3066-3036)(4+5)-VII-4	140	342	608	5.56
(A3066-3036)(4+5)-VII-5	140	342	608	5.56
(A3066-3036)(4+5)-VII-6	140	342	608	5.56
(A3066-3036)(4+5)-VII-7	140	342	608	5.56
(A3066-3036)(4+5)-VII-8	140	342	608	5.56
(A3066-3036)(4+5)-VIII-1	140	342	608	5.56
(A3066-3036)(4+5)-VIII-2	140	342	608	5.56
(A3066-3036)(4+5)-VIII-3	140	342	608	5.56
(A3066-3036)(4+5)-VIII-4	140	342	608	5.56
(A3066-3036)(4+5)-VIII-5	140	342	608	5.56
(A3066-3036)(4+5)-VIII-6	140	342	608	5.56
(A3066-3036)(4+5)-VIII-7	140	342	608	5.56
(A3066-3036)(4+5)-VIII-8	140	342	608	5.56
(A3066-3036)(4+5)-IX-1	140	342	608	5.56
(A3066-3036)(4+5)-IX-2	140	342	608	5.56
(A3066-3036)(4+5)-IX-3	140	342	608	5.56
(A3066-3036)(4+5)-IX-4	140	342	608	5.56
(A3066-3036)(4+5)-IX-5	140	342	608	5.56
(A3066-3036)(4+5)-IX-6	140	342	608	5.56
(A3066-3036)(4+5)-IX-7	140	342	608	5.56
(A3066-3036)(4+5)-IX-8	140	342	608	5.56
(A3066-3036)(4+5)-X-1	140	342	608	5.56
(A3066-3036)(4+5)-X-2	140	342	608	5.56
(A3066-3036)(4+5)-X-3	140	342	608	5.56
(A3066-3036)(4+5)-X-4	140	342	608	5.56
(A3066-3036)(4+5)-X-5	140	342	608	5.56
(A3066-3036)(4+5)-X-6	140	342	608	5.56
(A3066-3036)(4+5)-X-7	140	342	608	5.56
(A3066-3036)(4+5)-X-8	140	342	608	5.56
(A3066-3036)(4+5)-XI-1	140	342	608	5.56
(A3066-3036)(4+5)-XI-2	140	342	608	5.56
(A3066-3036)(4+5)-XI-3	140	342	608	5.56
(A3066-3036)(4+5)-XI-4	140	342	608	5.56
(A3066-3036)(4+5)-XI-5	140	342	608	5.56
(A3066-3036)(4+5)-XI-6	140	342	608	5.56
(A3066-3036)(4+5)-XI-7	140	342	608	5.56
(A3066-3036)(4+5)-XI-8	140	342	608	5.56
(A3066-3036)(4+5)-XII-1	140	342	608	5.56
(A3066-3036)(4+5)-XII-2	140	342	608	5.56
(A3066-3036)(4+5)-XII-3	140	342	608	5.56
(A3066-3036)(4+5)-XII-4	140	342	608	5.56
(A3066-3036)(4+5)-XII-5	140	342	608	5.56

Cond	σ	τ	σid	SF
(A3066-3036)(4+5)-XII-6	140	342	608	5.56
(A3066-3036)(4+5)-XII-7	140	342	608	5.56
(A3066-3036)(4+5)-XII-8	140	342	608	5.56
(A3066-3036)(6+7)-I-1	136	332	592	5.72
(A3066-3036)(6+7)-I-2	136	332	592	5.72
(A3066-3036)(6+7)-I-3	136	332	592	5.72
(A3066-3036)(6+7)-I-4	136	332	592	5.72
(A3066-3036)(6+7)-I-5	136	332	592	5.72
(A3066-3036)(6+7)-I-6	136	332	592	5.72
(A3066-3036)(6+7)-I-7	136	332	592	5.72
(A3066-3036)(6+7)-I-8	136	332	592	5.72
(A3066-3036)(6+7)-II-1	136	332	592	5.72
(A3066-3036)(6+7)-II-2	136	332	592	5.72
(A3066-3036)(6+7)-II-3	136	332	592	5.72
(A3066-3036)(6+7)-II-4	136	332	592	5.72
(A3066-3036)(6+7)-II-5	136	332	592	5.72
(A3066-3036)(6+7)-II-6	136	332	592	5.72
(A3066-3036)(6+7)-II-7	136	332	592	5.72
(A3066-3036)(6+7)-II-8	136	332	592	5.72
(A3066-3036)(6+7)-III-1	136	332	592	5.72
(A3066-3036)(6+7)-III-2	136	332	592	5.72
(A3066-3036)(6+7)-III-3	136	332	592	5.72
(A3066-3036)(6+7)-III-4	136	332	592	5.72
(A3066-3036)(6+7)-III-5	136	332	592	5.72
(A3066-3036)(6+7)-III-6	136	332	592	5.72
(A3066-3036)(6+7)-III-7	136	332	592	5.72
(A3066-3036)(6+7)-III-8	136	332	592	5.72
(A3066-3036)(6+7)-IV-1	136	332	592	5.72
(A3066-3036)(6+7)-IV-2	136	332	592	5.72
(A3066-3036)(6+7)-IV-3	136	332	592	5.72
(A3066-3036)(6+7)-IV-4	136	332	592	5.72
(A3066-3036)(6+7)-IV-5	136	332	592	5.72
(A3066-3036)(6+7)-IV-6	136	332	592	5.72
(A3066-3036)(6+7)-IV-7	136	332	592	5.72
(A3066-3036)(6+7)-IV-8	136	332	592	5.72
(A3066-3036)(6+7)-V-1	136	332	592	5.72
(A3066-3036)(6+7)-V-2	136	332	592	5.72
(A3066-3036)(6+7)-V-3	136	332	592	5.72
(A3066-3036)(6+7)-V-4	136	332	592	5.72
(A3066-3036)(6+7)-V-5	136	332	592	5.72
(A3066-3036)(6+7)-V-6	136	332	592	5.72
(A3066-3036)(6+7)-V-7	136	332	592	5.72
(A3066-3036)(6+7)-V-8	136	332	592	5.72
(A3066-3036)(6+7)-VI-1	136	332	592	5.72
(A3066-3036)(6+7)-VI-2	136	332	592	5.72
(A3066-3036)(6+7)-VI-3	136	332	592	5.72
(A3066-3036)(6+7)-VI-4	136	332	592	5.72
(A3066-3036)(6+7)-VI-5	136	332	592	5.72
(A3066-3036)(6+7)-VI-6	136	332	592	5.72
(A3066-3036)(6+7)-VI-7	136	332	592	5.72
(A3066-3036)(6+7)-VI-8	136	332	592	5.72
(A3066-3036)(6+7)-VII-1	136	332	592	5.72
(A3066-3036)(6+7)-VII-2	136	332	592	5.72
(A3066-3036)(6+7)-VII-3	136	332	592	5.72
(A3066-3036)(6+7)-VII-4	136	332	592	5.72
(A3066-3036)(6+7)-VII-5	136	332	592	5.72
(A3066-3036)(6+7)-VII-6	136	332	592	5.72
(A3066-3036)(6+7)-VII-7	136	332	592	5.72
(A3066-3036)(6+7)-VII-8	136	332	592	5.72
(A3066-3036)(6+7)-VIII-1	136	332	592	5.72
(A3066-3036)(6+7)-VIII-2	136	332	592	5.72
(A3066-3036)(6+7)-VIII-3	136	332	592	5.72
(A3066-3036)(6+7)-VIII-4	136	332	592	5.72
(A3066-3036)(6+7)-VIII-5	136	332	592	5.72
(A3066-3036)(6+7)-VIII-6	136	332	592	5.72

Cond	σ	τ	σid	SF
(A3066-3036)(6+7)-VIII-7	136	332	592	5.72
(A3066-3036)(6+7)-VIII-8	136	332	592	5.72
(A3066-3036)(6+7)-IX-1	136	332	592	5.72
(A3066-3036)(6+7)-IX-2	136	332	592	5.72
(A3066-3036)(6+7)-IX-3	136	332	592	5.72
(A3066-3036)(6+7)-IX-4	136	332	592	5.72
(A3066-3036)(6+7)-IX-5	136	332	592	5.72
(A3066-3036)(6+7)-IX-6	136	332	592	5.72
(A3066-3036)(6+7)-IX-7	136	332	592	5.72
(A3066-3036)(6+7)-IX-8	136	332	592	5.72
(A3066-3036)(6+7)-X-1	136	332	592	5.72
(A3066-3036)(6+7)-X-2	136	332	592	5.72
(A3066-3036)(6+7)-X-3	136	332	592	5.72
(A3066-3036)(6+7)-X-4	136	332	592	5.72
(A3066-3036)(6+7)-X-5	136	332	592	5.72
(A3066-3036)(6+7)-X-6	136	332	592	5.72
(A3066-3036)(6+7)-X-7	136	332	592	5.72
(A3066-3036)(6+7)-X-8	136	332	592	5.72
(A3066-3036)(6+7)-XI-1	136	332	592	5.72
(A3066-3036)(6+7)-XI-2	136	332	592	5.72
(A3066-3036)(6+7)-XI-3	136	332	592	5.72
(A3066-3036)(6+7)-XI-4	136	332	592	5.72
(A3066-3036)(6+7)-XI-5	136	332	592	5.72
(A3066-3036)(6+7)-XI-6	136	332	592	5.72
(A3066-3036)(6+7)-XI-7	136	332	592	5.72
(A3066-3036)(6+7)-XI-8	136	332	592	5.72
(A3066-3036)(6+7)-XII-1	136	332	592	5.72
(A3066-3036)(6+7)-XII-2	136	332	592	5.72
(A3066-3036)(6+7)-XII-3	136	332	592	5.72
(A3066-3036)(6+7)-XII-4	136	332	592	5.72
(A3066-3036)(6+7)-XII-5	136	332	592	5.72
(A3066-3036)(6+7)-XII-6	136	332	592	5.72
(A3066-3036)(6+7)-XII-7	136	332	592	5.72
(A3066-3036)(6+7)-XII-8	136	332	592	5.72
(A3066-3036)1	191	467	831	4.07
(A3066-3036)2	254	621	1105	3.06
(A3066-3036)3	140	343	611	5.53
(A3066-3036)(4+5)-I-1	140	343	611	5.53
(A3066-3036)(4+5)-I-2	140	343	611	5.53
(A3066-3036)(4+5)-I-3	140	343	611	5.53
(A3066-3036)(4+5)-I-4	140	343	611	5.53
(A3066-3036)(4+5)-I-5	140	343	611	5.53
(A3066-3036)(4+5)-I-6	140	343	611	5.53
(A3066-3036)(4+5)-I-7	140	343	611	5.53
(A3066-3036)(4+5)-I-8	140	343	611	5.53
(A3066-3036)(4+5)-II-1	140	343	611	5.53
(A3066-3036)(4+5)-II-2	140	343	611	5.53
(A3066-3036)(4+5)-II-3	140	343	611	5.53
(A3066-3036)(4+5)-II-4	140	343	611	5.53
(A3066-3036)(4+5)-II-5	140	343	611	5.53
(A3066-3036)(4+5)-II-6	140	343	611	5.53
(A3066-3036)(4+5)-II-7	140	343	611	5.53
(A3066-3036)(4+5)-II-8	140	343	611	5.53
(A3066-3036)(4+5)-III-1	140	343	611	5.53
(A3066-3036)(4+5)-III-2	140	343	611	5.53
(A3066-3036)(4+5)-III-3	140	343	611	5.53
(A3066-3036)(4+5)-III-4	140	343	611	5.53
(A3066-3036)(4+5)-III-5	140	343	611	5.53
(A3066-3036)(4+5)-III-6	140	343	611	5.53
(A3066-3036)(4+5)-III-7	140	343	611	5.53
(A3066-3036)(4+5)-III-8	140	343	611	5.53
(A3066-3036)(4+5)-IV-1	140	343	611	5.53
(A3066-3036)(4+5)-IV-2	140	343	611	5.53
(A3066-3036)(4+5)-IV-3	140	343	611	5.53
(A3066-3036)(4+5)-IV-4	140	343	611	5.53

Cond	σ	τ	σid	SF
(A3066-3036)(4+5)-IV-5	140	343	611	5.53
(A3066-3036)(4+5)-IV-6	140	343	611	5.53
(A3066-3036)(4+5)-IV-7	140	343	611	5.53
(A3066-3036)(4+5)-IV-8	140	343	611	5.53
(A3066-3036)(4+5)-V-1	140	343	611	5.53
(A3066-3036)(4+5)-V-2	140	343	611	5.53
(A3066-3036)(4+5)-V-3	140	343	611	5.53
(A3066-3036)(4+5)-V-4	140	343	611	5.53
(A3066-3036)(4+5)-V-5	140	343	611	5.53
(A3066-3036)(4+5)-V-6	140	343	611	5.53
(A3066-3036)(4+5)-V-7	140	343	611	5.53
(A3066-3036)(4+5)-V-8	140	343	611	5.53
(A3066-3036)(4+5)-VI-1	140	343	611	5.53
(A3066-3036)(4+5)-VI-2	140	343	611	5.53
(A3066-3036)(4+5)-VI-3	140	343	611	5.53
(A3066-3036)(4+5)-VI-4	140	343	611	5.53
(A3066-3036)(4+5)-VI-5	140	343	611	5.53
(A3066-3036)(4+5)-VI-6	140	343	611	5.53
(A3066-3036)(4+5)-VI-7	140	343	611	5.53
(A3066-3036)(4+5)-VI-8	140	343	611	5.53
(A3066-3036)(4+5)-VII-1	140	343	611	5.53
(A3066-3036)(4+5)-VII-2	140	343	611	5.53
(A3066-3036)(4+5)-VII-3	140	343	611	5.53
(A3066-3036)(4+5)-VII-4	140	343	611	5.53
(A3066-3036)(4+5)-VII-5	140	343	611	5.53
(A3066-3036)(4+5)-VII-6	140	343	611	5.53
(A3066-3036)(4+5)-VII-7	140	343	611	5.53
(A3066-3036)(4+5)-VII-8	140	343	611	5.53
(A3066-3036)(4+5)-VIII-1	140	343	611	5.53
(A3066-3036)(4+5)-VIII-2	140	343	611	5.53
(A3066-3036)(4+5)-VIII-3	140	343	611	5.53
(A3066-3036)(4+5)-VIII-4	140	343	611	5.53
(A3066-3036)(4+5)-VIII-5	140	343	611	5.53
(A3066-3036)(4+5)-VIII-6	140	343	611	5.53
(A3066-3036)(4+5)-VIII-7	140	343	611	5.53
(A3066-3036)(4+5)-VIII-8	140	343	611	5.53
(A3066-3036)(4+5)-IX-1	140	343	611	5.53
(A3066-3036)(4+5)-IX-2	140	343	611	5.53
(A3066-3036)(4+5)-IX-3	140	343	611	5.53
(A3066-3036)(4+5)-IX-4	140	343	611	5.53
(A3066-3036)(4+5)-IX-5	140	343	611	5.53
(A3066-3036)(4+5)-IX-6	140	343	611	5.53
(A3066-3036)(4+5)-IX-7	140	343	611	5.53
(A3066-3036)(4+5)-IX-8	140	343	611	5.53
(A3066-3036)(4+5)-X-1	140	343	611	5.53
(A3066-3036)(4+5)-X-2	140	343	611	5.53
(A3066-3036)(4+5)-X-3	140	343	611	5.53
(A3066-3036)(4+5)-X-4	140	343	611	5.53
(A3066-3036)(4+5)-X-5	140	343	611	5.53
(A3066-3036)(4+5)-X-6	140	343	611	5.53
(A3066-3036)(4+5)-X-7	140	343	611	5.53
(A3066-3036)(4+5)-X-8	140	343	611	5.53
(A3066-3036)(4+5)-XI-1	140	343	611	5.53
(A3066-3036)(4+5)-XI-2	140	343	611	5.53
(A3066-3036)(4+5)-XI-3	140	343	611	5.53
(A3066-3036)(4+5)-XI-4	140	343	611	5.53
(A3066-3036)(4+5)-XI-5	140	343	611	5.53
(A3066-3036)(4+5)-XI-6	140	343	611	5.53
(A3066-3036)(4+5)-XI-7	140	343	611	5.53
(A3066-3036)(4+5)-XI-8	140	343	611	5.53
(A3066-3036)(4+5)-XII-1	140	343	611	5.53
(A3066-3036)(4+5)-XII-2	140	343	611	5.53
(A3066-3036)(4+5)-XII-3	140	343	611	5.53
(A3066-3036)(4+5)-XII-4	140	343	611	5.53
(A3066-3036)(4+5)-XII-5	140	343	611	5.53

Cond	σ	τ	σid	SF
(A3066-3036)(4+5)-XII-6	140	343	611	5.53
(A3066-3036)(4+5)-XII-7	140	343	611	5.53
(A3066-3036)(4+5)-XII-8	140	343	611	5.53
(A3066-3036)(6+7)-I-1	137	334	595	5.68
(A3066-3036)(6+7)-I-2	137	334	595	5.68
(A3066-3036)(6+7)-I-3	137	334	595	5.68
(A3066-3036)(6+7)-I-4	137	334	595	5.68
(A3066-3036)(6+7)-I-5	137	334	595	5.68
(A3066-3036)(6+7)-I-6	137	334	595	5.68
(A3066-3036)(6+7)-I-7	137	334	595	5.68
(A3066-3036)(6+7)-I-8	137	334	595	5.68
(A3066-3036)(6+7)-II-1	137	334	595	5.68
(A3066-3036)(6+7)-II-2	137	334	595	5.68
(A3066-3036)(6+7)-II-3	137	334	595	5.68
(A3066-3036)(6+7)-II-4	137	334	595	5.68
(A3066-3036)(6+7)-II-5	137	334	595	5.68
(A3066-3036)(6+7)-II-6	137	334	595	5.68
(A3066-3036)(6+7)-II-7	137	334	595	5.68
(A3066-3036)(6+7)-II-8	137	334	595	5.68
(A3066-3036)(6+7)-III-1	137	334	595	5.68
(A3066-3036)(6+7)-III-2	137	334	595	5.68
(A3066-3036)(6+7)-III-3	137	334	595	5.68
(A3066-3036)(6+7)-III-4	137	334	595	5.68
(A3066-3036)(6+7)-III-5	137	334	595	5.68
(A3066-3036)(6+7)-III-6	137	334	595	5.68
(A3066-3036)(6+7)-III-7	137	334	595	5.68
(A3066-3036)(6+7)-III-8	137	334	595	5.68
(A3066-3036)(6+7)-IV-1	137	334	595	5.68
(A3066-3036)(6+7)-IV-2	137	334	595	5.68
(A3066-3036)(6+7)-IV-3	137	334	595	5.68
(A3066-3036)(6+7)-IV-4	137	334	595	5.68
(A3066-3036)(6+7)-IV-5	137	334	595	5.68
(A3066-3036)(6+7)-IV-6	137	334	595	5.68
(A3066-3036)(6+7)-IV-7	137	334	595	5.68
(A3066-3036)(6+7)-IV-8	137	334	595	5.68
(A3066-3036)(6+7)-V-1	137	334	595	5.68
(A3066-3036)(6+7)-V-2	137	334	595	5.68
(A3066-3036)(6+7)-V-3	137	334	595	5.68
(A3066-3036)(6+7)-V-4	137	334	595	5.68
(A3066-3036)(6+7)-V-5	137	334	595	5.68
(A3066-3036)(6+7)-V-6	137	334	595	5.68
(A3066-3036)(6+7)-V-7	137	334	595	5.68
(A3066-3036)(6+7)-V-8	137	334	595	5.68
(A3066-3036)(6+7)-VI-1	137	334	595	5.68
(A3066-3036)(6+7)-VI-2	137	334	595	5.68
(A3066-3036)(6+7)-VI-3	137	334	595	5.68
(A3066-3036)(6+7)-VI-4	137	334	595	5.68
(A3066-3036)(6+7)-VI-5	137	334	595	5.68
(A3066-3036)(6+7)-VI-6	137	334	595	5.68
(A3066-3036)(6+7)-VI-7	137	334	595	5.68
(A3066-3036)(6+7)-VI-8	137	334	595	5.68
(A3066-3036)(6+7)-VII-1	137	334	595	5.68
(A3066-3036)(6+7)-VII-2	137	334	595	5.68
(A3066-3036)(6+7)-VII-3	137	334	595	5.68
(A3066-3036)(6+7)-VII-4	137	334	595	5.68
(A3066-3036)(6+7)-VII-5	137	334	595	5.68
(A3066-3036)(6+7)-VII-6	137	334	595	5.68
(A3066-3036)(6+7)-VII-7	137	334	595	5.68
(A3066-3036)(6+7)-VII-8	137	334	595	5.68
(A3066-3036)(6+7)-VIII-1	137	334	595	5.68
(A3066-3036)(6+7)-VIII-2	137	334	595	5.68
(A3066-3036)(6+7)-VIII-3	137	334	595	5.68
(A3066-3036)(6+7)-VIII-4	137	334	595	5.68
(A3066-3036)(6+7)-VIII-5	137	334	595	5.68
(A3066-3036)(6+7)-VIII-6	137	334	595	5.68

Cond	σ	τ	σid	SF
(A3066-3036)(6+7)-VIII-7	137	334	595	5.68
(A3066-3036)(6+7)-VIII-8	137	334	595	5.68
(A3066-3036)(6+7)-IX-1	137	334	595	5.68
(A3066-3036)(6+7)-IX-2	137	334	595	5.68
(A3066-3036)(6+7)-IX-3	137	334	595	5.68
(A3066-3036)(6+7)-IX-4	137	334	595	5.68
(A3066-3036)(6+7)-IX-5	137	334	595	5.68
(A3066-3036)(6+7)-IX-6	137	334	595	5.68
(A3066-3036)(6+7)-IX-7	137	334	595	5.68
(A3066-3036)(6+7)-IX-8	137	334	595	5.68
(A3066-3036)(6+7)-X-1	137	334	595	5.68
(A3066-3036)(6+7)-X-2	137	334	595	5.68
(A3066-3036)(6+7)-X-3	137	334	595	5.68
(A3066-3036)(6+7)-X-4	137	334	595	5.68
(A3066-3036)(6+7)-X-5	137	334	595	5.68
(A3066-3036)(6+7)-X-6	137	334	595	5.68
(A3066-3036)(6+7)-X-7	137	334	595	5.68
(A3066-3036)(6+7)-X-8	137	334	595	5.68
(A3066-3036)(6+7)-XI-1	137	334	595	5.68
(A3066-3036)(6+7)-XI-2	137	334	595	5.68
(A3066-3036)(6+7)-XI-3	137	334	595	5.68
(A3066-3036)(6+7)-XI-4	137	334	595	5.68
(A3066-3036)(6+7)-XI-5	137	334	595	5.68
(A3066-3036)(6+7)-XI-6	137	334	595	5.68
(A3066-3036)(6+7)-XI-7	137	334	595	5.68
(A3066-3036)(6+7)-XI-8	137	334	595	5.68
(A3066-3036)(6+7)-XII-1	137	334	595	5.68
(A3066-3036)(6+7)-XII-2	137	334	595	5.68
(A3066-3036)(6+7)-XII-3	137	334	595	5.68
(A3066-3036)(6+7)-XII-4	137	334	595	5.68
(A3066-3036)(6+7)-XII-5	137	334	595	5.68
(A3066-3036)(6+7)-XII-6	137	334	595	5.68
(A3066-3036)(6+7)-XII-7	137	334	595	5.68
(A3066-3036)(6+7)-XII-8	137	334	595	5.68
(A3065-3035)1	194	474	844	4.01
(A3065-3035)2	257	628	1117	3.03
(A3065-3035)3	143	349	621	5.45
(A3065-3035)(4+5)-I-1	143	349	621	5.45
(A3065-3035)(4+5)-I-2	143	349	621	5.45
(A3065-3035)(4+5)-I-3	143	349	621	5.45
(A3065-3035)(4+5)-I-4	143	349	621	5.45
(A3065-3035)(4+5)-I-5	143	349	621	5.45
(A3065-3035)(4+5)-I-6	143	349	621	5.45
(A3065-3035)(4+5)-I-7	143	349	621	5.45
(A3065-3035)(4+5)-I-8	143	349	621	5.45
(A3065-3035)(4+5)-II-1	143	349	621	5.45
(A3065-3035)(4+5)-II-2	143	349	621	5.45
(A3065-3035)(4+5)-II-3	143	349	621	5.45
(A3065-3035)(4+5)-II-4	143	349	621	5.45
(A3065-3035)(4+5)-II-5	143	349	621	5.45
(A3065-3035)(4+5)-II-6	143	349	621	5.45
(A3065-3035)(4+5)-II-7	143	349	621	5.45
(A3065-3035)(4+5)-II-8	143	349	621	5.45
(A3065-3035)(4+5)-III-1	143	349	621	5.45
(A3065-3035)(4+5)-III-2	143	349	621	5.45
(A3065-3035)(4+5)-III-3	143	349	621	5.45
(A3065-3035)(4+5)-III-4	143	349	621	5.45
(A3065-3035)(4+5)-III-5	143	349	621	5.45
(A3065-3035)(4+5)-III-6	143	349	621	5.45
(A3065-3035)(4+5)-III-7	143	349	621	5.45
(A3065-3035)(4+5)-III-8	143	349	621	5.45
(A3065-3035)(4+5)-IV-1	143	349	621	5.45
(A3065-3035)(4+5)-IV-2	143	349	621	5.45
(A3065-3035)(4+5)-IV-3	143	349	621	5.45
(A3065-3035)(4+5)-IV-4	143	349	621	5.45

Cond	σ	τ	σid	SF
(A3065-3035)(4+5)-IV-5	143	349	621	5.45
(A3065-3035)(4+5)-IV-6	143	349	621	5.45
(A3065-3035)(4+5)-IV-7	143	349	621	5.45
(A3065-3035)(4+5)-IV-8	143	349	621	5.45
(A3065-3035)(4+5)-V-1	143	349	621	5.45
(A3065-3035)(4+5)-V-2	143	349	621	5.45
(A3065-3035)(4+5)-V-3	143	349	621	5.45
(A3065-3035)(4+5)-V-4	143	349	621	5.45
(A3065-3035)(4+5)-V-5	143	349	621	5.45
(A3065-3035)(4+5)-V-6	143	349	621	5.45
(A3065-3035)(4+5)-V-7	143	349	621	5.45
(A3065-3035)(4+5)-V-8	143	349	621	5.45
(A3065-3035)(4+5)-VI-1	143	349	621	5.45
(A3065-3035)(4+5)-VI-2	143	349	621	5.45
(A3065-3035)(4+5)-VI-3	143	349	621	5.45
(A3065-3035)(4+5)-VI-4	143	349	621	5.45
(A3065-3035)(4+5)-VI-5	143	349	621	5.45
(A3065-3035)(4+5)-VI-6	143	349	621	5.45
(A3065-3035)(4+5)-VI-7	143	349	621	5.45
(A3065-3035)(4+5)-VI-8	143	349	621	5.45
(A3065-3035)(4+5)-VII-1	143	349	621	5.45
(A3065-3035)(4+5)-VII-2	143	349	621	5.45
(A3065-3035)(4+5)-VII-3	143	349	621	5.45
(A3065-3035)(4+5)-VII-4	143	349	621	5.45
(A3065-3035)(4+5)-VII-5	143	349	621	5.45
(A3065-3035)(4+5)-VII-6	143	349	621	5.45
(A3065-3035)(4+5)-VII-7	143	349	621	5.45
(A3065-3035)(4+5)-VII-8	143	349	621	5.45
(A3065-3035)(4+5)-VIII-1	143	349	621	5.45
(A3065-3035)(4+5)-VIII-2	143	349	621	5.45
(A3065-3035)(4+5)-VIII-3	143	349	621	5.45
(A3065-3035)(4+5)-VIII-4	143	349	621	5.45
(A3065-3035)(4+5)-VIII-5	143	349	621	5.45
(A3065-3035)(4+5)-VIII-6	143	349	621	5.45
(A3065-3035)(4+5)-VIII-7	143	349	621	5.45
(A3065-3035)(4+5)-VIII-8	143	349	621	5.45
(A3065-3035)(4+5)-IX-1	143	349	621	5.45
(A3065-3035)(4+5)-IX-2	143	349	621	5.45
(A3065-3035)(4+5)-IX-3	143	349	621	5.45
(A3065-3035)(4+5)-IX-4	143	349	621	5.45
(A3065-3035)(4+5)-IX-5	143	349	621	5.45
(A3065-3035)(4+5)-IX-6	143	349	621	5.45
(A3065-3035)(4+5)-IX-7	143	349	621	5.45
(A3065-3035)(4+5)-IX-8	143	349	621	5.45
(A3065-3035)(4+5)-X-1	143	349	621	5.45
(A3065-3035)(4+5)-X-2	143	349	621	5.45
(A3065-3035)(4+5)-X-3	143	349	621	5.45
(A3065-3035)(4+5)-X-4	143	349	621	5.45
(A3065-3035)(4+5)-X-5	143	349	621	5.45
(A3065-3035)(4+5)-X-6	143	349	621	5.45
(A3065-3035)(4+5)-X-7	143	349	621	5.45
(A3065-3035)(4+5)-X-8	143	349	621	5.45
(A3065-3035)(4+5)-XI-1	143	349	621	5.45
(A3065-3035)(4+5)-XI-2	143	349	621	5.45
(A3065-3035)(4+5)-XI-3	143	349	621	5.45
(A3065-3035)(4+5)-XI-4	143	349	621	5.45
(A3065-3035)(4+5)-XI-5	143	349	621	5.45
(A3065-3035)(4+5)-XI-6	143	349	621	5.45
(A3065-3035)(4+5)-XI-7	143	349	621	5.45
(A3065-3035)(4+5)-XI-8	143	349	621	5.45
(A3065-3035)(4+5)-XII-1	143	349	621	5.45
(A3065-3035)(4+5)-XII-2	143	349	621	5.45
(A3065-3035)(4+5)-XII-3	143	349	621	5.45
(A3065-3035)(4+5)-XII-4	143	349	621	5.45
(A3065-3035)(4+5)-XII-5	143	349	621	5.45

Cond	σ	τ	σid	SF
(A3065-3035)(4+5)-XII-6	143	349	621	5.45
(A3065-3035)(4+5)-XII-7	143	349	621	5.45
(A3065-3035)(4+5)-XII-8	143	349	621	5.45
(A3065-3035)(6+7)-I-1	139	340	604	5.59
(A3065-3035)(6+7)-I-2	139	340	604	5.59
(A3065-3035)(6+7)-I-3	139	340	604	5.59
(A3065-3035)(6+7)-I-4	139	340	604	5.59
(A3065-3035)(6+7)-I-5	139	340	604	5.59
(A3065-3035)(6+7)-I-6	139	340	604	5.59
(A3065-3035)(6+7)-I-7	139	340	604	5.59
(A3065-3035)(6+7)-I-8	139	340	604	5.59
(A3065-3035)(6+7)-II-1	139	340	604	5.59
(A3065-3035)(6+7)-II-2	139	340	604	5.59
(A3065-3035)(6+7)-II-3	139	340	604	5.59
(A3065-3035)(6+7)-II-4	139	340	604	5.59
(A3065-3035)(6+7)-II-5	139	340	604	5.59
(A3065-3035)(6+7)-II-6	139	340	604	5.59
(A3065-3035)(6+7)-II-7	139	340	604	5.59
(A3065-3035)(6+7)-II-8	139	340	604	5.59
(A3065-3035)(6+7)-III-1	139	340	604	5.59
(A3065-3035)(6+7)-III-2	139	340	604	5.59
(A3065-3035)(6+7)-III-3	139	340	604	5.59
(A3065-3035)(6+7)-III-4	139	340	604	5.59
(A3065-3035)(6+7)-III-5	139	340	604	5.59
(A3065-3035)(6+7)-III-6	139	340	604	5.59
(A3065-3035)(6+7)-III-7	139	340	604	5.59
(A3065-3035)(6+7)-III-8	139	340	604	5.59
(A3065-3035)(6+7)-IV-1	139	340	604	5.59
(A3065-3035)(6+7)-IV-2	139	340	604	5.59
(A3065-3035)(6+7)-IV-3	139	340	604	5.59
(A3065-3035)(6+7)-IV-4	139	340	604	5.59
(A3065-3035)(6+7)-IV-5	139	340	604	5.59
(A3065-3035)(6+7)-IV-6	139	340	604	5.59
(A3065-3035)(6+7)-IV-7	139	340	604	5.59
(A3065-3035)(6+7)-IV-8	139	340	604	5.59
(A3065-3035)(6+7)-V-1	139	340	604	5.59
(A3065-3035)(6+7)-V-2	139	340	604	5.59
(A3065-3035)(6+7)-V-3	139	340	604	5.59
(A3065-3035)(6+7)-V-4	139	340	604	5.59
(A3065-3035)(6+7)-V-5	139	340	604	5.59
(A3065-3035)(6+7)-V-6	139	340	604	5.59
(A3065-3035)(6+7)-V-7	139	340	604	5.59
(A3065-3035)(6+7)-V-8	139	340	604	5.59
(A3065-3035)(6+7)-VI-1	139	340	604	5.59
(A3065-3035)(6+7)-VI-2	139	340	604	5.59
(A3065-3035)(6+7)-VI-3	139	340	604	5.59
(A3065-3035)(6+7)-VI-4	139	340	604	5.59
(A3065-3035)(6+7)-VI-5	139	340	604	5.59
(A3065-3035)(6+7)-VI-6	139	340	604	5.59
(A3065-3035)(6+7)-VI-7	139	340	604	5.59
(A3065-3035)(6+7)-VI-8	139	340	604	5.59
(A3065-3035)(6+7)-VII-1	139	340	604	5.59
(A3065-3035)(6+7)-VII-2	139	340	604	5.59
(A3065-3035)(6+7)-VII-3	139	340	604	5.59
(A3065-3035)(6+7)-VII-4	139	340	604	5.59
(A3065-3035)(6+7)-VII-5	139	340	604	5.59
(A3065-3035)(6+7)-VII-6	139	340	604	5.59
(A3065-3035)(6+7)-VII-7	139	340	604	5.59
(A3065-3035)(6+7)-VII-8	139	340	604	5.59
(A3065-3035)(6+7)-VIII-1	139	340	604	5.59
(A3065-3035)(6+7)-VIII-2	139	340	604	5.59
(A3065-3035)(6+7)-VIII-3	139	340	604	5.59
(A3065-3035)(6+7)-VIII-4	139	340	604	5.59
(A3065-3035)(6+7)-VIII-5	139	340	604	5.59
(A3065-3035)(6+7)-VIII-6	139	340	604	5.59

Cond	σ	τ	σid	SF
(A3065-3035)(6+7)-VIII-7	139	340	604	5.59
(A3065-3035)(6+7)-VIII-8	139	340	604	5.59
(A3065-3035)(6+7)-IX-1	139	340	604	5.59
(A3065-3035)(6+7)-IX-2	139	340	604	5.59
(A3065-3035)(6+7)-IX-3	139	340	604	5.59
(A3065-3035)(6+7)-IX-4	139	340	604	5.59
(A3065-3035)(6+7)-IX-5	139	340	604	5.59
(A3065-3035)(6+7)-IX-6	139	340	604	5.59
(A3065-3035)(6+7)-IX-7	139	340	604	5.59
(A3065-3035)(6+7)-IX-8	139	340	604	5.59
(A3065-3035)(6+7)-X-1	139	340	604	5.59
(A3065-3035)(6+7)-X-2	139	340	604	5.59
(A3065-3035)(6+7)-X-3	139	340	604	5.59
(A3065-3035)(6+7)-X-4	139	340	604	5.59
(A3065-3035)(6+7)-X-5	139	340	604	5.59
(A3065-3035)(6+7)-X-6	139	340	604	5.59
(A3065-3035)(6+7)-X-7	139	340	604	5.59
(A3065-3035)(6+7)-X-8	139	340	604	5.59
(A3065-3035)(6+7)-XI-1	139	340	604	5.59
(A3065-3035)(6+7)-XI-2	139	340	604	5.59
(A3065-3035)(6+7)-XI-3	139	340	604	5.59
(A3065-3035)(6+7)-XI-4	139	340	604	5.59
(A3065-3035)(6+7)-XI-5	139	340	604	5.59
(A3065-3035)(6+7)-XI-6	139	340	604	5.59
(A3065-3035)(6+7)-XI-7	139	340	604	5.59
(A3065-3035)(6+7)-XI-8	139	340	604	5.59
(A3065-3035)(6+7)-XII-1	139	340	604	5.59
(A3065-3035)(6+7)-XII-2	139	340	604	5.59
(A3065-3035)(6+7)-XII-3	139	340	604	5.59
(A3065-3035)(6+7)-XII-4	139	340	604	5.59
(A3065-3035)(6+7)-XII-5	139	340	604	5.59
(A3065-3035)(6+7)-XII-6	139	340	604	5.59
(A3065-3035)(6+7)-XII-7	139	340	604	5.59
(A3065-3035)(6+7)-XII-8	139	340	604	5.59
(A3065-3035)1	193	472	840	4.03
(A3065-3035)2	256	625	1113	3.04
(A3065-3035)3	142	347	618	5.47
(A3065-3035)(4+5)-I-1	142	347	618	5.47
(A3065-3035)(4+5)-I-2	142	347	618	5.47
(A3065-3035)(4+5)-I-3	142	347	618	5.47
(A3065-3035)(4+5)-I-4	142	347	618	5.47
(A3065-3035)(4+5)-I-5	142	347	618	5.47
(A3065-3035)(4+5)-I-6	142	347	618	5.47
(A3065-3035)(4+5)-I-7	142	347	618	5.47
(A3065-3035)(4+5)-I-8	142	347	618	5.47
(A3065-3035)(4+5)-II-1	142	347	618	5.47
(A3065-3035)(4+5)-II-2	142	347	618	5.47
(A3065-3035)(4+5)-II-3	142	347	618	5.47
(A3065-3035)(4+5)-II-4	142	347	618	5.47
(A3065-3035)(4+5)-II-5	142	347	618	5.47
(A3065-3035)(4+5)-II-6	142	347	618	5.47
(A3065-3035)(4+5)-II-7	142	347	618	5.47
(A3065-3035)(4+5)-II-8	142	347	618	5.47
(A3065-3035)(4+5)-III-1	142	347	618	5.47
(A3065-3035)(4+5)-III-2	142	347	618	5.47
(A3065-3035)(4+5)-III-3	142	347	618	5.47
(A3065-3035)(4+5)-III-4	142	347	618	5.47
(A3065-3035)(4+5)-III-5	142	347	618	5.47
(A3065-3035)(4+5)-III-6	142	347	618	5.47
(A3065-3035)(4+5)-III-7	142	347	618	5.47
(A3065-3035)(4+5)-III-8	142	347	618	5.47
(A3065-3035)(4+5)-IV-1	142	347	618	5.47
(A3065-3035)(4+5)-IV-2	142	347	618	5.47
(A3065-3035)(4+5)-IV-3	142	347	618	5.47
(A3065-3035)(4+5)-IV-4	142	347	618	5.47

Cond	σ	τ	σid	SF
(A3065-3035)(4+5)-IV-5	142	347	618	5.47
(A3065-3035)(4+5)-IV-6	142	347	618	5.47
(A3065-3035)(4+5)-IV-7	142	347	618	5.47
(A3065-3035)(4+5)-IV-8	142	347	618	5.47
(A3065-3035)(4+5)-V-1	142	347	618	5.47
(A3065-3035)(4+5)-V-2	142	347	618	5.47
(A3065-3035)(4+5)-V-3	142	347	618	5.47
(A3065-3035)(4+5)-V-4	142	347	618	5.47
(A3065-3035)(4+5)-V-5	142	347	618	5.47
(A3065-3035)(4+5)-V-6	142	347	618	5.47
(A3065-3035)(4+5)-V-7	142	347	618	5.47
(A3065-3035)(4+5)-V-8	142	347	618	5.47
(A3065-3035)(4+5)-VI-1	142	347	618	5.47
(A3065-3035)(4+5)-VI-2	142	347	618	5.47
(A3065-3035)(4+5)-VI-3	142	347	618	5.47
(A3065-3035)(4+5)-VI-4	142	347	618	5.47
(A3065-3035)(4+5)-VI-5	142	347	618	5.47
(A3065-3035)(4+5)-VI-6	142	347	618	5.47
(A3065-3035)(4+5)-VI-7	142	347	618	5.47
(A3065-3035)(4+5)-VI-8	142	347	618	5.47
(A3065-3035)(4+5)-VII-1	142	347	618	5.47
(A3065-3035)(4+5)-VII-2	142	347	618	5.47
(A3065-3035)(4+5)-VII-3	142	347	618	5.47
(A3065-3035)(4+5)-VII-4	142	347	618	5.47
(A3065-3035)(4+5)-VII-5	142	347	618	5.47
(A3065-3035)(4+5)-VII-6	142	347	618	5.47
(A3065-3035)(4+5)-VII-7	142	347	618	5.47
(A3065-3035)(4+5)-VII-8	142	347	618	5.47
(A3065-3035)(4+5)-VIII-1	142	347	618	5.47
(A3065-3035)(4+5)-VIII-2	142	347	618	5.47
(A3065-3035)(4+5)-VIII-3	142	347	618	5.47
(A3065-3035)(4+5)-VIII-4	142	347	618	5.47
(A3065-3035)(4+5)-VIII-5	142	347	618	5.47
(A3065-3035)(4+5)-VIII-6	142	347	618	5.47
(A3065-3035)(4+5)-VIII-7	142	347	618	5.47
(A3065-3035)(4+5)-VIII-8	142	347	618	5.47
(A3065-3035)(4+5)-IX-1	142	347	618	5.47
(A3065-3035)(4+5)-IX-2	142	347	618	5.47
(A3065-3035)(4+5)-IX-3	142	347	618	5.47
(A3065-3035)(4+5)-IX-4	142	347	618	5.47
(A3065-3035)(4+5)-IX-5	142	347	618	5.47
(A3065-3035)(4+5)-IX-6	142	347	618	5.47
(A3065-3035)(4+5)-IX-7	142	347	618	5.47
(A3065-3035)(4+5)-IX-8	142	347	618	5.47
(A3065-3035)(4+5)-X-1	142	347	618	5.47
(A3065-3035)(4+5)-X-2	142	347	618	5.47
(A3065-3035)(4+5)-X-3	142	347	618	5.47
(A3065-3035)(4+5)-X-4	142	347	618	5.47
(A3065-3035)(4+5)-X-5	142	347	618	5.47
(A3065-3035)(4+5)-X-6	142	347	618	5.47
(A3065-3035)(4+5)-X-7	142	347	618	5.47
(A3065-3035)(4+5)-X-8	142	347	618	5.47
(A3065-3035)(4+5)-XI-1	142	347	618	5.47
(A3065-3035)(4+5)-XI-2	142	347	618	5.47
(A3065-3035)(4+5)-XI-3	142	347	618	5.47
(A3065-3035)(4+5)-XI-4	142	347	618	5.47
(A3065-3035)(4+5)-XI-5	142	347	618	5.47
(A3065-3035)(4+5)-XI-6	142	347	618	5.47
(A3065-3035)(4+5)-XI-7	142	347	618	5.47
(A3065-3035)(4+5)-XI-8	142	347	618	5.47
(A3065-3035)(4+5)-XII-1	142	347	618	5.47
(A3065-3035)(4+5)-XII-2	142	347	618	5.47
(A3065-3035)(4+5)-XII-3	142	347	618	5.47
(A3065-3035)(4+5)-XII-4	142	347	618	5.47
(A3065-3035)(4+5)-XII-5	142	347	618	5.47

Cond	σ	τ	σid	SF
(A3065-3035)(4+5)-XII-6	142	347	618	5.47
(A3065-3035)(4+5)-XII-7	142	347	618	5.47
(A3065-3035)(4+5)-XII-8	142	347	618	5.47
(A3065-3035)(6+7)-I-1	138	338	601	5.62
(A3065-3035)(6+7)-I-2	138	338	601	5.62
(A3065-3035)(6+7)-I-3	138	338	601	5.62
(A3065-3035)(6+7)-I-4	138	338	601	5.62
(A3065-3035)(6+7)-I-5	138	338	601	5.62
(A3065-3035)(6+7)-I-6	138	338	601	5.62
(A3065-3035)(6+7)-I-7	138	338	601	5.62
(A3065-3035)(6+7)-I-8	138	338	601	5.62
(A3065-3035)(6+7)-II-1	138	338	601	5.62
(A3065-3035)(6+7)-II-2	138	338	601	5.62
(A3065-3035)(6+7)-II-3	138	338	601	5.62
(A3065-3035)(6+7)-II-4	138	338	601	5.62
(A3065-3035)(6+7)-II-5	138	338	601	5.62
(A3065-3035)(6+7)-II-6	138	338	601	5.62
(A3065-3035)(6+7)-II-7	138	338	601	5.62
(A3065-3035)(6+7)-II-8	138	338	601	5.62
(A3065-3035)(6+7)-III-1	138	338	601	5.62
(A3065-3035)(6+7)-III-2	138	338	601	5.62
(A3065-3035)(6+7)-III-3	138	338	601	5.62
(A3065-3035)(6+7)-III-4	138	338	601	5.62
(A3065-3035)(6+7)-III-5	138	338	601	5.62
(A3065-3035)(6+7)-III-6	138	338	601	5.62
(A3065-3035)(6+7)-III-7	138	338	601	5.62
(A3065-3035)(6+7)-III-8	138	338	601	5.62
(A3065-3035)(6+7)-IV-1	138	338	601	5.62
(A3065-3035)(6+7)-IV-2	138	338	601	5.62
(A3065-3035)(6+7)-IV-3	138	338	601	5.62
(A3065-3035)(6+7)-IV-4	138	338	601	5.62
(A3065-3035)(6+7)-IV-5	138	338	601	5.62
(A3065-3035)(6+7)-IV-6	138	338	601	5.62
(A3065-3035)(6+7)-IV-7	138	338	601	5.62
(A3065-3035)(6+7)-IV-8	138	338	601	5.62
(A3065-3035)(6+7)-V-1	138	338	601	5.62
(A3065-3035)(6+7)-V-2	138	338	601	5.62
(A3065-3035)(6+7)-V-3	138	338	601	5.62
(A3065-3035)(6+7)-V-4	138	338	601	5.62
(A3065-3035)(6+7)-V-5	138	338	601	5.62
(A3065-3035)(6+7)-V-6	138	338	601	5.62
(A3065-3035)(6+7)-V-7	138	338	601	5.62
(A3065-3035)(6+7)-V-8	138	338	601	5.62
(A3065-3035)(6+7)-VI-1	138	338	601	5.62
(A3065-3035)(6+7)-VI-2	138	338	601	5.62
(A3065-3035)(6+7)-VI-3	138	338	601	5.62
(A3065-3035)(6+7)-VI-4	138	338	601	5.62
(A3065-3035)(6+7)-VI-5	138	338	601	5.62
(A3065-3035)(6+7)-VI-6	138	338	601	5.62
(A3065-3035)(6+7)-VI-7	138	338	601	5.62
(A3065-3035)(6+7)-VI-8	138	338	601	5.62
(A3065-3035)(6+7)-VII-1	138	338	601	5.62
(A3065-3035)(6+7)-VII-2	138	338	601	5.62
(A3065-3035)(6+7)-VII-3	138	338	601	5.62
(A3065-3035)(6+7)-VII-4	138	338	601	5.62
(A3065-3035)(6+7)-VII-5	138	338	601	5.62
(A3065-3035)(6+7)-VII-6	138	338	601	5.62
(A3065-3035)(6+7)-VII-7	138	338	601	5.62
(A3065-3035)(6+7)-VII-8	138	338	601	5.62
(A3065-3035)(6+7)-VIII-1	138	338	601	5.62
(A3065-3035)(6+7)-VIII-2	138	338	601	5.62
(A3065-3035)(6+7)-VIII-3	138	338	601	5.62
(A3065-3035)(6+7)-VIII-4	138	338	601	5.62
(A3065-3035)(6+7)-VIII-5	138	338	601	5.62
(A3065-3035)(6+7)-VIII-6	138	338	601	5.62

Cond	σ	τ	σid	SF
(A3065-3035)(6+7)-VIII-7	138	338	601	5.62
(A3065-3035)(6+7)-VIII-8	138	338	601	5.62
(A3065-3035)(6+7)-IX-1	138	338	601	5.62
(A3065-3035)(6+7)-IX-2	138	338	601	5.62
(A3065-3035)(6+7)-IX-3	138	338	601	5.62
(A3065-3035)(6+7)-IX-4	138	338	601	5.62
(A3065-3035)(6+7)-IX-5	138	338	601	5.62
(A3065-3035)(6+7)-IX-6	138	338	601	5.62
(A3065-3035)(6+7)-IX-7	138	338	601	5.62
(A3065-3035)(6+7)-IX-8	138	338	601	5.62
(A3065-3035)(6+7)-X-1	138	338	601	5.62
(A3065-3035)(6+7)-X-2	138	338	601	5.62
(A3065-3035)(6+7)-X-3	138	338	601	5.62
(A3065-3035)(6+7)-X-4	138	338	601	5.62
(A3065-3035)(6+7)-X-5	138	338	601	5.62
(A3065-3035)(6+7)-X-6	138	338	601	5.62
(A3065-3035)(6+7)-X-7	138	338	601	5.62
(A3065-3035)(6+7)-X-8	138	338	601	5.62
(A3065-3035)(6+7)-XI-1	138	338	601	5.62
(A3065-3035)(6+7)-XI-2	138	338	601	5.62
(A3065-3035)(6+7)-XI-3	138	338	601	5.62
(A3065-3035)(6+7)-XI-4	138	338	601	5.62
(A3065-3035)(6+7)-XI-5	138	338	601	5.62
(A3065-3035)(6+7)-XI-6	138	338	601	5.62
(A3065-3035)(6+7)-XI-7	138	338	601	5.62
(A3065-3035)(6+7)-XI-8	138	338	601	5.62
(A3065-3035)(6+7)-XII-1	138	338	601	5.62
(A3065-3035)(6+7)-XII-2	138	338	601	5.62
(A3065-3035)(6+7)-XII-3	138	338	601	5.62
(A3065-3035)(6+7)-XII-4	138	338	601	5.62
(A3065-3035)(6+7)-XII-5	138	338	601	5.62
(A3065-3035)(6+7)-XII-6	138	338	601	5.62
(A3065-3035)(6+7)-XII-7	138	338	601	5.62
(A3065-3035)(6+7)-XII-8	138	338	601	5.62
(A3064-3034)1	192	470	837	4.04
(A3064-3034)2	255	624	1110	3.05
(A3064-3034)3	141	346	615	5.49
(A3064-3034)(4+5)-I-1	141	346	615	5.49
(A3064-3034)(4+5)-I-2	141	346	615	5.49
(A3064-3034)(4+5)-I-3	141	346	615	5.49
(A3064-3034)(4+5)-I-4	141	346	615	5.49
(A3064-3034)(4+5)-I-5	141	346	615	5.49
(A3064-3034)(4+5)-I-6	141	346	615	5.49
(A3064-3034)(4+5)-I-7	141	346	615	5.49
(A3064-3034)(4+5)-I-8	141	346	615	5.49
(A3064-3034)(4+5)-II-1	141	346	615	5.49
(A3064-3034)(4+5)-II-2	141	346	615	5.49
(A3064-3034)(4+5)-II-3	141	346	615	5.49
(A3064-3034)(4+5)-II-4	141	346	615	5.49
(A3064-3034)(4+5)-II-5	141	346	615	5.49
(A3064-3034)(4+5)-II-6	141	346	615	5.49
(A3064-3034)(4+5)-II-7	141	346	615	5.49
(A3064-3034)(4+5)-II-8	141	346	615	5.49
(A3064-3034)(4+5)-III-1	141	346	615	5.49
(A3064-3034)(4+5)-III-2	141	346	615	5.49
(A3064-3034)(4+5)-III-3	141	346	615	5.49
(A3064-3034)(4+5)-III-4	141	346	615	5.49
(A3064-3034)(4+5)-III-5	141	346	615	5.49
(A3064-3034)(4+5)-III-6	141	346	615	5.49
(A3064-3034)(4+5)-III-7	141	346	615	5.49
(A3064-3034)(4+5)-III-8	141	346	615	5.49
(A3064-3034)(4+5)-IV-1	141	346	615	5.49
(A3064-3034)(4+5)-IV-2	141	346	615	5.49
(A3064-3034)(4+5)-IV-3	141	346	615	5.49
(A3064-3034)(4+5)-IV-4	141	346	615	5.49

Cond	σ	τ	σid	SF
(A3064-3034)(4+5)-IV-5	141	346	615	5.49
(A3064-3034)(4+5)-IV-6	141	346	615	5.49
(A3064-3034)(4+5)-IV-7	141	346	615	5.49
(A3064-3034)(4+5)-IV-8	141	346	615	5.49
(A3064-3034)(4+5)-V-1	141	346	615	5.49
(A3064-3034)(4+5)-V-2	141	346	615	5.49
(A3064-3034)(4+5)-V-3	141	346	615	5.49
(A3064-3034)(4+5)-V-4	141	346	615	5.49
(A3064-3034)(4+5)-V-5	141	346	615	5.49
(A3064-3034)(4+5)-V-6	141	346	615	5.49
(A3064-3034)(4+5)-V-7	141	346	615	5.49
(A3064-3034)(4+5)-V-8	141	346	615	5.49
(A3064-3034)(4+5)-VI-1	141	346	615	5.49
(A3064-3034)(4+5)-VI-2	141	346	615	5.49
(A3064-3034)(4+5)-VI-3	141	346	615	5.49
(A3064-3034)(4+5)-VI-4	141	346	615	5.49
(A3064-3034)(4+5)-VI-5	141	346	615	5.49
(A3064-3034)(4+5)-VI-6	141	346	615	5.49
(A3064-3034)(4+5)-VI-7	141	346	615	5.49
(A3064-3034)(4+5)-VI-8	141	346	615	5.49
(A3064-3034)(4+5)-VII-1	141	346	615	5.49
(A3064-3034)(4+5)-VII-2	141	346	615	5.49
(A3064-3034)(4+5)-VII-3	141	346	615	5.49
(A3064-3034)(4+5)-VII-4	141	346	615	5.49
(A3064-3034)(4+5)-VII-5	141	346	615	5.49
(A3064-3034)(4+5)-VII-6	141	346	615	5.49
(A3064-3034)(4+5)-VII-7	141	346	615	5.49
(A3064-3034)(4+5)-VII-8	141	346	615	5.49
(A3064-3034)(4+5)-VIII-1	141	346	615	5.49
(A3064-3034)(4+5)-VIII-2	141	346	615	5.49
(A3064-3034)(4+5)-VIII-3	141	346	615	5.49
(A3064-3034)(4+5)-VIII-4	141	346	615	5.49
(A3064-3034)(4+5)-VIII-5	141	346	615	5.49
(A3064-3034)(4+5)-VIII-6	141	346	615	5.49
(A3064-3034)(4+5)-VIII-7	141	346	615	5.49
(A3064-3034)(4+5)-VIII-8	141	346	615	5.49
(A3064-3034)(4+5)-IX-1	141	346	615	5.49
(A3064-3034)(4+5)-IX-2	141	346	615	5.49
(A3064-3034)(4+5)-IX-3	141	346	615	5.49
(A3064-3034)(4+5)-IX-4	141	346	615	5.49
(A3064-3034)(4+5)-IX-5	141	346	615	5.49
(A3064-3034)(4+5)-IX-6	141	346	615	5.49
(A3064-3034)(4+5)-IX-7	141	346	615	5.49
(A3064-3034)(4+5)-IX-8	141	346	615	5.49
(A3064-3034)(4+5)-X-1	141	346	615	5.49
(A3064-3034)(4+5)-X-2	141	346	615	5.49
(A3064-3034)(4+5)-X-3	141	346	615	5.49
(A3064-3034)(4+5)-X-4	141	346	615	5.49
(A3064-3034)(4+5)-X-5	141	346	615	5.49
(A3064-3034)(4+5)-X-6	141	346	615	5.49
(A3064-3034)(4+5)-X-7	141	346	615	5.49
(A3064-3034)(4+5)-X-8	141	346	615	5.49
(A3064-3034)(4+5)-XI-1	141	346	615	5.49
(A3064-3034)(4+5)-XI-2	141	346	615	5.49
(A3064-3034)(4+5)-XI-3	141	346	615	5.49
(A3064-3034)(4+5)-XI-4	141	346	615	5.49
(A3064-3034)(4+5)-XI-5	141	346	615	5.49
(A3064-3034)(4+5)-XI-6	141	346	615	5.49
(A3064-3034)(4+5)-XI-7	141	346	615	5.49
(A3064-3034)(4+5)-XI-8	141	346	615	5.49
(A3064-3034)(4+5)-XII-1	141	346	615	5.49
(A3064-3034)(4+5)-XII-2	141	346	615	5.49
(A3064-3034)(4+5)-XII-3	141	346	615	5.49
(A3064-3034)(4+5)-XII-4	141	346	615	5.49
(A3064-3034)(4+5)-XII-5	141	346	615	5.49

Cond	σ	τ	σid	SF
(A3064-3034)(4+5)-XII-6	141	346	615	5.49
(A3064-3034)(4+5)-XII-7	141	346	615	5.49
(A3064-3034)(4+5)-XII-8	141	346	615	5.49
(A3064-3034)(6+7)-I-1	138	337	599	5.65
(A3064-3034)(6+7)-I-2	138	337	599	5.65
(A3064-3034)(6+7)-I-3	138	337	599	5.65
(A3064-3034)(6+7)-I-4	138	337	599	5.65
(A3064-3034)(6+7)-I-5	138	337	599	5.65
(A3064-3034)(6+7)-I-6	138	337	599	5.65
(A3064-3034)(6+7)-I-7	138	337	599	5.65
(A3064-3034)(6+7)-I-8	138	337	599	5.65
(A3064-3034)(6+7)-II-1	138	337	599	5.65
(A3064-3034)(6+7)-II-2	138	337	599	5.65
(A3064-3034)(6+7)-II-3	138	337	599	5.65
(A3064-3034)(6+7)-II-4	138	337	599	5.65
(A3064-3034)(6+7)-II-5	138	337	599	5.65
(A3064-3034)(6+7)-II-6	138	337	599	5.65
(A3064-3034)(6+7)-II-7	138	337	599	5.65
(A3064-3034)(6+7)-II-8	138	337	599	5.65
(A3064-3034)(6+7)-III-1	138	337	599	5.65
(A3064-3034)(6+7)-III-2	138	337	599	5.65
(A3064-3034)(6+7)-III-3	138	337	599	5.65
(A3064-3034)(6+7)-III-4	138	337	599	5.65
(A3064-3034)(6+7)-III-5	138	337	599	5.65
(A3064-3034)(6+7)-III-6	138	337	599	5.65
(A3064-3034)(6+7)-III-7	138	337	599	5.65
(A3064-3034)(6+7)-III-8	138	337	599	5.65
(A3064-3034)(6+7)-IV-1	138	337	599	5.65
(A3064-3034)(6+7)-IV-2	138	337	599	5.65
(A3064-3034)(6+7)-IV-3	138	337	599	5.65
(A3064-3034)(6+7)-IV-4	138	337	599	5.65
(A3064-3034)(6+7)-IV-5	138	337	599	5.65
(A3064-3034)(6+7)-IV-6	138	337	599	5.65
(A3064-3034)(6+7)-IV-7	138	337	599	5.65
(A3064-3034)(6+7)-IV-8	138	337	599	5.65
(A3064-3034)(6+7)-V-1	138	337	599	5.65
(A3064-3034)(6+7)-V-2	138	337	599	5.65
(A3064-3034)(6+7)-V-3	138	337	599	5.65
(A3064-3034)(6+7)-V-4	138	337	599	5.65
(A3064-3034)(6+7)-V-5	138	337	599	5.65
(A3064-3034)(6+7)-V-6	138	337	599	5.65
(A3064-3034)(6+7)-V-7	138	337	599	5.65
(A3064-3034)(6+7)-V-8	138	337	599	5.65
(A3064-3034)(6+7)-VI-1	138	337	599	5.65
(A3064-3034)(6+7)-VI-2	138	337	599	5.65
(A3064-3034)(6+7)-VI-3	138	337	599	5.65
(A3064-3034)(6+7)-VI-4	138	337	599	5.65
(A3064-3034)(6+7)-VI-5	138	337	599	5.65
(A3064-3034)(6+7)-VI-6	138	337	599	5.65
(A3064-3034)(6+7)-VI-7	138	337	599	5.65
(A3064-3034)(6+7)-VI-8	138	337	599	5.65
(A3064-3034)(6+7)-VII-1	138	337	599	5.65
(A3064-3034)(6+7)-VII-2	138	337	599	5.65
(A3064-3034)(6+7)-VII-3	138	337	599	5.65
(A3064-3034)(6+7)-VII-4	138	337	599	5.65
(A3064-3034)(6+7)-VII-5	138	337	599	5.65
(A3064-3034)(6+7)-VII-6	138	337	599	5.65
(A3064-3034)(6+7)-VII-7	138	337	599	5.65
(A3064-3034)(6+7)-VII-8	138	337	599	5.65
(A3064-3034)(6+7)-VIII-1	138	337	599	5.65
(A3064-3034)(6+7)-VIII-2	138	337	599	5.65
(A3064-3034)(6+7)-VIII-3	138	337	599	5.65
(A3064-3034)(6+7)-VIII-4	138	337	599	5.65
(A3064-3034)(6+7)-VIII-5	138	337	599	5.65
(A3064-3034)(6+7)-VIII-6	138	337	599	5.65

Cond	σ	τ	σid	SF
(A3064-3034)(6+7)-VIII-7	138	337	599	5.65
(A3064-3034)(6+7)-VIII-8	138	337	599	5.65
(A3064-3034)(6+7)-IX-1	138	337	599	5.65
(A3064-3034)(6+7)-IX-2	138	337	599	5.65
(A3064-3034)(6+7)-IX-3	138	337	599	5.65
(A3064-3034)(6+7)-IX-4	138	337	599	5.65
(A3064-3034)(6+7)-IX-5	138	337	599	5.65
(A3064-3034)(6+7)-IX-6	138	337	599	5.65
(A3064-3034)(6+7)-IX-7	138	337	599	5.65
(A3064-3034)(6+7)-IX-8	138	337	599	5.65
(A3064-3034)(6+7)-X-1	138	337	599	5.65
(A3064-3034)(6+7)-X-2	138	337	599	5.65
(A3064-3034)(6+7)-X-3	138	337	599	5.65
(A3064-3034)(6+7)-X-4	138	337	599	5.65
(A3064-3034)(6+7)-X-5	138	337	599	5.65
(A3064-3034)(6+7)-X-6	138	337	599	5.65
(A3064-3034)(6+7)-X-7	138	337	599	5.65
(A3064-3034)(6+7)-X-8	138	337	599	5.65
(A3064-3034)(6+7)-XI-1	138	337	599	5.65
(A3064-3034)(6+7)-XI-2	138	337	599	5.65
(A3064-3034)(6+7)-XI-3	138	337	599	5.65
(A3064-3034)(6+7)-XI-4	138	337	599	5.65
(A3064-3034)(6+7)-XI-5	138	337	599	5.65
(A3064-3034)(6+7)-XI-6	138	337	599	5.65
(A3064-3034)(6+7)-XI-7	138	337	599	5.65
(A3064-3034)(6+7)-XI-8	138	337	599	5.65
(A3064-3034)(6+7)-XII-1	138	337	599	5.65
(A3064-3034)(6+7)-XII-2	138	337	599	5.65
(A3064-3034)(6+7)-XII-3	138	337	599	5.65
(A3064-3034)(6+7)-XII-4	138	337	599	5.65
(A3064-3034)(6+7)-XII-5	138	337	599	5.65
(A3064-3034)(6+7)-XII-6	138	337	599	5.65
(A3064-3034)(6+7)-XII-7	138	337	599	5.65
(A3064-3034)(6+7)-XII-8	138	337	599	5.65
(A3064-3034)1	192	470	837	4.04
(A3064-3034)2	255	624	1110	3.05
(A3064-3034)3	141	346	615	5.49
(A3064-3034)(4+5)-I-1	141	346	615	5.49
(A3064-3034)(4+5)-I-2	141	346	615	5.49
(A3064-3034)(4+5)-I-3	141	346	615	5.49
(A3064-3034)(4+5)-I-4	141	346	615	5.49
(A3064-3034)(4+5)-I-5	141	346	615	5.49
(A3064-3034)(4+5)-I-6	141	346	615	5.49
(A3064-3034)(4+5)-I-7	141	346	615	5.49
(A3064-3034)(4+5)-I-8	141	346	615	5.49
(A3064-3034)(4+5)-II-1	141	346	615	5.49
(A3064-3034)(4+5)-II-2	141	346	615	5.49
(A3064-3034)(4+5)-II-3	141	346	615	5.49
(A3064-3034)(4+5)-II-4	141	346	615	5.49
(A3064-3034)(4+5)-II-5	141	346	615	5.49
(A3064-3034)(4+5)-II-6	141	346	615	5.49
(A3064-3034)(4+5)-II-7	141	346	615	5.49
(A3064-3034)(4+5)-II-8	141	346	615	5.49
(A3064-3034)(4+5)-III-1	141	346	615	5.49
(A3064-3034)(4+5)-III-2	141	346	615	5.49
(A3064-3034)(4+5)-III-3	141	346	615	5.49
(A3064-3034)(4+5)-III-4	141	346	615	5.49
(A3064-3034)(4+5)-III-5	141	346	615	5.49
(A3064-3034)(4+5)-III-6	141	346	615	5.49
(A3064-3034)(4+5)-III-7	141	346	615	5.49
(A3064-3034)(4+5)-III-8	141	346	615	5.49
(A3064-3034)(4+5)-IV-1	141	346	615	5.49
(A3064-3034)(4+5)-IV-2	141	346	615	5.49
(A3064-3034)(4+5)-IV-3	141	346	615	5.49
(A3064-3034)(4+5)-IV-4	141	346	615	5.49

Cond	σ	τ	σid	SF
(A3064-3034)(4+5)-IV-5	141	346	615	5.49
(A3064-3034)(4+5)-IV-6	141	346	615	5.49
(A3064-3034)(4+5)-IV-7	141	346	615	5.49
(A3064-3034)(4+5)-IV-8	141	346	615	5.49
(A3064-3034)(4+5)-V-1	141	346	615	5.49
(A3064-3034)(4+5)-V-2	141	346	615	5.49
(A3064-3034)(4+5)-V-3	141	346	615	5.49
(A3064-3034)(4+5)-V-4	141	346	615	5.49
(A3064-3034)(4+5)-V-5	141	346	615	5.49
(A3064-3034)(4+5)-V-6	141	346	615	5.49
(A3064-3034)(4+5)-V-7	141	346	615	5.49
(A3064-3034)(4+5)-V-8	141	346	615	5.49
(A3064-3034)(4+5)-VI-1	141	346	615	5.49
(A3064-3034)(4+5)-VI-2	141	346	615	5.49
(A3064-3034)(4+5)-VI-3	141	346	615	5.49
(A3064-3034)(4+5)-VI-4	141	346	615	5.49
(A3064-3034)(4+5)-VI-5	141	346	615	5.49
(A3064-3034)(4+5)-VI-6	141	346	615	5.49
(A3064-3034)(4+5)-VI-7	141	346	615	5.49
(A3064-3034)(4+5)-VI-8	141	346	615	5.49
(A3064-3034)(4+5)-VII-1	141	346	615	5.49
(A3064-3034)(4+5)-VII-2	141	346	615	5.49
(A3064-3034)(4+5)-VII-3	141	346	615	5.49
(A3064-3034)(4+5)-VII-4	141	346	615	5.49
(A3064-3034)(4+5)-VII-5	141	346	615	5.49
(A3064-3034)(4+5)-VII-6	141	346	615	5.49
(A3064-3034)(4+5)-VII-7	141	346	615	5.49
(A3064-3034)(4+5)-VII-8	141	346	615	5.49
(A3064-3034)(4+5)-VIII-1	141	346	615	5.49
(A3064-3034)(4+5)-VIII-2	141	346	615	5.49
(A3064-3034)(4+5)-VIII-3	141	346	615	5.49
(A3064-3034)(4+5)-VIII-4	141	346	615	5.49
(A3064-3034)(4+5)-VIII-5	141	346	615	5.49
(A3064-3034)(4+5)-VIII-6	141	346	615	5.49
(A3064-3034)(4+5)-VIII-7	141	346	615	5.49
(A3064-3034)(4+5)-VIII-8	141	346	615	5.49
(A3064-3034)(4+5)-IX-1	141	346	615	5.49
(A3064-3034)(4+5)-IX-2	141	346	615	5.49
(A3064-3034)(4+5)-IX-3	141	346	615	5.49
(A3064-3034)(4+5)-IX-4	141	346	615	5.49
(A3064-3034)(4+5)-IX-5	141	346	615	5.49
(A3064-3034)(4+5)-IX-6	141	346	615	5.49
(A3064-3034)(4+5)-IX-7	141	346	615	5.49
(A3064-3034)(4+5)-IX-8	141	346	615	5.49
(A3064-3034)(4+5)-X-1	141	346	615	5.49
(A3064-3034)(4+5)-X-2	141	346	615	5.49
(A3064-3034)(4+5)-X-3	141	346	615	5.49
(A3064-3034)(4+5)-X-4	141	346	615	5.49
(A3064-3034)(4+5)-X-5	141	346	615	5.49
(A3064-3034)(4+5)-X-6	141	346	615	5.49
(A3064-3034)(4+5)-X-7	141	346	615	5.49
(A3064-3034)(4+5)-X-8	141	346	615	5.49
(A3064-3034)(4+5)-XI-1	141	346	615	5.49
(A3064-3034)(4+5)-XI-2	141	346	615	5.49
(A3064-3034)(4+5)-XI-3	141	346	615	5.49
(A3064-3034)(4+5)-XI-4	141	346	615	5.49
(A3064-3034)(4+5)-XI-5	141	346	615	5.49
(A3064-3034)(4+5)-XI-6	141	346	615	5.49
(A3064-3034)(4+5)-XI-7	141	346	615	5.49
(A3064-3034)(4+5)-XI-8	141	346	615	5.49
(A3064-3034)(4+5)-XII-1	141	346	615	5.49
(A3064-3034)(4+5)-XII-2	141	346	615	5.49
(A3064-3034)(4+5)-XII-3	141	346	615	5.49
(A3064-3034)(4+5)-XII-4	141	346	615	5.49
(A3064-3034)(4+5)-XII-5	141	346	615	5.49

Cond	σ	τ	σid	SF
(A3064-3034)(4+5)-XII-6	141	346	615	5.49
(A3064-3034)(4+5)-XII-7	141	346	615	5.49
(A3064-3034)(4+5)-XII-8	141	346	615	5.49
(A3064-3034)(6+7)-I-1	138	337	599	5.65
(A3064-3034)(6+7)-I-2	138	337	599	5.65
(A3064-3034)(6+7)-I-3	138	337	599	5.65
(A3064-3034)(6+7)-I-4	138	337	599	5.65
(A3064-3034)(6+7)-I-5	138	337	599	5.65
(A3064-3034)(6+7)-I-6	138	337	599	5.65
(A3064-3034)(6+7)-I-7	138	337	599	5.65
(A3064-3034)(6+7)-I-8	138	337	599	5.65
(A3064-3034)(6+7)-II-1	138	337	599	5.65
(A3064-3034)(6+7)-II-2	138	337	599	5.65
(A3064-3034)(6+7)-II-3	138	337	599	5.65
(A3064-3034)(6+7)-II-4	138	337	599	5.65
(A3064-3034)(6+7)-II-5	138	337	599	5.65
(A3064-3034)(6+7)-II-6	138	337	599	5.65
(A3064-3034)(6+7)-II-7	138	337	599	5.65
(A3064-3034)(6+7)-II-8	138	337	599	5.65
(A3064-3034)(6+7)-III-1	138	337	599	5.65
(A3064-3034)(6+7)-III-2	138	337	599	5.65
(A3064-3034)(6+7)-III-3	138	337	599	5.65
(A3064-3034)(6+7)-III-4	138	337	599	5.65
(A3064-3034)(6+7)-III-5	138	337	599	5.65
(A3064-3034)(6+7)-III-6	138	337	599	5.65
(A3064-3034)(6+7)-III-7	138	337	599	5.65
(A3064-3034)(6+7)-III-8	138	337	599	5.65
(A3064-3034)(6+7)-IV-1	138	337	599	5.65
(A3064-3034)(6+7)-IV-2	138	337	599	5.65
(A3064-3034)(6+7)-IV-3	138	337	599	5.65
(A3064-3034)(6+7)-IV-4	138	337	599	5.65
(A3064-3034)(6+7)-IV-5	138	337	599	5.65
(A3064-3034)(6+7)-IV-6	138	337	599	5.65
(A3064-3034)(6+7)-IV-7	138	337	599	5.65
(A3064-3034)(6+7)-IV-8	138	337	599	5.65
(A3064-3034)(6+7)-V-1	138	337	599	5.65
(A3064-3034)(6+7)-V-2	138	337	599	5.65
(A3064-3034)(6+7)-V-3	138	337	599	5.65
(A3064-3034)(6+7)-V-4	138	337	599	5.65
(A3064-3034)(6+7)-V-5	138	337	599	5.65
(A3064-3034)(6+7)-V-6	138	337	599	5.65
(A3064-3034)(6+7)-V-7	138	337	599	5.65
(A3064-3034)(6+7)-V-8	138	337	599	5.65
(A3064-3034)(6+7)-VI-1	138	337	599	5.65
(A3064-3034)(6+7)-VI-2	138	337	599	5.65
(A3064-3034)(6+7)-VI-3	138	337	599	5.65
(A3064-3034)(6+7)-VI-4	138	337	599	5.65
(A3064-3034)(6+7)-VI-5	138	337	599	5.65
(A3064-3034)(6+7)-VI-6	138	337	599	5.65
(A3064-3034)(6+7)-VI-7	138	337	599	5.65
(A3064-3034)(6+7)-VI-8	138	337	599	5.65
(A3064-3034)(6+7)-VII-1	138	337	599	5.65
(A3064-3034)(6+7)-VII-2	138	337	599	5.65
(A3064-3034)(6+7)-VII-3	138	337	599	5.65
(A3064-3034)(6+7)-VII-4	138	337	599	5.65
(A3064-3034)(6+7)-VII-5	138	337	599	5.65
(A3064-3034)(6+7)-VII-6	138	337	599	5.65
(A3064-3034)(6+7)-VII-7	138	337	599	5.65
(A3064-3034)(6+7)-VII-8	138	337	599	5.65
(A3064-3034)(6+7)-VIII-1	138	337	599	5.65
(A3064-3034)(6+7)-VIII-2	138	337	599	5.65
(A3064-3034)(6+7)-VIII-3	138	337	599	5.65
(A3064-3034)(6+7)-VIII-4	138	337	599	5.65
(A3064-3034)(6+7)-VIII-5	138	337	599	5.65
(A3064-3034)(6+7)-VIII-6	138	337	599	5.65

Cond	σ	τ	σid	SF
(A3064-3034)(6+7)-VIII-7	138	337	599	5.65
(A3064-3034)(6+7)-VIII-8	138	337	599	5.65
(A3064-3034)(6+7)-IX-1	138	337	599	5.65
(A3064-3034)(6+7)-IX-2	138	337	599	5.65
(A3064-3034)(6+7)-IX-3	138	337	599	5.65
(A3064-3034)(6+7)-IX-4	138	337	599	5.65
(A3064-3034)(6+7)-IX-5	138	337	599	5.65
(A3064-3034)(6+7)-IX-6	138	337	599	5.65
(A3064-3034)(6+7)-IX-7	138	337	599	5.65
(A3064-3034)(6+7)-IX-8	138	337	599	5.65
(A3064-3034)(6+7)-X-1	138	337	599	5.65
(A3064-3034)(6+7)-X-2	138	337	599	5.65
(A3064-3034)(6+7)-X-3	138	337	599	5.65
(A3064-3034)(6+7)-X-4	138	337	599	5.65
(A3064-3034)(6+7)-X-5	138	337	599	5.65
(A3064-3034)(6+7)-X-6	138	337	599	5.65
(A3064-3034)(6+7)-X-7	138	337	599	5.65
(A3064-3034)(6+7)-X-8	138	337	599	5.65
(A3064-3034)(6+7)-XI-1	138	337	599	5.65
(A3064-3034)(6+7)-XI-2	138	337	599	5.65
(A3064-3034)(6+7)-XI-3	138	337	599	5.65
(A3064-3034)(6+7)-XI-4	138	337	599	5.65
(A3064-3034)(6+7)-XI-5	138	337	599	5.65
(A3064-3034)(6+7)-XI-6	138	337	599	5.65
(A3064-3034)(6+7)-XI-7	138	337	599	5.65
(A3064-3034)(6+7)-XI-8	138	337	599	5.65
(A3064-3034)(6+7)-XII-1	138	337	599	5.65
(A3064-3034)(6+7)-XII-2	138	337	599	5.65
(A3064-3034)(6+7)-XII-3	138	337	599	5.65
(A3064-3034)(6+7)-XII-4	138	337	599	5.65
(A3064-3034)(6+7)-XII-5	138	337	599	5.65
(A3064-3034)(6+7)-XII-6	138	337	599	5.65
(A3064-3034)(6+7)-XII-7	138	337	599	5.65
(A3064-3034)(6+7)-XII-8	138	337	599	5.65
(A3063-3033)1	192	470	836	4.05
(A3063-3033)2	255	623	1109	3.05
(A3063-3033)3	141	345	614	5.50
(A3063-3033)(4+5)-I-1	141	345	614	5.50
(A3063-3033)(4+5)-I-2	141	345	614	5.50
(A3063-3033)(4+5)-I-3	141	345	614	5.50
(A3063-3033)(4+5)-I-4	141	345	614	5.50
(A3063-3033)(4+5)-I-5	141	345	614	5.50
(A3063-3033)(4+5)-I-6	141	345	614	5.50
(A3063-3033)(4+5)-I-7	141	345	614	5.50
(A3063-3033)(4+5)-I-8	141	345	614	5.50
(A3063-3033)(4+5)-II-1	141	345	614	5.50
(A3063-3033)(4+5)-II-2	141	345	614	5.50
(A3063-3033)(4+5)-II-3	141	345	614	5.50
(A3063-3033)(4+5)-II-4	141	345	614	5.50
(A3063-3033)(4+5)-II-5	141	345	614	5.50
(A3063-3033)(4+5)-II-6	141	345	614	5.50
(A3063-3033)(4+5)-II-7	141	345	614	5.50
(A3063-3033)(4+5)-II-8	141	345	614	5.50
(A3063-3033)(4+5)-III-1	141	345	614	5.50
(A3063-3033)(4+5)-III-2	141	345	614	5.50
(A3063-3033)(4+5)-III-3	141	345	614	5.50
(A3063-3033)(4+5)-III-4	141	345	614	5.50
(A3063-3033)(4+5)-III-5	141	345	614	5.50
(A3063-3033)(4+5)-III-6	141	345	614	5.50
(A3063-3033)(4+5)-III-7	141	345	614	5.50
(A3063-3033)(4+5)-III-8	141	345	614	5.50
(A3063-3033)(4+5)-IV-1	141	345	614	5.50
(A3063-3033)(4+5)-IV-2	141	345	614	5.50
(A3063-3033)(4+5)-IV-3	141	345	614	5.50
(A3063-3033)(4+5)-IV-4	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3063-3033)(4+5)-IV-5	141	345	614	5.50
(A3063-3033)(4+5)-IV-6	141	345	614	5.50
(A3063-3033)(4+5)-IV-7	141	345	614	5.50
(A3063-3033)(4+5)-IV-8	141	345	614	5.50
(A3063-3033)(4+5)-V-1	141	345	614	5.50
(A3063-3033)(4+5)-V-2	141	345	614	5.50
(A3063-3033)(4+5)-V-3	141	345	614	5.50
(A3063-3033)(4+5)-V-4	141	345	614	5.50
(A3063-3033)(4+5)-V-5	141	345	614	5.50
(A3063-3033)(4+5)-V-6	141	345	614	5.50
(A3063-3033)(4+5)-V-7	141	345	614	5.50
(A3063-3033)(4+5)-V-8	141	345	614	5.50
(A3063-3033)(4+5)-VI-1	141	345	614	5.50
(A3063-3033)(4+5)-VI-2	141	345	614	5.50
(A3063-3033)(4+5)-VI-3	141	345	614	5.50
(A3063-3033)(4+5)-VI-4	141	345	614	5.50
(A3063-3033)(4+5)-VI-5	141	345	614	5.50
(A3063-3033)(4+5)-VI-6	141	345	614	5.50
(A3063-3033)(4+5)-VI-7	141	345	614	5.50
(A3063-3033)(4+5)-VI-8	141	345	614	5.50
(A3063-3033)(4+5)-VII-1	141	345	614	5.50
(A3063-3033)(4+5)-VII-2	141	345	614	5.50
(A3063-3033)(4+5)-VII-3	141	345	614	5.50
(A3063-3033)(4+5)-VII-4	141	345	614	5.50
(A3063-3033)(4+5)-VII-5	141	345	614	5.50
(A3063-3033)(4+5)-VII-6	141	345	614	5.50
(A3063-3033)(4+5)-VII-7	141	345	614	5.50
(A3063-3033)(4+5)-VII-8	141	345	614	5.50
(A3063-3033)(4+5)-VIII-1	141	345	614	5.50
(A3063-3033)(4+5)-VIII-2	141	345	614	5.50
(A3063-3033)(4+5)-VIII-3	141	345	614	5.50
(A3063-3033)(4+5)-VIII-4	141	345	614	5.50
(A3063-3033)(4+5)-VIII-5	141	345	614	5.50
(A3063-3033)(4+5)-VIII-6	141	345	614	5.50
(A3063-3033)(4+5)-VIII-7	141	345	614	5.50
(A3063-3033)(4+5)-VIII-8	141	345	614	5.50
(A3063-3033)(4+5)-IX-1	141	345	614	5.50
(A3063-3033)(4+5)-IX-2	141	345	614	5.50
(A3063-3033)(4+5)-IX-3	141	345	614	5.50
(A3063-3033)(4+5)-IX-4	141	345	614	5.50
(A3063-3033)(4+5)-IX-5	141	345	614	5.50
(A3063-3033)(4+5)-IX-6	141	345	614	5.50
(A3063-3033)(4+5)-IX-7	141	345	614	5.50
(A3063-3033)(4+5)-IX-8	141	345	614	5.50
(A3063-3033)(4+5)-X-1	141	345	614	5.50
(A3063-3033)(4+5)-X-2	141	345	614	5.50
(A3063-3033)(4+5)-X-3	141	345	614	5.50
(A3063-3033)(4+5)-X-4	141	345	614	5.50
(A3063-3033)(4+5)-X-5	141	345	614	5.50
(A3063-3033)(4+5)-X-6	141	345	614	5.50
(A3063-3033)(4+5)-X-7	141	345	614	5.50
(A3063-3033)(4+5)-X-8	141	345	614	5.50
(A3063-3033)(4+5)-XI-1	141	345	614	5.50
(A3063-3033)(4+5)-XI-2	141	345	614	5.50
(A3063-3033)(4+5)-XI-3	141	345	614	5.50
(A3063-3033)(4+5)-XI-4	141	345	614	5.50
(A3063-3033)(4+5)-XI-5	141	345	614	5.50
(A3063-3033)(4+5)-XI-6	141	345	614	5.50
(A3063-3033)(4+5)-XI-7	141	345	614	5.50
(A3063-3033)(4+5)-XI-8	141	345	614	5.50
(A3063-3033)(4+5)-XII-1	141	345	614	5.50
(A3063-3033)(4+5)-XII-2	141	345	614	5.50
(A3063-3033)(4+5)-XII-3	141	345	614	5.50
(A3063-3033)(4+5)-XII-4	141	345	614	5.50
(A3063-3033)(4+5)-XII-5	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3063-3033)(4+5)-XII-6	141	345	614	5.50
(A3063-3033)(4+5)-XII-7	141	345	614	5.50
(A3063-3033)(4+5)-XII-8	141	345	614	5.50
(A3063-3033)(6+7)-I-1	137	336	598	5.65
(A3063-3033)(6+7)-I-2	137	336	598	5.65
(A3063-3033)(6+7)-I-3	137	336	598	5.65
(A3063-3033)(6+7)-I-4	137	336	598	5.65
(A3063-3033)(6+7)-I-5	137	336	598	5.65
(A3063-3033)(6+7)-I-6	137	336	598	5.65
(A3063-3033)(6+7)-I-7	137	336	598	5.65
(A3063-3033)(6+7)-I-8	137	336	598	5.65
(A3063-3033)(6+7)-II-1	137	336	598	5.65
(A3063-3033)(6+7)-II-2	137	336	598	5.65
(A3063-3033)(6+7)-II-3	137	336	598	5.65
(A3063-3033)(6+7)-II-4	137	336	598	5.65
(A3063-3033)(6+7)-II-5	137	336	598	5.65
(A3063-3033)(6+7)-II-6	137	336	598	5.65
(A3063-3033)(6+7)-II-7	137	336	598	5.65
(A3063-3033)(6+7)-II-8	137	336	598	5.65
(A3063-3033)(6+7)-III-1	137	336	598	5.65
(A3063-3033)(6+7)-III-2	137	336	598	5.65
(A3063-3033)(6+7)-III-3	137	336	598	5.65
(A3063-3033)(6+7)-III-4	137	336	598	5.65
(A3063-3033)(6+7)-III-5	137	336	598	5.65
(A3063-3033)(6+7)-III-6	137	336	598	5.65
(A3063-3033)(6+7)-III-7	137	336	598	5.65
(A3063-3033)(6+7)-III-8	137	336	598	5.65
(A3063-3033)(6+7)-IV-1	137	336	598	5.65
(A3063-3033)(6+7)-IV-2	137	336	598	5.65
(A3063-3033)(6+7)-IV-3	137	336	598	5.65
(A3063-3033)(6+7)-IV-4	137	336	598	5.65
(A3063-3033)(6+7)-IV-5	137	336	598	5.65
(A3063-3033)(6+7)-IV-6	137	336	598	5.65
(A3063-3033)(6+7)-IV-7	137	336	598	5.65
(A3063-3033)(6+7)-IV-8	137	336	598	5.65
(A3063-3033)(6+7)-V-1	137	336	598	5.65
(A3063-3033)(6+7)-V-2	137	336	598	5.65
(A3063-3033)(6+7)-V-3	137	336	598	5.65
(A3063-3033)(6+7)-V-4	137	336	598	5.65
(A3063-3033)(6+7)-V-5	137	336	598	5.65
(A3063-3033)(6+7)-V-6	137	336	598	5.65
(A3063-3033)(6+7)-V-7	137	336	598	5.65
(A3063-3033)(6+7)-V-8	137	336	598	5.65
(A3063-3033)(6+7)-VI-1	137	336	598	5.65
(A3063-3033)(6+7)-VI-2	137	336	598	5.65
(A3063-3033)(6+7)-VI-3	137	336	598	5.65
(A3063-3033)(6+7)-VI-4	137	336	598	5.65
(A3063-3033)(6+7)-VI-5	137	336	598	5.65
(A3063-3033)(6+7)-VI-6	137	336	598	5.65
(A3063-3033)(6+7)-VI-7	137	336	598	5.65
(A3063-3033)(6+7)-VI-8	137	336	598	5.65
(A3063-3033)(6+7)-VII-1	137	336	598	5.65
(A3063-3033)(6+7)-VII-2	137	336	598	5.65
(A3063-3033)(6+7)-VII-3	137	336	598	5.65
(A3063-3033)(6+7)-VII-4	137	336	598	5.65
(A3063-3033)(6+7)-VII-5	137	336	598	5.65
(A3063-3033)(6+7)-VII-6	137	336	598	5.65
(A3063-3033)(6+7)-VII-7	137	336	598	5.65
(A3063-3033)(6+7)-VII-8	137	336	598	5.65
(A3063-3033)(6+7)-VIII-1	137	336	598	5.65
(A3063-3033)(6+7)-VIII-2	137	336	598	5.65
(A3063-3033)(6+7)-VIII-3	137	336	598	5.65
(A3063-3033)(6+7)-VIII-4	137	336	598	5.65
(A3063-3033)(6+7)-VIII-5	137	336	598	5.65
(A3063-3033)(6+7)-VIII-6	137	336	598	5.65

Cond	σ	τ	σid	SF
(A3063-3033)(6+7)-VIII-7	137	336	598	5.65
(A3063-3033)(6+7)-VIII-8	137	336	598	5.65
(A3063-3033)(6+7)-IX-1	137	336	598	5.65
(A3063-3033)(6+7)-IX-2	137	336	598	5.65
(A3063-3033)(6+7)-IX-3	137	336	598	5.65
(A3063-3033)(6+7)-IX-4	137	336	598	5.65
(A3063-3033)(6+7)-IX-5	137	336	598	5.65
(A3063-3033)(6+7)-IX-6	137	336	598	5.65
(A3063-3033)(6+7)-IX-7	137	336	598	5.65
(A3063-3033)(6+7)-IX-8	137	336	598	5.65
(A3063-3033)(6+7)-X-1	137	336	598	5.65
(A3063-3033)(6+7)-X-2	137	336	598	5.65
(A3063-3033)(6+7)-X-3	137	336	598	5.65
(A3063-3033)(6+7)-X-4	137	336	598	5.65
(A3063-3033)(6+7)-X-5	137	336	598	5.65
(A3063-3033)(6+7)-X-6	137	336	598	5.65
(A3063-3033)(6+7)-X-7	137	336	598	5.65
(A3063-3033)(6+7)-X-8	137	336	598	5.65
(A3063-3033)(6+7)-XI-1	137	336	598	5.65
(A3063-3033)(6+7)-XI-2	137	336	598	5.65
(A3063-3033)(6+7)-XI-3	137	336	598	5.65
(A3063-3033)(6+7)-XI-4	137	336	598	5.65
(A3063-3033)(6+7)-XI-5	137	336	598	5.65
(A3063-3033)(6+7)-XI-6	137	336	598	5.65
(A3063-3033)(6+7)-XI-7	137	336	598	5.65
(A3063-3033)(6+7)-XI-8	137	336	598	5.65
(A3063-3033)(6+7)-XII-1	137	336	598	5.65
(A3063-3033)(6+7)-XII-2	137	336	598	5.65
(A3063-3033)(6+7)-XII-3	137	336	598	5.65
(A3063-3033)(6+7)-XII-4	137	336	598	5.65
(A3063-3033)(6+7)-XII-5	137	336	598	5.65
(A3063-3033)(6+7)-XII-6	137	336	598	5.65
(A3063-3033)(6+7)-XII-7	137	336	598	5.65
(A3063-3033)(6+7)-XII-8	137	336	598	5.65
(A3063-3033)1	192	470	836	4.05
(A3063-3033)2	255	623	1109	3.05
(A3063-3033)3	141	345	614	5.50
(A3063-3033)(4+5)-I-1	141	345	614	5.50
(A3063-3033)(4+5)-I-2	141	345	614	5.50
(A3063-3033)(4+5)-I-3	141	345	614	5.50
(A3063-3033)(4+5)-I-4	141	345	614	5.50
(A3063-3033)(4+5)-I-5	141	345	614	5.50
(A3063-3033)(4+5)-I-6	141	345	614	5.50
(A3063-3033)(4+5)-I-7	141	345	614	5.50
(A3063-3033)(4+5)-I-8	141	345	614	5.50
(A3063-3033)(4+5)-II-1	141	345	614	5.50
(A3063-3033)(4+5)-II-2	141	345	614	5.50
(A3063-3033)(4+5)-II-3	141	345	614	5.50
(A3063-3033)(4+5)-II-4	141	345	614	5.50
(A3063-3033)(4+5)-II-5	141	345	614	5.50
(A3063-3033)(4+5)-II-6	141	345	614	5.50
(A3063-3033)(4+5)-II-7	141	345	614	5.50
(A3063-3033)(4+5)-II-8	141	345	614	5.50
(A3063-3033)(4+5)-III-1	141	345	614	5.50
(A3063-3033)(4+5)-III-2	141	345	614	5.50
(A3063-3033)(4+5)-III-3	141	345	614	5.50
(A3063-3033)(4+5)-III-4	141	345	614	5.50
(A3063-3033)(4+5)-III-5	141	345	614	5.50
(A3063-3033)(4+5)-III-6	141	345	614	5.50
(A3063-3033)(4+5)-III-7	141	345	614	5.50
(A3063-3033)(4+5)-III-8	141	345	614	5.50
(A3063-3033)(4+5)-IV-1	141	345	614	5.50
(A3063-3033)(4+5)-IV-2	141	345	614	5.50
(A3063-3033)(4+5)-IV-3	141	345	614	5.50
(A3063-3033)(4+5)-IV-4	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3063-3033)(4+5)-IV-5	141	345	614	5.50
(A3063-3033)(4+5)-IV-6	141	345	614	5.50
(A3063-3033)(4+5)-IV-7	141	345	614	5.50
(A3063-3033)(4+5)-IV-8	141	345	614	5.50
(A3063-3033)(4+5)-V-1	141	345	614	5.50
(A3063-3033)(4+5)-V-2	141	345	614	5.50
(A3063-3033)(4+5)-V-3	141	345	614	5.50
(A3063-3033)(4+5)-V-4	141	345	614	5.50
(A3063-3033)(4+5)-V-5	141	345	614	5.50
(A3063-3033)(4+5)-V-6	141	345	614	5.50
(A3063-3033)(4+5)-V-7	141	345	614	5.50
(A3063-3033)(4+5)-V-8	141	345	614	5.50
(A3063-3033)(4+5)-VI-1	141	345	614	5.50
(A3063-3033)(4+5)-VI-2	141	345	614	5.50
(A3063-3033)(4+5)-VI-3	141	345	614	5.50
(A3063-3033)(4+5)-VI-4	141	345	614	5.50
(A3063-3033)(4+5)-VI-5	141	345	614	5.50
(A3063-3033)(4+5)-VI-6	141	345	614	5.50
(A3063-3033)(4+5)-VI-7	141	345	614	5.50
(A3063-3033)(4+5)-VI-8	141	345	614	5.50
(A3063-3033)(4+5)-VII-1	141	345	614	5.50
(A3063-3033)(4+5)-VII-2	141	345	614	5.50
(A3063-3033)(4+5)-VII-3	141	345	614	5.50
(A3063-3033)(4+5)-VII-4	141	345	614	5.50
(A3063-3033)(4+5)-VII-5	141	345	614	5.50
(A3063-3033)(4+5)-VII-6	141	345	614	5.50
(A3063-3033)(4+5)-VII-7	141	345	614	5.50
(A3063-3033)(4+5)-VII-8	141	345	614	5.50
(A3063-3033)(4+5)-VIII-1	141	345	614	5.50
(A3063-3033)(4+5)-VIII-2	141	345	614	5.50
(A3063-3033)(4+5)-VIII-3	141	345	614	5.50
(A3063-3033)(4+5)-VIII-4	141	345	614	5.50
(A3063-3033)(4+5)-VIII-5	141	345	614	5.50
(A3063-3033)(4+5)-VIII-6	141	345	614	5.50
(A3063-3033)(4+5)-VIII-7	141	345	614	5.50
(A3063-3033)(4+5)-VIII-8	141	345	614	5.50
(A3063-3033)(4+5)-IX-1	141	345	614	5.50
(A3063-3033)(4+5)-IX-2	141	345	614	5.50
(A3063-3033)(4+5)-IX-3	141	345	614	5.50
(A3063-3033)(4+5)-IX-4	141	345	614	5.50
(A3063-3033)(4+5)-IX-5	141	345	614	5.50
(A3063-3033)(4+5)-IX-6	141	345	614	5.50
(A3063-3033)(4+5)-IX-7	141	345	614	5.50
(A3063-3033)(4+5)-IX-8	141	345	614	5.50
(A3063-3033)(4+5)-X-1	141	345	614	5.50
(A3063-3033)(4+5)-X-2	141	345	614	5.50
(A3063-3033)(4+5)-X-3	141	345	614	5.50
(A3063-3033)(4+5)-X-4	141	345	614	5.50
(A3063-3033)(4+5)-X-5	141	345	614	5.50
(A3063-3033)(4+5)-X-6	141	345	614	5.50
(A3063-3033)(4+5)-X-7	141	345	614	5.50
(A3063-3033)(4+5)-X-8	141	345	614	5.50
(A3063-3033)(4+5)-XI-1	141	345	614	5.50
(A3063-3033)(4+5)-XI-2	141	345	614	5.50
(A3063-3033)(4+5)-XI-3	141	345	614	5.50
(A3063-3033)(4+5)-XI-4	141	345	614	5.50
(A3063-3033)(4+5)-XI-5	141	345	614	5.50
(A3063-3033)(4+5)-XI-6	141	345	614	5.50
(A3063-3033)(4+5)-XI-7	141	345	614	5.50
(A3063-3033)(4+5)-XI-8	141	345	614	5.50
(A3063-3033)(4+5)-XII-1	141	345	614	5.50
(A3063-3033)(4+5)-XII-2	141	345	614	5.50
(A3063-3033)(4+5)-XII-3	141	345	614	5.50
(A3063-3033)(4+5)-XII-4	141	345	614	5.50
(A3063-3033)(4+5)-XII-5	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3063-3033)(4+5)-XII-6	141	345	614	5.50
(A3063-3033)(4+5)-XII-7	141	345	614	5.50
(A3063-3033)(4+5)-XII-8	141	345	614	5.50
(A3063-3033)(6+7)-I-1	137	336	598	5.65
(A3063-3033)(6+7)-I-2	137	336	598	5.65
(A3063-3033)(6+7)-I-3	137	336	598	5.65
(A3063-3033)(6+7)-I-4	137	336	598	5.65
(A3063-3033)(6+7)-I-5	137	336	598	5.65
(A3063-3033)(6+7)-I-6	137	336	598	5.65
(A3063-3033)(6+7)-I-7	137	336	598	5.65
(A3063-3033)(6+7)-I-8	137	336	598	5.65
(A3063-3033)(6+7)-II-1	137	336	598	5.65
(A3063-3033)(6+7)-II-2	137	336	598	5.65
(A3063-3033)(6+7)-II-3	137	336	598	5.65
(A3063-3033)(6+7)-II-4	137	336	598	5.65
(A3063-3033)(6+7)-II-5	137	336	598	5.65
(A3063-3033)(6+7)-II-6	137	336	598	5.65
(A3063-3033)(6+7)-II-7	137	336	598	5.65
(A3063-3033)(6+7)-II-8	137	336	598	5.65
(A3063-3033)(6+7)-III-1	137	336	598	5.65
(A3063-3033)(6+7)-III-2	137	336	598	5.65
(A3063-3033)(6+7)-III-3	137	336	598	5.65
(A3063-3033)(6+7)-III-4	137	336	598	5.65
(A3063-3033)(6+7)-III-5	137	336	598	5.65
(A3063-3033)(6+7)-III-6	137	336	598	5.65
(A3063-3033)(6+7)-III-7	137	336	598	5.65
(A3063-3033)(6+7)-III-8	137	336	598	5.65
(A3063-3033)(6+7)-IV-1	137	336	598	5.65
(A3063-3033)(6+7)-IV-2	137	336	598	5.65
(A3063-3033)(6+7)-IV-3	137	336	598	5.65
(A3063-3033)(6+7)-IV-4	137	336	598	5.65
(A3063-3033)(6+7)-IV-5	137	336	598	5.65
(A3063-3033)(6+7)-IV-6	137	336	598	5.65
(A3063-3033)(6+7)-IV-7	137	336	598	5.65
(A3063-3033)(6+7)-IV-8	137	336	598	5.65
(A3063-3033)(6+7)-V-1	137	336	598	5.65
(A3063-3033)(6+7)-V-2	137	336	598	5.65
(A3063-3033)(6+7)-V-3	137	336	598	5.65
(A3063-3033)(6+7)-V-4	137	336	598	5.65
(A3063-3033)(6+7)-V-5	137	336	598	5.65
(A3063-3033)(6+7)-V-6	137	336	598	5.65
(A3063-3033)(6+7)-V-7	137	336	598	5.65
(A3063-3033)(6+7)-V-8	137	336	598	5.65
(A3063-3033)(6+7)-VI-1	137	336	598	5.65
(A3063-3033)(6+7)-VI-2	137	336	598	5.65
(A3063-3033)(6+7)-VI-3	137	336	598	5.65
(A3063-3033)(6+7)-VI-4	137	336	598	5.65
(A3063-3033)(6+7)-VI-5	137	336	598	5.65
(A3063-3033)(6+7)-VI-6	137	336	598	5.65
(A3063-3033)(6+7)-VI-7	137	336	598	5.65
(A3063-3033)(6+7)-VI-8	137	336	598	5.65
(A3063-3033)(6+7)-VII-1	137	336	598	5.65
(A3063-3033)(6+7)-VII-2	137	336	598	5.65
(A3063-3033)(6+7)-VII-3	137	336	598	5.65
(A3063-3033)(6+7)-VII-4	137	336	598	5.65
(A3063-3033)(6+7)-VII-5	137	336	598	5.65
(A3063-3033)(6+7)-VII-6	137	336	598	5.65
(A3063-3033)(6+7)-VII-7	137	336	598	5.65
(A3063-3033)(6+7)-VII-8	137	336	598	5.65
(A3063-3033)(6+7)-VIII-1	137	336	598	5.65
(A3063-3033)(6+7)-VIII-2	137	336	598	5.65
(A3063-3033)(6+7)-VIII-3	137	336	598	5.65
(A3063-3033)(6+7)-VIII-4	137	336	598	5.65
(A3063-3033)(6+7)-VIII-5	137	336	598	5.65
(A3063-3033)(6+7)-VIII-6	137	336	598	5.65

Cond	σ	τ	σid	SF
(A3063-3033)(6+7)-VIII-7	137	336	598	5.65
(A3063-3033)(6+7)-VIII-8	137	336	598	5.65
(A3063-3033)(6+7)-IX-1	137	336	598	5.65
(A3063-3033)(6+7)-IX-2	137	336	598	5.65
(A3063-3033)(6+7)-IX-3	137	336	598	5.65
(A3063-3033)(6+7)-IX-4	137	336	598	5.65
(A3063-3033)(6+7)-IX-5	137	336	598	5.65
(A3063-3033)(6+7)-IX-6	137	336	598	5.65
(A3063-3033)(6+7)-IX-7	137	336	598	5.65
(A3063-3033)(6+7)-IX-8	137	336	598	5.65
(A3063-3033)(6+7)-X-1	137	336	598	5.65
(A3063-3033)(6+7)-X-2	137	336	598	5.65
(A3063-3033)(6+7)-X-3	137	336	598	5.65
(A3063-3033)(6+7)-X-4	137	336	598	5.65
(A3063-3033)(6+7)-X-5	137	336	598	5.65
(A3063-3033)(6+7)-X-6	137	336	598	5.65
(A3063-3033)(6+7)-X-7	137	336	598	5.65
(A3063-3033)(6+7)-X-8	137	336	598	5.65
(A3063-3033)(6+7)-XI-1	137	336	598	5.65
(A3063-3033)(6+7)-XI-2	137	336	598	5.65
(A3063-3033)(6+7)-XI-3	137	336	598	5.65
(A3063-3033)(6+7)-XI-4	137	336	598	5.65
(A3063-3033)(6+7)-XI-5	137	336	598	5.65
(A3063-3033)(6+7)-XI-6	137	336	598	5.65
(A3063-3033)(6+7)-XI-7	137	336	598	5.65
(A3063-3033)(6+7)-XI-8	137	336	598	5.65
(A3063-3033)(6+7)-XII-1	137	336	598	5.65
(A3063-3033)(6+7)-XII-2	137	336	598	5.65
(A3063-3033)(6+7)-XII-3	137	336	598	5.65
(A3063-3033)(6+7)-XII-4	137	336	598	5.65
(A3063-3033)(6+7)-XII-5	137	336	598	5.65
(A3063-3033)(6+7)-XII-6	137	336	598	5.65
(A3063-3033)(6+7)-XII-7	137	336	598	5.65
(A3063-3033)(6+7)-XII-8	137	336	598	5.65
(A3032-3062)1	192	470	836	4.05
(A3032-3062)2	255	623	1109	3.05
(A3032-3062)3	141	345	614	5.50
(A3032-3062)(4+5)-I-1	141	345	614	5.50
(A3032-3062)(4+5)-I-2	141	345	614	5.50
(A3032-3062)(4+5)-I-3	141	345	614	5.50
(A3032-3062)(4+5)-I-4	141	345	614	5.50
(A3032-3062)(4+5)-I-5	141	345	614	5.50
(A3032-3062)(4+5)-I-6	141	345	614	5.50
(A3032-3062)(4+5)-I-7	141	345	614	5.50
(A3032-3062)(4+5)-I-8	141	345	614	5.50
(A3032-3062)(4+5)-II-1	141	345	614	5.50
(A3032-3062)(4+5)-II-2	141	345	614	5.50
(A3032-3062)(4+5)-II-3	141	345	614	5.50
(A3032-3062)(4+5)-II-4	141	345	614	5.50
(A3032-3062)(4+5)-II-5	141	345	614	5.50
(A3032-3062)(4+5)-II-6	141	345	614	5.50
(A3032-3062)(4+5)-II-7	141	345	614	5.50
(A3032-3062)(4+5)-II-8	141	345	614	5.50
(A3032-3062)(4+5)-III-1	141	345	614	5.50
(A3032-3062)(4+5)-III-2	141	345	614	5.50
(A3032-3062)(4+5)-III-3	141	345	614	5.50
(A3032-3062)(4+5)-III-4	141	345	614	5.50
(A3032-3062)(4+5)-III-5	141	345	614	5.50
(A3032-3062)(4+5)-III-6	141	345	614	5.50
(A3032-3062)(4+5)-III-7	141	345	614	5.50
(A3032-3062)(4+5)-III-8	141	345	614	5.50
(A3032-3062)(4+5)-IV-1	141	345	614	5.50
(A3032-3062)(4+5)-IV-2	141	345	614	5.50
(A3032-3062)(4+5)-IV-3	141	345	614	5.50
(A3032-3062)(4+5)-IV-4	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3032-3062)(4+5)-IV-5	141	345	614	5.50
(A3032-3062)(4+5)-IV-6	141	345	614	5.50
(A3032-3062)(4+5)-IV-7	141	345	614	5.50
(A3032-3062)(4+5)-IV-8	141	345	614	5.50
(A3032-3062)(4+5)-V-1	141	345	614	5.50
(A3032-3062)(4+5)-V-2	141	345	614	5.50
(A3032-3062)(4+5)-V-3	141	345	614	5.50
(A3032-3062)(4+5)-V-4	141	345	614	5.50
(A3032-3062)(4+5)-V-5	141	345	614	5.50
(A3032-3062)(4+5)-V-6	141	345	614	5.50
(A3032-3062)(4+5)-V-7	141	345	614	5.50
(A3032-3062)(4+5)-V-8	141	345	614	5.50
(A3032-3062)(4+5)-VI-1	141	345	614	5.50
(A3032-3062)(4+5)-VI-2	141	345	614	5.50
(A3032-3062)(4+5)-VI-3	141	345	614	5.50
(A3032-3062)(4+5)-VI-4	141	345	614	5.50
(A3032-3062)(4+5)-VI-5	141	345	614	5.50
(A3032-3062)(4+5)-VI-6	141	345	614	5.50
(A3032-3062)(4+5)-VI-7	141	345	614	5.50
(A3032-3062)(4+5)-VI-8	141	345	614	5.50
(A3032-3062)(4+5)-VII-1	141	345	614	5.50
(A3032-3062)(4+5)-VII-2	141	345	614	5.50
(A3032-3062)(4+5)-VII-3	141	345	614	5.50
(A3032-3062)(4+5)-VII-4	141	345	614	5.50
(A3032-3062)(4+5)-VII-5	141	345	614	5.50
(A3032-3062)(4+5)-VII-6	141	345	614	5.50
(A3032-3062)(4+5)-VII-7	141	345	614	5.50
(A3032-3062)(4+5)-VII-8	141	345	614	5.50
(A3032-3062)(4+5)-VIII-1	141	345	614	5.50
(A3032-3062)(4+5)-VIII-2	141	345	614	5.50
(A3032-3062)(4+5)-VIII-3	141	345	614	5.50
(A3032-3062)(4+5)-VIII-4	141	345	614	5.50
(A3032-3062)(4+5)-VIII-5	141	345	614	5.50
(A3032-3062)(4+5)-VIII-6	141	345	614	5.50
(A3032-3062)(4+5)-VIII-7	141	345	614	5.50
(A3032-3062)(4+5)-VIII-8	141	345	614	5.50
(A3032-3062)(4+5)-IX-1	141	345	614	5.50
(A3032-3062)(4+5)-IX-2	141	345	614	5.50
(A3032-3062)(4+5)-IX-3	141	345	614	5.50
(A3032-3062)(4+5)-IX-4	141	345	614	5.50
(A3032-3062)(4+5)-IX-5	141	345	614	5.50
(A3032-3062)(4+5)-IX-6	141	345	614	5.50
(A3032-3062)(4+5)-IX-7	141	345	614	5.50
(A3032-3062)(4+5)-IX-8	141	345	614	5.50
(A3032-3062)(4+5)-X-1	141	345	614	5.50
(A3032-3062)(4+5)-X-2	141	345	614	5.50
(A3032-3062)(4+5)-X-3	141	345	614	5.50
(A3032-3062)(4+5)-X-4	141	345	614	5.50
(A3032-3062)(4+5)-X-5	141	345	614	5.50
(A3032-3062)(4+5)-X-6	141	345	614	5.50
(A3032-3062)(4+5)-X-7	141	345	614	5.50
(A3032-3062)(4+5)-X-8	141	345	614	5.50
(A3032-3062)(4+5)-XI-1	141	345	614	5.50
(A3032-3062)(4+5)-XI-2	141	345	614	5.50
(A3032-3062)(4+5)-XI-3	141	345	614	5.50
(A3032-3062)(4+5)-XI-4	141	345	614	5.50
(A3032-3062)(4+5)-XI-5	141	345	614	5.50
(A3032-3062)(4+5)-XI-6	141	345	614	5.50
(A3032-3062)(4+5)-XI-7	141	345	614	5.50
(A3032-3062)(4+5)-XI-8	141	345	614	5.50
(A3032-3062)(4+5)-XII-1	141	345	614	5.50
(A3032-3062)(4+5)-XII-2	141	345	614	5.50
(A3032-3062)(4+5)-XII-3	141	345	614	5.50
(A3032-3062)(4+5)-XII-4	141	345	614	5.50
(A3032-3062)(4+5)-XII-5	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3032-3062)(4+5)-XII-6	141	345	614	5.50
(A3032-3062)(4+5)-XII-7	141	345	614	5.50
(A3032-3062)(4+5)-XII-8	141	345	614	5.50
(A3032-3062)(6+7)-I-1	137	336	598	5.65
(A3032-3062)(6+7)-I-2	137	336	598	5.65
(A3032-3062)(6+7)-I-3	137	336	598	5.65
(A3032-3062)(6+7)-I-4	137	336	598	5.65
(A3032-3062)(6+7)-I-5	137	336	598	5.65
(A3032-3062)(6+7)-I-6	137	336	598	5.65
(A3032-3062)(6+7)-I-7	137	336	598	5.65
(A3032-3062)(6+7)-I-8	137	336	598	5.65
(A3032-3062)(6+7)-II-1	137	336	598	5.65
(A3032-3062)(6+7)-II-2	137	336	598	5.65
(A3032-3062)(6+7)-II-3	137	336	598	5.65
(A3032-3062)(6+7)-II-4	137	336	598	5.65
(A3032-3062)(6+7)-II-5	137	336	598	5.65
(A3032-3062)(6+7)-II-6	137	336	598	5.65
(A3032-3062)(6+7)-II-7	137	336	598	5.65
(A3032-3062)(6+7)-II-8	137	336	598	5.65
(A3032-3062)(6+7)-III-1	137	336	598	5.65
(A3032-3062)(6+7)-III-2	137	336	598	5.65
(A3032-3062)(6+7)-III-3	137	336	598	5.65
(A3032-3062)(6+7)-III-4	137	336	598	5.65
(A3032-3062)(6+7)-III-5	137	336	598	5.65
(A3032-3062)(6+7)-III-6	137	336	598	5.65
(A3032-3062)(6+7)-III-7	137	336	598	5.65
(A3032-3062)(6+7)-III-8	137	336	598	5.65
(A3032-3062)(6+7)-IV-1	137	336	598	5.65
(A3032-3062)(6+7)-IV-2	137	336	598	5.65
(A3032-3062)(6+7)-IV-3	137	336	598	5.65
(A3032-3062)(6+7)-IV-4	137	336	598	5.65
(A3032-3062)(6+7)-IV-5	137	336	598	5.65
(A3032-3062)(6+7)-IV-6	137	336	598	5.65
(A3032-3062)(6+7)-IV-7	137	336	598	5.65
(A3032-3062)(6+7)-IV-8	137	336	598	5.65
(A3032-3062)(6+7)-V-1	137	336	598	5.65
(A3032-3062)(6+7)-V-2	137	336	598	5.65
(A3032-3062)(6+7)-V-3	137	336	598	5.65
(A3032-3062)(6+7)-V-4	137	336	598	5.65
(A3032-3062)(6+7)-V-5	137	336	598	5.65
(A3032-3062)(6+7)-V-6	137	336	598	5.65
(A3032-3062)(6+7)-V-7	137	336	598	5.65
(A3032-3062)(6+7)-V-8	137	336	598	5.65
(A3032-3062)(6+7)-VI-1	137	336	598	5.65
(A3032-3062)(6+7)-VI-2	137	336	598	5.65
(A3032-3062)(6+7)-VI-3	137	336	598	5.65
(A3032-3062)(6+7)-VI-4	137	336	598	5.65
(A3032-3062)(6+7)-VI-5	137	336	598	5.65
(A3032-3062)(6+7)-VI-6	137	336	598	5.65
(A3032-3062)(6+7)-VI-7	137	336	598	5.65
(A3032-3062)(6+7)-VI-8	137	336	598	5.65
(A3032-3062)(6+7)-VII-1	137	336	598	5.65
(A3032-3062)(6+7)-VII-2	137	336	598	5.65
(A3032-3062)(6+7)-VII-3	137	336	598	5.65
(A3032-3062)(6+7)-VII-4	137	336	598	5.65
(A3032-3062)(6+7)-VII-5	137	336	598	5.65
(A3032-3062)(6+7)-VII-6	137	336	598	5.65
(A3032-3062)(6+7)-VII-7	137	336	598	5.65
(A3032-3062)(6+7)-VII-8	137	336	598	5.65
(A3032-3062)(6+7)-VIII-1	137	336	598	5.65
(A3032-3062)(6+7)-VIII-2	137	336	598	5.65
(A3032-3062)(6+7)-VIII-3	137	336	598	5.65
(A3032-3062)(6+7)-VIII-4	137	336	598	5.65
(A3032-3062)(6+7)-VIII-5	137	336	598	5.65
(A3032-3062)(6+7)-VIII-6	137	336	598	5.65

Cond	σ	τ	σid	SF
(A3032-3062)(6+7)-VIII-7	137	336	598	5.65
(A3032-3062)(6+7)-VIII-8	137	336	598	5.65
(A3032-3062)(6+7)-IX-1	137	336	598	5.65
(A3032-3062)(6+7)-IX-2	137	336	598	5.65
(A3032-3062)(6+7)-IX-3	137	336	598	5.65
(A3032-3062)(6+7)-IX-4	137	336	598	5.65
(A3032-3062)(6+7)-IX-5	137	336	598	5.65
(A3032-3062)(6+7)-IX-6	137	336	598	5.65
(A3032-3062)(6+7)-IX-7	137	336	598	5.65
(A3032-3062)(6+7)-IX-8	137	336	598	5.65
(A3032-3062)(6+7)-X-1	137	336	598	5.65
(A3032-3062)(6+7)-X-2	137	336	598	5.65
(A3032-3062)(6+7)-X-3	137	336	598	5.65
(A3032-3062)(6+7)-X-4	137	336	598	5.65
(A3032-3062)(6+7)-X-5	137	336	598	5.65
(A3032-3062)(6+7)-X-6	137	336	598	5.65
(A3032-3062)(6+7)-X-7	137	336	598	5.65
(A3032-3062)(6+7)-X-8	137	336	598	5.65
(A3032-3062)(6+7)-XI-1	137	336	598	5.65
(A3032-3062)(6+7)-XI-2	137	336	598	5.65
(A3032-3062)(6+7)-XI-3	137	336	598	5.65
(A3032-3062)(6+7)-XI-4	137	336	598	5.65
(A3032-3062)(6+7)-XI-5	137	336	598	5.65
(A3032-3062)(6+7)-XI-6	137	336	598	5.65
(A3032-3062)(6+7)-XI-7	137	336	598	5.65
(A3032-3062)(6+7)-XI-8	137	336	598	5.65
(A3032-3062)(6+7)-XII-1	137	336	598	5.65
(A3032-3062)(6+7)-XII-2	137	336	598	5.65
(A3032-3062)(6+7)-XII-3	137	336	598	5.65
(A3032-3062)(6+7)-XII-4	137	336	598	5.65
(A3032-3062)(6+7)-XII-5	137	336	598	5.65
(A3032-3062)(6+7)-XII-6	137	336	598	5.65
(A3032-3062)(6+7)-XII-7	137	336	598	5.65
(A3032-3062)(6+7)-XII-8	137	336	598	5.65
(A3032-3062)1	192	470	836	4.05
(A3032-3062)2	255	623	1109	3.05
(A3032-3062)3	141	345	614	5.50
(A3032-3062)(4+5)-I-1	141	345	614	5.50
(A3032-3062)(4+5)-I-2	141	345	614	5.50
(A3032-3062)(4+5)-I-3	141	345	614	5.50
(A3032-3062)(4+5)-I-4	141	345	614	5.50
(A3032-3062)(4+5)-I-5	141	345	614	5.50
(A3032-3062)(4+5)-I-6	141	345	614	5.50
(A3032-3062)(4+5)-I-7	141	345	614	5.50
(A3032-3062)(4+5)-I-8	141	345	614	5.50
(A3032-3062)(4+5)-II-1	141	345	614	5.50
(A3032-3062)(4+5)-II-2	141	345	614	5.50
(A3032-3062)(4+5)-II-3	141	345	614	5.50
(A3032-3062)(4+5)-II-4	141	345	614	5.50
(A3032-3062)(4+5)-II-5	141	345	614	5.50
(A3032-3062)(4+5)-II-6	141	345	614	5.50
(A3032-3062)(4+5)-II-7	141	345	614	5.50
(A3032-3062)(4+5)-II-8	141	345	614	5.50
(A3032-3062)(4+5)-III-1	141	345	614	5.50
(A3032-3062)(4+5)-III-2	141	345	614	5.50
(A3032-3062)(4+5)-III-3	141	345	614	5.50
(A3032-3062)(4+5)-III-4	141	345	614	5.50
(A3032-3062)(4+5)-III-5	141	345	614	5.50
(A3032-3062)(4+5)-III-6	141	345	614	5.50
(A3032-3062)(4+5)-III-7	141	345	614	5.50
(A3032-3062)(4+5)-III-8	141	345	614	5.50
(A3032-3062)(4+5)-IV-1	141	345	614	5.50
(A3032-3062)(4+5)-IV-2	141	345	614	5.50
(A3032-3062)(4+5)-IV-3	141	345	614	5.50
(A3032-3062)(4+5)-IV-4	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3032-3062)(4+5)-IV-5	141	345	614	5.50
(A3032-3062)(4+5)-IV-6	141	345	614	5.50
(A3032-3062)(4+5)-IV-7	141	345	614	5.50
(A3032-3062)(4+5)-IV-8	141	345	614	5.50
(A3032-3062)(4+5)-V-1	141	345	614	5.50
(A3032-3062)(4+5)-V-2	141	345	614	5.50
(A3032-3062)(4+5)-V-3	141	345	614	5.50
(A3032-3062)(4+5)-V-4	141	345	614	5.50
(A3032-3062)(4+5)-V-5	141	345	614	5.50
(A3032-3062)(4+5)-V-6	141	345	614	5.50
(A3032-3062)(4+5)-V-7	141	345	614	5.50
(A3032-3062)(4+5)-V-8	141	345	614	5.50
(A3032-3062)(4+5)-VI-1	141	345	614	5.50
(A3032-3062)(4+5)-VI-2	141	345	614	5.50
(A3032-3062)(4+5)-VI-3	141	345	614	5.50
(A3032-3062)(4+5)-VI-4	141	345	614	5.50
(A3032-3062)(4+5)-VI-5	141	345	614	5.50
(A3032-3062)(4+5)-VI-6	141	345	614	5.50
(A3032-3062)(4+5)-VI-7	141	345	614	5.50
(A3032-3062)(4+5)-VI-8	141	345	614	5.50
(A3032-3062)(4+5)-VII-1	141	345	614	5.50
(A3032-3062)(4+5)-VII-2	141	345	614	5.50
(A3032-3062)(4+5)-VII-3	141	345	614	5.50
(A3032-3062)(4+5)-VII-4	141	345	614	5.50
(A3032-3062)(4+5)-VII-5	141	345	614	5.50
(A3032-3062)(4+5)-VII-6	141	345	614	5.50
(A3032-3062)(4+5)-VII-7	141	345	614	5.50
(A3032-3062)(4+5)-VII-8	141	345	614	5.50
(A3032-3062)(4+5)-VIII-1	141	345	614	5.50
(A3032-3062)(4+5)-VIII-2	141	345	614	5.50
(A3032-3062)(4+5)-VIII-3	141	345	614	5.50
(A3032-3062)(4+5)-VIII-4	141	345	614	5.50
(A3032-3062)(4+5)-VIII-5	141	345	614	5.50
(A3032-3062)(4+5)-VIII-6	141	345	614	5.50
(A3032-3062)(4+5)-VIII-7	141	345	614	5.50
(A3032-3062)(4+5)-VIII-8	141	345	614	5.50
(A3032-3062)(4+5)-IX-1	141	345	614	5.50
(A3032-3062)(4+5)-IX-2	141	345	614	5.50
(A3032-3062)(4+5)-IX-3	141	345	614	5.50
(A3032-3062)(4+5)-IX-4	141	345	614	5.50
(A3032-3062)(4+5)-IX-5	141	345	614	5.50
(A3032-3062)(4+5)-IX-6	141	345	614	5.50
(A3032-3062)(4+5)-IX-7	141	345	614	5.50
(A3032-3062)(4+5)-IX-8	141	345	614	5.50
(A3032-3062)(4+5)-X-1	141	345	614	5.50
(A3032-3062)(4+5)-X-2	141	345	614	5.50
(A3032-3062)(4+5)-X-3	141	345	614	5.50
(A3032-3062)(4+5)-X-4	141	345	614	5.50
(A3032-3062)(4+5)-X-5	141	345	614	5.50
(A3032-3062)(4+5)-X-6	141	345	614	5.50
(A3032-3062)(4+5)-X-7	141	345	614	5.50
(A3032-3062)(4+5)-X-8	141	345	614	5.50
(A3032-3062)(4+5)-XI-1	141	345	614	5.50
(A3032-3062)(4+5)-XI-2	141	345	614	5.50
(A3032-3062)(4+5)-XI-3	141	345	614	5.50
(A3032-3062)(4+5)-XI-4	141	345	614	5.50
(A3032-3062)(4+5)-XI-5	141	345	614	5.50
(A3032-3062)(4+5)-XI-6	141	345	614	5.50
(A3032-3062)(4+5)-XI-7	141	345	614	5.50
(A3032-3062)(4+5)-XI-8	141	345	614	5.50
(A3032-3062)(4+5)-XII-1	141	345	614	5.50
(A3032-3062)(4+5)-XII-2	141	345	614	5.50
(A3032-3062)(4+5)-XII-3	141	345	614	5.50
(A3032-3062)(4+5)-XII-4	141	345	614	5.50
(A3032-3062)(4+5)-XII-5	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3032-3062)(4+5)-XII-6	141	345	614	5.50
(A3032-3062)(4+5)-XII-7	141	345	614	5.50
(A3032-3062)(4+5)-XII-8	141	345	614	5.50
(A3032-3062)(6+7)-I-1	137	336	598	5.65
(A3032-3062)(6+7)-I-2	137	336	598	5.65
(A3032-3062)(6+7)-I-3	137	336	598	5.65
(A3032-3062)(6+7)-I-4	137	336	598	5.65
(A3032-3062)(6+7)-I-5	137	336	598	5.65
(A3032-3062)(6+7)-I-6	137	336	598	5.65
(A3032-3062)(6+7)-I-7	137	336	598	5.65
(A3032-3062)(6+7)-I-8	137	336	598	5.65
(A3032-3062)(6+7)-II-1	137	336	598	5.65
(A3032-3062)(6+7)-II-2	137	336	598	5.65
(A3032-3062)(6+7)-II-3	137	336	598	5.65
(A3032-3062)(6+7)-II-4	137	336	598	5.65
(A3032-3062)(6+7)-II-5	137	336	598	5.65
(A3032-3062)(6+7)-II-6	137	336	598	5.65
(A3032-3062)(6+7)-II-7	137	336	598	5.65
(A3032-3062)(6+7)-II-8	137	336	598	5.65
(A3032-3062)(6+7)-III-1	137	336	598	5.65
(A3032-3062)(6+7)-III-2	137	336	598	5.65
(A3032-3062)(6+7)-III-3	137	336	598	5.65
(A3032-3062)(6+7)-III-4	137	336	598	5.65
(A3032-3062)(6+7)-III-5	137	336	598	5.65
(A3032-3062)(6+7)-III-6	137	336	598	5.65
(A3032-3062)(6+7)-III-7	137	336	598	5.65
(A3032-3062)(6+7)-III-8	137	336	598	5.65
(A3032-3062)(6+7)-IV-1	137	336	598	5.65
(A3032-3062)(6+7)-IV-2	137	336	598	5.65
(A3032-3062)(6+7)-IV-3	137	336	598	5.65
(A3032-3062)(6+7)-IV-4	137	336	598	5.65
(A3032-3062)(6+7)-IV-5	137	336	598	5.65
(A3032-3062)(6+7)-IV-6	137	336	598	5.65
(A3032-3062)(6+7)-IV-7	137	336	598	5.65
(A3032-3062)(6+7)-IV-8	137	336	598	5.65
(A3032-3062)(6+7)-V-1	137	336	598	5.65
(A3032-3062)(6+7)-V-2	137	336	598	5.65
(A3032-3062)(6+7)-V-3	137	336	598	5.65
(A3032-3062)(6+7)-V-4	137	336	598	5.65
(A3032-3062)(6+7)-V-5	137	336	598	5.65
(A3032-3062)(6+7)-V-6	137	336	598	5.65
(A3032-3062)(6+7)-V-7	137	336	598	5.65
(A3032-3062)(6+7)-V-8	137	336	598	5.65
(A3032-3062)(6+7)-VI-1	137	336	598	5.65
(A3032-3062)(6+7)-VI-2	137	336	598	5.65
(A3032-3062)(6+7)-VI-3	137	336	598	5.65
(A3032-3062)(6+7)-VI-4	137	336	598	5.65
(A3032-3062)(6+7)-VI-5	137	336	598	5.65
(A3032-3062)(6+7)-VI-6	137	336	598	5.65
(A3032-3062)(6+7)-VI-7	137	336	598	5.65
(A3032-3062)(6+7)-VI-8	137	336	598	5.65
(A3032-3062)(6+7)-VII-1	137	336	598	5.65
(A3032-3062)(6+7)-VII-2	137	336	598	5.65
(A3032-3062)(6+7)-VII-3	137	336	598	5.65
(A3032-3062)(6+7)-VII-4	137	336	598	5.65
(A3032-3062)(6+7)-VII-5	137	336	598	5.65
(A3032-3062)(6+7)-VII-6	137	336	598	5.65
(A3032-3062)(6+7)-VII-7	137	336	598	5.65
(A3032-3062)(6+7)-VII-8	137	336	598	5.65
(A3032-3062)(6+7)-VIII-1	137	336	598	5.65
(A3032-3062)(6+7)-VIII-2	137	336	598	5.65
(A3032-3062)(6+7)-VIII-3	137	336	598	5.65
(A3032-3062)(6+7)-VIII-4	137	336	598	5.65
(A3032-3062)(6+7)-VIII-5	137	336	598	5.65
(A3032-3062)(6+7)-VIII-6	137	336	598	5.65

Cond	σ	τ	σid	SF
(A3032-3062)(6+7)-VIII-7	137	336	598	5.65
(A3032-3062)(6+7)-VIII-8	137	336	598	5.65
(A3032-3062)(6+7)-IX-1	137	336	598	5.65
(A3032-3062)(6+7)-IX-2	137	336	598	5.65
(A3032-3062)(6+7)-IX-3	137	336	598	5.65
(A3032-3062)(6+7)-IX-4	137	336	598	5.65
(A3032-3062)(6+7)-IX-5	137	336	598	5.65
(A3032-3062)(6+7)-IX-6	137	336	598	5.65
(A3032-3062)(6+7)-IX-7	137	336	598	5.65
(A3032-3062)(6+7)-IX-8	137	336	598	5.65
(A3032-3062)(6+7)-X-1	137	336	598	5.65
(A3032-3062)(6+7)-X-2	137	336	598	5.65
(A3032-3062)(6+7)-X-3	137	336	598	5.65
(A3032-3062)(6+7)-X-4	137	336	598	5.65
(A3032-3062)(6+7)-X-5	137	336	598	5.65
(A3032-3062)(6+7)-X-6	137	336	598	5.65
(A3032-3062)(6+7)-X-7	137	336	598	5.65
(A3032-3062)(6+7)-X-8	137	336	598	5.65
(A3032-3062)(6+7)-XI-1	137	336	598	5.65
(A3032-3062)(6+7)-XI-2	137	336	598	5.65
(A3032-3062)(6+7)-XI-3	137	336	598	5.65
(A3032-3062)(6+7)-XI-4	137	336	598	5.65
(A3032-3062)(6+7)-XI-5	137	336	598	5.65
(A3032-3062)(6+7)-XI-6	137	336	598	5.65
(A3032-3062)(6+7)-XI-7	137	336	598	5.65
(A3032-3062)(6+7)-XI-8	137	336	598	5.65
(A3032-3062)(6+7)-XII-1	137	336	598	5.65
(A3032-3062)(6+7)-XII-2	137	336	598	5.65
(A3032-3062)(6+7)-XII-3	137	336	598	5.65
(A3032-3062)(6+7)-XII-4	137	336	598	5.65
(A3032-3062)(6+7)-XII-5	137	336	598	5.65
(A3032-3062)(6+7)-XII-6	137	336	598	5.65
(A3032-3062)(6+7)-XII-7	137	336	598	5.65
(A3032-3062)(6+7)-XII-8	137	336	598	5.65
(A3032-3062)1	190	464	825	4.10
(A3032-3062)2	252	617	1098	3.08
(A3032-3062)3	139	341	606	5.58
(A3032-3062)(4+5)-I-1	139	341	606	5.58
(A3032-3062)(4+5)-I-2	139	341	606	5.58
(A3032-3062)(4+5)-I-3	139	341	606	5.58
(A3032-3062)(4+5)-I-4	139	341	606	5.58
(A3032-3062)(4+5)-I-5	139	341	606	5.58
(A3032-3062)(4+5)-I-6	139	341	606	5.58
(A3032-3062)(4+5)-I-7	139	341	606	5.58
(A3032-3062)(4+5)-I-8	139	341	606	5.58
(A3032-3062)(4+5)-II-1	139	341	606	5.58
(A3032-3062)(4+5)-II-2	139	341	606	5.58
(A3032-3062)(4+5)-II-3	139	341	606	5.58
(A3032-3062)(4+5)-II-4	139	341	606	5.58
(A3032-3062)(4+5)-II-5	139	341	606	5.58
(A3032-3062)(4+5)-II-6	139	341	606	5.58
(A3032-3062)(4+5)-II-7	139	341	606	5.58
(A3032-3062)(4+5)-II-8	139	341	606	5.58
(A3032-3062)(4+5)-III-1	139	341	606	5.58
(A3032-3062)(4+5)-III-2	139	341	606	5.58
(A3032-3062)(4+5)-III-3	139	341	606	5.58
(A3032-3062)(4+5)-III-4	139	341	606	5.58
(A3032-3062)(4+5)-III-5	139	341	606	5.58
(A3032-3062)(4+5)-III-6	139	341	606	5.58
(A3032-3062)(4+5)-III-7	139	341	606	5.58
(A3032-3062)(4+5)-III-8	139	341	606	5.58
(A3032-3062)(4+5)-IV-1	139	341	606	5.58
(A3032-3062)(4+5)-IV-2	139	341	606	5.58
(A3032-3062)(4+5)-IV-3	139	341	606	5.58
(A3032-3062)(4+5)-IV-4	139	341	606	5.58

Cond	σ	τ	σid	SF
(A3032-3062)(4+5)-IV-5	139	341	606	5.58
(A3032-3062)(4+5)-IV-6	139	341	606	5.58
(A3032-3062)(4+5)-IV-7	139	341	606	5.58
(A3032-3062)(4+5)-IV-8	139	341	606	5.58
(A3032-3062)(4+5)-V-1	139	341	606	5.58
(A3032-3062)(4+5)-V-2	139	341	606	5.58
(A3032-3062)(4+5)-V-3	139	341	606	5.58
(A3032-3062)(4+5)-V-4	139	341	606	5.58
(A3032-3062)(4+5)-V-5	139	341	606	5.58
(A3032-3062)(4+5)-V-6	139	341	606	5.58
(A3032-3062)(4+5)-V-7	139	341	606	5.58
(A3032-3062)(4+5)-V-8	139	341	606	5.58
(A3032-3062)(4+5)-VI-1	139	341	606	5.58
(A3032-3062)(4+5)-VI-2	139	341	606	5.58
(A3032-3062)(4+5)-VI-3	139	341	606	5.58
(A3032-3062)(4+5)-VI-4	139	341	606	5.58
(A3032-3062)(4+5)-VI-5	139	341	606	5.58
(A3032-3062)(4+5)-VI-6	139	341	606	5.58
(A3032-3062)(4+5)-VI-7	139	341	606	5.58
(A3032-3062)(4+5)-VI-8	139	341	606	5.58
(A3032-3062)(4+5)-VII-1	139	341	606	5.58
(A3032-3062)(4+5)-VII-2	139	341	606	5.58
(A3032-3062)(4+5)-VII-3	139	341	606	5.58
(A3032-3062)(4+5)-VII-4	139	341	606	5.58
(A3032-3062)(4+5)-VII-5	139	341	606	5.58
(A3032-3062)(4+5)-VII-6	139	341	606	5.58
(A3032-3062)(4+5)-VII-7	139	341	606	5.58
(A3032-3062)(4+5)-VII-8	139	341	606	5.58
(A3032-3062)(4+5)-VIII-1	139	341	606	5.58
(A3032-3062)(4+5)-VIII-2	139	341	606	5.58
(A3032-3062)(4+5)-VIII-3	139	341	606	5.58
(A3032-3062)(4+5)-VIII-4	139	341	606	5.58
(A3032-3062)(4+5)-VIII-5	139	341	606	5.58
(A3032-3062)(4+5)-VIII-6	139	341	606	5.58
(A3032-3062)(4+5)-VIII-7	139	341	606	5.58
(A3032-3062)(4+5)-VIII-8	139	341	606	5.58
(A3032-3062)(4+5)-IX-1	139	341	606	5.58
(A3032-3062)(4+5)-IX-2	139	341	606	5.58
(A3032-3062)(4+5)-IX-3	139	341	606	5.58
(A3032-3062)(4+5)-IX-4	139	341	606	5.58
(A3032-3062)(4+5)-IX-5	139	341	606	5.58
(A3032-3062)(4+5)-IX-6	139	341	606	5.58
(A3032-3062)(4+5)-IX-7	139	341	606	5.58
(A3032-3062)(4+5)-IX-8	139	341	606	5.58
(A3032-3062)(4+5)-X-1	139	341	606	5.58
(A3032-3062)(4+5)-X-2	139	341	606	5.58
(A3032-3062)(4+5)-X-3	139	341	606	5.58
(A3032-3062)(4+5)-X-4	139	341	606	5.58
(A3032-3062)(4+5)-X-5	139	341	606	5.58
(A3032-3062)(4+5)-X-6	139	341	606	5.58
(A3032-3062)(4+5)-X-7	139	341	606	5.58
(A3032-3062)(4+5)-X-8	139	341	606	5.58
(A3032-3062)(4+5)-XI-1	139	341	606	5.58
(A3032-3062)(4+5)-XI-2	139	341	606	5.58
(A3032-3062)(4+5)-XI-3	139	341	606	5.58
(A3032-3062)(4+5)-XI-4	139	341	606	5.58
(A3032-3062)(4+5)-XI-5	139	341	606	5.58
(A3032-3062)(4+5)-XI-6	139	341	606	5.58
(A3032-3062)(4+5)-XI-7	139	341	606	5.58
(A3032-3062)(4+5)-XI-8	139	341	606	5.58
(A3032-3062)(4+5)-XII-1	139	341	606	5.58
(A3032-3062)(4+5)-XII-2	139	341	606	5.58
(A3032-3062)(4+5)-XII-3	139	341	606	5.58
(A3032-3062)(4+5)-XII-4	139	341	606	5.58
(A3032-3062)(4+5)-XII-5	139	341	606	5.58

Cond	σ	τ	σid	SF
(A3032-3062)(4+5)-XII-6	139	341	606	5.58
(A3032-3062)(4+5)-XII-7	139	341	606	5.58
(A3032-3062)(4+5)-XII-8	139	341	606	5.58
(A3032-3062)(6+7)-I-1	136	331	590	5.73
(A3032-3062)(6+7)-I-2	136	331	590	5.73
(A3032-3062)(6+7)-I-3	136	331	590	5.73
(A3032-3062)(6+7)-I-4	136	331	590	5.73
(A3032-3062)(6+7)-I-5	136	331	590	5.73
(A3032-3062)(6+7)-I-6	136	331	590	5.73
(A3032-3062)(6+7)-I-7	136	331	590	5.73
(A3032-3062)(6+7)-I-8	136	331	590	5.73
(A3032-3062)(6+7)-II-1	136	331	590	5.73
(A3032-3062)(6+7)-II-2	136	331	590	5.73
(A3032-3062)(6+7)-II-3	136	331	590	5.73
(A3032-3062)(6+7)-II-4	136	331	590	5.73
(A3032-3062)(6+7)-II-5	136	331	590	5.73
(A3032-3062)(6+7)-II-6	136	331	590	5.73
(A3032-3062)(6+7)-II-7	136	331	590	5.73
(A3032-3062)(6+7)-II-8	136	331	590	5.73
(A3032-3062)(6+7)-III-1	136	331	590	5.73
(A3032-3062)(6+7)-III-2	136	331	590	5.73
(A3032-3062)(6+7)-III-3	136	331	590	5.73
(A3032-3062)(6+7)-III-4	136	331	590	5.73
(A3032-3062)(6+7)-III-5	136	331	590	5.73
(A3032-3062)(6+7)-III-6	136	331	590	5.73
(A3032-3062)(6+7)-III-7	136	331	590	5.73
(A3032-3062)(6+7)-III-8	136	331	590	5.73
(A3032-3062)(6+7)-IV-1	136	331	590	5.73
(A3032-3062)(6+7)-IV-2	136	331	590	5.73
(A3032-3062)(6+7)-IV-3	136	331	590	5.73
(A3032-3062)(6+7)-IV-4	136	331	590	5.73
(A3032-3062)(6+7)-IV-5	136	331	590	5.73
(A3032-3062)(6+7)-IV-6	136	331	590	5.73
(A3032-3062)(6+7)-IV-7	136	331	590	5.73
(A3032-3062)(6+7)-IV-8	136	331	590	5.73
(A3032-3062)(6+7)-V-1	136	331	590	5.73
(A3032-3062)(6+7)-V-2	136	331	590	5.73
(A3032-3062)(6+7)-V-3	136	331	590	5.73
(A3032-3062)(6+7)-V-4	136	331	590	5.73
(A3032-3062)(6+7)-V-5	136	331	590	5.73
(A3032-3062)(6+7)-V-6	136	331	590	5.73
(A3032-3062)(6+7)-V-7	136	331	590	5.73
(A3032-3062)(6+7)-V-8	136	331	590	5.73
(A3032-3062)(6+7)-VI-1	136	331	590	5.73
(A3032-3062)(6+7)-VI-2	136	331	590	5.73
(A3032-3062)(6+7)-VI-3	136	331	590	5.73
(A3032-3062)(6+7)-VI-4	136	331	590	5.73
(A3032-3062)(6+7)-VI-5	136	331	590	5.73
(A3032-3062)(6+7)-VI-6	136	331	590	5.73
(A3032-3062)(6+7)-VI-7	136	331	590	5.73
(A3032-3062)(6+7)-VI-8	136	331	590	5.73
(A3032-3062)(6+7)-VII-1	136	331	590	5.73
(A3032-3062)(6+7)-VII-2	136	331	590	5.73
(A3032-3062)(6+7)-VII-3	136	331	590	5.73
(A3032-3062)(6+7)-VII-4	136	331	590	5.73
(A3032-3062)(6+7)-VII-5	136	331	590	5.73
(A3032-3062)(6+7)-VII-6	136	331	590	5.73
(A3032-3062)(6+7)-VII-7	136	331	590	5.73
(A3032-3062)(6+7)-VII-8	136	331	590	5.73
(A3032-3062)(6+7)-VIII-1	136	331	590	5.73
(A3032-3062)(6+7)-VIII-2	136	331	590	5.73
(A3032-3062)(6+7)-VIII-3	136	331	590	5.73
(A3032-3062)(6+7)-VIII-4	136	331	590	5.73
(A3032-3062)(6+7)-VIII-5	136	331	590	5.73
(A3032-3062)(6+7)-VIII-6	136	331	590	5.73

Cond	σ	τ	σid	SF
(A3032-3062)(6+7)-VIII-7	136	331	590	5.73
(A3032-3062)(6+7)-VIII-8	136	331	590	5.73
(A3032-3062)(6+7)-IX-1	136	331	590	5.73
(A3032-3062)(6+7)-IX-2	136	331	590	5.73
(A3032-3062)(6+7)-IX-3	136	331	590	5.73
(A3032-3062)(6+7)-IX-4	136	331	590	5.73
(A3032-3062)(6+7)-IX-5	136	331	590	5.73
(A3032-3062)(6+7)-IX-6	136	331	590	5.73
(A3032-3062)(6+7)-IX-7	136	331	590	5.73
(A3032-3062)(6+7)-IX-8	136	331	590	5.73
(A3032-3062)(6+7)-X-1	136	331	590	5.73
(A3032-3062)(6+7)-X-2	136	331	590	5.73
(A3032-3062)(6+7)-X-3	136	331	590	5.73
(A3032-3062)(6+7)-X-4	136	331	590	5.73
(A3032-3062)(6+7)-X-5	136	331	590	5.73
(A3032-3062)(6+7)-X-6	136	331	590	5.73
(A3032-3062)(6+7)-X-7	136	331	590	5.73
(A3032-3062)(6+7)-X-8	136	331	590	5.73
(A3032-3062)(6+7)-XI-1	136	331	590	5.73
(A3032-3062)(6+7)-XI-2	136	331	590	5.73
(A3032-3062)(6+7)-XI-3	136	331	590	5.73
(A3032-3062)(6+7)-XI-4	136	331	590	5.73
(A3032-3062)(6+7)-XI-5	136	331	590	5.73
(A3032-3062)(6+7)-XI-6	136	331	590	5.73
(A3032-3062)(6+7)-XI-7	136	331	590	5.73
(A3032-3062)(6+7)-XI-8	136	331	590	5.73
(A3032-3062)(6+7)-XII-1	136	331	590	5.73
(A3032-3062)(6+7)-XII-2	136	331	590	5.73
(A3032-3062)(6+7)-XII-3	136	331	590	5.73
(A3032-3062)(6+7)-XII-4	136	331	590	5.73
(A3032-3062)(6+7)-XII-5	136	331	590	5.73
(A3032-3062)(6+7)-XII-6	136	331	590	5.73
(A3032-3062)(6+7)-XII-7	136	331	590	5.73
(A3032-3062)(6+7)-XII-8	136	331	590	5.73
(A3061-3031)1	177	433	771	4.38
(A3061-3031)2	236	577	1026	3.29
(A3061-3031)3	130	318	567	5.97
(A3061-3031)(4+5)-I-1	130	318	567	5.97
(A3061-3031)(4+5)-I-2	130	318	567	5.97
(A3061-3031)(4+5)-I-3	130	318	567	5.97
(A3061-3031)(4+5)-I-4	130	318	567	5.97
(A3061-3031)(4+5)-I-5	130	318	567	5.97
(A3061-3031)(4+5)-I-6	130	318	567	5.97
(A3061-3031)(4+5)-I-7	130	318	567	5.97
(A3061-3031)(4+5)-I-8	130	318	567	5.97
(A3061-3031)(4+5)-II-1	130	318	567	5.97
(A3061-3031)(4+5)-II-2	130	318	567	5.97
(A3061-3031)(4+5)-II-3	130	318	567	5.97
(A3061-3031)(4+5)-II-4	130	318	567	5.97
(A3061-3031)(4+5)-II-5	130	318	567	5.97
(A3061-3031)(4+5)-II-6	130	318	567	5.97
(A3061-3031)(4+5)-II-7	130	318	567	5.97
(A3061-3031)(4+5)-II-8	130	318	567	5.97
(A3061-3031)(4+5)-III-1	130	318	567	5.97
(A3061-3031)(4+5)-III-2	130	318	567	5.97
(A3061-3031)(4+5)-III-3	130	318	567	5.97
(A3061-3031)(4+5)-III-4	130	318	567	5.97
(A3061-3031)(4+5)-III-5	130	318	567	5.97
(A3061-3031)(4+5)-III-6	130	318	567	5.97
(A3061-3031)(4+5)-III-7	130	318	567	5.97
(A3061-3031)(4+5)-III-8	130	318	567	5.97
(A3061-3031)(4+5)-IV-1	130	318	567	5.97
(A3061-3031)(4+5)-IV-2	130	318	567	5.97
(A3061-3031)(4+5)-IV-3	130	318	567	5.97
(A3061-3031)(4+5)-IV-4	130	318	567	5.97

Cond	σ	τ	σid	SF
(A3061-3031)(4+5)-IV-5	130	318	567	5.97
(A3061-3031)(4+5)-IV-6	130	318	567	5.97
(A3061-3031)(4+5)-IV-7	130	318	567	5.97
(A3061-3031)(4+5)-IV-8	130	318	567	5.97
(A3061-3031)(4+5)-V-1	130	318	567	5.97
(A3061-3031)(4+5)-V-2	130	318	567	5.97
(A3061-3031)(4+5)-V-3	130	318	567	5.97
(A3061-3031)(4+5)-V-4	130	318	567	5.97
(A3061-3031)(4+5)-V-5	130	318	567	5.97
(A3061-3031)(4+5)-V-6	130	318	567	5.97
(A3061-3031)(4+5)-V-7	130	318	567	5.97
(A3061-3031)(4+5)-V-8	130	318	567	5.97
(A3061-3031)(4+5)-VI-1	130	318	567	5.97
(A3061-3031)(4+5)-VI-2	130	318	567	5.97
(A3061-3031)(4+5)-VI-3	130	318	567	5.97
(A3061-3031)(4+5)-VI-4	130	318	567	5.97
(A3061-3031)(4+5)-VI-5	130	318	567	5.97
(A3061-3031)(4+5)-VI-6	130	318	567	5.97
(A3061-3031)(4+5)-VI-7	130	318	567	5.97
(A3061-3031)(4+5)-VI-8	130	318	567	5.97
(A3061-3031)(4+5)-VII-1	130	318	567	5.97
(A3061-3031)(4+5)-VII-2	130	318	567	5.97
(A3061-3031)(4+5)-VII-3	130	318	567	5.97
(A3061-3031)(4+5)-VII-4	130	318	567	5.97
(A3061-3031)(4+5)-VII-5	130	318	567	5.97
(A3061-3031)(4+5)-VII-6	130	318	567	5.97
(A3061-3031)(4+5)-VII-7	130	318	567	5.97
(A3061-3031)(4+5)-VII-8	130	318	567	5.97
(A3061-3031)(4+5)-VIII-1	130	318	567	5.97
(A3061-3031)(4+5)-VIII-2	130	318	567	5.97
(A3061-3031)(4+5)-VIII-3	130	318	567	5.97
(A3061-3031)(4+5)-VIII-4	130	318	567	5.97
(A3061-3031)(4+5)-VIII-5	130	318	567	5.97
(A3061-3031)(4+5)-VIII-6	130	318	567	5.97
(A3061-3031)(4+5)-VIII-7	130	318	567	5.97
(A3061-3031)(4+5)-VIII-8	130	318	567	5.97
(A3061-3031)(4+5)-IX-1	130	318	567	5.97
(A3061-3031)(4+5)-IX-2	130	318	567	5.97
(A3061-3031)(4+5)-IX-3	130	318	567	5.97
(A3061-3031)(4+5)-IX-4	130	318	567	5.97
(A3061-3031)(4+5)-IX-5	130	318	567	5.97
(A3061-3031)(4+5)-IX-6	130	318	567	5.97
(A3061-3031)(4+5)-IX-7	130	318	567	5.97
(A3061-3031)(4+5)-IX-8	130	318	567	5.97
(A3061-3031)(4+5)-X-1	130	318	567	5.97
(A3061-3031)(4+5)-X-2	130	318	567	5.97
(A3061-3031)(4+5)-X-3	130	318	567	5.97
(A3061-3031)(4+5)-X-4	130	318	567	5.97
(A3061-3031)(4+5)-X-5	130	318	567	5.97
(A3061-3031)(4+5)-X-6	130	318	567	5.97
(A3061-3031)(4+5)-X-7	130	318	567	5.97
(A3061-3031)(4+5)-X-8	130	318	567	5.97
(A3061-3031)(4+5)-XI-1	130	318	567	5.97
(A3061-3031)(4+5)-XI-2	130	318	567	5.97
(A3061-3031)(4+5)-XI-3	130	318	567	5.97
(A3061-3031)(4+5)-XI-4	130	318	567	5.97
(A3061-3031)(4+5)-XI-5	130	318	567	5.97
(A3061-3031)(4+5)-XI-6	130	318	567	5.97
(A3061-3031)(4+5)-XI-7	130	318	567	5.97
(A3061-3031)(4+5)-XI-8	130	318	567	5.97
(A3061-3031)(4+5)-XII-1	130	318	567	5.97
(A3061-3031)(4+5)-XII-2	130	318	567	5.97
(A3061-3031)(4+5)-XII-3	130	318	567	5.97
(A3061-3031)(4+5)-XII-4	130	318	567	5.97
(A3061-3031)(4+5)-XII-5	130	318	567	5.97

Cond	σ	τ	σid	SF
(A3061-3031)(4+5)-XII-6	130	318	567	5.97
(A3061-3031)(4+5)-XII-7	130	318	567	5.97
(A3061-3031)(4+5)-XII-8	130	318	567	5.97
(A3061-3031)(6+7)-I-1	127	310	551	6.13
(A3061-3031)(6+7)-I-2	127	310	551	6.13
(A3061-3031)(6+7)-I-3	127	310	551	6.13
(A3061-3031)(6+7)-I-4	127	310	551	6.13
(A3061-3031)(6+7)-I-5	127	310	551	6.13
(A3061-3031)(6+7)-I-6	127	310	551	6.13
(A3061-3031)(6+7)-I-7	127	310	551	6.13
(A3061-3031)(6+7)-I-8	127	310	551	6.13
(A3061-3031)(6+7)-II-1	127	310	551	6.13
(A3061-3031)(6+7)-II-2	127	310	551	6.13
(A3061-3031)(6+7)-II-3	127	310	551	6.13
(A3061-3031)(6+7)-II-4	127	310	551	6.13
(A3061-3031)(6+7)-II-5	127	310	551	6.13
(A3061-3031)(6+7)-II-6	127	310	551	6.13
(A3061-3031)(6+7)-II-7	127	310	551	6.13
(A3061-3031)(6+7)-II-8	127	310	551	6.13
(A3061-3031)(6+7)-III-1	127	310	551	6.13
(A3061-3031)(6+7)-III-2	127	310	551	6.13
(A3061-3031)(6+7)-III-3	127	310	551	6.13
(A3061-3031)(6+7)-III-4	127	310	551	6.13
(A3061-3031)(6+7)-III-5	127	310	551	6.13
(A3061-3031)(6+7)-III-6	127	310	551	6.13
(A3061-3031)(6+7)-III-7	127	310	551	6.13
(A3061-3031)(6+7)-III-8	127	310	551	6.13
(A3061-3031)(6+7)-IV-1	127	310	551	6.13
(A3061-3031)(6+7)-IV-2	127	310	551	6.13
(A3061-3031)(6+7)-IV-3	127	310	551	6.13
(A3061-3031)(6+7)-IV-4	127	310	551	6.13
(A3061-3031)(6+7)-IV-5	127	310	551	6.13
(A3061-3031)(6+7)-IV-6	127	310	551	6.13
(A3061-3031)(6+7)-IV-7	127	310	551	6.13
(A3061-3031)(6+7)-IV-8	127	310	551	6.13
(A3061-3031)(6+7)-V-1	127	310	551	6.13
(A3061-3031)(6+7)-V-2	127	310	551	6.13
(A3061-3031)(6+7)-V-3	127	310	551	6.13
(A3061-3031)(6+7)-V-4	127	310	551	6.13
(A3061-3031)(6+7)-V-5	127	310	551	6.13
(A3061-3031)(6+7)-V-6	127	310	551	6.13
(A3061-3031)(6+7)-V-7	127	310	551	6.13
(A3061-3031)(6+7)-V-8	127	310	551	6.13
(A3061-3031)(6+7)-VI-1	127	310	551	6.13
(A3061-3031)(6+7)-VI-2	127	310	551	6.13
(A3061-3031)(6+7)-VI-3	127	310	551	6.13
(A3061-3031)(6+7)-VI-4	127	310	551	6.13
(A3061-3031)(6+7)-VI-5	127	310	551	6.13
(A3061-3031)(6+7)-VI-6	127	310	551	6.13
(A3061-3031)(6+7)-VI-7	127	310	551	6.13
(A3061-3031)(6+7)-VI-8	127	310	551	6.13
(A3061-3031)(6+7)-VII-1	127	310	551	6.13
(A3061-3031)(6+7)-VII-2	127	310	551	6.13
(A3061-3031)(6+7)-VII-3	127	310	551	6.13
(A3061-3031)(6+7)-VII-4	127	310	551	6.13
(A3061-3031)(6+7)-VII-5	127	310	551	6.13
(A3061-3031)(6+7)-VII-6	127	310	551	6.13
(A3061-3031)(6+7)-VII-7	127	310	551	6.13
(A3061-3031)(6+7)-VII-8	127	310	551	6.13
(A3061-3031)(6+7)-VIII-1	127	310	551	6.13
(A3061-3031)(6+7)-VIII-2	127	310	551	6.13
(A3061-3031)(6+7)-VIII-3	127	310	551	6.13
(A3061-3031)(6+7)-VIII-4	127	310	551	6.13
(A3061-3031)(6+7)-VIII-5	127	310	551	6.13
(A3061-3031)(6+7)-VIII-6	127	310	551	6.13

Cond	σ	τ	σid	SF
(A3061-3031)(6+7)-VIII-7	127	310	551	6.13
(A3061-3031)(6+7)-VIII-8	127	310	551	6.13
(A3061-3031)(6+7)-IX-1	127	310	551	6.13
(A3061-3031)(6+7)-IX-2	127	310	551	6.13
(A3061-3031)(6+7)-IX-3	127	310	551	6.13
(A3061-3031)(6+7)-IX-4	127	310	551	6.13
(A3061-3031)(6+7)-IX-5	127	310	551	6.13
(A3061-3031)(6+7)-IX-6	127	310	551	6.13
(A3061-3031)(6+7)-IX-7	127	310	551	6.13
(A3061-3031)(6+7)-IX-8	127	310	551	6.13
(A3061-3031)(6+7)-X-1	127	310	551	6.13
(A3061-3031)(6+7)-X-2	127	310	551	6.13
(A3061-3031)(6+7)-X-3	127	310	551	6.13
(A3061-3031)(6+7)-X-4	127	310	551	6.13
(A3061-3031)(6+7)-X-5	127	310	551	6.13
(A3061-3031)(6+7)-X-6	127	310	551	6.13
(A3061-3031)(6+7)-X-7	127	310	551	6.13
(A3061-3031)(6+7)-X-8	127	310	551	6.13
(A3061-3031)(6+7)-XI-1	127	310	551	6.13
(A3061-3031)(6+7)-XI-2	127	310	551	6.13
(A3061-3031)(6+7)-XI-3	127	310	551	6.13
(A3061-3031)(6+7)-XI-4	127	310	551	6.13
(A3061-3031)(6+7)-XI-5	127	310	551	6.13
(A3061-3031)(6+7)-XI-6	127	310	551	6.13
(A3061-3031)(6+7)-XI-7	127	310	551	6.13
(A3061-3031)(6+7)-XI-8	127	310	551	6.13
(A3061-3031)(6+7)-XII-1	127	310	551	6.13
(A3061-3031)(6+7)-XII-2	127	310	551	6.13
(A3061-3031)(6+7)-XII-3	127	310	551	6.13
(A3061-3031)(6+7)-XII-4	127	310	551	6.13
(A3061-3031)(6+7)-XII-5	127	310	551	6.13
(A3061-3031)(6+7)-XII-6	127	310	551	6.13
(A3061-3031)(6+7)-XII-7	127	310	551	6.13
(A3061-3031)(6+7)-XII-8	127	310	551	6.13
(A3061-3031)1	180	439	781	4.33
(A3061-3031)2	238	582	1036	3.26
(A3061-3031)3	132	323	574	5.89
(A3061-3031)(4+5)-I-1	132	323	574	5.89
(A3061-3031)(4+5)-I-2	132	323	574	5.89
(A3061-3031)(4+5)-I-3	132	323	574	5.89
(A3061-3031)(4+5)-I-4	132	323	574	5.89
(A3061-3031)(4+5)-I-5	132	323	574	5.89
(A3061-3031)(4+5)-I-6	132	323	574	5.89
(A3061-3031)(4+5)-I-7	132	323	574	5.89
(A3061-3031)(4+5)-I-8	132	323	574	5.89
(A3061-3031)(4+5)-II-1	132	323	574	5.89
(A3061-3031)(4+5)-II-2	132	323	574	5.89
(A3061-3031)(4+5)-II-3	132	323	574	5.89
(A3061-3031)(4+5)-II-4	132	323	574	5.89
(A3061-3031)(4+5)-II-5	132	323	574	5.89
(A3061-3031)(4+5)-II-6	132	323	574	5.89
(A3061-3031)(4+5)-II-7	132	323	574	5.89
(A3061-3031)(4+5)-II-8	132	323	574	5.89
(A3061-3031)(4+5)-III-1	132	323	574	5.89
(A3061-3031)(4+5)-III-2	132	323	574	5.89
(A3061-3031)(4+5)-III-3	132	323	574	5.89
(A3061-3031)(4+5)-III-4	132	323	574	5.89
(A3061-3031)(4+5)-III-5	132	323	574	5.89
(A3061-3031)(4+5)-III-6	132	323	574	5.89
(A3061-3031)(4+5)-III-7	132	323	574	5.89
(A3061-3031)(4+5)-III-8	132	323	574	5.89
(A3061-3031)(4+5)-IV-1	132	323	574	5.89
(A3061-3031)(4+5)-IV-2	132	323	574	5.89
(A3061-3031)(4+5)-IV-3	132	323	574	5.89
(A3061-3031)(4+5)-IV-4	132	323	574	5.89

Cond	σ	τ	σid	SF
(A3061-3031)(4+5)-IV-5	132	323	574	5.89
(A3061-3031)(4+5)-IV-6	132	323	574	5.89
(A3061-3031)(4+5)-IV-7	132	323	574	5.89
(A3061-3031)(4+5)-IV-8	132	323	574	5.89
(A3061-3031)(4+5)-V-1	132	323	574	5.89
(A3061-3031)(4+5)-V-2	132	323	574	5.89
(A3061-3031)(4+5)-V-3	132	323	574	5.89
(A3061-3031)(4+5)-V-4	132	323	574	5.89
(A3061-3031)(4+5)-V-5	132	323	574	5.89
(A3061-3031)(4+5)-V-6	132	323	574	5.89
(A3061-3031)(4+5)-V-7	132	323	574	5.89
(A3061-3031)(4+5)-V-8	132	323	574	5.89
(A3061-3031)(4+5)-VI-1	132	323	574	5.89
(A3061-3031)(4+5)-VI-2	132	323	574	5.89
(A3061-3031)(4+5)-VI-3	132	323	574	5.89
(A3061-3031)(4+5)-VI-4	132	323	574	5.89
(A3061-3031)(4+5)-VI-5	132	323	574	5.89
(A3061-3031)(4+5)-VI-6	132	323	574	5.89
(A3061-3031)(4+5)-VI-7	132	323	574	5.89
(A3061-3031)(4+5)-VI-8	132	323	574	5.89
(A3061-3031)(4+5)-VII-1	132	323	574	5.89
(A3061-3031)(4+5)-VII-2	132	323	574	5.89
(A3061-3031)(4+5)-VII-3	132	323	574	5.89
(A3061-3031)(4+5)-VII-4	132	323	574	5.89
(A3061-3031)(4+5)-VII-5	132	323	574	5.89
(A3061-3031)(4+5)-VII-6	132	323	574	5.89
(A3061-3031)(4+5)-VII-7	132	323	574	5.89
(A3061-3031)(4+5)-VII-8	132	323	574	5.89
(A3061-3031)(4+5)-VIII-1	132	323	574	5.89
(A3061-3031)(4+5)-VIII-2	132	323	574	5.89
(A3061-3031)(4+5)-VIII-3	132	323	574	5.89
(A3061-3031)(4+5)-VIII-4	132	323	574	5.89
(A3061-3031)(4+5)-VIII-5	132	323	574	5.89
(A3061-3031)(4+5)-VIII-6	132	323	574	5.89
(A3061-3031)(4+5)-VIII-7	132	323	574	5.89
(A3061-3031)(4+5)-VIII-8	132	323	574	5.89
(A3061-3031)(4+5)-IX-1	132	323	574	5.89
(A3061-3031)(4+5)-IX-2	132	323	574	5.89
(A3061-3031)(4+5)-IX-3	132	323	574	5.89
(A3061-3031)(4+5)-IX-4	132	323	574	5.89
(A3061-3031)(4+5)-IX-5	132	323	574	5.89
(A3061-3031)(4+5)-IX-6	132	323	574	5.89
(A3061-3031)(4+5)-IX-7	132	323	574	5.89
(A3061-3031)(4+5)-IX-8	132	323	574	5.89
(A3061-3031)(4+5)-X-1	132	323	574	5.89
(A3061-3031)(4+5)-X-2	132	323	574	5.89
(A3061-3031)(4+5)-X-3	132	323	574	5.89
(A3061-3031)(4+5)-X-4	132	323	574	5.89
(A3061-3031)(4+5)-X-5	132	323	574	5.89
(A3061-3031)(4+5)-X-6	132	323	574	5.89
(A3061-3031)(4+5)-X-7	132	323	574	5.89
(A3061-3031)(4+5)-X-8	132	323	574	5.89
(A3061-3031)(4+5)-XI-1	132	323	574	5.89
(A3061-3031)(4+5)-XI-2	132	323	574	5.89
(A3061-3031)(4+5)-XI-3	132	323	574	5.89
(A3061-3031)(4+5)-XI-4	132	323	574	5.89
(A3061-3031)(4+5)-XI-5	132	323	574	5.89
(A3061-3031)(4+5)-XI-6	132	323	574	5.89
(A3061-3031)(4+5)-XI-7	132	323	574	5.89
(A3061-3031)(4+5)-XI-8	132	323	574	5.89
(A3061-3031)(4+5)-XII-1	132	323	574	5.89
(A3061-3031)(4+5)-XII-2	132	323	574	5.89
(A3061-3031)(4+5)-XII-3	132	323	574	5.89
(A3061-3031)(4+5)-XII-4	132	323	574	5.89
(A3061-3031)(4+5)-XII-5	132	323	574	5.89

Cond	σ	τ	σid	SF
(A3061-3031)(4+5)-XII-6	132	323	574	5.89
(A3061-3031)(4+5)-XII-7	132	323	574	5.89
(A3061-3031)(4+5)-XII-8	132	323	574	5.89
(A3061-3031)(6+7)-I-1	128	314	559	6.05
(A3061-3031)(6+7)-I-2	128	314	559	6.05
(A3061-3031)(6+7)-I-3	128	314	559	6.05
(A3061-3031)(6+7)-I-4	128	314	559	6.05
(A3061-3031)(6+7)-I-5	128	314	559	6.05
(A3061-3031)(6+7)-I-6	128	314	559	6.05
(A3061-3031)(6+7)-I-7	128	314	559	6.05
(A3061-3031)(6+7)-I-8	128	314	559	6.05
(A3061-3031)(6+7)-II-1	128	314	559	6.05
(A3061-3031)(6+7)-II-2	128	314	559	6.05
(A3061-3031)(6+7)-II-3	128	314	559	6.05
(A3061-3031)(6+7)-II-4	128	314	559	6.05
(A3061-3031)(6+7)-II-5	128	314	559	6.05
(A3061-3031)(6+7)-II-6	128	314	559	6.05
(A3061-3031)(6+7)-II-7	128	314	559	6.05
(A3061-3031)(6+7)-II-8	128	314	559	6.05
(A3061-3031)(6+7)-III-1	128	314	559	6.05
(A3061-3031)(6+7)-III-2	128	314	559	6.05
(A3061-3031)(6+7)-III-3	128	314	559	6.05
(A3061-3031)(6+7)-III-4	128	314	559	6.05
(A3061-3031)(6+7)-III-5	128	314	559	6.05
(A3061-3031)(6+7)-III-6	128	314	559	6.05
(A3061-3031)(6+7)-III-7	128	314	559	6.05
(A3061-3031)(6+7)-III-8	128	314	559	6.05
(A3061-3031)(6+7)-IV-1	128	314	559	6.05
(A3061-3031)(6+7)-IV-2	128	314	559	6.05
(A3061-3031)(6+7)-IV-3	128	314	559	6.05
(A3061-3031)(6+7)-IV-4	128	314	559	6.05
(A3061-3031)(6+7)-IV-5	128	314	559	6.05
(A3061-3031)(6+7)-IV-6	128	314	559	6.05
(A3061-3031)(6+7)-IV-7	128	314	559	6.05
(A3061-3031)(6+7)-IV-8	128	314	559	6.05
(A3061-3031)(6+7)-V-1	128	314	559	6.05
(A3061-3031)(6+7)-V-2	128	314	559	6.05
(A3061-3031)(6+7)-V-3	128	314	559	6.05
(A3061-3031)(6+7)-V-4	128	314	559	6.05
(A3061-3031)(6+7)-V-5	128	314	559	6.05
(A3061-3031)(6+7)-V-6	128	314	559	6.05
(A3061-3031)(6+7)-V-7	128	314	559	6.05
(A3061-3031)(6+7)-V-8	128	314	559	6.05
(A3061-3031)(6+7)-VI-1	128	314	559	6.05
(A3061-3031)(6+7)-VI-2	128	314	559	6.05
(A3061-3031)(6+7)-VI-3	128	314	559	6.05
(A3061-3031)(6+7)-VI-4	128	314	559	6.05
(A3061-3031)(6+7)-VI-5	128	314	559	6.05
(A3061-3031)(6+7)-VI-6	128	314	559	6.05
(A3061-3031)(6+7)-VI-7	128	314	559	6.05
(A3061-3031)(6+7)-VI-8	128	314	559	6.05
(A3061-3031)(6+7)-VII-1	128	314	559	6.05
(A3061-3031)(6+7)-VII-2	128	314	559	6.05
(A3061-3031)(6+7)-VII-3	128	314	559	6.05
(A3061-3031)(6+7)-VII-4	128	314	559	6.05
(A3061-3031)(6+7)-VII-5	128	314	559	6.05
(A3061-3031)(6+7)-VII-6	128	314	559	6.05
(A3061-3031)(6+7)-VII-7	128	314	559	6.05
(A3061-3031)(6+7)-VII-8	128	314	559	6.05
(A3061-3031)(6+7)-VIII-1	128	314	559	6.05
(A3061-3031)(6+7)-VIII-2	128	314	559	6.05
(A3061-3031)(6+7)-VIII-3	128	314	559	6.05
(A3061-3031)(6+7)-VIII-4	128	314	559	6.05
(A3061-3031)(6+7)-VIII-5	128	314	559	6.05
(A3061-3031)(6+7)-VIII-6	128	314	559	6.05

Cond	σ	τ	σid	SF
(A3061-3031)(6+7)-VIII-7	128	314	559	6.05
(A3061-3031)(6+7)-VIII-8	128	314	559	6.05
(A3061-3031)(6+7)-IX-1	128	314	559	6.05
(A3061-3031)(6+7)-IX-2	128	314	559	6.05
(A3061-3031)(6+7)-IX-3	128	314	559	6.05
(A3061-3031)(6+7)-IX-4	128	314	559	6.05
(A3061-3031)(6+7)-IX-5	128	314	559	6.05
(A3061-3031)(6+7)-IX-6	128	314	559	6.05
(A3061-3031)(6+7)-IX-7	128	314	559	6.05
(A3061-3031)(6+7)-IX-8	128	314	559	6.05
(A3061-3031)(6+7)-X-1	128	314	559	6.05
(A3061-3031)(6+7)-X-2	128	314	559	6.05
(A3061-3031)(6+7)-X-3	128	314	559	6.05
(A3061-3031)(6+7)-X-4	128	314	559	6.05
(A3061-3031)(6+7)-X-5	128	314	559	6.05
(A3061-3031)(6+7)-X-6	128	314	559	6.05
(A3061-3031)(6+7)-X-7	128	314	559	6.05
(A3061-3031)(6+7)-X-8	128	314	559	6.05
(A3061-3031)(6+7)-XI-1	128	314	559	6.05
(A3061-3031)(6+7)-XI-2	128	314	559	6.05
(A3061-3031)(6+7)-XI-3	128	314	559	6.05
(A3061-3031)(6+7)-XI-4	128	314	559	6.05
(A3061-3031)(6+7)-XI-5	128	314	559	6.05
(A3061-3031)(6+7)-XI-6	128	314	559	6.05
(A3061-3031)(6+7)-XI-7	128	314	559	6.05
(A3061-3031)(6+7)-XI-8	128	314	559	6.05
(A3061-3031)(6+7)-XII-1	128	314	559	6.05
(A3061-3031)(6+7)-XII-2	128	314	559	6.05
(A3061-3031)(6+7)-XII-3	128	314	559	6.05
(A3061-3031)(6+7)-XII-4	128	314	559	6.05
(A3061-3031)(6+7)-XII-5	128	314	559	6.05
(A3061-3031)(6+7)-XII-6	128	314	559	6.05
(A3061-3031)(6+7)-XII-7	128	314	559	6.05
(A3061-3031)(6+7)-XII-8	128	314	559	6.05
(A3030-3060)1	192	470	836	4.05
(A3030-3060)2	255	623	1109	3.05
(A3030-3060)3	141	345	614	5.50
(A3030-3060)(4+5)-I-1	141	345	614	5.50
(A3030-3060)(4+5)-I-2	141	345	614	5.50
(A3030-3060)(4+5)-I-3	141	345	614	5.50
(A3030-3060)(4+5)-I-4	141	345	614	5.50
(A3030-3060)(4+5)-I-5	141	345	614	5.50
(A3030-3060)(4+5)-I-6	141	345	614	5.50
(A3030-3060)(4+5)-I-7	141	345	614	5.50
(A3030-3060)(4+5)-I-8	141	345	614	5.50
(A3030-3060)(4+5)-II-1	141	345	614	5.50
(A3030-3060)(4+5)-II-2	141	345	614	5.50
(A3030-3060)(4+5)-II-3	141	345	614	5.50
(A3030-3060)(4+5)-II-4	141	345	614	5.50
(A3030-3060)(4+5)-II-5	141	345	614	5.50
(A3030-3060)(4+5)-II-6	141	345	614	5.50
(A3030-3060)(4+5)-II-7	141	345	614	5.50
(A3030-3060)(4+5)-II-8	141	345	614	5.50
(A3030-3060)(4+5)-III-1	141	345	614	5.50
(A3030-3060)(4+5)-III-2	141	345	614	5.50
(A3030-3060)(4+5)-III-3	141	345	614	5.50
(A3030-3060)(4+5)-III-4	141	345	614	5.50
(A3030-3060)(4+5)-III-5	141	345	614	5.50
(A3030-3060)(4+5)-III-6	141	345	614	5.50
(A3030-3060)(4+5)-III-7	141	345	614	5.50
(A3030-3060)(4+5)-III-8	141	345	614	5.50
(A3030-3060)(4+5)-IV-1	141	345	614	5.50
(A3030-3060)(4+5)-IV-2	141	345	614	5.50
(A3030-3060)(4+5)-IV-3	141	345	614	5.50
(A3030-3060)(4+5)-IV-4	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3030-3060)(4+5)-IV-5	141	345	614	5.50
(A3030-3060)(4+5)-IV-6	141	345	614	5.50
(A3030-3060)(4+5)-IV-7	141	345	614	5.50
(A3030-3060)(4+5)-IV-8	141	345	614	5.50
(A3030-3060)(4+5)-V-1	141	345	614	5.50
(A3030-3060)(4+5)-V-2	141	345	614	5.50
(A3030-3060)(4+5)-V-3	141	345	614	5.50
(A3030-3060)(4+5)-V-4	141	345	614	5.50
(A3030-3060)(4+5)-V-5	141	345	614	5.50
(A3030-3060)(4+5)-V-6	141	345	614	5.50
(A3030-3060)(4+5)-V-7	141	345	614	5.50
(A3030-3060)(4+5)-V-8	141	345	614	5.50
(A3030-3060)(4+5)-VI-1	141	345	614	5.50
(A3030-3060)(4+5)-VI-2	141	345	614	5.50
(A3030-3060)(4+5)-VI-3	141	345	614	5.50
(A3030-3060)(4+5)-VI-4	141	345	614	5.50
(A3030-3060)(4+5)-VI-5	141	345	614	5.50
(A3030-3060)(4+5)-VI-6	141	345	614	5.50
(A3030-3060)(4+5)-VI-7	141	345	614	5.50
(A3030-3060)(4+5)-VI-8	141	345	614	5.50
(A3030-3060)(4+5)-VII-1	141	345	614	5.50
(A3030-3060)(4+5)-VII-2	141	345	614	5.50
(A3030-3060)(4+5)-VII-3	141	345	614	5.50
(A3030-3060)(4+5)-VII-4	141	345	614	5.50
(A3030-3060)(4+5)-VII-5	141	345	614	5.50
(A3030-3060)(4+5)-VII-6	141	345	614	5.50
(A3030-3060)(4+5)-VII-7	141	345	614	5.50
(A3030-3060)(4+5)-VII-8	141	345	614	5.50
(A3030-3060)(4+5)-VIII-1	141	345	614	5.50
(A3030-3060)(4+5)-VIII-2	141	345	614	5.50
(A3030-3060)(4+5)-VIII-3	141	345	614	5.50
(A3030-3060)(4+5)-VIII-4	141	345	614	5.50
(A3030-3060)(4+5)-VIII-5	141	345	614	5.50
(A3030-3060)(4+5)-VIII-6	141	345	614	5.50
(A3030-3060)(4+5)-VIII-7	141	345	614	5.50
(A3030-3060)(4+5)-VIII-8	141	345	614	5.50
(A3030-3060)(4+5)-IX-1	141	345	614	5.50
(A3030-3060)(4+5)-IX-2	141	345	614	5.50
(A3030-3060)(4+5)-IX-3	141	345	614	5.50
(A3030-3060)(4+5)-IX-4	141	345	614	5.50
(A3030-3060)(4+5)-IX-5	141	345	614	5.50
(A3030-3060)(4+5)-IX-6	141	345	614	5.50
(A3030-3060)(4+5)-IX-7	141	345	614	5.50
(A3030-3060)(4+5)-IX-8	141	345	614	5.50
(A3030-3060)(4+5)-X-1	141	345	614	5.50
(A3030-3060)(4+5)-X-2	141	345	614	5.50
(A3030-3060)(4+5)-X-3	141	345	614	5.50
(A3030-3060)(4+5)-X-4	141	345	614	5.50
(A3030-3060)(4+5)-X-5	141	345	614	5.50
(A3030-3060)(4+5)-X-6	141	345	614	5.50
(A3030-3060)(4+5)-X-7	141	345	614	5.50
(A3030-3060)(4+5)-X-8	141	345	614	5.50
(A3030-3060)(4+5)-XI-1	141	345	614	5.50
(A3030-3060)(4+5)-XI-2	141	345	614	5.50
(A3030-3060)(4+5)-XI-3	141	345	614	5.50
(A3030-3060)(4+5)-XI-4	141	345	614	5.50
(A3030-3060)(4+5)-XI-5	141	345	614	5.50
(A3030-3060)(4+5)-XI-6	141	345	614	5.50
(A3030-3060)(4+5)-XI-7	141	345	614	5.50
(A3030-3060)(4+5)-XI-8	141	345	614	5.50
(A3030-3060)(4+5)-XII-1	141	345	614	5.50
(A3030-3060)(4+5)-XII-2	141	345	614	5.50
(A3030-3060)(4+5)-XII-3	141	345	614	5.50
(A3030-3060)(4+5)-XII-4	141	345	614	5.50
(A3030-3060)(4+5)-XII-5	141	345	614	5.50

Cond	σ	τ	σid	SF
(A3030-3060)(4+5)-XII-6	141	345	614	5.50
(A3030-3060)(4+5)-XII-7	141	345	614	5.50
(A3030-3060)(4+5)-XII-8	141	345	614	5.50
(A3030-3060)(6+7)-I-1	137	336	598	5.65
(A3030-3060)(6+7)-I-2	137	336	598	5.65
(A3030-3060)(6+7)-I-3	137	336	598	5.65
(A3030-3060)(6+7)-I-4	137	336	598	5.65
(A3030-3060)(6+7)-I-5	137	336	598	5.65
(A3030-3060)(6+7)-I-6	137	336	598	5.65
(A3030-3060)(6+7)-I-7	137	336	598	5.65
(A3030-3060)(6+7)-I-8	137	336	598	5.65
(A3030-3060)(6+7)-II-1	137	336	598	5.65
(A3030-3060)(6+7)-II-2	137	336	598	5.65
(A3030-3060)(6+7)-II-3	137	336	598	5.65
(A3030-3060)(6+7)-II-4	137	336	598	5.65
(A3030-3060)(6+7)-II-5	137	336	598	5.65
(A3030-3060)(6+7)-II-6	137	336	598	5.65
(A3030-3060)(6+7)-II-7	137	336	598	5.65
(A3030-3060)(6+7)-II-8	137	336	598	5.65
(A3030-3060)(6+7)-III-1	137	336	598	5.65
(A3030-3060)(6+7)-III-2	137	336	598	5.65
(A3030-3060)(6+7)-III-3	137	336	598	5.65
(A3030-3060)(6+7)-III-4	137	336	598	5.65
(A3030-3060)(6+7)-III-5	137	336	598	5.65
(A3030-3060)(6+7)-III-6	137	336	598	5.65
(A3030-3060)(6+7)-III-7	137	336	598	5.65
(A3030-3060)(6+7)-III-8	137	336	598	5.65
(A3030-3060)(6+7)-IV-1	137	336	598	5.65
(A3030-3060)(6+7)-IV-2	137	336	598	5.65
(A3030-3060)(6+7)-IV-3	137	336	598	5.65
(A3030-3060)(6+7)-IV-4	137	336	598	5.65
(A3030-3060)(6+7)-IV-5	137	336	598	5.65
(A3030-3060)(6+7)-IV-6	137	336	598	5.65
(A3030-3060)(6+7)-IV-7	137	336	598	5.65
(A3030-3060)(6+7)-IV-8	137	336	598	5.65
(A3030-3060)(6+7)-V-1	137	336	598	5.65
(A3030-3060)(6+7)-V-2	137	336	598	5.65
(A3030-3060)(6+7)-V-3	137	336	598	5.65
(A3030-3060)(6+7)-V-4	137	336	598	5.65
(A3030-3060)(6+7)-V-5	137	336	598	5.65
(A3030-3060)(6+7)-V-6	137	336	598	5.65
(A3030-3060)(6+7)-V-7	137	336	598	5.65
(A3030-3060)(6+7)-V-8	137	336	598	5.65
(A3030-3060)(6+7)-VI-1	137	336	598	5.65
(A3030-3060)(6+7)-VI-2	137	336	598	5.65
(A3030-3060)(6+7)-VI-3	137	336	598	5.65
(A3030-3060)(6+7)-VI-4	137	336	598	5.65
(A3030-3060)(6+7)-VI-5	137	336	598	5.65
(A3030-3060)(6+7)-VI-6	137	336	598	5.65
(A3030-3060)(6+7)-VI-7	137	336	598	5.65
(A3030-3060)(6+7)-VI-8	137	336	598	5.65
(A3030-3060)(6+7)-VII-1	137	336	598	5.65
(A3030-3060)(6+7)-VII-2	137	336	598	5.65
(A3030-3060)(6+7)-VII-3	137	336	598	5.65
(A3030-3060)(6+7)-VII-4	137	336	598	5.65
(A3030-3060)(6+7)-VII-5	137	336	598	5.65
(A3030-3060)(6+7)-VII-6	137	336	598	5.65
(A3030-3060)(6+7)-VII-7	137	336	598	5.65
(A3030-3060)(6+7)-VII-8	137	336	598	5.65
(A3030-3060)(6+7)-VIII-1	137	336	598	5.65
(A3030-3060)(6+7)-VIII-2	137	336	598	5.65
(A3030-3060)(6+7)-VIII-3	137	336	598	5.65
(A3030-3060)(6+7)-VIII-4	137	336	598	5.65
(A3030-3060)(6+7)-VIII-5	137	336	598	5.65
(A3030-3060)(6+7)-VIII-6	137	336	598	5.65

Cond	σ	τ	σid	SF
(A3030-3060)(6+7)-VIII-7	137	336	598	5.65
(A3030-3060)(6+7)-VIII-8	137	336	598	5.65
(A3030-3060)(6+7)-IX-1	137	336	598	5.65
(A3030-3060)(6+7)-IX-2	137	336	598	5.65
(A3030-3060)(6+7)-IX-3	137	336	598	5.65
(A3030-3060)(6+7)-IX-4	137	336	598	5.65
(A3030-3060)(6+7)-IX-5	137	336	598	5.65
(A3030-3060)(6+7)-IX-6	137	336	598	5.65
(A3030-3060)(6+7)-IX-7	137	336	598	5.65
(A3030-3060)(6+7)-IX-8	137	336	598	5.65
(A3030-3060)(6+7)-X-1	137	336	598	5.65
(A3030-3060)(6+7)-X-2	137	336	598	5.65
(A3030-3060)(6+7)-X-3	137	336	598	5.65
(A3030-3060)(6+7)-X-4	137	336	598	5.65
(A3030-3060)(6+7)-X-5	137	336	598	5.65
(A3030-3060)(6+7)-X-6	137	336	598	5.65
(A3030-3060)(6+7)-X-7	137	336	598	5.65
(A3030-3060)(6+7)-X-8	137	336	598	5.65
(A3030-3060)(6+7)-XI-1	137	336	598	5.65
(A3030-3060)(6+7)-XI-2	137	336	598	5.65
(A3030-3060)(6+7)-XI-3	137	336	598	5.65
(A3030-3060)(6+7)-XI-4	137	336	598	5.65
(A3030-3060)(6+7)-XI-5	137	336	598	5.65
(A3030-3060)(6+7)-XI-6	137	336	598	5.65
(A3030-3060)(6+7)-XI-7	137	336	598	5.65
(A3030-3060)(6+7)-XI-8	137	336	598	5.65
(A3030-3060)(6+7)-XII-1	137	336	598	5.65
(A3030-3060)(6+7)-XII-2	137	336	598	5.65
(A3030-3060)(6+7)-XII-3	137	336	598	5.65
(A3030-3060)(6+7)-XII-4	137	336	598	5.65
(A3030-3060)(6+7)-XII-5	137	336	598	5.65
(A3030-3060)(6+7)-XII-6	137	336	598	5.65
(A3030-3060)(6+7)-XII-7	137	336	598	5.65
(A3030-3060)(6+7)-XII-8	137	336	598	5.65
(A3030-3060)1	190	464	825	4.10
(A3030-3060)2	252	617	1098	3.08
(A3030-3060)3	139	341	606	5.58
(A3030-3060)(4+5)-I-1	139	341	606	5.58
(A3030-3060)(4+5)-I-2	139	341	606	5.58
(A3030-3060)(4+5)-I-3	139	341	606	5.58
(A3030-3060)(4+5)-I-4	139	341	606	5.58
(A3030-3060)(4+5)-I-5	139	341	606	5.58
(A3030-3060)(4+5)-I-6	139	341	606	5.58
(A3030-3060)(4+5)-I-7	139	341	606	5.58
(A3030-3060)(4+5)-I-8	139	341	606	5.58
(A3030-3060)(4+5)-II-1	139	341	606	5.58
(A3030-3060)(4+5)-II-2	139	341	606	5.58
(A3030-3060)(4+5)-II-3	139	341	606	5.58
(A3030-3060)(4+5)-II-4	139	341	606	5.58
(A3030-3060)(4+5)-II-5	139	341	606	5.58
(A3030-3060)(4+5)-II-6	139	341	606	5.58
(A3030-3060)(4+5)-II-7	139	341	606	5.58
(A3030-3060)(4+5)-II-8	139	341	606	5.58
(A3030-3060)(4+5)-III-1	139	341	606	5.58
(A3030-3060)(4+5)-III-2	139	341	606	5.58
(A3030-3060)(4+5)-III-3	139	341	606	5.58
(A3030-3060)(4+5)-III-4	139	341	606	5.58
(A3030-3060)(4+5)-III-5	139	341	606	5.58
(A3030-3060)(4+5)-III-6	139	341	606	5.58
(A3030-3060)(4+5)-III-7	139	341	606	5.58
(A3030-3060)(4+5)-III-8	139	341	606	5.58
(A3030-3060)(4+5)-IV-1	139	341	606	5.58
(A3030-3060)(4+5)-IV-2	139	341	606	5.58
(A3030-3060)(4+5)-IV-3	139	341	606	5.58
(A3030-3060)(4+5)-IV-4	139	341	606	5.58

Cond	σ	τ	σid	SF
(A3030-3060)(4+5)-IV-5	139	341	606	5.58
(A3030-3060)(4+5)-IV-6	139	341	606	5.58
(A3030-3060)(4+5)-IV-7	139	341	606	5.58
(A3030-3060)(4+5)-IV-8	139	341	606	5.58
(A3030-3060)(4+5)-V-1	139	341	606	5.58
(A3030-3060)(4+5)-V-2	139	341	606	5.58
(A3030-3060)(4+5)-V-3	139	341	606	5.58
(A3030-3060)(4+5)-V-4	139	341	606	5.58
(A3030-3060)(4+5)-V-5	139	341	606	5.58
(A3030-3060)(4+5)-V-6	139	341	606	5.58
(A3030-3060)(4+5)-V-7	139	341	606	5.58
(A3030-3060)(4+5)-V-8	139	341	606	5.58
(A3030-3060)(4+5)-VI-1	139	341	606	5.58
(A3030-3060)(4+5)-VI-2	139	341	606	5.58
(A3030-3060)(4+5)-VI-3	139	341	606	5.58
(A3030-3060)(4+5)-VI-4	139	341	606	5.58
(A3030-3060)(4+5)-VI-5	139	341	606	5.58
(A3030-3060)(4+5)-VI-6	139	341	606	5.58
(A3030-3060)(4+5)-VI-7	139	341	606	5.58
(A3030-3060)(4+5)-VI-8	139	341	606	5.58
(A3030-3060)(4+5)-VII-1	139	341	606	5.58
(A3030-3060)(4+5)-VII-2	139	341	606	5.58
(A3030-3060)(4+5)-VII-3	139	341	606	5.58
(A3030-3060)(4+5)-VII-4	139	341	606	5.58
(A3030-3060)(4+5)-VII-5	139	341	606	5.58
(A3030-3060)(4+5)-VII-6	139	341	606	5.58
(A3030-3060)(4+5)-VII-7	139	341	606	5.58
(A3030-3060)(4+5)-VII-8	139	341	606	5.58
(A3030-3060)(4+5)-VIII-1	139	341	606	5.58
(A3030-3060)(4+5)-VIII-2	139	341	606	5.58
(A3030-3060)(4+5)-VIII-3	139	341	606	5.58
(A3030-3060)(4+5)-VIII-4	139	341	606	5.58
(A3030-3060)(4+5)-VIII-5	139	341	606	5.58
(A3030-3060)(4+5)-VIII-6	139	341	606	5.58
(A3030-3060)(4+5)-VIII-7	139	341	606	5.58
(A3030-3060)(4+5)-VIII-8	139	341	606	5.58
(A3030-3060)(4+5)-IX-1	139	341	606	5.58
(A3030-3060)(4+5)-IX-2	139	341	606	5.58
(A3030-3060)(4+5)-IX-3	139	341	606	5.58
(A3030-3060)(4+5)-IX-4	139	341	606	5.58
(A3030-3060)(4+5)-IX-5	139	341	606	5.58
(A3030-3060)(4+5)-IX-6	139	341	606	5.58
(A3030-3060)(4+5)-IX-7	139	341	606	5.58
(A3030-3060)(4+5)-IX-8	139	341	606	5.58
(A3030-3060)(4+5)-X-1	139	341	606	5.58
(A3030-3060)(4+5)-X-2	139	341	606	5.58
(A3030-3060)(4+5)-X-3	139	341	606	5.58
(A3030-3060)(4+5)-X-4	139	341	606	5.58
(A3030-3060)(4+5)-X-5	139	341	606	5.58
(A3030-3060)(4+5)-X-6	139	341	606	5.58
(A3030-3060)(4+5)-X-7	139	341	606	5.58
(A3030-3060)(4+5)-X-8	139	341	606	5.58
(A3030-3060)(4+5)-XI-1	139	341	606	5.58
(A3030-3060)(4+5)-XI-2	139	341	606	5.58
(A3030-3060)(4+5)-XI-3	139	341	606	5.58
(A3030-3060)(4+5)-XI-4	139	341	606	5.58
(A3030-3060)(4+5)-XI-5	139	341	606	5.58
(A3030-3060)(4+5)-XI-6	139	341	606	5.58
(A3030-3060)(4+5)-XI-7	139	341	606	5.58
(A3030-3060)(4+5)-XI-8	139	341	606	5.58
(A3030-3060)(4+5)-XII-1	139	341	606	5.58
(A3030-3060)(4+5)-XII-2	139	341	606	5.58
(A3030-3060)(4+5)-XII-3	139	341	606	5.58
(A3030-3060)(4+5)-XII-4	139	341	606	5.58
(A3030-3060)(4+5)-XII-5	139	341	606	5.58

Cond	σ	τ	σid	SF
(A3030-3060)(4+5)-XII-6	139	341	606	5.58
(A3030-3060)(4+5)-XII-7	139	341	606	5.58
(A3030-3060)(4+5)-XII-8	139	341	606	5.58
(A3030-3060)(6+7)-I-1	136	331	590	5.73
(A3030-3060)(6+7)-I-2	136	331	590	5.73
(A3030-3060)(6+7)-I-3	136	331	590	5.73
(A3030-3060)(6+7)-I-4	136	331	590	5.73
(A3030-3060)(6+7)-I-5	136	331	590	5.73
(A3030-3060)(6+7)-I-6	136	331	590	5.73
(A3030-3060)(6+7)-I-7	136	331	590	5.73
(A3030-3060)(6+7)-I-8	136	331	590	5.73
(A3030-3060)(6+7)-II-1	136	331	590	5.73
(A3030-3060)(6+7)-II-2	136	331	590	5.73
(A3030-3060)(6+7)-II-3	136	331	590	5.73
(A3030-3060)(6+7)-II-4	136	331	590	5.73
(A3030-3060)(6+7)-II-5	136	331	590	5.73
(A3030-3060)(6+7)-II-6	136	331	590	5.73
(A3030-3060)(6+7)-II-7	136	331	590	5.73
(A3030-3060)(6+7)-II-8	136	331	590	5.73
(A3030-3060)(6+7)-III-1	136	331	590	5.73
(A3030-3060)(6+7)-III-2	136	331	590	5.73
(A3030-3060)(6+7)-III-3	136	331	590	5.73
(A3030-3060)(6+7)-III-4	136	331	590	5.73
(A3030-3060)(6+7)-III-5	136	331	590	5.73
(A3030-3060)(6+7)-III-6	136	331	590	5.73
(A3030-3060)(6+7)-III-7	136	331	590	5.73
(A3030-3060)(6+7)-III-8	136	331	590	5.73
(A3030-3060)(6+7)-IV-1	136	331	590	5.73
(A3030-3060)(6+7)-IV-2	136	331	590	5.73
(A3030-3060)(6+7)-IV-3	136	331	590	5.73
(A3030-3060)(6+7)-IV-4	136	331	590	5.73
(A3030-3060)(6+7)-IV-5	136	331	590	5.73
(A3030-3060)(6+7)-IV-6	136	331	590	5.73
(A3030-3060)(6+7)-IV-7	136	331	590	5.73
(A3030-3060)(6+7)-IV-8	136	331	590	5.73
(A3030-3060)(6+7)-V-1	136	331	590	5.73
(A3030-3060)(6+7)-V-2	136	331	590	5.73
(A3030-3060)(6+7)-V-3	136	331	590	5.73
(A3030-3060)(6+7)-V-4	136	331	590	5.73
(A3030-3060)(6+7)-V-5	136	331	590	5.73
(A3030-3060)(6+7)-V-6	136	331	590	5.73
(A3030-3060)(6+7)-V-7	136	331	590	5.73
(A3030-3060)(6+7)-V-8	136	331	590	5.73
(A3030-3060)(6+7)-VI-1	136	331	590	5.73
(A3030-3060)(6+7)-VI-2	136	331	590	5.73
(A3030-3060)(6+7)-VI-3	136	331	590	5.73
(A3030-3060)(6+7)-VI-4	136	331	590	5.73
(A3030-3060)(6+7)-VI-5	136	331	590	5.73
(A3030-3060)(6+7)-VI-6	136	331	590	5.73
(A3030-3060)(6+7)-VI-7	136	331	590	5.73
(A3030-3060)(6+7)-VI-8	136	331	590	5.73
(A3030-3060)(6+7)-VII-1	136	331	590	5.73
(A3030-3060)(6+7)-VII-2	136	331	590	5.73
(A3030-3060)(6+7)-VII-3	136	331	590	5.73
(A3030-3060)(6+7)-VII-4	136	331	590	5.73
(A3030-3060)(6+7)-VII-5	136	331	590	5.73
(A3030-3060)(6+7)-VII-6	136	331	590	5.73
(A3030-3060)(6+7)-VII-7	136	331	590	5.73
(A3030-3060)(6+7)-VII-8	136	331	590	5.73
(A3030-3060)(6+7)-VIII-1	136	331	590	5.73
(A3030-3060)(6+7)-VIII-2	136	331	590	5.73
(A3030-3060)(6+7)-VIII-3	136	331	590	5.73
(A3030-3060)(6+7)-VIII-4	136	331	590	5.73
(A3030-3060)(6+7)-VIII-5	136	331	590	5.73
(A3030-3060)(6+7)-VIII-6	136	331	590	5.73

Cond	σ	τ	σid	SF
(A3030-3060)(6+7)-VIII-7	136	331	590	5.73
(A3030-3060)(6+7)-VIII-8	136	331	590	5.73
(A3030-3060)(6+7)-IX-1	136	331	590	5.73
(A3030-3060)(6+7)-IX-2	136	331	590	5.73
(A3030-3060)(6+7)-IX-3	136	331	590	5.73
(A3030-3060)(6+7)-IX-4	136	331	590	5.73
(A3030-3060)(6+7)-IX-5	136	331	590	5.73
(A3030-3060)(6+7)-IX-6	136	331	590	5.73
(A3030-3060)(6+7)-IX-7	136	331	590	5.73
(A3030-3060)(6+7)-IX-8	136	331	590	5.73
(A3030-3060)(6+7)-X-1	136	331	590	5.73
(A3030-3060)(6+7)-X-2	136	331	590	5.73
(A3030-3060)(6+7)-X-3	136	331	590	5.73
(A3030-3060)(6+7)-X-4	136	331	590	5.73
(A3030-3060)(6+7)-X-5	136	331	590	5.73
(A3030-3060)(6+7)-X-6	136	331	590	5.73
(A3030-3060)(6+7)-X-7	136	331	590	5.73
(A3030-3060)(6+7)-X-8	136	331	590	5.73
(A3030-3060)(6+7)-XI-1	136	331	590	5.73
(A3030-3060)(6+7)-XI-2	136	331	590	5.73
(A3030-3060)(6+7)-XI-3	136	331	590	5.73
(A3030-3060)(6+7)-XI-4	136	331	590	5.73
(A3030-3060)(6+7)-XI-5	136	331	590	5.73
(A3030-3060)(6+7)-XI-6	136	331	590	5.73
(A3030-3060)(6+7)-XI-7	136	331	590	5.73
(A3030-3060)(6+7)-XI-8	136	331	590	5.73
(A3030-3060)(6+7)-XII-1	136	331	590	5.73
(A3030-3060)(6+7)-XII-2	136	331	590	5.73
(A3030-3060)(6+7)-XII-3	136	331	590	5.73
(A3030-3060)(6+7)-XII-4	136	331	590	5.73
(A3030-3060)(6+7)-XII-5	136	331	590	5.73
(A3030-3060)(6+7)-XII-6	136	331	590	5.73
(A3030-3060)(6+7)-XII-7	136	331	590	5.73
(A3030-3060)(6+7)-XII-8	136	331	590	5.73
(A3062-3081)1	191	468	833	4.06
(A3062-3081)2	255	623	1109	3.05
(A3062-3081)3	141	344	612	5.53
(A3062-3081)(4+5)-I-1	141	344	612	5.53
(A3062-3081)(4+5)-I-2	141	344	612	5.53
(A3062-3081)(4+5)-I-3	141	344	612	5.53
(A3062-3081)(4+5)-I-4	141	344	612	5.53
(A3062-3081)(4+5)-I-5	141	344	612	5.53
(A3062-3081)(4+5)-I-6	141	344	612	5.53
(A3062-3081)(4+5)-I-7	141	344	612	5.53
(A3062-3081)(4+5)-I-8	141	344	612	5.53
(A3062-3081)(4+5)-II-1	141	344	612	5.53
(A3062-3081)(4+5)-II-2	141	344	612	5.53
(A3062-3081)(4+5)-II-3	141	344	612	5.53
(A3062-3081)(4+5)-II-4	141	344	612	5.53
(A3062-3081)(4+5)-II-5	141	344	612	5.53
(A3062-3081)(4+5)-II-6	141	344	612	5.53
(A3062-3081)(4+5)-II-7	141	344	612	5.53
(A3062-3081)(4+5)-II-8	141	344	612	5.53
(A3062-3081)(4+5)-III-1	141	344	612	5.53
(A3062-3081)(4+5)-III-2	141	344	612	5.53
(A3062-3081)(4+5)-III-3	141	344	612	5.53
(A3062-3081)(4+5)-III-4	141	344	612	5.53
(A3062-3081)(4+5)-III-5	141	344	612	5.53
(A3062-3081)(4+5)-III-6	141	344	612	5.53
(A3062-3081)(4+5)-III-7	141	344	612	5.53
(A3062-3081)(4+5)-III-8	141	344	612	5.53
(A3062-3081)(4+5)-IV-1	141	344	612	5.53
(A3062-3081)(4+5)-IV-2	141	344	612	5.53
(A3062-3081)(4+5)-IV-3	141	344	612	5.53
(A3062-3081)(4+5)-IV-4	141	344	612	5.53

Cond	σ	τ	σid	SF
(A3062-3081)(4+5)-IV-5	141	344	612	5.53
(A3062-3081)(4+5)-IV-6	141	344	612	5.53
(A3062-3081)(4+5)-IV-7	141	344	612	5.53
(A3062-3081)(4+5)-IV-8	141	344	612	5.53
(A3062-3081)(4+5)-V-1	141	344	612	5.53
(A3062-3081)(4+5)-V-2	141	344	612	5.53
(A3062-3081)(4+5)-V-3	141	344	612	5.53
(A3062-3081)(4+5)-V-4	141	344	612	5.53
(A3062-3081)(4+5)-V-5	141	344	612	5.53
(A3062-3081)(4+5)-V-6	141	344	612	5.53
(A3062-3081)(4+5)-V-7	141	344	612	5.53
(A3062-3081)(4+5)-V-8	141	344	612	5.53
(A3062-3081)(4+5)-VI-1	141	344	612	5.53
(A3062-3081)(4+5)-VI-2	141	344	612	5.53
(A3062-3081)(4+5)-VI-3	141	344	612	5.53
(A3062-3081)(4+5)-VI-4	141	344	612	5.53
(A3062-3081)(4+5)-VI-5	141	344	612	5.53
(A3062-3081)(4+5)-VI-6	141	344	612	5.53
(A3062-3081)(4+5)-VI-7	141	344	612	5.53
(A3062-3081)(4+5)-VI-8	141	344	612	5.53
(A3062-3081)(4+5)-VII-1	141	344	612	5.53
(A3062-3081)(4+5)-VII-2	141	344	612	5.53
(A3062-3081)(4+5)-VII-3	141	344	612	5.53
(A3062-3081)(4+5)-VII-4	141	344	612	5.53
(A3062-3081)(4+5)-VII-5	141	344	612	5.53
(A3062-3081)(4+5)-VII-6	141	344	612	5.53
(A3062-3081)(4+5)-VII-7	141	344	612	5.53
(A3062-3081)(4+5)-VII-8	141	344	612	5.53
(A3062-3081)(4+5)-VIII-1	141	344	612	5.53
(A3062-3081)(4+5)-VIII-2	141	344	612	5.53
(A3062-3081)(4+5)-VIII-3	141	344	612	5.53
(A3062-3081)(4+5)-VIII-4	141	344	612	5.53
(A3062-3081)(4+5)-VIII-5	141	344	612	5.53
(A3062-3081)(4+5)-VIII-6	141	344	612	5.53
(A3062-3081)(4+5)-VIII-7	141	344	612	5.53
(A3062-3081)(4+5)-VIII-8	141	344	612	5.53
(A3062-3081)(4+5)-IX-1	141	344	612	5.53
(A3062-3081)(4+5)-IX-2	141	344	612	5.53
(A3062-3081)(4+5)-IX-3	141	344	612	5.53
(A3062-3081)(4+5)-IX-4	141	344	612	5.53
(A3062-3081)(4+5)-IX-5	141	344	612	5.53
(A3062-3081)(4+5)-IX-6	141	344	612	5.53
(A3062-3081)(4+5)-IX-7	141	344	612	5.53
(A3062-3081)(4+5)-IX-8	141	344	612	5.53
(A3062-3081)(4+5)-X-1	141	344	612	5.53
(A3062-3081)(4+5)-X-2	141	344	612	5.53
(A3062-3081)(4+5)-X-3	141	344	612	5.53
(A3062-3081)(4+5)-X-4	141	344	612	5.53
(A3062-3081)(4+5)-X-5	141	344	612	5.53
(A3062-3081)(4+5)-X-6	141	344	612	5.53
(A3062-3081)(4+5)-X-7	141	344	612	5.53
(A3062-3081)(4+5)-X-8	141	344	612	5.53
(A3062-3081)(4+5)-XI-1	141	344	612	5.53
(A3062-3081)(4+5)-XI-2	141	344	612	5.53
(A3062-3081)(4+5)-XI-3	141	344	612	5.53
(A3062-3081)(4+5)-XI-4	141	344	612	5.53
(A3062-3081)(4+5)-XI-5	141	344	612	5.53
(A3062-3081)(4+5)-XI-6	141	344	612	5.53
(A3062-3081)(4+5)-XI-7	141	344	612	5.53
(A3062-3081)(4+5)-XI-8	141	344	612	5.53
(A3062-3081)(4+5)-XII-1	141	344	612	5.53
(A3062-3081)(4+5)-XII-2	141	344	612	5.53
(A3062-3081)(4+5)-XII-3	141	344	612	5.53
(A3062-3081)(4+5)-XII-4	141	344	612	5.53
(A3062-3081)(4+5)-XII-5	141	344	612	5.53

Cond	σ	τ	σid	SF
(A3062-3081)(4+5)-XII-6	141	344	612	5.53
(A3062-3081)(4+5)-XII-7	141	344	612	5.53
(A3062-3081)(4+5)-XII-8	141	344	612	5.53
(A3062-3081)(6+7)-I-1	137	335	595	5.68
(A3062-3081)(6+7)-I-2	137	335	595	5.68
(A3062-3081)(6+7)-I-3	137	335	595	5.68
(A3062-3081)(6+7)-I-4	137	335	595	5.68
(A3062-3081)(6+7)-I-5	137	335	595	5.68
(A3062-3081)(6+7)-I-6	137	335	595	5.68
(A3062-3081)(6+7)-I-7	137	335	595	5.68
(A3062-3081)(6+7)-I-8	137	335	595	5.68
(A3062-3081)(6+7)-II-1	137	335	595	5.68
(A3062-3081)(6+7)-II-2	137	335	595	5.68
(A3062-3081)(6+7)-II-3	137	335	595	5.68
(A3062-3081)(6+7)-II-4	137	335	595	5.68
(A3062-3081)(6+7)-II-5	137	335	595	5.68
(A3062-3081)(6+7)-II-6	137	335	595	5.68
(A3062-3081)(6+7)-II-7	137	335	595	5.68
(A3062-3081)(6+7)-II-8	137	335	595	5.68
(A3062-3081)(6+7)-III-1	137	335	595	5.68
(A3062-3081)(6+7)-III-2	137	335	595	5.68
(A3062-3081)(6+7)-III-3	137	335	595	5.68
(A3062-3081)(6+7)-III-4	137	335	595	5.68
(A3062-3081)(6+7)-III-5	137	335	595	5.68
(A3062-3081)(6+7)-III-6	137	335	595	5.68
(A3062-3081)(6+7)-III-7	137	335	595	5.68
(A3062-3081)(6+7)-III-8	137	335	595	5.68
(A3062-3081)(6+7)-IV-1	137	335	595	5.68
(A3062-3081)(6+7)-IV-2	137	335	595	5.68
(A3062-3081)(6+7)-IV-3	137	335	595	5.68
(A3062-3081)(6+7)-IV-4	137	335	595	5.68
(A3062-3081)(6+7)-IV-5	137	335	595	5.68
(A3062-3081)(6+7)-IV-6	137	335	595	5.68
(A3062-3081)(6+7)-IV-7	137	335	595	5.68
(A3062-3081)(6+7)-IV-8	137	335	595	5.68
(A3062-3081)(6+7)-V-1	137	335	595	5.68
(A3062-3081)(6+7)-V-2	137	335	595	5.68
(A3062-3081)(6+7)-V-3	137	335	595	5.68
(A3062-3081)(6+7)-V-4	137	335	595	5.68
(A3062-3081)(6+7)-V-5	137	335	595	5.68
(A3062-3081)(6+7)-V-6	137	335	595	5.68
(A3062-3081)(6+7)-V-7	137	335	595	5.68
(A3062-3081)(6+7)-V-8	137	335	595	5.68
(A3062-3081)(6+7)-VI-1	137	335	595	5.68
(A3062-3081)(6+7)-VI-2	137	335	595	5.68
(A3062-3081)(6+7)-VI-3	137	335	595	5.68
(A3062-3081)(6+7)-VI-4	137	335	595	5.68
(A3062-3081)(6+7)-VI-5	137	335	595	5.68
(A3062-3081)(6+7)-VI-6	137	335	595	5.68
(A3062-3081)(6+7)-VI-7	137	335	595	5.68
(A3062-3081)(6+7)-VI-8	137	335	595	5.68
(A3062-3081)(6+7)-VII-1	137	335	595	5.68
(A3062-3081)(6+7)-VII-2	137	335	595	5.68
(A3062-3081)(6+7)-VII-3	137	335	595	5.68
(A3062-3081)(6+7)-VII-4	137	335	595	5.68
(A3062-3081)(6+7)-VII-5	137	335	595	5.68
(A3062-3081)(6+7)-VII-6	137	335	595	5.68
(A3062-3081)(6+7)-VII-7	137	335	595	5.68
(A3062-3081)(6+7)-VII-8	137	335	595	5.68
(A3062-3081)(6+7)-VIII-1	137	335	595	5.68
(A3062-3081)(6+7)-VIII-2	137	335	595	5.68
(A3062-3081)(6+7)-VIII-3	137	335	595	5.68
(A3062-3081)(6+7)-VIII-4	137	335	595	5.68
(A3062-3081)(6+7)-VIII-5	137	335	595	5.68
(A3062-3081)(6+7)-VIII-6	137	335	595	5.68

Cond	σ	τ	σid	SF
(A3062-3081)(6+7)-VIII-7	137	335	595	5.68
(A3062-3081)(6+7)-VIII-8	137	335	595	5.68
(A3062-3081)(6+7)-IX-1	137	335	595	5.68
(A3062-3081)(6+7)-IX-2	137	335	595	5.68
(A3062-3081)(6+7)-IX-3	137	335	595	5.68
(A3062-3081)(6+7)-IX-4	137	335	595	5.68
(A3062-3081)(6+7)-IX-5	137	335	595	5.68
(A3062-3081)(6+7)-IX-6	137	335	595	5.68
(A3062-3081)(6+7)-IX-7	137	335	595	5.68
(A3062-3081)(6+7)-IX-8	137	335	595	5.68
(A3062-3081)(6+7)-X-1	137	335	595	5.68
(A3062-3081)(6+7)-X-2	137	335	595	5.68
(A3062-3081)(6+7)-X-3	137	335	595	5.68
(A3062-3081)(6+7)-X-4	137	335	595	5.68
(A3062-3081)(6+7)-X-5	137	335	595	5.68
(A3062-3081)(6+7)-X-6	137	335	595	5.68
(A3062-3081)(6+7)-X-7	137	335	595	5.68
(A3062-3081)(6+7)-X-8	137	335	595	5.68
(A3062-3081)(6+7)-XI-1	137	335	595	5.68
(A3062-3081)(6+7)-XI-2	137	335	595	5.68
(A3062-3081)(6+7)-XI-3	137	335	595	5.68
(A3062-3081)(6+7)-XI-4	137	335	595	5.68
(A3062-3081)(6+7)-XI-5	137	335	595	5.68
(A3062-3081)(6+7)-XI-6	137	335	595	5.68
(A3062-3081)(6+7)-XI-7	137	335	595	5.68
(A3062-3081)(6+7)-XI-8	137	335	595	5.68
(A3062-3081)(6+7)-XII-1	137	335	595	5.68
(A3062-3081)(6+7)-XII-2	137	335	595	5.68
(A3062-3081)(6+7)-XII-3	137	335	595	5.68
(A3062-3081)(6+7)-XII-4	137	335	595	5.68
(A3062-3081)(6+7)-XII-5	137	335	595	5.68
(A3062-3081)(6+7)-XII-6	137	335	595	5.68
(A3062-3081)(6+7)-XII-7	137	335	595	5.68
(A3062-3081)(6+7)-XII-8	137	335	595	5.68
(A3062-3081)1	191	468	833	4.06
(A3062-3081)2	255	623	1109	3.05
(A3062-3081)3	141	344	612	5.53
(A3062-3081)(4+5)-I-1	141	344	612	5.53
(A3062-3081)(4+5)-I-2	141	344	612	5.53
(A3062-3081)(4+5)-I-3	141	344	612	5.53
(A3062-3081)(4+5)-I-4	141	344	612	5.53
(A3062-3081)(4+5)-I-5	141	344	612	5.53
(A3062-3081)(4+5)-I-6	141	344	612	5.53
(A3062-3081)(4+5)-I-7	141	344	612	5.53
(A3062-3081)(4+5)-I-8	141	344	612	5.53
(A3062-3081)(4+5)-II-1	141	344	612	5.53
(A3062-3081)(4+5)-II-2	141	344	612	5.53
(A3062-3081)(4+5)-II-3	141	344	612	5.53
(A3062-3081)(4+5)-II-4	141	344	612	5.53
(A3062-3081)(4+5)-II-5	141	344	612	5.53
(A3062-3081)(4+5)-II-6	141	344	612	5.53
(A3062-3081)(4+5)-II-7	141	344	612	5.53
(A3062-3081)(4+5)-II-8	141	344	612	5.53
(A3062-3081)(4+5)-III-1	141	344	612	5.53
(A3062-3081)(4+5)-III-2	141	344	612	5.53
(A3062-3081)(4+5)-III-3	141	344	612	5.53
(A3062-3081)(4+5)-III-4	141	344	612	5.53
(A3062-3081)(4+5)-III-5	141	344	612	5.53
(A3062-3081)(4+5)-III-6	141	344	612	5.53
(A3062-3081)(4+5)-III-7	141	344	612	5.53
(A3062-3081)(4+5)-III-8	141	344	612	5.53
(A3062-3081)(4+5)-IV-1	141	344	612	5.53
(A3062-3081)(4+5)-IV-2	141	344	612	5.53
(A3062-3081)(4+5)-IV-3	141	344	612	5.53
(A3062-3081)(4+5)-IV-4	141	344	612	5.53

Cond	σ	τ	σid	SF
(A3062-3081)(4+5)-IV-5	141	344	612	5.53
(A3062-3081)(4+5)-IV-6	141	344	612	5.53
(A3062-3081)(4+5)-IV-7	141	344	612	5.53
(A3062-3081)(4+5)-IV-8	141	344	612	5.53
(A3062-3081)(4+5)-V-1	141	344	612	5.53
(A3062-3081)(4+5)-V-2	141	344	612	5.53
(A3062-3081)(4+5)-V-3	141	344	612	5.53
(A3062-3081)(4+5)-V-4	141	344	612	5.53
(A3062-3081)(4+5)-V-5	141	344	612	5.53
(A3062-3081)(4+5)-V-6	141	344	612	5.53
(A3062-3081)(4+5)-V-7	141	344	612	5.53
(A3062-3081)(4+5)-V-8	141	344	612	5.53
(A3062-3081)(4+5)-VI-1	141	344	612	5.53
(A3062-3081)(4+5)-VI-2	141	344	612	5.53
(A3062-3081)(4+5)-VI-3	141	344	612	5.53
(A3062-3081)(4+5)-VI-4	141	344	612	5.53
(A3062-3081)(4+5)-VI-5	141	344	612	5.53
(A3062-3081)(4+5)-VI-6	141	344	612	5.53
(A3062-3081)(4+5)-VI-7	141	344	612	5.53
(A3062-3081)(4+5)-VI-8	141	344	612	5.53
(A3062-3081)(4+5)-VII-1	141	344	612	5.53
(A3062-3081)(4+5)-VII-2	141	344	612	5.53
(A3062-3081)(4+5)-VII-3	141	344	612	5.53
(A3062-3081)(4+5)-VII-4	141	344	612	5.53
(A3062-3081)(4+5)-VII-5	141	344	612	5.53
(A3062-3081)(4+5)-VII-6	141	344	612	5.53
(A3062-3081)(4+5)-VII-7	141	344	612	5.53
(A3062-3081)(4+5)-VII-8	141	344	612	5.53
(A3062-3081)(4+5)-VIII-1	141	344	612	5.53
(A3062-3081)(4+5)-VIII-2	141	344	612	5.53
(A3062-3081)(4+5)-VIII-3	141	344	612	5.53
(A3062-3081)(4+5)-VIII-4	141	344	612	5.53
(A3062-3081)(4+5)-VIII-5	141	344	612	5.53
(A3062-3081)(4+5)-VIII-6	141	344	612	5.53
(A3062-3081)(4+5)-VIII-7	141	344	612	5.53
(A3062-3081)(4+5)-VIII-8	141	344	612	5.53
(A3062-3081)(4+5)-IX-1	141	344	612	5.53
(A3062-3081)(4+5)-IX-2	141	344	612	5.53
(A3062-3081)(4+5)-IX-3	141	344	612	5.53
(A3062-3081)(4+5)-IX-4	141	344	612	5.53
(A3062-3081)(4+5)-IX-5	141	344	612	5.53
(A3062-3081)(4+5)-IX-6	141	344	612	5.53
(A3062-3081)(4+5)-IX-7	141	344	612	5.53
(A3062-3081)(4+5)-IX-8	141	344	612	5.53
(A3062-3081)(4+5)-X-1	141	344	612	5.53
(A3062-3081)(4+5)-X-2	141	344	612	5.53
(A3062-3081)(4+5)-X-3	141	344	612	5.53
(A3062-3081)(4+5)-X-4	141	344	612	5.53
(A3062-3081)(4+5)-X-5	141	344	612	5.53
(A3062-3081)(4+5)-X-6	141	344	612	5.53
(A3062-3081)(4+5)-X-7	141	344	612	5.53
(A3062-3081)(4+5)-X-8	141	344	612	5.53
(A3062-3081)(4+5)-XI-1	141	344	612	5.53
(A3062-3081)(4+5)-XI-2	141	344	612	5.53
(A3062-3081)(4+5)-XI-3	141	344	612	5.53
(A3062-3081)(4+5)-XI-4	141	344	612	5.53
(A3062-3081)(4+5)-XI-5	141	344	612	5.53
(A3062-3081)(4+5)-XI-6	141	344	612	5.53
(A3062-3081)(4+5)-XI-7	141	344	612	5.53
(A3062-3081)(4+5)-XI-8	141	344	612	5.53
(A3062-3081)(4+5)-XII-1	141	344	612	5.53
(A3062-3081)(4+5)-XII-2	141	344	612	5.53
(A3062-3081)(4+5)-XII-3	141	344	612	5.53
(A3062-3081)(4+5)-XII-4	141	344	612	5.53
(A3062-3081)(4+5)-XII-5	141	344	612	5.53

Cond	σ	τ	σid	SF
(A3062-3081)(4+5)-XII-6	141	344	612	5.53
(A3062-3081)(4+5)-XII-7	141	344	612	5.53
(A3062-3081)(4+5)-XII-8	141	344	612	5.53
(A3062-3081)(6+7)-I-1	137	335	595	5.68
(A3062-3081)(6+7)-I-2	137	335	595	5.68
(A3062-3081)(6+7)-I-3	137	335	595	5.68
(A3062-3081)(6+7)-I-4	137	335	595	5.68
(A3062-3081)(6+7)-I-5	137	335	595	5.68
(A3062-3081)(6+7)-I-6	137	335	595	5.68
(A3062-3081)(6+7)-I-7	137	335	595	5.68
(A3062-3081)(6+7)-I-8	137	335	595	5.68
(A3062-3081)(6+7)-II-1	137	335	595	5.68
(A3062-3081)(6+7)-II-2	137	335	595	5.68
(A3062-3081)(6+7)-II-3	137	335	595	5.68
(A3062-3081)(6+7)-II-4	137	335	595	5.68
(A3062-3081)(6+7)-II-5	137	335	595	5.68
(A3062-3081)(6+7)-II-6	137	335	595	5.68
(A3062-3081)(6+7)-II-7	137	335	595	5.68
(A3062-3081)(6+7)-II-8	137	335	595	5.68
(A3062-3081)(6+7)-III-1	137	335	595	5.68
(A3062-3081)(6+7)-III-2	137	335	595	5.68
(A3062-3081)(6+7)-III-3	137	335	595	5.68
(A3062-3081)(6+7)-III-4	137	335	595	5.68
(A3062-3081)(6+7)-III-5	137	335	595	5.68
(A3062-3081)(6+7)-III-6	137	335	595	5.68
(A3062-3081)(6+7)-III-7	137	335	595	5.68
(A3062-3081)(6+7)-III-8	137	335	595	5.68
(A3062-3081)(6+7)-IV-1	137	335	595	5.68
(A3062-3081)(6+7)-IV-2	137	335	595	5.68
(A3062-3081)(6+7)-IV-3	137	335	595	5.68
(A3062-3081)(6+7)-IV-4	137	335	595	5.68
(A3062-3081)(6+7)-IV-5	137	335	595	5.68
(A3062-3081)(6+7)-IV-6	137	335	595	5.68
(A3062-3081)(6+7)-IV-7	137	335	595	5.68
(A3062-3081)(6+7)-IV-8	137	335	595	5.68
(A3062-3081)(6+7)-V-1	137	335	595	5.68
(A3062-3081)(6+7)-V-2	137	335	595	5.68
(A3062-3081)(6+7)-V-3	137	335	595	5.68
(A3062-3081)(6+7)-V-4	137	335	595	5.68
(A3062-3081)(6+7)-V-5	137	335	595	5.68
(A3062-3081)(6+7)-V-6	137	335	595	5.68
(A3062-3081)(6+7)-V-7	137	335	595	5.68
(A3062-3081)(6+7)-V-8	137	335	595	5.68
(A3062-3081)(6+7)-VI-1	137	335	595	5.68
(A3062-3081)(6+7)-VI-2	137	335	595	5.68
(A3062-3081)(6+7)-VI-3	137	335	595	5.68
(A3062-3081)(6+7)-VI-4	137	335	595	5.68
(A3062-3081)(6+7)-VI-5	137	335	595	5.68
(A3062-3081)(6+7)-VI-6	137	335	595	5.68
(A3062-3081)(6+7)-VI-7	137	335	595	5.68
(A3062-3081)(6+7)-VI-8	137	335	595	5.68
(A3062-3081)(6+7)-VII-1	137	335	595	5.68
(A3062-3081)(6+7)-VII-2	137	335	595	5.68
(A3062-3081)(6+7)-VII-3	137	335	595	5.68
(A3062-3081)(6+7)-VII-4	137	335	595	5.68
(A3062-3081)(6+7)-VII-5	137	335	595	5.68
(A3062-3081)(6+7)-VII-6	137	335	595	5.68
(A3062-3081)(6+7)-VII-7	137	335	595	5.68
(A3062-3081)(6+7)-VII-8	137	335	595	5.68
(A3062-3081)(6+7)-VIII-1	137	335	595	5.68
(A3062-3081)(6+7)-VIII-2	137	335	595	5.68
(A3062-3081)(6+7)-VIII-3	137	335	595	5.68
(A3062-3081)(6+7)-VIII-4	137	335	595	5.68
(A3062-3081)(6+7)-VIII-5	137	335	595	5.68
(A3062-3081)(6+7)-VIII-6	137	335	595	5.68

Cond	σ	τ	σid	SF
(A3062-3081)(6+7)-VIII-7	137	335	595	5.68
(A3062-3081)(6+7)-VIII-8	137	335	595	5.68
(A3062-3081)(6+7)-IX-1	137	335	595	5.68
(A3062-3081)(6+7)-IX-2	137	335	595	5.68
(A3062-3081)(6+7)-IX-3	137	335	595	5.68
(A3062-3081)(6+7)-IX-4	137	335	595	5.68
(A3062-3081)(6+7)-IX-5	137	335	595	5.68
(A3062-3081)(6+7)-IX-6	137	335	595	5.68
(A3062-3081)(6+7)-IX-7	137	335	595	5.68
(A3062-3081)(6+7)-IX-8	137	335	595	5.68
(A3062-3081)(6+7)-X-1	137	335	595	5.68
(A3062-3081)(6+7)-X-2	137	335	595	5.68
(A3062-3081)(6+7)-X-3	137	335	595	5.68
(A3062-3081)(6+7)-X-4	137	335	595	5.68
(A3062-3081)(6+7)-X-5	137	335	595	5.68
(A3062-3081)(6+7)-X-6	137	335	595	5.68
(A3062-3081)(6+7)-X-7	137	335	595	5.68
(A3062-3081)(6+7)-X-8	137	335	595	5.68
(A3062-3081)(6+7)-XI-1	137	335	595	5.68
(A3062-3081)(6+7)-XI-2	137	335	595	5.68
(A3062-3081)(6+7)-XI-3	137	335	595	5.68
(A3062-3081)(6+7)-XI-4	137	335	595	5.68
(A3062-3081)(6+7)-XI-5	137	335	595	5.68
(A3062-3081)(6+7)-XI-6	137	335	595	5.68
(A3062-3081)(6+7)-XI-7	137	335	595	5.68
(A3062-3081)(6+7)-XI-8	137	335	595	5.68
(A3062-3081)(6+7)-XII-1	137	335	595	5.68
(A3062-3081)(6+7)-XII-2	137	335	595	5.68
(A3062-3081)(6+7)-XII-3	137	335	595	5.68
(A3062-3081)(6+7)-XII-4	137	335	595	5.68
(A3062-3081)(6+7)-XII-5	137	335	595	5.68
(A3062-3081)(6+7)-XII-6	137	335	595	5.68
(A3062-3081)(6+7)-XII-7	137	335	595	5.68
(A3062-3081)(6+7)-XII-8	137	335	595	5.68
(A3061-3079)1	179	437	778	4.34
(A3061-3079)2	238	582	1036	3.26
(A3061-3079)3	131	321	572	5.91
(A3061-3079)(4+5)-I-1	131	321	572	5.91
(A3061-3079)(4+5)-I-2	131	321	572	5.91
(A3061-3079)(4+5)-I-3	131	321	572	5.91
(A3061-3079)(4+5)-I-4	131	321	572	5.91
(A3061-3079)(4+5)-I-5	131	321	572	5.91
(A3061-3079)(4+5)-I-6	131	321	572	5.91
(A3061-3079)(4+5)-I-7	131	321	572	5.91
(A3061-3079)(4+5)-I-8	131	321	572	5.91
(A3061-3079)(4+5)-II-1	131	321	572	5.91
(A3061-3079)(4+5)-II-2	131	321	572	5.91
(A3061-3079)(4+5)-II-3	131	321	572	5.91
(A3061-3079)(4+5)-II-4	131	321	572	5.91
(A3061-3079)(4+5)-II-5	131	321	572	5.91
(A3061-3079)(4+5)-II-6	131	321	572	5.91
(A3061-3079)(4+5)-II-7	131	321	572	5.91
(A3061-3079)(4+5)-II-8	131	321	572	5.91
(A3061-3079)(4+5)-III-1	131	321	572	5.91
(A3061-3079)(4+5)-III-2	131	321	572	5.91
(A3061-3079)(4+5)-III-3	131	321	572	5.91
(A3061-3079)(4+5)-III-4	131	321	572	5.91
(A3061-3079)(4+5)-III-5	131	321	572	5.91
(A3061-3079)(4+5)-III-6	131	321	572	5.91
(A3061-3079)(4+5)-III-7	131	321	572	5.91
(A3061-3079)(4+5)-III-8	131	321	572	5.91
(A3061-3079)(4+5)-IV-1	131	321	572	5.91
(A3061-3079)(4+5)-IV-2	131	321	572	5.91
(A3061-3079)(4+5)-IV-3	131	321	572	5.91
(A3061-3079)(4+5)-IV-4	131	321	572	5.91

Cond	σ	τ	σid	SF
(A3061-3079)(4+5)-IV-5	131	321	572	5.91
(A3061-3079)(4+5)-IV-6	131	321	572	5.91
(A3061-3079)(4+5)-IV-7	131	321	572	5.91
(A3061-3079)(4+5)-IV-8	131	321	572	5.91
(A3061-3079)(4+5)-V-1	131	321	572	5.91
(A3061-3079)(4+5)-V-2	131	321	572	5.91
(A3061-3079)(4+5)-V-3	131	321	572	5.91
(A3061-3079)(4+5)-V-4	131	321	572	5.91
(A3061-3079)(4+5)-V-5	131	321	572	5.91
(A3061-3079)(4+5)-V-6	131	321	572	5.91
(A3061-3079)(4+5)-V-7	131	321	572	5.91
(A3061-3079)(4+5)-V-8	131	321	572	5.91
(A3061-3079)(4+5)-VI-1	131	321	572	5.91
(A3061-3079)(4+5)-VI-2	131	321	572	5.91
(A3061-3079)(4+5)-VI-3	131	321	572	5.91
(A3061-3079)(4+5)-VI-4	131	321	572	5.91
(A3061-3079)(4+5)-VI-5	131	321	572	5.91
(A3061-3079)(4+5)-VI-6	131	321	572	5.91
(A3061-3079)(4+5)-VI-7	131	321	572	5.91
(A3061-3079)(4+5)-VI-8	131	321	572	5.91
(A3061-3079)(4+5)-VII-1	131	321	572	5.91
(A3061-3079)(4+5)-VII-2	131	321	572	5.91
(A3061-3079)(4+5)-VII-3	131	321	572	5.91
(A3061-3079)(4+5)-VII-4	131	321	572	5.91
(A3061-3079)(4+5)-VII-5	131	321	572	5.91
(A3061-3079)(4+5)-VII-6	131	321	572	5.91
(A3061-3079)(4+5)-VII-7	131	321	572	5.91
(A3061-3079)(4+5)-VII-8	131	321	572	5.91
(A3061-3079)(4+5)-VIII-1	131	321	572	5.91
(A3061-3079)(4+5)-VIII-2	131	321	572	5.91
(A3061-3079)(4+5)-VIII-3	131	321	572	5.91
(A3061-3079)(4+5)-VIII-4	131	321	572	5.91
(A3061-3079)(4+5)-VIII-5	131	321	572	5.91
(A3061-3079)(4+5)-VIII-6	131	321	572	5.91
(A3061-3079)(4+5)-VIII-7	131	321	572	5.91
(A3061-3079)(4+5)-VIII-8	131	321	572	5.91
(A3061-3079)(4+5)-IX-1	131	321	572	5.91
(A3061-3079)(4+5)-IX-2	131	321	572	5.91
(A3061-3079)(4+5)-IX-3	131	321	572	5.91
(A3061-3079)(4+5)-IX-4	131	321	572	5.91
(A3061-3079)(4+5)-IX-5	131	321	572	5.91
(A3061-3079)(4+5)-IX-6	131	321	572	5.91
(A3061-3079)(4+5)-IX-7	131	321	572	5.91
(A3061-3079)(4+5)-IX-8	131	321	572	5.91
(A3061-3079)(4+5)-X-1	131	321	572	5.91
(A3061-3079)(4+5)-X-2	131	321	572	5.91
(A3061-3079)(4+5)-X-3	131	321	572	5.91
(A3061-3079)(4+5)-X-4	131	321	572	5.91
(A3061-3079)(4+5)-X-5	131	321	572	5.91
(A3061-3079)(4+5)-X-6	131	321	572	5.91
(A3061-3079)(4+5)-X-7	131	321	572	5.91
(A3061-3079)(4+5)-X-8	131	321	572	5.91
(A3061-3079)(4+5)-XI-1	131	321	572	5.91
(A3061-3079)(4+5)-XI-2	131	321	572	5.91
(A3061-3079)(4+5)-XI-3	131	321	572	5.91
(A3061-3079)(4+5)-XI-4	131	321	572	5.91
(A3061-3079)(4+5)-XI-5	131	321	572	5.91
(A3061-3079)(4+5)-XI-6	131	321	572	5.91
(A3061-3079)(4+5)-XI-7	131	321	572	5.91
(A3061-3079)(4+5)-XI-8	131	321	572	5.91
(A3061-3079)(4+5)-XII-1	131	321	572	5.91
(A3061-3079)(4+5)-XII-2	131	321	572	5.91
(A3061-3079)(4+5)-XII-3	131	321	572	5.91
(A3061-3079)(4+5)-XII-4	131	321	572	5.91
(A3061-3079)(4+5)-XII-5	131	321	572	5.91

Cond	σ	τ	σid	SF
(A3061-3079)(4+5)-XII-6	131	321	572	5.91
(A3061-3079)(4+5)-XII-7	131	321	572	5.91
(A3061-3079)(4+5)-XII-8	131	321	572	5.91
(A3061-3079)(6+7)-I-1	128	313	557	6.08
(A3061-3079)(6+7)-I-2	128	313	557	6.08
(A3061-3079)(6+7)-I-3	128	313	557	6.08
(A3061-3079)(6+7)-I-4	128	313	557	6.08
(A3061-3079)(6+7)-I-5	128	313	557	6.08
(A3061-3079)(6+7)-I-6	128	313	557	6.08
(A3061-3079)(6+7)-I-7	128	313	557	6.08
(A3061-3079)(6+7)-I-8	128	313	557	6.08
(A3061-3079)(6+7)-II-1	128	313	557	6.08
(A3061-3079)(6+7)-II-2	128	313	557	6.08
(A3061-3079)(6+7)-II-3	128	313	557	6.08
(A3061-3079)(6+7)-II-4	128	313	557	6.08
(A3061-3079)(6+7)-II-5	128	313	557	6.08
(A3061-3079)(6+7)-II-6	128	313	557	6.08
(A3061-3079)(6+7)-II-7	128	313	557	6.08
(A3061-3079)(6+7)-II-8	128	313	557	6.08
(A3061-3079)(6+7)-III-1	128	313	557	6.08
(A3061-3079)(6+7)-III-2	128	313	557	6.08
(A3061-3079)(6+7)-III-3	128	313	557	6.08
(A3061-3079)(6+7)-III-4	128	313	557	6.08
(A3061-3079)(6+7)-III-5	128	313	557	6.08
(A3061-3079)(6+7)-III-6	128	313	557	6.08
(A3061-3079)(6+7)-III-7	128	313	557	6.08
(A3061-3079)(6+7)-III-8	128	313	557	6.08
(A3061-3079)(6+7)-IV-1	128	313	557	6.08
(A3061-3079)(6+7)-IV-2	128	313	557	6.08
(A3061-3079)(6+7)-IV-3	128	313	557	6.08
(A3061-3079)(6+7)-IV-4	128	313	557	6.08
(A3061-3079)(6+7)-IV-5	128	313	557	6.08
(A3061-3079)(6+7)-IV-6	128	313	557	6.08
(A3061-3079)(6+7)-IV-7	128	313	557	6.08
(A3061-3079)(6+7)-IV-8	128	313	557	6.08
(A3061-3079)(6+7)-V-1	128	313	557	6.08
(A3061-3079)(6+7)-V-2	128	313	557	6.08
(A3061-3079)(6+7)-V-3	128	313	557	6.08
(A3061-3079)(6+7)-V-4	128	313	557	6.08
(A3061-3079)(6+7)-V-5	128	313	557	6.08
(A3061-3079)(6+7)-V-6	128	313	557	6.08
(A3061-3079)(6+7)-V-7	128	313	557	6.08
(A3061-3079)(6+7)-V-8	128	313	557	6.08
(A3061-3079)(6+7)-VI-1	128	313	557	6.08
(A3061-3079)(6+7)-VI-2	128	313	557	6.08
(A3061-3079)(6+7)-VI-3	128	313	557	6.08
(A3061-3079)(6+7)-VI-4	128	313	557	6.08
(A3061-3079)(6+7)-VI-5	128	313	557	6.08
(A3061-3079)(6+7)-VI-6	128	313	557	6.08
(A3061-3079)(6+7)-VI-7	128	313	557	6.08
(A3061-3079)(6+7)-VI-8	128	313	557	6.08
(A3061-3079)(6+7)-VII-1	128	313	557	6.08
(A3061-3079)(6+7)-VII-2	128	313	557	6.08
(A3061-3079)(6+7)-VII-3	128	313	557	6.08
(A3061-3079)(6+7)-VII-4	128	313	557	6.08
(A3061-3079)(6+7)-VII-5	128	313	557	6.08
(A3061-3079)(6+7)-VII-6	128	313	557	6.08
(A3061-3079)(6+7)-VII-7	128	313	557	6.08
(A3061-3079)(6+7)-VII-8	128	313	557	6.08
(A3061-3079)(6+7)-VIII-1	128	313	557	6.08
(A3061-3079)(6+7)-VIII-2	128	313	557	6.08
(A3061-3079)(6+7)-VIII-3	128	313	557	6.08
(A3061-3079)(6+7)-VIII-4	128	313	557	6.08
(A3061-3079)(6+7)-VIII-5	128	313	557	6.08
(A3061-3079)(6+7)-VIII-6	128	313	557	6.08

Cond	σ	τ	σid	SF
(A3061-3079)(6+7)-VIII-7	128	313	557	6.08
(A3061-3079)(6+7)-VIII-8	128	313	557	6.08
(A3061-3079)(6+7)-IX-1	128	313	557	6.08
(A3061-3079)(6+7)-IX-2	128	313	557	6.08
(A3061-3079)(6+7)-IX-3	128	313	557	6.08
(A3061-3079)(6+7)-IX-4	128	313	557	6.08
(A3061-3079)(6+7)-IX-5	128	313	557	6.08
(A3061-3079)(6+7)-IX-6	128	313	557	6.08
(A3061-3079)(6+7)-IX-7	128	313	557	6.08
(A3061-3079)(6+7)-IX-8	128	313	557	6.08
(A3061-3079)(6+7)-X-1	128	313	557	6.08
(A3061-3079)(6+7)-X-2	128	313	557	6.08
(A3061-3079)(6+7)-X-3	128	313	557	6.08
(A3061-3079)(6+7)-X-4	128	313	557	6.08
(A3061-3079)(6+7)-X-5	128	313	557	6.08
(A3061-3079)(6+7)-X-6	128	313	557	6.08
(A3061-3079)(6+7)-X-7	128	313	557	6.08
(A3061-3079)(6+7)-X-8	128	313	557	6.08
(A3061-3079)(6+7)-XI-1	128	313	557	6.08
(A3061-3079)(6+7)-XI-2	128	313	557	6.08
(A3061-3079)(6+7)-XI-3	128	313	557	6.08
(A3061-3079)(6+7)-XI-4	128	313	557	6.08
(A3061-3079)(6+7)-XI-5	128	313	557	6.08
(A3061-3079)(6+7)-XI-6	128	313	557	6.08
(A3061-3079)(6+7)-XI-7	128	313	557	6.08
(A3061-3079)(6+7)-XI-8	128	313	557	6.08
(A3061-3079)(6+7)-XII-1	128	313	557	6.08
(A3061-3079)(6+7)-XII-2	128	313	557	6.08
(A3061-3079)(6+7)-XII-3	128	313	557	6.08
(A3061-3079)(6+7)-XII-4	128	313	557	6.08
(A3061-3079)(6+7)-XII-5	128	313	557	6.08
(A3061-3079)(6+7)-XII-6	128	313	557	6.08
(A3061-3079)(6+7)-XII-7	128	313	557	6.08
(A3061-3079)(6+7)-XII-8	128	313	557	6.08
(A3061-3079)1	179	437	778	4.34
(A3061-3079)2	238	582	1036	3.26
(A3061-3079)3	131	321	572	5.91
(A3061-3079)(4+5)-I-1	131	321	572	5.91
(A3061-3079)(4+5)-I-2	131	321	572	5.91
(A3061-3079)(4+5)-I-3	131	321	572	5.91
(A3061-3079)(4+5)-I-4	131	321	572	5.91
(A3061-3079)(4+5)-I-5	131	321	572	5.91
(A3061-3079)(4+5)-I-6	131	321	572	5.91
(A3061-3079)(4+5)-I-7	131	321	572	5.91
(A3061-3079)(4+5)-I-8	131	321	572	5.91
(A3061-3079)(4+5)-II-1	131	321	572	5.91
(A3061-3079)(4+5)-II-2	131	321	572	5.91
(A3061-3079)(4+5)-II-3	131	321	572	5.91
(A3061-3079)(4+5)-II-4	131	321	572	5.91
(A3061-3079)(4+5)-II-5	131	321	572	5.91
(A3061-3079)(4+5)-II-6	131	321	572	5.91
(A3061-3079)(4+5)-II-7	131	321	572	5.91
(A3061-3079)(4+5)-II-8	131	321	572	5.91
(A3061-3079)(4+5)-III-1	131	321	572	5.91
(A3061-3079)(4+5)-III-2	131	321	572	5.91
(A3061-3079)(4+5)-III-3	131	321	572	5.91
(A3061-3079)(4+5)-III-4	131	321	572	5.91
(A3061-3079)(4+5)-III-5	131	321	572	5.91
(A3061-3079)(4+5)-III-6	131	321	572	5.91
(A3061-3079)(4+5)-III-7	131	321	572	5.91
(A3061-3079)(4+5)-III-8	131	321	572	5.91
(A3061-3079)(4+5)-IV-1	131	321	572	5.91
(A3061-3079)(4+5)-IV-2	131	321	572	5.91
(A3061-3079)(4+5)-IV-3	131	321	572	5.91
(A3061-3079)(4+5)-IV-4	131	321	572	5.91

Cond	σ	τ	σid	SF
(A3061-3079)(4+5)-IV-5	131	321	572	5.91
(A3061-3079)(4+5)-IV-6	131	321	572	5.91
(A3061-3079)(4+5)-IV-7	131	321	572	5.91
(A3061-3079)(4+5)-IV-8	131	321	572	5.91
(A3061-3079)(4+5)-V-1	131	321	572	5.91
(A3061-3079)(4+5)-V-2	131	321	572	5.91
(A3061-3079)(4+5)-V-3	131	321	572	5.91
(A3061-3079)(4+5)-V-4	131	321	572	5.91
(A3061-3079)(4+5)-V-5	131	321	572	5.91
(A3061-3079)(4+5)-V-6	131	321	572	5.91
(A3061-3079)(4+5)-V-7	131	321	572	5.91
(A3061-3079)(4+5)-V-8	131	321	572	5.91
(A3061-3079)(4+5)-VI-1	131	321	572	5.91
(A3061-3079)(4+5)-VI-2	131	321	572	5.91
(A3061-3079)(4+5)-VI-3	131	321	572	5.91
(A3061-3079)(4+5)-VI-4	131	321	572	5.91
(A3061-3079)(4+5)-VI-5	131	321	572	5.91
(A3061-3079)(4+5)-VI-6	131	321	572	5.91
(A3061-3079)(4+5)-VI-7	131	321	572	5.91
(A3061-3079)(4+5)-VI-8	131	321	572	5.91
(A3061-3079)(4+5)-VII-1	131	321	572	5.91
(A3061-3079)(4+5)-VII-2	131	321	572	5.91
(A3061-3079)(4+5)-VII-3	131	321	572	5.91
(A3061-3079)(4+5)-VII-4	131	321	572	5.91
(A3061-3079)(4+5)-VII-5	131	321	572	5.91
(A3061-3079)(4+5)-VII-6	131	321	572	5.91
(A3061-3079)(4+5)-VII-7	131	321	572	5.91
(A3061-3079)(4+5)-VII-8	131	321	572	5.91
(A3061-3079)(4+5)-VIII-1	131	321	572	5.91
(A3061-3079)(4+5)-VIII-2	131	321	572	5.91
(A3061-3079)(4+5)-VIII-3	131	321	572	5.91
(A3061-3079)(4+5)-VIII-4	131	321	572	5.91
(A3061-3079)(4+5)-VIII-5	131	321	572	5.91
(A3061-3079)(4+5)-VIII-6	131	321	572	5.91
(A3061-3079)(4+5)-VIII-7	131	321	572	5.91
(A3061-3079)(4+5)-VIII-8	131	321	572	5.91
(A3061-3079)(4+5)-IX-1	131	321	572	5.91
(A3061-3079)(4+5)-IX-2	131	321	572	5.91
(A3061-3079)(4+5)-IX-3	131	321	572	5.91
(A3061-3079)(4+5)-IX-4	131	321	572	5.91
(A3061-3079)(4+5)-IX-5	131	321	572	5.91
(A3061-3079)(4+5)-IX-6	131	321	572	5.91
(A3061-3079)(4+5)-IX-7	131	321	572	5.91
(A3061-3079)(4+5)-IX-8	131	321	572	5.91
(A3061-3079)(4+5)-X-1	131	321	572	5.91
(A3061-3079)(4+5)-X-2	131	321	572	5.91
(A3061-3079)(4+5)-X-3	131	321	572	5.91
(A3061-3079)(4+5)-X-4	131	321	572	5.91
(A3061-3079)(4+5)-X-5	131	321	572	5.91
(A3061-3079)(4+5)-X-6	131	321	572	5.91
(A3061-3079)(4+5)-X-7	131	321	572	5.91
(A3061-3079)(4+5)-X-8	131	321	572	5.91
(A3061-3079)(4+5)-XI-1	131	321	572	5.91
(A3061-3079)(4+5)-XI-2	131	321	572	5.91
(A3061-3079)(4+5)-XI-3	131	321	572	5.91
(A3061-3079)(4+5)-XI-4	131	321	572	5.91
(A3061-3079)(4+5)-XI-5	131	321	572	5.91
(A3061-3079)(4+5)-XI-6	131	321	572	5.91
(A3061-3079)(4+5)-XI-7	131	321	572	5.91
(A3061-3079)(4+5)-XI-8	131	321	572	5.91
(A3061-3079)(4+5)-XII-1	131	321	572	5.91
(A3061-3079)(4+5)-XII-2	131	321	572	5.91
(A3061-3079)(4+5)-XII-3	131	321	572	5.91
(A3061-3079)(4+5)-XII-4	131	321	572	5.91
(A3061-3079)(4+5)-XII-5	131	321	572	5.91

Cond	σ	τ	σid	SF
(A3061-3079)(4+5)-XII-6	131	321	572	5.91
(A3061-3079)(4+5)-XII-7	131	321	572	5.91
(A3061-3079)(4+5)-XII-8	131	321	572	5.91
(A3061-3079)(6+7)-I-1	128	313	557	6.08
(A3061-3079)(6+7)-I-2	128	313	557	6.08
(A3061-3079)(6+7)-I-3	128	313	557	6.08
(A3061-3079)(6+7)-I-4	128	313	557	6.08
(A3061-3079)(6+7)-I-5	128	313	557	6.08
(A3061-3079)(6+7)-I-6	128	313	557	6.08
(A3061-3079)(6+7)-I-7	128	313	557	6.08
(A3061-3079)(6+7)-I-8	128	313	557	6.08
(A3061-3079)(6+7)-II-1	128	313	557	6.08
(A3061-3079)(6+7)-II-2	128	313	557	6.08
(A3061-3079)(6+7)-II-3	128	313	557	6.08
(A3061-3079)(6+7)-II-4	128	313	557	6.08
(A3061-3079)(6+7)-II-5	128	313	557	6.08
(A3061-3079)(6+7)-II-6	128	313	557	6.08
(A3061-3079)(6+7)-II-7	128	313	557	6.08
(A3061-3079)(6+7)-II-8	128	313	557	6.08
(A3061-3079)(6+7)-III-1	128	313	557	6.08
(A3061-3079)(6+7)-III-2	128	313	557	6.08
(A3061-3079)(6+7)-III-3	128	313	557	6.08
(A3061-3079)(6+7)-III-4	128	313	557	6.08
(A3061-3079)(6+7)-III-5	128	313	557	6.08
(A3061-3079)(6+7)-III-6	128	313	557	6.08
(A3061-3079)(6+7)-III-7	128	313	557	6.08
(A3061-3079)(6+7)-III-8	128	313	557	6.08
(A3061-3079)(6+7)-IV-1	128	313	557	6.08
(A3061-3079)(6+7)-IV-2	128	313	557	6.08
(A3061-3079)(6+7)-IV-3	128	313	557	6.08
(A3061-3079)(6+7)-IV-4	128	313	557	6.08
(A3061-3079)(6+7)-IV-5	128	313	557	6.08
(A3061-3079)(6+7)-IV-6	128	313	557	6.08
(A3061-3079)(6+7)-IV-7	128	313	557	6.08
(A3061-3079)(6+7)-IV-8	128	313	557	6.08
(A3061-3079)(6+7)-V-1	128	313	557	6.08
(A3061-3079)(6+7)-V-2	128	313	557	6.08
(A3061-3079)(6+7)-V-3	128	313	557	6.08
(A3061-3079)(6+7)-V-4	128	313	557	6.08
(A3061-3079)(6+7)-V-5	128	313	557	6.08
(A3061-3079)(6+7)-V-6	128	313	557	6.08
(A3061-3079)(6+7)-V-7	128	313	557	6.08
(A3061-3079)(6+7)-V-8	128	313	557	6.08
(A3061-3079)(6+7)-VI-1	128	313	557	6.08
(A3061-3079)(6+7)-VI-2	128	313	557	6.08
(A3061-3079)(6+7)-VI-3	128	313	557	6.08
(A3061-3079)(6+7)-VI-4	128	313	557	6.08
(A3061-3079)(6+7)-VI-5	128	313	557	6.08
(A3061-3079)(6+7)-VI-6	128	313	557	6.08
(A3061-3079)(6+7)-VI-7	128	313	557	6.08
(A3061-3079)(6+7)-VI-8	128	313	557	6.08
(A3061-3079)(6+7)-VII-1	128	313	557	6.08
(A3061-3079)(6+7)-VII-2	128	313	557	6.08
(A3061-3079)(6+7)-VII-3	128	313	557	6.08
(A3061-3079)(6+7)-VII-4	128	313	557	6.08
(A3061-3079)(6+7)-VII-5	128	313	557	6.08
(A3061-3079)(6+7)-VII-6	128	313	557	6.08
(A3061-3079)(6+7)-VII-7	128	313	557	6.08
(A3061-3079)(6+7)-VII-8	128	313	557	6.08
(A3061-3079)(6+7)-VIII-1	128	313	557	6.08
(A3061-3079)(6+7)-VIII-2	128	313	557	6.08
(A3061-3079)(6+7)-VIII-3	128	313	557	6.08
(A3061-3079)(6+7)-VIII-4	128	313	557	6.08
(A3061-3079)(6+7)-VIII-5	128	313	557	6.08
(A3061-3079)(6+7)-VIII-6	128	313	557	6.08

Cond	σ	τ	σid	SF
(A3061-3079)(6+7)-VIII-7	128	313	557	6.08
(A3061-3079)(6+7)-VIII-8	128	313	557	6.08
(A3061-3079)(6+7)-IX-1	128	313	557	6.08
(A3061-3079)(6+7)-IX-2	128	313	557	6.08
(A3061-3079)(6+7)-IX-3	128	313	557	6.08
(A3061-3079)(6+7)-IX-4	128	313	557	6.08
(A3061-3079)(6+7)-IX-5	128	313	557	6.08
(A3061-3079)(6+7)-IX-6	128	313	557	6.08
(A3061-3079)(6+7)-IX-7	128	313	557	6.08
(A3061-3079)(6+7)-IX-8	128	313	557	6.08
(A3061-3079)(6+7)-X-1	128	313	557	6.08
(A3061-3079)(6+7)-X-2	128	313	557	6.08
(A3061-3079)(6+7)-X-3	128	313	557	6.08
(A3061-3079)(6+7)-X-4	128	313	557	6.08
(A3061-3079)(6+7)-X-5	128	313	557	6.08
(A3061-3079)(6+7)-X-6	128	313	557	6.08
(A3061-3079)(6+7)-X-7	128	313	557	6.08
(A3061-3079)(6+7)-X-8	128	313	557	6.08
(A3061-3079)(6+7)-XI-1	128	313	557	6.08
(A3061-3079)(6+7)-XI-2	128	313	557	6.08
(A3061-3079)(6+7)-XI-3	128	313	557	6.08
(A3061-3079)(6+7)-XI-4	128	313	557	6.08
(A3061-3079)(6+7)-XI-5	128	313	557	6.08
(A3061-3079)(6+7)-XI-6	128	313	557	6.08
(A3061-3079)(6+7)-XI-7	128	313	557	6.08
(A3061-3079)(6+7)-XI-8	128	313	557	6.08
(A3061-3079)(6+7)-XII-1	128	313	557	6.08
(A3061-3079)(6+7)-XII-2	128	313	557	6.08
(A3061-3079)(6+7)-XII-3	128	313	557	6.08
(A3061-3079)(6+7)-XII-4	128	313	557	6.08
(A3061-3079)(6+7)-XII-5	128	313	557	6.08
(A3061-3079)(6+7)-XII-6	128	313	557	6.08
(A3061-3079)(6+7)-XII-7	128	313	557	6.08
(A3061-3079)(6+7)-XII-8	128	313	557	6.08
(A3078-3060)1	191	468	833	4.06
(A3078-3060)2	255	623	1109	3.05
(A3078-3060)3	141	344	612	5.53
(A3078-3060)(4+5)-I-1	141	344	612	5.53
(A3078-3060)(4+5)-I-2	141	344	612	5.53
(A3078-3060)(4+5)-I-3	141	344	612	5.53
(A3078-3060)(4+5)-I-4	141	344	612	5.53
(A3078-3060)(4+5)-I-5	141	344	612	5.53
(A3078-3060)(4+5)-I-6	141	344	612	5.53
(A3078-3060)(4+5)-I-7	141	344	612	5.53
(A3078-3060)(4+5)-I-8	141	344	612	5.53
(A3078-3060)(4+5)-II-1	141	344	612	5.53
(A3078-3060)(4+5)-II-2	141	344	612	5.53
(A3078-3060)(4+5)-II-3	141	344	612	5.53
(A3078-3060)(4+5)-II-4	141	344	612	5.53
(A3078-3060)(4+5)-II-5	141	344	612	5.53
(A3078-3060)(4+5)-II-6	141	344	612	5.53
(A3078-3060)(4+5)-II-7	141	344	612	5.53
(A3078-3060)(4+5)-II-8	141	344	612	5.53
(A3078-3060)(4+5)-III-1	141	344	612	5.53
(A3078-3060)(4+5)-III-2	141	344	612	5.53
(A3078-3060)(4+5)-III-3	141	344	612	5.53
(A3078-3060)(4+5)-III-4	141	344	612	5.53
(A3078-3060)(4+5)-III-5	141	344	612	5.53
(A3078-3060)(4+5)-III-6	141	344	612	5.53
(A3078-3060)(4+5)-III-7	141	344	612	5.53
(A3078-3060)(4+5)-III-8	141	344	612	5.53
(A3078-3060)(4+5)-IV-1	141	344	612	5.53
(A3078-3060)(4+5)-IV-2	141	344	612	5.53
(A3078-3060)(4+5)-IV-3	141	344	612	5.53
(A3078-3060)(4+5)-IV-4	141	344	612	5.53

Cond	σ	τ	σid	SF
(A3078-3060)(4+5)-IV-5	141	344	612	5.53
(A3078-3060)(4+5)-IV-6	141	344	612	5.53
(A3078-3060)(4+5)-IV-7	141	344	612	5.53
(A3078-3060)(4+5)-IV-8	141	344	612	5.53
(A3078-3060)(4+5)-V-1	141	344	612	5.53
(A3078-3060)(4+5)-V-2	141	344	612	5.53
(A3078-3060)(4+5)-V-3	141	344	612	5.53
(A3078-3060)(4+5)-V-4	141	344	612	5.53
(A3078-3060)(4+5)-V-5	141	344	612	5.53
(A3078-3060)(4+5)-V-6	141	344	612	5.53
(A3078-3060)(4+5)-V-7	141	344	612	5.53
(A3078-3060)(4+5)-V-8	141	344	612	5.53
(A3078-3060)(4+5)-VI-1	141	344	612	5.53
(A3078-3060)(4+5)-VI-2	141	344	612	5.53
(A3078-3060)(4+5)-VI-3	141	344	612	5.53
(A3078-3060)(4+5)-VI-4	141	344	612	5.53
(A3078-3060)(4+5)-VI-5	141	344	612	5.53
(A3078-3060)(4+5)-VI-6	141	344	612	5.53
(A3078-3060)(4+5)-VI-7	141	344	612	5.53
(A3078-3060)(4+5)-VI-8	141	344	612	5.53
(A3078-3060)(4+5)-VII-1	141	344	612	5.53
(A3078-3060)(4+5)-VII-2	141	344	612	5.53
(A3078-3060)(4+5)-VII-3	141	344	612	5.53
(A3078-3060)(4+5)-VII-4	141	344	612	5.53
(A3078-3060)(4+5)-VII-5	141	344	612	5.53
(A3078-3060)(4+5)-VII-6	141	344	612	5.53
(A3078-3060)(4+5)-VII-7	141	344	612	5.53
(A3078-3060)(4+5)-VII-8	141	344	612	5.53
(A3078-3060)(4+5)-VIII-1	141	344	612	5.53
(A3078-3060)(4+5)-VIII-2	141	344	612	5.53
(A3078-3060)(4+5)-VIII-3	141	344	612	5.53
(A3078-3060)(4+5)-VIII-4	141	344	612	5.53
(A3078-3060)(4+5)-VIII-5	141	344	612	5.53
(A3078-3060)(4+5)-VIII-6	141	344	612	5.53
(A3078-3060)(4+5)-VIII-7	141	344	612	5.53
(A3078-3060)(4+5)-VIII-8	141	344	612	5.53
(A3078-3060)(4+5)-IX-1	141	344	612	5.53
(A3078-3060)(4+5)-IX-2	141	344	612	5.53
(A3078-3060)(4+5)-IX-3	141	344	612	5.53
(A3078-3060)(4+5)-IX-4	141	344	612	5.53
(A3078-3060)(4+5)-IX-5	141	344	612	5.53
(A3078-3060)(4+5)-IX-6	141	344	612	5.53
(A3078-3060)(4+5)-IX-7	141	344	612	5.53
(A3078-3060)(4+5)-IX-8	141	344	612	5.53
(A3078-3060)(4+5)-X-1	141	344	612	5.53
(A3078-3060)(4+5)-X-2	141	344	612	5.53
(A3078-3060)(4+5)-X-3	141	344	612	5.53
(A3078-3060)(4+5)-X-4	141	344	612	5.53
(A3078-3060)(4+5)-X-5	141	344	612	5.53
(A3078-3060)(4+5)-X-6	141	344	612	5.53
(A3078-3060)(4+5)-X-7	141	344	612	5.53
(A3078-3060)(4+5)-X-8	141	344	612	5.53
(A3078-3060)(4+5)-XI-1	141	344	612	5.53
(A3078-3060)(4+5)-XI-2	141	344	612	5.53
(A3078-3060)(4+5)-XI-3	141	344	612	5.53
(A3078-3060)(4+5)-XI-4	141	344	612	5.53
(A3078-3060)(4+5)-XI-5	141	344	612	5.53
(A3078-3060)(4+5)-XI-6	141	344	612	5.53
(A3078-3060)(4+5)-XI-7	141	344	612	5.53
(A3078-3060)(4+5)-XI-8	141	344	612	5.53
(A3078-3060)(4+5)-XII-1	141	344	612	5.53
(A3078-3060)(4+5)-XII-2	141	344	612	5.53
(A3078-3060)(4+5)-XII-3	141	344	612	5.53
(A3078-3060)(4+5)-XII-4	141	344	612	5.53
(A3078-3060)(4+5)-XII-5	141	344	612	5.53

Cond	σ	τ	σid	SF
(A3078-3060)(4+5)-XII-6	141	344	612	5.53
(A3078-3060)(4+5)-XII-7	141	344	612	5.53
(A3078-3060)(4+5)-XII-8	141	344	612	5.53
(A3078-3060)(6+7)-I-1	137	335	595	5.68
(A3078-3060)(6+7)-I-2	137	335	595	5.68
(A3078-3060)(6+7)-I-3	137	335	595	5.68
(A3078-3060)(6+7)-I-4	137	335	595	5.68
(A3078-3060)(6+7)-I-5	137	335	595	5.68
(A3078-3060)(6+7)-I-6	137	335	595	5.68
(A3078-3060)(6+7)-I-7	137	335	595	5.68
(A3078-3060)(6+7)-I-8	137	335	595	5.68
(A3078-3060)(6+7)-II-1	137	335	595	5.68
(A3078-3060)(6+7)-II-2	137	335	595	5.68
(A3078-3060)(6+7)-II-3	137	335	595	5.68
(A3078-3060)(6+7)-II-4	137	335	595	5.68
(A3078-3060)(6+7)-II-5	137	335	595	5.68
(A3078-3060)(6+7)-II-6	137	335	595	5.68
(A3078-3060)(6+7)-II-7	137	335	595	5.68
(A3078-3060)(6+7)-II-8	137	335	595	5.68
(A3078-3060)(6+7)-III-1	137	335	595	5.68
(A3078-3060)(6+7)-III-2	137	335	595	5.68
(A3078-3060)(6+7)-III-3	137	335	595	5.68
(A3078-3060)(6+7)-III-4	137	335	595	5.68
(A3078-3060)(6+7)-III-5	137	335	595	5.68
(A3078-3060)(6+7)-III-6	137	335	595	5.68
(A3078-3060)(6+7)-III-7	137	335	595	5.68
(A3078-3060)(6+7)-III-8	137	335	595	5.68
(A3078-3060)(6+7)-IV-1	137	335	595	5.68
(A3078-3060)(6+7)-IV-2	137	335	595	5.68
(A3078-3060)(6+7)-IV-3	137	335	595	5.68
(A3078-3060)(6+7)-IV-4	137	335	595	5.68
(A3078-3060)(6+7)-IV-5	137	335	595	5.68
(A3078-3060)(6+7)-IV-6	137	335	595	5.68
(A3078-3060)(6+7)-IV-7	137	335	595	5.68
(A3078-3060)(6+7)-IV-8	137	335	595	5.68
(A3078-3060)(6+7)-V-1	137	335	595	5.68
(A3078-3060)(6+7)-V-2	137	335	595	5.68
(A3078-3060)(6+7)-V-3	137	335	595	5.68
(A3078-3060)(6+7)-V-4	137	335	595	5.68
(A3078-3060)(6+7)-V-5	137	335	595	5.68
(A3078-3060)(6+7)-V-6	137	335	595	5.68
(A3078-3060)(6+7)-V-7	137	335	595	5.68
(A3078-3060)(6+7)-V-8	137	335	595	5.68
(A3078-3060)(6+7)-VI-1	137	335	595	5.68
(A3078-3060)(6+7)-VI-2	137	335	595	5.68
(A3078-3060)(6+7)-VI-3	137	335	595	5.68
(A3078-3060)(6+7)-VI-4	137	335	595	5.68
(A3078-3060)(6+7)-VI-5	137	335	595	5.68
(A3078-3060)(6+7)-VI-6	137	335	595	5.68
(A3078-3060)(6+7)-VI-7	137	335	595	5.68
(A3078-3060)(6+7)-VI-8	137	335	595	5.68
(A3078-3060)(6+7)-VII-1	137	335	595	5.68
(A3078-3060)(6+7)-VII-2	137	335	595	5.68
(A3078-3060)(6+7)-VII-3	137	335	595	5.68
(A3078-3060)(6+7)-VII-4	137	335	595	5.68
(A3078-3060)(6+7)-VII-5	137	335	595	5.68
(A3078-3060)(6+7)-VII-6	137	335	595	5.68
(A3078-3060)(6+7)-VII-7	137	335	595	5.68
(A3078-3060)(6+7)-VII-8	137	335	595	5.68
(A3078-3060)(6+7)-VIII-1	137	335	595	5.68
(A3078-3060)(6+7)-VIII-2	137	335	595	5.68
(A3078-3060)(6+7)-VIII-3	137	335	595	5.68
(A3078-3060)(6+7)-VIII-4	137	335	595	5.68
(A3078-3060)(6+7)-VIII-5	137	335	595	5.68
(A3078-3060)(6+7)-VIII-6	137	335	595	5.68

Cond	σ	τ	σid	SF
(A3078-3060)(6+7)-VIII-7	137	335	595	5.68
(A3078-3060)(6+7)-VIII-8	137	335	595	5.68
(A3078-3060)(6+7)-IX-1	137	335	595	5.68
(A3078-3060)(6+7)-IX-2	137	335	595	5.68
(A3078-3060)(6+7)-IX-3	137	335	595	5.68
(A3078-3060)(6+7)-IX-4	137	335	595	5.68
(A3078-3060)(6+7)-IX-5	137	335	595	5.68
(A3078-3060)(6+7)-IX-6	137	335	595	5.68
(A3078-3060)(6+7)-IX-7	137	335	595	5.68
(A3078-3060)(6+7)-IX-8	137	335	595	5.68
(A3078-3060)(6+7)-X-1	137	335	595	5.68
(A3078-3060)(6+7)-X-2	137	335	595	5.68
(A3078-3060)(6+7)-X-3	137	335	595	5.68
(A3078-3060)(6+7)-X-4	137	335	595	5.68
(A3078-3060)(6+7)-X-5	137	335	595	5.68
(A3078-3060)(6+7)-X-6	137	335	595	5.68
(A3078-3060)(6+7)-X-7	137	335	595	5.68
(A3078-3060)(6+7)-X-8	137	335	595	5.68
(A3078-3060)(6+7)-XI-1	137	335	595	5.68
(A3078-3060)(6+7)-XI-2	137	335	595	5.68
(A3078-3060)(6+7)-XI-3	137	335	595	5.68
(A3078-3060)(6+7)-XI-4	137	335	595	5.68
(A3078-3060)(6+7)-XI-5	137	335	595	5.68
(A3078-3060)(6+7)-XI-6	137	335	595	5.68
(A3078-3060)(6+7)-XI-7	137	335	595	5.68
(A3078-3060)(6+7)-XI-8	137	335	595	5.68
(A3078-3060)(6+7)-XII-1	137	335	595	5.68
(A3078-3060)(6+7)-XII-2	137	335	595	5.68
(A3078-3060)(6+7)-XII-3	137	335	595	5.68
(A3078-3060)(6+7)-XII-4	137	335	595	5.68
(A3078-3060)(6+7)-XII-5	137	335	595	5.68
(A3078-3060)(6+7)-XII-6	137	335	595	5.68
(A3078-3060)(6+7)-XII-7	137	335	595	5.68
(A3078-3060)(6+7)-XII-8	137	335	595	5.68
(A3078-3060)1	191	468	833	4.06
(A3078-3060)2	255	623	1109	3.05
(A3078-3060)3	141	344	612	5.53
(A3078-3060)(4+5)-I-1	141	344	612	5.53
(A3078-3060)(4+5)-I-2	141	344	612	5.53
(A3078-3060)(4+5)-I-3	141	344	612	5.53
(A3078-3060)(4+5)-I-4	141	344	612	5.53
(A3078-3060)(4+5)-I-5	141	344	612	5.53
(A3078-3060)(4+5)-I-6	141	344	612	5.53
(A3078-3060)(4+5)-I-7	141	344	612	5.53
(A3078-3060)(4+5)-I-8	141	344	612	5.53
(A3078-3060)(4+5)-II-1	141	344	612	5.53
(A3078-3060)(4+5)-II-2	141	344	612	5.53
(A3078-3060)(4+5)-II-3	141	344	612	5.53
(A3078-3060)(4+5)-II-4	141	344	612	5.53
(A3078-3060)(4+5)-II-5	141	344	612	5.53
(A3078-3060)(4+5)-II-6	141	344	612	5.53
(A3078-3060)(4+5)-II-7	141	344	612	5.53
(A3078-3060)(4+5)-II-8	141	344	612	5.53
(A3078-3060)(4+5)-III-1	141	344	612	5.53
(A3078-3060)(4+5)-III-2	141	344	612	5.53
(A3078-3060)(4+5)-III-3	141	344	612	5.53
(A3078-3060)(4+5)-III-4	141	344	612	5.53
(A3078-3060)(4+5)-III-5	141	344	612	5.53
(A3078-3060)(4+5)-III-6	141	344	612	5.53
(A3078-3060)(4+5)-III-7	141	344	612	5.53
(A3078-3060)(4+5)-III-8	141	344	612	5.53
(A3078-3060)(4+5)-IV-1	141	344	612	5.53
(A3078-3060)(4+5)-IV-2	141	344	612	5.53
(A3078-3060)(4+5)-IV-3	141	344	612	5.53
(A3078-3060)(4+5)-IV-4	141	344	612	5.53

Cond	σ	τ	σid	SF
(A3078-3060)(4+5)-IV-5	141	344	612	5.53
(A3078-3060)(4+5)-IV-6	141	344	612	5.53
(A3078-3060)(4+5)-IV-7	141	344	612	5.53
(A3078-3060)(4+5)-IV-8	141	344	612	5.53
(A3078-3060)(4+5)-V-1	141	344	612	5.53
(A3078-3060)(4+5)-V-2	141	344	612	5.53
(A3078-3060)(4+5)-V-3	141	344	612	5.53
(A3078-3060)(4+5)-V-4	141	344	612	5.53
(A3078-3060)(4+5)-V-5	141	344	612	5.53
(A3078-3060)(4+5)-V-6	141	344	612	5.53
(A3078-3060)(4+5)-V-7	141	344	612	5.53
(A3078-3060)(4+5)-V-8	141	344	612	5.53
(A3078-3060)(4+5)-VI-1	141	344	612	5.53
(A3078-3060)(4+5)-VI-2	141	344	612	5.53
(A3078-3060)(4+5)-VI-3	141	344	612	5.53
(A3078-3060)(4+5)-VI-4	141	344	612	5.53
(A3078-3060)(4+5)-VI-5	141	344	612	5.53
(A3078-3060)(4+5)-VI-6	141	344	612	5.53
(A3078-3060)(4+5)-VI-7	141	344	612	5.53
(A3078-3060)(4+5)-VI-8	141	344	612	5.53
(A3078-3060)(4+5)-VII-1	141	344	612	5.53
(A3078-3060)(4+5)-VII-2	141	344	612	5.53
(A3078-3060)(4+5)-VII-3	141	344	612	5.53
(A3078-3060)(4+5)-VII-4	141	344	612	5.53
(A3078-3060)(4+5)-VII-5	141	344	612	5.53
(A3078-3060)(4+5)-VII-6	141	344	612	5.53
(A3078-3060)(4+5)-VII-7	141	344	612	5.53
(A3078-3060)(4+5)-VII-8	141	344	612	5.53
(A3078-3060)(4+5)-VIII-1	141	344	612	5.53
(A3078-3060)(4+5)-VIII-2	141	344	612	5.53
(A3078-3060)(4+5)-VIII-3	141	344	612	5.53
(A3078-3060)(4+5)-VIII-4	141	344	612	5.53
(A3078-3060)(4+5)-VIII-5	141	344	612	5.53
(A3078-3060)(4+5)-VIII-6	141	344	612	5.53
(A3078-3060)(4+5)-VIII-7	141	344	612	5.53
(A3078-3060)(4+5)-VIII-8	141	344	612	5.53
(A3078-3060)(4+5)-IX-1	141	344	612	5.53
(A3078-3060)(4+5)-IX-2	141	344	612	5.53
(A3078-3060)(4+5)-IX-3	141	344	612	5.53
(A3078-3060)(4+5)-IX-4	141	344	612	5.53
(A3078-3060)(4+5)-IX-5	141	344	612	5.53
(A3078-3060)(4+5)-IX-6	141	344	612	5.53
(A3078-3060)(4+5)-IX-7	141	344	612	5.53
(A3078-3060)(4+5)-IX-8	141	344	612	5.53
(A3078-3060)(4+5)-X-1	141	344	612	5.53
(A3078-3060)(4+5)-X-2	141	344	612	5.53
(A3078-3060)(4+5)-X-3	141	344	612	5.53
(A3078-3060)(4+5)-X-4	141	344	612	5.53
(A3078-3060)(4+5)-X-5	141	344	612	5.53
(A3078-3060)(4+5)-X-6	141	344	612	5.53
(A3078-3060)(4+5)-X-7	141	344	612	5.53
(A3078-3060)(4+5)-X-8	141	344	612	5.53
(A3078-3060)(4+5)-XI-1	141	344	612	5.53
(A3078-3060)(4+5)-XI-2	141	344	612	5.53
(A3078-3060)(4+5)-XI-3	141	344	612	5.53
(A3078-3060)(4+5)-XI-4	141	344	612	5.53
(A3078-3060)(4+5)-XI-5	141	344	612	5.53
(A3078-3060)(4+5)-XI-6	141	344	612	5.53
(A3078-3060)(4+5)-XI-7	141	344	612	5.53
(A3078-3060)(4+5)-XI-8	141	344	612	5.53
(A3078-3060)(4+5)-XII-1	141	344	612	5.53
(A3078-3060)(4+5)-XII-2	141	344	612	5.53
(A3078-3060)(4+5)-XII-3	141	344	612	5.53
(A3078-3060)(4+5)-XII-4	141	344	612	5.53
(A3078-3060)(4+5)-XII-5	141	344	612	5.53

Cond	σ	τ	σid	SF
(A3078-3060)(4+5)-XII-6	141	344	612	5.53
(A3078-3060)(4+5)-XII-7	141	344	612	5.53
(A3078-3060)(4+5)-XII-8	141	344	612	5.53
(A3078-3060)(6+7)-I-1	137	335	595	5.68
(A3078-3060)(6+7)-I-2	137	335	595	5.68
(A3078-3060)(6+7)-I-3	137	335	595	5.68
(A3078-3060)(6+7)-I-4	137	335	595	5.68
(A3078-3060)(6+7)-I-5	137	335	595	5.68
(A3078-3060)(6+7)-I-6	137	335	595	5.68
(A3078-3060)(6+7)-I-7	137	335	595	5.68
(A3078-3060)(6+7)-I-8	137	335	595	5.68
(A3078-3060)(6+7)-II-1	137	335	595	5.68
(A3078-3060)(6+7)-II-2	137	335	595	5.68
(A3078-3060)(6+7)-II-3	137	335	595	5.68
(A3078-3060)(6+7)-II-4	137	335	595	5.68
(A3078-3060)(6+7)-II-5	137	335	595	5.68
(A3078-3060)(6+7)-II-6	137	335	595	5.68
(A3078-3060)(6+7)-II-7	137	335	595	5.68
(A3078-3060)(6+7)-II-8	137	335	595	5.68
(A3078-3060)(6+7)-III-1	137	335	595	5.68
(A3078-3060)(6+7)-III-2	137	335	595	5.68
(A3078-3060)(6+7)-III-3	137	335	595	5.68
(A3078-3060)(6+7)-III-4	137	335	595	5.68
(A3078-3060)(6+7)-III-5	137	335	595	5.68
(A3078-3060)(6+7)-III-6	137	335	595	5.68
(A3078-3060)(6+7)-III-7	137	335	595	5.68
(A3078-3060)(6+7)-III-8	137	335	595	5.68
(A3078-3060)(6+7)-IV-1	137	335	595	5.68
(A3078-3060)(6+7)-IV-2	137	335	595	5.68
(A3078-3060)(6+7)-IV-3	137	335	595	5.68
(A3078-3060)(6+7)-IV-4	137	335	595	5.68
(A3078-3060)(6+7)-IV-5	137	335	595	5.68
(A3078-3060)(6+7)-IV-6	137	335	595	5.68
(A3078-3060)(6+7)-IV-7	137	335	595	5.68
(A3078-3060)(6+7)-IV-8	137	335	595	5.68
(A3078-3060)(6+7)-V-1	137	335	595	5.68
(A3078-3060)(6+7)-V-2	137	335	595	5.68
(A3078-3060)(6+7)-V-3	137	335	595	5.68
(A3078-3060)(6+7)-V-4	137	335	595	5.68
(A3078-3060)(6+7)-V-5	137	335	595	5.68
(A3078-3060)(6+7)-V-6	137	335	595	5.68
(A3078-3060)(6+7)-V-7	137	335	595	5.68
(A3078-3060)(6+7)-V-8	137	335	595	5.68
(A3078-3060)(6+7)-VI-1	137	335	595	5.68
(A3078-3060)(6+7)-VI-2	137	335	595	5.68
(A3078-3060)(6+7)-VI-3	137	335	595	5.68
(A3078-3060)(6+7)-VI-4	137	335	595	5.68
(A3078-3060)(6+7)-VI-5	137	335	595	5.68
(A3078-3060)(6+7)-VI-6	137	335	595	5.68
(A3078-3060)(6+7)-VI-7	137	335	595	5.68
(A3078-3060)(6+7)-VI-8	137	335	595	5.68
(A3078-3060)(6+7)-VII-1	137	335	595	5.68
(A3078-3060)(6+7)-VII-2	137	335	595	5.68
(A3078-3060)(6+7)-VII-3	137	335	595	5.68
(A3078-3060)(6+7)-VII-4	137	335	595	5.68
(A3078-3060)(6+7)-VII-5	137	335	595	5.68
(A3078-3060)(6+7)-VII-6	137	335	595	5.68
(A3078-3060)(6+7)-VII-7	137	335	595	5.68
(A3078-3060)(6+7)-VII-8	137	335	595	5.68
(A3078-3060)(6+7)-VIII-1	137	335	595	5.68
(A3078-3060)(6+7)-VIII-2	137	335	595	5.68
(A3078-3060)(6+7)-VIII-3	137	335	595	5.68
(A3078-3060)(6+7)-VIII-4	137	335	595	5.68
(A3078-3060)(6+7)-VIII-5	137	335	595	5.68
(A3078-3060)(6+7)-VIII-6	137	335	595	5.68

Cond	σ	τ	σid	SF
(A3078-3060)(6+7)-VIII-7	137	335	595	5.68
(A3078-3060)(6+7)-VIII-8	137	335	595	5.68
(A3078-3060)(6+7)-IX-1	137	335	595	5.68
(A3078-3060)(6+7)-IX-2	137	335	595	5.68
(A3078-3060)(6+7)-IX-3	137	335	595	5.68
(A3078-3060)(6+7)-IX-4	137	335	595	5.68
(A3078-3060)(6+7)-IX-5	137	335	595	5.68
(A3078-3060)(6+7)-IX-6	137	335	595	5.68
(A3078-3060)(6+7)-IX-7	137	335	595	5.68
(A3078-3060)(6+7)-IX-8	137	335	595	5.68
(A3078-3060)(6+7)-X-1	137	335	595	5.68
(A3078-3060)(6+7)-X-2	137	335	595	5.68
(A3078-3060)(6+7)-X-3	137	335	595	5.68
(A3078-3060)(6+7)-X-4	137	335	595	5.68
(A3078-3060)(6+7)-X-5	137	335	595	5.68
(A3078-3060)(6+7)-X-6	137	335	595	5.68
(A3078-3060)(6+7)-X-7	137	335	595	5.68
(A3078-3060)(6+7)-X-8	137	335	595	5.68
(A3078-3060)(6+7)-XI-1	137	335	595	5.68
(A3078-3060)(6+7)-XI-2	137	335	595	5.68
(A3078-3060)(6+7)-XI-3	137	335	595	5.68
(A3078-3060)(6+7)-XI-4	137	335	595	5.68
(A3078-3060)(6+7)-XI-5	137	335	595	5.68
(A3078-3060)(6+7)-XI-6	137	335	595	5.68
(A3078-3060)(6+7)-XI-7	137	335	595	5.68
(A3078-3060)(6+7)-XI-8	137	335	595	5.68
(A3078-3060)(6+7)-XII-1	137	335	595	5.68
(A3078-3060)(6+7)-XII-2	137	335	595	5.68
(A3078-3060)(6+7)-XII-3	137	335	595	5.68
(A3078-3060)(6+7)-XII-4	137	335	595	5.68
(A3078-3060)(6+7)-XII-5	137	335	595	5.68
(A3078-3060)(6+7)-XII-6	137	335	595	5.68
(A3078-3060)(6+7)-XII-7	137	335	595	5.68
(A3078-3060)(6+7)-XII-8	137	335	595	5.68
(A3105-3125)1	105	257	458	7.39
(A3105-3125)2	141	344	612	5.53
(A3105-3125)3	77	189	336	10.1
(A3105-3125)(4+5)-I-1	77	189	336	10.1
(A3105-3125)(4+5)-I-2	77	189	336	10.1
(A3105-3125)(4+5)-I-3	77	189	336	10.1
(A3105-3125)(4+5)-I-4	77	189	336	10.1
(A3105-3125)(4+5)-I-5	77	189	336	10.1
(A3105-3125)(4+5)-I-6	77	189	336	10.1
(A3105-3125)(4+5)-I-7	77	189	336	10.1
(A3105-3125)(4+5)-I-8	77	189	336	10.1
(A3105-3125)(4+5)-II-1	77	189	336	10.1
(A3105-3125)(4+5)-II-2	77	189	336	10.1
(A3105-3125)(4+5)-II-3	77	189	336	10.1
(A3105-3125)(4+5)-II-4	77	189	336	10.1
(A3105-3125)(4+5)-II-5	77	189	336	10.1
(A3105-3125)(4+5)-II-6	77	189	336	10.1
(A3105-3125)(4+5)-II-7	77	189	336	10.1
(A3105-3125)(4+5)-II-8	77	189	336	10.1
(A3105-3125)(4+5)-III-1	77	189	336	10.1
(A3105-3125)(4+5)-III-2	77	189	336	10.1
(A3105-3125)(4+5)-III-3	77	189	336	10.1
(A3105-3125)(4+5)-III-4	77	189	336	10.1
(A3105-3125)(4+5)-III-5	77	189	336	10.1
(A3105-3125)(4+5)-III-6	77	189	336	10.1
(A3105-3125)(4+5)-III-7	77	189	336	10.1
(A3105-3125)(4+5)-III-8	77	189	336	10.1
(A3105-3125)(4+5)-IV-1	77	189	336	10.1
(A3105-3125)(4+5)-IV-2	77	189	336	10.1
(A3105-3125)(4+5)-IV-3	77	189	336	10.1
(A3105-3125)(4+5)-IV-4	77	189	336	10.1

Cond	σ	τ	σid	SF
(A3105-3125)(4+5)-IV-5	77	189	336	10.1
(A3105-3125)(4+5)-IV-6	77	189	336	10.1
(A3105-3125)(4+5)-IV-7	77	189	336	10.1
(A3105-3125)(4+5)-IV-8	77	189	336	10.1
(A3105-3125)(4+5)-V-1	77	189	336	10.1
(A3105-3125)(4+5)-V-2	77	189	336	10.1
(A3105-3125)(4+5)-V-3	77	189	336	10.1
(A3105-3125)(4+5)-V-4	77	189	336	10.1
(A3105-3125)(4+5)-V-5	77	189	336	10.1
(A3105-3125)(4+5)-V-6	77	189	336	10.1
(A3105-3125)(4+5)-V-7	77	189	336	10.1
(A3105-3125)(4+5)-V-8	77	189	336	10.1
(A3105-3125)(4+5)-VI-1	77	189	336	10.1
(A3105-3125)(4+5)-VI-2	77	189	336	10.1
(A3105-3125)(4+5)-VI-3	77	189	336	10.1
(A3105-3125)(4+5)-VI-4	77	189	336	10.1
(A3105-3125)(4+5)-VI-5	77	189	336	10.1
(A3105-3125)(4+5)-VI-6	77	189	336	10.1
(A3105-3125)(4+5)-VI-7	77	189	336	10.1
(A3105-3125)(4+5)-VI-8	77	189	336	10.1
(A3105-3125)(4+5)-VII-1	77	189	336	10.1
(A3105-3125)(4+5)-VII-2	77	189	336	10.1
(A3105-3125)(4+5)-VII-3	77	189	336	10.1
(A3105-3125)(4+5)-VII-4	77	189	336	10.1
(A3105-3125)(4+5)-VII-5	77	189	336	10.1
(A3105-3125)(4+5)-VII-6	77	189	336	10.1
(A3105-3125)(4+5)-VII-7	77	189	336	10.1
(A3105-3125)(4+5)-VII-8	77	189	336	10.1
(A3105-3125)(4+5)-VIII-1	77	189	336	10.1
(A3105-3125)(4+5)-VIII-2	77	189	336	10.1
(A3105-3125)(4+5)-VIII-3	77	189	336	10.1
(A3105-3125)(4+5)-VIII-4	77	189	336	10.1
(A3105-3125)(4+5)-VIII-5	77	189	336	10.1
(A3105-3125)(4+5)-VIII-6	77	189	336	10.1
(A3105-3125)(4+5)-VIII-7	77	189	336	10.1
(A3105-3125)(4+5)-VIII-8	77	189	336	10.1
(A3105-3125)(4+5)-IX-1	77	189	336	10.1
(A3105-3125)(4+5)-IX-2	77	189	336	10.1
(A3105-3125)(4+5)-IX-3	77	189	336	10.1
(A3105-3125)(4+5)-IX-4	77	189	336	10.1
(A3105-3125)(4+5)-IX-5	77	189	336	10.1
(A3105-3125)(4+5)-IX-6	77	189	336	10.1
(A3105-3125)(4+5)-IX-7	77	189	336	10.1
(A3105-3125)(4+5)-IX-8	77	189	336	10.1
(A3105-3125)(4+5)-X-1	77	189	336	10.1
(A3105-3125)(4+5)-X-2	77	189	336	10.1
(A3105-3125)(4+5)-X-3	77	189	336	10.1
(A3105-3125)(4+5)-X-4	77	189	336	10.1
(A3105-3125)(4+5)-X-5	77	189	336	10.1
(A3105-3125)(4+5)-X-6	77	189	336	10.1
(A3105-3125)(4+5)-X-7	77	189	336	10.1
(A3105-3125)(4+5)-X-8	77	189	336	10.1
(A3105-3125)(4+5)-XI-1	77	189	336	10.1
(A3105-3125)(4+5)-XI-2	77	189	336	10.1
(A3105-3125)(4+5)-XI-3	77	189	336	10.1
(A3105-3125)(4+5)-XI-4	77	189	336	10.1
(A3105-3125)(4+5)-XI-5	77	189	336	10.1
(A3105-3125)(4+5)-XI-6	77	189	336	10.1
(A3105-3125)(4+5)-XI-7	77	189	336	10.1
(A3105-3125)(4+5)-XI-8	77	189	336	10.1
(A3105-3125)(4+5)-XII-1	77	189	336	10.1
(A3105-3125)(4+5)-XII-2	77	189	336	10.1
(A3105-3125)(4+5)-XII-3	77	189	336	10.1
(A3105-3125)(4+5)-XII-4	77	189	336	10.1
(A3105-3125)(4+5)-XII-5	77	189	336	10.1

Cond	σ	τ	σid	SF
(A3105-3125)(4+5)-XII-6	77	189	336	10.1
(A3105-3125)(4+5)-XII-7	77	189	336	10.1
(A3105-3125)(4+5)-XII-8	77	189	336	10.1
(A3105-3125)(6+7)-I-1	75	184	327	10.3
(A3105-3125)(6+7)-I-2	75	184	327	10.3
(A3105-3125)(6+7)-I-3	75	184	327	10.3
(A3105-3125)(6+7)-I-4	75	184	327	10.3
(A3105-3125)(6+7)-I-5	75	184	327	10.3
(A3105-3125)(6+7)-I-6	75	184	327	10.3
(A3105-3125)(6+7)-I-7	75	184	327	10.3
(A3105-3125)(6+7)-I-8	75	184	327	10.3
(A3105-3125)(6+7)-II-1	75	184	327	10.3
(A3105-3125)(6+7)-II-2	75	184	327	10.3
(A3105-3125)(6+7)-II-3	75	184	327	10.3
(A3105-3125)(6+7)-II-4	75	184	327	10.3
(A3105-3125)(6+7)-II-5	75	184	327	10.3
(A3105-3125)(6+7)-II-6	75	184	327	10.3
(A3105-3125)(6+7)-II-7	75	184	327	10.3
(A3105-3125)(6+7)-II-8	75	184	327	10.3
(A3105-3125)(6+7)-III-1	75	184	327	10.3
(A3105-3125)(6+7)-III-2	75	184	327	10.3
(A3105-3125)(6+7)-III-3	75	184	327	10.3
(A3105-3125)(6+7)-III-4	75	184	327	10.3
(A3105-3125)(6+7)-III-5	75	184	327	10.3
(A3105-3125)(6+7)-III-6	75	184	327	10.3
(A3105-3125)(6+7)-III-7	75	184	327	10.3
(A3105-3125)(6+7)-III-8	75	184	327	10.3
(A3105-3125)(6+7)-IV-1	75	184	327	10.3
(A3105-3125)(6+7)-IV-2	75	184	327	10.3
(A3105-3125)(6+7)-IV-3	75	184	327	10.3
(A3105-3125)(6+7)-IV-4	75	184	327	10.3
(A3105-3125)(6+7)-IV-5	75	184	327	10.3
(A3105-3125)(6+7)-IV-6	75	184	327	10.3
(A3105-3125)(6+7)-IV-7	75	184	327	10.3
(A3105-3125)(6+7)-IV-8	75	184	327	10.3
(A3105-3125)(6+7)-V-1	75	184	327	10.3
(A3105-3125)(6+7)-V-2	75	184	327	10.3
(A3105-3125)(6+7)-V-3	75	184	327	10.3
(A3105-3125)(6+7)-V-4	75	184	327	10.3
(A3105-3125)(6+7)-V-5	75	184	327	10.3
(A3105-3125)(6+7)-V-6	75	184	327	10.3
(A3105-3125)(6+7)-V-7	75	184	327	10.3
(A3105-3125)(6+7)-V-8	75	184	327	10.3
(A3105-3125)(6+7)-VI-1	75	184	327	10.3
(A3105-3125)(6+7)-VI-2	75	184	327	10.3
(A3105-3125)(6+7)-VI-3	75	184	327	10.3
(A3105-3125)(6+7)-VI-4	75	184	327	10.3
(A3105-3125)(6+7)-VI-5	75	184	327	10.3
(A3105-3125)(6+7)-VI-6	75	184	327	10.3
(A3105-3125)(6+7)-VI-7	75	184	327	10.3
(A3105-3125)(6+7)-VI-8	75	184	327	10.3
(A3105-3125)(6+7)-VII-1	75	184	327	10.3
(A3105-3125)(6+7)-VII-2	75	184	327	10.3
(A3105-3125)(6+7)-VII-3	75	184	327	10.3
(A3105-3125)(6+7)-VII-4	75	184	327	10.3
(A3105-3125)(6+7)-VII-5	75	184	327	10.3
(A3105-3125)(6+7)-VII-6	75	184	327	10.3
(A3105-3125)(6+7)-VII-7	75	184	327	10.3
(A3105-3125)(6+7)-VII-8	75	184	327	10.3
(A3105-3125)(6+7)-VIII-1	75	184	327	10.3
(A3105-3125)(6+7)-VIII-2	75	184	327	10.3
(A3105-3125)(6+7)-VIII-3	75	184	327	10.3
(A3105-3125)(6+7)-VIII-4	75	184	327	10.3
(A3105-3125)(6+7)-VIII-5	75	184	327	10.3
(A3105-3125)(6+7)-VIII-6	75	184	327	10.3

Cond	σ	τ	σid	SF
(A3105-3125)(6+7)-VIII-7	75	184	327	10.3
(A3105-3125)(6+7)-VIII-8	75	184	327	10.3
(A3105-3125)(6+7)-IX-1	75	184	327	10.3
(A3105-3125)(6+7)-IX-2	75	184	327	10.3
(A3105-3125)(6+7)-IX-3	75	184	327	10.3
(A3105-3125)(6+7)-IX-4	75	184	327	10.3
(A3105-3125)(6+7)-IX-5	75	184	327	10.3
(A3105-3125)(6+7)-IX-6	75	184	327	10.3
(A3105-3125)(6+7)-IX-7	75	184	327	10.3
(A3105-3125)(6+7)-IX-8	75	184	327	10.3
(A3105-3125)(6+7)-X-1	75	184	327	10.3
(A3105-3125)(6+7)-X-2	75	184	327	10.3
(A3105-3125)(6+7)-X-3	75	184	327	10.3
(A3105-3125)(6+7)-X-4	75	184	327	10.3
(A3105-3125)(6+7)-X-5	75	184	327	10.3
(A3105-3125)(6+7)-X-6	75	184	327	10.3
(A3105-3125)(6+7)-X-7	75	184	327	10.3
(A3105-3125)(6+7)-X-8	75	184	327	10.3
(A3105-3125)(6+7)-XI-1	75	184	327	10.3
(A3105-3125)(6+7)-XI-2	75	184	327	10.3
(A3105-3125)(6+7)-XI-3	75	184	327	10.3
(A3105-3125)(6+7)-XI-4	75	184	327	10.3
(A3105-3125)(6+7)-XI-5	75	184	327	10.3
(A3105-3125)(6+7)-XI-6	75	184	327	10.3
(A3105-3125)(6+7)-XI-7	75	184	327	10.3
(A3105-3125)(6+7)-XI-8	75	184	327	10.3
(A3105-3125)(6+7)-XII-1	75	184	327	10.3
(A3105-3125)(6+7)-XII-2	75	184	327	10.3
(A3105-3125)(6+7)-XII-3	75	184	327	10.3
(A3105-3125)(6+7)-XII-4	75	184	327	10.3
(A3105-3125)(6+7)-XII-5	75	184	327	10.3
(A3105-3125)(6+7)-XII-6	75	184	327	10.3
(A3105-3125)(6+7)-XII-7	75	184	327	10.3
(A3105-3125)(6+7)-XII-8	75	184	327	10.3
(A3105-3125)1	105	257	458	7.39
(A3105-3125)2	141	344	612	5.53
(A3105-3125)3	77	189	336	10.1
(A3105-3125)(4+5)-I-1	77	189	336	10.1
(A3105-3125)(4+5)-I-2	77	189	336	10.1
(A3105-3125)(4+5)-I-3	77	189	336	10.1
(A3105-3125)(4+5)-I-4	77	189	336	10.1
(A3105-3125)(4+5)-I-5	77	189	336	10.1
(A3105-3125)(4+5)-I-6	77	189	336	10.1
(A3105-3125)(4+5)-I-7	77	189	336	10.1
(A3105-3125)(4+5)-I-8	77	189	336	10.1
(A3105-3125)(4+5)-II-1	77	189	336	10.1
(A3105-3125)(4+5)-II-2	77	189	336	10.1
(A3105-3125)(4+5)-II-3	77	189	336	10.1
(A3105-3125)(4+5)-II-4	77	189	336	10.1
(A3105-3125)(4+5)-II-5	77	189	336	10.1
(A3105-3125)(4+5)-II-6	77	189	336	10.1
(A3105-3125)(4+5)-II-7	77	189	336	10.1
(A3105-3125)(4+5)-II-8	77	189	336	10.1
(A3105-3125)(4+5)-III-1	77	189	336	10.1
(A3105-3125)(4+5)-III-2	77	189	336	10.1
(A3105-3125)(4+5)-III-3	77	189	336	10.1
(A3105-3125)(4+5)-III-4	77	189	336	10.1
(A3105-3125)(4+5)-III-5	77	189	336	10.1
(A3105-3125)(4+5)-III-6	77	189	336	10.1
(A3105-3125)(4+5)-III-7	77	189	336	10.1
(A3105-3125)(4+5)-III-8	77	189	336	10.1
(A3105-3125)(4+5)-IV-1	77	189	336	10.1
(A3105-3125)(4+5)-IV-2	77	189	336	10.1
(A3105-3125)(4+5)-IV-3	77	189	336	10.1
(A3105-3125)(4+5)-IV-4	77	189	336	10.1

Cond	σ	τ	σid	SF
(A3105-3125)(4+5)-IV-5	77	189	336	10.1
(A3105-3125)(4+5)-IV-6	77	189	336	10.1
(A3105-3125)(4+5)-IV-7	77	189	336	10.1
(A3105-3125)(4+5)-IV-8	77	189	336	10.1
(A3105-3125)(4+5)-V-1	77	189	336	10.1
(A3105-3125)(4+5)-V-2	77	189	336	10.1
(A3105-3125)(4+5)-V-3	77	189	336	10.1
(A3105-3125)(4+5)-V-4	77	189	336	10.1
(A3105-3125)(4+5)-V-5	77	189	336	10.1
(A3105-3125)(4+5)-V-6	77	189	336	10.1
(A3105-3125)(4+5)-V-7	77	189	336	10.1
(A3105-3125)(4+5)-V-8	77	189	336	10.1
(A3105-3125)(4+5)-VI-1	77	189	336	10.1
(A3105-3125)(4+5)-VI-2	77	189	336	10.1
(A3105-3125)(4+5)-VI-3	77	189	336	10.1
(A3105-3125)(4+5)-VI-4	77	189	336	10.1
(A3105-3125)(4+5)-VI-5	77	189	336	10.1
(A3105-3125)(4+5)-VI-6	77	189	336	10.1
(A3105-3125)(4+5)-VI-7	77	189	336	10.1
(A3105-3125)(4+5)-VI-8	77	189	336	10.1
(A3105-3125)(4+5)-VII-1	77	189	336	10.1
(A3105-3125)(4+5)-VII-2	77	189	336	10.1
(A3105-3125)(4+5)-VII-3	77	189	336	10.1
(A3105-3125)(4+5)-VII-4	77	189	336	10.1
(A3105-3125)(4+5)-VII-5	77	189	336	10.1
(A3105-3125)(4+5)-VII-6	77	189	336	10.1
(A3105-3125)(4+5)-VII-7	77	189	336	10.1
(A3105-3125)(4+5)-VII-8	77	189	336	10.1
(A3105-3125)(4+5)-VIII-1	77	189	336	10.1
(A3105-3125)(4+5)-VIII-2	77	189	336	10.1
(A3105-3125)(4+5)-VIII-3	77	189	336	10.1
(A3105-3125)(4+5)-VIII-4	77	189	336	10.1
(A3105-3125)(4+5)-VIII-5	77	189	336	10.1
(A3105-3125)(4+5)-VIII-6	77	189	336	10.1
(A3105-3125)(4+5)-VIII-7	77	189	336	10.1
(A3105-3125)(4+5)-VIII-8	77	189	336	10.1
(A3105-3125)(4+5)-IX-1	77	189	336	10.1
(A3105-3125)(4+5)-IX-2	77	189	336	10.1
(A3105-3125)(4+5)-IX-3	77	189	336	10.1
(A3105-3125)(4+5)-IX-4	77	189	336	10.1
(A3105-3125)(4+5)-IX-5	77	189	336	10.1
(A3105-3125)(4+5)-IX-6	77	189	336	10.1
(A3105-3125)(4+5)-IX-7	77	189	336	10.1
(A3105-3125)(4+5)-IX-8	77	189	336	10.1
(A3105-3125)(4+5)-X-1	77	189	336	10.1
(A3105-3125)(4+5)-X-2	77	189	336	10.1
(A3105-3125)(4+5)-X-3	77	189	336	10.1
(A3105-3125)(4+5)-X-4	77	189	336	10.1
(A3105-3125)(4+5)-X-5	77	189	336	10.1
(A3105-3125)(4+5)-X-6	77	189	336	10.1
(A3105-3125)(4+5)-X-7	77	189	336	10.1
(A3105-3125)(4+5)-X-8	77	189	336	10.1
(A3105-3125)(4+5)-XI-1	77	189	336	10.1
(A3105-3125)(4+5)-XI-2	77	189	336	10.1
(A3105-3125)(4+5)-XI-3	77	189	336	10.1
(A3105-3125)(4+5)-XI-4	77	189	336	10.1
(A3105-3125)(4+5)-XI-5	77	189	336	10.1
(A3105-3125)(4+5)-XI-6	77	189	336	10.1
(A3105-3125)(4+5)-XI-7	77	189	336	10.1
(A3105-3125)(4+5)-XI-8	77	189	336	10.1
(A3105-3125)(4+5)-XII-1	77	189	336	10.1
(A3105-3125)(4+5)-XII-2	77	189	336	10.1
(A3105-3125)(4+5)-XII-3	77	189	336	10.1
(A3105-3125)(4+5)-XII-4	77	189	336	10.1
(A3105-3125)(4+5)-XII-5	77	189	336	10.1

Cond	σ	τ	σid	SF
(A3105-3125)(4+5)-XII-6	77	189	336	10.1
(A3105-3125)(4+5)-XII-7	77	189	336	10.1
(A3105-3125)(4+5)-XII-8	77	189	336	10.1
(A3105-3125)(6+7)-I-1	75	184	327	10.3
(A3105-3125)(6+7)-I-2	75	184	327	10.3
(A3105-3125)(6+7)-I-3	75	184	327	10.3
(A3105-3125)(6+7)-I-4	75	184	327	10.3
(A3105-3125)(6+7)-I-5	75	184	327	10.3
(A3105-3125)(6+7)-I-6	75	184	327	10.3
(A3105-3125)(6+7)-I-7	75	184	327	10.3
(A3105-3125)(6+7)-I-8	75	184	327	10.3
(A3105-3125)(6+7)-II-1	75	184	327	10.3
(A3105-3125)(6+7)-II-2	75	184	327	10.3
(A3105-3125)(6+7)-II-3	75	184	327	10.3
(A3105-3125)(6+7)-II-4	75	184	327	10.3
(A3105-3125)(6+7)-II-5	75	184	327	10.3
(A3105-3125)(6+7)-II-6	75	184	327	10.3
(A3105-3125)(6+7)-II-7	75	184	327	10.3
(A3105-3125)(6+7)-II-8	75	184	327	10.3
(A3105-3125)(6+7)-III-1	75	184	327	10.3
(A3105-3125)(6+7)-III-2	75	184	327	10.3
(A3105-3125)(6+7)-III-3	75	184	327	10.3
(A3105-3125)(6+7)-III-4	75	184	327	10.3
(A3105-3125)(6+7)-III-5	75	184	327	10.3
(A3105-3125)(6+7)-III-6	75	184	327	10.3
(A3105-3125)(6+7)-III-7	75	184	327	10.3
(A3105-3125)(6+7)-III-8	75	184	327	10.3
(A3105-3125)(6+7)-IV-1	75	184	327	10.3
(A3105-3125)(6+7)-IV-2	75	184	327	10.3
(A3105-3125)(6+7)-IV-3	75	184	327	10.3
(A3105-3125)(6+7)-IV-4	75	184	327	10.3
(A3105-3125)(6+7)-IV-5	75	184	327	10.3
(A3105-3125)(6+7)-IV-6	75	184	327	10.3
(A3105-3125)(6+7)-IV-7	75	184	327	10.3
(A3105-3125)(6+7)-IV-8	75	184	327	10.3
(A3105-3125)(6+7)-V-1	75	184	327	10.3
(A3105-3125)(6+7)-V-2	75	184	327	10.3
(A3105-3125)(6+7)-V-3	75	184	327	10.3
(A3105-3125)(6+7)-V-4	75	184	327	10.3
(A3105-3125)(6+7)-V-5	75	184	327	10.3
(A3105-3125)(6+7)-V-6	75	184	327	10.3
(A3105-3125)(6+7)-V-7	75	184	327	10.3
(A3105-3125)(6+7)-V-8	75	184	327	10.3
(A3105-3125)(6+7)-VI-1	75	184	327	10.3
(A3105-3125)(6+7)-VI-2	75	184	327	10.3
(A3105-3125)(6+7)-VI-3	75	184	327	10.3
(A3105-3125)(6+7)-VI-4	75	184	327	10.3
(A3105-3125)(6+7)-VI-5	75	184	327	10.3
(A3105-3125)(6+7)-VI-6	75	184	327	10.3
(A3105-3125)(6+7)-VI-7	75	184	327	10.3
(A3105-3125)(6+7)-VI-8	75	184	327	10.3
(A3105-3125)(6+7)-VII-1	75	184	327	10.3
(A3105-3125)(6+7)-VII-2	75	184	327	10.3
(A3105-3125)(6+7)-VII-3	75	184	327	10.3
(A3105-3125)(6+7)-VII-4	75	184	327	10.3
(A3105-3125)(6+7)-VII-5	75	184	327	10.3
(A3105-3125)(6+7)-VII-6	75	184	327	10.3
(A3105-3125)(6+7)-VII-7	75	184	327	10.3
(A3105-3125)(6+7)-VII-8	75	184	327	10.3
(A3105-3125)(6+7)-VIII-1	75	184	327	10.3
(A3105-3125)(6+7)-VIII-2	75	184	327	10.3
(A3105-3125)(6+7)-VIII-3	75	184	327	10.3
(A3105-3125)(6+7)-VIII-4	75	184	327	10.3
(A3105-3125)(6+7)-VIII-5	75	184	327	10.3
(A3105-3125)(6+7)-VIII-6	75	184	327	10.3

Cond	σ	τ	σid	SF
(A3105-3125)(6+7)-VIII-7	75	184	327	10.3
(A3105-3125)(6+7)-VIII-8	75	184	327	10.3
(A3105-3125)(6+7)-IX-1	75	184	327	10.3
(A3105-3125)(6+7)-IX-2	75	184	327	10.3
(A3105-3125)(6+7)-IX-3	75	184	327	10.3
(A3105-3125)(6+7)-IX-4	75	184	327	10.3
(A3105-3125)(6+7)-IX-5	75	184	327	10.3
(A3105-3125)(6+7)-IX-6	75	184	327	10.3
(A3105-3125)(6+7)-IX-7	75	184	327	10.3
(A3105-3125)(6+7)-IX-8	75	184	327	10.3
(A3105-3125)(6+7)-X-1	75	184	327	10.3
(A3105-3125)(6+7)-X-2	75	184	327	10.3
(A3105-3125)(6+7)-X-3	75	184	327	10.3
(A3105-3125)(6+7)-X-4	75	184	327	10.3
(A3105-3125)(6+7)-X-5	75	184	327	10.3
(A3105-3125)(6+7)-X-6	75	184	327	10.3
(A3105-3125)(6+7)-X-7	75	184	327	10.3
(A3105-3125)(6+7)-X-8	75	184	327	10.3
(A3105-3125)(6+7)-XI-1	75	184	327	10.3
(A3105-3125)(6+7)-XI-2	75	184	327	10.3
(A3105-3125)(6+7)-XI-3	75	184	327	10.3
(A3105-3125)(6+7)-XI-4	75	184	327	10.3
(A3105-3125)(6+7)-XI-5	75	184	327	10.3
(A3105-3125)(6+7)-XI-6	75	184	327	10.3
(A3105-3125)(6+7)-XI-7	75	184	327	10.3
(A3105-3125)(6+7)-XI-8	75	184	327	10.3
(A3105-3125)(6+7)-XII-1	75	184	327	10.3
(A3105-3125)(6+7)-XII-2	75	184	327	10.3
(A3105-3125)(6+7)-XII-3	75	184	327	10.3
(A3105-3125)(6+7)-XII-4	75	184	327	10.3
(A3105-3125)(6+7)-XII-5	75	184	327	10.3
(A3105-3125)(6+7)-XII-6	75	184	327	10.3
(A3105-3125)(6+7)-XII-7	75	184	327	10.3
(A3105-3125)(6+7)-XII-8	75	184	327	10.3
(A3104-3124)1	32	79	141	24.0
(A3104-3124)2	43	105	186	18.2
(A3104-3124)3	24	58	104	32.6
(A3104-3124)(4+5)-I-1	24	58	104	32.6
(A3104-3124)(4+5)-I-2	24	58	104	32.6
(A3104-3124)(4+5)-I-3	24	58	104	32.6
(A3104-3124)(4+5)-I-4	24	58	104	32.6
(A3104-3124)(4+5)-I-5	24	58	104	32.6
(A3104-3124)(4+5)-I-6	24	58	104	32.6
(A3104-3124)(4+5)-I-7	24	58	104	32.6
(A3104-3124)(4+5)-I-8	24	58	104	32.6
(A3104-3124)(4+5)-II-1	24	58	104	32.6
(A3104-3124)(4+5)-II-2	24	58	104	32.6
(A3104-3124)(4+5)-II-3	24	58	104	32.6
(A3104-3124)(4+5)-II-4	24	58	104	32.6
(A3104-3124)(4+5)-II-5	24	58	104	32.6
(A3104-3124)(4+5)-II-6	24	58	104	32.6
(A3104-3124)(4+5)-II-7	24	58	104	32.6
(A3104-3124)(4+5)-II-8	24	58	104	32.6
(A3104-3124)(4+5)-III-1	24	58	104	32.6
(A3104-3124)(4+5)-III-2	24	58	104	32.6
(A3104-3124)(4+5)-III-3	24	58	104	32.6
(A3104-3124)(4+5)-III-4	24	58	104	32.6
(A3104-3124)(4+5)-III-5	24	58	104	32.6
(A3104-3124)(4+5)-III-6	24	58	104	32.6
(A3104-3124)(4+5)-III-7	24	58	104	32.6
(A3104-3124)(4+5)-III-8	24	58	104	32.6
(A3104-3124)(4+5)-IV-1	24	58	104	32.6
(A3104-3124)(4+5)-IV-2	24	58	104	32.6
(A3104-3124)(4+5)-IV-3	24	58	104	32.6
(A3104-3124)(4+5)-IV-4	24	58	104	32.6

Cond	σ	τ	σid	SF
(A3104-3124)(4+5)-IV-5	24	58	104	32.6
(A3104-3124)(4+5)-IV-6	24	58	104	32.6
(A3104-3124)(4+5)-IV-7	24	58	104	32.6
(A3104-3124)(4+5)-IV-8	24	58	104	32.6
(A3104-3124)(4+5)-V-1	24	58	104	32.6
(A3104-3124)(4+5)-V-2	24	58	104	32.6
(A3104-3124)(4+5)-V-3	24	58	104	32.6
(A3104-3124)(4+5)-V-4	24	58	104	32.6
(A3104-3124)(4+5)-V-5	24	58	104	32.6
(A3104-3124)(4+5)-V-6	24	58	104	32.6
(A3104-3124)(4+5)-V-7	24	58	104	32.6
(A3104-3124)(4+5)-V-8	24	58	104	32.6
(A3104-3124)(4+5)-VI-1	24	58	104	32.6
(A3104-3124)(4+5)-VI-2	24	58	104	32.6
(A3104-3124)(4+5)-VI-3	24	58	104	32.6
(A3104-3124)(4+5)-VI-4	24	58	104	32.6
(A3104-3124)(4+5)-VI-5	24	58	104	32.6
(A3104-3124)(4+5)-VI-6	24	58	104	32.6
(A3104-3124)(4+5)-VI-7	24	58	104	32.6
(A3104-3124)(4+5)-VI-8	24	58	104	32.6
(A3104-3124)(4+5)-VII-1	24	58	104	32.6
(A3104-3124)(4+5)-VII-2	24	58	104	32.6
(A3104-3124)(4+5)-VII-3	24	58	104	32.6
(A3104-3124)(4+5)-VII-4	24	58	104	32.6
(A3104-3124)(4+5)-VII-5	24	58	104	32.6
(A3104-3124)(4+5)-VII-6	24	58	104	32.6
(A3104-3124)(4+5)-VII-7	24	58	104	32.6
(A3104-3124)(4+5)-VII-8	24	58	104	32.6
(A3104-3124)(4+5)-VIII-1	24	58	104	32.6
(A3104-3124)(4+5)-VIII-2	24	58	104	32.6
(A3104-3124)(4+5)-VIII-3	24	58	104	32.6
(A3104-3124)(4+5)-VIII-4	24	58	104	32.6
(A3104-3124)(4+5)-VIII-5	24	58	104	32.6
(A3104-3124)(4+5)-VIII-6	24	58	104	32.6
(A3104-3124)(4+5)-VIII-7	24	58	104	32.6
(A3104-3124)(4+5)-VIII-8	24	58	104	32.6
(A3104-3124)(4+5)-IX-1	24	58	104	32.6
(A3104-3124)(4+5)-IX-2	24	58	104	32.6
(A3104-3124)(4+5)-IX-3	24	58	104	32.6
(A3104-3124)(4+5)-IX-4	24	58	104	32.6
(A3104-3124)(4+5)-IX-5	24	58	104	32.6
(A3104-3124)(4+5)-IX-6	24	58	104	32.6
(A3104-3124)(4+5)-IX-7	24	58	104	32.6
(A3104-3124)(4+5)-IX-8	24	58	104	32.6
(A3104-3124)(4+5)-X-1	24	58	104	32.6
(A3104-3124)(4+5)-X-2	24	58	104	32.6
(A3104-3124)(4+5)-X-3	24	58	104	32.6
(A3104-3124)(4+5)-X-4	24	58	104	32.6
(A3104-3124)(4+5)-X-5	24	58	104	32.6
(A3104-3124)(4+5)-X-6	24	58	104	32.6
(A3104-3124)(4+5)-X-7	24	58	104	32.6
(A3104-3124)(4+5)-X-8	24	58	104	32.6
(A3104-3124)(4+5)-XI-1	24	58	104	32.6
(A3104-3124)(4+5)-XI-2	24	58	104	32.6
(A3104-3124)(4+5)-XI-3	24	58	104	32.6
(A3104-3124)(4+5)-XI-4	24	58	104	32.6
(A3104-3124)(4+5)-XI-5	24	58	104	32.6
(A3104-3124)(4+5)-XI-6	24	58	104	32.6
(A3104-3124)(4+5)-XI-7	24	58	104	32.6
(A3104-3124)(4+5)-XI-8	24	58	104	32.6
(A3104-3124)(4+5)-XII-1	24	58	104	32.6
(A3104-3124)(4+5)-XII-2	24	58	104	32.6
(A3104-3124)(4+5)-XII-3	24	58	104	32.6
(A3104-3124)(4+5)-XII-4	24	58	104	32.6
(A3104-3124)(4+5)-XII-5	24	58	104	32.6

Cond	σ	τ	σid	SF
(A3104-3124)(4+5)-XII-6	24	58	104	32.6
(A3104-3124)(4+5)-XII-7	24	58	104	32.6
(A3104-3124)(4+5)-XII-8	24	58	104	32.6
(A3104-3124)(6+7)-I-1	23	57	101	33.5
(A3104-3124)(6+7)-I-2	23	57	101	33.5
(A3104-3124)(6+7)-I-3	23	57	101	33.5
(A3104-3124)(6+7)-I-4	23	57	101	33.5
(A3104-3124)(6+7)-I-5	23	57	101	33.5
(A3104-3124)(6+7)-I-6	23	57	101	33.5
(A3104-3124)(6+7)-I-7	23	57	101	33.5
(A3104-3124)(6+7)-I-8	23	57	101	33.5
(A3104-3124)(6+7)-II-1	23	57	101	33.5
(A3104-3124)(6+7)-II-2	23	57	101	33.5
(A3104-3124)(6+7)-II-3	23	57	101	33.5
(A3104-3124)(6+7)-II-4	23	57	101	33.5
(A3104-3124)(6+7)-II-5	23	57	101	33.5
(A3104-3124)(6+7)-II-6	23	57	101	33.5
(A3104-3124)(6+7)-II-7	23	57	101	33.5
(A3104-3124)(6+7)-II-8	23	57	101	33.5
(A3104-3124)(6+7)-III-1	23	57	101	33.5
(A3104-3124)(6+7)-III-2	23	57	101	33.5
(A3104-3124)(6+7)-III-3	23	57	101	33.5
(A3104-3124)(6+7)-III-4	23	57	101	33.5
(A3104-3124)(6+7)-III-5	23	57	101	33.5
(A3104-3124)(6+7)-III-6	23	57	101	33.5
(A3104-3124)(6+7)-III-7	23	57	101	33.5
(A3104-3124)(6+7)-III-8	23	57	101	33.5
(A3104-3124)(6+7)-IV-1	23	57	101	33.5
(A3104-3124)(6+7)-IV-2	23	57	101	33.5
(A3104-3124)(6+7)-IV-3	23	57	101	33.5
(A3104-3124)(6+7)-IV-4	23	57	101	33.5
(A3104-3124)(6+7)-IV-5	23	57	101	33.5
(A3104-3124)(6+7)-IV-6	23	57	101	33.5
(A3104-3124)(6+7)-IV-7	23	57	101	33.5
(A3104-3124)(6+7)-IV-8	23	57	101	33.5
(A3104-3124)(6+7)-V-1	23	57	101	33.5
(A3104-3124)(6+7)-V-2	23	57	101	33.5
(A3104-3124)(6+7)-V-3	23	57	101	33.5
(A3104-3124)(6+7)-V-4	23	57	101	33.5
(A3104-3124)(6+7)-V-5	23	57	101	33.5
(A3104-3124)(6+7)-V-6	23	57	101	33.5
(A3104-3124)(6+7)-V-7	23	57	101	33.5
(A3104-3124)(6+7)-V-8	23	57	101	33.5
(A3104-3124)(6+7)-VI-1	23	57	101	33.5
(A3104-3124)(6+7)-VI-2	23	57	101	33.5
(A3104-3124)(6+7)-VI-3	23	57	101	33.5
(A3104-3124)(6+7)-VI-4	23	57	101	33.5
(A3104-3124)(6+7)-VI-5	23	57	101	33.5
(A3104-3124)(6+7)-VI-6	23	57	101	33.5
(A3104-3124)(6+7)-VI-7	23	57	101	33.5
(A3104-3124)(6+7)-VI-8	23	57	101	33.5
(A3104-3124)(6+7)-VII-1	23	57	101	33.5
(A3104-3124)(6+7)-VII-2	23	57	101	33.5
(A3104-3124)(6+7)-VII-3	23	57	101	33.5
(A3104-3124)(6+7)-VII-4	23	57	101	33.5
(A3104-3124)(6+7)-VII-5	23	57	101	33.5
(A3104-3124)(6+7)-VII-6	23	57	101	33.5
(A3104-3124)(6+7)-VII-7	23	57	101	33.5
(A3104-3124)(6+7)-VII-8	23	57	101	33.5
(A3104-3124)(6+7)-VIII-1	23	57	101	33.5
(A3104-3124)(6+7)-VIII-2	23	57	101	33.5
(A3104-3124)(6+7)-VIII-3	23	57	101	33.5
(A3104-3124)(6+7)-VIII-4	23	57	101	33.5
(A3104-3124)(6+7)-VIII-5	23	57	101	33.5
(A3104-3124)(6+7)-VIII-6	23	57	101	33.5

Cond	σ	τ	σid	SF
(A3104-3124)(6+7)-VIII-7	23	57	101	33.5
(A3104-3124)(6+7)-VIII-8	23	57	101	33.5
(A3104-3124)(6+7)-IX-1	23	57	101	33.5
(A3104-3124)(6+7)-IX-2	23	57	101	33.5
(A3104-3124)(6+7)-IX-3	23	57	101	33.5
(A3104-3124)(6+7)-IX-4	23	57	101	33.5
(A3104-3124)(6+7)-IX-5	23	57	101	33.5
(A3104-3124)(6+7)-IX-6	23	57	101	33.5
(A3104-3124)(6+7)-IX-7	23	57	101	33.5
(A3104-3124)(6+7)-IX-8	23	57	101	33.5
(A3104-3124)(6+7)-X-1	23	57	101	33.5
(A3104-3124)(6+7)-X-2	23	57	101	33.5
(A3104-3124)(6+7)-X-3	23	57	101	33.5
(A3104-3124)(6+7)-X-4	23	57	101	33.5
(A3104-3124)(6+7)-X-5	23	57	101	33.5
(A3104-3124)(6+7)-X-6	23	57	101	33.5
(A3104-3124)(6+7)-X-7	23	57	101	33.5
(A3104-3124)(6+7)-X-8	23	57	101	33.5
(A3104-3124)(6+7)-XI-1	23	57	101	33.5
(A3104-3124)(6+7)-XI-2	23	57	101	33.5
(A3104-3124)(6+7)-XI-3	23	57	101	33.5
(A3104-3124)(6+7)-XI-4	23	57	101	33.5
(A3104-3124)(6+7)-XI-5	23	57	101	33.5
(A3104-3124)(6+7)-XI-6	23	57	101	33.5
(A3104-3124)(6+7)-XI-7	23	57	101	33.5
(A3104-3124)(6+7)-XI-8	23	57	101	33.5
(A3104-3124)(6+7)-XII-1	23	57	101	33.5
(A3104-3124)(6+7)-XII-2	23	57	101	33.5
(A3104-3124)(6+7)-XII-3	23	57	101	33.5
(A3104-3124)(6+7)-XII-4	23	57	101	33.5
(A3104-3124)(6+7)-XII-5	23	57	101	33.5
(A3104-3124)(6+7)-XII-6	23	57	101	33.5
(A3104-3124)(6+7)-XII-7	23	57	101	33.5
(A3104-3124)(6+7)-XII-8	23	57	101	33.5
(A3104-3124)1	32	79	141	24.0
(A3104-3124)2	43	105	186	18.2
(A3104-3124)3	24	58	104	32.6
(A3104-3124)(4+5)-I-1	24	58	104	32.6
(A3104-3124)(4+5)-I-2	24	58	104	32.6
(A3104-3124)(4+5)-I-3	24	58	104	32.6
(A3104-3124)(4+5)-I-4	24	58	104	32.6
(A3104-3124)(4+5)-I-5	24	58	104	32.6
(A3104-3124)(4+5)-I-6	24	58	104	32.6
(A3104-3124)(4+5)-I-7	24	58	104	32.6
(A3104-3124)(4+5)-I-8	24	58	104	32.6
(A3104-3124)(4+5)-II-1	24	58	104	32.6
(A3104-3124)(4+5)-II-2	24	58	104	32.6
(A3104-3124)(4+5)-II-3	24	58	104	32.6
(A3104-3124)(4+5)-II-4	24	58	104	32.6
(A3104-3124)(4+5)-II-5	24	58	104	32.6
(A3104-3124)(4+5)-II-6	24	58	104	32.6
(A3104-3124)(4+5)-II-7	24	58	104	32.6
(A3104-3124)(4+5)-II-8	24	58	104	32.6
(A3104-3124)(4+5)-III-1	24	58	104	32.6
(A3104-3124)(4+5)-III-2	24	58	104	32.6
(A3104-3124)(4+5)-III-3	24	58	104	32.6
(A3104-3124)(4+5)-III-4	24	58	104	32.6
(A3104-3124)(4+5)-III-5	24	58	104	32.6
(A3104-3124)(4+5)-III-6	24	58	104	32.6
(A3104-3124)(4+5)-III-7	24	58	104	32.6
(A3104-3124)(4+5)-III-8	24	58	104	32.6
(A3104-3124)(4+5)-IV-1	24	58	104	32.6
(A3104-3124)(4+5)-IV-2	24	58	104	32.6
(A3104-3124)(4+5)-IV-3	24	58	104	32.6
(A3104-3124)(4+5)-IV-4	24	58	104	32.6

Cond	σ	τ	σid	SF
(A3104-3124)(4+5)-IV-5	24	58	104	32.6
(A3104-3124)(4+5)-IV-6	24	58	104	32.6
(A3104-3124)(4+5)-IV-7	24	58	104	32.6
(A3104-3124)(4+5)-IV-8	24	58	104	32.6
(A3104-3124)(4+5)-V-1	24	58	104	32.6
(A3104-3124)(4+5)-V-2	24	58	104	32.6
(A3104-3124)(4+5)-V-3	24	58	104	32.6
(A3104-3124)(4+5)-V-4	24	58	104	32.6
(A3104-3124)(4+5)-V-5	24	58	104	32.6
(A3104-3124)(4+5)-V-6	24	58	104	32.6
(A3104-3124)(4+5)-V-7	24	58	104	32.6
(A3104-3124)(4+5)-V-8	24	58	104	32.6
(A3104-3124)(4+5)-VI-1	24	58	104	32.6
(A3104-3124)(4+5)-VI-2	24	58	104	32.6
(A3104-3124)(4+5)-VI-3	24	58	104	32.6
(A3104-3124)(4+5)-VI-4	24	58	104	32.6
(A3104-3124)(4+5)-VI-5	24	58	104	32.6
(A3104-3124)(4+5)-VI-6	24	58	104	32.6
(A3104-3124)(4+5)-VI-7	24	58	104	32.6
(A3104-3124)(4+5)-VI-8	24	58	104	32.6
(A3104-3124)(4+5)-VII-1	24	58	104	32.6
(A3104-3124)(4+5)-VII-2	24	58	104	32.6
(A3104-3124)(4+5)-VII-3	24	58	104	32.6
(A3104-3124)(4+5)-VII-4	24	58	104	32.6
(A3104-3124)(4+5)-VII-5	24	58	104	32.6
(A3104-3124)(4+5)-VII-6	24	58	104	32.6
(A3104-3124)(4+5)-VII-7	24	58	104	32.6
(A3104-3124)(4+5)-VII-8	24	58	104	32.6
(A3104-3124)(4+5)-VIII-1	24	58	104	32.6
(A3104-3124)(4+5)-VIII-2	24	58	104	32.6
(A3104-3124)(4+5)-VIII-3	24	58	104	32.6
(A3104-3124)(4+5)-VIII-4	24	58	104	32.6
(A3104-3124)(4+5)-VIII-5	24	58	104	32.6
(A3104-3124)(4+5)-VIII-6	24	58	104	32.6
(A3104-3124)(4+5)-VIII-7	24	58	104	32.6
(A3104-3124)(4+5)-VIII-8	24	58	104	32.6
(A3104-3124)(4+5)-IX-1	24	58	104	32.6
(A3104-3124)(4+5)-IX-2	24	58	104	32.6
(A3104-3124)(4+5)-IX-3	24	58	104	32.6
(A3104-3124)(4+5)-IX-4	24	58	104	32.6
(A3104-3124)(4+5)-IX-5	24	58	104	32.6
(A3104-3124)(4+5)-IX-6	24	58	104	32.6
(A3104-3124)(4+5)-IX-7	24	58	104	32.6
(A3104-3124)(4+5)-IX-8	24	58	104	32.6
(A3104-3124)(4+5)-X-1	24	58	104	32.6
(A3104-3124)(4+5)-X-2	24	58	104	32.6
(A3104-3124)(4+5)-X-3	24	58	104	32.6
(A3104-3124)(4+5)-X-4	24	58	104	32.6
(A3104-3124)(4+5)-X-5	24	58	104	32.6
(A3104-3124)(4+5)-X-6	24	58	104	32.6
(A3104-3124)(4+5)-X-7	24	58	104	32.6
(A3104-3124)(4+5)-X-8	24	58	104	32.6
(A3104-3124)(4+5)-XI-1	24	58	104	32.6
(A3104-3124)(4+5)-XI-2	24	58	104	32.6
(A3104-3124)(4+5)-XI-3	24	58	104	32.6
(A3104-3124)(4+5)-XI-4	24	58	104	32.6
(A3104-3124)(4+5)-XI-5	24	58	104	32.6
(A3104-3124)(4+5)-XI-6	24	58	104	32.6
(A3104-3124)(4+5)-XI-7	24	58	104	32.6
(A3104-3124)(4+5)-XI-8	24	58	104	32.6
(A3104-3124)(4+5)-XII-1	24	58	104	32.6
(A3104-3124)(4+5)-XII-2	24	58	104	32.6
(A3104-3124)(4+5)-XII-3	24	58	104	32.6
(A3104-3124)(4+5)-XII-4	24	58	104	32.6
(A3104-3124)(4+5)-XII-5	24	58	104	32.6

Cond	σ	τ	σid	SF
(A3104-3124)(4+5)-XII-6	24	58	104	32.6
(A3104-3124)(4+5)-XII-7	24	58	104	32.6
(A3104-3124)(4+5)-XII-8	24	58	104	32.6
(A3104-3124)(6+7)-I-1	23	57	101	33.5
(A3104-3124)(6+7)-I-2	23	57	101	33.5
(A3104-3124)(6+7)-I-3	23	57	101	33.5
(A3104-3124)(6+7)-I-4	23	57	101	33.5
(A3104-3124)(6+7)-I-5	23	57	101	33.5
(A3104-3124)(6+7)-I-6	23	57	101	33.5
(A3104-3124)(6+7)-I-7	23	57	101	33.5
(A3104-3124)(6+7)-I-8	23	57	101	33.5
(A3104-3124)(6+7)-II-1	23	57	101	33.5
(A3104-3124)(6+7)-II-2	23	57	101	33.5
(A3104-3124)(6+7)-II-3	23	57	101	33.5
(A3104-3124)(6+7)-II-4	23	57	101	33.5
(A3104-3124)(6+7)-II-5	23	57	101	33.5
(A3104-3124)(6+7)-II-6	23	57	101	33.5
(A3104-3124)(6+7)-II-7	23	57	101	33.5
(A3104-3124)(6+7)-II-8	23	57	101	33.5
(A3104-3124)(6+7)-III-1	23	57	101	33.5
(A3104-3124)(6+7)-III-2	23	57	101	33.5
(A3104-3124)(6+7)-III-3	23	57	101	33.5
(A3104-3124)(6+7)-III-4	23	57	101	33.5
(A3104-3124)(6+7)-III-5	23	57	101	33.5
(A3104-3124)(6+7)-III-6	23	57	101	33.5
(A3104-3124)(6+7)-III-7	23	57	101	33.5
(A3104-3124)(6+7)-III-8	23	57	101	33.5
(A3104-3124)(6+7)-IV-1	23	57	101	33.5
(A3104-3124)(6+7)-IV-2	23	57	101	33.5
(A3104-3124)(6+7)-IV-3	23	57	101	33.5
(A3104-3124)(6+7)-IV-4	23	57	101	33.5
(A3104-3124)(6+7)-IV-5	23	57	101	33.5
(A3104-3124)(6+7)-IV-6	23	57	101	33.5
(A3104-3124)(6+7)-IV-7	23	57	101	33.5
(A3104-3124)(6+7)-IV-8	23	57	101	33.5
(A3104-3124)(6+7)-V-1	23	57	101	33.5
(A3104-3124)(6+7)-V-2	23	57	101	33.5
(A3104-3124)(6+7)-V-3	23	57	101	33.5
(A3104-3124)(6+7)-V-4	23	57	101	33.5
(A3104-3124)(6+7)-V-5	23	57	101	33.5
(A3104-3124)(6+7)-V-6	23	57	101	33.5
(A3104-3124)(6+7)-V-7	23	57	101	33.5
(A3104-3124)(6+7)-V-8	23	57	101	33.5
(A3104-3124)(6+7)-VI-1	23	57	101	33.5
(A3104-3124)(6+7)-VI-2	23	57	101	33.5
(A3104-3124)(6+7)-VI-3	23	57	101	33.5
(A3104-3124)(6+7)-VI-4	23	57	101	33.5
(A3104-3124)(6+7)-VI-5	23	57	101	33.5
(A3104-3124)(6+7)-VI-6	23	57	101	33.5
(A3104-3124)(6+7)-VI-7	23	57	101	33.5
(A3104-3124)(6+7)-VI-8	23	57	101	33.5
(A3104-3124)(6+7)-VII-1	23	57	101	33.5
(A3104-3124)(6+7)-VII-2	23	57	101	33.5
(A3104-3124)(6+7)-VII-3	23	57	101	33.5
(A3104-3124)(6+7)-VII-4	23	57	101	33.5
(A3104-3124)(6+7)-VII-5	23	57	101	33.5
(A3104-3124)(6+7)-VII-6	23	57	101	33.5
(A3104-3124)(6+7)-VII-7	23	57	101	33.5
(A3104-3124)(6+7)-VII-8	23	57	101	33.5
(A3104-3124)(6+7)-VIII-1	23	57	101	33.5
(A3104-3124)(6+7)-VIII-2	23	57	101	33.5
(A3104-3124)(6+7)-VIII-3	23	57	101	33.5
(A3104-3124)(6+7)-VIII-4	23	57	101	33.5
(A3104-3124)(6+7)-VIII-5	23	57	101	33.5
(A3104-3124)(6+7)-VIII-6	23	57	101	33.5

Cond	σ	τ	σid	SF
(A3104-3124)(6+7)-VIII-7	23	57	101	33.5
(A3104-3124)(6+7)-VIII-8	23	57	101	33.5
(A3104-3124)(6+7)-IX-1	23	57	101	33.5
(A3104-3124)(6+7)-IX-2	23	57	101	33.5
(A3104-3124)(6+7)-IX-3	23	57	101	33.5
(A3104-3124)(6+7)-IX-4	23	57	101	33.5
(A3104-3124)(6+7)-IX-5	23	57	101	33.5
(A3104-3124)(6+7)-IX-6	23	57	101	33.5
(A3104-3124)(6+7)-IX-7	23	57	101	33.5
(A3104-3124)(6+7)-IX-8	23	57	101	33.5
(A3104-3124)(6+7)-X-1	23	57	101	33.5
(A3104-3124)(6+7)-X-2	23	57	101	33.5
(A3104-3124)(6+7)-X-3	23	57	101	33.5
(A3104-3124)(6+7)-X-4	23	57	101	33.5
(A3104-3124)(6+7)-X-5	23	57	101	33.5
(A3104-3124)(6+7)-X-6	23	57	101	33.5
(A3104-3124)(6+7)-X-7	23	57	101	33.5
(A3104-3124)(6+7)-X-8	23	57	101	33.5
(A3104-3124)(6+7)-XI-1	23	57	101	33.5
(A3104-3124)(6+7)-XI-2	23	57	101	33.5
(A3104-3124)(6+7)-XI-3	23	57	101	33.5
(A3104-3124)(6+7)-XI-4	23	57	101	33.5
(A3104-3124)(6+7)-XI-5	23	57	101	33.5
(A3104-3124)(6+7)-XI-6	23	57	101	33.5
(A3104-3124)(6+7)-XI-7	23	57	101	33.5
(A3104-3124)(6+7)-XI-8	23	57	101	33.5
(A3104-3124)(6+7)-XII-1	23	57	101	33.5
(A3104-3124)(6+7)-XII-2	23	57	101	33.5
(A3104-3124)(6+7)-XII-3	23	57	101	33.5
(A3104-3124)(6+7)-XII-4	23	57	101	33.5
(A3104-3124)(6+7)-XII-5	23	57	101	33.5
(A3104-3124)(6+7)-XII-6	23	57	101	33.5
(A3104-3124)(6+7)-XII-7	23	57	101	33.5
(A3104-3124)(6+7)-XII-8	23	57	101	33.5
(A3081-3105)1	55	133	237	14.3
(A3081-3105)2	73	179	319	10.6
(A3081-3105)3	40	98	174	19.4
(A3081-3105)(4+5)-I-1	40	98	174	19.4
(A3081-3105)(4+5)-I-2	40	98	174	19.4
(A3081-3105)(4+5)-I-3	40	98	174	19.4
(A3081-3105)(4+5)-I-4	40	98	174	19.4
(A3081-3105)(4+5)-I-5	40	98	174	19.4
(A3081-3105)(4+5)-I-6	40	98	174	19.4
(A3081-3105)(4+5)-I-7	40	98	174	19.4
(A3081-3105)(4+5)-I-8	40	98	174	19.4
(A3081-3105)(4+5)-II-1	40	98	174	19.4
(A3081-3105)(4+5)-II-2	40	98	174	19.4
(A3081-3105)(4+5)-II-3	40	98	174	19.4
(A3081-3105)(4+5)-II-4	40	98	174	19.4
(A3081-3105)(4+5)-II-5	40	98	174	19.4
(A3081-3105)(4+5)-II-6	40	98	174	19.4
(A3081-3105)(4+5)-II-7	40	98	174	19.4
(A3081-3105)(4+5)-II-8	40	98	174	19.4
(A3081-3105)(4+5)-III-1	40	98	174	19.4
(A3081-3105)(4+5)-III-2	40	98	174	19.4
(A3081-3105)(4+5)-III-3	40	98	174	19.4
(A3081-3105)(4+5)-III-4	40	98	174	19.4
(A3081-3105)(4+5)-III-5	40	98	174	19.4
(A3081-3105)(4+5)-III-6	40	98	174	19.4
(A3081-3105)(4+5)-III-7	40	98	174	19.4
(A3081-3105)(4+5)-III-8	40	98	174	19.4
(A3081-3105)(4+5)-IV-1	40	98	174	19.4
(A3081-3105)(4+5)-IV-2	40	98	174	19.4
(A3081-3105)(4+5)-IV-3	40	98	174	19.4
(A3081-3105)(4+5)-IV-4	40	98	174	19.4

Cond	σ	τ	σid	SF
(A3081-3105)(4+5)-IV-5	40	98	174	19.4
(A3081-3105)(4+5)-IV-6	40	98	174	19.4
(A3081-3105)(4+5)-IV-7	40	98	174	19.4
(A3081-3105)(4+5)-IV-8	40	98	174	19.4
(A3081-3105)(4+5)-V-1	40	98	174	19.4
(A3081-3105)(4+5)-V-2	40	98	174	19.4
(A3081-3105)(4+5)-V-3	40	98	174	19.4
(A3081-3105)(4+5)-V-4	40	98	174	19.4
(A3081-3105)(4+5)-V-5	40	98	174	19.4
(A3081-3105)(4+5)-V-6	40	98	174	19.4
(A3081-3105)(4+5)-V-7	40	98	174	19.4
(A3081-3105)(4+5)-V-8	40	98	174	19.4
(A3081-3105)(4+5)-VI-1	40	98	174	19.4
(A3081-3105)(4+5)-VI-2	40	98	174	19.4
(A3081-3105)(4+5)-VI-3	40	98	174	19.4
(A3081-3105)(4+5)-VI-4	40	98	174	19.4
(A3081-3105)(4+5)-VI-5	40	98	174	19.4
(A3081-3105)(4+5)-VI-6	40	98	174	19.4
(A3081-3105)(4+5)-VI-7	40	98	174	19.4
(A3081-3105)(4+5)-VI-8	40	98	174	19.4
(A3081-3105)(4+5)-VII-1	40	98	174	19.4
(A3081-3105)(4+5)-VII-2	40	98	174	19.4
(A3081-3105)(4+5)-VII-3	40	98	174	19.4
(A3081-3105)(4+5)-VII-4	40	98	174	19.4
(A3081-3105)(4+5)-VII-5	40	98	174	19.4
(A3081-3105)(4+5)-VII-6	40	98	174	19.4
(A3081-3105)(4+5)-VII-7	40	98	174	19.4
(A3081-3105)(4+5)-VII-8	40	98	174	19.4
(A3081-3105)(4+5)-VIII-1	40	98	174	19.4
(A3081-3105)(4+5)-VIII-2	40	98	174	19.4
(A3081-3105)(4+5)-VIII-3	40	98	174	19.4
(A3081-3105)(4+5)-VIII-4	40	98	174	19.4
(A3081-3105)(4+5)-VIII-5	40	98	174	19.4
(A3081-3105)(4+5)-VIII-6	40	98	174	19.4
(A3081-3105)(4+5)-VIII-7	40	98	174	19.4
(A3081-3105)(4+5)-VIII-8	40	98	174	19.4
(A3081-3105)(4+5)-IX-1	40	98	174	19.4
(A3081-3105)(4+5)-IX-2	40	98	174	19.4
(A3081-3105)(4+5)-IX-3	40	98	174	19.4
(A3081-3105)(4+5)-IX-4	40	98	174	19.4
(A3081-3105)(4+5)-IX-5	40	98	174	19.4
(A3081-3105)(4+5)-IX-6	40	98	174	19.4
(A3081-3105)(4+5)-IX-7	40	98	174	19.4
(A3081-3105)(4+5)-IX-8	40	98	174	19.4
(A3081-3105)(4+5)-X-1	40	98	174	19.4
(A3081-3105)(4+5)-X-2	40	98	174	19.4
(A3081-3105)(4+5)-X-3	40	98	174	19.4
(A3081-3105)(4+5)-X-4	40	98	174	19.4
(A3081-3105)(4+5)-X-5	40	98	174	19.4
(A3081-3105)(4+5)-X-6	40	98	174	19.4
(A3081-3105)(4+5)-X-7	40	98	174	19.4
(A3081-3105)(4+5)-X-8	40	98	174	19.4
(A3081-3105)(4+5)-XI-1	40	98	174	19.4
(A3081-3105)(4+5)-XI-2	40	98	174	19.4
(A3081-3105)(4+5)-XI-3	40	98	174	19.4
(A3081-3105)(4+5)-XI-4	40	98	174	19.4
(A3081-3105)(4+5)-XI-5	40	98	174	19.4
(A3081-3105)(4+5)-XI-6	40	98	174	19.4
(A3081-3105)(4+5)-XI-7	40	98	174	19.4
(A3081-3105)(4+5)-XI-8	40	98	174	19.4
(A3081-3105)(4+5)-XII-1	40	98	174	19.4
(A3081-3105)(4+5)-XII-2	40	98	174	19.4
(A3081-3105)(4+5)-XII-3	40	98	174	19.4
(A3081-3105)(4+5)-XII-4	40	98	174	19.4
(A3081-3105)(4+5)-XII-5	40	98	174	19.4

Cond	σ	τ	σid	SF
(A3081-3105)(4+5)-XII-6	40	98	174	19.4
(A3081-3105)(4+5)-XII-7	40	98	174	19.4
(A3081-3105)(4+5)-XII-8	40	98	174	19.4
(A3081-3105)(6+7)-I-1	39	95	169	20.0
(A3081-3105)(6+7)-I-2	39	95	169	20.0
(A3081-3105)(6+7)-I-3	39	95	169	20.0
(A3081-3105)(6+7)-I-4	39	95	169	20.0
(A3081-3105)(6+7)-I-5	39	95	169	20.0
(A3081-3105)(6+7)-I-6	39	95	169	20.0
(A3081-3105)(6+7)-I-7	39	95	169	20.0
(A3081-3105)(6+7)-I-8	39	95	169	20.0
(A3081-3105)(6+7)-II-1	39	95	169	20.0
(A3081-3105)(6+7)-II-2	39	95	169	20.0
(A3081-3105)(6+7)-II-3	39	95	169	20.0
(A3081-3105)(6+7)-II-4	39	95	169	20.0
(A3081-3105)(6+7)-II-5	39	95	169	20.0
(A3081-3105)(6+7)-II-6	39	95	169	20.0
(A3081-3105)(6+7)-II-7	39	95	169	20.0
(A3081-3105)(6+7)-II-8	39	95	169	20.0
(A3081-3105)(6+7)-III-1	39	95	169	20.0
(A3081-3105)(6+7)-III-2	39	95	169	20.0
(A3081-3105)(6+7)-III-3	39	95	169	20.0
(A3081-3105)(6+7)-III-4	39	95	169	20.0
(A3081-3105)(6+7)-III-5	39	95	169	20.0
(A3081-3105)(6+7)-III-6	39	95	169	20.0
(A3081-3105)(6+7)-III-7	39	95	169	20.0
(A3081-3105)(6+7)-III-8	39	95	169	20.0
(A3081-3105)(6+7)-IV-1	39	95	169	20.0
(A3081-3105)(6+7)-IV-2	39	95	169	20.0
(A3081-3105)(6+7)-IV-3	39	95	169	20.0
(A3081-3105)(6+7)-IV-4	39	95	169	20.0
(A3081-3105)(6+7)-IV-5	39	95	169	20.0
(A3081-3105)(6+7)-IV-6	39	95	169	20.0
(A3081-3105)(6+7)-IV-7	39	95	169	20.0
(A3081-3105)(6+7)-IV-8	39	95	169	20.0
(A3081-3105)(6+7)-V-1	39	95	169	20.0
(A3081-3105)(6+7)-V-2	39	95	169	20.0
(A3081-3105)(6+7)-V-3	39	95	169	20.0
(A3081-3105)(6+7)-V-4	39	95	169	20.0
(A3081-3105)(6+7)-V-5	39	95	169	20.0
(A3081-3105)(6+7)-V-6	39	95	169	20.0
(A3081-3105)(6+7)-V-7	39	95	169	20.0
(A3081-3105)(6+7)-V-8	39	95	169	20.0
(A3081-3105)(6+7)-VI-1	39	95	169	20.0
(A3081-3105)(6+7)-VI-2	39	95	169	20.0
(A3081-3105)(6+7)-VI-3	39	95	169	20.0
(A3081-3105)(6+7)-VI-4	39	95	169	20.0
(A3081-3105)(6+7)-VI-5	39	95	169	20.0
(A3081-3105)(6+7)-VI-6	39	95	169	20.0
(A3081-3105)(6+7)-VI-7	39	95	169	20.0
(A3081-3105)(6+7)-VI-8	39	95	169	20.0
(A3081-3105)(6+7)-VII-1	39	95	169	20.0
(A3081-3105)(6+7)-VII-2	39	95	169	20.0
(A3081-3105)(6+7)-VII-3	39	95	169	20.0
(A3081-3105)(6+7)-VII-4	39	95	169	20.0
(A3081-3105)(6+7)-VII-5	39	95	169	20.0
(A3081-3105)(6+7)-VII-6	39	95	169	20.0
(A3081-3105)(6+7)-VII-7	39	95	169	20.0
(A3081-3105)(6+7)-VII-8	39	95	169	20.0
(A3081-3105)(6+7)-VIII-1	39	95	169	20.0
(A3081-3105)(6+7)-VIII-2	39	95	169	20.0
(A3081-3105)(6+7)-VIII-3	39	95	169	20.0
(A3081-3105)(6+7)-VIII-4	39	95	169	20.0
(A3081-3105)(6+7)-VIII-5	39	95	169	20.0
(A3081-3105)(6+7)-VIII-6	39	95	169	20.0

Cond	σ	τ	σid	SF
(A3081-3105)(6+7)-VIII-7	39	95	169	20.0
(A3081-3105)(6+7)-VIII-8	39	95	169	20.0
(A3081-3105)(6+7)-IX-1	39	95	169	20.0
(A3081-3105)(6+7)-IX-2	39	95	169	20.0
(A3081-3105)(6+7)-IX-3	39	95	169	20.0
(A3081-3105)(6+7)-IX-4	39	95	169	20.0
(A3081-3105)(6+7)-IX-5	39	95	169	20.0
(A3081-3105)(6+7)-IX-6	39	95	169	20.0
(A3081-3105)(6+7)-IX-7	39	95	169	20.0
(A3081-3105)(6+7)-IX-8	39	95	169	20.0
(A3081-3105)(6+7)-X-1	39	95	169	20.0
(A3081-3105)(6+7)-X-2	39	95	169	20.0
(A3081-3105)(6+7)-X-3	39	95	169	20.0
(A3081-3105)(6+7)-X-4	39	95	169	20.0
(A3081-3105)(6+7)-X-5	39	95	169	20.0
(A3081-3105)(6+7)-X-6	39	95	169	20.0
(A3081-3105)(6+7)-X-7	39	95	169	20.0
(A3081-3105)(6+7)-X-8	39	95	169	20.0
(A3081-3105)(6+7)-XI-1	39	95	169	20.0
(A3081-3105)(6+7)-XI-2	39	95	169	20.0
(A3081-3105)(6+7)-XI-3	39	95	169	20.0
(A3081-3105)(6+7)-XI-4	39	95	169	20.0
(A3081-3105)(6+7)-XI-5	39	95	169	20.0
(A3081-3105)(6+7)-XI-6	39	95	169	20.0
(A3081-3105)(6+7)-XI-7	39	95	169	20.0
(A3081-3105)(6+7)-XI-8	39	95	169	20.0
(A3081-3105)(6+7)-XII-1	39	95	169	20.0
(A3081-3105)(6+7)-XII-2	39	95	169	20.0
(A3081-3105)(6+7)-XII-3	39	95	169	20.0
(A3081-3105)(6+7)-XII-4	39	95	169	20.0
(A3081-3105)(6+7)-XII-5	39	95	169	20.0
(A3081-3105)(6+7)-XII-6	39	95	169	20.0
(A3081-3105)(6+7)-XII-7	39	95	169	20.0
(A3081-3105)(6+7)-XII-8	39	95	169	20.0
(A3081-3105)1	55	133	237	14.3
(A3081-3105)2	73	179	319	10.6
(A3081-3105)3	40	98	174	19.4
(A3081-3105)(4+5)-I-1	40	98	174	19.4
(A3081-3105)(4+5)-I-2	40	98	174	19.4
(A3081-3105)(4+5)-I-3	40	98	174	19.4
(A3081-3105)(4+5)-I-4	40	98	174	19.4
(A3081-3105)(4+5)-I-5	40	98	174	19.4
(A3081-3105)(4+5)-I-6	40	98	174	19.4
(A3081-3105)(4+5)-I-7	40	98	174	19.4
(A3081-3105)(4+5)-I-8	40	98	174	19.4
(A3081-3105)(4+5)-II-1	40	98	174	19.4
(A3081-3105)(4+5)-II-2	40	98	174	19.4
(A3081-3105)(4+5)-II-3	40	98	174	19.4
(A3081-3105)(4+5)-II-4	40	98	174	19.4
(A3081-3105)(4+5)-II-5	40	98	174	19.4
(A3081-3105)(4+5)-II-6	40	98	174	19.4
(A3081-3105)(4+5)-II-7	40	98	174	19.4
(A3081-3105)(4+5)-II-8	40	98	174	19.4
(A3081-3105)(4+5)-III-1	40	98	174	19.4
(A3081-3105)(4+5)-III-2	40	98	174	19.4
(A3081-3105)(4+5)-III-3	40	98	174	19.4
(A3081-3105)(4+5)-III-4	40	98	174	19.4
(A3081-3105)(4+5)-III-5	40	98	174	19.4
(A3081-3105)(4+5)-III-6	40	98	174	19.4
(A3081-3105)(4+5)-III-7	40	98	174	19.4
(A3081-3105)(4+5)-III-8	40	98	174	19.4
(A3081-3105)(4+5)-IV-1	40	98	174	19.4
(A3081-3105)(4+5)-IV-2	40	98	174	19.4
(A3081-3105)(4+5)-IV-3	40	98	174	19.4
(A3081-3105)(4+5)-IV-4	40	98	174	19.4

Cond	σ	τ	σid	SF
(A3081-3105)(4+5)-IV-5	40	98	174	19.4
(A3081-3105)(4+5)-IV-6	40	98	174	19.4
(A3081-3105)(4+5)-IV-7	40	98	174	19.4
(A3081-3105)(4+5)-IV-8	40	98	174	19.4
(A3081-3105)(4+5)-V-1	40	98	174	19.4
(A3081-3105)(4+5)-V-2	40	98	174	19.4
(A3081-3105)(4+5)-V-3	40	98	174	19.4
(A3081-3105)(4+5)-V-4	40	98	174	19.4
(A3081-3105)(4+5)-V-5	40	98	174	19.4
(A3081-3105)(4+5)-V-6	40	98	174	19.4
(A3081-3105)(4+5)-V-7	40	98	174	19.4
(A3081-3105)(4+5)-V-8	40	98	174	19.4
(A3081-3105)(4+5)-VI-1	40	98	174	19.4
(A3081-3105)(4+5)-VI-2	40	98	174	19.4
(A3081-3105)(4+5)-VI-3	40	98	174	19.4
(A3081-3105)(4+5)-VI-4	40	98	174	19.4
(A3081-3105)(4+5)-VI-5	40	98	174	19.4
(A3081-3105)(4+5)-VI-6	40	98	174	19.4
(A3081-3105)(4+5)-VI-7	40	98	174	19.4
(A3081-3105)(4+5)-VI-8	40	98	174	19.4
(A3081-3105)(4+5)-VII-1	40	98	174	19.4
(A3081-3105)(4+5)-VII-2	40	98	174	19.4
(A3081-3105)(4+5)-VII-3	40	98	174	19.4
(A3081-3105)(4+5)-VII-4	40	98	174	19.4
(A3081-3105)(4+5)-VII-5	40	98	174	19.4
(A3081-3105)(4+5)-VII-6	40	98	174	19.4
(A3081-3105)(4+5)-VII-7	40	98	174	19.4
(A3081-3105)(4+5)-VII-8	40	98	174	19.4
(A3081-3105)(4+5)-VIII-1	40	98	174	19.4
(A3081-3105)(4+5)-VIII-2	40	98	174	19.4
(A3081-3105)(4+5)-VIII-3	40	98	174	19.4
(A3081-3105)(4+5)-VIII-4	40	98	174	19.4
(A3081-3105)(4+5)-VIII-5	40	98	174	19.4
(A3081-3105)(4+5)-VIII-6	40	98	174	19.4
(A3081-3105)(4+5)-VIII-7	40	98	174	19.4
(A3081-3105)(4+5)-VIII-8	40	98	174	19.4
(A3081-3105)(4+5)-IX-1	40	98	174	19.4
(A3081-3105)(4+5)-IX-2	40	98	174	19.4
(A3081-3105)(4+5)-IX-3	40	98	174	19.4
(A3081-3105)(4+5)-IX-4	40	98	174	19.4
(A3081-3105)(4+5)-IX-5	40	98	174	19.4
(A3081-3105)(4+5)-IX-6	40	98	174	19.4
(A3081-3105)(4+5)-IX-7	40	98	174	19.4
(A3081-3105)(4+5)-IX-8	40	98	174	19.4
(A3081-3105)(4+5)-X-1	40	98	174	19.4
(A3081-3105)(4+5)-X-2	40	98	174	19.4
(A3081-3105)(4+5)-X-3	40	98	174	19.4
(A3081-3105)(4+5)-X-4	40	98	174	19.4
(A3081-3105)(4+5)-X-5	40	98	174	19.4
(A3081-3105)(4+5)-X-6	40	98	174	19.4
(A3081-3105)(4+5)-X-7	40	98	174	19.4
(A3081-3105)(4+5)-X-8	40	98	174	19.4
(A3081-3105)(4+5)-XI-1	40	98	174	19.4
(A3081-3105)(4+5)-XI-2	40	98	174	19.4
(A3081-3105)(4+5)-XI-3	40	98	174	19.4
(A3081-3105)(4+5)-XI-4	40	98	174	19.4
(A3081-3105)(4+5)-XI-5	40	98	174	19.4
(A3081-3105)(4+5)-XI-6	40	98	174	19.4
(A3081-3105)(4+5)-XI-7	40	98	174	19.4
(A3081-3105)(4+5)-XI-8	40	98	174	19.4
(A3081-3105)(4+5)-XII-1	40	98	174	19.4
(A3081-3105)(4+5)-XII-2	40	98	174	19.4
(A3081-3105)(4+5)-XII-3	40	98	174	19.4
(A3081-3105)(4+5)-XII-4	40	98	174	19.4
(A3081-3105)(4+5)-XII-5	40	98	174	19.4

Cond	σ	τ	σid	SF
(A3081-3105)(4+5)-XII-6	40	98	174	19.4
(A3081-3105)(4+5)-XII-7	40	98	174	19.4
(A3081-3105)(4+5)-XII-8	40	98	174	19.4
(A3081-3105)(6+7)-I-1	39	95	169	20.0
(A3081-3105)(6+7)-I-2	39	95	169	20.0
(A3081-3105)(6+7)-I-3	39	95	169	20.0
(A3081-3105)(6+7)-I-4	39	95	169	20.0
(A3081-3105)(6+7)-I-5	39	95	169	20.0
(A3081-3105)(6+7)-I-6	39	95	169	20.0
(A3081-3105)(6+7)-I-7	39	95	169	20.0
(A3081-3105)(6+7)-I-8	39	95	169	20.0
(A3081-3105)(6+7)-II-1	39	95	169	20.0
(A3081-3105)(6+7)-II-2	39	95	169	20.0
(A3081-3105)(6+7)-II-3	39	95	169	20.0
(A3081-3105)(6+7)-II-4	39	95	169	20.0
(A3081-3105)(6+7)-II-5	39	95	169	20.0
(A3081-3105)(6+7)-II-6	39	95	169	20.0
(A3081-3105)(6+7)-II-7	39	95	169	20.0
(A3081-3105)(6+7)-II-8	39	95	169	20.0
(A3081-3105)(6+7)-III-1	39	95	169	20.0
(A3081-3105)(6+7)-III-2	39	95	169	20.0
(A3081-3105)(6+7)-III-3	39	95	169	20.0
(A3081-3105)(6+7)-III-4	39	95	169	20.0
(A3081-3105)(6+7)-III-5	39	95	169	20.0
(A3081-3105)(6+7)-III-6	39	95	169	20.0
(A3081-3105)(6+7)-III-7	39	95	169	20.0
(A3081-3105)(6+7)-III-8	39	95	169	20.0
(A3081-3105)(6+7)-IV-1	39	95	169	20.0
(A3081-3105)(6+7)-IV-2	39	95	169	20.0
(A3081-3105)(6+7)-IV-3	39	95	169	20.0
(A3081-3105)(6+7)-IV-4	39	95	169	20.0
(A3081-3105)(6+7)-IV-5	39	95	169	20.0
(A3081-3105)(6+7)-IV-6	39	95	169	20.0
(A3081-3105)(6+7)-IV-7	39	95	169	20.0
(A3081-3105)(6+7)-IV-8	39	95	169	20.0
(A3081-3105)(6+7)-V-1	39	95	169	20.0
(A3081-3105)(6+7)-V-2	39	95	169	20.0
(A3081-3105)(6+7)-V-3	39	95	169	20.0
(A3081-3105)(6+7)-V-4	39	95	169	20.0
(A3081-3105)(6+7)-V-5	39	95	169	20.0
(A3081-3105)(6+7)-V-6	39	95	169	20.0
(A3081-3105)(6+7)-V-7	39	95	169	20.0
(A3081-3105)(6+7)-V-8	39	95	169	20.0
(A3081-3105)(6+7)-VI-1	39	95	169	20.0
(A3081-3105)(6+7)-VI-2	39	95	169	20.0
(A3081-3105)(6+7)-VI-3	39	95	169	20.0
(A3081-3105)(6+7)-VI-4	39	95	169	20.0
(A3081-3105)(6+7)-VI-5	39	95	169	20.0
(A3081-3105)(6+7)-VI-6	39	95	169	20.0
(A3081-3105)(6+7)-VI-7	39	95	169	20.0
(A3081-3105)(6+7)-VI-8	39	95	169	20.0
(A3081-3105)(6+7)-VII-1	39	95	169	20.0
(A3081-3105)(6+7)-VII-2	39	95	169	20.0
(A3081-3105)(6+7)-VII-3	39	95	169	20.0
(A3081-3105)(6+7)-VII-4	39	95	169	20.0
(A3081-3105)(6+7)-VII-5	39	95	169	20.0
(A3081-3105)(6+7)-VII-6	39	95	169	20.0
(A3081-3105)(6+7)-VII-7	39	95	169	20.0
(A3081-3105)(6+7)-VII-8	39	95	169	20.0
(A3081-3105)(6+7)-VIII-1	39	95	169	20.0
(A3081-3105)(6+7)-VIII-2	39	95	169	20.0
(A3081-3105)(6+7)-VIII-3	39	95	169	20.0
(A3081-3105)(6+7)-VIII-4	39	95	169	20.0
(A3081-3105)(6+7)-VIII-5	39	95	169	20.0
(A3081-3105)(6+7)-VIII-6	39	95	169	20.0

Cond	σ	τ	σid	SF
(A3081-3105)(6+7)-VIII-7	39	95	169	20.0
(A3081-3105)(6+7)-VIII-8	39	95	169	20.0
(A3081-3105)(6+7)-IX-1	39	95	169	20.0
(A3081-3105)(6+7)-IX-2	39	95	169	20.0
(A3081-3105)(6+7)-IX-3	39	95	169	20.0
(A3081-3105)(6+7)-IX-4	39	95	169	20.0
(A3081-3105)(6+7)-IX-5	39	95	169	20.0
(A3081-3105)(6+7)-IX-6	39	95	169	20.0
(A3081-3105)(6+7)-IX-7	39	95	169	20.0
(A3081-3105)(6+7)-IX-8	39	95	169	20.0
(A3081-3105)(6+7)-X-1	39	95	169	20.0
(A3081-3105)(6+7)-X-2	39	95	169	20.0
(A3081-3105)(6+7)-X-3	39	95	169	20.0
(A3081-3105)(6+7)-X-4	39	95	169	20.0
(A3081-3105)(6+7)-X-5	39	95	169	20.0
(A3081-3105)(6+7)-X-6	39	95	169	20.0
(A3081-3105)(6+7)-X-7	39	95	169	20.0
(A3081-3105)(6+7)-X-8	39	95	169	20.0
(A3081-3105)(6+7)-XI-1	39	95	169	20.0
(A3081-3105)(6+7)-XI-2	39	95	169	20.0
(A3081-3105)(6+7)-XI-3	39	95	169	20.0
(A3081-3105)(6+7)-XI-4	39	95	169	20.0
(A3081-3105)(6+7)-XI-5	39	95	169	20.0
(A3081-3105)(6+7)-XI-6	39	95	169	20.0
(A3081-3105)(6+7)-XI-7	39	95	169	20.0
(A3081-3105)(6+7)-XI-8	39	95	169	20.0
(A3081-3105)(6+7)-XII-1	39	95	169	20.0
(A3081-3105)(6+7)-XII-2	39	95	169	20.0
(A3081-3105)(6+7)-XII-3	39	95	169	20.0
(A3081-3105)(6+7)-XII-4	39	95	169	20.0
(A3081-3105)(6+7)-XII-5	39	95	169	20.0
(A3081-3105)(6+7)-XII-6	39	95	169	20.0
(A3081-3105)(6+7)-XII-7	39	95	169	20.0
(A3081-3105)(6+7)-XII-8	39	95	169	20.0
(A3079-3103)1	51	125	223	15.2
(A3079-3103)2	69	168	299	11.3
(A3079-3103)3	38	92	163	20.7
(A3079-3103)(4+5)-I-1	38	92	163	20.7
(A3079-3103)(4+5)-I-2	38	92	163	20.7
(A3079-3103)(4+5)-I-3	38	92	163	20.7
(A3079-3103)(4+5)-I-4	38	92	163	20.7
(A3079-3103)(4+5)-I-5	38	92	163	20.7
(A3079-3103)(4+5)-I-6	38	92	163	20.7
(A3079-3103)(4+5)-I-7	38	92	163	20.7
(A3079-3103)(4+5)-I-8	38	92	163	20.7
(A3079-3103)(4+5)-II-1	38	92	163	20.7
(A3079-3103)(4+5)-II-2	38	92	163	20.7
(A3079-3103)(4+5)-II-3	38	92	163	20.7
(A3079-3103)(4+5)-II-4	38	92	163	20.7
(A3079-3103)(4+5)-II-5	38	92	163	20.7
(A3079-3103)(4+5)-II-6	38	92	163	20.7
(A3079-3103)(4+5)-II-7	38	92	163	20.7
(A3079-3103)(4+5)-II-8	38	92	163	20.7
(A3079-3103)(4+5)-III-1	38	92	163	20.7
(A3079-3103)(4+5)-III-2	38	92	163	20.7
(A3079-3103)(4+5)-III-3	38	92	163	20.7
(A3079-3103)(4+5)-III-4	38	92	163	20.7
(A3079-3103)(4+5)-III-5	38	92	163	20.7
(A3079-3103)(4+5)-III-6	38	92	163	20.7
(A3079-3103)(4+5)-III-7	38	92	163	20.7
(A3079-3103)(4+5)-III-8	38	92	163	20.7
(A3079-3103)(4+5)-IV-1	38	92	163	20.7
(A3079-3103)(4+5)-IV-2	38	92	163	20.7
(A3079-3103)(4+5)-IV-3	38	92	163	20.7
(A3079-3103)(4+5)-IV-4	38	92	163	20.7

Cond	σ	τ	σid	SF
(A3079-3103)(4+5)-IV-5	38	92	163	20.7
(A3079-3103)(4+5)-IV-6	38	92	163	20.7
(A3079-3103)(4+5)-IV-7	38	92	163	20.7
(A3079-3103)(4+5)-IV-8	38	92	163	20.7
(A3079-3103)(4+5)-V-1	38	92	163	20.7
(A3079-3103)(4+5)-V-2	38	92	163	20.7
(A3079-3103)(4+5)-V-3	38	92	163	20.7
(A3079-3103)(4+5)-V-4	38	92	163	20.7
(A3079-3103)(4+5)-V-5	38	92	163	20.7
(A3079-3103)(4+5)-V-6	38	92	163	20.7
(A3079-3103)(4+5)-V-7	38	92	163	20.7
(A3079-3103)(4+5)-V-8	38	92	163	20.7
(A3079-3103)(4+5)-VI-1	38	92	163	20.7
(A3079-3103)(4+5)-VI-2	38	92	163	20.7
(A3079-3103)(4+5)-VI-3	38	92	163	20.7
(A3079-3103)(4+5)-VI-4	38	92	163	20.7
(A3079-3103)(4+5)-VI-5	38	92	163	20.7
(A3079-3103)(4+5)-VI-6	38	92	163	20.7
(A3079-3103)(4+5)-VI-7	38	92	163	20.7
(A3079-3103)(4+5)-VI-8	38	92	163	20.7
(A3079-3103)(4+5)-VII-1	38	92	163	20.7
(A3079-3103)(4+5)-VII-2	38	92	163	20.7
(A3079-3103)(4+5)-VII-3	38	92	163	20.7
(A3079-3103)(4+5)-VII-4	38	92	163	20.7
(A3079-3103)(4+5)-VII-5	38	92	163	20.7
(A3079-3103)(4+5)-VII-6	38	92	163	20.7
(A3079-3103)(4+5)-VII-7	38	92	163	20.7
(A3079-3103)(4+5)-VII-8	38	92	163	20.7
(A3079-3103)(4+5)-VIII-1	38	92	163	20.7
(A3079-3103)(4+5)-VIII-2	38	92	163	20.7
(A3079-3103)(4+5)-VIII-3	38	92	163	20.7
(A3079-3103)(4+5)-VIII-4	38	92	163	20.7
(A3079-3103)(4+5)-VIII-5	38	92	163	20.7
(A3079-3103)(4+5)-VIII-6	38	92	163	20.7
(A3079-3103)(4+5)-VIII-7	38	92	163	20.7
(A3079-3103)(4+5)-VIII-8	38	92	163	20.7
(A3079-3103)(4+5)-IX-1	38	92	163	20.7
(A3079-3103)(4+5)-IX-2	38	92	163	20.7
(A3079-3103)(4+5)-IX-3	38	92	163	20.7
(A3079-3103)(4+5)-IX-4	38	92	163	20.7
(A3079-3103)(4+5)-IX-5	38	92	163	20.7
(A3079-3103)(4+5)-IX-6	38	92	163	20.7
(A3079-3103)(4+5)-IX-7	38	92	163	20.7
(A3079-3103)(4+5)-IX-8	38	92	163	20.7
(A3079-3103)(4+5)-X-1	38	92	163	20.7
(A3079-3103)(4+5)-X-2	38	92	163	20.7
(A3079-3103)(4+5)-X-3	38	92	163	20.7
(A3079-3103)(4+5)-X-4	38	92	163	20.7
(A3079-3103)(4+5)-X-5	38	92	163	20.7
(A3079-3103)(4+5)-X-6	38	92	163	20.7
(A3079-3103)(4+5)-X-7	38	92	163	20.7
(A3079-3103)(4+5)-X-8	38	92	163	20.7
(A3079-3103)(4+5)-XI-1	38	92	163	20.7
(A3079-3103)(4+5)-XI-2	38	92	163	20.7
(A3079-3103)(4+5)-XI-3	38	92	163	20.7
(A3079-3103)(4+5)-XI-4	38	92	163	20.7
(A3079-3103)(4+5)-XI-5	38	92	163	20.7
(A3079-3103)(4+5)-XI-6	38	92	163	20.7
(A3079-3103)(4+5)-XI-7	38	92	163	20.7
(A3079-3103)(4+5)-XI-8	38	92	163	20.7
(A3079-3103)(4+5)-XII-1	38	92	163	20.7
(A3079-3103)(4+5)-XII-2	38	92	163	20.7
(A3079-3103)(4+5)-XII-3	38	92	163	20.7
(A3079-3103)(4+5)-XII-4	38	92	163	20.7
(A3079-3103)(4+5)-XII-5	38	92	163	20.7

Cond	σ	τ	σid	SF
(A3079-3103)(4+5)-XII-6	38	92	163	20.7
(A3079-3103)(4+5)-XII-7	38	92	163	20.7
(A3079-3103)(4+5)-XII-8	38	92	163	20.7
(A3079-3103)(6+7)-I-1	37	89	159	21.3
(A3079-3103)(6+7)-I-2	37	89	159	21.3
(A3079-3103)(6+7)-I-3	37	89	159	21.3
(A3079-3103)(6+7)-I-4	37	89	159	21.3
(A3079-3103)(6+7)-I-5	37	89	159	21.3
(A3079-3103)(6+7)-I-6	37	89	159	21.3
(A3079-3103)(6+7)-I-7	37	89	159	21.3
(A3079-3103)(6+7)-I-8	37	89	159	21.3
(A3079-3103)(6+7)-II-1	37	89	159	21.3
(A3079-3103)(6+7)-II-2	37	89	159	21.3
(A3079-3103)(6+7)-II-3	37	89	159	21.3
(A3079-3103)(6+7)-II-4	37	89	159	21.3
(A3079-3103)(6+7)-II-5	37	89	159	21.3
(A3079-3103)(6+7)-II-6	37	89	159	21.3
(A3079-3103)(6+7)-II-7	37	89	159	21.3
(A3079-3103)(6+7)-II-8	37	89	159	21.3
(A3079-3103)(6+7)-III-1	37	89	159	21.3
(A3079-3103)(6+7)-III-2	37	89	159	21.3
(A3079-3103)(6+7)-III-3	37	89	159	21.3
(A3079-3103)(6+7)-III-4	37	89	159	21.3
(A3079-3103)(6+7)-III-5	37	89	159	21.3
(A3079-3103)(6+7)-III-6	37	89	159	21.3
(A3079-3103)(6+7)-III-7	37	89	159	21.3
(A3079-3103)(6+7)-III-8	37	89	159	21.3
(A3079-3103)(6+7)-IV-1	37	89	159	21.3
(A3079-3103)(6+7)-IV-2	37	89	159	21.3
(A3079-3103)(6+7)-IV-3	37	89	159	21.3
(A3079-3103)(6+7)-IV-4	37	89	159	21.3
(A3079-3103)(6+7)-IV-5	37	89	159	21.3
(A3079-3103)(6+7)-IV-6	37	89	159	21.3
(A3079-3103)(6+7)-IV-7	37	89	159	21.3
(A3079-3103)(6+7)-IV-8	37	89	159	21.3
(A3079-3103)(6+7)-V-1	37	89	159	21.3
(A3079-3103)(6+7)-V-2	37	89	159	21.3
(A3079-3103)(6+7)-V-3	37	89	159	21.3
(A3079-3103)(6+7)-V-4	37	89	159	21.3
(A3079-3103)(6+7)-V-5	37	89	159	21.3
(A3079-3103)(6+7)-V-6	37	89	159	21.3
(A3079-3103)(6+7)-V-7	37	89	159	21.3
(A3079-3103)(6+7)-V-8	37	89	159	21.3
(A3079-3103)(6+7)-VI-1	37	89	159	21.3
(A3079-3103)(6+7)-VI-2	37	89	159	21.3
(A3079-3103)(6+7)-VI-3	37	89	159	21.3
(A3079-3103)(6+7)-VI-4	37	89	159	21.3
(A3079-3103)(6+7)-VI-5	37	89	159	21.3
(A3079-3103)(6+7)-VI-6	37	89	159	21.3
(A3079-3103)(6+7)-VI-7	37	89	159	21.3
(A3079-3103)(6+7)-VI-8	37	89	159	21.3
(A3079-3103)(6+7)-VII-1	37	89	159	21.3
(A3079-3103)(6+7)-VII-2	37	89	159	21.3
(A3079-3103)(6+7)-VII-3	37	89	159	21.3
(A3079-3103)(6+7)-VII-4	37	89	159	21.3
(A3079-3103)(6+7)-VII-5	37	89	159	21.3
(A3079-3103)(6+7)-VII-6	37	89	159	21.3
(A3079-3103)(6+7)-VII-7	37	89	159	21.3
(A3079-3103)(6+7)-VII-8	37	89	159	21.3
(A3079-3103)(6+7)-VIII-1	37	89	159	21.3
(A3079-3103)(6+7)-VIII-2	37	89	159	21.3
(A3079-3103)(6+7)-VIII-3	37	89	159	21.3
(A3079-3103)(6+7)-VIII-4	37	89	159	21.3
(A3079-3103)(6+7)-VIII-5	37	89	159	21.3
(A3079-3103)(6+7)-VIII-6	37	89	159	21.3

Cond	σ	τ	σid	SF
(A3079-3103)(6+7)-VIII-7	37	89	159	21.3
(A3079-3103)(6+7)-VIII-8	37	89	159	21.3
(A3079-3103)(6+7)-IX-1	37	89	159	21.3
(A3079-3103)(6+7)-IX-2	37	89	159	21.3
(A3079-3103)(6+7)-IX-3	37	89	159	21.3
(A3079-3103)(6+7)-IX-4	37	89	159	21.3
(A3079-3103)(6+7)-IX-5	37	89	159	21.3
(A3079-3103)(6+7)-IX-6	37	89	159	21.3
(A3079-3103)(6+7)-IX-7	37	89	159	21.3
(A3079-3103)(6+7)-IX-8	37	89	159	21.3
(A3079-3103)(6+7)-X-1	37	89	159	21.3
(A3079-3103)(6+7)-X-2	37	89	159	21.3
(A3079-3103)(6+7)-X-3	37	89	159	21.3
(A3079-3103)(6+7)-X-4	37	89	159	21.3
(A3079-3103)(6+7)-X-5	37	89	159	21.3
(A3079-3103)(6+7)-X-6	37	89	159	21.3
(A3079-3103)(6+7)-X-7	37	89	159	21.3
(A3079-3103)(6+7)-X-8	37	89	159	21.3
(A3079-3103)(6+7)-XI-1	37	89	159	21.3
(A3079-3103)(6+7)-XI-2	37	89	159	21.3
(A3079-3103)(6+7)-XI-3	37	89	159	21.3
(A3079-3103)(6+7)-XI-4	37	89	159	21.3
(A3079-3103)(6+7)-XI-5	37	89	159	21.3
(A3079-3103)(6+7)-XI-6	37	89	159	21.3
(A3079-3103)(6+7)-XI-7	37	89	159	21.3
(A3079-3103)(6+7)-XI-8	37	89	159	21.3
(A3079-3103)(6+7)-XII-1	37	89	159	21.3
(A3079-3103)(6+7)-XII-2	37	89	159	21.3
(A3079-3103)(6+7)-XII-3	37	89	159	21.3
(A3079-3103)(6+7)-XII-4	37	89	159	21.3
(A3079-3103)(6+7)-XII-5	37	89	159	21.3
(A3079-3103)(6+7)-XII-6	37	89	159	21.3
(A3079-3103)(6+7)-XII-7	37	89	159	21.3
(A3079-3103)(6+7)-XII-8	37	89	159	21.3
(A3079-3103)1	51	125	223	15.2
(A3079-3103)2	69	168	299	11.3
(A3079-3103)3	38	92	163	20.7
(A3079-3103)(4+5)-I-1	38	92	163	20.7
(A3079-3103)(4+5)-I-2	38	92	163	20.7
(A3079-3103)(4+5)-I-3	38	92	163	20.7
(A3079-3103)(4+5)-I-4	38	92	163	20.7
(A3079-3103)(4+5)-I-5	38	92	163	20.7
(A3079-3103)(4+5)-I-6	38	92	163	20.7
(A3079-3103)(4+5)-I-7	38	92	163	20.7
(A3079-3103)(4+5)-I-8	38	92	163	20.7
(A3079-3103)(4+5)-II-1	38	92	163	20.7
(A3079-3103)(4+5)-II-2	38	92	163	20.7
(A3079-3103)(4+5)-II-3	38	92	163	20.7
(A3079-3103)(4+5)-II-4	38	92	163	20.7
(A3079-3103)(4+5)-II-5	38	92	163	20.7
(A3079-3103)(4+5)-II-6	38	92	163	20.7
(A3079-3103)(4+5)-II-7	38	92	163	20.7
(A3079-3103)(4+5)-II-8	38	92	163	20.7
(A3079-3103)(4+5)-III-1	38	92	163	20.7
(A3079-3103)(4+5)-III-2	38	92	163	20.7
(A3079-3103)(4+5)-III-3	38	92	163	20.7
(A3079-3103)(4+5)-III-4	38	92	163	20.7
(A3079-3103)(4+5)-III-5	38	92	163	20.7
(A3079-3103)(4+5)-III-6	38	92	163	20.7
(A3079-3103)(4+5)-III-7	38	92	163	20.7
(A3079-3103)(4+5)-III-8	38	92	163	20.7
(A3079-3103)(4+5)-IV-1	38	92	163	20.7
(A3079-3103)(4+5)-IV-2	38	92	163	20.7
(A3079-3103)(4+5)-IV-3	38	92	163	20.7
(A3079-3103)(4+5)-IV-4	38	92	163	20.7

Cond	σ	τ	σid	SF
(A3079-3103)(4+5)-IV-5	38	92	163	20.7
(A3079-3103)(4+5)-IV-6	38	92	163	20.7
(A3079-3103)(4+5)-IV-7	38	92	163	20.7
(A3079-3103)(4+5)-IV-8	38	92	163	20.7
(A3079-3103)(4+5)-V-1	38	92	163	20.7
(A3079-3103)(4+5)-V-2	38	92	163	20.7
(A3079-3103)(4+5)-V-3	38	92	163	20.7
(A3079-3103)(4+5)-V-4	38	92	163	20.7
(A3079-3103)(4+5)-V-5	38	92	163	20.7
(A3079-3103)(4+5)-V-6	38	92	163	20.7
(A3079-3103)(4+5)-V-7	38	92	163	20.7
(A3079-3103)(4+5)-V-8	38	92	163	20.7
(A3079-3103)(4+5)-VI-1	38	92	163	20.7
(A3079-3103)(4+5)-VI-2	38	92	163	20.7
(A3079-3103)(4+5)-VI-3	38	92	163	20.7
(A3079-3103)(4+5)-VI-4	38	92	163	20.7
(A3079-3103)(4+5)-VI-5	38	92	163	20.7
(A3079-3103)(4+5)-VI-6	38	92	163	20.7
(A3079-3103)(4+5)-VI-7	38	92	163	20.7
(A3079-3103)(4+5)-VI-8	38	92	163	20.7
(A3079-3103)(4+5)-VII-1	38	92	163	20.7
(A3079-3103)(4+5)-VII-2	38	92	163	20.7
(A3079-3103)(4+5)-VII-3	38	92	163	20.7
(A3079-3103)(4+5)-VII-4	38	92	163	20.7
(A3079-3103)(4+5)-VII-5	38	92	163	20.7
(A3079-3103)(4+5)-VII-6	38	92	163	20.7
(A3079-3103)(4+5)-VII-7	38	92	163	20.7
(A3079-3103)(4+5)-VII-8	38	92	163	20.7
(A3079-3103)(4+5)-VIII-1	38	92	163	20.7
(A3079-3103)(4+5)-VIII-2	38	92	163	20.7
(A3079-3103)(4+5)-VIII-3	38	92	163	20.7
(A3079-3103)(4+5)-VIII-4	38	92	163	20.7
(A3079-3103)(4+5)-VIII-5	38	92	163	20.7
(A3079-3103)(4+5)-VIII-6	38	92	163	20.7
(A3079-3103)(4+5)-VIII-7	38	92	163	20.7
(A3079-3103)(4+5)-VIII-8	38	92	163	20.7
(A3079-3103)(4+5)-IX-1	38	92	163	20.7
(A3079-3103)(4+5)-IX-2	38	92	163	20.7
(A3079-3103)(4+5)-IX-3	38	92	163	20.7
(A3079-3103)(4+5)-IX-4	38	92	163	20.7
(A3079-3103)(4+5)-IX-5	38	92	163	20.7
(A3079-3103)(4+5)-IX-6	38	92	163	20.7
(A3079-3103)(4+5)-IX-7	38	92	163	20.7
(A3079-3103)(4+5)-IX-8	38	92	163	20.7
(A3079-3103)(4+5)-X-1	38	92	163	20.7
(A3079-3103)(4+5)-X-2	38	92	163	20.7
(A3079-3103)(4+5)-X-3	38	92	163	20.7
(A3079-3103)(4+5)-X-4	38	92	163	20.7
(A3079-3103)(4+5)-X-5	38	92	163	20.7
(A3079-3103)(4+5)-X-6	38	92	163	20.7
(A3079-3103)(4+5)-X-7	38	92	163	20.7
(A3079-3103)(4+5)-X-8	38	92	163	20.7
(A3079-3103)(4+5)-XI-1	38	92	163	20.7
(A3079-3103)(4+5)-XI-2	38	92	163	20.7
(A3079-3103)(4+5)-XI-3	38	92	163	20.7
(A3079-3103)(4+5)-XI-4	38	92	163	20.7
(A3079-3103)(4+5)-XI-5	38	92	163	20.7
(A3079-3103)(4+5)-XI-6	38	92	163	20.7
(A3079-3103)(4+5)-XI-7	38	92	163	20.7
(A3079-3103)(4+5)-XI-8	38	92	163	20.7
(A3079-3103)(4+5)-XII-1	38	92	163	20.7
(A3079-3103)(4+5)-XII-2	38	92	163	20.7
(A3079-3103)(4+5)-XII-3	38	92	163	20.7
(A3079-3103)(4+5)-XII-4	38	92	163	20.7
(A3079-3103)(4+5)-XII-5	38	92	163	20.7

Cond	σ	τ	σid	SF
(A3079-3103)(4+5)-XII-6	38	92	163	20.7
(A3079-3103)(4+5)-XII-7	38	92	163	20.7
(A3079-3103)(4+5)-XII-8	38	92	163	20.7
(A3079-3103)(6+7)-I-1	37	89	159	21.3
(A3079-3103)(6+7)-I-2	37	89	159	21.3
(A3079-3103)(6+7)-I-3	37	89	159	21.3
(A3079-3103)(6+7)-I-4	37	89	159	21.3
(A3079-3103)(6+7)-I-5	37	89	159	21.3
(A3079-3103)(6+7)-I-6	37	89	159	21.3
(A3079-3103)(6+7)-I-7	37	89	159	21.3
(A3079-3103)(6+7)-I-8	37	89	159	21.3
(A3079-3103)(6+7)-II-1	37	89	159	21.3
(A3079-3103)(6+7)-II-2	37	89	159	21.3
(A3079-3103)(6+7)-II-3	37	89	159	21.3
(A3079-3103)(6+7)-II-4	37	89	159	21.3
(A3079-3103)(6+7)-II-5	37	89	159	21.3
(A3079-3103)(6+7)-II-6	37	89	159	21.3
(A3079-3103)(6+7)-II-7	37	89	159	21.3
(A3079-3103)(6+7)-II-8	37	89	159	21.3
(A3079-3103)(6+7)-III-1	37	89	159	21.3
(A3079-3103)(6+7)-III-2	37	89	159	21.3
(A3079-3103)(6+7)-III-3	37	89	159	21.3
(A3079-3103)(6+7)-III-4	37	89	159	21.3
(A3079-3103)(6+7)-III-5	37	89	159	21.3
(A3079-3103)(6+7)-III-6	37	89	159	21.3
(A3079-3103)(6+7)-III-7	37	89	159	21.3
(A3079-3103)(6+7)-III-8	37	89	159	21.3
(A3079-3103)(6+7)-IV-1	37	89	159	21.3
(A3079-3103)(6+7)-IV-2	37	89	159	21.3
(A3079-3103)(6+7)-IV-3	37	89	159	21.3
(A3079-3103)(6+7)-IV-4	37	89	159	21.3
(A3079-3103)(6+7)-IV-5	37	89	159	21.3
(A3079-3103)(6+7)-IV-6	37	89	159	21.3
(A3079-3103)(6+7)-IV-7	37	89	159	21.3
(A3079-3103)(6+7)-IV-8	37	89	159	21.3
(A3079-3103)(6+7)-V-1	37	89	159	21.3
(A3079-3103)(6+7)-V-2	37	89	159	21.3
(A3079-3103)(6+7)-V-3	37	89	159	21.3
(A3079-3103)(6+7)-V-4	37	89	159	21.3
(A3079-3103)(6+7)-V-5	37	89	159	21.3
(A3079-3103)(6+7)-V-6	37	89	159	21.3
(A3079-3103)(6+7)-V-7	37	89	159	21.3
(A3079-3103)(6+7)-V-8	37	89	159	21.3
(A3079-3103)(6+7)-VI-1	37	89	159	21.3
(A3079-3103)(6+7)-VI-2	37	89	159	21.3
(A3079-3103)(6+7)-VI-3	37	89	159	21.3
(A3079-3103)(6+7)-VI-4	37	89	159	21.3
(A3079-3103)(6+7)-VI-5	37	89	159	21.3
(A3079-3103)(6+7)-VI-6	37	89	159	21.3
(A3079-3103)(6+7)-VI-7	37	89	159	21.3
(A3079-3103)(6+7)-VI-8	37	89	159	21.3
(A3079-3103)(6+7)-VII-1	37	89	159	21.3
(A3079-3103)(6+7)-VII-2	37	89	159	21.3
(A3079-3103)(6+7)-VII-3	37	89	159	21.3
(A3079-3103)(6+7)-VII-4	37	89	159	21.3
(A3079-3103)(6+7)-VII-5	37	89	159	21.3
(A3079-3103)(6+7)-VII-6	37	89	159	21.3
(A3079-3103)(6+7)-VII-7	37	89	159	21.3
(A3079-3103)(6+7)-VII-8	37	89	159	21.3
(A3079-3103)(6+7)-VIII-1	37	89	159	21.3
(A3079-3103)(6+7)-VIII-2	37	89	159	21.3
(A3079-3103)(6+7)-VIII-3	37	89	159	21.3
(A3079-3103)(6+7)-VIII-4	37	89	159	21.3
(A3079-3103)(6+7)-VIII-5	37	89	159	21.3
(A3079-3103)(6+7)-VIII-6	37	89	159	21.3

Cond	σ	τ	σid	SF
(A3079-3103)(6+7)-VIII-7	37	89	159	21.3
(A3079-3103)(6+7)-VIII-8	37	89	159	21.3
(A3079-3103)(6+7)-IX-1	37	89	159	21.3
(A3079-3103)(6+7)-IX-2	37	89	159	21.3
(A3079-3103)(6+7)-IX-3	37	89	159	21.3
(A3079-3103)(6+7)-IX-4	37	89	159	21.3
(A3079-3103)(6+7)-IX-5	37	89	159	21.3
(A3079-3103)(6+7)-IX-6	37	89	159	21.3
(A3079-3103)(6+7)-IX-7	37	89	159	21.3
(A3079-3103)(6+7)-IX-8	37	89	159	21.3
(A3079-3103)(6+7)-X-1	37	89	159	21.3
(A3079-3103)(6+7)-X-2	37	89	159	21.3
(A3079-3103)(6+7)-X-3	37	89	159	21.3
(A3079-3103)(6+7)-X-4	37	89	159	21.3
(A3079-3103)(6+7)-X-5	37	89	159	21.3
(A3079-3103)(6+7)-X-6	37	89	159	21.3
(A3079-3103)(6+7)-X-7	37	89	159	21.3
(A3079-3103)(6+7)-X-8	37	89	159	21.3
(A3079-3103)(6+7)-XI-1	37	89	159	21.3
(A3079-3103)(6+7)-XI-2	37	89	159	21.3
(A3079-3103)(6+7)-XI-3	37	89	159	21.3
(A3079-3103)(6+7)-XI-4	37	89	159	21.3
(A3079-3103)(6+7)-XI-5	37	89	159	21.3
(A3079-3103)(6+7)-XI-6	37	89	159	21.3
(A3079-3103)(6+7)-XI-7	37	89	159	21.3
(A3079-3103)(6+7)-XI-8	37	89	159	21.3
(A3079-3103)(6+7)-XII-1	37	89	159	21.3
(A3079-3103)(6+7)-XII-2	37	89	159	21.3
(A3079-3103)(6+7)-XII-3	37	89	159	21.3
(A3079-3103)(6+7)-XII-4	37	89	159	21.3
(A3079-3103)(6+7)-XII-5	37	89	159	21.3
(A3079-3103)(6+7)-XII-6	37	89	159	21.3
(A3079-3103)(6+7)-XII-7	37	89	159	21.3
(A3079-3103)(6+7)-XII-8	37	89	159	21.3
(A3078-3101)1	55	133	237	14.3
(A3078-3101)2	73	179	319	10.6
(A3078-3101)3	40	98	174	19.4
(A3078-3101)(4+5)-I-1	40	98	174	19.4
(A3078-3101)(4+5)-I-2	40	98	174	19.4
(A3078-3101)(4+5)-I-3	40	98	174	19.4
(A3078-3101)(4+5)-I-4	40	98	174	19.4
(A3078-3101)(4+5)-I-5	40	98	174	19.4
(A3078-3101)(4+5)-I-6	40	98	174	19.4
(A3078-3101)(4+5)-I-7	40	98	174	19.4
(A3078-3101)(4+5)-I-8	40	98	174	19.4
(A3078-3101)(4+5)-II-1	40	98	174	19.4
(A3078-3101)(4+5)-II-2	40	98	174	19.4
(A3078-3101)(4+5)-II-3	40	98	174	19.4
(A3078-3101)(4+5)-II-4	40	98	174	19.4
(A3078-3101)(4+5)-II-5	40	98	174	19.4
(A3078-3101)(4+5)-II-6	40	98	174	19.4
(A3078-3101)(4+5)-II-7	40	98	174	19.4
(A3078-3101)(4+5)-II-8	40	98	174	19.4
(A3078-3101)(4+5)-III-1	40	98	174	19.4
(A3078-3101)(4+5)-III-2	40	98	174	19.4
(A3078-3101)(4+5)-III-3	40	98	174	19.4
(A3078-3101)(4+5)-III-4	40	98	174	19.4
(A3078-3101)(4+5)-III-5	40	98	174	19.4
(A3078-3101)(4+5)-III-6	40	98	174	19.4
(A3078-3101)(4+5)-III-7	40	98	174	19.4
(A3078-3101)(4+5)-III-8	40	98	174	19.4
(A3078-3101)(4+5)-IV-1	40	98	174	19.4
(A3078-3101)(4+5)-IV-2	40	98	174	19.4
(A3078-3101)(4+5)-IV-3	40	98	174	19.4
(A3078-3101)(4+5)-IV-4	40	98	174	19.4

Cond	σ	τ	σid	SF
(A3078-3101)(4+5)-IV-5	40	98	174	19.4
(A3078-3101)(4+5)-IV-6	40	98	174	19.4
(A3078-3101)(4+5)-IV-7	40	98	174	19.4
(A3078-3101)(4+5)-IV-8	40	98	174	19.4
(A3078-3101)(4+5)-V-1	40	98	174	19.4
(A3078-3101)(4+5)-V-2	40	98	174	19.4
(A3078-3101)(4+5)-V-3	40	98	174	19.4
(A3078-3101)(4+5)-V-4	40	98	174	19.4
(A3078-3101)(4+5)-V-5	40	98	174	19.4
(A3078-3101)(4+5)-V-6	40	98	174	19.4
(A3078-3101)(4+5)-V-7	40	98	174	19.4
(A3078-3101)(4+5)-V-8	40	98	174	19.4
(A3078-3101)(4+5)-VI-1	40	98	174	19.4
(A3078-3101)(4+5)-VI-2	40	98	174	19.4
(A3078-3101)(4+5)-VI-3	40	98	174	19.4
(A3078-3101)(4+5)-VI-4	40	98	174	19.4
(A3078-3101)(4+5)-VI-5	40	98	174	19.4
(A3078-3101)(4+5)-VI-6	40	98	174	19.4
(A3078-3101)(4+5)-VI-7	40	98	174	19.4
(A3078-3101)(4+5)-VI-8	40	98	174	19.4
(A3078-3101)(4+5)-VII-1	40	98	174	19.4
(A3078-3101)(4+5)-VII-2	40	98	174	19.4
(A3078-3101)(4+5)-VII-3	40	98	174	19.4
(A3078-3101)(4+5)-VII-4	40	98	174	19.4
(A3078-3101)(4+5)-VII-5	40	98	174	19.4
(A3078-3101)(4+5)-VII-6	40	98	174	19.4
(A3078-3101)(4+5)-VII-7	40	98	174	19.4
(A3078-3101)(4+5)-VII-8	40	98	174	19.4
(A3078-3101)(4+5)-VIII-1	40	98	174	19.4
(A3078-3101)(4+5)-VIII-2	40	98	174	19.4
(A3078-3101)(4+5)-VIII-3	40	98	174	19.4
(A3078-3101)(4+5)-VIII-4	40	98	174	19.4
(A3078-3101)(4+5)-VIII-5	40	98	174	19.4
(A3078-3101)(4+5)-VIII-6	40	98	174	19.4
(A3078-3101)(4+5)-VIII-7	40	98	174	19.4
(A3078-3101)(4+5)-VIII-8	40	98	174	19.4
(A3078-3101)(4+5)-IX-1	40	98	174	19.4
(A3078-3101)(4+5)-IX-2	40	98	174	19.4
(A3078-3101)(4+5)-IX-3	40	98	174	19.4
(A3078-3101)(4+5)-IX-4	40	98	174	19.4
(A3078-3101)(4+5)-IX-5	40	98	174	19.4
(A3078-3101)(4+5)-IX-6	40	98	174	19.4
(A3078-3101)(4+5)-IX-7	40	98	174	19.4
(A3078-3101)(4+5)-IX-8	40	98	174	19.4
(A3078-3101)(4+5)-X-1	40	98	174	19.4
(A3078-3101)(4+5)-X-2	40	98	174	19.4
(A3078-3101)(4+5)-X-3	40	98	174	19.4
(A3078-3101)(4+5)-X-4	40	98	174	19.4
(A3078-3101)(4+5)-X-5	40	98	174	19.4
(A3078-3101)(4+5)-X-6	40	98	174	19.4
(A3078-3101)(4+5)-X-7	40	98	174	19.4
(A3078-3101)(4+5)-X-8	40	98	174	19.4
(A3078-3101)(4+5)-XI-1	40	98	174	19.4
(A3078-3101)(4+5)-XI-2	40	98	174	19.4
(A3078-3101)(4+5)-XI-3	40	98	174	19.4
(A3078-3101)(4+5)-XI-4	40	98	174	19.4
(A3078-3101)(4+5)-XI-5	40	98	174	19.4
(A3078-3101)(4+5)-XI-6	40	98	174	19.4
(A3078-3101)(4+5)-XI-7	40	98	174	19.4
(A3078-3101)(4+5)-XI-8	40	98	174	19.4
(A3078-3101)(4+5)-XII-1	40	98	174	19.4
(A3078-3101)(4+5)-XII-2	40	98	174	19.4
(A3078-3101)(4+5)-XII-3	40	98	174	19.4
(A3078-3101)(4+5)-XII-4	40	98	174	19.4
(A3078-3101)(4+5)-XII-5	40	98	174	19.4

Cond	σ	τ	σid	SF
(A3078-3101)(4+5)-XII-6	40	98	174	19.4
(A3078-3101)(4+5)-XII-7	40	98	174	19.4
(A3078-3101)(4+5)-XII-8	40	98	174	19.4
(A3078-3101)(6+7)-I-1	39	95	169	20.0
(A3078-3101)(6+7)-I-2	39	95	169	20.0
(A3078-3101)(6+7)-I-3	39	95	169	20.0
(A3078-3101)(6+7)-I-4	39	95	169	20.0
(A3078-3101)(6+7)-I-5	39	95	169	20.0
(A3078-3101)(6+7)-I-6	39	95	169	20.0
(A3078-3101)(6+7)-I-7	39	95	169	20.0
(A3078-3101)(6+7)-I-8	39	95	169	20.0
(A3078-3101)(6+7)-II-1	39	95	169	20.0
(A3078-3101)(6+7)-II-2	39	95	169	20.0
(A3078-3101)(6+7)-II-3	39	95	169	20.0
(A3078-3101)(6+7)-II-4	39	95	169	20.0
(A3078-3101)(6+7)-II-5	39	95	169	20.0
(A3078-3101)(6+7)-II-6	39	95	169	20.0
(A3078-3101)(6+7)-II-7	39	95	169	20.0
(A3078-3101)(6+7)-II-8	39	95	169	20.0
(A3078-3101)(6+7)-III-1	39	95	169	20.0
(A3078-3101)(6+7)-III-2	39	95	169	20.0
(A3078-3101)(6+7)-III-3	39	95	169	20.0
(A3078-3101)(6+7)-III-4	39	95	169	20.0
(A3078-3101)(6+7)-III-5	39	95	169	20.0
(A3078-3101)(6+7)-III-6	39	95	169	20.0
(A3078-3101)(6+7)-III-7	39	95	169	20.0
(A3078-3101)(6+7)-III-8	39	95	169	20.0
(A3078-3101)(6+7)-IV-1	39	95	169	20.0
(A3078-3101)(6+7)-IV-2	39	95	169	20.0
(A3078-3101)(6+7)-IV-3	39	95	169	20.0
(A3078-3101)(6+7)-IV-4	39	95	169	20.0
(A3078-3101)(6+7)-IV-5	39	95	169	20.0
(A3078-3101)(6+7)-IV-6	39	95	169	20.0
(A3078-3101)(6+7)-IV-7	39	95	169	20.0
(A3078-3101)(6+7)-IV-8	39	95	169	20.0
(A3078-3101)(6+7)-V-1	39	95	169	20.0
(A3078-3101)(6+7)-V-2	39	95	169	20.0
(A3078-3101)(6+7)-V-3	39	95	169	20.0
(A3078-3101)(6+7)-V-4	39	95	169	20.0
(A3078-3101)(6+7)-V-5	39	95	169	20.0
(A3078-3101)(6+7)-V-6	39	95	169	20.0
(A3078-3101)(6+7)-V-7	39	95	169	20.0
(A3078-3101)(6+7)-V-8	39	95	169	20.0
(A3078-3101)(6+7)-VI-1	39	95	169	20.0
(A3078-3101)(6+7)-VI-2	39	95	169	20.0
(A3078-3101)(6+7)-VI-3	39	95	169	20.0
(A3078-3101)(6+7)-VI-4	39	95	169	20.0
(A3078-3101)(6+7)-VI-5	39	95	169	20.0
(A3078-3101)(6+7)-VI-6	39	95	169	20.0
(A3078-3101)(6+7)-VI-7	39	95	169	20.0
(A3078-3101)(6+7)-VI-8	39	95	169	20.0
(A3078-3101)(6+7)-VII-1	39	95	169	20.0
(A3078-3101)(6+7)-VII-2	39	95	169	20.0
(A3078-3101)(6+7)-VII-3	39	95	169	20.0
(A3078-3101)(6+7)-VII-4	39	95	169	20.0
(A3078-3101)(6+7)-VII-5	39	95	169	20.0
(A3078-3101)(6+7)-VII-6	39	95	169	20.0
(A3078-3101)(6+7)-VII-7	39	95	169	20.0
(A3078-3101)(6+7)-VII-8	39	95	169	20.0
(A3078-3101)(6+7)-VIII-1	39	95	169	20.0
(A3078-3101)(6+7)-VIII-2	39	95	169	20.0
(A3078-3101)(6+7)-VIII-3	39	95	169	20.0
(A3078-3101)(6+7)-VIII-4	39	95	169	20.0
(A3078-3101)(6+7)-VIII-5	39	95	169	20.0
(A3078-3101)(6+7)-VIII-6	39	95	169	20.0

Cond	σ	τ	σid	SF
(A3078-3101)(6+7)-VIII-7	39	95	169	20.0
(A3078-3101)(6+7)-VIII-8	39	95	169	20.0
(A3078-3101)(6+7)-IX-1	39	95	169	20.0
(A3078-3101)(6+7)-IX-2	39	95	169	20.0
(A3078-3101)(6+7)-IX-3	39	95	169	20.0
(A3078-3101)(6+7)-IX-4	39	95	169	20.0
(A3078-3101)(6+7)-IX-5	39	95	169	20.0
(A3078-3101)(6+7)-IX-6	39	95	169	20.0
(A3078-3101)(6+7)-IX-7	39	95	169	20.0
(A3078-3101)(6+7)-IX-8	39	95	169	20.0
(A3078-3101)(6+7)-X-1	39	95	169	20.0
(A3078-3101)(6+7)-X-2	39	95	169	20.0
(A3078-3101)(6+7)-X-3	39	95	169	20.0
(A3078-3101)(6+7)-X-4	39	95	169	20.0
(A3078-3101)(6+7)-X-5	39	95	169	20.0
(A3078-3101)(6+7)-X-6	39	95	169	20.0
(A3078-3101)(6+7)-X-7	39	95	169	20.0
(A3078-3101)(6+7)-X-8	39	95	169	20.0
(A3078-3101)(6+7)-XI-1	39	95	169	20.0
(A3078-3101)(6+7)-XI-2	39	95	169	20.0
(A3078-3101)(6+7)-XI-3	39	95	169	20.0
(A3078-3101)(6+7)-XI-4	39	95	169	20.0
(A3078-3101)(6+7)-XI-5	39	95	169	20.0
(A3078-3101)(6+7)-XI-6	39	95	169	20.0
(A3078-3101)(6+7)-XI-7	39	95	169	20.0
(A3078-3101)(6+7)-XI-8	39	95	169	20.0
(A3078-3101)(6+7)-XII-1	39	95	169	20.0
(A3078-3101)(6+7)-XII-2	39	95	169	20.0
(A3078-3101)(6+7)-XII-3	39	95	169	20.0
(A3078-3101)(6+7)-XII-4	39	95	169	20.0
(A3078-3101)(6+7)-XII-5	39	95	169	20.0
(A3078-3101)(6+7)-XII-6	39	95	169	20.0
(A3078-3101)(6+7)-XII-7	39	95	169	20.0
(A3078-3101)(6+7)-XII-8	39	95	169	20.0
(A3078-3101)1	55	133	237	14.2
(A3078-3101)2	73	179	319	10.6
(A3078-3101)3	40	98	174	19.4
(A3078-3101)(4+5)-I-1	40	98	174	19.4
(A3078-3101)(4+5)-I-2	40	98	174	19.4
(A3078-3101)(4+5)-I-3	40	98	174	19.4
(A3078-3101)(4+5)-I-4	40	98	174	19.4
(A3078-3101)(4+5)-I-5	40	98	174	19.4
(A3078-3101)(4+5)-I-6	40	98	174	19.4
(A3078-3101)(4+5)-I-7	40	98	174	19.4
(A3078-3101)(4+5)-I-8	40	98	174	19.4
(A3078-3101)(4+5)-II-1	40	98	174	19.4
(A3078-3101)(4+5)-II-2	40	98	174	19.4
(A3078-3101)(4+5)-II-3	40	98	174	19.4
(A3078-3101)(4+5)-II-4	40	98	174	19.4
(A3078-3101)(4+5)-II-5	40	98	174	19.4
(A3078-3101)(4+5)-II-6	40	98	174	19.4
(A3078-3101)(4+5)-II-7	40	98	174	19.4
(A3078-3101)(4+5)-II-8	40	98	174	19.4
(A3078-3101)(4+5)-III-1	40	98	174	19.4
(A3078-3101)(4+5)-III-2	40	98	174	19.4
(A3078-3101)(4+5)-III-3	40	98	174	19.4
(A3078-3101)(4+5)-III-4	40	98	174	19.4
(A3078-3101)(4+5)-III-5	40	98	174	19.4
(A3078-3101)(4+5)-III-6	40	98	174	19.4
(A3078-3101)(4+5)-III-7	40	98	174	19.4
(A3078-3101)(4+5)-III-8	40	98	174	19.4
(A3078-3101)(4+5)-IV-1	40	98	174	19.4
(A3078-3101)(4+5)-IV-2	40	98	174	19.4
(A3078-3101)(4+5)-IV-3	40	98	174	19.4
(A3078-3101)(4+5)-IV-4	40	98	174	19.4

Cond	σ	τ	σid	SF
(A3078-3101)(4+5)-IV-5	40	98	174	19.4
(A3078-3101)(4+5)-IV-6	40	98	174	19.4
(A3078-3101)(4+5)-IV-7	40	98	174	19.4
(A3078-3101)(4+5)-IV-8	40	98	174	19.4
(A3078-3101)(4+5)-V-1	40	98	174	19.4
(A3078-3101)(4+5)-V-2	40	98	174	19.4
(A3078-3101)(4+5)-V-3	40	98	174	19.4
(A3078-3101)(4+5)-V-4	40	98	174	19.4
(A3078-3101)(4+5)-V-5	40	98	174	19.4
(A3078-3101)(4+5)-V-6	40	98	174	19.4
(A3078-3101)(4+5)-V-7	40	98	174	19.4
(A3078-3101)(4+5)-V-8	40	98	174	19.4
(A3078-3101)(4+5)-VI-1	40	98	174	19.4
(A3078-3101)(4+5)-VI-2	40	98	174	19.4
(A3078-3101)(4+5)-VI-3	40	98	174	19.4
(A3078-3101)(4+5)-VI-4	40	98	174	19.4
(A3078-3101)(4+5)-VI-5	40	98	174	19.4
(A3078-3101)(4+5)-VI-6	40	98	174	19.4
(A3078-3101)(4+5)-VI-7	40	98	174	19.4
(A3078-3101)(4+5)-VI-8	40	98	174	19.4
(A3078-3101)(4+5)-VII-1	40	98	174	19.4
(A3078-3101)(4+5)-VII-2	40	98	174	19.4
(A3078-3101)(4+5)-VII-3	40	98	174	19.4
(A3078-3101)(4+5)-VII-4	40	98	174	19.4
(A3078-3101)(4+5)-VII-5	40	98	174	19.4
(A3078-3101)(4+5)-VII-6	40	98	174	19.4
(A3078-3101)(4+5)-VII-7	40	98	174	19.4
(A3078-3101)(4+5)-VII-8	40	98	174	19.4
(A3078-3101)(4+5)-VIII-1	40	98	174	19.4
(A3078-3101)(4+5)-VIII-2	40	98	174	19.4
(A3078-3101)(4+5)-VIII-3	40	98	174	19.4
(A3078-3101)(4+5)-VIII-4	40	98	174	19.4
(A3078-3101)(4+5)-VIII-5	40	98	174	19.4
(A3078-3101)(4+5)-VIII-6	40	98	174	19.4
(A3078-3101)(4+5)-VIII-7	40	98	174	19.4
(A3078-3101)(4+5)-VIII-8	40	98	174	19.4
(A3078-3101)(4+5)-IX-1	40	98	174	19.4
(A3078-3101)(4+5)-IX-2	40	98	174	19.4
(A3078-3101)(4+5)-IX-3	40	98	174	19.4
(A3078-3101)(4+5)-IX-4	40	98	174	19.4
(A3078-3101)(4+5)-IX-5	40	98	174	19.4
(A3078-3101)(4+5)-IX-6	40	98	174	19.4
(A3078-3101)(4+5)-IX-7	40	98	174	19.4
(A3078-3101)(4+5)-IX-8	40	98	174	19.4
(A3078-3101)(4+5)-X-1	40	98	174	19.4
(A3078-3101)(4+5)-X-2	40	98	174	19.4
(A3078-3101)(4+5)-X-3	40	98	174	19.4
(A3078-3101)(4+5)-X-4	40	98	174	19.4
(A3078-3101)(4+5)-X-5	40	98	174	19.4
(A3078-3101)(4+5)-X-6	40	98	174	19.4
(A3078-3101)(4+5)-X-7	40	98	174	19.4
(A3078-3101)(4+5)-X-8	40	98	174	19.4
(A3078-3101)(4+5)-XI-1	40	98	174	19.4
(A3078-3101)(4+5)-XI-2	40	98	174	19.4
(A3078-3101)(4+5)-XI-3	40	98	174	19.4
(A3078-3101)(4+5)-XI-4	40	98	174	19.4
(A3078-3101)(4+5)-XI-5	40	98	174	19.4
(A3078-3101)(4+5)-XI-6	40	98	174	19.4
(A3078-3101)(4+5)-XI-7	40	98	174	19.4
(A3078-3101)(4+5)-XI-8	40	98	174	19.4
(A3078-3101)(4+5)-XII-1	40	98	174	19.4
(A3078-3101)(4+5)-XII-2	40	98	174	19.4
(A3078-3101)(4+5)-XII-3	40	98	174	19.4
(A3078-3101)(4+5)-XII-4	40	98	174	19.4
(A3078-3101)(4+5)-XII-5	40	98	174	19.4

Cond	σ	τ	σid	SF
(A3078-3101)(4+5)-XII-6	40	98	174	19.4
(A3078-3101)(4+5)-XII-7	40	98	174	19.4
(A3078-3101)(4+5)-XII-8	40	98	174	19.4
(A3078-3101)(6+7)-I-1	39	95	169	20.0
(A3078-3101)(6+7)-I-2	39	95	169	20.0
(A3078-3101)(6+7)-I-3	39	95	169	20.0
(A3078-3101)(6+7)-I-4	39	95	169	20.0
(A3078-3101)(6+7)-I-5	39	95	169	20.0
(A3078-3101)(6+7)-I-6	39	95	169	20.0
(A3078-3101)(6+7)-I-7	39	95	169	20.0
(A3078-3101)(6+7)-I-8	39	95	169	20.0
(A3078-3101)(6+7)-II-1	39	95	169	20.0
(A3078-3101)(6+7)-II-2	39	95	169	20.0
(A3078-3101)(6+7)-II-3	39	95	169	20.0
(A3078-3101)(6+7)-II-4	39	95	169	20.0
(A3078-3101)(6+7)-II-5	39	95	169	20.0
(A3078-3101)(6+7)-II-6	39	95	169	20.0
(A3078-3101)(6+7)-II-7	39	95	169	20.0
(A3078-3101)(6+7)-II-8	39	95	169	20.0
(A3078-3101)(6+7)-III-1	39	95	169	20.0
(A3078-3101)(6+7)-III-2	39	95	169	20.0
(A3078-3101)(6+7)-III-3	39	95	169	20.0
(A3078-3101)(6+7)-III-4	39	95	169	20.0
(A3078-3101)(6+7)-III-5	39	95	169	20.0
(A3078-3101)(6+7)-III-6	39	95	169	20.0
(A3078-3101)(6+7)-III-7	39	95	169	20.0
(A3078-3101)(6+7)-III-8	39	95	169	20.0
(A3078-3101)(6+7)-IV-1	39	95	169	20.0
(A3078-3101)(6+7)-IV-2	39	95	169	20.0
(A3078-3101)(6+7)-IV-3	39	95	169	20.0
(A3078-3101)(6+7)-IV-4	39	95	169	20.0
(A3078-3101)(6+7)-IV-5	39	95	169	20.0
(A3078-3101)(6+7)-IV-6	39	95	169	20.0
(A3078-3101)(6+7)-IV-7	39	95	169	20.0
(A3078-3101)(6+7)-IV-8	39	95	169	20.0
(A3078-3101)(6+7)-V-1	39	95	169	20.0
(A3078-3101)(6+7)-V-2	39	95	169	20.0
(A3078-3101)(6+7)-V-3	39	95	169	20.0
(A3078-3101)(6+7)-V-4	39	95	169	20.0
(A3078-3101)(6+7)-V-5	39	95	169	20.0
(A3078-3101)(6+7)-V-6	39	95	169	20.0
(A3078-3101)(6+7)-V-7	39	95	169	20.0
(A3078-3101)(6+7)-V-8	39	95	169	20.0
(A3078-3101)(6+7)-VI-1	39	95	169	20.0
(A3078-3101)(6+7)-VI-2	39	95	169	20.0
(A3078-3101)(6+7)-VI-3	39	95	169	20.0
(A3078-3101)(6+7)-VI-4	39	95	169	20.0
(A3078-3101)(6+7)-VI-5	39	95	169	20.0
(A3078-3101)(6+7)-VI-6	39	95	169	20.0
(A3078-3101)(6+7)-VI-7	39	95	169	20.0
(A3078-3101)(6+7)-VI-8	39	95	169	20.0
(A3078-3101)(6+7)-VII-1	39	95	169	20.0
(A3078-3101)(6+7)-VII-2	39	95	169	20.0
(A3078-3101)(6+7)-VII-3	39	95	169	20.0
(A3078-3101)(6+7)-VII-4	39	95	169	20.0
(A3078-3101)(6+7)-VII-5	39	95	169	20.0
(A3078-3101)(6+7)-VII-6	39	95	169	20.0
(A3078-3101)(6+7)-VII-7	39	95	169	20.0
(A3078-3101)(6+7)-VII-8	39	95	169	20.0
(A3078-3101)(6+7)-VIII-1	39	95	169	20.0
(A3078-3101)(6+7)-VIII-2	39	95	169	20.0
(A3078-3101)(6+7)-VIII-3	39	95	169	20.0
(A3078-3101)(6+7)-VIII-4	39	95	169	20.0
(A3078-3101)(6+7)-VIII-5	39	95	169	20.0
(A3078-3101)(6+7)-VIII-6	39	95	169	20.0

Cond	σ	τ	σid	SF
(A3078-3101)(6+7)-VIII-7	39	95	169	20.0
(A3078-3101)(6+7)-VIII-8	39	95	169	20.0
(A3078-3101)(6+7)-IX-1	39	95	169	20.0
(A3078-3101)(6+7)-IX-2	39	95	169	20.0
(A3078-3101)(6+7)-IX-3	39	95	169	20.0
(A3078-3101)(6+7)-IX-4	39	95	169	20.0
(A3078-3101)(6+7)-IX-5	39	95	169	20.0
(A3078-3101)(6+7)-IX-6	39	95	169	20.0
(A3078-3101)(6+7)-IX-7	39	95	169	20.0
(A3078-3101)(6+7)-IX-8	39	95	169	20.0
(A3078-3101)(6+7)-X-1	39	95	169	20.0
(A3078-3101)(6+7)-X-2	39	95	169	20.0
(A3078-3101)(6+7)-X-3	39	95	169	20.0
(A3078-3101)(6+7)-X-4	39	95	169	20.0
(A3078-3101)(6+7)-X-5	39	95	169	20.0
(A3078-3101)(6+7)-X-6	39	95	169	20.0
(A3078-3101)(6+7)-X-7	39	95	169	20.0
(A3078-3101)(6+7)-X-8	39	95	169	20.0
(A3078-3101)(6+7)-XI-1	39	95	169	20.0
(A3078-3101)(6+7)-XI-2	39	95	169	20.0
(A3078-3101)(6+7)-XI-3	39	95	169	20.0
(A3078-3101)(6+7)-XI-4	39	95	169	20.0
(A3078-3101)(6+7)-XI-5	39	95	169	20.0
(A3078-3101)(6+7)-XI-6	39	95	169	20.0
(A3078-3101)(6+7)-XI-7	39	95	169	20.0
(A3078-3101)(6+7)-XI-8	39	95	169	20.0
(A3078-3101)(6+7)-XII-1	39	95	169	20.0
(A3078-3101)(6+7)-XII-2	39	95	169	20.0
(A3078-3101)(6+7)-XII-3	39	95	169	20.0
(A3078-3101)(6+7)-XII-4	39	95	169	20.0
(A3078-3101)(6+7)-XII-5	39	95	169	20.0
(A3078-3101)(6+7)-XII-6	39	95	169	20.0
(A3078-3101)(6+7)-XII-7	39	95	169	20.0
(A3078-3101)(6+7)-XII-8	39	95	169	20.0
(A3045-3057)1	105	257	458	7.39
(A3045-3057)2	141	344	612	5.53
(A3045-3057)3	77	189	336	10.1
(A3045-3057)(4+5)-I-1	77	189	336	10.1
(A3045-3057)(4+5)-I-2	77	189	336	10.1
(A3045-3057)(4+5)-I-3	77	189	336	10.1
(A3045-3057)(4+5)-I-4	77	189	336	10.1
(A3045-3057)(4+5)-I-5	77	189	336	10.1
(A3045-3057)(4+5)-I-6	77	189	336	10.1
(A3045-3057)(4+5)-I-7	77	189	336	10.1
(A3045-3057)(4+5)-I-8	77	189	336	10.1
(A3045-3057)(4+5)-II-1	77	189	336	10.1
(A3045-3057)(4+5)-II-2	77	189	336	10.1
(A3045-3057)(4+5)-II-3	77	189	336	10.1
(A3045-3057)(4+5)-II-4	77	189	336	10.1
(A3045-3057)(4+5)-II-5	77	189	336	10.1
(A3045-3057)(4+5)-II-6	77	189	336	10.1
(A3045-3057)(4+5)-II-7	77	189	336	10.1
(A3045-3057)(4+5)-II-8	77	189	336	10.1
(A3045-3057)(4+5)-III-1	77	189	336	10.1
(A3045-3057)(4+5)-III-2	77	189	336	10.1
(A3045-3057)(4+5)-III-3	77	189	336	10.1
(A3045-3057)(4+5)-III-4	77	189	336	10.1
(A3045-3057)(4+5)-III-5	77	189	336	10.1
(A3045-3057)(4+5)-III-6	77	189	336	10.1
(A3045-3057)(4+5)-III-7	77	189	336	10.1
(A3045-3057)(4+5)-III-8	77	189	336	10.1
(A3045-3057)(4+5)-IV-1	77	189	336	10.1
(A3045-3057)(4+5)-IV-2	77	189	336	10.1
(A3045-3057)(4+5)-IV-3	77	189	336	10.1
(A3045-3057)(4+5)-IV-4	77	189	336	10.1

Cond	σ	τ	σid	SF
(A3045-3057)(4+5)-IV-5	77	189	336	10.1
(A3045-3057)(4+5)-IV-6	77	189	336	10.1
(A3045-3057)(4+5)-IV-7	77	189	336	10.1
(A3045-3057)(4+5)-IV-8	77	189	336	10.1
(A3045-3057)(4+5)-V-1	77	189	336	10.1
(A3045-3057)(4+5)-V-2	77	189	336	10.1
(A3045-3057)(4+5)-V-3	77	189	336	10.1
(A3045-3057)(4+5)-V-4	77	189	336	10.1
(A3045-3057)(4+5)-V-5	77	189	336	10.1
(A3045-3057)(4+5)-V-6	77	189	336	10.1
(A3045-3057)(4+5)-V-7	77	189	336	10.1
(A3045-3057)(4+5)-V-8	77	189	336	10.1
(A3045-3057)(4+5)-VI-1	77	189	336	10.1
(A3045-3057)(4+5)-VI-2	77	189	336	10.1
(A3045-3057)(4+5)-VI-3	77	189	336	10.1
(A3045-3057)(4+5)-VI-4	77	189	336	10.1
(A3045-3057)(4+5)-VI-5	77	189	336	10.1
(A3045-3057)(4+5)-VI-6	77	189	336	10.1
(A3045-3057)(4+5)-VI-7	77	189	336	10.1
(A3045-3057)(4+5)-VI-8	77	189	336	10.1
(A3045-3057)(4+5)-VII-1	77	189	336	10.1
(A3045-3057)(4+5)-VII-2	77	189	336	10.1
(A3045-3057)(4+5)-VII-3	77	189	336	10.1
(A3045-3057)(4+5)-VII-4	77	189	336	10.1
(A3045-3057)(4+5)-VII-5	77	189	336	10.1
(A3045-3057)(4+5)-VII-6	77	189	336	10.1
(A3045-3057)(4+5)-VII-7	77	189	336	10.1
(A3045-3057)(4+5)-VII-8	77	189	336	10.1
(A3045-3057)(4+5)-VIII-1	77	189	336	10.1
(A3045-3057)(4+5)-VIII-2	77	189	336	10.1
(A3045-3057)(4+5)-VIII-3	77	189	336	10.1
(A3045-3057)(4+5)-VIII-4	77	189	336	10.1
(A3045-3057)(4+5)-VIII-5	77	189	336	10.1
(A3045-3057)(4+5)-VIII-6	77	189	336	10.1
(A3045-3057)(4+5)-VIII-7	77	189	336	10.1
(A3045-3057)(4+5)-VIII-8	77	189	336	10.1
(A3045-3057)(4+5)-IX-1	77	189	336	10.1
(A3045-3057)(4+5)-IX-2	77	189	336	10.1
(A3045-3057)(4+5)-IX-3	77	189	336	10.1
(A3045-3057)(4+5)-IX-4	77	189	336	10.1
(A3045-3057)(4+5)-IX-5	77	189	336	10.1
(A3045-3057)(4+5)-IX-6	77	189	336	10.1
(A3045-3057)(4+5)-IX-7	77	189	336	10.1
(A3045-3057)(4+5)-IX-8	77	189	336	10.1
(A3045-3057)(4+5)-X-1	77	189	336	10.1
(A3045-3057)(4+5)-X-2	77	189	336	10.1
(A3045-3057)(4+5)-X-3	77	189	336	10.1
(A3045-3057)(4+5)-X-4	77	189	336	10.1
(A3045-3057)(4+5)-X-5	77	189	336	10.1
(A3045-3057)(4+5)-X-6	77	189	336	10.1
(A3045-3057)(4+5)-X-7	77	189	336	10.1
(A3045-3057)(4+5)-X-8	77	189	336	10.1
(A3045-3057)(4+5)-XI-1	77	189	336	10.1
(A3045-3057)(4+5)-XI-2	77	189	336	10.1
(A3045-3057)(4+5)-XI-3	77	189	336	10.1
(A3045-3057)(4+5)-XI-4	77	189	336	10.1
(A3045-3057)(4+5)-XI-5	77	189	336	10.1
(A3045-3057)(4+5)-XI-6	77	189	336	10.1
(A3045-3057)(4+5)-XI-7	77	189	336	10.1
(A3045-3057)(4+5)-XI-8	77	189	336	10.1
(A3045-3057)(4+5)-XII-1	77	189	336	10.1
(A3045-3057)(4+5)-XII-2	77	189	336	10.1
(A3045-3057)(4+5)-XII-3	77	189	336	10.1
(A3045-3057)(4+5)-XII-4	77	189	336	10.1
(A3045-3057)(4+5)-XII-5	77	189	336	10.1

Cond	σ	τ	σid	SF
(A3045-3057)(4+5)-XII-6	77	189	336	10.1
(A3045-3057)(4+5)-XII-7	77	189	336	10.1
(A3045-3057)(4+5)-XII-8	77	189	336	10.1
(A3045-3057)(6+7)-I-1	75	184	327	10.3
(A3045-3057)(6+7)-I-2	75	184	327	10.3
(A3045-3057)(6+7)-I-3	75	184	327	10.3
(A3045-3057)(6+7)-I-4	75	184	327	10.3
(A3045-3057)(6+7)-I-5	75	184	327	10.3
(A3045-3057)(6+7)-I-6	75	184	327	10.3
(A3045-3057)(6+7)-I-7	75	184	327	10.3
(A3045-3057)(6+7)-I-8	75	184	327	10.3
(A3045-3057)(6+7)-II-1	75	184	327	10.3
(A3045-3057)(6+7)-II-2	75	184	327	10.3
(A3045-3057)(6+7)-II-3	75	184	327	10.3
(A3045-3057)(6+7)-II-4	75	184	327	10.3
(A3045-3057)(6+7)-II-5	75	184	327	10.3
(A3045-3057)(6+7)-II-6	75	184	327	10.3
(A3045-3057)(6+7)-II-7	75	184	327	10.3
(A3045-3057)(6+7)-II-8	75	184	327	10.3
(A3045-3057)(6+7)-III-1	75	184	327	10.3
(A3045-3057)(6+7)-III-2	75	184	327	10.3
(A3045-3057)(6+7)-III-3	75	184	327	10.3
(A3045-3057)(6+7)-III-4	75	184	327	10.3
(A3045-3057)(6+7)-III-5	75	184	327	10.3
(A3045-3057)(6+7)-III-6	75	184	327	10.3
(A3045-3057)(6+7)-III-7	75	184	327	10.3
(A3045-3057)(6+7)-III-8	75	184	327	10.3
(A3045-3057)(6+7)-IV-1	75	184	327	10.3
(A3045-3057)(6+7)-IV-2	75	184	327	10.3
(A3045-3057)(6+7)-IV-3	75	184	327	10.3
(A3045-3057)(6+7)-IV-4	75	184	327	10.3
(A3045-3057)(6+7)-IV-5	75	184	327	10.3
(A3045-3057)(6+7)-IV-6	75	184	327	10.3
(A3045-3057)(6+7)-IV-7	75	184	327	10.3
(A3045-3057)(6+7)-IV-8	75	184	327	10.3
(A3045-3057)(6+7)-V-1	75	184	327	10.3
(A3045-3057)(6+7)-V-2	75	184	327	10.3
(A3045-3057)(6+7)-V-3	75	184	327	10.3
(A3045-3057)(6+7)-V-4	75	184	327	10.3
(A3045-3057)(6+7)-V-5	75	184	327	10.3
(A3045-3057)(6+7)-V-6	75	184	327	10.3
(A3045-3057)(6+7)-V-7	75	184	327	10.3
(A3045-3057)(6+7)-V-8	75	184	327	10.3
(A3045-3057)(6+7)-VI-1	75	184	327	10.3
(A3045-3057)(6+7)-VI-2	75	184	327	10.3
(A3045-3057)(6+7)-VI-3	75	184	327	10.3
(A3045-3057)(6+7)-VI-4	75	184	327	10.3
(A3045-3057)(6+7)-VI-5	75	184	327	10.3
(A3045-3057)(6+7)-VI-6	75	184	327	10.3
(A3045-3057)(6+7)-VI-7	75	184	327	10.3
(A3045-3057)(6+7)-VI-8	75	184	327	10.3
(A3045-3057)(6+7)-VII-1	75	184	327	10.3
(A3045-3057)(6+7)-VII-2	75	184	327	10.3
(A3045-3057)(6+7)-VII-3	75	184	327	10.3
(A3045-3057)(6+7)-VII-4	75	184	327	10.3
(A3045-3057)(6+7)-VII-5	75	184	327	10.3
(A3045-3057)(6+7)-VII-6	75	184	327	10.3
(A3045-3057)(6+7)-VII-7	75	184	327	10.3
(A3045-3057)(6+7)-VII-8	75	184	327	10.3
(A3045-3057)(6+7)-VIII-1	75	184	327	10.3
(A3045-3057)(6+7)-VIII-2	75	184	327	10.3
(A3045-3057)(6+7)-VIII-3	75	184	327	10.3
(A3045-3057)(6+7)-VIII-4	75	184	327	10.3
(A3045-3057)(6+7)-VIII-5	75	184	327	10.3
(A3045-3057)(6+7)-VIII-6	75	184	327	10.3

Cond	σ	τ	σid	SF
(A3045-3057)(6+7)-VIII-7	75	184	327	10.3
(A3045-3057)(6+7)-VIII-8	75	184	327	10.3
(A3045-3057)(6+7)-IX-1	75	184	327	10.3
(A3045-3057)(6+7)-IX-2	75	184	327	10.3
(A3045-3057)(6+7)-IX-3	75	184	327	10.3
(A3045-3057)(6+7)-IX-4	75	184	327	10.3
(A3045-3057)(6+7)-IX-5	75	184	327	10.3
(A3045-3057)(6+7)-IX-6	75	184	327	10.3
(A3045-3057)(6+7)-IX-7	75	184	327	10.3
(A3045-3057)(6+7)-IX-8	75	184	327	10.3
(A3045-3057)(6+7)-X-1	75	184	327	10.3
(A3045-3057)(6+7)-X-2	75	184	327	10.3
(A3045-3057)(6+7)-X-3	75	184	327	10.3
(A3045-3057)(6+7)-X-4	75	184	327	10.3
(A3045-3057)(6+7)-X-5	75	184	327	10.3
(A3045-3057)(6+7)-X-6	75	184	327	10.3
(A3045-3057)(6+7)-X-7	75	184	327	10.3
(A3045-3057)(6+7)-X-8	75	184	327	10.3
(A3045-3057)(6+7)-XI-1	75	184	327	10.3
(A3045-3057)(6+7)-XI-2	75	184	327	10.3
(A3045-3057)(6+7)-XI-3	75	184	327	10.3
(A3045-3057)(6+7)-XI-4	75	184	327	10.3
(A3045-3057)(6+7)-XI-5	75	184	327	10.3
(A3045-3057)(6+7)-XI-6	75	184	327	10.3
(A3045-3057)(6+7)-XI-7	75	184	327	10.3
(A3045-3057)(6+7)-XI-8	75	184	327	10.3
(A3045-3057)(6+7)-XII-1	75	184	327	10.3
(A3045-3057)(6+7)-XII-2	75	184	327	10.3
(A3045-3057)(6+7)-XII-3	75	184	327	10.3
(A3045-3057)(6+7)-XII-4	75	184	327	10.3
(A3045-3057)(6+7)-XII-5	75	184	327	10.3
(A3045-3057)(6+7)-XII-6	75	184	327	10.3
(A3045-3057)(6+7)-XII-7	75	184	327	10.3
(A3045-3057)(6+7)-XII-8	75	184	327	10.3
(A3045-3057)1	105	257	458	7.39
(A3045-3057)2	141	344	612	5.53
(A3045-3057)3	77	189	336	10.1
(A3045-3057)(4+5)-I-1	77	189	336	10.1
(A3045-3057)(4+5)-I-2	77	189	336	10.1
(A3045-3057)(4+5)-I-3	77	189	336	10.1
(A3045-3057)(4+5)-I-4	77	189	336	10.1
(A3045-3057)(4+5)-I-5	77	189	336	10.1
(A3045-3057)(4+5)-I-6	77	189	336	10.1
(A3045-3057)(4+5)-I-7	77	189	336	10.1
(A3045-3057)(4+5)-I-8	77	189	336	10.1
(A3045-3057)(4+5)-II-1	77	189	336	10.1
(A3045-3057)(4+5)-II-2	77	189	336	10.1
(A3045-3057)(4+5)-II-3	77	189	336	10.1
(A3045-3057)(4+5)-II-4	77	189	336	10.1
(A3045-3057)(4+5)-II-5	77	189	336	10.1
(A3045-3057)(4+5)-II-6	77	189	336	10.1
(A3045-3057)(4+5)-II-7	77	189	336	10.1
(A3045-3057)(4+5)-II-8	77	189	336	10.1
(A3045-3057)(4+5)-III-1	77	189	336	10.1
(A3045-3057)(4+5)-III-2	77	189	336	10.1
(A3045-3057)(4+5)-III-3	77	189	336	10.1
(A3045-3057)(4+5)-III-4	77	189	336	10.1
(A3045-3057)(4+5)-III-5	77	189	336	10.1
(A3045-3057)(4+5)-III-6	77	189	336	10.1
(A3045-3057)(4+5)-III-7	77	189	336	10.1
(A3045-3057)(4+5)-III-8	77	189	336	10.1
(A3045-3057)(4+5)-IV-1	77	189	336	10.1
(A3045-3057)(4+5)-IV-2	77	189	336	10.1
(A3045-3057)(4+5)-IV-3	77	189	336	10.1
(A3045-3057)(4+5)-IV-4	77	189	336	10.1

Cond	σ	τ	σid	SF
(A3045-3057)(4+5)-IV-5	77	189	336	10.1
(A3045-3057)(4+5)-IV-6	77	189	336	10.1
(A3045-3057)(4+5)-IV-7	77	189	336	10.1
(A3045-3057)(4+5)-IV-8	77	189	336	10.1
(A3045-3057)(4+5)-V-1	77	189	336	10.1
(A3045-3057)(4+5)-V-2	77	189	336	10.1
(A3045-3057)(4+5)-V-3	77	189	336	10.1
(A3045-3057)(4+5)-V-4	77	189	336	10.1
(A3045-3057)(4+5)-V-5	77	189	336	10.1
(A3045-3057)(4+5)-V-6	77	189	336	10.1
(A3045-3057)(4+5)-V-7	77	189	336	10.1
(A3045-3057)(4+5)-V-8	77	189	336	10.1
(A3045-3057)(4+5)-VI-1	77	189	336	10.1
(A3045-3057)(4+5)-VI-2	77	189	336	10.1
(A3045-3057)(4+5)-VI-3	77	189	336	10.1
(A3045-3057)(4+5)-VI-4	77	189	336	10.1
(A3045-3057)(4+5)-VI-5	77	189	336	10.1
(A3045-3057)(4+5)-VI-6	77	189	336	10.1
(A3045-3057)(4+5)-VI-7	77	189	336	10.1
(A3045-3057)(4+5)-VI-8	77	189	336	10.1
(A3045-3057)(4+5)-VII-1	77	189	336	10.1
(A3045-3057)(4+5)-VII-2	77	189	336	10.1
(A3045-3057)(4+5)-VII-3	77	189	336	10.1
(A3045-3057)(4+5)-VII-4	77	189	336	10.1
(A3045-3057)(4+5)-VII-5	77	189	336	10.1
(A3045-3057)(4+5)-VII-6	77	189	336	10.1
(A3045-3057)(4+5)-VII-7	77	189	336	10.1
(A3045-3057)(4+5)-VII-8	77	189	336	10.1
(A3045-3057)(4+5)-VIII-1	77	189	336	10.1
(A3045-3057)(4+5)-VIII-2	77	189	336	10.1
(A3045-3057)(4+5)-VIII-3	77	189	336	10.1
(A3045-3057)(4+5)-VIII-4	77	189	336	10.1
(A3045-3057)(4+5)-VIII-5	77	189	336	10.1
(A3045-3057)(4+5)-VIII-6	77	189	336	10.1
(A3045-3057)(4+5)-VIII-7	77	189	336	10.1
(A3045-3057)(4+5)-VIII-8	77	189	336	10.1
(A3045-3057)(4+5)-IX-1	77	189	336	10.1
(A3045-3057)(4+5)-IX-2	77	189	336	10.1
(A3045-3057)(4+5)-IX-3	77	189	336	10.1
(A3045-3057)(4+5)-IX-4	77	189	336	10.1
(A3045-3057)(4+5)-IX-5	77	189	336	10.1
(A3045-3057)(4+5)-IX-6	77	189	336	10.1
(A3045-3057)(4+5)-IX-7	77	189	336	10.1
(A3045-3057)(4+5)-IX-8	77	189	336	10.1
(A3045-3057)(4+5)-X-1	77	189	336	10.1
(A3045-3057)(4+5)-X-2	77	189	336	10.1
(A3045-3057)(4+5)-X-3	77	189	336	10.1
(A3045-3057)(4+5)-X-4	77	189	336	10.1
(A3045-3057)(4+5)-X-5	77	189	336	10.1
(A3045-3057)(4+5)-X-6	77	189	336	10.1
(A3045-3057)(4+5)-X-7	77	189	336	10.1
(A3045-3057)(4+5)-X-8	77	189	336	10.1
(A3045-3057)(4+5)-XI-1	77	189	336	10.1
(A3045-3057)(4+5)-XI-2	77	189	336	10.1
(A3045-3057)(4+5)-XI-3	77	189	336	10.1
(A3045-3057)(4+5)-XI-4	77	189	336	10.1
(A3045-3057)(4+5)-XI-5	77	189	336	10.1
(A3045-3057)(4+5)-XI-6	77	189	336	10.1
(A3045-3057)(4+5)-XI-7	77	189	336	10.1
(A3045-3057)(4+5)-XI-8	77	189	336	10.1
(A3045-3057)(4+5)-XII-1	77	189	336	10.1
(A3045-3057)(4+5)-XII-2	77	189	336	10.1
(A3045-3057)(4+5)-XII-3	77	189	336	10.1
(A3045-3057)(4+5)-XII-4	77	189	336	10.1
(A3045-3057)(4+5)-XII-5	77	189	336	10.1

Cond	σ	τ	σid	SF
(A3045-3057)(4+5)-XII-6	77	189	336	10.1
(A3045-3057)(4+5)-XII-7	77	189	336	10.1
(A3045-3057)(4+5)-XII-8	77	189	336	10.1
(A3045-3057)(6+7)-I-1	75	184	327	10.3
(A3045-3057)(6+7)-I-2	75	184	327	10.3
(A3045-3057)(6+7)-I-3	75	184	327	10.3
(A3045-3057)(6+7)-I-4	75	184	327	10.3
(A3045-3057)(6+7)-I-5	75	184	327	10.3
(A3045-3057)(6+7)-I-6	75	184	327	10.3
(A3045-3057)(6+7)-I-7	75	184	327	10.3
(A3045-3057)(6+7)-I-8	75	184	327	10.3
(A3045-3057)(6+7)-II-1	75	184	327	10.3
(A3045-3057)(6+7)-II-2	75	184	327	10.3
(A3045-3057)(6+7)-II-3	75	184	327	10.3
(A3045-3057)(6+7)-II-4	75	184	327	10.3
(A3045-3057)(6+7)-II-5	75	184	327	10.3
(A3045-3057)(6+7)-II-6	75	184	327	10.3
(A3045-3057)(6+7)-II-7	75	184	327	10.3
(A3045-3057)(6+7)-II-8	75	184	327	10.3
(A3045-3057)(6+7)-III-1	75	184	327	10.3
(A3045-3057)(6+7)-III-2	75	184	327	10.3
(A3045-3057)(6+7)-III-3	75	184	327	10.3
(A3045-3057)(6+7)-III-4	75	184	327	10.3
(A3045-3057)(6+7)-III-5	75	184	327	10.3
(A3045-3057)(6+7)-III-6	75	184	327	10.3
(A3045-3057)(6+7)-III-7	75	184	327	10.3
(A3045-3057)(6+7)-III-8	75	184	327	10.3
(A3045-3057)(6+7)-IV-1	75	184	327	10.3
(A3045-3057)(6+7)-IV-2	75	184	327	10.3
(A3045-3057)(6+7)-IV-3	75	184	327	10.3
(A3045-3057)(6+7)-IV-4	75	184	327	10.3
(A3045-3057)(6+7)-IV-5	75	184	327	10.3
(A3045-3057)(6+7)-IV-6	75	184	327	10.3
(A3045-3057)(6+7)-IV-7	75	184	327	10.3
(A3045-3057)(6+7)-IV-8	75	184	327	10.3
(A3045-3057)(6+7)-V-1	75	184	327	10.3
(A3045-3057)(6+7)-V-2	75	184	327	10.3
(A3045-3057)(6+7)-V-3	75	184	327	10.3
(A3045-3057)(6+7)-V-4	75	184	327	10.3
(A3045-3057)(6+7)-V-5	75	184	327	10.3
(A3045-3057)(6+7)-V-6	75	184	327	10.3
(A3045-3057)(6+7)-V-7	75	184	327	10.3
(A3045-3057)(6+7)-V-8	75	184	327	10.3
(A3045-3057)(6+7)-VI-1	75	184	327	10.3
(A3045-3057)(6+7)-VI-2	75	184	327	10.3
(A3045-3057)(6+7)-VI-3	75	184	327	10.3
(A3045-3057)(6+7)-VI-4	75	184	327	10.3
(A3045-3057)(6+7)-VI-5	75	184	327	10.3
(A3045-3057)(6+7)-VI-6	75	184	327	10.3
(A3045-3057)(6+7)-VI-7	75	184	327	10.3
(A3045-3057)(6+7)-VI-8	75	184	327	10.3
(A3045-3057)(6+7)-VII-1	75	184	327	10.3
(A3045-3057)(6+7)-VII-2	75	184	327	10.3
(A3045-3057)(6+7)-VII-3	75	184	327	10.3
(A3045-3057)(6+7)-VII-4	75	184	327	10.3
(A3045-3057)(6+7)-VII-5	75	184	327	10.3
(A3045-3057)(6+7)-VII-6	75	184	327	10.3
(A3045-3057)(6+7)-VII-7	75	184	327	10.3
(A3045-3057)(6+7)-VII-8	75	184	327	10.3
(A3045-3057)(6+7)-VIII-1	75	184	327	10.3
(A3045-3057)(6+7)-VIII-2	75	184	327	10.3
(A3045-3057)(6+7)-VIII-3	75	184	327	10.3
(A3045-3057)(6+7)-VIII-4	75	184	327	10.3
(A3045-3057)(6+7)-VIII-5	75	184	327	10.3
(A3045-3057)(6+7)-VIII-6	75	184	327	10.3

Cond	σ	τ	σid	SF
(A3045-3057)(6+7)-VIII-7	75	184	327	10.3
(A3045-3057)(6+7)-VIII-8	75	184	327	10.3
(A3045-3057)(6+7)-IX-1	75	184	327	10.3
(A3045-3057)(6+7)-IX-2	75	184	327	10.3
(A3045-3057)(6+7)-IX-3	75	184	327	10.3
(A3045-3057)(6+7)-IX-4	75	184	327	10.3
(A3045-3057)(6+7)-IX-5	75	184	327	10.3
(A3045-3057)(6+7)-IX-6	75	184	327	10.3
(A3045-3057)(6+7)-IX-7	75	184	327	10.3
(A3045-3057)(6+7)-IX-8	75	184	327	10.3
(A3045-3057)(6+7)-X-1	75	184	327	10.3
(A3045-3057)(6+7)-X-2	75	184	327	10.3
(A3045-3057)(6+7)-X-3	75	184	327	10.3
(A3045-3057)(6+7)-X-4	75	184	327	10.3
(A3045-3057)(6+7)-X-5	75	184	327	10.3
(A3045-3057)(6+7)-X-6	75	184	327	10.3
(A3045-3057)(6+7)-X-7	75	184	327	10.3
(A3045-3057)(6+7)-X-8	75	184	327	10.3
(A3045-3057)(6+7)-XI-1	75	184	327	10.3
(A3045-3057)(6+7)-XI-2	75	184	327	10.3
(A3045-3057)(6+7)-XI-3	75	184	327	10.3
(A3045-3057)(6+7)-XI-4	75	184	327	10.3
(A3045-3057)(6+7)-XI-5	75	184	327	10.3
(A3045-3057)(6+7)-XI-6	75	184	327	10.3
(A3045-3057)(6+7)-XI-7	75	184	327	10.3
(A3045-3057)(6+7)-XI-8	75	184	327	10.3
(A3045-3057)(6+7)-XII-1	75	184	327	10.3
(A3045-3057)(6+7)-XII-2	75	184	327	10.3
(A3045-3057)(6+7)-XII-3	75	184	327	10.3
(A3045-3057)(6+7)-XII-4	75	184	327	10.3
(A3045-3057)(6+7)-XII-5	75	184	327	10.3
(A3045-3057)(6+7)-XII-6	75	184	327	10.3
(A3045-3057)(6+7)-XII-7	75	184	327	10.3
(A3045-3057)(6+7)-XII-8	75	184	327	10.3
(A3029-3058)1	32	79	141	24.0
(A3029-3058)2	43	105	186	18.2
(A3029-3058)3	24	58	104	32.6
(A3029-3058)(4+5)-I-1	24	58	104	32.6
(A3029-3058)(4+5)-I-2	24	58	104	32.6
(A3029-3058)(4+5)-I-3	24	58	104	32.6
(A3029-3058)(4+5)-I-4	24	58	104	32.6
(A3029-3058)(4+5)-I-5	24	58	104	32.6
(A3029-3058)(4+5)-I-6	24	58	104	32.6
(A3029-3058)(4+5)-I-7	24	58	104	32.6
(A3029-3058)(4+5)-I-8	24	58	104	32.6
(A3029-3058)(4+5)-II-1	24	58	104	32.6
(A3029-3058)(4+5)-II-2	24	58	104	32.6
(A3029-3058)(4+5)-II-3	24	58	104	32.6
(A3029-3058)(4+5)-II-4	24	58	104	32.6
(A3029-3058)(4+5)-II-5	24	58	104	32.6
(A3029-3058)(4+5)-II-6	24	58	104	32.6
(A3029-3058)(4+5)-II-7	24	58	104	32.6
(A3029-3058)(4+5)-II-8	24	58	104	32.6
(A3029-3058)(4+5)-III-1	24	58	104	32.6
(A3029-3058)(4+5)-III-2	24	58	104	32.6
(A3029-3058)(4+5)-III-3	24	58	104	32.6
(A3029-3058)(4+5)-III-4	24	58	104	32.6
(A3029-3058)(4+5)-III-5	24	58	104	32.6
(A3029-3058)(4+5)-III-6	24	58	104	32.6
(A3029-3058)(4+5)-III-7	24	58	104	32.6
(A3029-3058)(4+5)-III-8	24	58	104	32.6
(A3029-3058)(4+5)-IV-1	24	58	104	32.6
(A3029-3058)(4+5)-IV-2	24	58	104	32.6
(A3029-3058)(4+5)-IV-3	24	58	104	32.6
(A3029-3058)(4+5)-IV-4	24	58	104	32.6

Cond	σ	τ	σid	SF
(A3029-3058)(4+5)-IV-5	24	58	104	32.6
(A3029-3058)(4+5)-IV-6	24	58	104	32.6
(A3029-3058)(4+5)-IV-7	24	58	104	32.6
(A3029-3058)(4+5)-IV-8	24	58	104	32.6
(A3029-3058)(4+5)-V-1	24	58	104	32.6
(A3029-3058)(4+5)-V-2	24	58	104	32.6
(A3029-3058)(4+5)-V-3	24	58	104	32.6
(A3029-3058)(4+5)-V-4	24	58	104	32.6
(A3029-3058)(4+5)-V-5	24	58	104	32.6
(A3029-3058)(4+5)-V-6	24	58	104	32.6
(A3029-3058)(4+5)-V-7	24	58	104	32.6
(A3029-3058)(4+5)-V-8	24	58	104	32.6
(A3029-3058)(4+5)-VI-1	24	58	104	32.6
(A3029-3058)(4+5)-VI-2	24	58	104	32.6
(A3029-3058)(4+5)-VI-3	24	58	104	32.6
(A3029-3058)(4+5)-VI-4	24	58	104	32.6
(A3029-3058)(4+5)-VI-5	24	58	104	32.6
(A3029-3058)(4+5)-VI-6	24	58	104	32.6
(A3029-3058)(4+5)-VI-7	24	58	104	32.6
(A3029-3058)(4+5)-VI-8	24	58	104	32.6
(A3029-3058)(4+5)-VII-1	24	58	104	32.6
(A3029-3058)(4+5)-VII-2	24	58	104	32.6
(A3029-3058)(4+5)-VII-3	24	58	104	32.6
(A3029-3058)(4+5)-VII-4	24	58	104	32.6
(A3029-3058)(4+5)-VII-5	24	58	104	32.6
(A3029-3058)(4+5)-VII-6	24	58	104	32.6
(A3029-3058)(4+5)-VII-7	24	58	104	32.6
(A3029-3058)(4+5)-VII-8	24	58	104	32.6
(A3029-3058)(4+5)-VIII-1	24	58	104	32.6
(A3029-3058)(4+5)-VIII-2	24	58	104	32.6
(A3029-3058)(4+5)-VIII-3	24	58	104	32.6
(A3029-3058)(4+5)-VIII-4	24	58	104	32.6
(A3029-3058)(4+5)-VIII-5	24	58	104	32.6
(A3029-3058)(4+5)-VIII-6	24	58	104	32.6
(A3029-3058)(4+5)-VIII-7	24	58	104	32.6
(A3029-3058)(4+5)-VIII-8	24	58	104	32.6
(A3029-3058)(4+5)-IX-1	24	58	104	32.6
(A3029-3058)(4+5)-IX-2	24	58	104	32.6
(A3029-3058)(4+5)-IX-3	24	58	104	32.6
(A3029-3058)(4+5)-IX-4	24	58	104	32.6
(A3029-3058)(4+5)-IX-5	24	58	104	32.6
(A3029-3058)(4+5)-IX-6	24	58	104	32.6
(A3029-3058)(4+5)-IX-7	24	58	104	32.6
(A3029-3058)(4+5)-IX-8	24	58	104	32.6
(A3029-3058)(4+5)-X-1	24	58	104	32.6
(A3029-3058)(4+5)-X-2	24	58	104	32.6
(A3029-3058)(4+5)-X-3	24	58	104	32.6
(A3029-3058)(4+5)-X-4	24	58	104	32.6
(A3029-3058)(4+5)-X-5	24	58	104	32.6
(A3029-3058)(4+5)-X-6	24	58	104	32.6
(A3029-3058)(4+5)-X-7	24	58	104	32.6
(A3029-3058)(4+5)-X-8	24	58	104	32.6
(A3029-3058)(4+5)-XI-1	24	58	104	32.6
(A3029-3058)(4+5)-XI-2	24	58	104	32.6
(A3029-3058)(4+5)-XI-3	24	58	104	32.6
(A3029-3058)(4+5)-XI-4	24	58	104	32.6
(A3029-3058)(4+5)-XI-5	24	58	104	32.6
(A3029-3058)(4+5)-XI-6	24	58	104	32.6
(A3029-3058)(4+5)-XI-7	24	58	104	32.6
(A3029-3058)(4+5)-XI-8	24	58	104	32.6
(A3029-3058)(4+5)-XII-1	24	58	104	32.6
(A3029-3058)(4+5)-XII-2	24	58	104	32.6
(A3029-3058)(4+5)-XII-3	24	58	104	32.6
(A3029-3058)(4+5)-XII-4	24	58	104	32.6
(A3029-3058)(4+5)-XII-5	24	58	104	32.6

Cond	σ	τ	σid	SF
(A3029-3058)(4+5)-XII-6	24	58	104	32.6
(A3029-3058)(4+5)-XII-7	24	58	104	32.6
(A3029-3058)(4+5)-XII-8	24	58	104	32.6
(A3029-3058)(6+7)-I-1	23	57	101	33.5
(A3029-3058)(6+7)-I-2	23	57	101	33.5
(A3029-3058)(6+7)-I-3	23	57	101	33.5
(A3029-3058)(6+7)-I-4	23	57	101	33.5
(A3029-3058)(6+7)-I-5	23	57	101	33.5
(A3029-3058)(6+7)-I-6	23	57	101	33.5
(A3029-3058)(6+7)-I-7	23	57	101	33.5
(A3029-3058)(6+7)-I-8	23	57	101	33.5
(A3029-3058)(6+7)-II-1	23	57	101	33.5
(A3029-3058)(6+7)-II-2	23	57	101	33.5
(A3029-3058)(6+7)-II-3	23	57	101	33.5
(A3029-3058)(6+7)-II-4	23	57	101	33.5
(A3029-3058)(6+7)-II-5	23	57	101	33.5
(A3029-3058)(6+7)-II-6	23	57	101	33.5
(A3029-3058)(6+7)-II-7	23	57	101	33.5
(A3029-3058)(6+7)-II-8	23	57	101	33.5
(A3029-3058)(6+7)-III-1	23	57	101	33.5
(A3029-3058)(6+7)-III-2	23	57	101	33.5
(A3029-3058)(6+7)-III-3	23	57	101	33.5
(A3029-3058)(6+7)-III-4	23	57	101	33.5
(A3029-3058)(6+7)-III-5	23	57	101	33.5
(A3029-3058)(6+7)-III-6	23	57	101	33.5
(A3029-3058)(6+7)-III-7	23	57	101	33.5
(A3029-3058)(6+7)-III-8	23	57	101	33.5
(A3029-3058)(6+7)-IV-1	23	57	101	33.5
(A3029-3058)(6+7)-IV-2	23	57	101	33.5
(A3029-3058)(6+7)-IV-3	23	57	101	33.5
(A3029-3058)(6+7)-IV-4	23	57	101	33.5
(A3029-3058)(6+7)-IV-5	23	57	101	33.5
(A3029-3058)(6+7)-IV-6	23	57	101	33.5
(A3029-3058)(6+7)-IV-7	23	57	101	33.5
(A3029-3058)(6+7)-IV-8	23	57	101	33.5
(A3029-3058)(6+7)-V-1	23	57	101	33.5
(A3029-3058)(6+7)-V-2	23	57	101	33.5
(A3029-3058)(6+7)-V-3	23	57	101	33.5
(A3029-3058)(6+7)-V-4	23	57	101	33.5
(A3029-3058)(6+7)-V-5	23	57	101	33.5
(A3029-3058)(6+7)-V-6	23	57	101	33.5
(A3029-3058)(6+7)-V-7	23	57	101	33.5
(A3029-3058)(6+7)-V-8	23	57	101	33.5
(A3029-3058)(6+7)-VI-1	23	57	101	33.5
(A3029-3058)(6+7)-VI-2	23	57	101	33.5
(A3029-3058)(6+7)-VI-3	23	57	101	33.5
(A3029-3058)(6+7)-VI-4	23	57	101	33.5
(A3029-3058)(6+7)-VI-5	23	57	101	33.5
(A3029-3058)(6+7)-VI-6	23	57	101	33.5
(A3029-3058)(6+7)-VI-7	23	57	101	33.5
(A3029-3058)(6+7)-VI-8	23	57	101	33.5
(A3029-3058)(6+7)-VII-1	23	57	101	33.5
(A3029-3058)(6+7)-VII-2	23	57	101	33.5
(A3029-3058)(6+7)-VII-3	23	57	101	33.5
(A3029-3058)(6+7)-VII-4	23	57	101	33.5
(A3029-3058)(6+7)-VII-5	23	57	101	33.5
(A3029-3058)(6+7)-VII-6	23	57	101	33.5
(A3029-3058)(6+7)-VII-7	23	57	101	33.5
(A3029-3058)(6+7)-VII-8	23	57	101	33.5
(A3029-3058)(6+7)-VIII-1	23	57	101	33.5
(A3029-3058)(6+7)-VIII-2	23	57	101	33.5
(A3029-3058)(6+7)-VIII-3	23	57	101	33.5
(A3029-3058)(6+7)-VIII-4	23	57	101	33.5
(A3029-3058)(6+7)-VIII-5	23	57	101	33.5
(A3029-3058)(6+7)-VIII-6	23	57	101	33.5

Cond	σ	τ	σid	SF
(A3029-3058)(6+7)-VIII-7	23	57	101	33.5
(A3029-3058)(6+7)-VIII-8	23	57	101	33.5
(A3029-3058)(6+7)-IX-1	23	57	101	33.5
(A3029-3058)(6+7)-IX-2	23	57	101	33.5
(A3029-3058)(6+7)-IX-3	23	57	101	33.5
(A3029-3058)(6+7)-IX-4	23	57	101	33.5
(A3029-3058)(6+7)-IX-5	23	57	101	33.5
(A3029-3058)(6+7)-IX-6	23	57	101	33.5
(A3029-3058)(6+7)-IX-7	23	57	101	33.5
(A3029-3058)(6+7)-IX-8	23	57	101	33.5
(A3029-3058)(6+7)-X-1	23	57	101	33.5
(A3029-3058)(6+7)-X-2	23	57	101	33.5
(A3029-3058)(6+7)-X-3	23	57	101	33.5
(A3029-3058)(6+7)-X-4	23	57	101	33.5
(A3029-3058)(6+7)-X-5	23	57	101	33.5
(A3029-3058)(6+7)-X-6	23	57	101	33.5
(A3029-3058)(6+7)-X-7	23	57	101	33.5
(A3029-3058)(6+7)-X-8	23	57	101	33.5
(A3029-3058)(6+7)-XI-1	23	57	101	33.5
(A3029-3058)(6+7)-XI-2	23	57	101	33.5
(A3029-3058)(6+7)-XI-3	23	57	101	33.5
(A3029-3058)(6+7)-XI-4	23	57	101	33.5
(A3029-3058)(6+7)-XI-5	23	57	101	33.5
(A3029-3058)(6+7)-XI-6	23	57	101	33.5
(A3029-3058)(6+7)-XI-7	23	57	101	33.5
(A3029-3058)(6+7)-XI-8	23	57	101	33.5
(A3029-3058)(6+7)-XII-1	23	57	101	33.5
(A3029-3058)(6+7)-XII-2	23	57	101	33.5
(A3029-3058)(6+7)-XII-3	23	57	101	33.5
(A3029-3058)(6+7)-XII-4	23	57	101	33.5
(A3029-3058)(6+7)-XII-5	23	57	101	33.5
(A3029-3058)(6+7)-XII-6	23	57	101	33.5
(A3029-3058)(6+7)-XII-7	23	57	101	33.5
(A3029-3058)(6+7)-XII-8	23	57	101	33.5
(A3029-3058)1	32	79	141	24.0
(A3029-3058)2	43	105	186	18.2
(A3029-3058)3	24	58	104	32.6
(A3029-3058)(4+5)-I-1	24	58	104	32.6
(A3029-3058)(4+5)-I-2	24	58	104	32.6
(A3029-3058)(4+5)-I-3	24	58	104	32.6
(A3029-3058)(4+5)-I-4	24	58	104	32.6
(A3029-3058)(4+5)-I-5	24	58	104	32.6
(A3029-3058)(4+5)-I-6	24	58	104	32.6
(A3029-3058)(4+5)-I-7	24	58	104	32.6
(A3029-3058)(4+5)-I-8	24	58	104	32.6
(A3029-3058)(4+5)-II-1	24	58	104	32.6
(A3029-3058)(4+5)-II-2	24	58	104	32.6
(A3029-3058)(4+5)-II-3	24	58	104	32.6
(A3029-3058)(4+5)-II-4	24	58	104	32.6
(A3029-3058)(4+5)-II-5	24	58	104	32.6
(A3029-3058)(4+5)-II-6	24	58	104	32.6
(A3029-3058)(4+5)-II-7	24	58	104	32.6
(A3029-3058)(4+5)-II-8	24	58	104	32.6
(A3029-3058)(4+5)-III-1	24	58	104	32.6
(A3029-3058)(4+5)-III-2	24	58	104	32.6
(A3029-3058)(4+5)-III-3	24	58	104	32.6
(A3029-3058)(4+5)-III-4	24	58	104	32.6
(A3029-3058)(4+5)-III-5	24	58	104	32.6
(A3029-3058)(4+5)-III-6	24	58	104	32.6
(A3029-3058)(4+5)-III-7	24	58	104	32.6
(A3029-3058)(4+5)-III-8	24	58	104	32.6
(A3029-3058)(4+5)-IV-1	24	58	104	32.6
(A3029-3058)(4+5)-IV-2	24	58	104	32.6
(A3029-3058)(4+5)-IV-3	24	58	104	32.6
(A3029-3058)(4+5)-IV-4	24	58	104	32.6

Cond	σ	τ	σid	SF
(A3029-3058)(4+5)-IV-5	24	58	104	32.6
(A3029-3058)(4+5)-IV-6	24	58	104	32.6
(A3029-3058)(4+5)-IV-7	24	58	104	32.6
(A3029-3058)(4+5)-IV-8	24	58	104	32.6
(A3029-3058)(4+5)-V-1	24	58	104	32.6
(A3029-3058)(4+5)-V-2	24	58	104	32.6
(A3029-3058)(4+5)-V-3	24	58	104	32.6
(A3029-3058)(4+5)-V-4	24	58	104	32.6
(A3029-3058)(4+5)-V-5	24	58	104	32.6
(A3029-3058)(4+5)-V-6	24	58	104	32.6
(A3029-3058)(4+5)-V-7	24	58	104	32.6
(A3029-3058)(4+5)-V-8	24	58	104	32.6
(A3029-3058)(4+5)-VI-1	24	58	104	32.6
(A3029-3058)(4+5)-VI-2	24	58	104	32.6
(A3029-3058)(4+5)-VI-3	24	58	104	32.6
(A3029-3058)(4+5)-VI-4	24	58	104	32.6
(A3029-3058)(4+5)-VI-5	24	58	104	32.6
(A3029-3058)(4+5)-VI-6	24	58	104	32.6
(A3029-3058)(4+5)-VI-7	24	58	104	32.6
(A3029-3058)(4+5)-VI-8	24	58	104	32.6
(A3029-3058)(4+5)-VII-1	24	58	104	32.6
(A3029-3058)(4+5)-VII-2	24	58	104	32.6
(A3029-3058)(4+5)-VII-3	24	58	104	32.6
(A3029-3058)(4+5)-VII-4	24	58	104	32.6
(A3029-3058)(4+5)-VII-5	24	58	104	32.6
(A3029-3058)(4+5)-VII-6	24	58	104	32.6
(A3029-3058)(4+5)-VII-7	24	58	104	32.6
(A3029-3058)(4+5)-VII-8	24	58	104	32.6
(A3029-3058)(4+5)-VIII-1	24	58	104	32.6
(A3029-3058)(4+5)-VIII-2	24	58	104	32.6
(A3029-3058)(4+5)-VIII-3	24	58	104	32.6
(A3029-3058)(4+5)-VIII-4	24	58	104	32.6
(A3029-3058)(4+5)-VIII-5	24	58	104	32.6
(A3029-3058)(4+5)-VIII-6	24	58	104	32.6
(A3029-3058)(4+5)-VIII-7	24	58	104	32.6
(A3029-3058)(4+5)-VIII-8	24	58	104	32.6
(A3029-3058)(4+5)-IX-1	24	58	104	32.6
(A3029-3058)(4+5)-IX-2	24	58	104	32.6
(A3029-3058)(4+5)-IX-3	24	58	104	32.6
(A3029-3058)(4+5)-IX-4	24	58	104	32.6
(A3029-3058)(4+5)-IX-5	24	58	104	32.6
(A3029-3058)(4+5)-IX-6	24	58	104	32.6
(A3029-3058)(4+5)-IX-7	24	58	104	32.6
(A3029-3058)(4+5)-IX-8	24	58	104	32.6
(A3029-3058)(4+5)-X-1	24	58	104	32.6
(A3029-3058)(4+5)-X-2	24	58	104	32.6
(A3029-3058)(4+5)-X-3	24	58	104	32.6
(A3029-3058)(4+5)-X-4	24	58	104	32.6
(A3029-3058)(4+5)-X-5	24	58	104	32.6
(A3029-3058)(4+5)-X-6	24	58	104	32.6
(A3029-3058)(4+5)-X-7	24	58	104	32.6
(A3029-3058)(4+5)-X-8	24	58	104	32.6
(A3029-3058)(4+5)-XI-1	24	58	104	32.6
(A3029-3058)(4+5)-XI-2	24	58	104	32.6
(A3029-3058)(4+5)-XI-3	24	58	104	32.6
(A3029-3058)(4+5)-XI-4	24	58	104	32.6
(A3029-3058)(4+5)-XI-5	24	58	104	32.6
(A3029-3058)(4+5)-XI-6	24	58	104	32.6
(A3029-3058)(4+5)-XI-7	24	58	104	32.6
(A3029-3058)(4+5)-XI-8	24	58	104	32.6
(A3029-3058)(4+5)-XII-1	24	58	104	32.6
(A3029-3058)(4+5)-XII-2	24	58	104	32.6
(A3029-3058)(4+5)-XII-3	24	58	104	32.6
(A3029-3058)(4+5)-XII-4	24	58	104	32.6
(A3029-3058)(4+5)-XII-5	24	58	104	32.6

Cond	σ	τ	σid	SF
(A3029-3058)(4+5)-XII-6	24	58	104	32.6
(A3029-3058)(4+5)-XII-7	24	58	104	32.6
(A3029-3058)(4+5)-XII-8	24	58	104	32.6
(A3029-3058)(6+7)-I-1	23	57	101	33.5
(A3029-3058)(6+7)-I-2	23	57	101	33.5
(A3029-3058)(6+7)-I-3	23	57	101	33.5
(A3029-3058)(6+7)-I-4	23	57	101	33.5
(A3029-3058)(6+7)-I-5	23	57	101	33.5
(A3029-3058)(6+7)-I-6	23	57	101	33.5
(A3029-3058)(6+7)-I-7	23	57	101	33.5
(A3029-3058)(6+7)-I-8	23	57	101	33.5
(A3029-3058)(6+7)-II-1	23	57	101	33.5
(A3029-3058)(6+7)-II-2	23	57	101	33.5
(A3029-3058)(6+7)-II-3	23	57	101	33.5
(A3029-3058)(6+7)-II-4	23	57	101	33.5
(A3029-3058)(6+7)-II-5	23	57	101	33.5
(A3029-3058)(6+7)-II-6	23	57	101	33.5
(A3029-3058)(6+7)-II-7	23	57	101	33.5
(A3029-3058)(6+7)-II-8	23	57	101	33.5
(A3029-3058)(6+7)-III-1	23	57	101	33.5
(A3029-3058)(6+7)-III-2	23	57	101	33.5
(A3029-3058)(6+7)-III-3	23	57	101	33.5
(A3029-3058)(6+7)-III-4	23	57	101	33.5
(A3029-3058)(6+7)-III-5	23	57	101	33.5
(A3029-3058)(6+7)-III-6	23	57	101	33.5
(A3029-3058)(6+7)-III-7	23	57	101	33.5
(A3029-3058)(6+7)-III-8	23	57	101	33.5
(A3029-3058)(6+7)-IV-1	23	57	101	33.5
(A3029-3058)(6+7)-IV-2	23	57	101	33.5
(A3029-3058)(6+7)-IV-3	23	57	101	33.5
(A3029-3058)(6+7)-IV-4	23	57	101	33.5
(A3029-3058)(6+7)-IV-5	23	57	101	33.5
(A3029-3058)(6+7)-IV-6	23	57	101	33.5
(A3029-3058)(6+7)-IV-7	23	57	101	33.5
(A3029-3058)(6+7)-IV-8	23	57	101	33.5
(A3029-3058)(6+7)-V-1	23	57	101	33.5
(A3029-3058)(6+7)-V-2	23	57	101	33.5
(A3029-3058)(6+7)-V-3	23	57	101	33.5
(A3029-3058)(6+7)-V-4	23	57	101	33.5
(A3029-3058)(6+7)-V-5	23	57	101	33.5
(A3029-3058)(6+7)-V-6	23	57	101	33.5
(A3029-3058)(6+7)-V-7	23	57	101	33.5
(A3029-3058)(6+7)-V-8	23	57	101	33.5
(A3029-3058)(6+7)-VI-1	23	57	101	33.5
(A3029-3058)(6+7)-VI-2	23	57	101	33.5
(A3029-3058)(6+7)-VI-3	23	57	101	33.5
(A3029-3058)(6+7)-VI-4	23	57	101	33.5
(A3029-3058)(6+7)-VI-5	23	57	101	33.5
(A3029-3058)(6+7)-VI-6	23	57	101	33.5
(A3029-3058)(6+7)-VI-7	23	57	101	33.5
(A3029-3058)(6+7)-VI-8	23	57	101	33.5
(A3029-3058)(6+7)-VII-1	23	57	101	33.5
(A3029-3058)(6+7)-VII-2	23	57	101	33.5
(A3029-3058)(6+7)-VII-3	23	57	101	33.5
(A3029-3058)(6+7)-VII-4	23	57	101	33.5
(A3029-3058)(6+7)-VII-5	23	57	101	33.5
(A3029-3058)(6+7)-VII-6	23	57	101	33.5
(A3029-3058)(6+7)-VII-7	23	57	101	33.5
(A3029-3058)(6+7)-VII-8	23	57	101	33.5
(A3029-3058)(6+7)-VIII-1	23	57	101	33.5
(A3029-3058)(6+7)-VIII-2	23	57	101	33.5
(A3029-3058)(6+7)-VIII-3	23	57	101	33.5
(A3029-3058)(6+7)-VIII-4	23	57	101	33.5
(A3029-3058)(6+7)-VIII-5	23	57	101	33.5
(A3029-3058)(6+7)-VIII-6	23	57	101	33.5

Cond	σ	τ	σid	SF
(A3029-3058)(6+7)-VIII-7	23	57	101	33.5
(A3029-3058)(6+7)-VIII-8	23	57	101	33.5
(A3029-3058)(6+7)-IX-1	23	57	101	33.5
(A3029-3058)(6+7)-IX-2	23	57	101	33.5
(A3029-3058)(6+7)-IX-3	23	57	101	33.5
(A3029-3058)(6+7)-IX-4	23	57	101	33.5
(A3029-3058)(6+7)-IX-5	23	57	101	33.5
(A3029-3058)(6+7)-IX-6	23	57	101	33.5
(A3029-3058)(6+7)-IX-7	23	57	101	33.5
(A3029-3058)(6+7)-IX-8	23	57	101	33.5
(A3029-3058)(6+7)-X-1	23	57	101	33.5
(A3029-3058)(6+7)-X-2	23	57	101	33.5
(A3029-3058)(6+7)-X-3	23	57	101	33.5
(A3029-3058)(6+7)-X-4	23	57	101	33.5
(A3029-3058)(6+7)-X-5	23	57	101	33.5
(A3029-3058)(6+7)-X-6	23	57	101	33.5
(A3029-3058)(6+7)-X-7	23	57	101	33.5
(A3029-3058)(6+7)-X-8	23	57	101	33.5
(A3029-3058)(6+7)-XI-1	23	57	101	33.5
(A3029-3058)(6+7)-XI-2	23	57	101	33.5
(A3029-3058)(6+7)-XI-3	23	57	101	33.5
(A3029-3058)(6+7)-XI-4	23	57	101	33.5
(A3029-3058)(6+7)-XI-5	23	57	101	33.5
(A3029-3058)(6+7)-XI-6	23	57	101	33.5
(A3029-3058)(6+7)-XI-7	23	57	101	33.5
(A3029-3058)(6+7)-XI-8	23	57	101	33.5
(A3029-3058)(6+7)-XII-1	23	57	101	33.5
(A3029-3058)(6+7)-XII-2	23	57	101	33.5
(A3029-3058)(6+7)-XII-3	23	57	101	33.5
(A3029-3058)(6+7)-XII-4	23	57	101	33.5
(A3029-3058)(6+7)-XII-5	23	57	101	33.5
(A3029-3058)(6+7)-XII-6	23	57	101	33.5
(A3029-3058)(6+7)-XII-7	23	57	101	33.5
(A3029-3058)(6+7)-XII-8	23	57	101	33.5
(A3054-3074)1	55	133	237	14.2
(A3054-3074)2	73	179	319	10.6
(A3054-3074)3	40	98	174	19.4
(A3054-3074)(4+5)-I-1	40	98	174	19.4
(A3054-3074)(4+5)-I-2	40	98	174	19.4
(A3054-3074)(4+5)-I-3	40	98	174	19.4
(A3054-3074)(4+5)-I-4	40	98	174	19.4
(A3054-3074)(4+5)-I-5	40	98	174	19.4
(A3054-3074)(4+5)-I-6	40	98	174	19.4
(A3054-3074)(4+5)-I-7	40	98	174	19.4
(A3054-3074)(4+5)-I-8	40	98	174	19.4
(A3054-3074)(4+5)-II-1	40	98	174	19.4
(A3054-3074)(4+5)-II-2	40	98	174	19.4
(A3054-3074)(4+5)-II-3	40	98	174	19.4
(A3054-3074)(4+5)-II-4	40	98	174	19.4
(A3054-3074)(4+5)-II-5	40	98	174	19.4
(A3054-3074)(4+5)-II-6	40	98	174	19.4
(A3054-3074)(4+5)-II-7	40	98	174	19.4
(A3054-3074)(4+5)-II-8	40	98	174	19.4
(A3054-3074)(4+5)-III-1	40	98	174	19.4
(A3054-3074)(4+5)-III-2	40	98	174	19.4
(A3054-3074)(4+5)-III-3	40	98	174	19.4
(A3054-3074)(4+5)-III-4	40	98	174	19.4
(A3054-3074)(4+5)-III-5	40	98	174	19.4
(A3054-3074)(4+5)-III-6	40	98	174	19.4
(A3054-3074)(4+5)-III-7	40	98	174	19.4
(A3054-3074)(4+5)-III-8	40	98	174	19.4
(A3054-3074)(4+5)-IV-1	40	98	174	19.4
(A3054-3074)(4+5)-IV-2	40	98	174	19.4
(A3054-3074)(4+5)-IV-3	40	98	174	19.4
(A3054-3074)(4+5)-IV-4	40	98	174	19.4

Cond	σ	τ	σid	SF
(A3054-3074)(4+5)-IV-5	40	98	174	19.4
(A3054-3074)(4+5)-IV-6	40	98	174	19.4
(A3054-3074)(4+5)-IV-7	40	98	174	19.4
(A3054-3074)(4+5)-IV-8	40	98	174	19.4
(A3054-3074)(4+5)-V-1	40	98	174	19.4
(A3054-3074)(4+5)-V-2	40	98	174	19.4
(A3054-3074)(4+5)-V-3	40	98	174	19.4
(A3054-3074)(4+5)-V-4	40	98	174	19.4
(A3054-3074)(4+5)-V-5	40	98	174	19.4
(A3054-3074)(4+5)-V-6	40	98	174	19.4
(A3054-3074)(4+5)-V-7	40	98	174	19.4
(A3054-3074)(4+5)-V-8	40	98	174	19.4
(A3054-3074)(4+5)-VI-1	40	98	174	19.4
(A3054-3074)(4+5)-VI-2	40	98	174	19.4
(A3054-3074)(4+5)-VI-3	40	98	174	19.4
(A3054-3074)(4+5)-VI-4	40	98	174	19.4
(A3054-3074)(4+5)-VI-5	40	98	174	19.4
(A3054-3074)(4+5)-VI-6	40	98	174	19.4
(A3054-3074)(4+5)-VI-7	40	98	174	19.4
(A3054-3074)(4+5)-VI-8	40	98	174	19.4
(A3054-3074)(4+5)-VII-1	40	98	174	19.4
(A3054-3074)(4+5)-VII-2	40	98	174	19.4
(A3054-3074)(4+5)-VII-3	40	98	174	19.4
(A3054-3074)(4+5)-VII-4	40	98	174	19.4
(A3054-3074)(4+5)-VII-5	40	98	174	19.4
(A3054-3074)(4+5)-VII-6	40	98	174	19.4
(A3054-3074)(4+5)-VII-7	40	98	174	19.4
(A3054-3074)(4+5)-VII-8	40	98	174	19.4
(A3054-3074)(4+5)-VIII-1	40	98	174	19.4
(A3054-3074)(4+5)-VIII-2	40	98	174	19.4
(A3054-3074)(4+5)-VIII-3	40	98	174	19.4
(A3054-3074)(4+5)-VIII-4	40	98	174	19.4
(A3054-3074)(4+5)-VIII-5	40	98	174	19.4
(A3054-3074)(4+5)-VIII-6	40	98	174	19.4
(A3054-3074)(4+5)-VIII-7	40	98	174	19.4
(A3054-3074)(4+5)-VIII-8	40	98	174	19.4
(A3054-3074)(4+5)-IX-1	40	98	174	19.4
(A3054-3074)(4+5)-IX-2	40	98	174	19.4
(A3054-3074)(4+5)-IX-3	40	98	174	19.4
(A3054-3074)(4+5)-IX-4	40	98	174	19.4
(A3054-3074)(4+5)-IX-5	40	98	174	19.4
(A3054-3074)(4+5)-IX-6	40	98	174	19.4
(A3054-3074)(4+5)-IX-7	40	98	174	19.4
(A3054-3074)(4+5)-IX-8	40	98	174	19.4
(A3054-3074)(4+5)-X-1	40	98	174	19.4
(A3054-3074)(4+5)-X-2	40	98	174	19.4
(A3054-3074)(4+5)-X-3	40	98	174	19.4
(A3054-3074)(4+5)-X-4	40	98	174	19.4
(A3054-3074)(4+5)-X-5	40	98	174	19.4
(A3054-3074)(4+5)-X-6	40	98	174	19.4
(A3054-3074)(4+5)-X-7	40	98	174	19.4
(A3054-3074)(4+5)-X-8	40	98	174	19.4
(A3054-3074)(4+5)-XI-1	40	98	174	19.4
(A3054-3074)(4+5)-XI-2	40	98	174	19.4
(A3054-3074)(4+5)-XI-3	40	98	174	19.4
(A3054-3074)(4+5)-XI-4	40	98	174	19.4
(A3054-3074)(4+5)-XI-5	40	98	174	19.4
(A3054-3074)(4+5)-XI-6	40	98	174	19.4
(A3054-3074)(4+5)-XI-7	40	98	174	19.4
(A3054-3074)(4+5)-XI-8	40	98	174	19.4
(A3054-3074)(4+5)-XII-1	40	98	174	19.4
(A3054-3074)(4+5)-XII-2	40	98	174	19.4
(A3054-3074)(4+5)-XII-3	40	98	174	19.4
(A3054-3074)(4+5)-XII-4	40	98	174	19.4
(A3054-3074)(4+5)-XII-5	40	98	174	19.4

Cond	σ	τ	σid	SF
(A3054-3074)(4+5)-XII-6	40	98	174	19.4
(A3054-3074)(4+5)-XII-7	40	98	174	19.4
(A3054-3074)(4+5)-XII-8	40	98	174	19.4
(A3054-3074)(6+7)-I-1	39	95	169	20.0
(A3054-3074)(6+7)-I-2	39	95	169	20.0
(A3054-3074)(6+7)-I-3	39	95	169	20.0
(A3054-3074)(6+7)-I-4	39	95	169	20.0
(A3054-3074)(6+7)-I-5	39	95	169	20.0
(A3054-3074)(6+7)-I-6	39	95	169	20.0
(A3054-3074)(6+7)-I-7	39	95	169	20.0
(A3054-3074)(6+7)-I-8	39	95	169	20.0
(A3054-3074)(6+7)-II-1	39	95	169	20.0
(A3054-3074)(6+7)-II-2	39	95	169	20.0
(A3054-3074)(6+7)-II-3	39	95	169	20.0
(A3054-3074)(6+7)-II-4	39	95	169	20.0
(A3054-3074)(6+7)-II-5	39	95	169	20.0
(A3054-3074)(6+7)-II-6	39	95	169	20.0
(A3054-3074)(6+7)-II-7	39	95	169	20.0
(A3054-3074)(6+7)-II-8	39	95	169	20.0
(A3054-3074)(6+7)-III-1	39	95	169	20.0
(A3054-3074)(6+7)-III-2	39	95	169	20.0
(A3054-3074)(6+7)-III-3	39	95	169	20.0
(A3054-3074)(6+7)-III-4	39	95	169	20.0
(A3054-3074)(6+7)-III-5	39	95	169	20.0
(A3054-3074)(6+7)-III-6	39	95	169	20.0
(A3054-3074)(6+7)-III-7	39	95	169	20.0
(A3054-3074)(6+7)-III-8	39	95	169	20.0
(A3054-3074)(6+7)-IV-1	39	95	169	20.0
(A3054-3074)(6+7)-IV-2	39	95	169	20.0
(A3054-3074)(6+7)-IV-3	39	95	169	20.0
(A3054-3074)(6+7)-IV-4	39	95	169	20.0
(A3054-3074)(6+7)-IV-5	39	95	169	20.0
(A3054-3074)(6+7)-IV-6	39	95	169	20.0
(A3054-3074)(6+7)-IV-7	39	95	169	20.0
(A3054-3074)(6+7)-IV-8	39	95	169	20.0
(A3054-3074)(6+7)-V-1	39	95	169	20.0
(A3054-3074)(6+7)-V-2	39	95	169	20.0
(A3054-3074)(6+7)-V-3	39	95	169	20.0
(A3054-3074)(6+7)-V-4	39	95	169	20.0
(A3054-3074)(6+7)-V-5	39	95	169	20.0
(A3054-3074)(6+7)-V-6	39	95	169	20.0
(A3054-3074)(6+7)-V-7	39	95	169	20.0
(A3054-3074)(6+7)-V-8	39	95	169	20.0
(A3054-3074)(6+7)-VI-1	39	95	169	20.0
(A3054-3074)(6+7)-VI-2	39	95	169	20.0
(A3054-3074)(6+7)-VI-3	39	95	169	20.0
(A3054-3074)(6+7)-VI-4	39	95	169	20.0
(A3054-3074)(6+7)-VI-5	39	95	169	20.0
(A3054-3074)(6+7)-VI-6	39	95	169	20.0
(A3054-3074)(6+7)-VI-7	39	95	169	20.0
(A3054-3074)(6+7)-VI-8	39	95	169	20.0
(A3054-3074)(6+7)-VII-1	39	95	169	20.0
(A3054-3074)(6+7)-VII-2	39	95	169	20.0
(A3054-3074)(6+7)-VII-3	39	95	169	20.0
(A3054-3074)(6+7)-VII-4	39	95	169	20.0
(A3054-3074)(6+7)-VII-5	39	95	169	20.0
(A3054-3074)(6+7)-VII-6	39	95	169	20.0
(A3054-3074)(6+7)-VII-7	39	95	169	20.0
(A3054-3074)(6+7)-VII-8	39	95	169	20.0
(A3054-3074)(6+7)-VIII-1	39	95	169	20.0
(A3054-3074)(6+7)-VIII-2	39	95	169	20.0
(A3054-3074)(6+7)-VIII-3	39	95	169	20.0
(A3054-3074)(6+7)-VIII-4	39	95	169	20.0
(A3054-3074)(6+7)-VIII-5	39	95	169	20.0
(A3054-3074)(6+7)-VIII-6	39	95	169	20.0

Cond	σ	τ	σid	SF
(A3054-3074)(6+7)-VIII-7	39	95	169	20.0
(A3054-3074)(6+7)-VIII-8	39	95	169	20.0
(A3054-3074)(6+7)-IX-1	39	95	169	20.0
(A3054-3074)(6+7)-IX-2	39	95	169	20.0
(A3054-3074)(6+7)-IX-3	39	95	169	20.0
(A3054-3074)(6+7)-IX-4	39	95	169	20.0
(A3054-3074)(6+7)-IX-5	39	95	169	20.0
(A3054-3074)(6+7)-IX-6	39	95	169	20.0
(A3054-3074)(6+7)-IX-7	39	95	169	20.0
(A3054-3074)(6+7)-IX-8	39	95	169	20.0
(A3054-3074)(6+7)-X-1	39	95	169	20.0
(A3054-3074)(6+7)-X-2	39	95	169	20.0
(A3054-3074)(6+7)-X-3	39	95	169	20.0
(A3054-3074)(6+7)-X-4	39	95	169	20.0
(A3054-3074)(6+7)-X-5	39	95	169	20.0
(A3054-3074)(6+7)-X-6	39	95	169	20.0
(A3054-3074)(6+7)-X-7	39	95	169	20.0
(A3054-3074)(6+7)-X-8	39	95	169	20.0
(A3054-3074)(6+7)-XI-1	39	95	169	20.0
(A3054-3074)(6+7)-XI-2	39	95	169	20.0
(A3054-3074)(6+7)-XI-3	39	95	169	20.0
(A3054-3074)(6+7)-XI-4	39	95	169	20.0
(A3054-3074)(6+7)-XI-5	39	95	169	20.0
(A3054-3074)(6+7)-XI-6	39	95	169	20.0
(A3054-3074)(6+7)-XI-7	39	95	169	20.0
(A3054-3074)(6+7)-XI-8	39	95	169	20.0
(A3054-3074)(6+7)-XII-1	39	95	169	20.0
(A3054-3074)(6+7)-XII-2	39	95	169	20.0
(A3054-3074)(6+7)-XII-3	39	95	169	20.0
(A3054-3074)(6+7)-XII-4	39	95	169	20.0
(A3054-3074)(6+7)-XII-5	39	95	169	20.0
(A3054-3074)(6+7)-XII-6	39	95	169	20.0
(A3054-3074)(6+7)-XII-7	39	95	169	20.0
(A3054-3074)(6+7)-XII-8	39	95	169	20.0
(A3054-3074)1	55	133	237	14.3
(A3054-3074)2	73	179	319	10.6
(A3054-3074)3	40	98	174	19.4
(A3054-3074)(4+5)-I-1	40	98	174	19.4
(A3054-3074)(4+5)-I-2	40	98	174	19.4
(A3054-3074)(4+5)-I-3	40	98	174	19.4
(A3054-3074)(4+5)-I-4	40	98	174	19.4
(A3054-3074)(4+5)-I-5	40	98	174	19.4
(A3054-3074)(4+5)-I-6	40	98	174	19.4
(A3054-3074)(4+5)-I-7	40	98	174	19.4
(A3054-3074)(4+5)-I-8	40	98	174	19.4
(A3054-3074)(4+5)-II-1	40	98	174	19.4
(A3054-3074)(4+5)-II-2	40	98	174	19.4
(A3054-3074)(4+5)-II-3	40	98	174	19.4
(A3054-3074)(4+5)-II-4	40	98	174	19.4
(A3054-3074)(4+5)-II-5	40	98	174	19.4
(A3054-3074)(4+5)-II-6	40	98	174	19.4
(A3054-3074)(4+5)-II-7	40	98	174	19.4
(A3054-3074)(4+5)-II-8	40	98	174	19.4
(A3054-3074)(4+5)-III-1	40	98	174	19.4
(A3054-3074)(4+5)-III-2	40	98	174	19.4
(A3054-3074)(4+5)-III-3	40	98	174	19.4
(A3054-3074)(4+5)-III-4	40	98	174	19.4
(A3054-3074)(4+5)-III-5	40	98	174	19.4
(A3054-3074)(4+5)-III-6	40	98	174	19.4
(A3054-3074)(4+5)-III-7	40	98	174	19.4
(A3054-3074)(4+5)-III-8	40	98	174	19.4
(A3054-3074)(4+5)-IV-1	40	98	174	19.4
(A3054-3074)(4+5)-IV-2	40	98	174	19.4
(A3054-3074)(4+5)-IV-3	40	98	174	19.4
(A3054-3074)(4+5)-IV-4	40	98	174	19.4

Cond	σ	τ	σid	SF
(A3054-3074)(4+5)-IV-5	40	98	174	19.4
(A3054-3074)(4+5)-IV-6	40	98	174	19.4
(A3054-3074)(4+5)-IV-7	40	98	174	19.4
(A3054-3074)(4+5)-IV-8	40	98	174	19.4
(A3054-3074)(4+5)-V-1	40	98	174	19.4
(A3054-3074)(4+5)-V-2	40	98	174	19.4
(A3054-3074)(4+5)-V-3	40	98	174	19.4
(A3054-3074)(4+5)-V-4	40	98	174	19.4
(A3054-3074)(4+5)-V-5	40	98	174	19.4
(A3054-3074)(4+5)-V-6	40	98	174	19.4
(A3054-3074)(4+5)-V-7	40	98	174	19.4
(A3054-3074)(4+5)-V-8	40	98	174	19.4
(A3054-3074)(4+5)-VI-1	40	98	174	19.4
(A3054-3074)(4+5)-VI-2	40	98	174	19.4
(A3054-3074)(4+5)-VI-3	40	98	174	19.4
(A3054-3074)(4+5)-VI-4	40	98	174	19.4
(A3054-3074)(4+5)-VI-5	40	98	174	19.4
(A3054-3074)(4+5)-VI-6	40	98	174	19.4
(A3054-3074)(4+5)-VI-7	40	98	174	19.4
(A3054-3074)(4+5)-VI-8	40	98	174	19.4
(A3054-3074)(4+5)-VII-1	40	98	174	19.4
(A3054-3074)(4+5)-VII-2	40	98	174	19.4
(A3054-3074)(4+5)-VII-3	40	98	174	19.4
(A3054-3074)(4+5)-VII-4	40	98	174	19.4
(A3054-3074)(4+5)-VII-5	40	98	174	19.4
(A3054-3074)(4+5)-VII-6	40	98	174	19.4
(A3054-3074)(4+5)-VII-7	40	98	174	19.4
(A3054-3074)(4+5)-VII-8	40	98	174	19.4
(A3054-3074)(4+5)-VIII-1	40	98	174	19.4
(A3054-3074)(4+5)-VIII-2	40	98	174	19.4
(A3054-3074)(4+5)-VIII-3	40	98	174	19.4
(A3054-3074)(4+5)-VIII-4	40	98	174	19.4
(A3054-3074)(4+5)-VIII-5	40	98	174	19.4
(A3054-3074)(4+5)-VIII-6	40	98	174	19.4
(A3054-3074)(4+5)-VIII-7	40	98	174	19.4
(A3054-3074)(4+5)-VIII-8	40	98	174	19.4
(A3054-3074)(4+5)-IX-1	40	98	174	19.4
(A3054-3074)(4+5)-IX-2	40	98	174	19.4
(A3054-3074)(4+5)-IX-3	40	98	174	19.4
(A3054-3074)(4+5)-IX-4	40	98	174	19.4
(A3054-3074)(4+5)-IX-5	40	98	174	19.4
(A3054-3074)(4+5)-IX-6	40	98	174	19.4
(A3054-3074)(4+5)-IX-7	40	98	174	19.4
(A3054-3074)(4+5)-IX-8	40	98	174	19.4
(A3054-3074)(4+5)-X-1	40	98	174	19.4
(A3054-3074)(4+5)-X-2	40	98	174	19.4
(A3054-3074)(4+5)-X-3	40	98	174	19.4
(A3054-3074)(4+5)-X-4	40	98	174	19.4
(A3054-3074)(4+5)-X-5	40	98	174	19.4
(A3054-3074)(4+5)-X-6	40	98	174	19.4
(A3054-3074)(4+5)-X-7	40	98	174	19.4
(A3054-3074)(4+5)-X-8	40	98	174	19.4
(A3054-3074)(4+5)-XI-1	40	98	174	19.4
(A3054-3074)(4+5)-XI-2	40	98	174	19.4
(A3054-3074)(4+5)-XI-3	40	98	174	19.4
(A3054-3074)(4+5)-XI-4	40	98	174	19.4
(A3054-3074)(4+5)-XI-5	40	98	174	19.4
(A3054-3074)(4+5)-XI-6	40	98	174	19.4
(A3054-3074)(4+5)-XI-7	40	98	174	19.4
(A3054-3074)(4+5)-XI-8	40	98	174	19.4
(A3054-3074)(4+5)-XII-1	40	98	174	19.4
(A3054-3074)(4+5)-XII-2	40	98	174	19.4
(A3054-3074)(4+5)-XII-3	40	98	174	19.4
(A3054-3074)(4+5)-XII-4	40	98	174	19.4
(A3054-3074)(4+5)-XII-5	40	98	174	19.4

Cond	σ	τ	σid	SF
(A3054-3074)(4+5)-XII-6	40	98	174	19.4
(A3054-3074)(4+5)-XII-7	40	98	174	19.4
(A3054-3074)(4+5)-XII-8	40	98	174	19.4
(A3054-3074)(6+7)-I-1	39	95	169	20.0
(A3054-3074)(6+7)-I-2	39	95	169	20.0
(A3054-3074)(6+7)-I-3	39	95	169	20.0
(A3054-3074)(6+7)-I-4	39	95	169	20.0
(A3054-3074)(6+7)-I-5	39	95	169	20.0
(A3054-3074)(6+7)-I-6	39	95	169	20.0
(A3054-3074)(6+7)-I-7	39	95	169	20.0
(A3054-3074)(6+7)-I-8	39	95	169	20.0
(A3054-3074)(6+7)-II-1	39	95	169	20.0
(A3054-3074)(6+7)-II-2	39	95	169	20.0
(A3054-3074)(6+7)-II-3	39	95	169	20.0
(A3054-3074)(6+7)-II-4	39	95	169	20.0
(A3054-3074)(6+7)-II-5	39	95	169	20.0
(A3054-3074)(6+7)-II-6	39	95	169	20.0
(A3054-3074)(6+7)-II-7	39	95	169	20.0
(A3054-3074)(6+7)-II-8	39	95	169	20.0
(A3054-3074)(6+7)-III-1	39	95	169	20.0
(A3054-3074)(6+7)-III-2	39	95	169	20.0
(A3054-3074)(6+7)-III-3	39	95	169	20.0
(A3054-3074)(6+7)-III-4	39	95	169	20.0
(A3054-3074)(6+7)-III-5	39	95	169	20.0
(A3054-3074)(6+7)-III-6	39	95	169	20.0
(A3054-3074)(6+7)-III-7	39	95	169	20.0
(A3054-3074)(6+7)-III-8	39	95	169	20.0
(A3054-3074)(6+7)-IV-1	39	95	169	20.0
(A3054-3074)(6+7)-IV-2	39	95	169	20.0
(A3054-3074)(6+7)-IV-3	39	95	169	20.0
(A3054-3074)(6+7)-IV-4	39	95	169	20.0
(A3054-3074)(6+7)-IV-5	39	95	169	20.0
(A3054-3074)(6+7)-IV-6	39	95	169	20.0
(A3054-3074)(6+7)-IV-7	39	95	169	20.0
(A3054-3074)(6+7)-IV-8	39	95	169	20.0
(A3054-3074)(6+7)-V-1	39	95	169	20.0
(A3054-3074)(6+7)-V-2	39	95	169	20.0
(A3054-3074)(6+7)-V-3	39	95	169	20.0
(A3054-3074)(6+7)-V-4	39	95	169	20.0
(A3054-3074)(6+7)-V-5	39	95	169	20.0
(A3054-3074)(6+7)-V-6	39	95	169	20.0
(A3054-3074)(6+7)-V-7	39	95	169	20.0
(A3054-3074)(6+7)-V-8	39	95	169	20.0
(A3054-3074)(6+7)-VI-1	39	95	169	20.0
(A3054-3074)(6+7)-VI-2	39	95	169	20.0
(A3054-3074)(6+7)-VI-3	39	95	169	20.0
(A3054-3074)(6+7)-VI-4	39	95	169	20.0
(A3054-3074)(6+7)-VI-5	39	95	169	20.0
(A3054-3074)(6+7)-VI-6	39	95	169	20.0
(A3054-3074)(6+7)-VI-7	39	95	169	20.0
(A3054-3074)(6+7)-VI-8	39	95	169	20.0
(A3054-3074)(6+7)-VII-1	39	95	169	20.0
(A3054-3074)(6+7)-VII-2	39	95	169	20.0
(A3054-3074)(6+7)-VII-3	39	95	169	20.0
(A3054-3074)(6+7)-VII-4	39	95	169	20.0
(A3054-3074)(6+7)-VII-5	39	95	169	20.0
(A3054-3074)(6+7)-VII-6	39	95	169	20.0
(A3054-3074)(6+7)-VII-7	39	95	169	20.0
(A3054-3074)(6+7)-VII-8	39	95	169	20.0
(A3054-3074)(6+7)-VIII-1	39	95	169	20.0
(A3054-3074)(6+7)-VIII-2	39	95	169	20.0
(A3054-3074)(6+7)-VIII-3	39	95	169	20.0
(A3054-3074)(6+7)-VIII-4	39	95	169	20.0
(A3054-3074)(6+7)-VIII-5	39	95	169	20.0
(A3054-3074)(6+7)-VIII-6	39	95	169	20.0

Cond	σ	τ	σid	SF
(A3054-3074)(6+7)-VIII-7	39	95	169	20.0
(A3054-3074)(6+7)-VIII-8	39	95	169	20.0
(A3054-3074)(6+7)-IX-1	39	95	169	20.0
(A3054-3074)(6+7)-IX-2	39	95	169	20.0
(A3054-3074)(6+7)-IX-3	39	95	169	20.0
(A3054-3074)(6+7)-IX-4	39	95	169	20.0
(A3054-3074)(6+7)-IX-5	39	95	169	20.0
(A3054-3074)(6+7)-IX-6	39	95	169	20.0
(A3054-3074)(6+7)-IX-7	39	95	169	20.0
(A3054-3074)(6+7)-IX-8	39	95	169	20.0
(A3054-3074)(6+7)-X-1	39	95	169	20.0
(A3054-3074)(6+7)-X-2	39	95	169	20.0
(A3054-3074)(6+7)-X-3	39	95	169	20.0
(A3054-3074)(6+7)-X-4	39	95	169	20.0
(A3054-3074)(6+7)-X-5	39	95	169	20.0
(A3054-3074)(6+7)-X-6	39	95	169	20.0
(A3054-3074)(6+7)-X-7	39	95	169	20.0
(A3054-3074)(6+7)-X-8	39	95	169	20.0
(A3054-3074)(6+7)-XI-1	39	95	169	20.0
(A3054-3074)(6+7)-XI-2	39	95	169	20.0
(A3054-3074)(6+7)-XI-3	39	95	169	20.0
(A3054-3074)(6+7)-XI-4	39	95	169	20.0
(A3054-3074)(6+7)-XI-5	39	95	169	20.0
(A3054-3074)(6+7)-XI-6	39	95	169	20.0
(A3054-3074)(6+7)-XI-7	39	95	169	20.0
(A3054-3074)(6+7)-XI-8	39	95	169	20.0
(A3054-3074)(6+7)-XII-1	39	95	169	20.0
(A3054-3074)(6+7)-XII-2	39	95	169	20.0
(A3054-3074)(6+7)-XII-3	39	95	169	20.0
(A3054-3074)(6+7)-XII-4	39	95	169	20.0
(A3054-3074)(6+7)-XII-5	39	95	169	20.0
(A3054-3074)(6+7)-XII-6	39	95	169	20.0
(A3054-3074)(6+7)-XII-7	39	95	169	20.0
(A3054-3074)(6+7)-XII-8	39	95	169	20.0
(A3053-3073)1	51	125	223	15.2
(A3053-3073)2	69	168	299	11.3
(A3053-3073)3	38	92	163	20.7
(A3053-3073)(4+5)-I-1	38	92	163	20.7
(A3053-3073)(4+5)-I-2	38	92	163	20.7
(A3053-3073)(4+5)-I-3	38	92	163	20.7
(A3053-3073)(4+5)-I-4	38	92	163	20.7
(A3053-3073)(4+5)-I-5	38	92	163	20.7
(A3053-3073)(4+5)-I-6	38	92	163	20.7
(A3053-3073)(4+5)-I-7	38	92	163	20.7
(A3053-3073)(4+5)-I-8	38	92	163	20.7
(A3053-3073)(4+5)-II-1	38	92	163	20.7
(A3053-3073)(4+5)-II-2	38	92	163	20.7
(A3053-3073)(4+5)-II-3	38	92	163	20.7
(A3053-3073)(4+5)-II-4	38	92	163	20.7
(A3053-3073)(4+5)-II-5	38	92	163	20.7
(A3053-3073)(4+5)-II-6	38	92	163	20.7
(A3053-3073)(4+5)-II-7	38	92	163	20.7
(A3053-3073)(4+5)-II-8	38	92	163	20.7
(A3053-3073)(4+5)-III-1	38	92	163	20.7
(A3053-3073)(4+5)-III-2	38	92	163	20.7
(A3053-3073)(4+5)-III-3	38	92	163	20.7
(A3053-3073)(4+5)-III-4	38	92	163	20.7
(A3053-3073)(4+5)-III-5	38	92	163	20.7
(A3053-3073)(4+5)-III-6	38	92	163	20.7
(A3053-3073)(4+5)-III-7	38	92	163	20.7
(A3053-3073)(4+5)-III-8	38	92	163	20.7
(A3053-3073)(4+5)-IV-1	38	92	163	20.7
(A3053-3073)(4+5)-IV-2	38	92	163	20.7
(A3053-3073)(4+5)-IV-3	38	92	163	20.7
(A3053-3073)(4+5)-IV-4	38	92	163	20.7

Cond	σ	τ	σid	SF
(A3053-3073)(4+5)-IV-5	38	92	163	20.7
(A3053-3073)(4+5)-IV-6	38	92	163	20.7
(A3053-3073)(4+5)-IV-7	38	92	163	20.7
(A3053-3073)(4+5)-IV-8	38	92	163	20.7
(A3053-3073)(4+5)-V-1	38	92	163	20.7
(A3053-3073)(4+5)-V-2	38	92	163	20.7
(A3053-3073)(4+5)-V-3	38	92	163	20.7
(A3053-3073)(4+5)-V-4	38	92	163	20.7
(A3053-3073)(4+5)-V-5	38	92	163	20.7
(A3053-3073)(4+5)-V-6	38	92	163	20.7
(A3053-3073)(4+5)-V-7	38	92	163	20.7
(A3053-3073)(4+5)-V-8	38	92	163	20.7
(A3053-3073)(4+5)-VI-1	38	92	163	20.7
(A3053-3073)(4+5)-VI-2	38	92	163	20.7
(A3053-3073)(4+5)-VI-3	38	92	163	20.7
(A3053-3073)(4+5)-VI-4	38	92	163	20.7
(A3053-3073)(4+5)-VI-5	38	92	163	20.7
(A3053-3073)(4+5)-VI-6	38	92	163	20.7
(A3053-3073)(4+5)-VI-7	38	92	163	20.7
(A3053-3073)(4+5)-VI-8	38	92	163	20.7
(A3053-3073)(4+5)-VII-1	38	92	163	20.7
(A3053-3073)(4+5)-VII-2	38	92	163	20.7
(A3053-3073)(4+5)-VII-3	38	92	163	20.7
(A3053-3073)(4+5)-VII-4	38	92	163	20.7
(A3053-3073)(4+5)-VII-5	38	92	163	20.7
(A3053-3073)(4+5)-VII-6	38	92	163	20.7
(A3053-3073)(4+5)-VII-7	38	92	163	20.7
(A3053-3073)(4+5)-VII-8	38	92	163	20.7
(A3053-3073)(4+5)-VIII-1	38	92	163	20.7
(A3053-3073)(4+5)-VIII-2	38	92	163	20.7
(A3053-3073)(4+5)-VIII-3	38	92	163	20.7
(A3053-3073)(4+5)-VIII-4	38	92	163	20.7
(A3053-3073)(4+5)-VIII-5	38	92	163	20.7
(A3053-3073)(4+5)-VIII-6	38	92	163	20.7
(A3053-3073)(4+5)-VIII-7	38	92	163	20.7
(A3053-3073)(4+5)-VIII-8	38	92	163	20.7
(A3053-3073)(4+5)-IX-1	38	92	163	20.7
(A3053-3073)(4+5)-IX-2	38	92	163	20.7
(A3053-3073)(4+5)-IX-3	38	92	163	20.7
(A3053-3073)(4+5)-IX-4	38	92	163	20.7
(A3053-3073)(4+5)-IX-5	38	92	163	20.7
(A3053-3073)(4+5)-IX-6	38	92	163	20.7
(A3053-3073)(4+5)-IX-7	38	92	163	20.7
(A3053-3073)(4+5)-IX-8	38	92	163	20.7
(A3053-3073)(4+5)-X-1	38	92	163	20.7
(A3053-3073)(4+5)-X-2	38	92	163	20.7
(A3053-3073)(4+5)-X-3	38	92	163	20.7
(A3053-3073)(4+5)-X-4	38	92	163	20.7
(A3053-3073)(4+5)-X-5	38	92	163	20.7
(A3053-3073)(4+5)-X-6	38	92	163	20.7
(A3053-3073)(4+5)-X-7	38	92	163	20.7
(A3053-3073)(4+5)-X-8	38	92	163	20.7
(A3053-3073)(4+5)-XI-1	38	92	163	20.7
(A3053-3073)(4+5)-XI-2	38	92	163	20.7
(A3053-3073)(4+5)-XI-3	38	92	163	20.7
(A3053-3073)(4+5)-XI-4	38	92	163	20.7
(A3053-3073)(4+5)-XI-5	38	92	163	20.7
(A3053-3073)(4+5)-XI-6	38	92	163	20.7
(A3053-3073)(4+5)-XI-7	38	92	163	20.7
(A3053-3073)(4+5)-XI-8	38	92	163	20.7
(A3053-3073)(4+5)-XII-1	38	92	163	20.7
(A3053-3073)(4+5)-XII-2	38	92	163	20.7
(A3053-3073)(4+5)-XII-3	38	92	163	20.7
(A3053-3073)(4+5)-XII-4	38	92	163	20.7
(A3053-3073)(4+5)-XII-5	38	92	163	20.7

Cond	σ	τ	σid	SF
(A3053-3073)(4+5)-XII-6	38	92	163	20.7
(A3053-3073)(4+5)-XII-7	38	92	163	20.7
(A3053-3073)(4+5)-XII-8	38	92	163	20.7
(A3053-3073)(6+7)-I-1	37	89	159	21.3
(A3053-3073)(6+7)-I-2	37	89	159	21.3
(A3053-3073)(6+7)-I-3	37	89	159	21.3
(A3053-3073)(6+7)-I-4	37	89	159	21.3
(A3053-3073)(6+7)-I-5	37	89	159	21.3
(A3053-3073)(6+7)-I-6	37	89	159	21.3
(A3053-3073)(6+7)-I-7	37	89	159	21.3
(A3053-3073)(6+7)-I-8	37	89	159	21.3
(A3053-3073)(6+7)-II-1	37	89	159	21.3
(A3053-3073)(6+7)-II-2	37	89	159	21.3
(A3053-3073)(6+7)-II-3	37	89	159	21.3
(A3053-3073)(6+7)-II-4	37	89	159	21.3
(A3053-3073)(6+7)-II-5	37	89	159	21.3
(A3053-3073)(6+7)-II-6	37	89	159	21.3
(A3053-3073)(6+7)-II-7	37	89	159	21.3
(A3053-3073)(6+7)-II-8	37	89	159	21.3
(A3053-3073)(6+7)-III-1	37	89	159	21.3
(A3053-3073)(6+7)-III-2	37	89	159	21.3
(A3053-3073)(6+7)-III-3	37	89	159	21.3
(A3053-3073)(6+7)-III-4	37	89	159	21.3
(A3053-3073)(6+7)-III-5	37	89	159	21.3
(A3053-3073)(6+7)-III-6	37	89	159	21.3
(A3053-3073)(6+7)-III-7	37	89	159	21.3
(A3053-3073)(6+7)-III-8	37	89	159	21.3
(A3053-3073)(6+7)-IV-1	37	89	159	21.3
(A3053-3073)(6+7)-IV-2	37	89	159	21.3
(A3053-3073)(6+7)-IV-3	37	89	159	21.3
(A3053-3073)(6+7)-IV-4	37	89	159	21.3
(A3053-3073)(6+7)-IV-5	37	89	159	21.3
(A3053-3073)(6+7)-IV-6	37	89	159	21.3
(A3053-3073)(6+7)-IV-7	37	89	159	21.3
(A3053-3073)(6+7)-IV-8	37	89	159	21.3
(A3053-3073)(6+7)-V-1	37	89	159	21.3
(A3053-3073)(6+7)-V-2	37	89	159	21.3
(A3053-3073)(6+7)-V-3	37	89	159	21.3
(A3053-3073)(6+7)-V-4	37	89	159	21.3
(A3053-3073)(6+7)-V-5	37	89	159	21.3
(A3053-3073)(6+7)-V-6	37	89	159	21.3
(A3053-3073)(6+7)-V-7	37	89	159	21.3
(A3053-3073)(6+7)-V-8	37	89	159	21.3
(A3053-3073)(6+7)-VI-1	37	89	159	21.3
(A3053-3073)(6+7)-VI-2	37	89	159	21.3
(A3053-3073)(6+7)-VI-3	37	89	159	21.3
(A3053-3073)(6+7)-VI-4	37	89	159	21.3
(A3053-3073)(6+7)-VI-5	37	89	159	21.3
(A3053-3073)(6+7)-VI-6	37	89	159	21.3
(A3053-3073)(6+7)-VI-7	37	89	159	21.3
(A3053-3073)(6+7)-VI-8	37	89	159	21.3
(A3053-3073)(6+7)-VII-1	37	89	159	21.3
(A3053-3073)(6+7)-VII-2	37	89	159	21.3
(A3053-3073)(6+7)-VII-3	37	89	159	21.3
(A3053-3073)(6+7)-VII-4	37	89	159	21.3
(A3053-3073)(6+7)-VII-5	37	89	159	21.3
(A3053-3073)(6+7)-VII-6	37	89	159	21.3
(A3053-3073)(6+7)-VII-7	37	89	159	21.3
(A3053-3073)(6+7)-VII-8	37	89	159	21.3
(A3053-3073)(6+7)-VIII-1	37	89	159	21.3
(A3053-3073)(6+7)-VIII-2	37	89	159	21.3
(A3053-3073)(6+7)-VIII-3	37	89	159	21.3
(A3053-3073)(6+7)-VIII-4	37	89	159	21.3
(A3053-3073)(6+7)-VIII-5	37	89	159	21.3
(A3053-3073)(6+7)-VIII-6	37	89	159	21.3

Cond	σ	τ	σid	SF
(A3053-3073)(6+7)-VIII-7	37	89	159	21.3
(A3053-3073)(6+7)-VIII-8	37	89	159	21.3
(A3053-3073)(6+7)-IX-1	37	89	159	21.3
(A3053-3073)(6+7)-IX-2	37	89	159	21.3
(A3053-3073)(6+7)-IX-3	37	89	159	21.3
(A3053-3073)(6+7)-IX-4	37	89	159	21.3
(A3053-3073)(6+7)-IX-5	37	89	159	21.3
(A3053-3073)(6+7)-IX-6	37	89	159	21.3
(A3053-3073)(6+7)-IX-7	37	89	159	21.3
(A3053-3073)(6+7)-IX-8	37	89	159	21.3
(A3053-3073)(6+7)-X-1	37	89	159	21.3
(A3053-3073)(6+7)-X-2	37	89	159	21.3
(A3053-3073)(6+7)-X-3	37	89	159	21.3
(A3053-3073)(6+7)-X-4	37	89	159	21.3
(A3053-3073)(6+7)-X-5	37	89	159	21.3
(A3053-3073)(6+7)-X-6	37	89	159	21.3
(A3053-3073)(6+7)-X-7	37	89	159	21.3
(A3053-3073)(6+7)-X-8	37	89	159	21.3
(A3053-3073)(6+7)-XI-1	37	89	159	21.3
(A3053-3073)(6+7)-XI-2	37	89	159	21.3
(A3053-3073)(6+7)-XI-3	37	89	159	21.3
(A3053-3073)(6+7)-XI-4	37	89	159	21.3
(A3053-3073)(6+7)-XI-5	37	89	159	21.3
(A3053-3073)(6+7)-XI-6	37	89	159	21.3
(A3053-3073)(6+7)-XI-7	37	89	159	21.3
(A3053-3073)(6+7)-XI-8	37	89	159	21.3
(A3053-3073)(6+7)-XII-1	37	89	159	21.3
(A3053-3073)(6+7)-XII-2	37	89	159	21.3
(A3053-3073)(6+7)-XII-3	37	89	159	21.3
(A3053-3073)(6+7)-XII-4	37	89	159	21.3
(A3053-3073)(6+7)-XII-5	37	89	159	21.3
(A3053-3073)(6+7)-XII-6	37	89	159	21.3
(A3053-3073)(6+7)-XII-7	37	89	159	21.3
(A3053-3073)(6+7)-XII-8	37	89	159	21.3
(A3053-3073)1	51	125	223	15.2
(A3053-3073)2	69	168	299	11.3
(A3053-3073)3	38	92	163	20.7
(A3053-3073)(4+5)-I-1	38	92	163	20.7
(A3053-3073)(4+5)-I-2	38	92	163	20.7
(A3053-3073)(4+5)-I-3	38	92	163	20.7
(A3053-3073)(4+5)-I-4	38	92	163	20.7
(A3053-3073)(4+5)-I-5	38	92	163	20.7
(A3053-3073)(4+5)-I-6	38	92	163	20.7
(A3053-3073)(4+5)-I-7	38	92	163	20.7
(A3053-3073)(4+5)-I-8	38	92	163	20.7
(A3053-3073)(4+5)-II-1	38	92	163	20.7
(A3053-3073)(4+5)-II-2	38	92	163	20.7
(A3053-3073)(4+5)-II-3	38	92	163	20.7
(A3053-3073)(4+5)-II-4	38	92	163	20.7
(A3053-3073)(4+5)-II-5	38	92	163	20.7
(A3053-3073)(4+5)-II-6	38	92	163	20.7
(A3053-3073)(4+5)-II-7	38	92	163	20.7
(A3053-3073)(4+5)-II-8	38	92	163	20.7
(A3053-3073)(4+5)-III-1	38	92	163	20.7
(A3053-3073)(4+5)-III-2	38	92	163	20.7
(A3053-3073)(4+5)-III-3	38	92	163	20.7
(A3053-3073)(4+5)-III-4	38	92	163	20.7
(A3053-3073)(4+5)-III-5	38	92	163	20.7
(A3053-3073)(4+5)-III-6	38	92	163	20.7
(A3053-3073)(4+5)-III-7	38	92	163	20.7
(A3053-3073)(4+5)-III-8	38	92	163	20.7
(A3053-3073)(4+5)-IV-1	38	92	163	20.7
(A3053-3073)(4+5)-IV-2	38	92	163	20.7
(A3053-3073)(4+5)-IV-3	38	92	163	20.7
(A3053-3073)(4+5)-IV-4	38	92	163	20.7

Cond	σ	τ	σid	SF
(A3053-3073)(4+5)-IV-5	38	92	163	20.7
(A3053-3073)(4+5)-IV-6	38	92	163	20.7
(A3053-3073)(4+5)-IV-7	38	92	163	20.7
(A3053-3073)(4+5)-IV-8	38	92	163	20.7
(A3053-3073)(4+5)-V-1	38	92	163	20.7
(A3053-3073)(4+5)-V-2	38	92	163	20.7
(A3053-3073)(4+5)-V-3	38	92	163	20.7
(A3053-3073)(4+5)-V-4	38	92	163	20.7
(A3053-3073)(4+5)-V-5	38	92	163	20.7
(A3053-3073)(4+5)-V-6	38	92	163	20.7
(A3053-3073)(4+5)-V-7	38	92	163	20.7
(A3053-3073)(4+5)-V-8	38	92	163	20.7
(A3053-3073)(4+5)-VI-1	38	92	163	20.7
(A3053-3073)(4+5)-VI-2	38	92	163	20.7
(A3053-3073)(4+5)-VI-3	38	92	163	20.7
(A3053-3073)(4+5)-VI-4	38	92	163	20.7
(A3053-3073)(4+5)-VI-5	38	92	163	20.7
(A3053-3073)(4+5)-VI-6	38	92	163	20.7
(A3053-3073)(4+5)-VI-7	38	92	163	20.7
(A3053-3073)(4+5)-VI-8	38	92	163	20.7
(A3053-3073)(4+5)-VII-1	38	92	163	20.7
(A3053-3073)(4+5)-VII-2	38	92	163	20.7
(A3053-3073)(4+5)-VII-3	38	92	163	20.7
(A3053-3073)(4+5)-VII-4	38	92	163	20.7
(A3053-3073)(4+5)-VII-5	38	92	163	20.7
(A3053-3073)(4+5)-VII-6	38	92	163	20.7
(A3053-3073)(4+5)-VII-7	38	92	163	20.7
(A3053-3073)(4+5)-VII-8	38	92	163	20.7
(A3053-3073)(4+5)-VIII-1	38	92	163	20.7
(A3053-3073)(4+5)-VIII-2	38	92	163	20.7
(A3053-3073)(4+5)-VIII-3	38	92	163	20.7
(A3053-3073)(4+5)-VIII-4	38	92	163	20.7
(A3053-3073)(4+5)-VIII-5	38	92	163	20.7
(A3053-3073)(4+5)-VIII-6	38	92	163	20.7
(A3053-3073)(4+5)-VIII-7	38	92	163	20.7
(A3053-3073)(4+5)-VIII-8	38	92	163	20.7
(A3053-3073)(4+5)-IX-1	38	92	163	20.7
(A3053-3073)(4+5)-IX-2	38	92	163	20.7
(A3053-3073)(4+5)-IX-3	38	92	163	20.7
(A3053-3073)(4+5)-IX-4	38	92	163	20.7
(A3053-3073)(4+5)-IX-5	38	92	163	20.7
(A3053-3073)(4+5)-IX-6	38	92	163	20.7
(A3053-3073)(4+5)-IX-7	38	92	163	20.7
(A3053-3073)(4+5)-IX-8	38	92	163	20.7
(A3053-3073)(4+5)-X-1	38	92	163	20.7
(A3053-3073)(4+5)-X-2	38	92	163	20.7
(A3053-3073)(4+5)-X-3	38	92	163	20.7
(A3053-3073)(4+5)-X-4	38	92	163	20.7
(A3053-3073)(4+5)-X-5	38	92	163	20.7
(A3053-3073)(4+5)-X-6	38	92	163	20.7
(A3053-3073)(4+5)-X-7	38	92	163	20.7
(A3053-3073)(4+5)-X-8	38	92	163	20.7
(A3053-3073)(4+5)-XI-1	38	92	163	20.7
(A3053-3073)(4+5)-XI-2	38	92	163	20.7
(A3053-3073)(4+5)-XI-3	38	92	163	20.7
(A3053-3073)(4+5)-XI-4	38	92	163	20.7
(A3053-3073)(4+5)-XI-5	38	92	163	20.7
(A3053-3073)(4+5)-XI-6	38	92	163	20.7
(A3053-3073)(4+5)-XI-7	38	92	163	20.7
(A3053-3073)(4+5)-XI-8	38	92	163	20.7
(A3053-3073)(4+5)-XII-1	38	92	163	20.7
(A3053-3073)(4+5)-XII-2	38	92	163	20.7
(A3053-3073)(4+5)-XII-3	38	92	163	20.7
(A3053-3073)(4+5)-XII-4	38	92	163	20.7
(A3053-3073)(4+5)-XII-5	38	92	163	20.7

Cond	σ	τ	σid	SF
(A3053-3073)(4+5)-XII-6	38	92	163	20.7
(A3053-3073)(4+5)-XII-7	38	92	163	20.7
(A3053-3073)(4+5)-XII-8	38	92	163	20.7
(A3053-3073)(6+7)-I-1	37	89	159	21.3
(A3053-3073)(6+7)-I-2	37	89	159	21.3
(A3053-3073)(6+7)-I-3	37	89	159	21.3
(A3053-3073)(6+7)-I-4	37	89	159	21.3
(A3053-3073)(6+7)-I-5	37	89	159	21.3
(A3053-3073)(6+7)-I-6	37	89	159	21.3
(A3053-3073)(6+7)-I-7	37	89	159	21.3
(A3053-3073)(6+7)-I-8	37	89	159	21.3
(A3053-3073)(6+7)-II-1	37	89	159	21.3
(A3053-3073)(6+7)-II-2	37	89	159	21.3
(A3053-3073)(6+7)-II-3	37	89	159	21.3
(A3053-3073)(6+7)-II-4	37	89	159	21.3
(A3053-3073)(6+7)-II-5	37	89	159	21.3
(A3053-3073)(6+7)-II-6	37	89	159	21.3
(A3053-3073)(6+7)-II-7	37	89	159	21.3
(A3053-3073)(6+7)-II-8	37	89	159	21.3
(A3053-3073)(6+7)-III-1	37	89	159	21.3
(A3053-3073)(6+7)-III-2	37	89	159	21.3
(A3053-3073)(6+7)-III-3	37	89	159	21.3
(A3053-3073)(6+7)-III-4	37	89	159	21.3
(A3053-3073)(6+7)-III-5	37	89	159	21.3
(A3053-3073)(6+7)-III-6	37	89	159	21.3
(A3053-3073)(6+7)-III-7	37	89	159	21.3
(A3053-3073)(6+7)-III-8	37	89	159	21.3
(A3053-3073)(6+7)-IV-1	37	89	159	21.3
(A3053-3073)(6+7)-IV-2	37	89	159	21.3
(A3053-3073)(6+7)-IV-3	37	89	159	21.3
(A3053-3073)(6+7)-IV-4	37	89	159	21.3
(A3053-3073)(6+7)-IV-5	37	89	159	21.3
(A3053-3073)(6+7)-IV-6	37	89	159	21.3
(A3053-3073)(6+7)-IV-7	37	89	159	21.3
(A3053-3073)(6+7)-IV-8	37	89	159	21.3
(A3053-3073)(6+7)-V-1	37	89	159	21.3
(A3053-3073)(6+7)-V-2	37	89	159	21.3
(A3053-3073)(6+7)-V-3	37	89	159	21.3
(A3053-3073)(6+7)-V-4	37	89	159	21.3
(A3053-3073)(6+7)-V-5	37	89	159	21.3
(A3053-3073)(6+7)-V-6	37	89	159	21.3
(A3053-3073)(6+7)-V-7	37	89	159	21.3
(A3053-3073)(6+7)-V-8	37	89	159	21.3
(A3053-3073)(6+7)-VI-1	37	89	159	21.3
(A3053-3073)(6+7)-VI-2	37	89	159	21.3
(A3053-3073)(6+7)-VI-3	37	89	159	21.3
(A3053-3073)(6+7)-VI-4	37	89	159	21.3
(A3053-3073)(6+7)-VI-5	37	89	159	21.3
(A3053-3073)(6+7)-VI-6	37	89	159	21.3
(A3053-3073)(6+7)-VI-7	37	89	159	21.3
(A3053-3073)(6+7)-VI-8	37	89	159	21.3
(A3053-3073)(6+7)-VII-1	37	89	159	21.3
(A3053-3073)(6+7)-VII-2	37	89	159	21.3
(A3053-3073)(6+7)-VII-3	37	89	159	21.3
(A3053-3073)(6+7)-VII-4	37	89	159	21.3
(A3053-3073)(6+7)-VII-5	37	89	159	21.3
(A3053-3073)(6+7)-VII-6	37	89	159	21.3
(A3053-3073)(6+7)-VII-7	37	89	159	21.3
(A3053-3073)(6+7)-VII-8	37	89	159	21.3
(A3053-3073)(6+7)-VIII-1	37	89	159	21.3
(A3053-3073)(6+7)-VIII-2	37	89	159	21.3
(A3053-3073)(6+7)-VIII-3	37	89	159	21.3
(A3053-3073)(6+7)-VIII-4	37	89	159	21.3
(A3053-3073)(6+7)-VIII-5	37	89	159	21.3
(A3053-3073)(6+7)-VIII-6	37	89	159	21.3

Cond	σ	τ	σid	SF
(A3053-3073)(6+7)-VIII-7	37	89	159	21.3
(A3053-3073)(6+7)-VIII-8	37	89	159	21.3
(A3053-3073)(6+7)-IX-1	37	89	159	21.3
(A3053-3073)(6+7)-IX-2	37	89	159	21.3
(A3053-3073)(6+7)-IX-3	37	89	159	21.3
(A3053-3073)(6+7)-IX-4	37	89	159	21.3
(A3053-3073)(6+7)-IX-5	37	89	159	21.3
(A3053-3073)(6+7)-IX-6	37	89	159	21.3
(A3053-3073)(6+7)-IX-7	37	89	159	21.3
(A3053-3073)(6+7)-IX-8	37	89	159	21.3
(A3053-3073)(6+7)-X-1	37	89	159	21.3
(A3053-3073)(6+7)-X-2	37	89	159	21.3
(A3053-3073)(6+7)-X-3	37	89	159	21.3
(A3053-3073)(6+7)-X-4	37	89	159	21.3
(A3053-3073)(6+7)-X-5	37	89	159	21.3
(A3053-3073)(6+7)-X-6	37	89	159	21.3
(A3053-3073)(6+7)-X-7	37	89	159	21.3
(A3053-3073)(6+7)-X-8	37	89	159	21.3
(A3053-3073)(6+7)-XI-1	37	89	159	21.3
(A3053-3073)(6+7)-XI-2	37	89	159	21.3
(A3053-3073)(6+7)-XI-3	37	89	159	21.3
(A3053-3073)(6+7)-XI-4	37	89	159	21.3
(A3053-3073)(6+7)-XI-5	37	89	159	21.3
(A3053-3073)(6+7)-XI-6	37	89	159	21.3
(A3053-3073)(6+7)-XI-7	37	89	159	21.3
(A3053-3073)(6+7)-XI-8	37	89	159	21.3
(A3053-3073)(6+7)-XII-1	37	89	159	21.3
(A3053-3073)(6+7)-XII-2	37	89	159	21.3
(A3053-3073)(6+7)-XII-3	37	89	159	21.3
(A3053-3073)(6+7)-XII-4	37	89	159	21.3
(A3053-3073)(6+7)-XII-5	37	89	159	21.3
(A3053-3073)(6+7)-XII-6	37	89	159	21.3
(A3053-3073)(6+7)-XII-7	37	89	159	21.3
(A3053-3073)(6+7)-XII-8	37	89	159	21.3
(A3057-3076)1	55	133	237	14.3
(A3057-3076)2	73	179	319	10.6
(A3057-3076)3	40	98	174	19.4
(A3057-3076)(4+5)-I-1	40	98	174	19.4
(A3057-3076)(4+5)-I-2	40	98	174	19.4
(A3057-3076)(4+5)-I-3	40	98	174	19.4
(A3057-3076)(4+5)-I-4	40	98	174	19.4
(A3057-3076)(4+5)-I-5	40	98	174	19.4
(A3057-3076)(4+5)-I-6	40	98	174	19.4
(A3057-3076)(4+5)-I-7	40	98	174	19.4
(A3057-3076)(4+5)-I-8	40	98	174	19.4
(A3057-3076)(4+5)-II-1	40	98	174	19.4
(A3057-3076)(4+5)-II-2	40	98	174	19.4
(A3057-3076)(4+5)-II-3	40	98	174	19.4
(A3057-3076)(4+5)-II-4	40	98	174	19.4
(A3057-3076)(4+5)-II-5	40	98	174	19.4
(A3057-3076)(4+5)-II-6	40	98	174	19.4
(A3057-3076)(4+5)-II-7	40	98	174	19.4
(A3057-3076)(4+5)-II-8	40	98	174	19.4
(A3057-3076)(4+5)-III-1	40	98	174	19.4
(A3057-3076)(4+5)-III-2	40	98	174	19.4
(A3057-3076)(4+5)-III-3	40	98	174	19.4
(A3057-3076)(4+5)-III-4	40	98	174	19.4
(A3057-3076)(4+5)-III-5	40	98	174	19.4
(A3057-3076)(4+5)-III-6	40	98	174	19.4
(A3057-3076)(4+5)-III-7	40	98	174	19.4
(A3057-3076)(4+5)-III-8	40	98	174	19.4
(A3057-3076)(4+5)-IV-1	40	98	174	19.4
(A3057-3076)(4+5)-IV-2	40	98	174	19.4
(A3057-3076)(4+5)-IV-3	40	98	174	19.4
(A3057-3076)(4+5)-IV-4	40	98	174	19.4

Cond	σ	τ	σid	SF
(A3057-3076)(4+5)-IV-5	40	98	174	19.4
(A3057-3076)(4+5)-IV-6	40	98	174	19.4
(A3057-3076)(4+5)-IV-7	40	98	174	19.4
(A3057-3076)(4+5)-IV-8	40	98	174	19.4
(A3057-3076)(4+5)-V-1	40	98	174	19.4
(A3057-3076)(4+5)-V-2	40	98	174	19.4
(A3057-3076)(4+5)-V-3	40	98	174	19.4
(A3057-3076)(4+5)-V-4	40	98	174	19.4
(A3057-3076)(4+5)-V-5	40	98	174	19.4
(A3057-3076)(4+5)-V-6	40	98	174	19.4
(A3057-3076)(4+5)-V-7	40	98	174	19.4
(A3057-3076)(4+5)-V-8	40	98	174	19.4
(A3057-3076)(4+5)-VI-1	40	98	174	19.4
(A3057-3076)(4+5)-VI-2	40	98	174	19.4
(A3057-3076)(4+5)-VI-3	40	98	174	19.4
(A3057-3076)(4+5)-VI-4	40	98	174	19.4
(A3057-3076)(4+5)-VI-5	40	98	174	19.4
(A3057-3076)(4+5)-VI-6	40	98	174	19.4
(A3057-3076)(4+5)-VI-7	40	98	174	19.4
(A3057-3076)(4+5)-VI-8	40	98	174	19.4
(A3057-3076)(4+5)-VII-1	40	98	174	19.4
(A3057-3076)(4+5)-VII-2	40	98	174	19.4
(A3057-3076)(4+5)-VII-3	40	98	174	19.4
(A3057-3076)(4+5)-VII-4	40	98	174	19.4
(A3057-3076)(4+5)-VII-5	40	98	174	19.4
(A3057-3076)(4+5)-VII-6	40	98	174	19.4
(A3057-3076)(4+5)-VII-7	40	98	174	19.4
(A3057-3076)(4+5)-VII-8	40	98	174	19.4
(A3057-3076)(4+5)-VIII-1	40	98	174	19.4
(A3057-3076)(4+5)-VIII-2	40	98	174	19.4
(A3057-3076)(4+5)-VIII-3	40	98	174	19.4
(A3057-3076)(4+5)-VIII-4	40	98	174	19.4
(A3057-3076)(4+5)-VIII-5	40	98	174	19.4
(A3057-3076)(4+5)-VIII-6	40	98	174	19.4
(A3057-3076)(4+5)-VIII-7	40	98	174	19.4
(A3057-3076)(4+5)-VIII-8	40	98	174	19.4
(A3057-3076)(4+5)-IX-1	40	98	174	19.4
(A3057-3076)(4+5)-IX-2	40	98	174	19.4
(A3057-3076)(4+5)-IX-3	40	98	174	19.4
(A3057-3076)(4+5)-IX-4	40	98	174	19.4
(A3057-3076)(4+5)-IX-5	40	98	174	19.4
(A3057-3076)(4+5)-IX-6	40	98	174	19.4
(A3057-3076)(4+5)-IX-7	40	98	174	19.4
(A3057-3076)(4+5)-IX-8	40	98	174	19.4
(A3057-3076)(4+5)-X-1	40	98	174	19.4
(A3057-3076)(4+5)-X-2	40	98	174	19.4
(A3057-3076)(4+5)-X-3	40	98	174	19.4
(A3057-3076)(4+5)-X-4	40	98	174	19.4
(A3057-3076)(4+5)-X-5	40	98	174	19.4
(A3057-3076)(4+5)-X-6	40	98	174	19.4
(A3057-3076)(4+5)-X-7	40	98	174	19.4
(A3057-3076)(4+5)-X-8	40	98	174	19.4
(A3057-3076)(4+5)-XI-1	40	98	174	19.4
(A3057-3076)(4+5)-XI-2	40	98	174	19.4
(A3057-3076)(4+5)-XI-3	40	98	174	19.4
(A3057-3076)(4+5)-XI-4	40	98	174	19.4
(A3057-3076)(4+5)-XI-5	40	98	174	19.4
(A3057-3076)(4+5)-XI-6	40	98	174	19.4
(A3057-3076)(4+5)-XI-7	40	98	174	19.4
(A3057-3076)(4+5)-XI-8	40	98	174	19.4
(A3057-3076)(4+5)-XII-1	40	98	174	19.4
(A3057-3076)(4+5)-XII-2	40	98	174	19.4
(A3057-3076)(4+5)-XII-3	40	98	174	19.4
(A3057-3076)(4+5)-XII-4	40	98	174	19.4
(A3057-3076)(4+5)-XII-5	40	98	174	19.4

Cond	σ	τ	σid	SF
(A3057-3076)(4+5)-XII-6	40	98	174	19.4
(A3057-3076)(4+5)-XII-7	40	98	174	19.4
(A3057-3076)(4+5)-XII-8	40	98	174	19.4
(A3057-3076)(6+7)-I-1	39	95	169	20.0
(A3057-3076)(6+7)-I-2	39	95	169	20.0
(A3057-3076)(6+7)-I-3	39	95	169	20.0
(A3057-3076)(6+7)-I-4	39	95	169	20.0
(A3057-3076)(6+7)-I-5	39	95	169	20.0
(A3057-3076)(6+7)-I-6	39	95	169	20.0
(A3057-3076)(6+7)-I-7	39	95	169	20.0
(A3057-3076)(6+7)-I-8	39	95	169	20.0
(A3057-3076)(6+7)-II-1	39	95	169	20.0
(A3057-3076)(6+7)-II-2	39	95	169	20.0
(A3057-3076)(6+7)-II-3	39	95	169	20.0
(A3057-3076)(6+7)-II-4	39	95	169	20.0
(A3057-3076)(6+7)-II-5	39	95	169	20.0
(A3057-3076)(6+7)-II-6	39	95	169	20.0
(A3057-3076)(6+7)-II-7	39	95	169	20.0
(A3057-3076)(6+7)-II-8	39	95	169	20.0
(A3057-3076)(6+7)-III-1	39	95	169	20.0
(A3057-3076)(6+7)-III-2	39	95	169	20.0
(A3057-3076)(6+7)-III-3	39	95	169	20.0
(A3057-3076)(6+7)-III-4	39	95	169	20.0
(A3057-3076)(6+7)-III-5	39	95	169	20.0
(A3057-3076)(6+7)-III-6	39	95	169	20.0
(A3057-3076)(6+7)-III-7	39	95	169	20.0
(A3057-3076)(6+7)-III-8	39	95	169	20.0
(A3057-3076)(6+7)-IV-1	39	95	169	20.0
(A3057-3076)(6+7)-IV-2	39	95	169	20.0
(A3057-3076)(6+7)-IV-3	39	95	169	20.0
(A3057-3076)(6+7)-IV-4	39	95	169	20.0
(A3057-3076)(6+7)-IV-5	39	95	169	20.0
(A3057-3076)(6+7)-IV-6	39	95	169	20.0
(A3057-3076)(6+7)-IV-7	39	95	169	20.0
(A3057-3076)(6+7)-IV-8	39	95	169	20.0
(A3057-3076)(6+7)-V-1	39	95	169	20.0
(A3057-3076)(6+7)-V-2	39	95	169	20.0
(A3057-3076)(6+7)-V-3	39	95	169	20.0
(A3057-3076)(6+7)-V-4	39	95	169	20.0
(A3057-3076)(6+7)-V-5	39	95	169	20.0
(A3057-3076)(6+7)-V-6	39	95	169	20.0
(A3057-3076)(6+7)-V-7	39	95	169	20.0
(A3057-3076)(6+7)-V-8	39	95	169	20.0
(A3057-3076)(6+7)-VI-1	39	95	169	20.0
(A3057-3076)(6+7)-VI-2	39	95	169	20.0
(A3057-3076)(6+7)-VI-3	39	95	169	20.0
(A3057-3076)(6+7)-VI-4	39	95	169	20.0
(A3057-3076)(6+7)-VI-5	39	95	169	20.0
(A3057-3076)(6+7)-VI-6	39	95	169	20.0
(A3057-3076)(6+7)-VI-7	39	95	169	20.0
(A3057-3076)(6+7)-VI-8	39	95	169	20.0
(A3057-3076)(6+7)-VII-1	39	95	169	20.0
(A3057-3076)(6+7)-VII-2	39	95	169	20.0
(A3057-3076)(6+7)-VII-3	39	95	169	20.0
(A3057-3076)(6+7)-VII-4	39	95	169	20.0
(A3057-3076)(6+7)-VII-5	39	95	169	20.0
(A3057-3076)(6+7)-VII-6	39	95	169	20.0
(A3057-3076)(6+7)-VII-7	39	95	169	20.0
(A3057-3076)(6+7)-VII-8	39	95	169	20.0
(A3057-3076)(6+7)-VIII-1	39	95	169	20.0
(A3057-3076)(6+7)-VIII-2	39	95	169	20.0
(A3057-3076)(6+7)-VIII-3	39	95	169	20.0
(A3057-3076)(6+7)-VIII-4	39	95	169	20.0
(A3057-3076)(6+7)-VIII-5	39	95	169	20.0
(A3057-3076)(6+7)-VIII-6	39	95	169	20.0

Cond	σ	τ	σid	SF
(A3057-3076)(6+7)-VIII-7	39	95	169	20.0
(A3057-3076)(6+7)-VIII-8	39	95	169	20.0
(A3057-3076)(6+7)-IX-1	39	95	169	20.0
(A3057-3076)(6+7)-IX-2	39	95	169	20.0
(A3057-3076)(6+7)-IX-3	39	95	169	20.0
(A3057-3076)(6+7)-IX-4	39	95	169	20.0
(A3057-3076)(6+7)-IX-5	39	95	169	20.0
(A3057-3076)(6+7)-IX-6	39	95	169	20.0
(A3057-3076)(6+7)-IX-7	39	95	169	20.0
(A3057-3076)(6+7)-IX-8	39	95	169	20.0
(A3057-3076)(6+7)-X-1	39	95	169	20.0
(A3057-3076)(6+7)-X-2	39	95	169	20.0
(A3057-3076)(6+7)-X-3	39	95	169	20.0
(A3057-3076)(6+7)-X-4	39	95	169	20.0
(A3057-3076)(6+7)-X-5	39	95	169	20.0
(A3057-3076)(6+7)-X-6	39	95	169	20.0
(A3057-3076)(6+7)-X-7	39	95	169	20.0
(A3057-3076)(6+7)-X-8	39	95	169	20.0
(A3057-3076)(6+7)-XI-1	39	95	169	20.0
(A3057-3076)(6+7)-XI-2	39	95	169	20.0
(A3057-3076)(6+7)-XI-3	39	95	169	20.0
(A3057-3076)(6+7)-XI-4	39	95	169	20.0
(A3057-3076)(6+7)-XI-5	39	95	169	20.0
(A3057-3076)(6+7)-XI-6	39	95	169	20.0
(A3057-3076)(6+7)-XI-7	39	95	169	20.0
(A3057-3076)(6+7)-XI-8	39	95	169	20.0
(A3057-3076)(6+7)-XII-1	39	95	169	20.0
(A3057-3076)(6+7)-XII-2	39	95	169	20.0
(A3057-3076)(6+7)-XII-3	39	95	169	20.0
(A3057-3076)(6+7)-XII-4	39	95	169	20.0
(A3057-3076)(6+7)-XII-5	39	95	169	20.0
(A3057-3076)(6+7)-XII-6	39	95	169	20.0
(A3057-3076)(6+7)-XII-7	39	95	169	20.0
(A3057-3076)(6+7)-XII-8	39	95	169	20.0
(A3057-3076)1	55	133	237	14.3
(A3057-3076)2	73	179	319	10.6
(A3057-3076)3	40	98	174	19.4
(A3057-3076)(4+5)-I-1	40	98	174	19.4
(A3057-3076)(4+5)-I-2	40	98	174	19.4
(A3057-3076)(4+5)-I-3	40	98	174	19.4
(A3057-3076)(4+5)-I-4	40	98	174	19.4
(A3057-3076)(4+5)-I-5	40	98	174	19.4
(A3057-3076)(4+5)-I-6	40	98	174	19.4
(A3057-3076)(4+5)-I-7	40	98	174	19.4
(A3057-3076)(4+5)-I-8	40	98	174	19.4
(A3057-3076)(4+5)-II-1	40	98	174	19.4
(A3057-3076)(4+5)-II-2	40	98	174	19.4
(A3057-3076)(4+5)-II-3	40	98	174	19.4
(A3057-3076)(4+5)-II-4	40	98	174	19.4
(A3057-3076)(4+5)-II-5	40	98	174	19.4
(A3057-3076)(4+5)-II-6	40	98	174	19.4
(A3057-3076)(4+5)-II-7	40	98	174	19.4
(A3057-3076)(4+5)-II-8	40	98	174	19.4
(A3057-3076)(4+5)-III-1	40	98	174	19.4
(A3057-3076)(4+5)-III-2	40	98	174	19.4
(A3057-3076)(4+5)-III-3	40	98	174	19.4
(A3057-3076)(4+5)-III-4	40	98	174	19.4
(A3057-3076)(4+5)-III-5	40	98	174	19.4
(A3057-3076)(4+5)-III-6	40	98	174	19.4
(A3057-3076)(4+5)-III-7	40	98	174	19.4
(A3057-3076)(4+5)-III-8	40	98	174	19.4
(A3057-3076)(4+5)-IV-1	40	98	174	19.4
(A3057-3076)(4+5)-IV-2	40	98	174	19.4
(A3057-3076)(4+5)-IV-3	40	98	174	19.4
(A3057-3076)(4+5)-IV-4	40	98	174	19.4

Cond	σ	τ	σid	SF
(A3057-3076)(4+5)-IV-5	40	98	174	19.4
(A3057-3076)(4+5)-IV-6	40	98	174	19.4
(A3057-3076)(4+5)-IV-7	40	98	174	19.4
(A3057-3076)(4+5)-IV-8	40	98	174	19.4
(A3057-3076)(4+5)-V-1	40	98	174	19.4
(A3057-3076)(4+5)-V-2	40	98	174	19.4
(A3057-3076)(4+5)-V-3	40	98	174	19.4
(A3057-3076)(4+5)-V-4	40	98	174	19.4
(A3057-3076)(4+5)-V-5	40	98	174	19.4
(A3057-3076)(4+5)-V-6	40	98	174	19.4
(A3057-3076)(4+5)-V-7	40	98	174	19.4
(A3057-3076)(4+5)-V-8	40	98	174	19.4
(A3057-3076)(4+5)-VI-1	40	98	174	19.4
(A3057-3076)(4+5)-VI-2	40	98	174	19.4
(A3057-3076)(4+5)-VI-3	40	98	174	19.4
(A3057-3076)(4+5)-VI-4	40	98	174	19.4
(A3057-3076)(4+5)-VI-5	40	98	174	19.4
(A3057-3076)(4+5)-VI-6	40	98	174	19.4
(A3057-3076)(4+5)-VI-7	40	98	174	19.4
(A3057-3076)(4+5)-VI-8	40	98	174	19.4
(A3057-3076)(4+5)-VII-1	40	98	174	19.4
(A3057-3076)(4+5)-VII-2	40	98	174	19.4
(A3057-3076)(4+5)-VII-3	40	98	174	19.4
(A3057-3076)(4+5)-VII-4	40	98	174	19.4
(A3057-3076)(4+5)-VII-5	40	98	174	19.4
(A3057-3076)(4+5)-VII-6	40	98	174	19.4
(A3057-3076)(4+5)-VII-7	40	98	174	19.4
(A3057-3076)(4+5)-VII-8	40	98	174	19.4
(A3057-3076)(4+5)-VIII-1	40	98	174	19.4
(A3057-3076)(4+5)-VIII-2	40	98	174	19.4
(A3057-3076)(4+5)-VIII-3	40	98	174	19.4
(A3057-3076)(4+5)-VIII-4	40	98	174	19.4
(A3057-3076)(4+5)-VIII-5	40	98	174	19.4
(A3057-3076)(4+5)-VIII-6	40	98	174	19.4
(A3057-3076)(4+5)-VIII-7	40	98	174	19.4
(A3057-3076)(4+5)-VIII-8	40	98	174	19.4
(A3057-3076)(4+5)-IX-1	40	98	174	19.4
(A3057-3076)(4+5)-IX-2	40	98	174	19.4
(A3057-3076)(4+5)-IX-3	40	98	174	19.4
(A3057-3076)(4+5)-IX-4	40	98	174	19.4
(A3057-3076)(4+5)-IX-5	40	98	174	19.4
(A3057-3076)(4+5)-IX-6	40	98	174	19.4
(A3057-3076)(4+5)-IX-7	40	98	174	19.4
(A3057-3076)(4+5)-IX-8	40	98	174	19.4
(A3057-3076)(4+5)-X-1	40	98	174	19.4
(A3057-3076)(4+5)-X-2	40	98	174	19.4
(A3057-3076)(4+5)-X-3	40	98	174	19.4
(A3057-3076)(4+5)-X-4	40	98	174	19.4
(A3057-3076)(4+5)-X-5	40	98	174	19.4
(A3057-3076)(4+5)-X-6	40	98	174	19.4
(A3057-3076)(4+5)-X-7	40	98	174	19.4
(A3057-3076)(4+5)-X-8	40	98	174	19.4
(A3057-3076)(4+5)-XI-1	40	98	174	19.4
(A3057-3076)(4+5)-XI-2	40	98	174	19.4
(A3057-3076)(4+5)-XI-3	40	98	174	19.4
(A3057-3076)(4+5)-XI-4	40	98	174	19.4
(A3057-3076)(4+5)-XI-5	40	98	174	19.4
(A3057-3076)(4+5)-XI-6	40	98	174	19.4
(A3057-3076)(4+5)-XI-7	40	98	174	19.4
(A3057-3076)(4+5)-XI-8	40	98	174	19.4
(A3057-3076)(4+5)-XII-1	40	98	174	19.4
(A3057-3076)(4+5)-XII-2	40	98	174	19.4
(A3057-3076)(4+5)-XII-3	40	98	174	19.4
(A3057-3076)(4+5)-XII-4	40	98	174	19.4
(A3057-3076)(4+5)-XII-5	40	98	174	19.4

Cond	σ	τ	σid	SF
(A3057-3076)(4+5)-XII-6	40	98	174	19.4
(A3057-3076)(4+5)-XII-7	40	98	174	19.4
(A3057-3076)(4+5)-XII-8	40	98	174	19.4
(A3057-3076)(6+7)-I-1	39	95	169	20.0
(A3057-3076)(6+7)-I-2	39	95	169	20.0
(A3057-3076)(6+7)-I-3	39	95	169	20.0
(A3057-3076)(6+7)-I-4	39	95	169	20.0
(A3057-3076)(6+7)-I-5	39	95	169	20.0
(A3057-3076)(6+7)-I-6	39	95	169	20.0
(A3057-3076)(6+7)-I-7	39	95	169	20.0
(A3057-3076)(6+7)-I-8	39	95	169	20.0
(A3057-3076)(6+7)-II-1	39	95	169	20.0
(A3057-3076)(6+7)-II-2	39	95	169	20.0
(A3057-3076)(6+7)-II-3	39	95	169	20.0
(A3057-3076)(6+7)-II-4	39	95	169	20.0
(A3057-3076)(6+7)-II-5	39	95	169	20.0
(A3057-3076)(6+7)-II-6	39	95	169	20.0
(A3057-3076)(6+7)-II-7	39	95	169	20.0
(A3057-3076)(6+7)-II-8	39	95	169	20.0
(A3057-3076)(6+7)-III-1	39	95	169	20.0
(A3057-3076)(6+7)-III-2	39	95	169	20.0
(A3057-3076)(6+7)-III-3	39	95	169	20.0
(A3057-3076)(6+7)-III-4	39	95	169	20.0
(A3057-3076)(6+7)-III-5	39	95	169	20.0
(A3057-3076)(6+7)-III-6	39	95	169	20.0
(A3057-3076)(6+7)-III-7	39	95	169	20.0
(A3057-3076)(6+7)-III-8	39	95	169	20.0
(A3057-3076)(6+7)-IV-1	39	95	169	20.0
(A3057-3076)(6+7)-IV-2	39	95	169	20.0
(A3057-3076)(6+7)-IV-3	39	95	169	20.0
(A3057-3076)(6+7)-IV-4	39	95	169	20.0
(A3057-3076)(6+7)-IV-5	39	95	169	20.0
(A3057-3076)(6+7)-IV-6	39	95	169	20.0
(A3057-3076)(6+7)-IV-7	39	95	169	20.0
(A3057-3076)(6+7)-IV-8	39	95	169	20.0
(A3057-3076)(6+7)-V-1	39	95	169	20.0
(A3057-3076)(6+7)-V-2	39	95	169	20.0
(A3057-3076)(6+7)-V-3	39	95	169	20.0
(A3057-3076)(6+7)-V-4	39	95	169	20.0
(A3057-3076)(6+7)-V-5	39	95	169	20.0
(A3057-3076)(6+7)-V-6	39	95	169	20.0
(A3057-3076)(6+7)-V-7	39	95	169	20.0
(A3057-3076)(6+7)-V-8	39	95	169	20.0
(A3057-3076)(6+7)-VI-1	39	95	169	20.0
(A3057-3076)(6+7)-VI-2	39	95	169	20.0
(A3057-3076)(6+7)-VI-3	39	95	169	20.0
(A3057-3076)(6+7)-VI-4	39	95	169	20.0
(A3057-3076)(6+7)-VI-5	39	95	169	20.0
(A3057-3076)(6+7)-VI-6	39	95	169	20.0
(A3057-3076)(6+7)-VI-7	39	95	169	20.0
(A3057-3076)(6+7)-VI-8	39	95	169	20.0
(A3057-3076)(6+7)-VII-1	39	95	169	20.0
(A3057-3076)(6+7)-VII-2	39	95	169	20.0
(A3057-3076)(6+7)-VII-3	39	95	169	20.0
(A3057-3076)(6+7)-VII-4	39	95	169	20.0
(A3057-3076)(6+7)-VII-5	39	95	169	20.0
(A3057-3076)(6+7)-VII-6	39	95	169	20.0
(A3057-3076)(6+7)-VII-7	39	95	169	20.0
(A3057-3076)(6+7)-VII-8	39	95	169	20.0
(A3057-3076)(6+7)-VIII-1	39	95	169	20.0
(A3057-3076)(6+7)-VIII-2	39	95	169	20.0
(A3057-3076)(6+7)-VIII-3	39	95	169	20.0
(A3057-3076)(6+7)-VIII-4	39	95	169	20.0
(A3057-3076)(6+7)-VIII-5	39	95	169	20.0
(A3057-3076)(6+7)-VIII-6	39	95	169	20.0

Cond	σ	τ	σid	SF
(A3057-3076)(6+7)-VIII-7	39	95	169	20.0
(A3057-3076)(6+7)-VIII-8	39	95	169	20.0
(A3057-3076)(6+7)-IX-1	39	95	169	20.0
(A3057-3076)(6+7)-IX-2	39	95	169	20.0
(A3057-3076)(6+7)-IX-3	39	95	169	20.0
(A3057-3076)(6+7)-IX-4	39	95	169	20.0
(A3057-3076)(6+7)-IX-5	39	95	169	20.0
(A3057-3076)(6+7)-IX-6	39	95	169	20.0
(A3057-3076)(6+7)-IX-7	39	95	169	20.0
(A3057-3076)(6+7)-IX-8	39	95	169	20.0
(A3057-3076)(6+7)-X-1	39	95	169	20.0
(A3057-3076)(6+7)-X-2	39	95	169	20.0
(A3057-3076)(6+7)-X-3	39	95	169	20.0
(A3057-3076)(6+7)-X-4	39	95	169	20.0
(A3057-3076)(6+7)-X-5	39	95	169	20.0
(A3057-3076)(6+7)-X-6	39	95	169	20.0
(A3057-3076)(6+7)-X-7	39	95	169	20.0
(A3057-3076)(6+7)-X-8	39	95	169	20.0
(A3057-3076)(6+7)-XI-1	39	95	169	20.0
(A3057-3076)(6+7)-XI-2	39	95	169	20.0
(A3057-3076)(6+7)-XI-3	39	95	169	20.0
(A3057-3076)(6+7)-XI-4	39	95	169	20.0
(A3057-3076)(6+7)-XI-5	39	95	169	20.0
(A3057-3076)(6+7)-XI-6	39	95	169	20.0
(A3057-3076)(6+7)-XI-7	39	95	169	20.0
(A3057-3076)(6+7)-XI-8	39	95	169	20.0
(A3057-3076)(6+7)-XII-1	39	95	169	20.0
(A3057-3076)(6+7)-XII-2	39	95	169	20.0
(A3057-3076)(6+7)-XII-3	39	95	169	20.0
(A3057-3076)(6+7)-XII-4	39	95	169	20.0
(A3057-3076)(6+7)-XII-5	39	95	169	20.0
(A3057-3076)(6+7)-XII-6	39	95	169	20.0
(A3057-3076)(6+7)-XII-7	39	95	169	20.0
(A3057-3076)(6+7)-XII-8	39	95	169	20.0

NODI 05 PIANO SECONDO
IPE450_675

Ove non diversamente specificato le dimensioni usate sono DaN e cm

Geometria elementi

Sezione trave

Sezione	B(mm)	H(mm)	tbi(mm)	tbs(mm)	th(mm)
IPE450x675_alveolari con fori	190	675	14.6	14.6	9.4

Inclinazione trave 0 (°)
Distanza fazzoletto-ala sup. 3.60
Altezza fazzoletto 60.00

Fazzoletto

Acciaio S355: Fyk(t>40mm)=3350,Fyk(t<40mm)=3550,γM0=1.05,γM2=1.25
Lunghezza sulla trave Li=8.00
Lunghezza oltre la trave Le=1.50
Spessore t=1.20
Numero file di bulloni 1
Numero bulloni per fila 6

Proprietà trave/bulloni
a = distanza file dai bordi verticali del fazzoletto (mm)
a1 = Distanza file dai bordi orizzontali del fazzoletto (mm)
Bulloni classe 8.8: Ftb=8000,Fyb=6400,γM2=1.25
Acciaio S355: Fyk(t>40mm)=3350,Fyk(t<40mm)=3550,γM0=1.05,γM2=1.25

a(mm)	a1(mm)	Aresb(cmq)	Ø(mm)	Øfori(mm)
49	49	4.52	24	25.5

Caratteristiche

comb	N	Tz	M(DaN*m)
(A3019-3130)1	-5	-22595	0
(A3019-3130)2	-5	-28916	0
(A3019-3130)3	-3	-16430	0
(A3019-3130)(4+5)-I-1	-3	-15692	0
(A3019-3130)(4+5)-I-2	-3	-15670	0
(A3019-3130)(4+5)-I-3	-3	-15805	0
(A3019-3130)(4+5)-I-4	-3	-15783	0
(A3019-3130)(4+5)-I-5	-3	-17076	0
(A3019-3130)(4+5)-I-6	-3	-17054	0
(A3019-3130)(4+5)-I-7	-3	-17189	0
(A3019-3130)(4+5)-I-8	-3	-17167	0
(A3019-3130)(4+5)-II-1	-3	-15757	0
(A3019-3130)(4+5)-II-2	-3	-15685	0
(A3019-3130)(4+5)-II-3	-3	-15791	0
(A3019-3130)(4+5)-II-4	-3	-15718	0
(A3019-3130)(4+5)-II-5	-3	-17141	0
(A3019-3130)(4+5)-II-6	-3	-17068	0
(A3019-3130)(4+5)-II-7	-3	-17175	0
(A3019-3130)(4+5)-II-8	-3	-17102	0
(A3019-3130)(4+5)-III-1	-3	-15666	0
(A3019-3130)(4+5)-III-2	-3	-15697	0
(A3019-3130)(4+5)-III-3	-3	-15779	0
(A3019-3130)(4+5)-III-4	-3	-15810	0
(A3019-3130)(4+5)-III-5	-3	-17049	0
(A3019-3130)(4+5)-III-6	-3	-17080	0
(A3019-3130)(4+5)-III-7	-3	-17162	0
(A3019-3130)(4+5)-III-8	-3	-17193	0
(A3019-3130)(4+5)-IV-1	-3	-15669	0

comb	N	Tz	M(DaN*m)
(A3019-3130)(4+5)-IV-2	-3	-15772	0
(A3019-3130)(4+5)-IV-3	-3	-15703	0
(A3019-3130)(4+5)-IV-4	-3	-15806	0
(A3019-3130)(4+5)-IV-5	-3	-17053	0
(A3019-3130)(4+5)-IV-6	-3	-17156	0
(A3019-3130)(4+5)-IV-7	-3	-17087	0
(A3019-3130)(4+5)-IV-8	-3	-17190	0
(A3019-3130)(4+5)-V-1	-3	-15600	0
(A3019-3130)(4+5)-V-2	-3	-15579	0
(A3019-3130)(4+5)-V-3	-3	-15897	0
(A3019-3130)(4+5)-V-4	-3	-15875	0
(A3019-3130)(4+5)-V-5	-3	-16984	0
(A3019-3130)(4+5)-V-6	-3	-16962	0
(A3019-3130)(4+5)-V-7	-3	-17281	0
(A3019-3130)(4+5)-V-8	-3	-17259	0
(A3019-3130)(4+5)-VI-1	-3	-15730	0
(A3019-3130)(4+5)-VI-2	-3	-15657	0
(A3019-3130)(4+5)-VI-3	-3	-15819	0
(A3019-3130)(4+5)-VI-4	-3	-15746	0
(A3019-3130)(4+5)-VI-5	-3	-17113	0
(A3019-3130)(4+5)-VI-6	-3	-17040	0
(A3019-3130)(4+5)-VI-7	-3	-17202	0
(A3019-3130)(4+5)-VI-8	-3	-17129	0
(A3019-3130)(4+5)-VII-1	-3	-15574	0
(A3019-3130)(4+5)-VII-2	-3	-15605	0
(A3019-3130)(4+5)-VII-3	-3	-15871	0
(A3019-3130)(4+5)-VII-4	-3	-15902	0
(A3019-3130)(4+5)-VII-5	-3	-16957	0
(A3019-3130)(4+5)-VII-6	-3	-16988	0
(A3019-3130)(4+5)-VII-7	-3	-17254	0
(A3019-3130)(4+5)-VII-8	-3	-17285	0
(A3019-3130)(4+5)-VIII-1	-3	-15642	0
(A3019-3130)(4+5)-VIII-2	-3	-15745	0
(A3019-3130)(4+5)-VIII-3	-3	-15731	0
(A3019-3130)(4+5)-VIII-4	-3	-15834	0
(A3019-3130)(4+5)-VIII-5	-3	-17025	0
(A3019-3130)(4+5)-VIII-6	-3	-17128	0
(A3019-3130)(4+5)-VIII-7	-3	-17114	0
(A3019-3130)(4+5)-VIII-8	-3	-17217	0
(A3019-3130)(4+5)-IX-1	-3	-14118	0
(A3019-3130)(4+5)-IX-2	-3	-14096	0
(A3019-3130)(4+5)-IX-3	-3	-14152	0
(A3019-3130)(4+5)-IX-4	-3	-14130	0
(A3019-3130)(4+5)-IX-5	-3	-18729	0
(A3019-3130)(4+5)-IX-6	-3	-18708	0
(A3019-3130)(4+5)-IX-7	-3	-18763	0
(A3019-3130)(4+5)-IX-8	-3	-18741	0
(A3019-3130)(4+5)-X-1	-3	-14091	0
(A3019-3130)(4+5)-X-2	-3	-14122	0
(A3019-3130)(4+5)-X-3	-3	-14125	0
(A3019-3130)(4+5)-X-4	-3	-14156	0
(A3019-3130)(4+5)-X-5	-3	-18703	0
(A3019-3130)(4+5)-X-6	-3	-18734	0
(A3019-3130)(4+5)-X-7	-3	-18737	0
(A3019-3130)(4+5)-X-8	-3	-18768	0
(A3019-3130)(4+5)-XI-1	-3	-14090	0
(A3019-3130)(4+5)-XI-2	-3	-14068	0
(A3019-3130)(4+5)-XI-3	-3	-14179	0
(A3019-3130)(4+5)-XI-4	-3	-14157	0
(A3019-3130)(4+5)-XI-5	-3	-18702	0
(A3019-3130)(4+5)-XI-6	-3	-18680	0
(A3019-3130)(4+5)-XI-7	-3	-18791	0
(A3019-3130)(4+5)-XI-8	-3	-18769	0
(A3019-3130)(4+5)-XII-1	-3	-14064	0
(A3019-3130)(4+5)-XII-2	-3	-14095	0

comb	N	Tz	M(DaN*m)
(A3019-3130)(4+5)-XII-3	-3	-14153	0
(A3019-3130)(4+5)-XII-4	-3	-14184	0
(A3019-3130)(4+5)-XII-5	-3	-18675	0
(A3019-3130)(4+5)-XII-6	-3	-18706	0
(A3019-3130)(4+5)-XII-7	-3	-18765	0
(A3019-3130)(4+5)-XII-8	-3	-18795	0
(A3019-3130)(6+7)-I-1	-3	-15313	0
(A3019-3130)(6+7)-I-2	-3	-15291	0
(A3019-3130)(6+7)-I-3	-3	-15426	0
(A3019-3130)(6+7)-I-4	-3	-15404	0
(A3019-3130)(6+7)-I-5	-3	-16697	0
(A3019-3130)(6+7)-I-6	-3	-16675	0
(A3019-3130)(6+7)-I-7	-3	-16809	0
(A3019-3130)(6+7)-I-8	-3	-16788	0
(A3019-3130)(6+7)-II-1	-3	-15378	0
(A3019-3130)(6+7)-II-2	-3	-15305	0
(A3019-3130)(6+7)-II-3	-3	-15412	0
(A3019-3130)(6+7)-II-4	-3	-15339	0
(A3019-3130)(6+7)-II-5	-3	-16762	0
(A3019-3130)(6+7)-II-6	-3	-16689	0
(A3019-3130)(6+7)-II-7	-3	-16795	0
(A3019-3130)(6+7)-II-8	-3	-16723	0
(A3019-3130)(6+7)-III-1	-3	-15287	0
(A3019-3130)(6+7)-III-2	-3	-15318	0
(A3019-3130)(6+7)-III-3	-3	-15399	0
(A3019-3130)(6+7)-III-4	-3	-15430	0
(A3019-3130)(6+7)-III-5	-3	-16670	0
(A3019-3130)(6+7)-III-6	-3	-16701	0
(A3019-3130)(6+7)-III-7	-3	-16783	0
(A3019-3130)(6+7)-III-8	-3	-16814	0
(A3019-3130)(6+7)-IV-1	-3	-15290	0
(A3019-3130)(6+7)-IV-2	-3	-15393	0
(A3019-3130)(6+7)-IV-3	-3	-15324	0
(A3019-3130)(6+7)-IV-4	-3	-15427	0
(A3019-3130)(6+7)-IV-5	-3	-16674	0
(A3019-3130)(6+7)-IV-6	-3	-16777	0
(A3019-3130)(6+7)-IV-7	-3	-16707	0
(A3019-3130)(6+7)-IV-8	-3	-16811	0
(A3019-3130)(6+7)-V-1	-3	-15221	0
(A3019-3130)(6+7)-V-2	-3	-15199	0
(A3019-3130)(6+7)-V-3	-3	-15518	0
(A3019-3130)(6+7)-V-4	-3	-15496	0
(A3019-3130)(6+7)-V-5	-3	-16605	0
(A3019-3130)(6+7)-V-6	-3	-16583	0
(A3019-3130)(6+7)-V-7	-3	-16901	0
(A3019-3130)(6+7)-V-8	-3	-16880	0
(A3019-3130)(6+7)-VI-1	-3	-15350	0
(A3019-3130)(6+7)-VI-2	-3	-15278	0
(A3019-3130)(6+7)-VI-3	-3	-15439	0
(A3019-3130)(6+7)-VI-4	-3	-15367	0
(A3019-3130)(6+7)-VI-5	-3	-16734	0
(A3019-3130)(6+7)-VI-6	-3	-16661	0
(A3019-3130)(6+7)-VI-7	-3	-16823	0
(A3019-3130)(6+7)-VI-8	-3	-16750	0
(A3019-3130)(6+7)-VII-1	-3	-15195	0
(A3019-3130)(6+7)-VII-2	-3	-15226	0
(A3019-3130)(6+7)-VII-3	-3	-15491	0
(A3019-3130)(6+7)-VII-4	-3	-15522	0
(A3019-3130)(6+7)-VII-5	-3	-16578	0
(A3019-3130)(6+7)-VII-6	-3	-16609	0
(A3019-3130)(6+7)-VII-7	-3	-16875	0
(A3019-3130)(6+7)-VII-8	-3	-16906	0
(A3019-3130)(6+7)-VIII-1	-3	-15262	0
(A3019-3130)(6+7)-VIII-2	-3	-15366	0
(A3019-3130)(6+7)-VIII-3	-3	-15351	0

comb	N	Tz	M(DaN*m)
(A3019-3130)(6+7)-VIII-4	-3	-15455	0
(A3019-3130)(6+7)-VIII-5	-3	-16646	0
(A3019-3130)(6+7)-VIII-6	-3	-16749	0
(A3019-3130)(6+7)-VIII-7	-3	-16735	0
(A3019-3130)(6+7)-VIII-8	-3	-16838	0
(A3019-3130)(6+7)-IX-1	-3	-13738	0
(A3019-3130)(6+7)-IX-2	-3	-13717	0
(A3019-3130)(6+7)-IX-3	-3	-13772	0
(A3019-3130)(6+7)-IX-4	-3	-13750	0
(A3019-3130)(6+7)-IX-5	-3	-18350	0
(A3019-3130)(6+7)-IX-6	-3	-18328	0
(A3019-3130)(6+7)-IX-7	-3	-18384	0
(A3019-3130)(6+7)-IX-8	-3	-18362	0
(A3019-3130)(6+7)-X-1	-3	-13712	0
(A3019-3130)(6+7)-X-2	-3	-13743	0
(A3019-3130)(6+7)-X-3	-3	-13746	0
(A3019-3130)(6+7)-X-4	-3	-13777	0
(A3019-3130)(6+7)-X-5	-3	-18324	0
(A3019-3130)(6+7)-X-6	-3	-18355	0
(A3019-3130)(6+7)-X-7	-3	-18358	0
(A3019-3130)(6+7)-X-8	-3	-18389	0
(A3019-3130)(6+7)-XI-1	-3	-13711	0
(A3019-3130)(6+7)-XI-2	-3	-13689	0
(A3019-3130)(6+7)-XI-3	-3	-13800	0
(A3019-3130)(6+7)-XI-4	-3	-13778	0
(A3019-3130)(6+7)-XI-5	-3	-18323	0
(A3019-3130)(6+7)-XI-6	-3	-18301	0
(A3019-3130)(6+7)-XI-7	-3	-18412	0
(A3019-3130)(6+7)-XI-8	-3	-18390	0
(A3019-3130)(6+7)-XII-1	-3	-13684	0
(A3019-3130)(6+7)-XII-2	-3	-13715	0
(A3019-3130)(6+7)-XII-3	-3	-13773	0
(A3019-3130)(6+7)-XII-4	-3	-13804	0
(A3019-3130)(6+7)-XII-5	-3	-18296	0
(A3019-3130)(6+7)-XII-6	-3	-18327	0
(A3019-3130)(6+7)-XII-7	-3	-18385	0
(A3019-3130)(6+7)-XII-8	-3	-18416	0
(A3111-3019)1	0	-22613	0
(A3111-3019)2	0	-28933	0
(A3111-3019)3	0	-16443	0
(A3111-3019)(4+5)-I-1	0	-15081	0
(A3111-3019)(4+5)-I-2	0	-15084	0
(A3111-3019)(4+5)-I-3	0	-15096	0
(A3111-3019)(4+5)-I-4	0	-15099	0
(A3111-3019)(4+5)-I-5	0	-17788	0
(A3111-3019)(4+5)-I-6	0	-17791	0
(A3111-3019)(4+5)-I-7	0	-17802	0
(A3111-3019)(4+5)-I-8	0	-17805	0
(A3111-3019)(4+5)-II-1	0	-15083	0
(A3111-3019)(4+5)-II-2	0	-15093	0
(A3111-3019)(4+5)-II-3	0	-15087	0
(A3111-3019)(4+5)-II-4	0	-15097	0
(A3111-3019)(4+5)-II-5	0	-17789	0
(A3111-3019)(4+5)-II-6	0	-17799	0
(A3111-3019)(4+5)-II-7	0	-17794	0
(A3111-3019)(4+5)-II-8	0	-17804	0
(A3111-3019)(4+5)-III-1	0	-15081	0
(A3111-3019)(4+5)-III-2	0	-15084	0
(A3111-3019)(4+5)-III-3	0	-15095	0
(A3111-3019)(4+5)-III-4	0	-15099	0
(A3111-3019)(4+5)-III-5	0	-17787	0
(A3111-3019)(4+5)-III-6	0	-17791	0
(A3111-3019)(4+5)-III-7	0	-17802	0
(A3111-3019)(4+5)-III-8	0	-17806	0
(A3111-3019)(4+5)-IV-1	0	-15082	0

comb	N	Tz	M(DaN*m)
(A3111-3019)(4+5)-IV-2	0	-15094	0
(A3111-3019)(4+5)-IV-3	0	-15086	0
(A3111-3019)(4+5)-IV-4	0	-15098	0
(A3111-3019)(4+5)-IV-5	0	-17788	0
(A3111-3019)(4+5)-IV-6	0	-17800	0
(A3111-3019)(4+5)-IV-7	0	-17793	0
(A3111-3019)(4+5)-IV-8	0	-17805	0
(A3111-3019)(4+5)-V-1	0	-15069	0
(A3111-3019)(4+5)-V-2	0	-15072	0
(A3111-3019)(4+5)-V-3	0	-15107	0
(A3111-3019)(4+5)-V-4	0	-15110	0
(A3111-3019)(4+5)-V-5	0	-17776	0
(A3111-3019)(4+5)-V-6	0	-17779	0
(A3111-3019)(4+5)-V-7	0	-17814	0
(A3111-3019)(4+5)-V-8	0	-17817	0
(A3111-3019)(4+5)-VI-1	0	-15079	0
(A3111-3019)(4+5)-VI-2	0	-15089	0
(A3111-3019)(4+5)-VI-3	0	-15090	0
(A3111-3019)(4+5)-VI-4	0	-15101	0
(A3111-3019)(4+5)-VI-5	0	-17786	0
(A3111-3019)(4+5)-VI-6	0	-17796	0
(A3111-3019)(4+5)-VI-7	0	-17797	0
(A3111-3019)(4+5)-VI-8	0	-17807	0
(A3111-3019)(4+5)-VII-1	0	-15069	0
(A3111-3019)(4+5)-VII-2	0	-15073	0
(A3111-3019)(4+5)-VII-3	0	-15107	0
(A3111-3019)(4+5)-VII-4	0	-15110	0
(A3111-3019)(4+5)-VII-5	0	-17776	0
(A3111-3019)(4+5)-VII-6	0	-17779	0
(A3111-3019)(4+5)-VII-7	0	-17813	0
(A3111-3019)(4+5)-VII-8	0	-17817	0
(A3111-3019)(4+5)-VIII-1	0	-15078	0
(A3111-3019)(4+5)-VIII-2	0	-15090	0
(A3111-3019)(4+5)-VIII-3	0	-15089	0
(A3111-3019)(4+5)-VIII-4	0	-15102	0
(A3111-3019)(4+5)-VIII-5	0	-17785	0
(A3111-3019)(4+5)-VIII-6	0	-17797	0
(A3111-3019)(4+5)-VIII-7	0	-17796	0
(A3111-3019)(4+5)-VIII-8	0	-17808	0
(A3111-3019)(4+5)-IX-1	0	-11928	0
(A3111-3019)(4+5)-IX-2	0	-11931	0
(A3111-3019)(4+5)-IX-3	0	-11933	0
(A3111-3019)(4+5)-IX-4	0	-11936	0
(A3111-3019)(4+5)-IX-5	0	-20951	0
(A3111-3019)(4+5)-IX-6	0	-20954	0
(A3111-3019)(4+5)-IX-7	0	-20955	0
(A3111-3019)(4+5)-IX-8	0	-20958	0
(A3111-3019)(4+5)-X-1	0	-11928	0
(A3111-3019)(4+5)-X-2	0	-11932	0
(A3111-3019)(4+5)-X-3	0	-11932	0
(A3111-3019)(4+5)-X-4	0	-11936	0
(A3111-3019)(4+5)-X-5	0	-20950	0
(A3111-3019)(4+5)-X-6	0	-20954	0
(A3111-3019)(4+5)-X-7	0	-20955	0
(A3111-3019)(4+5)-X-8	0	-20958	0
(A3111-3019)(4+5)-XI-1	0	-11925	0
(A3111-3019)(4+5)-XI-2	0	-11928	0
(A3111-3019)(4+5)-XI-3	0	-11936	0
(A3111-3019)(4+5)-XI-4	0	-11939	0
(A3111-3019)(4+5)-XI-5	0	-20947	0
(A3111-3019)(4+5)-XI-6	0	-20950	0
(A3111-3019)(4+5)-XI-7	0	-20958	0
(A3111-3019)(4+5)-XI-8	0	-20961	0
(A3111-3019)(4+5)-XII-1	0	-11925	0
(A3111-3019)(4+5)-XII-2	0	-11928	0

comb	N	Tz	M(DaN*m)
(A3111-3019)(4+5)-XII-3	0	-11936	0
(A3111-3019)(4+5)-XII-4	0	-11939	0
(A3111-3019)(4+5)-XII-5	0	-20947	0
(A3111-3019)(4+5)-XII-6	0	-20950	0
(A3111-3019)(4+5)-XII-7	0	-20958	0
(A3111-3019)(4+5)-XII-8	0	-20962	0
(A3111-3019)(6+7)-I-1	0	-14702	0
(A3111-3019)(6+7)-I-2	0	-14705	0
(A3111-3019)(6+7)-I-3	0	-14716	0
(A3111-3019)(6+7)-I-4	0	-14719	0
(A3111-3019)(6+7)-I-5	0	-17408	0
(A3111-3019)(6+7)-I-6	0	-17411	0
(A3111-3019)(6+7)-I-7	0	-17423	0
(A3111-3019)(6+7)-I-8	0	-17426	0
(A3111-3019)(6+7)-II-1	0	-14703	0
(A3111-3019)(6+7)-II-2	0	-14713	0
(A3111-3019)(6+7)-II-3	0	-14708	0
(A3111-3019)(6+7)-II-4	0	-14718	0
(A3111-3019)(6+7)-II-5	0	-17410	0
(A3111-3019)(6+7)-II-6	0	-17420	0
(A3111-3019)(6+7)-II-7	0	-17414	0
(A3111-3019)(6+7)-II-8	0	-17425	0
(A3111-3019)(6+7)-III-1	0	-14701	0
(A3111-3019)(6+7)-III-2	0	-14705	0
(A3111-3019)(6+7)-III-3	0	-14716	0
(A3111-3019)(6+7)-III-4	0	-14720	0
(A3111-3019)(6+7)-III-5	0	-17408	0
(A3111-3019)(6+7)-III-6	0	-17412	0
(A3111-3019)(6+7)-III-7	0	-17423	0
(A3111-3019)(6+7)-III-8	0	-17426	0
(A3111-3019)(6+7)-IV-1	0	-14702	0
(A3111-3019)(6+7)-IV-2	0	-14714	0
(A3111-3019)(6+7)-IV-3	0	-14707	0
(A3111-3019)(6+7)-IV-4	0	-14719	0
(A3111-3019)(6+7)-IV-5	0	-17409	0
(A3111-3019)(6+7)-IV-6	0	-17421	0
(A3111-3019)(6+7)-IV-7	0	-17413	0
(A3111-3019)(6+7)-IV-8	0	-17426	0
(A3111-3019)(6+7)-V-1	0	-14690	0
(A3111-3019)(6+7)-V-2	0	-14693	0
(A3111-3019)(6+7)-V-3	0	-14728	0
(A3111-3019)(6+7)-V-4	0	-14731	0
(A3111-3019)(6+7)-V-5	0	-17397	0
(A3111-3019)(6+7)-V-6	0	-17400	0
(A3111-3019)(6+7)-V-7	0	-17435	0
(A3111-3019)(6+7)-V-8	0	-17438	0
(A3111-3019)(6+7)-VI-1	0	-14700	0
(A3111-3019)(6+7)-VI-2	0	-14710	0
(A3111-3019)(6+7)-VI-3	0	-14711	0
(A3111-3019)(6+7)-VI-4	0	-14721	0
(A3111-3019)(6+7)-VI-5	0	-17407	0
(A3111-3019)(6+7)-VI-6	0	-17417	0
(A3111-3019)(6+7)-VI-7	0	-17418	0
(A3111-3019)(6+7)-VI-8	0	-17428	0
(A3111-3019)(6+7)-VII-1	0	-14690	0
(A3111-3019)(6+7)-VII-2	0	-14694	0
(A3111-3019)(6+7)-VII-3	0	-14728	0
(A3111-3019)(6+7)-VII-4	0	-14731	0
(A3111-3019)(6+7)-VII-5	0	-17397	0
(A3111-3019)(6+7)-VII-6	0	-17400	0
(A3111-3019)(6+7)-VII-7	0	-17434	0
(A3111-3019)(6+7)-VII-8	0	-17438	0
(A3111-3019)(6+7)-VIII-1	0	-14699	0
(A3111-3019)(6+7)-VIII-2	0	-14711	0
(A3111-3019)(6+7)-VIII-3	0	-14710	0

comb	N	Tz	M(DaN*m)
(A3111-3019)(6+7)-VIII-4	0	-14722	0
(A3111-3019)(6+7)-VIII-5	0	-17406	0
(A3111-3019)(6+7)-VIII-6	0	-17418	0
(A3111-3019)(6+7)-VIII-7	0	-17417	0
(A3111-3019)(6+7)-VIII-8	0	-17429	0
(A3111-3019)(6+7)-IX-1	0	-11549	0
(A3111-3019)(6+7)-IX-2	0	-11552	0
(A3111-3019)(6+7)-IX-3	0	-11553	0
(A3111-3019)(6+7)-IX-4	0	-11556	0
(A3111-3019)(6+7)-IX-5	0	-20571	0
(A3111-3019)(6+7)-IX-6	0	-20574	0
(A3111-3019)(6+7)-IX-7	0	-20576	0
(A3111-3019)(6+7)-IX-8	0	-20579	0
(A3111-3019)(6+7)-X-1	0	-11549	0
(A3111-3019)(6+7)-X-2	0	-11552	0
(A3111-3019)(6+7)-X-3	0	-11553	0
(A3111-3019)(6+7)-X-4	0	-11557	0
(A3111-3019)(6+7)-X-5	0	-20571	0
(A3111-3019)(6+7)-X-6	0	-20575	0
(A3111-3019)(6+7)-X-7	0	-20575	0
(A3111-3019)(6+7)-X-8	0	-20579	0
(A3111-3019)(6+7)-XI-1	0	-11546	0
(A3111-3019)(6+7)-XI-2	0	-11549	0
(A3111-3019)(6+7)-XI-3	0	-11557	0
(A3111-3019)(6+7)-XI-4	0	-11560	0
(A3111-3019)(6+7)-XI-5	0	-20568	0
(A3111-3019)(6+7)-XI-6	0	-20571	0
(A3111-3019)(6+7)-XI-7	0	-20579	0
(A3111-3019)(6+7)-XI-8	0	-20582	0
(A3111-3019)(6+7)-XII-1	0	-11545	0
(A3111-3019)(6+7)-XII-2	0	-11549	0
(A3111-3019)(6+7)-XII-3	0	-11557	0
(A3111-3019)(6+7)-XII-4	0	-11560	0
(A3111-3019)(6+7)-XII-5	0	-20568	0
(A3111-3019)(6+7)-XII-6	0	-20571	0
(A3111-3019)(6+7)-XII-7	0	-20579	0
(A3111-3019)(6+7)-XII-8	0	-20583	0
(A3015-3090)1	0	-22613	0
(A3015-3090)2	0	-28933	0
(A3015-3090)3	0	-16443	0
(A3015-3090)(4+5)-I-1	0	-15317	0
(A3015-3090)(4+5)-I-2	0	-15338	0
(A3015-3090)(4+5)-I-3	0	-15446	0
(A3015-3090)(4+5)-I-4	0	-15467	0
(A3015-3090)(4+5)-I-5	0	-17419	0
(A3015-3090)(4+5)-I-6	0	-17440	0
(A3015-3090)(4+5)-I-7	0	-17548	0
(A3015-3090)(4+5)-I-8	0	-17569	0
(A3015-3090)(4+5)-II-1	0	-15339	0
(A3015-3090)(4+5)-II-2	0	-15407	0
(A3015-3090)(4+5)-II-3	0	-15377	0
(A3015-3090)(4+5)-II-4	0	-15446	0
(A3015-3090)(4+5)-II-5	0	-17441	0
(A3015-3090)(4+5)-II-6	0	-17509	0
(A3015-3090)(4+5)-II-7	0	-17479	0
(A3015-3090)(4+5)-II-8	0	-17548	0
(A3015-3090)(4+5)-III-1	0	-15317	0
(A3015-3090)(4+5)-III-2	0	-15338	0
(A3015-3090)(4+5)-III-3	0	-15446	0
(A3015-3090)(4+5)-III-4	0	-15467	0
(A3015-3090)(4+5)-III-5	0	-17419	0
(A3015-3090)(4+5)-III-6	0	-17440	0
(A3015-3090)(4+5)-III-7	0	-17548	0
(A3015-3090)(4+5)-III-8	0	-17569	0
(A3015-3090)(4+5)-IV-1	0	-15338	0

comb	N	Tz	M(DaN*m)
(A3015-3090)(4+5)-IV-2	0	-15407	0
(A3015-3090)(4+5)-IV-3	0	-15377	0
(A3015-3090)(4+5)-IV-4	0	-15446	0
(A3015-3090)(4+5)-IV-5	0	-17440	0
(A3015-3090)(4+5)-IV-6	0	-17509	0
(A3015-3090)(4+5)-IV-7	0	-17479	0
(A3015-3090)(4+5)-IV-8	0	-17548	0
(A3015-3090)(4+5)-V-1	0	-15294	0
(A3015-3090)(4+5)-V-2	0	-15314	0
(A3015-3090)(4+5)-V-3	0	-15470	0
(A3015-3090)(4+5)-V-4	0	-15490	0
(A3015-3090)(4+5)-V-5	0	-17396	0
(A3015-3090)(4+5)-V-6	0	-17416	0
(A3015-3090)(4+5)-V-7	0	-17572	0
(A3015-3090)(4+5)-V-8	0	-17592	0
(A3015-3090)(4+5)-VI-1	0	-15332	0
(A3015-3090)(4+5)-VI-2	0	-15400	0
(A3015-3090)(4+5)-VI-3	0	-15384	0
(A3015-3090)(4+5)-VI-4	0	-15453	0
(A3015-3090)(4+5)-VI-5	0	-17434	0
(A3015-3090)(4+5)-VI-6	0	-17502	0
(A3015-3090)(4+5)-VI-7	0	-17486	0
(A3015-3090)(4+5)-VI-8	0	-17555	0
(A3015-3090)(4+5)-VII-1	0	-15294	0
(A3015-3090)(4+5)-VII-2	0	-15315	0
(A3015-3090)(4+5)-VII-3	0	-15470	0
(A3015-3090)(4+5)-VII-4	0	-15490	0
(A3015-3090)(4+5)-VII-5	0	-17396	0
(A3015-3090)(4+5)-VII-6	0	-17417	0
(A3015-3090)(4+5)-VII-7	0	-17572	0
(A3015-3090)(4+5)-VII-8	0	-17592	0
(A3015-3090)(4+5)-VIII-1	0	-15331	0
(A3015-3090)(4+5)-VIII-2	0	-15400	0
(A3015-3090)(4+5)-VIII-3	0	-15384	0
(A3015-3090)(4+5)-VIII-4	0	-15453	0
(A3015-3090)(4+5)-VIII-5	0	-17433	0
(A3015-3090)(4+5)-VIII-6	0	-17502	0
(A3015-3090)(4+5)-VIII-7	0	-17486	0
(A3015-3090)(4+5)-VIII-8	0	-17555	0
(A3015-3090)(4+5)-IX-1	0	-12910	0
(A3015-3090)(4+5)-IX-2	0	-12931	0
(A3015-3090)(4+5)-IX-3	0	-12949	0
(A3015-3090)(4+5)-IX-4	0	-12969	0
(A3015-3090)(4+5)-IX-5	0	-19917	0
(A3015-3090)(4+5)-IX-6	0	-19937	0
(A3015-3090)(4+5)-IX-7	0	-19956	0
(A3015-3090)(4+5)-IX-8	0	-19976	0
(A3015-3090)(4+5)-X-1	0	-12910	0
(A3015-3090)(4+5)-X-2	0	-12931	0
(A3015-3090)(4+5)-X-3	0	-12949	0
(A3015-3090)(4+5)-X-4	0	-12969	0
(A3015-3090)(4+5)-X-5	0	-19917	0
(A3015-3090)(4+5)-X-6	0	-19937	0
(A3015-3090)(4+5)-X-7	0	-19955	0
(A3015-3090)(4+5)-X-8	0	-19976	0
(A3015-3090)(4+5)-XI-1	0	-12903	0
(A3015-3090)(4+5)-XI-2	0	-12924	0
(A3015-3090)(4+5)-XI-3	0	-12956	0
(A3015-3090)(4+5)-XI-4	0	-12976	0
(A3015-3090)(4+5)-XI-5	0	-19910	0
(A3015-3090)(4+5)-XI-6	0	-19930	0
(A3015-3090)(4+5)-XI-7	0	-19963	0
(A3015-3090)(4+5)-XI-8	0	-19983	0
(A3015-3090)(4+5)-XII-1	0	-12903	0
(A3015-3090)(4+5)-XII-2	0	-12924	0

comb	N	Tz	M(DaN*m)
(A3015-3090)(4+5)-XII-3	0	-12956	0
(A3015-3090)(4+5)-XII-4	0	-12977	0
(A3015-3090)(4+5)-XII-5	0	-19910	0
(A3015-3090)(4+5)-XII-6	0	-19930	0
(A3015-3090)(4+5)-XII-7	0	-19963	0
(A3015-3090)(4+5)-XII-8	0	-19983	0
(A3015-3090)(6+7)-I-1	0	-14938	0
(A3015-3090)(6+7)-I-2	0	-14959	0
(A3015-3090)(6+7)-I-3	0	-15067	0
(A3015-3090)(6+7)-I-4	0	-15088	0
(A3015-3090)(6+7)-I-5	0	-17040	0
(A3015-3090)(6+7)-I-6	0	-17061	0
(A3015-3090)(6+7)-I-7	0	-17169	0
(A3015-3090)(6+7)-I-8	0	-17190	0
(A3015-3090)(6+7)-II-1	0	-14959	0
(A3015-3090)(6+7)-II-2	0	-15028	0
(A3015-3090)(6+7)-II-3	0	-14998	0
(A3015-3090)(6+7)-II-4	0	-15066	0
(A3015-3090)(6+7)-II-5	0	-17061	0
(A3015-3090)(6+7)-II-6	0	-17130	0
(A3015-3090)(6+7)-II-7	0	-17100	0
(A3015-3090)(6+7)-II-8	0	-17168	0
(A3015-3090)(6+7)-III-1	0	-14938	0
(A3015-3090)(6+7)-III-2	0	-14959	0
(A3015-3090)(6+7)-III-3	0	-15067	0
(A3015-3090)(6+7)-III-4	0	-15088	0
(A3015-3090)(6+7)-III-5	0	-17040	0
(A3015-3090)(6+7)-III-6	0	-17061	0
(A3015-3090)(6+7)-III-7	0	-17169	0
(A3015-3090)(6+7)-III-8	0	-17190	0
(A3015-3090)(6+7)-IV-1	0	-14959	0
(A3015-3090)(6+7)-IV-2	0	-15028	0
(A3015-3090)(6+7)-IV-3	0	-14998	0
(A3015-3090)(6+7)-IV-4	0	-15067	0
(A3015-3090)(6+7)-IV-5	0	-17061	0
(A3015-3090)(6+7)-IV-6	0	-17130	0
(A3015-3090)(6+7)-IV-7	0	-17100	0
(A3015-3090)(6+7)-IV-8	0	-17169	0
(A3015-3090)(6+7)-V-1	0	-14915	0
(A3015-3090)(6+7)-V-2	0	-14935	0
(A3015-3090)(6+7)-V-3	0	-15091	0
(A3015-3090)(6+7)-V-4	0	-15111	0
(A3015-3090)(6+7)-V-5	0	-17017	0
(A3015-3090)(6+7)-V-6	0	-17037	0
(A3015-3090)(6+7)-V-7	0	-17193	0
(A3015-3090)(6+7)-V-8	0	-17213	0
(A3015-3090)(6+7)-VI-1	0	-14952	0
(A3015-3090)(6+7)-VI-2	0	-15021	0
(A3015-3090)(6+7)-VI-3	0	-15005	0
(A3015-3090)(6+7)-VI-4	0	-15073	0
(A3015-3090)(6+7)-VI-5	0	-17054	0
(A3015-3090)(6+7)-VI-6	0	-17123	0
(A3015-3090)(6+7)-VI-7	0	-17107	0
(A3015-3090)(6+7)-VI-8	0	-17175	0
(A3015-3090)(6+7)-VII-1	0	-14915	0
(A3015-3090)(6+7)-VII-2	0	-14935	0
(A3015-3090)(6+7)-VII-3	0	-15091	0
(A3015-3090)(6+7)-VII-4	0	-15111	0
(A3015-3090)(6+7)-VII-5	0	-17017	0
(A3015-3090)(6+7)-VII-6	0	-17037	0
(A3015-3090)(6+7)-VII-7	0	-17193	0
(A3015-3090)(6+7)-VII-8	0	-17213	0
(A3015-3090)(6+7)-VIII-1	0	-14952	0
(A3015-3090)(6+7)-VIII-2	0	-15021	0
(A3015-3090)(6+7)-VIII-3	0	-15005	0

comb	N	Tz	M(DaN*m)
(A3015-3090)(6+7)-VIII-4	0	-15074	0
(A3015-3090)(6+7)-VIII-5	0	-17054	0
(A3015-3090)(6+7)-VIII-6	0	-17123	0
(A3015-3090)(6+7)-VIII-7	0	-17107	0
(A3015-3090)(6+7)-VIII-8	0	-17176	0
(A3015-3090)(6+7)-IX-1	0	-12531	0
(A3015-3090)(6+7)-IX-2	0	-12551	0
(A3015-3090)(6+7)-IX-3	0	-12570	0
(A3015-3090)(6+7)-IX-4	0	-12590	0
(A3015-3090)(6+7)-IX-5	0	-19538	0
(A3015-3090)(6+7)-IX-6	0	-19558	0
(A3015-3090)(6+7)-IX-7	0	-19576	0
(A3015-3090)(6+7)-IX-8	0	-19597	0
(A3015-3090)(6+7)-X-1	0	-12531	0
(A3015-3090)(6+7)-X-2	0	-12552	0
(A3015-3090)(6+7)-X-3	0	-12570	0
(A3015-3090)(6+7)-X-4	0	-12590	0
(A3015-3090)(6+7)-X-5	0	-19538	0
(A3015-3090)(6+7)-X-6	0	-19558	0
(A3015-3090)(6+7)-X-7	0	-19576	0
(A3015-3090)(6+7)-X-8	0	-19597	0
(A3015-3090)(6+7)-XI-1	0	-12524	0
(A3015-3090)(6+7)-XI-2	0	-12544	0
(A3015-3090)(6+7)-XI-3	0	-12577	0
(A3015-3090)(6+7)-XI-4	0	-12597	0
(A3015-3090)(6+7)-XI-5	0	-19531	0
(A3015-3090)(6+7)-XI-6	0	-19551	0
(A3015-3090)(6+7)-XI-7	0	-19583	0
(A3015-3090)(6+7)-XI-8	0	-19604	0
(A3015-3090)(6+7)-XII-1	0	-12524	0
(A3015-3090)(6+7)-XII-2	0	-12545	0
(A3015-3090)(6+7)-XII-3	0	-12577	0
(A3015-3090)(6+7)-XII-4	0	-12597	0
(A3015-3090)(6+7)-XII-5	0	-19531	0
(A3015-3090)(6+7)-XII-6	0	-19551	0
(A3015-3090)(6+7)-XII-7	0	-19583	0
(A3015-3090)(6+7)-XII-8	0	-19604	0
(A3089-3015)1	0	-22331	0
(A3089-3015)2	0	-28651	0
(A3089-3015)3	0	-16226	0
(A3089-3015)(4+5)-I-1	0	-15273	0
(A3089-3015)(4+5)-I-2	0	-15288	0
(A3089-3015)(4+5)-I-3	0	-15322	0
(A3089-3015)(4+5)-I-4	0	-15338	0
(A3089-3015)(4+5)-I-5	0	-17114	0
(A3089-3015)(4+5)-I-6	0	-17130	0
(A3089-3015)(4+5)-I-7	0	-17164	0
(A3089-3015)(4+5)-I-8	0	-17179	0
(A3089-3015)(4+5)-II-1	0	-15272	0
(A3089-3015)(4+5)-II-2	0	-15324	0
(A3089-3015)(4+5)-II-3	0	-15287	0
(A3089-3015)(4+5)-II-4	0	-15339	0
(A3089-3015)(4+5)-II-5	0	-17113	0
(A3089-3015)(4+5)-II-6	0	-17166	0
(A3089-3015)(4+5)-II-7	0	-17128	0
(A3089-3015)(4+5)-II-8	0	-17180	0
(A3089-3015)(4+5)-III-1	0	-15264	0
(A3089-3015)(4+5)-III-2	0	-15297	0
(A3089-3015)(4+5)-III-3	0	-15313	0
(A3089-3015)(4+5)-III-4	0	-15347	0
(A3089-3015)(4+5)-III-5	0	-17106	0
(A3089-3015)(4+5)-III-6	0	-17139	0
(A3089-3015)(4+5)-III-7	0	-17155	0
(A3089-3015)(4+5)-III-8	0	-17188	0
(A3089-3015)(4+5)-IV-1	0	-15243	0

comb	N	Tz	M(DaN*m)
(A3089-3015)(4+5)-IV-2	0	-15353	0
(A3089-3015)(4+5)-IV-3	0	-15257	0
(A3089-3015)(4+5)-IV-4	0	-15368	0
(A3089-3015)(4+5)-IV-5	0	-17084	0
(A3089-3015)(4+5)-IV-6	0	-17195	0
(A3089-3015)(4+5)-IV-7	0	-17099	0
(A3089-3015)(4+5)-IV-8	0	-17210	0
(A3089-3015)(4+5)-V-1	0	-15253	0
(A3089-3015)(4+5)-V-2	0	-15268	0
(A3089-3015)(4+5)-V-3	0	-15342	0
(A3089-3015)(4+5)-V-4	0	-15358	0
(A3089-3015)(4+5)-V-5	0	-17094	0
(A3089-3015)(4+5)-V-6	0	-17110	0
(A3089-3015)(4+5)-V-7	0	-17184	0
(A3089-3015)(4+5)-V-8	0	-17200	0
(A3089-3015)(4+5)-VI-1	0	-15266	0
(A3089-3015)(4+5)-VI-2	0	-15318	0
(A3089-3015)(4+5)-VI-3	0	-15293	0
(A3089-3015)(4+5)-VI-4	0	-15345	0
(A3089-3015)(4+5)-VI-5	0	-17107	0
(A3089-3015)(4+5)-VI-6	0	-17159	0
(A3089-3015)(4+5)-VI-7	0	-17134	0
(A3089-3015)(4+5)-VI-8	0	-17186	0
(A3089-3015)(4+5)-VII-1	0	-15244	0
(A3089-3015)(4+5)-VII-2	0	-15277	0
(A3089-3015)(4+5)-VII-3	0	-15334	0
(A3089-3015)(4+5)-VII-4	0	-15367	0
(A3089-3015)(4+5)-VII-5	0	-17085	0
(A3089-3015)(4+5)-VII-6	0	-17119	0
(A3089-3015)(4+5)-VII-7	0	-17175	0
(A3089-3015)(4+5)-VII-8	0	-17208	0
(A3089-3015)(4+5)-VIII-1	0	-15236	0
(A3089-3015)(4+5)-VIII-2	0	-15347	0
(A3089-3015)(4+5)-VIII-3	0	-15263	0
(A3089-3015)(4+5)-VIII-4	0	-15374	0
(A3089-3015)(4+5)-VIII-5	0	-17078	0
(A3089-3015)(4+5)-VIII-6	0	-17189	0
(A3089-3015)(4+5)-VIII-7	0	-17105	0
(A3089-3015)(4+5)-VIII-8	0	-17216	0
(A3089-3015)(4+5)-IX-1	0	-13142	0
(A3089-3015)(4+5)-IX-2	0	-13157	0
(A3089-3015)(4+5)-IX-3	0	-13156	0
(A3089-3015)(4+5)-IX-4	0	-13172	0
(A3089-3015)(4+5)-IX-5	0	-19280	0
(A3089-3015)(4+5)-IX-6	0	-19296	0
(A3089-3015)(4+5)-IX-7	0	-19295	0
(A3089-3015)(4+5)-IX-8	0	-19311	0
(A3089-3015)(4+5)-X-1	0	-13133	0
(A3089-3015)(4+5)-X-2	0	-13166	0
(A3089-3015)(4+5)-X-3	0	-13148	0
(A3089-3015)(4+5)-X-4	0	-13181	0
(A3089-3015)(4+5)-X-5	0	-19271	0
(A3089-3015)(4+5)-X-6	0	-19305	0
(A3089-3015)(4+5)-X-7	0	-19286	0
(A3089-3015)(4+5)-X-8	0	-19319	0
(A3089-3015)(4+5)-XI-1	0	-13136	0
(A3089-3015)(4+5)-XI-2	0	-13151	0
(A3089-3015)(4+5)-XI-3	0	-13163	0
(A3089-3015)(4+5)-XI-4	0	-13178	0
(A3089-3015)(4+5)-XI-5	0	-19274	0
(A3089-3015)(4+5)-XI-6	0	-19290	0
(A3089-3015)(4+5)-XI-7	0	-19301	0
(A3089-3015)(4+5)-XI-8	0	-19317	0
(A3089-3015)(4+5)-XII-1	0	-13127	0
(A3089-3015)(4+5)-XII-2	0	-13160	0

comb	N	Tz	M(DaN*m)
(A3089-3015)(4+5)-XII-3	0	-13154	0
(A3089-3015)(4+5)-XII-4	0	-13187	0
(A3089-3015)(4+5)-XII-5	0	-19265	0
(A3089-3015)(4+5)-XII-6	0	-19299	0
(A3089-3015)(4+5)-XII-7	0	-19292	0
(A3089-3015)(4+5)-XII-8	0	-19326	0
(A3089-3015)(6+7)-I-1	0	-14894	0
(A3089-3015)(6+7)-I-2	0	-14909	0
(A3089-3015)(6+7)-I-3	0	-14943	0
(A3089-3015)(6+7)-I-4	0	-14959	0
(A3089-3015)(6+7)-I-5	0	-16735	0
(A3089-3015)(6+7)-I-6	0	-16751	0
(A3089-3015)(6+7)-I-7	0	-16785	0
(A3089-3015)(6+7)-I-8	0	-16800	0
(A3089-3015)(6+7)-II-1	0	-14893	0
(A3089-3015)(6+7)-II-2	0	-14945	0
(A3089-3015)(6+7)-II-3	0	-14908	0
(A3089-3015)(6+7)-II-4	0	-14960	0
(A3089-3015)(6+7)-II-5	0	-16734	0
(A3089-3015)(6+7)-II-6	0	-16786	0
(A3089-3015)(6+7)-II-7	0	-16749	0
(A3089-3015)(6+7)-II-8	0	-16801	0
(A3089-3015)(6+7)-III-1	0	-14885	0
(A3089-3015)(6+7)-III-2	0	-14918	0
(A3089-3015)(6+7)-III-3	0	-14934	0
(A3089-3015)(6+7)-III-4	0	-14967	0
(A3089-3015)(6+7)-III-5	0	-16726	0
(A3089-3015)(6+7)-III-6	0	-16760	0
(A3089-3015)(6+7)-III-7	0	-16776	0
(A3089-3015)(6+7)-III-8	0	-16809	0
(A3089-3015)(6+7)-IV-1	0	-14863	0
(A3089-3015)(6+7)-IV-2	0	-14974	0
(A3089-3015)(6+7)-IV-3	0	-14878	0
(A3089-3015)(6+7)-IV-4	0	-14989	0
(A3089-3015)(6+7)-IV-5	0	-16705	0
(A3089-3015)(6+7)-IV-6	0	-16816	0
(A3089-3015)(6+7)-IV-7	0	-16720	0
(A3089-3015)(6+7)-IV-8	0	-16831	0
(A3089-3015)(6+7)-V-1	0	-14873	0
(A3089-3015)(6+7)-V-2	0	-14889	0
(A3089-3015)(6+7)-V-3	0	-14963	0
(A3089-3015)(6+7)-V-4	0	-14979	0
(A3089-3015)(6+7)-V-5	0	-16715	0
(A3089-3015)(6+7)-V-6	0	-16731	0
(A3089-3015)(6+7)-V-7	0	-16805	0
(A3089-3015)(6+7)-V-8	0	-16820	0
(A3089-3015)(6+7)-VI-1	0	-14887	0
(A3089-3015)(6+7)-VI-2	0	-14939	0
(A3089-3015)(6+7)-VI-3	0	-14914	0
(A3089-3015)(6+7)-VI-4	0	-14966	0
(A3089-3015)(6+7)-VI-5	0	-16728	0
(A3089-3015)(6+7)-VI-6	0	-16780	0
(A3089-3015)(6+7)-VI-7	0	-16755	0
(A3089-3015)(6+7)-VI-8	0	-16807	0
(A3089-3015)(6+7)-VII-1	0	-14865	0
(A3089-3015)(6+7)-VII-2	0	-14898	0
(A3089-3015)(6+7)-VII-3	0	-14954	0
(A3089-3015)(6+7)-VII-4	0	-14988	0
(A3089-3015)(6+7)-VII-5	0	-16706	0
(A3089-3015)(6+7)-VII-6	0	-16739	0
(A3089-3015)(6+7)-VII-7	0	-16796	0
(A3089-3015)(6+7)-VII-8	0	-16829	0
(A3089-3015)(6+7)-VIII-1	0	-14857	0
(A3089-3015)(6+7)-VIII-2	0	-14968	0
(A3089-3015)(6+7)-VIII-3	0	-14884	0

comb	N	Tz	M(DaN*m)
(A3089-3015)(6+7)-VIII-4	0	-14995	0
(A3089-3015)(6+7)-VIII-5	0	-16699	0
(A3089-3015)(6+7)-VIII-6	0	-16810	0
(A3089-3015)(6+7)-VIII-7	0	-16726	0
(A3089-3015)(6+7)-VIII-8	0	-16837	0
(A3089-3015)(6+7)-IX-1	0	-12762	0
(A3089-3015)(6+7)-IX-2	0	-12778	0
(A3089-3015)(6+7)-IX-3	0	-12777	0
(A3089-3015)(6+7)-IX-4	0	-12793	0
(A3089-3015)(6+7)-IX-5	0	-18901	0
(A3089-3015)(6+7)-IX-6	0	-18917	0
(A3089-3015)(6+7)-IX-7	0	-18916	0
(A3089-3015)(6+7)-IX-8	0	-18931	0
(A3089-3015)(6+7)-X-1	0	-12754	0
(A3089-3015)(6+7)-X-2	0	-12787	0
(A3089-3015)(6+7)-X-3	0	-12768	0
(A3089-3015)(6+7)-X-4	0	-12802	0
(A3089-3015)(6+7)-X-5	0	-18892	0
(A3089-3015)(6+7)-X-6	0	-18925	0
(A3089-3015)(6+7)-X-7	0	-18907	0
(A3089-3015)(6+7)-X-8	0	-18940	0
(A3089-3015)(6+7)-XI-1	0	-12756	0
(A3089-3015)(6+7)-XI-2	0	-12772	0
(A3089-3015)(6+7)-XI-3	0	-12783	0
(A3089-3015)(6+7)-XI-4	0	-12799	0
(A3089-3015)(6+7)-XI-5	0	-18895	0
(A3089-3015)(6+7)-XI-6	0	-18911	0
(A3089-3015)(6+7)-XI-7	0	-18922	0
(A3089-3015)(6+7)-XI-8	0	-18938	0
(A3089-3015)(6+7)-XII-1	0	-12748	0
(A3089-3015)(6+7)-XII-2	0	-12781	0
(A3089-3015)(6+7)-XII-3	0	-12774	0
(A3089-3015)(6+7)-XII-4	0	-12808	0
(A3089-3015)(6+7)-XII-5	0	-18886	0
(A3089-3015)(6+7)-XII-6	0	-18919	0
(A3089-3015)(6+7)-XII-7	0	-18913	0
(A3089-3015)(6+7)-XII-8	0	-18946	0
(A3128-3024)1	4	-22559	0
(A3128-3024)2	4	-28878	0
(A3128-3024)3	3	-16401	0
(A3128-3024)(4+5)-I-1	3	-15678	0
(A3128-3024)(4+5)-I-2	3	-15651	0
(A3128-3024)(4+5)-I-3	3	-15818	0
(A3128-3024)(4+5)-I-4	3	-15791	0
(A3128-3024)(4+5)-I-5	3	-17012	0
(A3128-3024)(4+5)-I-6	3	-16985	0
(A3128-3024)(4+5)-I-7	3	-17151	0
(A3128-3024)(4+5)-I-8	3	-17125	0
(A3128-3024)(4+5)-II-1	3	-15758	0
(A3128-3024)(4+5)-II-2	3	-15669	0
(A3128-3024)(4+5)-II-3	3	-15800	0
(A3128-3024)(4+5)-II-4	3	-15711	0
(A3128-3024)(4+5)-II-5	3	-17092	0
(A3128-3024)(4+5)-II-6	3	-17003	0
(A3128-3024)(4+5)-II-7	3	-17133	0
(A3128-3024)(4+5)-II-8	3	-17045	0
(A3128-3024)(4+5)-III-1	3	-15646	0
(A3128-3024)(4+5)-III-2	3	-15684	0
(A3128-3024)(4+5)-III-3	3	-15785	0
(A3128-3024)(4+5)-III-4	3	-15823	0
(A3128-3024)(4+5)-III-5	3	-16980	0
(A3128-3024)(4+5)-III-6	3	-17017	0
(A3128-3024)(4+5)-III-7	3	-17119	0
(A3128-3024)(4+5)-III-8	3	-17157	0
(A3128-3024)(4+5)-IV-1	3	-15651	0

comb	N	Tz	M(DaN*m)
(A3128-3024)(4+5)-IV-2	3	-15777	0
(A3128-3024)(4+5)-IV-3	3	-15692	0
(A3128-3024)(4+5)-IV-4	3	-15818	0
(A3128-3024)(4+5)-IV-5	3	-16984	0
(A3128-3024)(4+5)-IV-6	3	-17110	0
(A3128-3024)(4+5)-IV-7	3	-17026	0
(A3128-3024)(4+5)-IV-8	3	-17152	0
(A3128-3024)(4+5)-V-1	3	-15570	0
(A3128-3024)(4+5)-V-2	3	-15543	0
(A3128-3024)(4+5)-V-3	3	-15926	0
(A3128-3024)(4+5)-V-4	3	-15899	0
(A3128-3024)(4+5)-V-5	3	-16904	0
(A3128-3024)(4+5)-V-6	3	-16877	0
(A3128-3024)(4+5)-V-7	3	-17259	0
(A3128-3024)(4+5)-V-8	3	-17233	0
(A3128-3024)(4+5)-VI-1	3	-15725	0
(A3128-3024)(4+5)-VI-2	3	-15637	0
(A3128-3024)(4+5)-VI-3	3	-15832	0
(A3128-3024)(4+5)-VI-4	3	-15744	0
(A3128-3024)(4+5)-VI-5	3	-17059	0
(A3128-3024)(4+5)-VI-6	3	-16971	0
(A3128-3024)(4+5)-VI-7	3	-17166	0
(A3128-3024)(4+5)-VI-8	3	-17077	0
(A3128-3024)(4+5)-VII-1	3	-15538	0
(A3128-3024)(4+5)-VII-2	3	-15576	0
(A3128-3024)(4+5)-VII-3	3	-15893	0
(A3128-3024)(4+5)-VII-4	3	-15931	0
(A3128-3024)(4+5)-VII-5	3	-16871	0
(A3128-3024)(4+5)-VII-6	3	-16909	0
(A3128-3024)(4+5)-VII-7	3	-17227	0
(A3128-3024)(4+5)-VII-8	3	-17265	0
(A3128-3024)(4+5)-VIII-1	3	-15618	0
(A3128-3024)(4+5)-VIII-2	3	-15744	0
(A3128-3024)(4+5)-VIII-3	3	-15725	0
(A3128-3024)(4+5)-VIII-4	3	-15851	0
(A3128-3024)(4+5)-VIII-5	3	-16952	0
(A3128-3024)(4+5)-VIII-6	3	-17078	0
(A3128-3024)(4+5)-VIII-7	3	-17059	0
(A3128-3024)(4+5)-VIII-8	3	-17185	0
(A3128-3024)(4+5)-IX-1	3	-14171	0
(A3128-3024)(4+5)-IX-2	3	-14144	0
(A3128-3024)(4+5)-IX-3	3	-14213	0
(A3128-3024)(4+5)-IX-4	3	-14186	0
(A3128-3024)(4+5)-IX-5	3	-18617	0
(A3128-3024)(4+5)-IX-6	3	-18590	0
(A3128-3024)(4+5)-IX-7	3	-18658	0
(A3128-3024)(4+5)-IX-8	3	-18632	0
(A3128-3024)(4+5)-X-1	3	-14139	0
(A3128-3024)(4+5)-X-2	3	-14176	0
(A3128-3024)(4+5)-X-3	3	-14181	0
(A3128-3024)(4+5)-X-4	3	-14218	0
(A3128-3024)(4+5)-X-5	3	-18584	0
(A3128-3024)(4+5)-X-6	3	-18622	0
(A3128-3024)(4+5)-X-7	3	-18626	0
(A3128-3024)(4+5)-X-8	3	-18664	0
(A3128-3024)(4+5)-XI-1	3	-14138	0
(A3128-3024)(4+5)-XI-2	3	-14112	0
(A3128-3024)(4+5)-XI-3	3	-14245	0
(A3128-3024)(4+5)-XI-4	3	-14219	0
(A3128-3024)(4+5)-XI-5	3	-18584	0
(A3128-3024)(4+5)-XI-6	3	-18558	0
(A3128-3024)(4+5)-XI-7	3	-18691	0
(A3128-3024)(4+5)-XI-8	3	-18664	0
(A3128-3024)(4+5)-XII-1	3	-14106	0
(A3128-3024)(4+5)-XII-2	3	-14144	0

comb	N	Tz	M(DaN*m)
(A3128-3024)(4+5)-XII-3	3	-14213	0
(A3128-3024)(4+5)-XII-4	3	-14251	0
(A3128-3024)(4+5)-XII-5	3	-18552	0
(A3128-3024)(4+5)-XII-6	3	-18590	0
(A3128-3024)(4+5)-XII-7	3	-18659	0
(A3128-3024)(4+5)-XII-8	3	-18697	0
(A3128-3024)(6+7)-I-1	3	-15299	0
(A3128-3024)(6+7)-I-2	3	-15272	0
(A3128-3024)(6+7)-I-3	3	-15438	0
(A3128-3024)(6+7)-I-4	3	-15412	0
(A3128-3024)(6+7)-I-5	3	-16633	0
(A3128-3024)(6+7)-I-6	3	-16606	0
(A3128-3024)(6+7)-I-7	3	-16772	0
(A3128-3024)(6+7)-I-8	3	-16746	0
(A3128-3024)(6+7)-II-1	3	-15379	0
(A3128-3024)(6+7)-II-2	3	-15290	0
(A3128-3024)(6+7)-II-3	3	-15420	0
(A3128-3024)(6+7)-II-4	3	-15332	0
(A3128-3024)(6+7)-II-5	3	-16712	0
(A3128-3024)(6+7)-II-6	3	-16624	0
(A3128-3024)(6+7)-II-7	3	-16754	0
(A3128-3024)(6+7)-II-8	3	-16666	0
(A3128-3024)(6+7)-III-1	3	-15267	0
(A3128-3024)(6+7)-III-2	3	-15304	0
(A3128-3024)(6+7)-III-3	3	-15406	0
(A3128-3024)(6+7)-III-4	3	-15444	0
(A3128-3024)(6+7)-III-5	3	-16600	0
(A3128-3024)(6+7)-III-6	3	-16638	0
(A3128-3024)(6+7)-III-7	3	-16740	0
(A3128-3024)(6+7)-III-8	3	-16778	0
(A3128-3024)(6+7)-IV-1	3	-15271	0
(A3128-3024)(6+7)-IV-2	3	-15397	0
(A3128-3024)(6+7)-IV-3	3	-15313	0
(A3128-3024)(6+7)-IV-4	3	-15439	0
(A3128-3024)(6+7)-IV-5	3	-16605	0
(A3128-3024)(6+7)-IV-6	3	-16731	0
(A3128-3024)(6+7)-IV-7	3	-16647	0
(A3128-3024)(6+7)-IV-8	3	-16773	0
(A3128-3024)(6+7)-V-1	3	-15191	0
(A3128-3024)(6+7)-V-2	3	-15164	0
(A3128-3024)(6+7)-V-3	3	-15546	0
(A3128-3024)(6+7)-V-4	3	-15520	0
(A3128-3024)(6+7)-V-5	3	-16524	0
(A3128-3024)(6+7)-V-6	3	-16498	0
(A3128-3024)(6+7)-V-7	3	-16880	0
(A3128-3024)(6+7)-V-8	3	-16854	0
(A3128-3024)(6+7)-VI-1	3	-15346	0
(A3128-3024)(6+7)-VI-2	3	-15258	0
(A3128-3024)(6+7)-VI-3	3	-15453	0
(A3128-3024)(6+7)-VI-4	3	-15365	0
(A3128-3024)(6+7)-VI-5	3	-16680	0
(A3128-3024)(6+7)-VI-6	3	-16592	0
(A3128-3024)(6+7)-VI-7	3	-16787	0
(A3128-3024)(6+7)-VI-8	3	-16698	0
(A3128-3024)(6+7)-VII-1	3	-15159	0
(A3128-3024)(6+7)-VII-2	3	-15196	0
(A3128-3024)(6+7)-VII-3	3	-15514	0
(A3128-3024)(6+7)-VII-4	3	-15552	0
(A3128-3024)(6+7)-VII-5	3	-16492	0
(A3128-3024)(6+7)-VII-6	3	-16530	0
(A3128-3024)(6+7)-VII-7	3	-16848	0
(A3128-3024)(6+7)-VII-8	3	-16886	0
(A3128-3024)(6+7)-VIII-1	3	-15239	0
(A3128-3024)(6+7)-VIII-2	3	-15365	0
(A3128-3024)(6+7)-VIII-3	3	-15346	0

comb	N	Tz	M(DaN*m)
(A3128-3024)(6+7)-VIII-4	3	-15472	0
(A3128-3024)(6+7)-VIII-5	3	-16573	0
(A3128-3024)(6+7)-VIII-6	3	-16699	0
(A3128-3024)(6+7)-VIII-7	3	-16679	0
(A3128-3024)(6+7)-VIII-8	3	-16805	0
(A3128-3024)(6+7)-IX-1	3	-13792	0
(A3128-3024)(6+7)-IX-2	3	-13765	0
(A3128-3024)(6+7)-IX-3	3	-13834	0
(A3128-3024)(6+7)-IX-4	3	-13807	0
(A3128-3024)(6+7)-IX-5	3	-18237	0
(A3128-3024)(6+7)-IX-6	3	-18211	0
(A3128-3024)(6+7)-IX-7	3	-18279	0
(A3128-3024)(6+7)-IX-8	3	-18253	0
(A3128-3024)(6+7)-X-1	3	-13759	0
(A3128-3024)(6+7)-X-2	3	-13797	0
(A3128-3024)(6+7)-X-3	3	-13801	0
(A3128-3024)(6+7)-X-4	3	-13839	0
(A3128-3024)(6+7)-X-5	3	-18205	0
(A3128-3024)(6+7)-X-6	3	-18243	0
(A3128-3024)(6+7)-X-7	3	-18247	0
(A3128-3024)(6+7)-X-8	3	-18285	0
(A3128-3024)(6+7)-XI-1	3	-13759	0
(A3128-3024)(6+7)-XI-2	3	-13733	0
(A3128-3024)(6+7)-XI-3	3	-13866	0
(A3128-3024)(6+7)-XI-4	3	-13839	0
(A3128-3024)(6+7)-XI-5	3	-18205	0
(A3128-3024)(6+7)-XI-6	3	-18178	0
(A3128-3024)(6+7)-XI-7	3	-18312	0
(A3128-3024)(6+7)-XI-8	3	-18285	0
(A3128-3024)(6+7)-XII-1	3	-13727	0
(A3128-3024)(6+7)-XII-2	3	-13765	0
(A3128-3024)(6+7)-XII-3	3	-13834	0
(A3128-3024)(6+7)-XII-4	3	-13872	0
(A3128-3024)(6+7)-XII-5	3	-18173	0
(A3128-3024)(6+7)-XII-6	3	-18211	0
(A3128-3024)(6+7)-XII-7	3	-18280	0
(A3128-3024)(6+7)-XII-8	3	-18317	0
(A3014-3087)1	0	-22272	0
(A3014-3087)2	0	-28592	0
(A3014-3087)3	0	-16181	0
(A3014-3087)(4+5)-I-1	0	-15255	0
(A3014-3087)(4+5)-I-2	0	-15279	0
(A3014-3087)(4+5)-I-3	0	-15207	0
(A3014-3087)(4+5)-I-4	0	-15231	0
(A3014-3087)(4+5)-I-5	0	-17131	0
(A3014-3087)(4+5)-I-6	0	-17155	0
(A3014-3087)(4+5)-I-7	0	-17083	0
(A3014-3087)(4+5)-I-8	0	-17107	0
(A3014-3087)(4+5)-II-1	0	-15210	0
(A3014-3087)(4+5)-II-2	0	-15290	0
(A3014-3087)(4+5)-II-3	0	-15196	0
(A3014-3087)(4+5)-II-4	0	-15275	0
(A3014-3087)(4+5)-II-5	0	-17087	0
(A3014-3087)(4+5)-II-6	0	-17166	0
(A3014-3087)(4+5)-II-7	0	-17072	0
(A3014-3087)(4+5)-II-8	0	-17152	0
(A3014-3087)(4+5)-III-1	0	-15244	0
(A3014-3087)(4+5)-III-2	0	-15290	0
(A3014-3087)(4+5)-III-3	0	-15196	0
(A3014-3087)(4+5)-III-4	0	-15242	0
(A3014-3087)(4+5)-III-5	0	-17120	0
(A3014-3087)(4+5)-III-6	0	-17166	0
(A3014-3087)(4+5)-III-7	0	-17072	0
(A3014-3087)(4+5)-III-8	0	-17118	0
(A3014-3087)(4+5)-IV-1	0	-15174	0

comb	N	Tz	M(DaN*m)
(A3014-3087)(4+5)-IV-2	0	-15326	0
(A3014-3087)(4+5)-IV-3	0	-15160	0
(A3014-3087)(4+5)-IV-4	0	-15312	0
(A3014-3087)(4+5)-IV-5	0	-17050	0
(A3014-3087)(4+5)-IV-6	0	-17202	0
(A3014-3087)(4+5)-IV-7	0	-17036	0
(A3014-3087)(4+5)-IV-8	0	-17188	0
(A3014-3087)(4+5)-V-1	0	-15261	0
(A3014-3087)(4+5)-V-2	0	-15285	0
(A3014-3087)(4+5)-V-3	0	-15201	0
(A3014-3087)(4+5)-V-4	0	-15225	0
(A3014-3087)(4+5)-V-5	0	-17137	0
(A3014-3087)(4+5)-V-6	0	-17161	0
(A3014-3087)(4+5)-V-7	0	-17077	0
(A3014-3087)(4+5)-V-8	0	-17101	0
(A3014-3087)(4+5)-VI-1	0	-15212	0
(A3014-3087)(4+5)-VI-2	0	-15292	0
(A3014-3087)(4+5)-VI-3	0	-15194	0
(A3014-3087)(4+5)-VI-4	0	-15274	0
(A3014-3087)(4+5)-VI-5	0	-17088	0
(A3014-3087)(4+5)-VI-6	0	-17168	0
(A3014-3087)(4+5)-VI-7	0	-17070	0
(A3014-3087)(4+5)-VI-8	0	-17150	0
(A3014-3087)(4+5)-VII-1	0	-15250	0
(A3014-3087)(4+5)-VII-2	0	-15296	0
(A3014-3087)(4+5)-VII-3	0	-15190	0
(A3014-3087)(4+5)-VII-4	0	-15235	0
(A3014-3087)(4+5)-VII-5	0	-17127	0
(A3014-3087)(4+5)-VII-6	0	-17172	0
(A3014-3087)(4+5)-VII-7	0	-17066	0
(A3014-3087)(4+5)-VII-8	0	-17112	0
(A3014-3087)(4+5)-VIII-1	0	-15176	0
(A3014-3087)(4+5)-VIII-2	0	-15328	0
(A3014-3087)(4+5)-VIII-3	0	-15158	0
(A3014-3087)(4+5)-VIII-4	0	-15310	0
(A3014-3087)(4+5)-VIII-5	0	-17052	0
(A3014-3087)(4+5)-VIII-6	0	-17204	0
(A3014-3087)(4+5)-VIII-7	0	-17034	0
(A3014-3087)(4+5)-VIII-8	0	-17186	0
(A3014-3087)(4+5)-IX-1	0	-13049	0
(A3014-3087)(4+5)-IX-2	0	-13073	0
(A3014-3087)(4+5)-IX-3	0	-13035	0
(A3014-3087)(4+5)-IX-4	0	-13059	0
(A3014-3087)(4+5)-IX-5	0	-19303	0
(A3014-3087)(4+5)-IX-6	0	-19327	0
(A3014-3087)(4+5)-IX-7	0	-19289	0
(A3014-3087)(4+5)-IX-8	0	-19313	0
(A3014-3087)(4+5)-X-1	0	-13038	0
(A3014-3087)(4+5)-X-2	0	-13084	0
(A3014-3087)(4+5)-X-3	0	-13024	0
(A3014-3087)(4+5)-X-4	0	-13070	0
(A3014-3087)(4+5)-X-5	0	-19292	0
(A3014-3087)(4+5)-X-6	0	-19338	0
(A3014-3087)(4+5)-X-7	0	-19278	0
(A3014-3087)(4+5)-X-8	0	-19324	0
(A3014-3087)(4+5)-XI-1	0	-13051	0
(A3014-3087)(4+5)-XI-2	0	-13075	0
(A3014-3087)(4+5)-XI-3	0	-13033	0
(A3014-3087)(4+5)-XI-4	0	-13057	0
(A3014-3087)(4+5)-XI-5	0	-19305	0
(A3014-3087)(4+5)-XI-6	0	-19329	0
(A3014-3087)(4+5)-XI-7	0	-19287	0
(A3014-3087)(4+5)-XI-8	0	-19311	0
(A3014-3087)(4+5)-XII-1	0	-13040	0
(A3014-3087)(4+5)-XII-2	0	-13086	0

comb	N	Tz	M(DaN*m)
(A3014-3087)(4+5)-XII-3	0	-13022	0
(A3014-3087)(4+5)-XII-4	0	-13068	0
(A3014-3087)(4+5)-XII-5	0	-19294	0
(A3014-3087)(4+5)-XII-6	0	-19340	0
(A3014-3087)(4+5)-XII-7	0	-19276	0
(A3014-3087)(4+5)-XII-8	0	-19322	0
(A3014-3087)(6+7)-I-1	0	-14876	0
(A3014-3087)(6+7)-I-2	0	-14900	0
(A3014-3087)(6+7)-I-3	0	-14828	0
(A3014-3087)(6+7)-I-4	0	-14852	0
(A3014-3087)(6+7)-I-5	0	-16752	0
(A3014-3087)(6+7)-I-6	0	-16776	0
(A3014-3087)(6+7)-I-7	0	-16704	0
(A3014-3087)(6+7)-I-8	0	-16728	0
(A3014-3087)(6+7)-II-1	0	-14831	0
(A3014-3087)(6+7)-II-2	0	-14911	0
(A3014-3087)(6+7)-II-3	0	-14817	0
(A3014-3087)(6+7)-II-4	0	-14896	0
(A3014-3087)(6+7)-II-5	0	-16707	0
(A3014-3087)(6+7)-II-6	0	-16787	0
(A3014-3087)(6+7)-II-7	0	-16693	0
(A3014-3087)(6+7)-II-8	0	-16772	0
(A3014-3087)(6+7)-III-1	0	-14865	0
(A3014-3087)(6+7)-III-2	0	-14910	0
(A3014-3087)(6+7)-III-3	0	-14817	0
(A3014-3087)(6+7)-III-4	0	-14863	0
(A3014-3087)(6+7)-III-5	0	-16741	0
(A3014-3087)(6+7)-III-6	0	-16787	0
(A3014-3087)(6+7)-III-7	0	-16693	0
(A3014-3087)(6+7)-III-8	0	-16739	0
(A3014-3087)(6+7)-IV-1	0	-14795	0
(A3014-3087)(6+7)-IV-2	0	-14947	0
(A3014-3087)(6+7)-IV-3	0	-14780	0
(A3014-3087)(6+7)-IV-4	0	-14933	0
(A3014-3087)(6+7)-IV-5	0	-16671	0
(A3014-3087)(6+7)-IV-6	0	-16823	0
(A3014-3087)(6+7)-IV-7	0	-16657	0
(A3014-3087)(6+7)-IV-8	0	-16809	0
(A3014-3087)(6+7)-V-1	0	-14882	0
(A3014-3087)(6+7)-V-2	0	-14906	0
(A3014-3087)(6+7)-V-3	0	-14822	0
(A3014-3087)(6+7)-V-4	0	-14845	0
(A3014-3087)(6+7)-V-5	0	-16758	0
(A3014-3087)(6+7)-V-6	0	-16782	0
(A3014-3087)(6+7)-V-7	0	-16698	0
(A3014-3087)(6+7)-V-8	0	-16722	0
(A3014-3087)(6+7)-VI-1	0	-14833	0
(A3014-3087)(6+7)-VI-2	0	-14912	0
(A3014-3087)(6+7)-VI-3	0	-14815	0
(A3014-3087)(6+7)-VI-4	0	-14894	0
(A3014-3087)(6+7)-VI-5	0	-16709	0
(A3014-3087)(6+7)-VI-6	0	-16789	0
(A3014-3087)(6+7)-VI-7	0	-16691	0
(A3014-3087)(6+7)-VI-8	0	-16771	0
(A3014-3087)(6+7)-VII-1	0	-14871	0
(A3014-3087)(6+7)-VII-2	0	-14917	0
(A3014-3087)(6+7)-VII-3	0	-14811	0
(A3014-3087)(6+7)-VII-4	0	-14856	0
(A3014-3087)(6+7)-VII-5	0	-16747	0
(A3014-3087)(6+7)-VII-6	0	-16793	0
(A3014-3087)(6+7)-VII-7	0	-16687	0
(A3014-3087)(6+7)-VII-8	0	-16733	0
(A3014-3087)(6+7)-VIII-1	0	-14797	0
(A3014-3087)(6+7)-VIII-2	0	-14949	0
(A3014-3087)(6+7)-VIII-3	0	-14779	0

comb	N	Tz	M(DaN*m)
(A3014-3087)(6+7)-VIII-4	0	-14931	0
(A3014-3087)(6+7)-VIII-5	0	-16673	0
(A3014-3087)(6+7)-VIII-6	0	-16825	0
(A3014-3087)(6+7)-VIII-7	0	-16655	0
(A3014-3087)(6+7)-VIII-8	0	-16807	0
(A3014-3087)(6+7)-IX-1	0	-12670	0
(A3014-3087)(6+7)-IX-2	0	-12694	0
(A3014-3087)(6+7)-IX-3	0	-12656	0
(A3014-3087)(6+7)-IX-4	0	-12679	0
(A3014-3087)(6+7)-IX-5	0	-18924	0
(A3014-3087)(6+7)-IX-6	0	-18948	0
(A3014-3087)(6+7)-IX-7	0	-18910	0
(A3014-3087)(6+7)-IX-8	0	-18934	0
(A3014-3087)(6+7)-X-1	0	-12659	0
(A3014-3087)(6+7)-X-2	0	-12705	0
(A3014-3087)(6+7)-X-3	0	-12645	0
(A3014-3087)(6+7)-X-4	0	-12690	0
(A3014-3087)(6+7)-X-5	0	-18913	0
(A3014-3087)(6+7)-X-6	0	-18959	0
(A3014-3087)(6+7)-X-7	0	-18899	0
(A3014-3087)(6+7)-X-8	0	-18944	0
(A3014-3087)(6+7)-XI-1	0	-12672	0
(A3014-3087)(6+7)-XI-2	0	-12696	0
(A3014-3087)(6+7)-XI-3	0	-12654	0
(A3014-3087)(6+7)-XI-4	0	-12678	0
(A3014-3087)(6+7)-XI-5	0	-18926	0
(A3014-3087)(6+7)-XI-6	0	-18950	0
(A3014-3087)(6+7)-XI-7	0	-18908	0
(A3014-3087)(6+7)-XI-8	0	-18932	0
(A3014-3087)(6+7)-XII-1	0	-12661	0
(A3014-3087)(6+7)-XII-2	0	-12707	0
(A3014-3087)(6+7)-XII-3	0	-12643	0
(A3014-3087)(6+7)-XII-4	0	-12689	0
(A3014-3087)(6+7)-XII-5	0	-18915	0
(A3014-3087)(6+7)-XII-6	0	-18961	0
(A3014-3087)(6+7)-XII-7	0	-18897	0
(A3014-3087)(6+7)-XII-8	0	-18943	0
(A3020-3113)1	0	-22613	0
(A3020-3113)2	0	-28933	0
(A3020-3113)3	0	-16443	0
(A3020-3113)(4+5)-I-1	0	-15060	0
(A3020-3113)(4+5)-I-2	0	-15062	0
(A3020-3113)(4+5)-I-3	0	-15071	0
(A3020-3113)(4+5)-I-4	0	-15073	0
(A3020-3113)(4+5)-I-5	0	-17813	0
(A3020-3113)(4+5)-I-6	0	-17815	0
(A3020-3113)(4+5)-I-7	0	-17824	0
(A3020-3113)(4+5)-I-8	0	-17827	0
(A3020-3113)(4+5)-II-1	0	-15061	0
(A3020-3113)(4+5)-II-2	0	-15069	0
(A3020-3113)(4+5)-II-3	0	-15064	0
(A3020-3113)(4+5)-II-4	0	-15072	0
(A3020-3113)(4+5)-II-5	0	-17814	0
(A3020-3113)(4+5)-II-6	0	-17822	0
(A3020-3113)(4+5)-II-7	0	-17817	0
(A3020-3113)(4+5)-II-8	0	-17825	0
(A3020-3113)(4+5)-III-1	0	-15059	0
(A3020-3113)(4+5)-III-2	0	-15062	0
(A3020-3113)(4+5)-III-3	0	-15071	0
(A3020-3113)(4+5)-III-4	0	-15074	0
(A3020-3113)(4+5)-III-5	0	-17813	0
(A3020-3113)(4+5)-III-6	0	-17816	0
(A3020-3113)(4+5)-III-7	0	-17824	0
(A3020-3113)(4+5)-III-8	0	-17827	0
(A3020-3113)(4+5)-IV-1	0	-15060	0

comb	N	Tz	M(DaN*m)
(A3020-3113)(4+5)-IV-2	0	-15070	0
(A3020-3113)(4+5)-IV-3	0	-15063	0
(A3020-3113)(4+5)-IV-4	0	-15073	0
(A3020-3113)(4+5)-IV-5	0	-17813	0
(A3020-3113)(4+5)-IV-6	0	-17823	0
(A3020-3113)(4+5)-IV-7	0	-17817	0
(A3020-3113)(4+5)-IV-8	0	-17826	0
(A3020-3113)(4+5)-V-1	0	-15050	0
(A3020-3113)(4+5)-V-2	0	-15053	0
(A3020-3113)(4+5)-V-3	0	-15080	0
(A3020-3113)(4+5)-V-4	0	-15083	0
(A3020-3113)(4+5)-V-5	0	-17804	0
(A3020-3113)(4+5)-V-6	0	-17806	0
(A3020-3113)(4+5)-V-7	0	-17833	0
(A3020-3113)(4+5)-V-8	0	-17836	0
(A3020-3113)(4+5)-VI-1	0	-15058	0
(A3020-3113)(4+5)-VI-2	0	-15066	0
(A3020-3113)(4+5)-VI-3	0	-15067	0
(A3020-3113)(4+5)-VI-4	0	-15075	0
(A3020-3113)(4+5)-VI-5	0	-17811	0
(A3020-3113)(4+5)-VI-6	0	-17819	0
(A3020-3113)(4+5)-VI-7	0	-17820	0
(A3020-3113)(4+5)-VI-8	0	-17828	0
(A3020-3113)(4+5)-VII-1	0	-15050	0
(A3020-3113)(4+5)-VII-2	0	-15053	0
(A3020-3113)(4+5)-VII-3	0	-15080	0
(A3020-3113)(4+5)-VII-4	0	-15083	0
(A3020-3113)(4+5)-VII-5	0	-17803	0
(A3020-3113)(4+5)-VII-6	0	-17806	0
(A3020-3113)(4+5)-VII-7	0	-17833	0
(A3020-3113)(4+5)-VII-8	0	-17836	0
(A3020-3113)(4+5)-VIII-1	0	-15057	0
(A3020-3113)(4+5)-VIII-2	0	-15067	0
(A3020-3113)(4+5)-VIII-3	0	-15066	0
(A3020-3113)(4+5)-VIII-4	0	-15076	0
(A3020-3113)(4+5)-VIII-5	0	-17810	0
(A3020-3113)(4+5)-VIII-6	0	-17820	0
(A3020-3113)(4+5)-VIII-7	0	-17819	0
(A3020-3113)(4+5)-VIII-8	0	-17829	0
(A3020-3113)(4+5)-IX-1	0	-11852	0
(A3020-3113)(4+5)-IX-2	0	-11854	0
(A3020-3113)(4+5)-IX-3	0	-11855	0
(A3020-3113)(4+5)-IX-4	0	-11857	0
(A3020-3113)(4+5)-IX-5	0	-21029	0
(A3020-3113)(4+5)-IX-6	0	-21031	0
(A3020-3113)(4+5)-IX-7	0	-21032	0
(A3020-3113)(4+5)-IX-8	0	-21035	0
(A3020-3113)(4+5)-X-1	0	-11851	0
(A3020-3113)(4+5)-X-2	0	-11854	0
(A3020-3113)(4+5)-X-3	0	-11855	0
(A3020-3113)(4+5)-X-4	0	-11858	0
(A3020-3113)(4+5)-X-5	0	-21029	0
(A3020-3113)(4+5)-X-6	0	-21032	0
(A3020-3113)(4+5)-X-7	0	-21032	0
(A3020-3113)(4+5)-X-8	0	-21035	0
(A3020-3113)(4+5)-XI-1	0	-11849	0
(A3020-3113)(4+5)-XI-2	0	-11851	0
(A3020-3113)(4+5)-XI-3	0	-11858	0
(A3020-3113)(4+5)-XI-4	0	-11860	0
(A3020-3113)(4+5)-XI-5	0	-21026	0
(A3020-3113)(4+5)-XI-6	0	-21028	0
(A3020-3113)(4+5)-XI-7	0	-21035	0
(A3020-3113)(4+5)-XI-8	0	-21037	0
(A3020-3113)(4+5)-XII-1	0	-11849	0
(A3020-3113)(4+5)-XII-2	0	-11852	0

comb	N	Tz	M(DaN*m)
(A3020-3113)(4+5)-XII-3	0	-11858	0
(A3020-3113)(4+5)-XII-4	0	-11860	0
(A3020-3113)(4+5)-XII-5	0	-21026	0
(A3020-3113)(4+5)-XII-6	0	-21029	0
(A3020-3113)(4+5)-XII-7	0	-21035	0
(A3020-3113)(4+5)-XII-8	0	-21038	0
(A3020-3113)(6+7)-I-1	0	-14681	0
(A3020-3113)(6+7)-I-2	0	-14683	0
(A3020-3113)(6+7)-I-3	0	-14692	0
(A3020-3113)(6+7)-I-4	0	-14694	0
(A3020-3113)(6+7)-I-5	0	-17434	0
(A3020-3113)(6+7)-I-6	0	-17436	0
(A3020-3113)(6+7)-I-7	0	-17445	0
(A3020-3113)(6+7)-I-8	0	-17447	0
(A3020-3113)(6+7)-II-1	0	-14682	0
(A3020-3113)(6+7)-II-2	0	-14690	0
(A3020-3113)(6+7)-II-3	0	-14685	0
(A3020-3113)(6+7)-II-4	0	-14693	0
(A3020-3113)(6+7)-II-5	0	-17435	0
(A3020-3113)(6+7)-II-6	0	-17443	0
(A3020-3113)(6+7)-II-7	0	-17438	0
(A3020-3113)(6+7)-II-8	0	-17446	0
(A3020-3113)(6+7)-III-1	0	-14680	0
(A3020-3113)(6+7)-III-2	0	-14683	0
(A3020-3113)(6+7)-III-3	0	-14691	0
(A3020-3113)(6+7)-III-4	0	-14694	0
(A3020-3113)(6+7)-III-5	0	-17433	0
(A3020-3113)(6+7)-III-6	0	-17436	0
(A3020-3113)(6+7)-III-7	0	-17445	0
(A3020-3113)(6+7)-III-8	0	-17448	0
(A3020-3113)(6+7)-IV-1	0	-14681	0
(A3020-3113)(6+7)-IV-2	0	-14691	0
(A3020-3113)(6+7)-IV-3	0	-14684	0
(A3020-3113)(6+7)-IV-4	0	-14694	0
(A3020-3113)(6+7)-IV-5	0	-17434	0
(A3020-3113)(6+7)-IV-6	0	-17444	0
(A3020-3113)(6+7)-IV-7	0	-17437	0
(A3020-3113)(6+7)-IV-8	0	-17447	0
(A3020-3113)(6+7)-V-1	0	-14671	0
(A3020-3113)(6+7)-V-2	0	-14674	0
(A3020-3113)(6+7)-V-3	0	-14701	0
(A3020-3113)(6+7)-V-4	0	-14703	0
(A3020-3113)(6+7)-V-5	0	-17424	0
(A3020-3113)(6+7)-V-6	0	-17427	0
(A3020-3113)(6+7)-V-7	0	-17454	0
(A3020-3113)(6+7)-V-8	0	-17457	0
(A3020-3113)(6+7)-VI-1	0	-14679	0
(A3020-3113)(6+7)-VI-2	0	-14687	0
(A3020-3113)(6+7)-VI-3	0	-14688	0
(A3020-3113)(6+7)-VI-4	0	-14696	0
(A3020-3113)(6+7)-VI-5	0	-17432	0
(A3020-3113)(6+7)-VI-6	0	-17440	0
(A3020-3113)(6+7)-VI-7	0	-17441	0
(A3020-3113)(6+7)-VI-8	0	-17449	0
(A3020-3113)(6+7)-VII-1	0	-14671	0
(A3020-3113)(6+7)-VII-2	0	-14674	0
(A3020-3113)(6+7)-VII-3	0	-14701	0
(A3020-3113)(6+7)-VII-4	0	-14704	0
(A3020-3113)(6+7)-VII-5	0	-17424	0
(A3020-3113)(6+7)-VII-6	0	-17427	0
(A3020-3113)(6+7)-VII-7	0	-17454	0
(A3020-3113)(6+7)-VII-8	0	-17457	0
(A3020-3113)(6+7)-VIII-1	0	-14678	0
(A3020-3113)(6+7)-VIII-2	0	-14688	0
(A3020-3113)(6+7)-VIII-3	0	-14687	0

comb	N	Tz	M(DaN*m)
(A3020-3113)(6+7)-VIII-4	0	-14697	0
(A3020-3113)(6+7)-VIII-5	0	-17431	0
(A3020-3113)(6+7)-VIII-6	0	-17441	0
(A3020-3113)(6+7)-VIII-7	0	-17440	0
(A3020-3113)(6+7)-VIII-8	0	-17450	0
(A3020-3113)(6+7)-IX-1	0	-11472	0
(A3020-3113)(6+7)-IX-2	0	-11475	0
(A3020-3113)(6+7)-IX-3	0	-11476	0
(A3020-3113)(6+7)-IX-4	0	-11478	0
(A3020-3113)(6+7)-IX-5	0	-20650	0
(A3020-3113)(6+7)-IX-6	0	-20652	0
(A3020-3113)(6+7)-IX-7	0	-20653	0
(A3020-3113)(6+7)-IX-8	0	-20655	0
(A3020-3113)(6+7)-X-1	0	-11472	0
(A3020-3113)(6+7)-X-2	0	-11475	0
(A3020-3113)(6+7)-X-3	0	-11476	0
(A3020-3113)(6+7)-X-4	0	-11478	0
(A3020-3113)(6+7)-X-5	0	-20649	0
(A3020-3113)(6+7)-X-6	0	-20652	0
(A3020-3113)(6+7)-X-7	0	-20653	0
(A3020-3113)(6+7)-X-8	0	-20656	0
(A3020-3113)(6+7)-XI-1	0	-11470	0
(A3020-3113)(6+7)-XI-2	0	-11472	0
(A3020-3113)(6+7)-XI-3	0	-11479	0
(A3020-3113)(6+7)-XI-4	0	-11481	0
(A3020-3113)(6+7)-XI-5	0	-20647	0
(A3020-3113)(6+7)-XI-6	0	-20649	0
(A3020-3113)(6+7)-XI-7	0	-20656	0
(A3020-3113)(6+7)-XI-8	0	-20658	0
(A3020-3113)(6+7)-XII-1	0	-11469	0
(A3020-3113)(6+7)-XII-2	0	-11472	0
(A3020-3113)(6+7)-XII-3	0	-11478	0
(A3020-3113)(6+7)-XII-4	0	-11481	0
(A3020-3113)(6+7)-XII-5	0	-20647	0
(A3020-3113)(6+7)-XII-6	0	-20650	0
(A3020-3113)(6+7)-XII-7	0	-20656	0
(A3020-3113)(6+7)-XII-8	0	-20658	0
(A3114-3020)1	0	-22613	0
(A3114-3020)2	0	-28933	0
(A3114-3020)3	0	-16443	0
(A3114-3020)(4+5)-I-1	0	-15133	0
(A3114-3020)(4+5)-I-2	0	-15136	0
(A3114-3020)(4+5)-I-3	0	-15130	0
(A3114-3020)(4+5)-I-4	0	-15133	0
(A3114-3020)(4+5)-I-5	0	-17753	0
(A3114-3020)(4+5)-I-6	0	-17757	0
(A3114-3020)(4+5)-I-7	0	-17750	0
(A3114-3020)(4+5)-I-8	0	-17754	0
(A3114-3020)(4+5)-II-1	0	-15128	0
(A3114-3020)(4+5)-II-2	0	-15139	0
(A3114-3020)(4+5)-II-3	0	-15127	0
(A3114-3020)(4+5)-II-4	0	-15138	0
(A3114-3020)(4+5)-II-5	0	-17748	0
(A3114-3020)(4+5)-II-6	0	-17760	0
(A3114-3020)(4+5)-II-7	0	-17747	0
(A3114-3020)(4+5)-II-8	0	-17759	0
(A3114-3020)(4+5)-III-1	0	-15133	0
(A3114-3020)(4+5)-III-2	0	-15136	0
(A3114-3020)(4+5)-III-3	0	-15130	0
(A3114-3020)(4+5)-III-4	0	-15133	0
(A3114-3020)(4+5)-III-5	0	-17754	0
(A3114-3020)(4+5)-III-6	0	-17756	0
(A3114-3020)(4+5)-III-7	0	-17751	0
(A3114-3020)(4+5)-III-8	0	-17753	0
(A3114-3020)(4+5)-IV-1	0	-15130	0

comb	N	Tz	M(DaN*m)
(A3114-3020)(4+5)-IV-2	0	-15137	0
(A3114-3020)(4+5)-IV-3	0	-15129	0
(A3114-3020)(4+5)-IV-4	0	-15136	0
(A3114-3020)(4+5)-IV-5	0	-17750	0
(A3114-3020)(4+5)-IV-6	0	-17757	0
(A3114-3020)(4+5)-IV-7	0	-17749	0
(A3114-3020)(4+5)-IV-8	0	-17757	0
(A3114-3020)(4+5)-V-1	0	-15134	0
(A3114-3020)(4+5)-V-2	0	-15138	0
(A3114-3020)(4+5)-V-3	0	-15128	0
(A3114-3020)(4+5)-V-4	0	-15131	0
(A3114-3020)(4+5)-V-5	0	-17755	0
(A3114-3020)(4+5)-V-6	0	-17758	0
(A3114-3020)(4+5)-V-7	0	-17748	0
(A3114-3020)(4+5)-V-8	0	-17752	0
(A3114-3020)(4+5)-VI-1	0	-15128	0
(A3114-3020)(4+5)-VI-2	0	-15140	0
(A3114-3020)(4+5)-VI-3	0	-15126	0
(A3114-3020)(4+5)-VI-4	0	-15138	0
(A3114-3020)(4+5)-VI-5	0	-17748	0
(A3114-3020)(4+5)-VI-6	0	-17760	0
(A3114-3020)(4+5)-VI-7	0	-17746	0
(A3114-3020)(4+5)-VI-8	0	-17758	0
(A3114-3020)(4+5)-VII-1	0	-15135	0
(A3114-3020)(4+5)-VII-2	0	-15137	0
(A3114-3020)(4+5)-VII-3	0	-15128	0
(A3114-3020)(4+5)-VII-4	0	-15131	0
(A3114-3020)(4+5)-VII-5	0	-17756	0
(A3114-3020)(4+5)-VII-6	0	-17758	0
(A3114-3020)(4+5)-VII-7	0	-17749	0
(A3114-3020)(4+5)-VII-8	0	-17751	0
(A3114-3020)(4+5)-VIII-1	0	-15130	0
(A3114-3020)(4+5)-VIII-2	0	-15138	0
(A3114-3020)(4+5)-VIII-3	0	-15128	0
(A3114-3020)(4+5)-VIII-4	0	-15136	0
(A3114-3020)(4+5)-VIII-5	0	-17751	0
(A3114-3020)(4+5)-VIII-6	0	-17758	0
(A3114-3020)(4+5)-VIII-7	0	-17749	0
(A3114-3020)(4+5)-VIII-8	0	-17756	0
(A3114-3020)(4+5)-IX-1	0	-12074	0
(A3114-3020)(4+5)-IX-2	0	-12078	0
(A3114-3020)(4+5)-IX-3	0	-12074	0
(A3114-3020)(4+5)-IX-4	0	-12077	0
(A3114-3020)(4+5)-IX-5	0	-20809	0
(A3114-3020)(4+5)-IX-6	0	-20813	0
(A3114-3020)(4+5)-IX-7	0	-20808	0
(A3114-3020)(4+5)-IX-8	0	-20812	0
(A3114-3020)(4+5)-X-1	0	-12075	0
(A3114-3020)(4+5)-X-2	0	-12077	0
(A3114-3020)(4+5)-X-3	0	-12074	0
(A3114-3020)(4+5)-X-4	0	-12076	0
(A3114-3020)(4+5)-X-5	0	-20810	0
(A3114-3020)(4+5)-X-6	0	-20812	0
(A3114-3020)(4+5)-X-7	0	-20809	0
(A3114-3020)(4+5)-X-8	0	-20811	0
(A3114-3020)(4+5)-XI-1	0	-12075	0
(A3114-3020)(4+5)-XI-2	0	-12079	0
(A3114-3020)(4+5)-XI-3	0	-12073	0
(A3114-3020)(4+5)-XI-4	0	-12076	0
(A3114-3020)(4+5)-XI-5	0	-20810	0
(A3114-3020)(4+5)-XI-6	0	-20813	0
(A3114-3020)(4+5)-XI-7	0	-20808	0
(A3114-3020)(4+5)-XI-8	0	-20811	0
(A3114-3020)(4+5)-XII-1	0	-12076	0
(A3114-3020)(4+5)-XII-2	0	-12078	0

comb	N	Tz	M(DaN*m)
(A3114-3020)(4+5)-XII-3	0	-12074	0
(A3114-3020)(4+5)-XII-4	0	-12076	0
(A3114-3020)(4+5)-XII-5	0	-20810	0
(A3114-3020)(4+5)-XII-6	0	-20813	0
(A3114-3020)(4+5)-XII-7	0	-20808	0
(A3114-3020)(4+5)-XII-8	0	-20811	0
(A3114-3020)(6+7)-I-1	0	-14753	0
(A3114-3020)(6+7)-I-2	0	-14757	0
(A3114-3020)(6+7)-I-3	0	-14750	0
(A3114-3020)(6+7)-I-4	0	-14754	0
(A3114-3020)(6+7)-I-5	0	-17374	0
(A3114-3020)(6+7)-I-6	0	-17377	0
(A3114-3020)(6+7)-I-7	0	-17371	0
(A3114-3020)(6+7)-I-8	0	-17374	0
(A3114-3020)(6+7)-II-1	0	-14748	0
(A3114-3020)(6+7)-II-2	0	-14760	0
(A3114-3020)(6+7)-II-3	0	-14747	0
(A3114-3020)(6+7)-II-4	0	-14759	0
(A3114-3020)(6+7)-II-5	0	-17369	0
(A3114-3020)(6+7)-II-6	0	-17380	0
(A3114-3020)(6+7)-II-7	0	-17368	0
(A3114-3020)(6+7)-II-8	0	-17380	0
(A3114-3020)(6+7)-III-1	0	-14754	0
(A3114-3020)(6+7)-III-2	0	-14756	0
(A3114-3020)(6+7)-III-3	0	-14751	0
(A3114-3020)(6+7)-III-4	0	-14753	0
(A3114-3020)(6+7)-III-5	0	-17375	0
(A3114-3020)(6+7)-III-6	0	-17377	0
(A3114-3020)(6+7)-III-7	0	-17372	0
(A3114-3020)(6+7)-III-8	0	-17374	0
(A3114-3020)(6+7)-IV-1	0	-14750	0
(A3114-3020)(6+7)-IV-2	0	-14758	0
(A3114-3020)(6+7)-IV-3	0	-14750	0
(A3114-3020)(6+7)-IV-4	0	-14757	0
(A3114-3020)(6+7)-IV-5	0	-17371	0
(A3114-3020)(6+7)-IV-6	0	-17378	0
(A3114-3020)(6+7)-IV-7	0	-17370	0
(A3114-3020)(6+7)-IV-8	0	-17377	0
(A3114-3020)(6+7)-V-1	0	-14755	0
(A3114-3020)(6+7)-V-2	0	-14759	0
(A3114-3020)(6+7)-V-3	0	-14749	0
(A3114-3020)(6+7)-V-4	0	-14752	0
(A3114-3020)(6+7)-V-5	0	-17376	0
(A3114-3020)(6+7)-V-6	0	-17379	0
(A3114-3020)(6+7)-V-7	0	-17369	0
(A3114-3020)(6+7)-V-8	0	-17373	0
(A3114-3020)(6+7)-VI-1	0	-14749	0
(A3114-3020)(6+7)-VI-2	0	-14761	0
(A3114-3020)(6+7)-VI-3	0	-14747	0
(A3114-3020)(6+7)-VI-4	0	-14759	0
(A3114-3020)(6+7)-VI-5	0	-17369	0
(A3114-3020)(6+7)-VI-6	0	-17381	0
(A3114-3020)(6+7)-VI-7	0	-17367	0
(A3114-3020)(6+7)-VI-8	0	-17379	0
(A3114-3020)(6+7)-VII-1	0	-14756	0
(A3114-3020)(6+7)-VII-2	0	-14758	0
(A3114-3020)(6+7)-VII-3	0	-14749	0
(A3114-3020)(6+7)-VII-4	0	-14751	0
(A3114-3020)(6+7)-VII-5	0	-17376	0
(A3114-3020)(6+7)-VII-6	0	-17379	0
(A3114-3020)(6+7)-VII-7	0	-17370	0
(A3114-3020)(6+7)-VII-8	0	-17372	0
(A3114-3020)(6+7)-VIII-1	0	-14751	0
(A3114-3020)(6+7)-VIII-2	0	-14758	0
(A3114-3020)(6+7)-VIII-3	0	-14749	0

comb	N	Tz	M(DaN*m)
(A3114-3020)(6+7)-VIII-4	0	-14756	0
(A3114-3020)(6+7)-VIII-5	0	-17371	0
(A3114-3020)(6+7)-VIII-6	0	-17379	0
(A3114-3020)(6+7)-VIII-7	0	-17369	0
(A3114-3020)(6+7)-VIII-8	0	-17377	0
(A3114-3020)(6+7)-IX-1	0	-11695	0
(A3114-3020)(6+7)-IX-2	0	-11699	0
(A3114-3020)(6+7)-IX-3	0	-11694	0
(A3114-3020)(6+7)-IX-4	0	-11698	0
(A3114-3020)(6+7)-IX-5	0	-20430	0
(A3114-3020)(6+7)-IX-6	0	-20433	0
(A3114-3020)(6+7)-IX-7	0	-20429	0
(A3114-3020)(6+7)-IX-8	0	-20433	0
(A3114-3020)(6+7)-X-1	0	-11696	0
(A3114-3020)(6+7)-X-2	0	-11698	0
(A3114-3020)(6+7)-X-3	0	-11695	0
(A3114-3020)(6+7)-X-4	0	-11697	0
(A3114-3020)(6+7)-X-5	0	-20431	0
(A3114-3020)(6+7)-X-6	0	-20433	0
(A3114-3020)(6+7)-X-7	0	-20430	0
(A3114-3020)(6+7)-X-8	0	-20432	0
(A3114-3020)(6+7)-XI-1	0	-11696	0
(A3114-3020)(6+7)-XI-2	0	-11699	0
(A3114-3020)(6+7)-XI-3	0	-11694	0
(A3114-3020)(6+7)-XI-4	0	-11697	0
(A3114-3020)(6+7)-XI-5	0	-20431	0
(A3114-3020)(6+7)-XI-6	0	-20434	0
(A3114-3020)(6+7)-XI-7	0	-20429	0
(A3114-3020)(6+7)-XI-8	0	-20432	0
(A3114-3020)(6+7)-XII-1	0	-11696	0
(A3114-3020)(6+7)-XII-2	0	-11699	0
(A3114-3020)(6+7)-XII-3	0	-11694	0
(A3114-3020)(6+7)-XII-4	0	-11697	0
(A3114-3020)(6+7)-XII-5	0	-20431	0
(A3114-3020)(6+7)-XII-6	0	-20433	0
(A3114-3020)(6+7)-XII-7	0	-20429	0
(A3114-3020)(6+7)-XII-8	0	-20431	0
(A3092-3016)1	0	-22613	0
(A3092-3016)2	0	-28933	0
(A3092-3016)3	0	-16443	0
(A3092-3016)(4+5)-I-1	0	-15303	0
(A3092-3016)(4+5)-I-2	0	-15319	0
(A3092-3016)(4+5)-I-3	0	-15406	0
(A3092-3016)(4+5)-I-4	0	-15422	0
(A3092-3016)(4+5)-I-5	0	-17464	0
(A3092-3016)(4+5)-I-6	0	-17481	0
(A3092-3016)(4+5)-I-7	0	-17567	0
(A3092-3016)(4+5)-I-8	0	-17583	0
(A3092-3016)(4+5)-II-1	0	-15320	0
(A3092-3016)(4+5)-II-2	0	-15374	0
(A3092-3016)(4+5)-II-3	0	-15351	0
(A3092-3016)(4+5)-II-4	0	-15405	0
(A3092-3016)(4+5)-II-5	0	-17481	0
(A3092-3016)(4+5)-II-6	0	-17535	0
(A3092-3016)(4+5)-II-7	0	-17512	0
(A3092-3016)(4+5)-II-8	0	-17566	0
(A3092-3016)(4+5)-III-1	0	-15303	0
(A3092-3016)(4+5)-III-2	0	-15319	0
(A3092-3016)(4+5)-III-3	0	-15406	0
(A3092-3016)(4+5)-III-4	0	-15422	0
(A3092-3016)(4+5)-III-5	0	-17464	0
(A3092-3016)(4+5)-III-6	0	-17481	0
(A3092-3016)(4+5)-III-7	0	-17567	0
(A3092-3016)(4+5)-III-8	0	-17583	0
(A3092-3016)(4+5)-IV-1	0	-15320	0

comb	N	Tz	M(DaN*m)
(A3092-3016)(4+5)-IV-2	0	-15374	0
(A3092-3016)(4+5)-IV-3	0	-15351	0
(A3092-3016)(4+5)-IV-4	0	-15405	0
(A3092-3016)(4+5)-IV-5	0	-17482	0
(A3092-3016)(4+5)-IV-6	0	-17535	0
(A3092-3016)(4+5)-IV-7	0	-17512	0
(A3092-3016)(4+5)-IV-8	0	-17566	0
(A3092-3016)(4+5)-V-1	0	-15284	0
(A3092-3016)(4+5)-V-2	0	-15300	0
(A3092-3016)(4+5)-V-3	0	-15425	0
(A3092-3016)(4+5)-V-4	0	-15441	0
(A3092-3016)(4+5)-V-5	0	-17445	0
(A3092-3016)(4+5)-V-6	0	-17461	0
(A3092-3016)(4+5)-V-7	0	-17586	0
(A3092-3016)(4+5)-V-8	0	-17602	0
(A3092-3016)(4+5)-VI-1	0	-15314	0
(A3092-3016)(4+5)-VI-2	0	-15369	0
(A3092-3016)(4+5)-VI-3	0	-15357	0
(A3092-3016)(4+5)-VI-4	0	-15411	0
(A3092-3016)(4+5)-VI-5	0	-17476	0
(A3092-3016)(4+5)-VI-6	0	-17530	0
(A3092-3016)(4+5)-VI-7	0	-17518	0
(A3092-3016)(4+5)-VI-8	0	-17572	0
(A3092-3016)(4+5)-VII-1	0	-15284	0
(A3092-3016)(4+5)-VII-2	0	-15300	0
(A3092-3016)(4+5)-VII-3	0	-15425	0
(A3092-3016)(4+5)-VII-4	0	-15441	0
(A3092-3016)(4+5)-VII-5	0	-17445	0
(A3092-3016)(4+5)-VII-6	0	-17461	0
(A3092-3016)(4+5)-VII-7	0	-17586	0
(A3092-3016)(4+5)-VII-8	0	-17602	0
(A3092-3016)(4+5)-VIII-1	0	-15315	0
(A3092-3016)(4+5)-VIII-2	0	-15368	0
(A3092-3016)(4+5)-VIII-3	0	-15357	0
(A3092-3016)(4+5)-VIII-4	0	-15410	0
(A3092-3016)(4+5)-VIII-5	0	-17476	0
(A3092-3016)(4+5)-VIII-6	0	-17529	0
(A3092-3016)(4+5)-VIII-7	0	-17518	0
(A3092-3016)(4+5)-VIII-8	0	-17572	0
(A3092-3016)(4+5)-IX-1	0	-12818	0
(A3092-3016)(4+5)-IX-2	0	-12834	0
(A3092-3016)(4+5)-IX-3	0	-12848	0
(A3092-3016)(4+5)-IX-4	0	-12865	0
(A3092-3016)(4+5)-IX-5	0	-20022	0
(A3092-3016)(4+5)-IX-6	0	-20038	0
(A3092-3016)(4+5)-IX-7	0	-20052	0
(A3092-3016)(4+5)-IX-8	0	-20069	0
(A3092-3016)(4+5)-X-1	0	-12818	0
(A3092-3016)(4+5)-X-2	0	-12834	0
(A3092-3016)(4+5)-X-3	0	-12848	0
(A3092-3016)(4+5)-X-4	0	-12865	0
(A3092-3016)(4+5)-X-5	0	-20022	0
(A3092-3016)(4+5)-X-6	0	-20038	0
(A3092-3016)(4+5)-X-7	0	-20052	0
(A3092-3016)(4+5)-X-8	0	-20069	0
(A3092-3016)(4+5)-XI-1	0	-12812	0
(A3092-3016)(4+5)-XI-2	0	-12828	0
(A3092-3016)(4+5)-XI-3	0	-12854	0
(A3092-3016)(4+5)-XI-4	0	-12870	0
(A3092-3016)(4+5)-XI-5	0	-20016	0
(A3092-3016)(4+5)-XI-6	0	-20032	0
(A3092-3016)(4+5)-XI-7	0	-20058	0
(A3092-3016)(4+5)-XI-8	0	-20074	0
(A3092-3016)(4+5)-XII-1	0	-12812	0
(A3092-3016)(4+5)-XII-2	0	-12828	0

comb	N	Tz	M(DaN*m)
(A3092-3016)(4+5)-XII-3	0	-12854	0
(A3092-3016)(4+5)-XII-4	0	-12870	0
(A3092-3016)(4+5)-XII-5	0	-20016	0
(A3092-3016)(4+5)-XII-6	0	-20032	0
(A3092-3016)(4+5)-XII-7	0	-20058	0
(A3092-3016)(4+5)-XII-8	0	-20074	0
(A3092-3016)(6+7)-I-1	0	-14924	0
(A3092-3016)(6+7)-I-2	0	-14940	0
(A3092-3016)(6+7)-I-3	0	-15026	0
(A3092-3016)(6+7)-I-4	0	-15043	0
(A3092-3016)(6+7)-I-5	0	-17085	0
(A3092-3016)(6+7)-I-6	0	-17101	0
(A3092-3016)(6+7)-I-7	0	-17188	0
(A3092-3016)(6+7)-I-8	0	-17204	0
(A3092-3016)(6+7)-II-1	0	-14941	0
(A3092-3016)(6+7)-II-2	0	-14995	0
(A3092-3016)(6+7)-II-3	0	-14972	0
(A3092-3016)(6+7)-II-4	0	-15026	0
(A3092-3016)(6+7)-II-5	0	-17102	0
(A3092-3016)(6+7)-II-6	0	-17156	0
(A3092-3016)(6+7)-II-7	0	-17133	0
(A3092-3016)(6+7)-II-8	0	-17187	0
(A3092-3016)(6+7)-III-1	0	-14924	0
(A3092-3016)(6+7)-III-2	0	-14940	0
(A3092-3016)(6+7)-III-3	0	-15027	0
(A3092-3016)(6+7)-III-4	0	-15043	0
(A3092-3016)(6+7)-III-5	0	-17085	0
(A3092-3016)(6+7)-III-6	0	-17101	0
(A3092-3016)(6+7)-III-7	0	-17188	0
(A3092-3016)(6+7)-III-8	0	-17204	0
(A3092-3016)(6+7)-IV-1	0	-14941	0
(A3092-3016)(6+7)-IV-2	0	-14995	0
(A3092-3016)(6+7)-IV-3	0	-14972	0
(A3092-3016)(6+7)-IV-4	0	-15026	0
(A3092-3016)(6+7)-IV-5	0	-17102	0
(A3092-3016)(6+7)-IV-6	0	-17156	0
(A3092-3016)(6+7)-IV-7	0	-17133	0
(A3092-3016)(6+7)-IV-8	0	-17187	0
(A3092-3016)(6+7)-V-1	0	-14905	0
(A3092-3016)(6+7)-V-2	0	-14921	0
(A3092-3016)(6+7)-V-3	0	-15046	0
(A3092-3016)(6+7)-V-4	0	-15062	0
(A3092-3016)(6+7)-V-5	0	-17066	0
(A3092-3016)(6+7)-V-6	0	-17082	0
(A3092-3016)(6+7)-V-7	0	-17207	0
(A3092-3016)(6+7)-V-8	0	-17223	0
(A3092-3016)(6+7)-VI-1	0	-14935	0
(A3092-3016)(6+7)-VI-2	0	-14989	0
(A3092-3016)(6+7)-VI-3	0	-14977	0
(A3092-3016)(6+7)-VI-4	0	-15032	0
(A3092-3016)(6+7)-VI-5	0	-17096	0
(A3092-3016)(6+7)-VI-6	0	-17150	0
(A3092-3016)(6+7)-VI-7	0	-17139	0
(A3092-3016)(6+7)-VI-8	0	-17193	0
(A3092-3016)(6+7)-VII-1	0	-14905	0
(A3092-3016)(6+7)-VII-2	0	-14921	0
(A3092-3016)(6+7)-VII-3	0	-15046	0
(A3092-3016)(6+7)-VII-4	0	-15062	0
(A3092-3016)(6+7)-VII-5	0	-17066	0
(A3092-3016)(6+7)-VII-6	0	-17082	0
(A3092-3016)(6+7)-VII-7	0	-17207	0
(A3092-3016)(6+7)-VII-8	0	-17223	0
(A3092-3016)(6+7)-VIII-1	0	-14935	0
(A3092-3016)(6+7)-VIII-2	0	-14989	0
(A3092-3016)(6+7)-VIII-3	0	-14978	0

comb	N	Tz	M(DaN*m)
(A3092-3016)(6+7)-VIII-4	0	-15031	0
(A3092-3016)(6+7)-VIII-5	0	-17097	0
(A3092-3016)(6+7)-VIII-6	0	-17150	0
(A3092-3016)(6+7)-VIII-7	0	-17139	0
(A3092-3016)(6+7)-VIII-8	0	-17192	0
(A3092-3016)(6+7)-IX-1	0	-12438	0
(A3092-3016)(6+7)-IX-2	0	-12455	0
(A3092-3016)(6+7)-IX-3	0	-12469	0
(A3092-3016)(6+7)-IX-4	0	-12485	0
(A3092-3016)(6+7)-IX-5	0	-19642	0
(A3092-3016)(6+7)-IX-6	0	-19659	0
(A3092-3016)(6+7)-IX-7	0	-19673	0
(A3092-3016)(6+7)-IX-8	0	-19689	0
(A3092-3016)(6+7)-X-1	0	-12438	0
(A3092-3016)(6+7)-X-2	0	-12455	0
(A3092-3016)(6+7)-X-3	0	-12469	0
(A3092-3016)(6+7)-X-4	0	-12485	0
(A3092-3016)(6+7)-X-5	0	-19642	0
(A3092-3016)(6+7)-X-6	0	-19659	0
(A3092-3016)(6+7)-X-7	0	-19673	0
(A3092-3016)(6+7)-X-8	0	-19689	0
(A3092-3016)(6+7)-XI-1	0	-12433	0
(A3092-3016)(6+7)-XI-2	0	-12449	0
(A3092-3016)(6+7)-XI-3	0	-12475	0
(A3092-3016)(6+7)-XI-4	0	-12491	0
(A3092-3016)(6+7)-XI-5	0	-19637	0
(A3092-3016)(6+7)-XI-6	0	-19653	0
(A3092-3016)(6+7)-XI-7	0	-19679	0
(A3092-3016)(6+7)-XI-8	0	-19695	0
(A3092-3016)(6+7)-XII-1	0	-12433	0
(A3092-3016)(6+7)-XII-2	0	-12449	0
(A3092-3016)(6+7)-XII-3	0	-12475	0
(A3092-3016)(6+7)-XII-4	0	-12491	0
(A3092-3016)(6+7)-XII-5	0	-19637	0
(A3092-3016)(6+7)-XII-6	0	-19653	0
(A3092-3016)(6+7)-XII-7	0	-19679	0
(A3092-3016)(6+7)-XII-8	0	-19695	0
(A3016-3093)1	0	-22613	0
(A3016-3093)2	0	-28933	0
(A3016-3093)3	0	-16443	0
(A3016-3093)(4+5)-I-1	0	-14627	0
(A3016-3093)(4+5)-I-2	0	-14664	0
(A3016-3093)(4+5)-I-3	0	-14678	0
(A3016-3093)(4+5)-I-4	0	-14715	0
(A3016-3093)(4+5)-I-5	0	-18172	0
(A3016-3093)(4+5)-I-6	0	-18208	0
(A3016-3093)(4+5)-I-7	0	-18223	0
(A3016-3093)(4+5)-I-8	0	-18260	0
(A3016-3093)(4+5)-II-1	0	-14602	0
(A3016-3093)(4+5)-II-2	0	-14724	0
(A3016-3093)(4+5)-II-3	0	-14617	0
(A3016-3093)(4+5)-II-4	0	-14740	0
(A3016-3093)(4+5)-II-5	0	-18147	0
(A3016-3093)(4+5)-II-6	0	-18269	0
(A3016-3093)(4+5)-II-7	0	-18162	0
(A3016-3093)(4+5)-II-8	0	-18285	0
(A3016-3093)(4+5)-III-1	0	-14635	0
(A3016-3093)(4+5)-III-2	0	-14655	0
(A3016-3093)(4+5)-III-3	0	-14687	0
(A3016-3093)(4+5)-III-4	0	-14706	0
(A3016-3093)(4+5)-III-5	0	-18180	0
(A3016-3093)(4+5)-III-6	0	-18200	0
(A3016-3093)(4+5)-III-7	0	-18232	0
(A3016-3093)(4+5)-III-8	0	-18251	0
(A3016-3093)(4+5)-IV-1	0	-14631	0

comb	N	Tz	M(DaN*m)
(A3016-3093)(4+5)-IV-2	0	-14695	0
(A3016-3093)(4+5)-IV-3	0	-14646	0
(A3016-3093)(4+5)-IV-4	0	-14711	0
(A3016-3093)(4+5)-IV-5	0	-18176	0
(A3016-3093)(4+5)-IV-6	0	-18240	0
(A3016-3093)(4+5)-IV-7	0	-18191	0
(A3016-3093)(4+5)-IV-8	0	-18256	0
(A3016-3093)(4+5)-V-1	0	-14677	0
(A3016-3093)(4+5)-V-2	0	-14714	0
(A3016-3093)(4+5)-V-3	0	-14628	0
(A3016-3093)(4+5)-V-4	0	-14665	0
(A3016-3093)(4+5)-V-5	0	-18222	0
(A3016-3093)(4+5)-V-6	0	-18258	0
(A3016-3093)(4+5)-V-7	0	-18173	0
(A3016-3093)(4+5)-V-8	0	-18210	0
(A3016-3093)(4+5)-VI-1	0	-14617	0
(A3016-3093)(4+5)-VI-2	0	-14739	0
(A3016-3093)(4+5)-VI-3	0	-14602	0
(A3016-3093)(4+5)-VI-4	0	-14725	0
(A3016-3093)(4+5)-VI-5	0	-18162	0
(A3016-3093)(4+5)-VI-6	0	-18284	0
(A3016-3093)(4+5)-VI-7	0	-18147	0
(A3016-3093)(4+5)-VI-8	0	-18270	0
(A3016-3093)(4+5)-VII-1	0	-14685	0
(A3016-3093)(4+5)-VII-2	0	-14705	0
(A3016-3093)(4+5)-VII-3	0	-14637	0
(A3016-3093)(4+5)-VII-4	0	-14656	0
(A3016-3093)(4+5)-VII-5	0	-18230	0
(A3016-3093)(4+5)-VII-6	0	-18250	0
(A3016-3093)(4+5)-VII-7	0	-18182	0
(A3016-3093)(4+5)-VII-8	0	-18201	0
(A3016-3093)(4+5)-VIII-1	0	-14646	0
(A3016-3093)(4+5)-VIII-2	0	-14710	0
(A3016-3093)(4+5)-VIII-3	0	-14631	0
(A3016-3093)(4+5)-VIII-4	0	-14696	0
(A3016-3093)(4+5)-VIII-5	0	-18191	0
(A3016-3093)(4+5)-VIII-6	0	-18255	0
(A3016-3093)(4+5)-VIII-7	0	-18176	0
(A3016-3093)(4+5)-VIII-8	0	-18241	0
(A3016-3093)(4+5)-IX-1	0	-10509	0
(A3016-3093)(4+5)-IX-2	0	-10546	0
(A3016-3093)(4+5)-IX-3	0	-10524	0
(A3016-3093)(4+5)-IX-4	0	-10561	0
(A3016-3093)(4+5)-IX-5	0	-22325	0
(A3016-3093)(4+5)-IX-6	0	-22362	0
(A3016-3093)(4+5)-IX-7	0	-22341	0
(A3016-3093)(4+5)-IX-8	0	-22377	0
(A3016-3093)(4+5)-X-1	0	-10518	0
(A3016-3093)(4+5)-X-2	0	-10537	0
(A3016-3093)(4+5)-X-3	0	-10533	0
(A3016-3093)(4+5)-X-4	0	-10552	0
(A3016-3093)(4+5)-X-5	0	-22334	0
(A3016-3093)(4+5)-X-6	0	-22353	0
(A3016-3093)(4+5)-X-7	0	-22349	0
(A3016-3093)(4+5)-X-8	0	-22369	0
(A3016-3093)(4+5)-XI-1	0	-10524	0
(A3016-3093)(4+5)-XI-2	0	-10561	0
(A3016-3093)(4+5)-XI-3	0	-10509	0
(A3016-3093)(4+5)-XI-4	0	-10546	0
(A3016-3093)(4+5)-XI-5	0	-22340	0
(A3016-3093)(4+5)-XI-6	0	-22377	0
(A3016-3093)(4+5)-XI-7	0	-22326	0
(A3016-3093)(4+5)-XI-8	0	-22362	0
(A3016-3093)(4+5)-XII-1	0	-10533	0
(A3016-3093)(4+5)-XII-2	0	-10552	0

comb	N	Tz	M(DaN*m)
(A3016-3093)(4+5)-XII-3	0	-10518	0
(A3016-3093)(4+5)-XII-4	0	-10537	0
(A3016-3093)(4+5)-XII-5	0	-22349	0
(A3016-3093)(4+5)-XII-6	0	-22368	0
(A3016-3093)(4+5)-XII-7	0	-22334	0
(A3016-3093)(4+5)-XII-8	0	-22354	0
(A3016-3093)(6+7)-I-1	0	-14248	0
(A3016-3093)(6+7)-I-2	0	-14284	0
(A3016-3093)(6+7)-I-3	0	-14299	0
(A3016-3093)(6+7)-I-4	0	-14335	0
(A3016-3093)(6+7)-I-5	0	-17792	0
(A3016-3093)(6+7)-I-6	0	-17829	0
(A3016-3093)(6+7)-I-7	0	-17844	0
(A3016-3093)(6+7)-I-8	0	-17880	0
(A3016-3093)(6+7)-II-1	0	-14222	0
(A3016-3093)(6+7)-II-2	0	-14345	0
(A3016-3093)(6+7)-II-3	0	-14238	0
(A3016-3093)(6+7)-II-4	0	-14360	0
(A3016-3093)(6+7)-II-5	0	-17767	0
(A3016-3093)(6+7)-II-6	0	-17890	0
(A3016-3093)(6+7)-II-7	0	-17783	0
(A3016-3093)(6+7)-II-8	0	-17905	0
(A3016-3093)(6+7)-III-1	0	-14256	0
(A3016-3093)(6+7)-III-2	0	-14276	0
(A3016-3093)(6+7)-III-3	0	-14307	0
(A3016-3093)(6+7)-III-4	0	-14327	0
(A3016-3093)(6+7)-III-5	0	-17801	0
(A3016-3093)(6+7)-III-6	0	-17821	0
(A3016-3093)(6+7)-III-7	0	-17852	0
(A3016-3093)(6+7)-III-8	0	-17872	0
(A3016-3093)(6+7)-IV-1	0	-14252	0
(A3016-3093)(6+7)-IV-2	0	-14316	0
(A3016-3093)(6+7)-IV-3	0	-14267	0
(A3016-3093)(6+7)-IV-4	0	-14331	0
(A3016-3093)(6+7)-IV-5	0	-17797	0
(A3016-3093)(6+7)-IV-6	0	-17861	0
(A3016-3093)(6+7)-IV-7	0	-17812	0
(A3016-3093)(6+7)-IV-8	0	-17876	0
(A3016-3093)(6+7)-V-1	0	-14298	0
(A3016-3093)(6+7)-V-2	0	-14334	0
(A3016-3093)(6+7)-V-3	0	-14249	0
(A3016-3093)(6+7)-V-4	0	-14285	0
(A3016-3093)(6+7)-V-5	0	-17842	0
(A3016-3093)(6+7)-V-6	0	-17879	0
(A3016-3093)(6+7)-V-7	0	-17794	0
(A3016-3093)(6+7)-V-8	0	-17830	0
(A3016-3093)(6+7)-VI-1	0	-14237	0
(A3016-3093)(6+7)-VI-2	0	-14360	0
(A3016-3093)(6+7)-VI-3	0	-14223	0
(A3016-3093)(6+7)-VI-4	0	-14345	0
(A3016-3093)(6+7)-VI-5	0	-17782	0
(A3016-3093)(6+7)-VI-6	0	-17905	0
(A3016-3093)(6+7)-VI-7	0	-17768	0
(A3016-3093)(6+7)-VI-8	0	-17890	0
(A3016-3093)(6+7)-VII-1	0	-14306	0
(A3016-3093)(6+7)-VII-2	0	-14326	0
(A3016-3093)(6+7)-VII-3	0	-14257	0
(A3016-3093)(6+7)-VII-4	0	-14277	0
(A3016-3093)(6+7)-VII-5	0	-17851	0
(A3016-3093)(6+7)-VII-6	0	-17871	0
(A3016-3093)(6+7)-VII-7	0	-17802	0
(A3016-3093)(6+7)-VII-8	0	-17822	0
(A3016-3093)(6+7)-VIII-1	0	-14267	0
(A3016-3093)(6+7)-VIII-2	0	-14331	0
(A3016-3093)(6+7)-VIII-3	0	-14252	0

comb	N	Tz	M(DaN*m)
(A3016-3093)(6+7)-VIII-4	0	-14316	0
(A3016-3093)(6+7)-VIII-5	0	-17812	0
(A3016-3093)(6+7)-VIII-6	0	-17876	0
(A3016-3093)(6+7)-VIII-7	0	-17797	0
(A3016-3093)(6+7)-VIII-8	0	-17861	0
(A3016-3093)(6+7)-IX-1	0	-10130	0
(A3016-3093)(6+7)-IX-2	0	-10166	0
(A3016-3093)(6+7)-IX-3	0	-10145	0
(A3016-3093)(6+7)-IX-4	0	-10182	0
(A3016-3093)(6+7)-IX-5	0	-21946	0
(A3016-3093)(6+7)-IX-6	0	-21983	0
(A3016-3093)(6+7)-IX-7	0	-21961	0
(A3016-3093)(6+7)-IX-8	0	-21998	0
(A3016-3093)(6+7)-X-1	0	-10138	0
(A3016-3093)(6+7)-X-2	0	-10158	0
(A3016-3093)(6+7)-X-3	0	-10154	0
(A3016-3093)(6+7)-X-4	0	-10173	0
(A3016-3093)(6+7)-X-5	0	-21955	0
(A3016-3093)(6+7)-X-6	0	-21974	0
(A3016-3093)(6+7)-X-7	0	-21970	0
(A3016-3093)(6+7)-X-8	0	-21990	0
(A3016-3093)(6+7)-XI-1	0	-10145	0
(A3016-3093)(6+7)-XI-2	0	-10181	0
(A3016-3093)(6+7)-XI-3	0	-10130	0
(A3016-3093)(6+7)-XI-4	0	-10167	0
(A3016-3093)(6+7)-XI-5	0	-21961	0
(A3016-3093)(6+7)-XI-6	0	-21998	0
(A3016-3093)(6+7)-XI-7	0	-21946	0
(A3016-3093)(6+7)-XI-8	0	-21983	0
(A3016-3093)(6+7)-XII-1	0	-10153	0
(A3016-3093)(6+7)-XII-2	0	-10173	0
(A3016-3093)(6+7)-XII-3	0	-10139	0
(A3016-3093)(6+7)-XII-4	0	-10158	0
(A3016-3093)(6+7)-XII-5	0	-21970	0
(A3016-3093)(6+7)-XII-6	0	-21989	0
(A3016-3093)(6+7)-XII-7	0	-21955	0
(A3016-3093)(6+7)-XII-8	0	-21975	0
(A3095-3017)1	0	-22613	0
(A3095-3017)2	0	-28933	0
(A3095-3017)3	0	-16443	0
(A3095-3017)(4+5)-I-1	0	-14584	0
(A3095-3017)(4+5)-I-2	0	-14631	0
(A3095-3017)(4+5)-I-3	0	-14647	0
(A3095-3017)(4+5)-I-4	0	-14695	0
(A3095-3017)(4+5)-I-5	0	-18192	0
(A3095-3017)(4+5)-I-6	0	-18239	0
(A3095-3017)(4+5)-I-7	0	-18255	0
(A3095-3017)(4+5)-I-8	0	-18302	0
(A3095-3017)(4+5)-II-1	0	-14551	0
(A3095-3017)(4+5)-II-2	0	-14709	0
(A3095-3017)(4+5)-II-3	0	-14570	0
(A3095-3017)(4+5)-II-4	0	-14728	0
(A3095-3017)(4+5)-II-5	0	-18158	0
(A3095-3017)(4+5)-II-6	0	-18317	0
(A3095-3017)(4+5)-II-7	0	-18177	0
(A3095-3017)(4+5)-II-8	0	-18335	0
(A3095-3017)(4+5)-III-1	0	-14595	0
(A3095-3017)(4+5)-III-2	0	-14620	0
(A3095-3017)(4+5)-III-3	0	-14659	0
(A3095-3017)(4+5)-III-4	0	-14683	0
(A3095-3017)(4+5)-III-5	0	-18203	0
(A3095-3017)(4+5)-III-6	0	-18228	0
(A3095-3017)(4+5)-III-7	0	-18266	0
(A3095-3017)(4+5)-III-8	0	-18291	0
(A3095-3017)(4+5)-IV-1	0	-14589	0

comb	N	Tz	M(DaN*m)
(A3095-3017)(4+5)-IV-2	0	-14671	0
(A3095-3017)(4+5)-IV-3	0	-14608	0
(A3095-3017)(4+5)-IV-4	0	-14690	0
(A3095-3017)(4+5)-IV-5	0	-18197	0
(A3095-3017)(4+5)-IV-6	0	-18278	0
(A3095-3017)(4+5)-IV-7	0	-18216	0
(A3095-3017)(4+5)-IV-8	0	-18297	0
(A3095-3017)(4+5)-V-1	0	-14646	0
(A3095-3017)(4+5)-V-2	0	-14693	0
(A3095-3017)(4+5)-V-3	0	-14585	0
(A3095-3017)(4+5)-V-4	0	-14633	0
(A3095-3017)(4+5)-V-5	0	-18254	0
(A3095-3017)(4+5)-V-6	0	-18301	0
(A3095-3017)(4+5)-V-7	0	-18193	0
(A3095-3017)(4+5)-V-8	0	-18240	0
(A3095-3017)(4+5)-VI-1	0	-14569	0
(A3095-3017)(4+5)-VI-2	0	-14727	0
(A3095-3017)(4+5)-VI-3	0	-14551	0
(A3095-3017)(4+5)-VI-4	0	-14709	0
(A3095-3017)(4+5)-VI-5	0	-18177	0
(A3095-3017)(4+5)-VI-6	0	-18335	0
(A3095-3017)(4+5)-VI-7	0	-18159	0
(A3095-3017)(4+5)-VI-8	0	-18317	0
(A3095-3017)(4+5)-VII-1	0	-14657	0
(A3095-3017)(4+5)-VII-2	0	-14682	0
(A3095-3017)(4+5)-VII-3	0	-14597	0
(A3095-3017)(4+5)-VII-4	0	-14621	0
(A3095-3017)(4+5)-VII-5	0	-18265	0
(A3095-3017)(4+5)-VII-6	0	-18290	0
(A3095-3017)(4+5)-VII-7	0	-18204	0
(A3095-3017)(4+5)-VII-8	0	-18229	0
(A3095-3017)(4+5)-VIII-1	0	-14608	0
(A3095-3017)(4+5)-VIII-2	0	-14689	0
(A3095-3017)(4+5)-VIII-3	0	-14589	0
(A3095-3017)(4+5)-VIII-4	0	-14671	0
(A3095-3017)(4+5)-VIII-5	0	-18215	0
(A3095-3017)(4+5)-VIII-6	0	-18297	0
(A3095-3017)(4+5)-VIII-7	0	-18197	0
(A3095-3017)(4+5)-VIII-8	0	-18279	0
(A3095-3017)(4+5)-IX-1	0	-10397	0
(A3095-3017)(4+5)-IX-2	0	-10445	0
(A3095-3017)(4+5)-IX-3	0	-10416	0
(A3095-3017)(4+5)-IX-4	0	-10464	0
(A3095-3017)(4+5)-IX-5	0	-22423	0
(A3095-3017)(4+5)-IX-6	0	-22470	0
(A3095-3017)(4+5)-IX-7	0	-22442	0
(A3095-3017)(4+5)-IX-8	0	-22489	0
(A3095-3017)(4+5)-X-1	0	-10409	0
(A3095-3017)(4+5)-X-2	0	-10433	0
(A3095-3017)(4+5)-X-3	0	-10428	0
(A3095-3017)(4+5)-X-4	0	-10452	0
(A3095-3017)(4+5)-X-5	0	-22434	0
(A3095-3017)(4+5)-X-6	0	-22459	0
(A3095-3017)(4+5)-X-7	0	-22453	0
(A3095-3017)(4+5)-X-8	0	-22478	0
(A3095-3017)(4+5)-XI-1	0	-10416	0
(A3095-3017)(4+5)-XI-2	0	-10463	0
(A3095-3017)(4+5)-XI-3	0	-10398	0
(A3095-3017)(4+5)-XI-4	0	-10445	0
(A3095-3017)(4+5)-XI-5	0	-22441	0
(A3095-3017)(4+5)-XI-6	0	-22489	0
(A3095-3017)(4+5)-XI-7	0	-22423	0
(A3095-3017)(4+5)-XI-8	0	-22470	0
(A3095-3017)(4+5)-XII-1	0	-10427	0
(A3095-3017)(4+5)-XII-2	0	-10452	0

comb	N	Tz	M(DaN*m)
(A3095-3017)(4+5)-XII-3	0	-10409	0
(A3095-3017)(4+5)-XII-4	0	-10433	0
(A3095-3017)(4+5)-XII-5	0	-22453	0
(A3095-3017)(4+5)-XII-6	0	-22477	0
(A3095-3017)(4+5)-XII-7	0	-22435	0
(A3095-3017)(4+5)-XII-8	0	-22459	0
(A3095-3017)(6+7)-I-1	0	-14205	0
(A3095-3017)(6+7)-I-2	0	-14252	0
(A3095-3017)(6+7)-I-3	0	-14268	0
(A3095-3017)(6+7)-I-4	0	-14315	0
(A3095-3017)(6+7)-I-5	0	-17812	0
(A3095-3017)(6+7)-I-6	0	-17860	0
(A3095-3017)(6+7)-I-7	0	-17876	0
(A3095-3017)(6+7)-I-8	0	-17923	0
(A3095-3017)(6+7)-II-1	0	-14172	0
(A3095-3017)(6+7)-II-2	0	-14330	0
(A3095-3017)(6+7)-II-3	0	-14191	0
(A3095-3017)(6+7)-II-4	0	-14349	0
(A3095-3017)(6+7)-II-5	0	-17779	0
(A3095-3017)(6+7)-II-6	0	-17937	0
(A3095-3017)(6+7)-II-7	0	-17798	0
(A3095-3017)(6+7)-II-8	0	-17956	0
(A3095-3017)(6+7)-III-1	0	-14216	0
(A3095-3017)(6+7)-III-2	0	-14241	0
(A3095-3017)(6+7)-III-3	0	-14279	0
(A3095-3017)(6+7)-III-4	0	-14304	0
(A3095-3017)(6+7)-III-5	0	-17824	0
(A3095-3017)(6+7)-III-6	0	-17848	0
(A3095-3017)(6+7)-III-7	0	-17887	0
(A3095-3017)(6+7)-III-8	0	-17912	0
(A3095-3017)(6+7)-IV-1	0	-14210	0
(A3095-3017)(6+7)-IV-2	0	-14291	0
(A3095-3017)(6+7)-IV-3	0	-14229	0
(A3095-3017)(6+7)-IV-4	0	-14310	0
(A3095-3017)(6+7)-IV-5	0	-17817	0
(A3095-3017)(6+7)-IV-6	0	-17899	0
(A3095-3017)(6+7)-IV-7	0	-17836	0
(A3095-3017)(6+7)-IV-8	0	-17918	0
(A3095-3017)(6+7)-V-1	0	-14267	0
(A3095-3017)(6+7)-V-2	0	-14314	0
(A3095-3017)(6+7)-V-3	0	-14206	0
(A3095-3017)(6+7)-V-4	0	-14253	0
(A3095-3017)(6+7)-V-5	0	-17874	0
(A3095-3017)(6+7)-V-6	0	-17922	0
(A3095-3017)(6+7)-V-7	0	-17814	0
(A3095-3017)(6+7)-V-8	0	-17861	0
(A3095-3017)(6+7)-VI-1	0	-14190	0
(A3095-3017)(6+7)-VI-2	0	-14348	0
(A3095-3017)(6+7)-VI-3	0	-14172	0
(A3095-3017)(6+7)-VI-4	0	-14330	0
(A3095-3017)(6+7)-VI-5	0	-17798	0
(A3095-3017)(6+7)-VI-6	0	-17956	0
(A3095-3017)(6+7)-VI-7	0	-17780	0
(A3095-3017)(6+7)-VI-8	0	-17938	0
(A3095-3017)(6+7)-VII-1	0	-14278	0
(A3095-3017)(6+7)-VII-2	0	-14303	0
(A3095-3017)(6+7)-VII-3	0	-14217	0
(A3095-3017)(6+7)-VII-4	0	-14242	0
(A3095-3017)(6+7)-VII-5	0	-17886	0
(A3095-3017)(6+7)-VII-6	0	-17910	0
(A3095-3017)(6+7)-VII-7	0	-17825	0
(A3095-3017)(6+7)-VII-8	0	-17850	0
(A3095-3017)(6+7)-VIII-1	0	-14228	0
(A3095-3017)(6+7)-VIII-2	0	-14310	0
(A3095-3017)(6+7)-VIII-3	0	-14210	0

comb	N	Tz	M(DaN*m)
(A3095-3017)(6+7)-VIII-4	0	-14292	0
(A3095-3017)(6+7)-VIII-5	0	-17836	0
(A3095-3017)(6+7)-VIII-6	0	-17918	0
(A3095-3017)(6+7)-VIII-7	0	-17818	0
(A3095-3017)(6+7)-VIII-8	0	-17899	0
(A3095-3017)(6+7)-IX-1	0	-10018	0
(A3095-3017)(6+7)-IX-2	0	-10065	0
(A3095-3017)(6+7)-IX-3	0	-10037	0
(A3095-3017)(6+7)-IX-4	0	-10084	0
(A3095-3017)(6+7)-IX-5	0	-22043	0
(A3095-3017)(6+7)-IX-6	0	-22091	0
(A3095-3017)(6+7)-IX-7	0	-22062	0
(A3095-3017)(6+7)-IX-8	0	-22110	0
(A3095-3017)(6+7)-X-1	0	-10029	0
(A3095-3017)(6+7)-X-2	0	-10054	0
(A3095-3017)(6+7)-X-3	0	-10048	0
(A3095-3017)(6+7)-X-4	0	-10073	0
(A3095-3017)(6+7)-X-5	0	-22055	0
(A3095-3017)(6+7)-X-6	0	-22079	0
(A3095-3017)(6+7)-X-7	0	-22074	0
(A3095-3017)(6+7)-X-8	0	-22098	0
(A3095-3017)(6+7)-XI-1	0	-10037	0
(A3095-3017)(6+7)-XI-2	0	-10084	0
(A3095-3017)(6+7)-XI-3	0	-10018	0
(A3095-3017)(6+7)-XI-4	0	-10066	0
(A3095-3017)(6+7)-XI-5	0	-22062	0
(A3095-3017)(6+7)-XI-6	0	-22110	0
(A3095-3017)(6+7)-XI-7	0	-22044	0
(A3095-3017)(6+7)-XI-8	0	-22091	0
(A3095-3017)(6+7)-XII-1	0	-10048	0
(A3095-3017)(6+7)-XII-2	0	-10073	0
(A3095-3017)(6+7)-XII-3	0	-10030	0
(A3095-3017)(6+7)-XII-4	0	-10054	0
(A3095-3017)(6+7)-XII-5	0	-22074	0
(A3095-3017)(6+7)-XII-6	0	-22098	0
(A3095-3017)(6+7)-XII-7	0	-22055	0
(A3095-3017)(6+7)-XII-8	0	-22080	0
(A3021-3116)1	0	-22613	0
(A3021-3116)2	0	-28933	0
(A3021-3116)3	0	-16443	0
(A3021-3116)(4+5)-I-1	0	-15124	0
(A3021-3116)(4+5)-I-2	0	-15128	0
(A3021-3116)(4+5)-I-3	0	-15121	0
(A3021-3116)(4+5)-I-4	0	-15124	0
(A3021-3116)(4+5)-I-5	0	-17762	0
(A3021-3116)(4+5)-I-6	0	-17766	0
(A3021-3116)(4+5)-I-7	0	-17758	0
(A3021-3116)(4+5)-I-8	0	-17762	0
(A3021-3116)(4+5)-II-1	0	-15118	0
(A3021-3116)(4+5)-II-2	0	-15131	0
(A3021-3116)(4+5)-II-3	0	-15117	0
(A3021-3116)(4+5)-II-4	0	-15130	0
(A3021-3116)(4+5)-II-5	0	-17756	0
(A3021-3116)(4+5)-II-6	0	-17769	0
(A3021-3116)(4+5)-II-7	0	-17755	0
(A3021-3116)(4+5)-II-8	0	-17768	0
(A3021-3116)(4+5)-III-1	0	-15125	0
(A3021-3116)(4+5)-III-2	0	-15127	0
(A3021-3116)(4+5)-III-3	0	-15121	0
(A3021-3116)(4+5)-III-4	0	-15124	0
(A3021-3116)(4+5)-III-5	0	-17763	0
(A3021-3116)(4+5)-III-6	0	-17765	0
(A3021-3116)(4+5)-III-7	0	-17759	0
(A3021-3116)(4+5)-III-8	0	-17761	0
(A3021-3116)(4+5)-IV-1	0	-15121	0

comb	N	Tz	M(DaN*m)
(A3021-3116)(4+5)-IV-2	0	-15129	0
(A3021-3116)(4+5)-IV-3	0	-15120	0
(A3021-3116)(4+5)-IV-4	0	-15128	0
(A3021-3116)(4+5)-IV-5	0	-17759	0
(A3021-3116)(4+5)-IV-6	0	-17767	0
(A3021-3116)(4+5)-IV-7	0	-17757	0
(A3021-3116)(4+5)-IV-8	0	-17765	0
(A3021-3116)(4+5)-V-1	0	-15126	0
(A3021-3116)(4+5)-V-2	0	-15130	0
(A3021-3116)(4+5)-V-3	0	-15118	0
(A3021-3116)(4+5)-V-4	0	-15122	0
(A3021-3116)(4+5)-V-5	0	-17764	0
(A3021-3116)(4+5)-V-6	0	-17768	0
(A3021-3116)(4+5)-V-7	0	-17756	0
(A3021-3116)(4+5)-V-8	0	-17760	0
(A3021-3116)(4+5)-VI-1	0	-15119	0
(A3021-3116)(4+5)-VI-2	0	-15132	0
(A3021-3116)(4+5)-VI-3	0	-15116	0
(A3021-3116)(4+5)-VI-4	0	-15130	0
(A3021-3116)(4+5)-VI-5	0	-17757	0
(A3021-3116)(4+5)-VI-6	0	-17770	0
(A3021-3116)(4+5)-VI-7	0	-17754	0
(A3021-3116)(4+5)-VI-8	0	-17767	0
(A3021-3116)(4+5)-VII-1	0	-15127	0
(A3021-3116)(4+5)-VII-2	0	-15129	0
(A3021-3116)(4+5)-VII-3	0	-15119	0
(A3021-3116)(4+5)-VII-4	0	-15122	0
(A3021-3116)(4+5)-VII-5	0	-17765	0
(A3021-3116)(4+5)-VII-6	0	-17767	0
(A3021-3116)(4+5)-VII-7	0	-17757	0
(A3021-3116)(4+5)-VII-8	0	-17759	0
(A3021-3116)(4+5)-VIII-1	0	-15121	0
(A3021-3116)(4+5)-VIII-2	0	-15129	0
(A3021-3116)(4+5)-VIII-3	0	-15119	0
(A3021-3116)(4+5)-VIII-4	0	-15127	0
(A3021-3116)(4+5)-VIII-5	0	-17759	0
(A3021-3116)(4+5)-VIII-6	0	-17767	0
(A3021-3116)(4+5)-VIII-7	0	-17757	0
(A3021-3116)(4+5)-VIII-8	0	-17765	0
(A3021-3116)(4+5)-IX-1	0	-12045	0
(A3021-3116)(4+5)-IX-2	0	-12049	0
(A3021-3116)(4+5)-IX-3	0	-12044	0
(A3021-3116)(4+5)-IX-4	0	-12048	0
(A3021-3116)(4+5)-IX-5	0	-20838	0
(A3021-3116)(4+5)-IX-6	0	-20842	0
(A3021-3116)(4+5)-IX-7	0	-20837	0
(A3021-3116)(4+5)-IX-8	0	-20841	0
(A3021-3116)(4+5)-X-1	0	-12046	0
(A3021-3116)(4+5)-X-2	0	-12049	0
(A3021-3116)(4+5)-X-3	0	-12045	0
(A3021-3116)(4+5)-X-4	0	-12048	0
(A3021-3116)(4+5)-X-5	0	-20839	0
(A3021-3116)(4+5)-X-6	0	-20841	0
(A3021-3116)(4+5)-X-7	0	-20838	0
(A3021-3116)(4+5)-X-8	0	-20840	0
(A3021-3116)(4+5)-XI-1	0	-12046	0
(A3021-3116)(4+5)-XI-2	0	-12050	0
(A3021-3116)(4+5)-XI-3	0	-12044	0
(A3021-3116)(4+5)-XI-4	0	-12048	0
(A3021-3116)(4+5)-XI-5	0	-20839	0
(A3021-3116)(4+5)-XI-6	0	-20843	0
(A3021-3116)(4+5)-XI-7	0	-20836	0
(A3021-3116)(4+5)-XI-8	0	-20840	0
(A3021-3116)(4+5)-XII-1	0	-12047	0
(A3021-3116)(4+5)-XII-2	0	-12049	0

comb	N	Tz	M(DaN*m)
(A3021-3116)(4+5)-XII-3	0	-12045	0
(A3021-3116)(4+5)-XII-4	0	-12047	0
(A3021-3116)(4+5)-XII-5	0	-20839	0
(A3021-3116)(4+5)-XII-6	0	-20842	0
(A3021-3116)(4+5)-XII-7	0	-20837	0
(A3021-3116)(4+5)-XII-8	0	-20839	0
(A3021-3116)(6+7)-I-1	0	-14745	0
(A3021-3116)(6+7)-I-2	0	-14749	0
(A3021-3116)(6+7)-I-3	0	-14741	0
(A3021-3116)(6+7)-I-4	0	-14745	0
(A3021-3116)(6+7)-I-5	0	-17383	0
(A3021-3116)(6+7)-I-6	0	-17387	0
(A3021-3116)(6+7)-I-7	0	-17379	0
(A3021-3116)(6+7)-I-8	0	-17383	0
(A3021-3116)(6+7)-II-1	0	-14739	0
(A3021-3116)(6+7)-II-2	0	-14752	0
(A3021-3116)(6+7)-II-3	0	-14738	0
(A3021-3116)(6+7)-II-4	0	-14751	0
(A3021-3116)(6+7)-II-5	0	-17377	0
(A3021-3116)(6+7)-II-6	0	-17390	0
(A3021-3116)(6+7)-II-7	0	-17376	0
(A3021-3116)(6+7)-II-8	0	-17389	0
(A3021-3116)(6+7)-III-1	0	-14746	0
(A3021-3116)(6+7)-III-2	0	-14748	0
(A3021-3116)(6+7)-III-3	0	-14742	0
(A3021-3116)(6+7)-III-4	0	-14744	0
(A3021-3116)(6+7)-III-5	0	-17383	0
(A3021-3116)(6+7)-III-6	0	-17386	0
(A3021-3116)(6+7)-III-7	0	-17380	0
(A3021-3116)(6+7)-III-8	0	-17382	0
(A3021-3116)(6+7)-IV-1	0	-14742	0
(A3021-3116)(6+7)-IV-2	0	-14750	0
(A3021-3116)(6+7)-IV-3	0	-14741	0
(A3021-3116)(6+7)-IV-4	0	-14749	0
(A3021-3116)(6+7)-IV-5	0	-17379	0
(A3021-3116)(6+7)-IV-6	0	-17387	0
(A3021-3116)(6+7)-IV-7	0	-17378	0
(A3021-3116)(6+7)-IV-8	0	-17386	0
(A3021-3116)(6+7)-V-1	0	-14747	0
(A3021-3116)(6+7)-V-2	0	-14751	0
(A3021-3116)(6+7)-V-3	0	-14739	0
(A3021-3116)(6+7)-V-4	0	-14743	0
(A3021-3116)(6+7)-V-5	0	-17385	0
(A3021-3116)(6+7)-V-6	0	-17389	0
(A3021-3116)(6+7)-V-7	0	-17377	0
(A3021-3116)(6+7)-V-8	0	-17381	0
(A3021-3116)(6+7)-VI-1	0	-14740	0
(A3021-3116)(6+7)-VI-2	0	-14753	0
(A3021-3116)(6+7)-VI-3	0	-14737	0
(A3021-3116)(6+7)-VI-4	0	-14751	0
(A3021-3116)(6+7)-VI-5	0	-17377	0
(A3021-3116)(6+7)-VI-6	0	-17391	0
(A3021-3116)(6+7)-VI-7	0	-17375	0
(A3021-3116)(6+7)-VI-8	0	-17388	0
(A3021-3116)(6+7)-VII-1	0	-14748	0
(A3021-3116)(6+7)-VII-2	0	-14750	0
(A3021-3116)(6+7)-VII-3	0	-14740	0
(A3021-3116)(6+7)-VII-4	0	-14742	0
(A3021-3116)(6+7)-VII-5	0	-17386	0
(A3021-3116)(6+7)-VII-6	0	-17388	0
(A3021-3116)(6+7)-VII-7	0	-17378	0
(A3021-3116)(6+7)-VII-8	0	-17380	0
(A3021-3116)(6+7)-VIII-1	0	-14742	0
(A3021-3116)(6+7)-VIII-2	0	-14750	0
(A3021-3116)(6+7)-VIII-3	0	-14740	0

comb	N	Tz	M(DaN*m)
(A3021-3116)(6+7)-VIII-4	0	-14748	0
(A3021-3116)(6+7)-VIII-5	0	-17380	0
(A3021-3116)(6+7)-VIII-6	0	-17388	0
(A3021-3116)(6+7)-VIII-7	0	-17378	0
(A3021-3116)(6+7)-VIII-8	0	-17386	0
(A3021-3116)(6+7)-IX-1	0	-11666	0
(A3021-3116)(6+7)-IX-2	0	-11670	0
(A3021-3116)(6+7)-IX-3	0	-11665	0
(A3021-3116)(6+7)-IX-4	0	-11669	0
(A3021-3116)(6+7)-IX-5	0	-20459	0
(A3021-3116)(6+7)-IX-6	0	-20463	0
(A3021-3116)(6+7)-IX-7	0	-20458	0
(A3021-3116)(6+7)-IX-8	0	-20462	0
(A3021-3116)(6+7)-X-1	0	-11667	0
(A3021-3116)(6+7)-X-2	0	-11669	0
(A3021-3116)(6+7)-X-3	0	-11666	0
(A3021-3116)(6+7)-X-4	0	-11668	0
(A3021-3116)(6+7)-X-5	0	-20459	0
(A3021-3116)(6+7)-X-6	0	-20462	0
(A3021-3116)(6+7)-X-7	0	-20458	0
(A3021-3116)(6+7)-X-8	0	-20461	0
(A3021-3116)(6+7)-XI-1	0	-11667	0
(A3021-3116)(6+7)-XI-2	0	-11671	0
(A3021-3116)(6+7)-XI-3	0	-11665	0
(A3021-3116)(6+7)-XI-4	0	-11669	0
(A3021-3116)(6+7)-XI-5	0	-20459	0
(A3021-3116)(6+7)-XI-6	0	-20463	0
(A3021-3116)(6+7)-XI-7	0	-20457	0
(A3021-3116)(6+7)-XI-8	0	-20461	0
(A3021-3116)(6+7)-XII-1	0	-11668	0
(A3021-3116)(6+7)-XII-2	0	-11670	0
(A3021-3116)(6+7)-XII-3	0	-11665	0
(A3021-3116)(6+7)-XII-4	0	-11668	0
(A3021-3116)(6+7)-XII-5	0	-20460	0
(A3021-3116)(6+7)-XII-6	0	-20463	0
(A3021-3116)(6+7)-XII-7	0	-20458	0
(A3021-3116)(6+7)-XII-8	0	-20460	0
(A3018-3022)1	0	-9491	0
(A3018-3022)2	0	-11598	0
(A3018-3022)3	0	-6788	0
(A3018-3022)(4+5)-I-1	0	-6788	0
(A3018-3022)(4+5)-I-2	0	-6788	0
(A3018-3022)(4+5)-I-3	0	-6788	0
(A3018-3022)(4+5)-I-4	0	-6788	0
(A3018-3022)(4+5)-I-5	0	-6788	0
(A3018-3022)(4+5)-I-6	0	-6788	0
(A3018-3022)(4+5)-I-7	0	-6788	0
(A3018-3022)(4+5)-I-8	0	-6788	0
(A3018-3022)(4+5)-II-1	0	-6788	0
(A3018-3022)(4+5)-II-2	0	-6788	0
(A3018-3022)(4+5)-II-3	0	-6788	0
(A3018-3022)(4+5)-II-4	0	-6788	0
(A3018-3022)(4+5)-II-5	0	-6788	0
(A3018-3022)(4+5)-II-6	0	-6788	0
(A3018-3022)(4+5)-II-7	0	-6788	0
(A3018-3022)(4+5)-II-8	0	-6788	0
(A3018-3022)(4+5)-III-1	0	-6788	0
(A3018-3022)(4+5)-III-2	0	-6788	0
(A3018-3022)(4+5)-III-3	0	-6788	0
(A3018-3022)(4+5)-III-4	0	-6788	0
(A3018-3022)(4+5)-III-5	0	-6788	0
(A3018-3022)(4+5)-III-6	0	-6788	0
(A3018-3022)(4+5)-III-7	0	-6788	0
(A3018-3022)(4+5)-III-8	0	-6788	0
(A3018-3022)(4+5)-IV-1	0	-6788	0

comb	N	Tz	M(DaN*m)
(A3018-3022)(4+5)-IV-2	0	-6788	0
(A3018-3022)(4+5)-IV-3	0	-6788	0
(A3018-3022)(4+5)-IV-4	0	-6788	0
(A3018-3022)(4+5)-IV-5	0	-6788	0
(A3018-3022)(4+5)-IV-6	0	-6788	0
(A3018-3022)(4+5)-IV-7	0	-6788	0
(A3018-3022)(4+5)-IV-8	0	-6788	0
(A3018-3022)(4+5)-V-1	0	-6788	0
(A3018-3022)(4+5)-V-2	0	-6788	0
(A3018-3022)(4+5)-V-3	0	-6788	0
(A3018-3022)(4+5)-V-4	0	-6788	0
(A3018-3022)(4+5)-V-5	0	-6788	0
(A3018-3022)(4+5)-V-6	0	-6788	0
(A3018-3022)(4+5)-V-7	0	-6788	0
(A3018-3022)(4+5)-V-8	0	-6788	0
(A3018-3022)(4+5)-VI-1	0	-6788	0
(A3018-3022)(4+5)-VI-2	0	-6788	0
(A3018-3022)(4+5)-VI-3	0	-6788	0
(A3018-3022)(4+5)-VI-4	0	-6788	0
(A3018-3022)(4+5)-VI-5	0	-6788	0
(A3018-3022)(4+5)-VI-6	0	-6788	0
(A3018-3022)(4+5)-VI-7	0	-6788	0
(A3018-3022)(4+5)-VI-8	0	-6788	0
(A3018-3022)(4+5)-VII-1	0	-6788	0
(A3018-3022)(4+5)-VII-2	0	-6788	0
(A3018-3022)(4+5)-VII-3	0	-6788	0
(A3018-3022)(4+5)-VII-4	0	-6788	0
(A3018-3022)(4+5)-VII-5	0	-6788	0
(A3018-3022)(4+5)-VII-6	0	-6788	0
(A3018-3022)(4+5)-VII-7	0	-6788	0
(A3018-3022)(4+5)-VII-8	0	-6788	0
(A3018-3022)(4+5)-VIII-1	0	-6788	0
(A3018-3022)(4+5)-VIII-2	0	-6788	0
(A3018-3022)(4+5)-VIII-3	0	-6788	0
(A3018-3022)(4+5)-VIII-4	0	-6788	0
(A3018-3022)(4+5)-VIII-5	0	-6788	0
(A3018-3022)(4+5)-VIII-6	0	-6788	0
(A3018-3022)(4+5)-VIII-7	0	-6788	0
(A3018-3022)(4+5)-VIII-8	0	-6788	0
(A3018-3022)(4+5)-IX-1	0	-6788	0
(A3018-3022)(4+5)-IX-2	0	-6788	0
(A3018-3022)(4+5)-IX-3	0	-6788	0
(A3018-3022)(4+5)-IX-4	0	-6788	0
(A3018-3022)(4+5)-IX-5	0	-6788	0
(A3018-3022)(4+5)-IX-6	0	-6788	0
(A3018-3022)(4+5)-IX-7	0	-6788	0
(A3018-3022)(4+5)-IX-8	0	-6788	0
(A3018-3022)(4+5)-X-1	0	-6788	0
(A3018-3022)(4+5)-X-2	0	-6788	0
(A3018-3022)(4+5)-X-3	0	-6788	0
(A3018-3022)(4+5)-X-4	0	-6788	0
(A3018-3022)(4+5)-X-5	0	-6788	0
(A3018-3022)(4+5)-X-6	0	-6788	0
(A3018-3022)(4+5)-X-7	0	-6788	0
(A3018-3022)(4+5)-X-8	0	-6788	0
(A3018-3022)(4+5)-XI-1	0	-6788	0
(A3018-3022)(4+5)-XI-2	0	-6788	0
(A3018-3022)(4+5)-XI-3	0	-6788	0
(A3018-3022)(4+5)-XI-4	0	-6788	0
(A3018-3022)(4+5)-XI-5	0	-6788	0
(A3018-3022)(4+5)-XI-6	0	-6788	0
(A3018-3022)(4+5)-XI-7	0	-6788	0
(A3018-3022)(4+5)-XI-8	0	-6788	0
(A3018-3022)(4+5)-XII-1	0	-6788	0
(A3018-3022)(4+5)-XII-2	0	-6788	0

comb	N	Tz	M(DaN*m)
(A3018-3022)(4+5)-XII-3	0	-6788	0
(A3018-3022)(4+5)-XII-4	0	-6788	0
(A3018-3022)(4+5)-XII-5	0	-6788	0
(A3018-3022)(4+5)-XII-6	0	-6788	0
(A3018-3022)(4+5)-XII-7	0	-6788	0
(A3018-3022)(4+5)-XII-8	0	-6788	0
(A3018-3022)(6+7)-I-1	0	-6661	0
(A3018-3022)(6+7)-I-2	0	-6661	0
(A3018-3022)(6+7)-I-3	0	-6661	0
(A3018-3022)(6+7)-I-4	0	-6661	0
(A3018-3022)(6+7)-I-5	0	-6661	0
(A3018-3022)(6+7)-I-6	0	-6661	0
(A3018-3022)(6+7)-I-7	0	-6661	0
(A3018-3022)(6+7)-I-8	0	-6661	0
(A3018-3022)(6+7)-II-1	0	-6661	0
(A3018-3022)(6+7)-II-2	0	-6661	0
(A3018-3022)(6+7)-II-3	0	-6661	0
(A3018-3022)(6+7)-II-4	0	-6661	0
(A3018-3022)(6+7)-II-5	0	-6661	0
(A3018-3022)(6+7)-II-6	0	-6661	0
(A3018-3022)(6+7)-II-7	0	-6661	0
(A3018-3022)(6+7)-II-8	0	-6661	0
(A3018-3022)(6+7)-III-1	0	-6661	0
(A3018-3022)(6+7)-III-2	0	-6661	0
(A3018-3022)(6+7)-III-3	0	-6661	0
(A3018-3022)(6+7)-III-4	0	-6661	0
(A3018-3022)(6+7)-III-5	0	-6661	0
(A3018-3022)(6+7)-III-6	0	-6661	0
(A3018-3022)(6+7)-III-7	0	-6661	0
(A3018-3022)(6+7)-III-8	0	-6661	0
(A3018-3022)(6+7)-IV-1	0	-6661	0
(A3018-3022)(6+7)-IV-2	0	-6661	0
(A3018-3022)(6+7)-IV-3	0	-6661	0
(A3018-3022)(6+7)-IV-4	0	-6661	0
(A3018-3022)(6+7)-IV-5	0	-6661	0
(A3018-3022)(6+7)-IV-6	0	-6661	0
(A3018-3022)(6+7)-IV-7	0	-6661	0
(A3018-3022)(6+7)-IV-8	0	-6661	0
(A3018-3022)(6+7)-V-1	0	-6661	0
(A3018-3022)(6+7)-V-2	0	-6661	0
(A3018-3022)(6+7)-V-3	0	-6661	0
(A3018-3022)(6+7)-V-4	0	-6661	0
(A3018-3022)(6+7)-V-5	0	-6661	0
(A3018-3022)(6+7)-V-6	0	-6661	0
(A3018-3022)(6+7)-V-7	0	-6661	0
(A3018-3022)(6+7)-V-8	0	-6661	0
(A3018-3022)(6+7)-VI-1	0	-6661	0
(A3018-3022)(6+7)-VI-2	0	-6661	0
(A3018-3022)(6+7)-VI-3	0	-6661	0
(A3018-3022)(6+7)-VI-4	0	-6661	0
(A3018-3022)(6+7)-VI-5	0	-6661	0
(A3018-3022)(6+7)-VI-6	0	-6661	0
(A3018-3022)(6+7)-VI-7	0	-6661	0
(A3018-3022)(6+7)-VI-8	0	-6661	0
(A3018-3022)(6+7)-VII-1	0	-6661	0
(A3018-3022)(6+7)-VII-2	0	-6661	0
(A3018-3022)(6+7)-VII-3	0	-6661	0
(A3018-3022)(6+7)-VII-4	0	-6661	0
(A3018-3022)(6+7)-VII-5	0	-6661	0
(A3018-3022)(6+7)-VII-6	0	-6661	0
(A3018-3022)(6+7)-VII-7	0	-6661	0
(A3018-3022)(6+7)-VII-8	0	-6661	0
(A3018-3022)(6+7)-VIII-1	0	-6661	0
(A3018-3022)(6+7)-VIII-2	0	-6661	0
(A3018-3022)(6+7)-VIII-3	0	-6661	0

comb	N	Tz	M(DaN*m)
(A3018-3022)(6+7)-VIII-4	0	-6661	0
(A3018-3022)(6+7)-VIII-5	0	-6661	0
(A3018-3022)(6+7)-VIII-6	0	-6661	0
(A3018-3022)(6+7)-VIII-7	0	-6661	0
(A3018-3022)(6+7)-VIII-8	0	-6661	0
(A3018-3022)(6+7)-IX-1	0	-6661	0
(A3018-3022)(6+7)-IX-2	0	-6661	0
(A3018-3022)(6+7)-IX-3	0	-6661	0
(A3018-3022)(6+7)-IX-4	0	-6661	0
(A3018-3022)(6+7)-IX-5	0	-6661	0
(A3018-3022)(6+7)-IX-6	0	-6661	0
(A3018-3022)(6+7)-IX-7	0	-6661	0
(A3018-3022)(6+7)-IX-8	0	-6661	0
(A3018-3022)(6+7)-X-1	0	-6661	0
(A3018-3022)(6+7)-X-2	0	-6661	0
(A3018-3022)(6+7)-X-3	0	-6661	0
(A3018-3022)(6+7)-X-4	0	-6661	0
(A3018-3022)(6+7)-X-5	0	-6661	0
(A3018-3022)(6+7)-X-6	0	-6661	0
(A3018-3022)(6+7)-X-7	0	-6661	0
(A3018-3022)(6+7)-X-8	0	-6661	0
(A3018-3022)(6+7)-XI-1	0	-6661	0
(A3018-3022)(6+7)-XI-2	0	-6661	0
(A3018-3022)(6+7)-XI-3	0	-6661	0
(A3018-3022)(6+7)-XI-4	0	-6661	0
(A3018-3022)(6+7)-XI-5	0	-6661	0
(A3018-3022)(6+7)-XI-6	0	-6661	0
(A3018-3022)(6+7)-XI-7	0	-6661	0
(A3018-3022)(6+7)-XI-8	0	-6661	0
(A3018-3022)(6+7)-XII-1	0	-6661	0
(A3018-3022)(6+7)-XII-2	0	-6661	0
(A3018-3022)(6+7)-XII-3	0	-6661	0
(A3018-3022)(6+7)-XII-4	0	-6661	0
(A3018-3022)(6+7)-XII-5	0	-6661	0
(A3018-3022)(6+7)-XII-6	0	-6661	0
(A3018-3022)(6+7)-XII-7	0	-6661	0
(A3018-3022)(6+7)-XII-8	0	-6661	0
(A3018-3022)1	0	-9573	0
(A3018-3022)2	0	-11679	0
(A3018-3022)3	0	-6851	0
(A3018-3022)(4+5)-I-1	0	-6851	0
(A3018-3022)(4+5)-I-2	0	-6851	0
(A3018-3022)(4+5)-I-3	0	-6851	0
(A3018-3022)(4+5)-I-4	0	-6851	0
(A3018-3022)(4+5)-I-5	0	-6851	0
(A3018-3022)(4+5)-I-6	0	-6851	0
(A3018-3022)(4+5)-I-7	0	-6851	0
(A3018-3022)(4+5)-I-8	0	-6851	0
(A3018-3022)(4+5)-II-1	0	-6851	0
(A3018-3022)(4+5)-II-2	0	-6851	0
(A3018-3022)(4+5)-II-3	0	-6851	0
(A3018-3022)(4+5)-II-4	0	-6851	0
(A3018-3022)(4+5)-II-5	0	-6851	0
(A3018-3022)(4+5)-II-6	0	-6851	0
(A3018-3022)(4+5)-II-7	0	-6851	0
(A3018-3022)(4+5)-II-8	0	-6851	0
(A3018-3022)(4+5)-III-1	0	-6851	0
(A3018-3022)(4+5)-III-2	0	-6851	0
(A3018-3022)(4+5)-III-3	0	-6851	0
(A3018-3022)(4+5)-III-4	0	-6851	0
(A3018-3022)(4+5)-III-5	0	-6851	0
(A3018-3022)(4+5)-III-6	0	-6851	0
(A3018-3022)(4+5)-III-7	0	-6851	0
(A3018-3022)(4+5)-III-8	0	-6851	0
(A3018-3022)(4+5)-IV-1	0	-6851	0

comb	N	Tz	M(DaN*m)
(A3018-3022)(4+5)-IV-2	0	-6851	0
(A3018-3022)(4+5)-IV-3	0	-6851	0
(A3018-3022)(4+5)-IV-4	0	-6851	0
(A3018-3022)(4+5)-IV-5	0	-6851	0
(A3018-3022)(4+5)-IV-6	0	-6851	0
(A3018-3022)(4+5)-IV-7	0	-6851	0
(A3018-3022)(4+5)-IV-8	0	-6851	0
(A3018-3022)(4+5)-V-1	0	-6851	0
(A3018-3022)(4+5)-V-2	0	-6851	0
(A3018-3022)(4+5)-V-3	0	-6851	0
(A3018-3022)(4+5)-V-4	0	-6851	0
(A3018-3022)(4+5)-V-5	0	-6851	0
(A3018-3022)(4+5)-V-6	0	-6851	0
(A3018-3022)(4+5)-V-7	0	-6851	0
(A3018-3022)(4+5)-V-8	0	-6851	0
(A3018-3022)(4+5)-VI-1	0	-6851	0
(A3018-3022)(4+5)-VI-2	0	-6851	0
(A3018-3022)(4+5)-VI-3	0	-6851	0
(A3018-3022)(4+5)-VI-4	0	-6851	0
(A3018-3022)(4+5)-VI-5	0	-6851	0
(A3018-3022)(4+5)-VI-6	0	-6851	0
(A3018-3022)(4+5)-VI-7	0	-6851	0
(A3018-3022)(4+5)-VI-8	0	-6851	0
(A3018-3022)(4+5)-VII-1	0	-6851	0
(A3018-3022)(4+5)-VII-2	0	-6851	0
(A3018-3022)(4+5)-VII-3	0	-6851	0
(A3018-3022)(4+5)-VII-4	0	-6851	0
(A3018-3022)(4+5)-VII-5	0	-6851	0
(A3018-3022)(4+5)-VII-6	0	-6851	0
(A3018-3022)(4+5)-VII-7	0	-6851	0
(A3018-3022)(4+5)-VII-8	0	-6851	0
(A3018-3022)(4+5)-VIII-1	0	-6851	0
(A3018-3022)(4+5)-VIII-2	0	-6851	0
(A3018-3022)(4+5)-VIII-3	0	-6851	0
(A3018-3022)(4+5)-VIII-4	0	-6851	0
(A3018-3022)(4+5)-VIII-5	0	-6851	0
(A3018-3022)(4+5)-VIII-6	0	-6851	0
(A3018-3022)(4+5)-VIII-7	0	-6851	0
(A3018-3022)(4+5)-VIII-8	0	-6851	0
(A3018-3022)(4+5)-IX-1	0	-6851	0
(A3018-3022)(4+5)-IX-2	0	-6851	0
(A3018-3022)(4+5)-IX-3	0	-6851	0
(A3018-3022)(4+5)-IX-4	0	-6851	0
(A3018-3022)(4+5)-IX-5	0	-6851	0
(A3018-3022)(4+5)-IX-6	0	-6851	0
(A3018-3022)(4+5)-IX-7	0	-6851	0
(A3018-3022)(4+5)-IX-8	0	-6851	0
(A3018-3022)(4+5)-X-1	0	-6851	0
(A3018-3022)(4+5)-X-2	0	-6851	0
(A3018-3022)(4+5)-X-3	0	-6851	0
(A3018-3022)(4+5)-X-4	0	-6851	0
(A3018-3022)(4+5)-X-5	0	-6851	0
(A3018-3022)(4+5)-X-6	0	-6851	0
(A3018-3022)(4+5)-X-7	0	-6851	0
(A3018-3022)(4+5)-X-8	0	-6851	0
(A3018-3022)(4+5)-XI-1	0	-6851	0
(A3018-3022)(4+5)-XI-2	0	-6851	0
(A3018-3022)(4+5)-XI-3	0	-6851	0
(A3018-3022)(4+5)-XI-4	0	-6851	0
(A3018-3022)(4+5)-XI-5	0	-6851	0
(A3018-3022)(4+5)-XI-6	0	-6851	0
(A3018-3022)(4+5)-XI-7	0	-6851	0
(A3018-3022)(4+5)-XI-8	0	-6851	0
(A3018-3022)(4+5)-XII-1	0	-6851	0
(A3018-3022)(4+5)-XII-2	0	-6851	0

comb	N	Tz	M(DaN*m)
(A3018-3022)(4+5)-XII-3	0	-6851	0
(A3018-3022)(4+5)-XII-4	0	-6851	0
(A3018-3022)(4+5)-XII-5	0	-6851	0
(A3018-3022)(4+5)-XII-6	0	-6851	0
(A3018-3022)(4+5)-XII-7	0	-6851	0
(A3018-3022)(4+5)-XII-8	0	-6851	0
(A3018-3022)(6+7)-I-1	0	-6724	0
(A3018-3022)(6+7)-I-2	0	-6724	0
(A3018-3022)(6+7)-I-3	0	-6724	0
(A3018-3022)(6+7)-I-4	0	-6724	0
(A3018-3022)(6+7)-I-5	0	-6724	0
(A3018-3022)(6+7)-I-6	0	-6724	0
(A3018-3022)(6+7)-I-7	0	-6724	0
(A3018-3022)(6+7)-I-8	0	-6724	0
(A3018-3022)(6+7)-II-1	0	-6724	0
(A3018-3022)(6+7)-II-2	0	-6724	0
(A3018-3022)(6+7)-II-3	0	-6724	0
(A3018-3022)(6+7)-II-4	0	-6724	0
(A3018-3022)(6+7)-II-5	0	-6724	0
(A3018-3022)(6+7)-II-6	0	-6724	0
(A3018-3022)(6+7)-II-7	0	-6724	0
(A3018-3022)(6+7)-II-8	0	-6724	0
(A3018-3022)(6+7)-III-1	0	-6724	0
(A3018-3022)(6+7)-III-2	0	-6724	0
(A3018-3022)(6+7)-III-3	0	-6724	0
(A3018-3022)(6+7)-III-4	0	-6724	0
(A3018-3022)(6+7)-III-5	0	-6724	0
(A3018-3022)(6+7)-III-6	0	-6724	0
(A3018-3022)(6+7)-III-7	0	-6724	0
(A3018-3022)(6+7)-III-8	0	-6724	0
(A3018-3022)(6+7)-IV-1	0	-6724	0
(A3018-3022)(6+7)-IV-2	0	-6724	0
(A3018-3022)(6+7)-IV-3	0	-6724	0
(A3018-3022)(6+7)-IV-4	0	-6724	0
(A3018-3022)(6+7)-IV-5	0	-6724	0
(A3018-3022)(6+7)-IV-6	0	-6724	0
(A3018-3022)(6+7)-IV-7	0	-6724	0
(A3018-3022)(6+7)-IV-8	0	-6724	0
(A3018-3022)(6+7)-V-1	0	-6724	0
(A3018-3022)(6+7)-V-2	0	-6724	0
(A3018-3022)(6+7)-V-3	0	-6724	0
(A3018-3022)(6+7)-V-4	0	-6724	0
(A3018-3022)(6+7)-V-5	0	-6724	0
(A3018-3022)(6+7)-V-6	0	-6724	0
(A3018-3022)(6+7)-V-7	0	-6724	0
(A3018-3022)(6+7)-V-8	0	-6724	0
(A3018-3022)(6+7)-VI-1	0	-6724	0
(A3018-3022)(6+7)-VI-2	0	-6724	0
(A3018-3022)(6+7)-VI-3	0	-6724	0
(A3018-3022)(6+7)-VI-4	0	-6724	0
(A3018-3022)(6+7)-VI-5	0	-6724	0
(A3018-3022)(6+7)-VI-6	0	-6724	0
(A3018-3022)(6+7)-VI-7	0	-6724	0
(A3018-3022)(6+7)-VI-8	0	-6724	0
(A3018-3022)(6+7)-VII-1	0	-6724	0
(A3018-3022)(6+7)-VII-2	0	-6724	0
(A3018-3022)(6+7)-VII-3	0	-6724	0
(A3018-3022)(6+7)-VII-4	0	-6724	0
(A3018-3022)(6+7)-VII-5	0	-6724	0
(A3018-3022)(6+7)-VII-6	0	-6724	0
(A3018-3022)(6+7)-VII-7	0	-6724	0
(A3018-3022)(6+7)-VII-8	0	-6724	0
(A3018-3022)(6+7)-VIII-1	0	-6724	0
(A3018-3022)(6+7)-VIII-2	0	-6724	0
(A3018-3022)(6+7)-VIII-3	0	-6724	0

comb	N	Tz	M(DaN*m)
(A3018-3022)(6+7)-VIII-4	0	-6724	0
(A3018-3022)(6+7)-VIII-5	0	-6724	0
(A3018-3022)(6+7)-VIII-6	0	-6724	0
(A3018-3022)(6+7)-VIII-7	0	-6724	0
(A3018-3022)(6+7)-VIII-8	0	-6724	0
(A3018-3022)(6+7)-IX-1	0	-6724	0
(A3018-3022)(6+7)-IX-2	0	-6724	0
(A3018-3022)(6+7)-IX-3	0	-6724	0
(A3018-3022)(6+7)-IX-4	0	-6724	0
(A3018-3022)(6+7)-IX-5	0	-6724	0
(A3018-3022)(6+7)-IX-6	0	-6724	0
(A3018-3022)(6+7)-IX-7	0	-6724	0
(A3018-3022)(6+7)-IX-8	0	-6724	0
(A3018-3022)(6+7)-X-1	0	-6724	0
(A3018-3022)(6+7)-X-2	0	-6724	0
(A3018-3022)(6+7)-X-3	0	-6724	0
(A3018-3022)(6+7)-X-4	0	-6724	0
(A3018-3022)(6+7)-X-5	0	-6724	0
(A3018-3022)(6+7)-X-6	0	-6724	0
(A3018-3022)(6+7)-X-7	0	-6724	0
(A3018-3022)(6+7)-X-8	0	-6724	0
(A3018-3022)(6+7)-XI-1	0	-6724	0
(A3018-3022)(6+7)-XI-2	0	-6724	0
(A3018-3022)(6+7)-XI-3	0	-6724	0
(A3018-3022)(6+7)-XI-4	0	-6724	0
(A3018-3022)(6+7)-XI-5	0	-6724	0
(A3018-3022)(6+7)-XI-6	0	-6724	0
(A3018-3022)(6+7)-XI-7	0	-6724	0
(A3018-3022)(6+7)-XI-8	0	-6724	0
(A3018-3022)(6+7)-XII-1	0	-6724	0
(A3018-3022)(6+7)-XII-2	0	-6724	0
(A3018-3022)(6+7)-XII-3	0	-6724	0
(A3018-3022)(6+7)-XII-4	0	-6724	0
(A3018-3022)(6+7)-XII-5	0	-6724	0
(A3018-3022)(6+7)-XII-6	0	-6724	0
(A3018-3022)(6+7)-XII-7	0	-6724	0
(A3018-3022)(6+7)-XII-8	0	-6724	0
(A3012-3018)1	0	-9581	0
(A3012-3018)2	0	-11707	0
(A3012-3018)3	0	-6852	0
(A3012-3018)(4+5)-I-1	0	-6852	0
(A3012-3018)(4+5)-I-2	0	-6852	0
(A3012-3018)(4+5)-I-3	0	-6852	0
(A3012-3018)(4+5)-I-4	0	-6852	0
(A3012-3018)(4+5)-I-5	0	-6852	0
(A3012-3018)(4+5)-I-6	0	-6852	0
(A3012-3018)(4+5)-I-7	0	-6852	0
(A3012-3018)(4+5)-I-8	0	-6852	0
(A3012-3018)(4+5)-II-1	0	-6852	0
(A3012-3018)(4+5)-II-2	0	-6852	0
(A3012-3018)(4+5)-II-3	0	-6852	0
(A3012-3018)(4+5)-II-4	0	-6852	0
(A3012-3018)(4+5)-II-5	0	-6852	0
(A3012-3018)(4+5)-II-6	0	-6852	0
(A3012-3018)(4+5)-II-7	0	-6852	0
(A3012-3018)(4+5)-II-8	0	-6852	0
(A3012-3018)(4+5)-III-1	0	-6852	0
(A3012-3018)(4+5)-III-2	0	-6852	0
(A3012-3018)(4+5)-III-3	0	-6852	0
(A3012-3018)(4+5)-III-4	0	-6852	0
(A3012-3018)(4+5)-III-5	0	-6852	0
(A3012-3018)(4+5)-III-6	0	-6852	0
(A3012-3018)(4+5)-III-7	0	-6852	0
(A3012-3018)(4+5)-III-8	0	-6852	0
(A3012-3018)(4+5)-IV-1	0	-6852	0

comb	N	Tz	M(DaN*m)
(A3012-3018)(4+5)-IV-2	0	-6852	0
(A3012-3018)(4+5)-IV-3	0	-6852	0
(A3012-3018)(4+5)-IV-4	0	-6852	0
(A3012-3018)(4+5)-IV-5	0	-6852	0
(A3012-3018)(4+5)-IV-6	0	-6852	0
(A3012-3018)(4+5)-IV-7	0	-6852	0
(A3012-3018)(4+5)-IV-8	0	-6852	0
(A3012-3018)(4+5)-V-1	0	-6852	0
(A3012-3018)(4+5)-V-2	0	-6852	0
(A3012-3018)(4+5)-V-3	0	-6852	0
(A3012-3018)(4+5)-V-4	0	-6852	0
(A3012-3018)(4+5)-V-5	0	-6852	0
(A3012-3018)(4+5)-V-6	0	-6852	0
(A3012-3018)(4+5)-V-7	0	-6852	0
(A3012-3018)(4+5)-V-8	0	-6852	0
(A3012-3018)(4+5)-VI-1	0	-6852	0
(A3012-3018)(4+5)-VI-2	0	-6852	0
(A3012-3018)(4+5)-VI-3	0	-6852	0
(A3012-3018)(4+5)-VI-4	0	-6852	0
(A3012-3018)(4+5)-VI-5	0	-6852	0
(A3012-3018)(4+5)-VI-6	0	-6852	0
(A3012-3018)(4+5)-VI-7	0	-6852	0
(A3012-3018)(4+5)-VI-8	0	-6852	0
(A3012-3018)(4+5)-VII-1	0	-6852	0
(A3012-3018)(4+5)-VII-2	0	-6852	0
(A3012-3018)(4+5)-VII-3	0	-6852	0
(A3012-3018)(4+5)-VII-4	0	-6852	0
(A3012-3018)(4+5)-VII-5	0	-6852	0
(A3012-3018)(4+5)-VII-6	0	-6852	0
(A3012-3018)(4+5)-VII-7	0	-6852	0
(A3012-3018)(4+5)-VII-8	0	-6852	0
(A3012-3018)(4+5)-VIII-1	0	-6852	0
(A3012-3018)(4+5)-VIII-2	0	-6852	0
(A3012-3018)(4+5)-VIII-3	0	-6852	0
(A3012-3018)(4+5)-VIII-4	0	-6852	0
(A3012-3018)(4+5)-VIII-5	0	-6852	0
(A3012-3018)(4+5)-VIII-6	0	-6852	0
(A3012-3018)(4+5)-VIII-7	0	-6852	0
(A3012-3018)(4+5)-VIII-8	0	-6852	0
(A3012-3018)(4+5)-IX-1	0	-6852	0
(A3012-3018)(4+5)-IX-2	0	-6852	0
(A3012-3018)(4+5)-IX-3	0	-6852	0
(A3012-3018)(4+5)-IX-4	0	-6852	0
(A3012-3018)(4+5)-IX-5	0	-6852	0
(A3012-3018)(4+5)-IX-6	0	-6852	0
(A3012-3018)(4+5)-IX-7	0	-6852	0
(A3012-3018)(4+5)-IX-8	0	-6852	0
(A3012-3018)(4+5)-X-1	0	-6852	0
(A3012-3018)(4+5)-X-2	0	-6852	0
(A3012-3018)(4+5)-X-3	0	-6852	0
(A3012-3018)(4+5)-X-4	0	-6852	0
(A3012-3018)(4+5)-X-5	0	-6852	0
(A3012-3018)(4+5)-X-6	0	-6852	0
(A3012-3018)(4+5)-X-7	0	-6852	0
(A3012-3018)(4+5)-X-8	0	-6852	0
(A3012-3018)(4+5)-XI-1	0	-6852	0
(A3012-3018)(4+5)-XI-2	0	-6852	0
(A3012-3018)(4+5)-XI-3	0	-6852	0
(A3012-3018)(4+5)-XI-4	0	-6852	0
(A3012-3018)(4+5)-XI-5	0	-6852	0
(A3012-3018)(4+5)-XI-6	0	-6852	0
(A3012-3018)(4+5)-XI-7	0	-6852	0
(A3012-3018)(4+5)-XI-8	0	-6852	0
(A3012-3018)(4+5)-XII-1	0	-6852	0
(A3012-3018)(4+5)-XII-2	0	-6852	0

comb	N	Tz	M(DaN*m)
(A3012-3018)(4+5)-XII-3	0	-6852	0
(A3012-3018)(4+5)-XII-4	0	-6852	0
(A3012-3018)(4+5)-XII-5	0	-6852	0
(A3012-3018)(4+5)-XII-6	0	-6852	0
(A3012-3018)(4+5)-XII-7	0	-6852	0
(A3012-3018)(4+5)-XII-8	0	-6852	0
(A3012-3018)(6+7)-I-1	0	-6724	0
(A3012-3018)(6+7)-I-2	0	-6724	0
(A3012-3018)(6+7)-I-3	0	-6724	0
(A3012-3018)(6+7)-I-4	0	-6724	0
(A3012-3018)(6+7)-I-5	0	-6724	0
(A3012-3018)(6+7)-I-6	0	-6724	0
(A3012-3018)(6+7)-I-7	0	-6724	0
(A3012-3018)(6+7)-I-8	0	-6724	0
(A3012-3018)(6+7)-II-1	0	-6724	0
(A3012-3018)(6+7)-II-2	0	-6724	0
(A3012-3018)(6+7)-II-3	0	-6724	0
(A3012-3018)(6+7)-II-4	0	-6724	0
(A3012-3018)(6+7)-II-5	0	-6724	0
(A3012-3018)(6+7)-II-6	0	-6724	0
(A3012-3018)(6+7)-II-7	0	-6724	0
(A3012-3018)(6+7)-II-8	0	-6724	0
(A3012-3018)(6+7)-III-1	0	-6724	0
(A3012-3018)(6+7)-III-2	0	-6724	0
(A3012-3018)(6+7)-III-3	0	-6724	0
(A3012-3018)(6+7)-III-4	0	-6724	0
(A3012-3018)(6+7)-III-5	0	-6724	0
(A3012-3018)(6+7)-III-6	0	-6724	0
(A3012-3018)(6+7)-III-7	0	-6724	0
(A3012-3018)(6+7)-III-8	0	-6724	0
(A3012-3018)(6+7)-IV-1	0	-6724	0
(A3012-3018)(6+7)-IV-2	0	-6724	0
(A3012-3018)(6+7)-IV-3	0	-6724	0
(A3012-3018)(6+7)-IV-4	0	-6724	0
(A3012-3018)(6+7)-IV-5	0	-6724	0
(A3012-3018)(6+7)-IV-6	0	-6724	0
(A3012-3018)(6+7)-IV-7	0	-6724	0
(A3012-3018)(6+7)-IV-8	0	-6724	0
(A3012-3018)(6+7)-V-1	0	-6724	0
(A3012-3018)(6+7)-V-2	0	-6724	0
(A3012-3018)(6+7)-V-3	0	-6724	0
(A3012-3018)(6+7)-V-4	0	-6724	0
(A3012-3018)(6+7)-V-5	0	-6724	0
(A3012-3018)(6+7)-V-6	0	-6724	0
(A3012-3018)(6+7)-V-7	0	-6724	0
(A3012-3018)(6+7)-V-8	0	-6724	0
(A3012-3018)(6+7)-VI-1	0	-6724	0
(A3012-3018)(6+7)-VI-2	0	-6724	0
(A3012-3018)(6+7)-VI-3	0	-6724	0
(A3012-3018)(6+7)-VI-4	0	-6724	0
(A3012-3018)(6+7)-VI-5	0	-6724	0
(A3012-3018)(6+7)-VI-6	0	-6724	0
(A3012-3018)(6+7)-VI-7	0	-6724	0
(A3012-3018)(6+7)-VI-8	0	-6724	0
(A3012-3018)(6+7)-VII-1	0	-6724	0
(A3012-3018)(6+7)-VII-2	0	-6724	0
(A3012-3018)(6+7)-VII-3	0	-6724	0
(A3012-3018)(6+7)-VII-4	0	-6724	0
(A3012-3018)(6+7)-VII-5	0	-6724	0
(A3012-3018)(6+7)-VII-6	0	-6724	0
(A3012-3018)(6+7)-VII-7	0	-6724	0
(A3012-3018)(6+7)-VII-8	0	-6724	0
(A3012-3018)(6+7)-VIII-1	0	-6724	0
(A3012-3018)(6+7)-VIII-2	0	-6724	0
(A3012-3018)(6+7)-VIII-3	0	-6724	0

comb	N	Tz	M(DaN*m)
(A3012-3018)(6+7)-VIII-4	0	-6724	0
(A3012-3018)(6+7)-VIII-5	0	-6724	0
(A3012-3018)(6+7)-VIII-6	0	-6724	0
(A3012-3018)(6+7)-VIII-7	0	-6724	0
(A3012-3018)(6+7)-VIII-8	0	-6724	0
(A3012-3018)(6+7)-IX-1	0	-6724	0
(A3012-3018)(6+7)-IX-2	0	-6724	0
(A3012-3018)(6+7)-IX-3	0	-6724	0
(A3012-3018)(6+7)-IX-4	0	-6724	0
(A3012-3018)(6+7)-IX-5	0	-6724	0
(A3012-3018)(6+7)-IX-6	0	-6724	0
(A3012-3018)(6+7)-IX-7	0	-6724	0
(A3012-3018)(6+7)-IX-8	0	-6724	0
(A3012-3018)(6+7)-X-1	0	-6724	0
(A3012-3018)(6+7)-X-2	0	-6724	0
(A3012-3018)(6+7)-X-3	0	-6724	0
(A3012-3018)(6+7)-X-4	0	-6724	0
(A3012-3018)(6+7)-X-5	0	-6724	0
(A3012-3018)(6+7)-X-6	0	-6724	0
(A3012-3018)(6+7)-X-7	0	-6724	0
(A3012-3018)(6+7)-X-8	0	-6724	0
(A3012-3018)(6+7)-XI-1	0	-6724	0
(A3012-3018)(6+7)-XI-2	0	-6724	0
(A3012-3018)(6+7)-XI-3	0	-6724	0
(A3012-3018)(6+7)-XI-4	0	-6724	0
(A3012-3018)(6+7)-XI-5	0	-6724	0
(A3012-3018)(6+7)-XI-6	0	-6724	0
(A3012-3018)(6+7)-XI-7	0	-6724	0
(A3012-3018)(6+7)-XI-8	0	-6724	0
(A3012-3018)(6+7)-XII-1	0	-6724	0
(A3012-3018)(6+7)-XII-2	0	-6724	0
(A3012-3018)(6+7)-XII-3	0	-6724	0
(A3012-3018)(6+7)-XII-4	0	-6724	0
(A3012-3018)(6+7)-XII-5	0	-6724	0
(A3012-3018)(6+7)-XII-6	0	-6724	0
(A3012-3018)(6+7)-XII-7	0	-6724	0
(A3012-3018)(6+7)-XII-8	0	-6724	0
(A3012-3018)1	0	-9581	0
(A3012-3018)2	0	-11707	0
(A3012-3018)3	0	-6852	0
(A3012-3018)(4+5)-I-1	0	-6852	0
(A3012-3018)(4+5)-I-2	0	-6852	0
(A3012-3018)(4+5)-I-3	0	-6852	0
(A3012-3018)(4+5)-I-4	0	-6852	0
(A3012-3018)(4+5)-I-5	0	-6852	0
(A3012-3018)(4+5)-I-6	0	-6852	0
(A3012-3018)(4+5)-I-7	0	-6852	0
(A3012-3018)(4+5)-I-8	0	-6852	0
(A3012-3018)(4+5)-II-1	0	-6852	0
(A3012-3018)(4+5)-II-2	0	-6852	0
(A3012-3018)(4+5)-II-3	0	-6852	0
(A3012-3018)(4+5)-II-4	0	-6852	0
(A3012-3018)(4+5)-II-5	0	-6852	0
(A3012-3018)(4+5)-II-6	0	-6852	0
(A3012-3018)(4+5)-II-7	0	-6852	0
(A3012-3018)(4+5)-II-8	0	-6852	0
(A3012-3018)(4+5)-III-1	0	-6852	0
(A3012-3018)(4+5)-III-2	0	-6852	0
(A3012-3018)(4+5)-III-3	0	-6852	0
(A3012-3018)(4+5)-III-4	0	-6852	0
(A3012-3018)(4+5)-III-5	0	-6852	0
(A3012-3018)(4+5)-III-6	0	-6852	0
(A3012-3018)(4+5)-III-7	0	-6852	0
(A3012-3018)(4+5)-III-8	0	-6852	0
(A3012-3018)(4+5)-IV-1	0	-6852	0

comb	N	Tz	M(DaN*m)
(A3012-3018)(4+5)-IV-2	0	-6852	0
(A3012-3018)(4+5)-IV-3	0	-6852	0
(A3012-3018)(4+5)-IV-4	0	-6852	0
(A3012-3018)(4+5)-IV-5	0	-6852	0
(A3012-3018)(4+5)-IV-6	0	-6852	0
(A3012-3018)(4+5)-IV-7	0	-6852	0
(A3012-3018)(4+5)-IV-8	0	-6852	0
(A3012-3018)(4+5)-V-1	0	-6852	0
(A3012-3018)(4+5)-V-2	0	-6852	0
(A3012-3018)(4+5)-V-3	0	-6852	0
(A3012-3018)(4+5)-V-4	0	-6852	0
(A3012-3018)(4+5)-V-5	0	-6852	0
(A3012-3018)(4+5)-V-6	0	-6852	0
(A3012-3018)(4+5)-V-7	0	-6852	0
(A3012-3018)(4+5)-V-8	0	-6852	0
(A3012-3018)(4+5)-VI-1	0	-6852	0
(A3012-3018)(4+5)-VI-2	0	-6852	0
(A3012-3018)(4+5)-VI-3	0	-6852	0
(A3012-3018)(4+5)-VI-4	0	-6852	0
(A3012-3018)(4+5)-VI-5	0	-6852	0
(A3012-3018)(4+5)-VI-6	0	-6852	0
(A3012-3018)(4+5)-VI-7	0	-6852	0
(A3012-3018)(4+5)-VI-8	0	-6852	0
(A3012-3018)(4+5)-VII-1	0	-6852	0
(A3012-3018)(4+5)-VII-2	0	-6852	0
(A3012-3018)(4+5)-VII-3	0	-6852	0
(A3012-3018)(4+5)-VII-4	0	-6852	0
(A3012-3018)(4+5)-VII-5	0	-6852	0
(A3012-3018)(4+5)-VII-6	0	-6852	0
(A3012-3018)(4+5)-VII-7	0	-6852	0
(A3012-3018)(4+5)-VII-8	0	-6852	0
(A3012-3018)(4+5)-VIII-1	0	-6852	0
(A3012-3018)(4+5)-VIII-2	0	-6852	0
(A3012-3018)(4+5)-VIII-3	0	-6852	0
(A3012-3018)(4+5)-VIII-4	0	-6852	0
(A3012-3018)(4+5)-VIII-5	0	-6852	0
(A3012-3018)(4+5)-VIII-6	0	-6852	0
(A3012-3018)(4+5)-VIII-7	0	-6852	0
(A3012-3018)(4+5)-VIII-8	0	-6852	0
(A3012-3018)(4+5)-IX-1	0	-6852	0
(A3012-3018)(4+5)-IX-2	0	-6852	0
(A3012-3018)(4+5)-IX-3	0	-6852	0
(A3012-3018)(4+5)-IX-4	0	-6852	0
(A3012-3018)(4+5)-IX-5	0	-6852	0
(A3012-3018)(4+5)-IX-6	0	-6852	0
(A3012-3018)(4+5)-IX-7	0	-6852	0
(A3012-3018)(4+5)-IX-8	0	-6852	0
(A3012-3018)(4+5)-X-1	0	-6852	0
(A3012-3018)(4+5)-X-2	0	-6852	0
(A3012-3018)(4+5)-X-3	0	-6852	0
(A3012-3018)(4+5)-X-4	0	-6852	0
(A3012-3018)(4+5)-X-5	0	-6852	0
(A3012-3018)(4+5)-X-6	0	-6852	0
(A3012-3018)(4+5)-X-7	0	-6852	0
(A3012-3018)(4+5)-X-8	0	-6852	0
(A3012-3018)(4+5)-XI-1	0	-6852	0
(A3012-3018)(4+5)-XI-2	0	-6852	0
(A3012-3018)(4+5)-XI-3	0	-6852	0
(A3012-3018)(4+5)-XI-4	0	-6852	0
(A3012-3018)(4+5)-XI-5	0	-6852	0
(A3012-3018)(4+5)-XI-6	0	-6852	0
(A3012-3018)(4+5)-XI-7	0	-6852	0
(A3012-3018)(4+5)-XI-8	0	-6852	0
(A3012-3018)(4+5)-XII-1	0	-6852	0
(A3012-3018)(4+5)-XII-2	0	-6852	0

comb	N	Tz	M(DaN*m)
(A3012-3018)(4+5)-XII-3	0	-6852	0
(A3012-3018)(4+5)-XII-4	0	-6852	0
(A3012-3018)(4+5)-XII-5	0	-6852	0
(A3012-3018)(4+5)-XII-6	0	-6852	0
(A3012-3018)(4+5)-XII-7	0	-6852	0
(A3012-3018)(4+5)-XII-8	0	-6852	0
(A3012-3018)(6+7)-I-1	0	-6724	0
(A3012-3018)(6+7)-I-2	0	-6724	0
(A3012-3018)(6+7)-I-3	0	-6724	0
(A3012-3018)(6+7)-I-4	0	-6724	0
(A3012-3018)(6+7)-I-5	0	-6724	0
(A3012-3018)(6+7)-I-6	0	-6724	0
(A3012-3018)(6+7)-I-7	0	-6724	0
(A3012-3018)(6+7)-I-8	0	-6724	0
(A3012-3018)(6+7)-II-1	0	-6724	0
(A3012-3018)(6+7)-II-2	0	-6724	0
(A3012-3018)(6+7)-II-3	0	-6724	0
(A3012-3018)(6+7)-II-4	0	-6724	0
(A3012-3018)(6+7)-II-5	0	-6724	0
(A3012-3018)(6+7)-II-6	0	-6724	0
(A3012-3018)(6+7)-II-7	0	-6724	0
(A3012-3018)(6+7)-II-8	0	-6724	0
(A3012-3018)(6+7)-III-1	0	-6724	0
(A3012-3018)(6+7)-III-2	0	-6724	0
(A3012-3018)(6+7)-III-3	0	-6724	0
(A3012-3018)(6+7)-III-4	0	-6724	0
(A3012-3018)(6+7)-III-5	0	-6724	0
(A3012-3018)(6+7)-III-6	0	-6724	0
(A3012-3018)(6+7)-III-7	0	-6724	0
(A3012-3018)(6+7)-III-8	0	-6724	0
(A3012-3018)(6+7)-IV-1	0	-6724	0
(A3012-3018)(6+7)-IV-2	0	-6724	0
(A3012-3018)(6+7)-IV-3	0	-6724	0
(A3012-3018)(6+7)-IV-4	0	-6724	0
(A3012-3018)(6+7)-IV-5	0	-6724	0
(A3012-3018)(6+7)-IV-6	0	-6724	0
(A3012-3018)(6+7)-IV-7	0	-6724	0
(A3012-3018)(6+7)-IV-8	0	-6724	0
(A3012-3018)(6+7)-V-1	0	-6724	0
(A3012-3018)(6+7)-V-2	0	-6724	0
(A3012-3018)(6+7)-V-3	0	-6724	0
(A3012-3018)(6+7)-V-4	0	-6724	0
(A3012-3018)(6+7)-V-5	0	-6724	0
(A3012-3018)(6+7)-V-6	0	-6724	0
(A3012-3018)(6+7)-V-7	0	-6724	0
(A3012-3018)(6+7)-V-8	0	-6724	0
(A3012-3018)(6+7)-VI-1	0	-6724	0
(A3012-3018)(6+7)-VI-2	0	-6724	0
(A3012-3018)(6+7)-VI-3	0	-6724	0
(A3012-3018)(6+7)-VI-4	0	-6724	0
(A3012-3018)(6+7)-VI-5	0	-6724	0
(A3012-3018)(6+7)-VI-6	0	-6724	0
(A3012-3018)(6+7)-VI-7	0	-6724	0
(A3012-3018)(6+7)-VI-8	0	-6724	0
(A3012-3018)(6+7)-VII-1	0	-6724	0
(A3012-3018)(6+7)-VII-2	0	-6724	0
(A3012-3018)(6+7)-VII-3	0	-6724	0
(A3012-3018)(6+7)-VII-4	0	-6724	0
(A3012-3018)(6+7)-VII-5	0	-6724	0
(A3012-3018)(6+7)-VII-6	0	-6724	0
(A3012-3018)(6+7)-VII-7	0	-6724	0
(A3012-3018)(6+7)-VII-8	0	-6724	0
(A3012-3018)(6+7)-VIII-1	0	-6724	0
(A3012-3018)(6+7)-VIII-2	0	-6724	0
(A3012-3018)(6+7)-VIII-3	0	-6724	0

comb	N	Tz	M(DaN*m)
(A3012-3018)(6+7)-VIII-4	0	-6724	0
(A3012-3018)(6+7)-VIII-5	0	-6724	0
(A3012-3018)(6+7)-VIII-6	0	-6724	0
(A3012-3018)(6+7)-VIII-7	0	-6724	0
(A3012-3018)(6+7)-VIII-8	0	-6724	0
(A3012-3018)(6+7)-IX-1	0	-6724	0
(A3012-3018)(6+7)-IX-2	0	-6724	0
(A3012-3018)(6+7)-IX-3	0	-6724	0
(A3012-3018)(6+7)-IX-4	0	-6724	0
(A3012-3018)(6+7)-IX-5	0	-6724	0
(A3012-3018)(6+7)-IX-6	0	-6724	0
(A3012-3018)(6+7)-IX-7	0	-6724	0
(A3012-3018)(6+7)-IX-8	0	-6724	0
(A3012-3018)(6+7)-X-1	0	-6724	0
(A3012-3018)(6+7)-X-2	0	-6724	0
(A3012-3018)(6+7)-X-3	0	-6724	0
(A3012-3018)(6+7)-X-4	0	-6724	0
(A3012-3018)(6+7)-X-5	0	-6724	0
(A3012-3018)(6+7)-X-6	0	-6724	0
(A3012-3018)(6+7)-X-7	0	-6724	0
(A3012-3018)(6+7)-X-8	0	-6724	0
(A3012-3018)(6+7)-XI-1	0	-6724	0
(A3012-3018)(6+7)-XI-2	0	-6724	0
(A3012-3018)(6+7)-XI-3	0	-6724	0
(A3012-3018)(6+7)-XI-4	0	-6724	0
(A3012-3018)(6+7)-XI-5	0	-6724	0
(A3012-3018)(6+7)-XI-6	0	-6724	0
(A3012-3018)(6+7)-XI-7	0	-6724	0
(A3012-3018)(6+7)-XI-8	0	-6724	0
(A3012-3018)(6+7)-XII-1	0	-6724	0
(A3012-3018)(6+7)-XII-2	0	-6724	0
(A3012-3018)(6+7)-XII-3	0	-6724	0
(A3012-3018)(6+7)-XII-4	0	-6724	0
(A3012-3018)(6+7)-XII-5	0	-6724	0
(A3012-3018)(6+7)-XII-6	0	-6724	0
(A3012-3018)(6+7)-XII-7	0	-6724	0
(A3012-3018)(6+7)-XII-8	0	-6724	0
(A3017-3011)1	0	-10437	0
(A3017-3011)2	0	-12844	0
(A3017-3011)3	0	-7482	0
(A3017-3011)(4+5)-I-1	0	-7482	0
(A3017-3011)(4+5)-I-2	0	-7482	0
(A3017-3011)(4+5)-I-3	0	-7482	0
(A3017-3011)(4+5)-I-4	0	-7482	0
(A3017-3011)(4+5)-I-5	0	-7482	0
(A3017-3011)(4+5)-I-6	0	-7482	0
(A3017-3011)(4+5)-I-7	0	-7482	0
(A3017-3011)(4+5)-I-8	0	-7482	0
(A3017-3011)(4+5)-II-1	0	-7482	0
(A3017-3011)(4+5)-II-2	0	-7482	0
(A3017-3011)(4+5)-II-3	0	-7482	0
(A3017-3011)(4+5)-II-4	0	-7482	0
(A3017-3011)(4+5)-II-5	0	-7482	0
(A3017-3011)(4+5)-II-6	0	-7482	0
(A3017-3011)(4+5)-II-7	0	-7482	0
(A3017-3011)(4+5)-II-8	0	-7482	0
(A3017-3011)(4+5)-III-1	0	-7482	0
(A3017-3011)(4+5)-III-2	0	-7482	0
(A3017-3011)(4+5)-III-3	0	-7482	0
(A3017-3011)(4+5)-III-4	0	-7482	0
(A3017-3011)(4+5)-III-5	0	-7482	0
(A3017-3011)(4+5)-III-6	0	-7482	0
(A3017-3011)(4+5)-III-7	0	-7482	0
(A3017-3011)(4+5)-III-8	0	-7482	0
(A3017-3011)(4+5)-IV-1	0	-7482	0

comb	N	Tz	M(DaN*m)
(A3017-3011)(4+5)-IV-2	0	-7482	0
(A3017-3011)(4+5)-IV-3	0	-7482	0
(A3017-3011)(4+5)-IV-4	0	-7482	0
(A3017-3011)(4+5)-IV-5	0	-7482	0
(A3017-3011)(4+5)-IV-6	0	-7482	0
(A3017-3011)(4+5)-IV-7	0	-7482	0
(A3017-3011)(4+5)-IV-8	0	-7482	0
(A3017-3011)(4+5)-V-1	0	-7482	0
(A3017-3011)(4+5)-V-2	0	-7482	0
(A3017-3011)(4+5)-V-3	0	-7482	0
(A3017-3011)(4+5)-V-4	0	-7482	0
(A3017-3011)(4+5)-V-5	0	-7482	0
(A3017-3011)(4+5)-V-6	0	-7482	0
(A3017-3011)(4+5)-V-7	0	-7482	0
(A3017-3011)(4+5)-V-8	0	-7482	0
(A3017-3011)(4+5)-VI-1	0	-7482	0
(A3017-3011)(4+5)-VI-2	0	-7482	0
(A3017-3011)(4+5)-VI-3	0	-7482	0
(A3017-3011)(4+5)-VI-4	0	-7482	0
(A3017-3011)(4+5)-VI-5	0	-7482	0
(A3017-3011)(4+5)-VI-6	0	-7482	0
(A3017-3011)(4+5)-VI-7	0	-7482	0
(A3017-3011)(4+5)-VI-8	0	-7482	0
(A3017-3011)(4+5)-VII-1	0	-7482	0
(A3017-3011)(4+5)-VII-2	0	-7482	0
(A3017-3011)(4+5)-VII-3	0	-7482	0
(A3017-3011)(4+5)-VII-4	0	-7482	0
(A3017-3011)(4+5)-VII-5	0	-7482	0
(A3017-3011)(4+5)-VII-6	0	-7482	0
(A3017-3011)(4+5)-VII-7	0	-7482	0
(A3017-3011)(4+5)-VII-8	0	-7482	0
(A3017-3011)(4+5)-VIII-1	0	-7482	0
(A3017-3011)(4+5)-VIII-2	0	-7482	0
(A3017-3011)(4+5)-VIII-3	0	-7482	0
(A3017-3011)(4+5)-VIII-4	0	-7482	0
(A3017-3011)(4+5)-VIII-5	0	-7482	0
(A3017-3011)(4+5)-VIII-6	0	-7482	0
(A3017-3011)(4+5)-VIII-7	0	-7482	0
(A3017-3011)(4+5)-VIII-8	0	-7482	0
(A3017-3011)(4+5)-IX-1	0	-7482	0
(A3017-3011)(4+5)-IX-2	0	-7482	0
(A3017-3011)(4+5)-IX-3	0	-7482	0
(A3017-3011)(4+5)-IX-4	0	-7482	0
(A3017-3011)(4+5)-IX-5	0	-7482	0
(A3017-3011)(4+5)-IX-6	0	-7482	0
(A3017-3011)(4+5)-IX-7	0	-7482	0
(A3017-3011)(4+5)-IX-8	0	-7482	0
(A3017-3011)(4+5)-X-1	0	-7482	0
(A3017-3011)(4+5)-X-2	0	-7482	0
(A3017-3011)(4+5)-X-3	0	-7482	0
(A3017-3011)(4+5)-X-4	0	-7482	0
(A3017-3011)(4+5)-X-5	0	-7482	0
(A3017-3011)(4+5)-X-6	0	-7482	0
(A3017-3011)(4+5)-X-7	0	-7482	0
(A3017-3011)(4+5)-X-8	0	-7482	0
(A3017-3011)(4+5)-XI-1	0	-7482	0
(A3017-3011)(4+5)-XI-2	0	-7482	0
(A3017-3011)(4+5)-XI-3	0	-7482	0
(A3017-3011)(4+5)-XI-4	0	-7482	0
(A3017-3011)(4+5)-XI-5	0	-7482	0
(A3017-3011)(4+5)-XI-6	0	-7482	0
(A3017-3011)(4+5)-XI-7	0	-7482	0
(A3017-3011)(4+5)-XI-8	0	-7482	0
(A3017-3011)(4+5)-XII-1	0	-7482	0
(A3017-3011)(4+5)-XII-2	0	-7482	0

comb	N	Tz	M(DaN*m)
(A3017-3011)(4+5)-XII-3	0	-7482	0
(A3017-3011)(4+5)-XII-4	0	-7482	0
(A3017-3011)(4+5)-XII-5	0	-7482	0
(A3017-3011)(4+5)-XII-6	0	-7482	0
(A3017-3011)(4+5)-XII-7	0	-7482	0
(A3017-3011)(4+5)-XII-8	0	-7482	0
(A3017-3011)(6+7)-I-1	0	-7337	0
(A3017-3011)(6+7)-I-2	0	-7337	0
(A3017-3011)(6+7)-I-3	0	-7337	0
(A3017-3011)(6+7)-I-4	0	-7337	0
(A3017-3011)(6+7)-I-5	0	-7337	0
(A3017-3011)(6+7)-I-6	0	-7337	0
(A3017-3011)(6+7)-I-7	0	-7337	0
(A3017-3011)(6+7)-I-8	0	-7337	0
(A3017-3011)(6+7)-II-1	0	-7337	0
(A3017-3011)(6+7)-II-2	0	-7337	0
(A3017-3011)(6+7)-II-3	0	-7337	0
(A3017-3011)(6+7)-II-4	0	-7337	0
(A3017-3011)(6+7)-II-5	0	-7337	0
(A3017-3011)(6+7)-II-6	0	-7337	0
(A3017-3011)(6+7)-II-7	0	-7337	0
(A3017-3011)(6+7)-II-8	0	-7337	0
(A3017-3011)(6+7)-III-1	0	-7337	0
(A3017-3011)(6+7)-III-2	0	-7337	0
(A3017-3011)(6+7)-III-3	0	-7337	0
(A3017-3011)(6+7)-III-4	0	-7337	0
(A3017-3011)(6+7)-III-5	0	-7337	0
(A3017-3011)(6+7)-III-6	0	-7337	0
(A3017-3011)(6+7)-III-7	0	-7337	0
(A3017-3011)(6+7)-III-8	0	-7337	0
(A3017-3011)(6+7)-IV-1	0	-7337	0
(A3017-3011)(6+7)-IV-2	0	-7337	0
(A3017-3011)(6+7)-IV-3	0	-7337	0
(A3017-3011)(6+7)-IV-4	0	-7337	0
(A3017-3011)(6+7)-IV-5	0	-7337	0
(A3017-3011)(6+7)-IV-6	0	-7337	0
(A3017-3011)(6+7)-IV-7	0	-7337	0
(A3017-3011)(6+7)-IV-8	0	-7337	0
(A3017-3011)(6+7)-V-1	0	-7337	0
(A3017-3011)(6+7)-V-2	0	-7337	0
(A3017-3011)(6+7)-V-3	0	-7337	0
(A3017-3011)(6+7)-V-4	0	-7337	0
(A3017-3011)(6+7)-V-5	0	-7337	0
(A3017-3011)(6+7)-V-6	0	-7337	0
(A3017-3011)(6+7)-V-7	0	-7337	0
(A3017-3011)(6+7)-V-8	0	-7337	0
(A3017-3011)(6+7)-VI-1	0	-7337	0
(A3017-3011)(6+7)-VI-2	0	-7337	0
(A3017-3011)(6+7)-VI-3	0	-7337	0
(A3017-3011)(6+7)-VI-4	0	-7337	0
(A3017-3011)(6+7)-VI-5	0	-7337	0
(A3017-3011)(6+7)-VI-6	0	-7337	0
(A3017-3011)(6+7)-VI-7	0	-7337	0
(A3017-3011)(6+7)-VI-8	0	-7337	0
(A3017-3011)(6+7)-VII-1	0	-7337	0
(A3017-3011)(6+7)-VII-2	0	-7337	0
(A3017-3011)(6+7)-VII-3	0	-7337	0
(A3017-3011)(6+7)-VII-4	0	-7337	0
(A3017-3011)(6+7)-VII-5	0	-7337	0
(A3017-3011)(6+7)-VII-6	0	-7337	0
(A3017-3011)(6+7)-VII-7	0	-7337	0
(A3017-3011)(6+7)-VII-8	0	-7337	0
(A3017-3011)(6+7)-VIII-1	0	-7337	0
(A3017-3011)(6+7)-VIII-2	0	-7337	0
(A3017-3011)(6+7)-VIII-3	0	-7337	0

comb	N	Tz	M(DaN*m)
(A3017-3011)(6+7)-VIII-4	0	-7337	0
(A3017-3011)(6+7)-VIII-5	0	-7337	0
(A3017-3011)(6+7)-VIII-6	0	-7337	0
(A3017-3011)(6+7)-VIII-7	0	-7337	0
(A3017-3011)(6+7)-VIII-8	0	-7337	0
(A3017-3011)(6+7)-IX-1	0	-7337	0
(A3017-3011)(6+7)-IX-2	0	-7337	0
(A3017-3011)(6+7)-IX-3	0	-7337	0
(A3017-3011)(6+7)-IX-4	0	-7337	0
(A3017-3011)(6+7)-IX-5	0	-7337	0
(A3017-3011)(6+7)-IX-6	0	-7337	0
(A3017-3011)(6+7)-IX-7	0	-7337	0
(A3017-3011)(6+7)-IX-8	0	-7337	0
(A3017-3011)(6+7)-X-1	0	-7337	0
(A3017-3011)(6+7)-X-2	0	-7337	0
(A3017-3011)(6+7)-X-3	0	-7337	0
(A3017-3011)(6+7)-X-4	0	-7337	0
(A3017-3011)(6+7)-X-5	0	-7337	0
(A3017-3011)(6+7)-X-6	0	-7337	0
(A3017-3011)(6+7)-X-7	0	-7337	0
(A3017-3011)(6+7)-X-8	0	-7337	0
(A3017-3011)(6+7)-XI-1	0	-7337	0
(A3017-3011)(6+7)-XI-2	0	-7337	0
(A3017-3011)(6+7)-XI-3	0	-7337	0
(A3017-3011)(6+7)-XI-4	0	-7337	0
(A3017-3011)(6+7)-XI-5	0	-7337	0
(A3017-3011)(6+7)-XI-6	0	-7337	0
(A3017-3011)(6+7)-XI-7	0	-7337	0
(A3017-3011)(6+7)-XI-8	0	-7337	0
(A3017-3011)(6+7)-XII-1	0	-7337	0
(A3017-3011)(6+7)-XII-2	0	-7337	0
(A3017-3011)(6+7)-XII-3	0	-7337	0
(A3017-3011)(6+7)-XII-4	0	-7337	0
(A3017-3011)(6+7)-XII-5	0	-7337	0
(A3017-3011)(6+7)-XII-6	0	-7337	0
(A3017-3011)(6+7)-XII-7	0	-7337	0
(A3017-3011)(6+7)-XII-8	0	-7337	0
(A3017-3011)1	0	-10437	0
(A3017-3011)2	0	-12844	0
(A3017-3011)3	0	-7482	0
(A3017-3011)(4+5)-I-1	0	-7482	0
(A3017-3011)(4+5)-I-2	0	-7482	0
(A3017-3011)(4+5)-I-3	0	-7482	0
(A3017-3011)(4+5)-I-4	0	-7482	0
(A3017-3011)(4+5)-I-5	0	-7482	0
(A3017-3011)(4+5)-I-6	0	-7482	0
(A3017-3011)(4+5)-I-7	0	-7482	0
(A3017-3011)(4+5)-I-8	0	-7482	0
(A3017-3011)(4+5)-II-1	0	-7482	0
(A3017-3011)(4+5)-II-2	0	-7482	0
(A3017-3011)(4+5)-II-3	0	-7482	0
(A3017-3011)(4+5)-II-4	0	-7482	0
(A3017-3011)(4+5)-II-5	0	-7482	0
(A3017-3011)(4+5)-II-6	0	-7482	0
(A3017-3011)(4+5)-II-7	0	-7482	0
(A3017-3011)(4+5)-II-8	0	-7482	0
(A3017-3011)(4+5)-III-1	0	-7482	0
(A3017-3011)(4+5)-III-2	0	-7482	0
(A3017-3011)(4+5)-III-3	0	-7482	0
(A3017-3011)(4+5)-III-4	0	-7482	0
(A3017-3011)(4+5)-III-5	0	-7482	0
(A3017-3011)(4+5)-III-6	0	-7482	0
(A3017-3011)(4+5)-III-7	0	-7482	0
(A3017-3011)(4+5)-III-8	0	-7482	0
(A3017-3011)(4+5)-IV-1	0	-7482	0

comb	N	Tz	M(DaN*m)
(A3017-3011)(4+5)-IV-2	0	-7482	0
(A3017-3011)(4+5)-IV-3	0	-7482	0
(A3017-3011)(4+5)-IV-4	0	-7482	0
(A3017-3011)(4+5)-IV-5	0	-7482	0
(A3017-3011)(4+5)-IV-6	0	-7482	0
(A3017-3011)(4+5)-IV-7	0	-7482	0
(A3017-3011)(4+5)-IV-8	0	-7482	0
(A3017-3011)(4+5)-V-1	0	-7482	0
(A3017-3011)(4+5)-V-2	0	-7482	0
(A3017-3011)(4+5)-V-3	0	-7482	0
(A3017-3011)(4+5)-V-4	0	-7482	0
(A3017-3011)(4+5)-V-5	0	-7482	0
(A3017-3011)(4+5)-V-6	0	-7482	0
(A3017-3011)(4+5)-V-7	0	-7482	0
(A3017-3011)(4+5)-V-8	0	-7482	0
(A3017-3011)(4+5)-VI-1	0	-7482	0
(A3017-3011)(4+5)-VI-2	0	-7482	0
(A3017-3011)(4+5)-VI-3	0	-7482	0
(A3017-3011)(4+5)-VI-4	0	-7482	0
(A3017-3011)(4+5)-VI-5	0	-7482	0
(A3017-3011)(4+5)-VI-6	0	-7482	0
(A3017-3011)(4+5)-VI-7	0	-7482	0
(A3017-3011)(4+5)-VI-8	0	-7482	0
(A3017-3011)(4+5)-VII-1	0	-7482	0
(A3017-3011)(4+5)-VII-2	0	-7482	0
(A3017-3011)(4+5)-VII-3	0	-7482	0
(A3017-3011)(4+5)-VII-4	0	-7482	0
(A3017-3011)(4+5)-VII-5	0	-7482	0
(A3017-3011)(4+5)-VII-6	0	-7482	0
(A3017-3011)(4+5)-VII-7	0	-7482	0
(A3017-3011)(4+5)-VII-8	0	-7482	0
(A3017-3011)(4+5)-VIII-1	0	-7482	0
(A3017-3011)(4+5)-VIII-2	0	-7482	0
(A3017-3011)(4+5)-VIII-3	0	-7482	0
(A3017-3011)(4+5)-VIII-4	0	-7482	0
(A3017-3011)(4+5)-VIII-5	0	-7482	0
(A3017-3011)(4+5)-VIII-6	0	-7482	0
(A3017-3011)(4+5)-VIII-7	0	-7482	0
(A3017-3011)(4+5)-VIII-8	0	-7482	0
(A3017-3011)(4+5)-IX-1	0	-7482	0
(A3017-3011)(4+5)-IX-2	0	-7482	0
(A3017-3011)(4+5)-IX-3	0	-7482	0
(A3017-3011)(4+5)-IX-4	0	-7482	0
(A3017-3011)(4+5)-IX-5	0	-7482	0
(A3017-3011)(4+5)-IX-6	0	-7482	0
(A3017-3011)(4+5)-IX-7	0	-7482	0
(A3017-3011)(4+5)-IX-8	0	-7482	0
(A3017-3011)(4+5)-X-1	0	-7482	0
(A3017-3011)(4+5)-X-2	0	-7482	0
(A3017-3011)(4+5)-X-3	0	-7482	0
(A3017-3011)(4+5)-X-4	0	-7482	0
(A3017-3011)(4+5)-X-5	0	-7482	0
(A3017-3011)(4+5)-X-6	0	-7482	0
(A3017-3011)(4+5)-X-7	0	-7482	0
(A3017-3011)(4+5)-X-8	0	-7482	0
(A3017-3011)(4+5)-XI-1	0	-7482	0
(A3017-3011)(4+5)-XI-2	0	-7482	0
(A3017-3011)(4+5)-XI-3	0	-7482	0
(A3017-3011)(4+5)-XI-4	0	-7482	0
(A3017-3011)(4+5)-XI-5	0	-7482	0
(A3017-3011)(4+5)-XI-6	0	-7482	0
(A3017-3011)(4+5)-XI-7	0	-7482	0
(A3017-3011)(4+5)-XI-8	0	-7482	0
(A3017-3011)(4+5)-XII-1	0	-7482	0
(A3017-3011)(4+5)-XII-2	0	-7482	0

comb	N	Tz	M(DaN*m)
(A3017-3011)(4+5)-XII-3	0	-7482	0
(A3017-3011)(4+5)-XII-4	0	-7482	0
(A3017-3011)(4+5)-XII-5	0	-7482	0
(A3017-3011)(4+5)-XII-6	0	-7482	0
(A3017-3011)(4+5)-XII-7	0	-7482	0
(A3017-3011)(4+5)-XII-8	0	-7482	0
(A3017-3011)(6+7)-I-1	0	-7337	0
(A3017-3011)(6+7)-I-2	0	-7337	0
(A3017-3011)(6+7)-I-3	0	-7337	0
(A3017-3011)(6+7)-I-4	0	-7337	0
(A3017-3011)(6+7)-I-5	0	-7337	0
(A3017-3011)(6+7)-I-6	0	-7337	0
(A3017-3011)(6+7)-I-7	0	-7337	0
(A3017-3011)(6+7)-I-8	0	-7337	0
(A3017-3011)(6+7)-II-1	0	-7337	0
(A3017-3011)(6+7)-II-2	0	-7337	0
(A3017-3011)(6+7)-II-3	0	-7337	0
(A3017-3011)(6+7)-II-4	0	-7337	0
(A3017-3011)(6+7)-II-5	0	-7337	0
(A3017-3011)(6+7)-II-6	0	-7337	0
(A3017-3011)(6+7)-II-7	0	-7337	0
(A3017-3011)(6+7)-II-8	0	-7337	0
(A3017-3011)(6+7)-III-1	0	-7337	0
(A3017-3011)(6+7)-III-2	0	-7337	0
(A3017-3011)(6+7)-III-3	0	-7337	0
(A3017-3011)(6+7)-III-4	0	-7337	0
(A3017-3011)(6+7)-III-5	0	-7337	0
(A3017-3011)(6+7)-III-6	0	-7337	0
(A3017-3011)(6+7)-III-7	0	-7337	0
(A3017-3011)(6+7)-III-8	0	-7337	0
(A3017-3011)(6+7)-IV-1	0	-7337	0
(A3017-3011)(6+7)-IV-2	0	-7337	0
(A3017-3011)(6+7)-IV-3	0	-7337	0
(A3017-3011)(6+7)-IV-4	0	-7337	0
(A3017-3011)(6+7)-IV-5	0	-7337	0
(A3017-3011)(6+7)-IV-6	0	-7337	0
(A3017-3011)(6+7)-IV-7	0	-7337	0
(A3017-3011)(6+7)-IV-8	0	-7337	0
(A3017-3011)(6+7)-V-1	0	-7337	0
(A3017-3011)(6+7)-V-2	0	-7337	0
(A3017-3011)(6+7)-V-3	0	-7337	0
(A3017-3011)(6+7)-V-4	0	-7337	0
(A3017-3011)(6+7)-V-5	0	-7337	0
(A3017-3011)(6+7)-V-6	0	-7337	0
(A3017-3011)(6+7)-V-7	0	-7337	0
(A3017-3011)(6+7)-V-8	0	-7337	0
(A3017-3011)(6+7)-VI-1	0	-7337	0
(A3017-3011)(6+7)-VI-2	0	-7337	0
(A3017-3011)(6+7)-VI-3	0	-7337	0
(A3017-3011)(6+7)-VI-4	0	-7337	0
(A3017-3011)(6+7)-VI-5	0	-7337	0
(A3017-3011)(6+7)-VI-6	0	-7337	0
(A3017-3011)(6+7)-VI-7	0	-7337	0
(A3017-3011)(6+7)-VI-8	0	-7337	0
(A3017-3011)(6+7)-VII-1	0	-7337	0
(A3017-3011)(6+7)-VII-2	0	-7337	0
(A3017-3011)(6+7)-VII-3	0	-7337	0
(A3017-3011)(6+7)-VII-4	0	-7337	0
(A3017-3011)(6+7)-VII-5	0	-7337	0
(A3017-3011)(6+7)-VII-6	0	-7337	0
(A3017-3011)(6+7)-VII-7	0	-7337	0
(A3017-3011)(6+7)-VII-8	0	-7337	0
(A3017-3011)(6+7)-VIII-1	0	-7337	0
(A3017-3011)(6+7)-VIII-2	0	-7337	0
(A3017-3011)(6+7)-VIII-3	0	-7337	0

comb	N	Tz	M(DaN*m)
(A3017-3011)(6+7)-VIII-4	0	-7337	0
(A3017-3011)(6+7)-VIII-5	0	-7337	0
(A3017-3011)(6+7)-VIII-6	0	-7337	0
(A3017-3011)(6+7)-VIII-7	0	-7337	0
(A3017-3011)(6+7)-VIII-8	0	-7337	0
(A3017-3011)(6+7)-IX-1	0	-7337	0
(A3017-3011)(6+7)-IX-2	0	-7337	0
(A3017-3011)(6+7)-IX-3	0	-7337	0
(A3017-3011)(6+7)-IX-4	0	-7337	0
(A3017-3011)(6+7)-IX-5	0	-7337	0
(A3017-3011)(6+7)-IX-6	0	-7337	0
(A3017-3011)(6+7)-IX-7	0	-7337	0
(A3017-3011)(6+7)-IX-8	0	-7337	0
(A3017-3011)(6+7)-X-1	0	-7337	0
(A3017-3011)(6+7)-X-2	0	-7337	0
(A3017-3011)(6+7)-X-3	0	-7337	0
(A3017-3011)(6+7)-X-4	0	-7337	0
(A3017-3011)(6+7)-X-5	0	-7337	0
(A3017-3011)(6+7)-X-6	0	-7337	0
(A3017-3011)(6+7)-X-7	0	-7337	0
(A3017-3011)(6+7)-X-8	0	-7337	0
(A3017-3011)(6+7)-XI-1	0	-7337	0
(A3017-3011)(6+7)-XI-2	0	-7337	0
(A3017-3011)(6+7)-XI-3	0	-7337	0
(A3017-3011)(6+7)-XI-4	0	-7337	0
(A3017-3011)(6+7)-XI-5	0	-7337	0
(A3017-3011)(6+7)-XI-6	0	-7337	0
(A3017-3011)(6+7)-XI-7	0	-7337	0
(A3017-3011)(6+7)-XI-8	0	-7337	0
(A3017-3011)(6+7)-XII-1	0	-7337	0
(A3017-3011)(6+7)-XII-2	0	-7337	0
(A3017-3011)(6+7)-XII-3	0	-7337	0
(A3017-3011)(6+7)-XII-4	0	-7337	0
(A3017-3011)(6+7)-XII-5	0	-7337	0
(A3017-3011)(6+7)-XII-6	0	-7337	0
(A3017-3011)(6+7)-XII-7	0	-7337	0
(A3017-3011)(6+7)-XII-8	0	-7337	0
(A3071-3011)1	-9	-22540	0
(A3071-3011)2	-9	-28859	0
(A3071-3011)3	-6	-16388	0
(A3071-3011)(4+5)-I-1	-6	-16253	0
(A3071-3011)(4+5)-I-2	-6	-16209	0
(A3071-3011)(4+5)-I-3	-6	-16311	0
(A3071-3011)(4+5)-I-4	-6	-16267	0
(A3071-3011)(4+5)-I-5	-6	-16508	0
(A3071-3011)(4+5)-I-6	-6	-16464	0
(A3071-3011)(4+5)-I-7	-6	-16566	0
(A3071-3011)(4+5)-I-8	-6	-16522	0
(A3071-3011)(4+5)-II-1	-6	-16324	0
(A3071-3011)(4+5)-II-2	-6	-16179	0
(A3071-3011)(4+5)-II-3	-6	-16342	0
(A3071-3011)(4+5)-II-4	-6	-16196	0
(A3071-3011)(4+5)-II-5	-6	-16579	0
(A3071-3011)(4+5)-II-6	-6	-16433	0
(A3071-3011)(4+5)-II-7	-6	-16597	0
(A3071-3011)(4+5)-II-8	-6	-16451	0
(A3071-3011)(4+5)-III-1	-6	-16243	0
(A3071-3011)(4+5)-III-2	-6	-16219	0
(A3071-3011)(4+5)-III-3	-6	-16301	0
(A3071-3011)(4+5)-III-4	-6	-16277	0
(A3071-3011)(4+5)-III-5	-6	-16498	0
(A3071-3011)(4+5)-III-6	-6	-16474	0
(A3071-3011)(4+5)-III-7	-6	-16556	0
(A3071-3011)(4+5)-III-8	-6	-16532	0
(A3071-3011)(4+5)-IV-1	-6	-16291	0

comb	N	Tz	M(DaN*m)
(A3071-3011)(4+5)-IV-2	-6	-16212	0
(A3071-3011)(4+5)-IV-3	-6	-16308	0
(A3071-3011)(4+5)-IV-4	-6	-16230	0
(A3071-3011)(4+5)-IV-5	-6	-16546	0
(A3071-3011)(4+5)-IV-6	-6	-16467	0
(A3071-3011)(4+5)-IV-7	-6	-16563	0
(A3071-3011)(4+5)-IV-8	-6	-16485	0
(A3071-3011)(4+5)-V-1	-6	-16259	0
(A3071-3011)(4+5)-V-2	-6	-16215	0
(A3071-3011)(4+5)-V-3	-6	-16305	0
(A3071-3011)(4+5)-V-4	-6	-16262	0
(A3071-3011)(4+5)-V-5	-6	-16514	0
(A3071-3011)(4+5)-V-6	-6	-16470	0
(A3071-3011)(4+5)-V-7	-6	-16560	0
(A3071-3011)(4+5)-V-8	-6	-16517	0
(A3071-3011)(4+5)-VI-1	-6	-16326	0
(A3071-3011)(4+5)-VI-2	-6	-16180	0
(A3071-3011)(4+5)-VI-3	-6	-16340	0
(A3071-3011)(4+5)-VI-4	-6	-16194	0
(A3071-3011)(4+5)-VI-5	-6	-16581	0
(A3071-3011)(4+5)-VI-6	-6	-16435	0
(A3071-3011)(4+5)-VI-7	-6	-16595	0
(A3071-3011)(4+5)-VI-8	-6	-16449	0
(A3071-3011)(4+5)-VII-1	-6	-16249	0
(A3071-3011)(4+5)-VII-2	-6	-16225	0
(A3071-3011)(4+5)-VII-3	-6	-16295	0
(A3071-3011)(4+5)-VII-4	-6	-16272	0
(A3071-3011)(4+5)-VII-5	-6	-16503	0
(A3071-3011)(4+5)-VII-6	-6	-16480	0
(A3071-3011)(4+5)-VII-7	-6	-16550	0
(A3071-3011)(4+5)-VII-8	-6	-16527	0
(A3071-3011)(4+5)-VIII-1	-6	-16292	0
(A3071-3011)(4+5)-VIII-2	-6	-16214	0
(A3071-3011)(4+5)-VIII-3	-6	-16306	0
(A3071-3011)(4+5)-VIII-4	-6	-16228	0
(A3071-3011)(4+5)-VIII-5	-6	-16547	0
(A3071-3011)(4+5)-VIII-6	-6	-16469	0
(A3071-3011)(4+5)-VIII-7	-6	-16561	0
(A3071-3011)(4+5)-VIII-8	-6	-16483	0
(A3071-3011)(4+5)-IX-1	-6	-15976	0
(A3071-3011)(4+5)-IX-2	-6	-15932	0
(A3071-3011)(4+5)-IX-3	-6	-15993	0
(A3071-3011)(4+5)-IX-4	-6	-15950	0
(A3071-3011)(4+5)-IX-5	-6	-16826	0
(A3071-3011)(4+5)-IX-6	-6	-16782	0
(A3071-3011)(4+5)-IX-7	-6	-16843	0
(A3071-3011)(4+5)-IX-8	-6	-16799	0
(A3071-3011)(4+5)-X-1	-6	-15966	0
(A3071-3011)(4+5)-X-2	-6	-15942	0
(A3071-3011)(4+5)-X-3	-6	-15983	0
(A3071-3011)(4+5)-X-4	-6	-15960	0
(A3071-3011)(4+5)-X-5	-6	-16816	0
(A3071-3011)(4+5)-X-6	-6	-16792	0
(A3071-3011)(4+5)-X-7	-6	-16833	0
(A3071-3011)(4+5)-X-8	-6	-16809	0
(A3071-3011)(4+5)-XI-1	-6	-15978	0
(A3071-3011)(4+5)-XI-2	-6	-15934	0
(A3071-3011)(4+5)-XI-3	-6	-15992	0
(A3071-3011)(4+5)-XI-4	-6	-15948	0
(A3071-3011)(4+5)-XI-5	-6	-16827	0
(A3071-3011)(4+5)-XI-6	-6	-16784	0
(A3071-3011)(4+5)-XI-7	-6	-16841	0
(A3071-3011)(4+5)-XI-8	-6	-16798	0
(A3071-3011)(4+5)-XII-1	-6	-15967	0
(A3071-3011)(4+5)-XII-2	-6	-15944	0

comb	N	Tz	M(DaN*m)
(A3071-3011)(4+5)-XII-3	-6	-15982	0
(A3071-3011)(4+5)-XII-4	-6	-15958	0
(A3071-3011)(4+5)-XII-5	-6	-16817	0
(A3071-3011)(4+5)-XII-6	-6	-16794	0
(A3071-3011)(4+5)-XII-7	-6	-16831	0
(A3071-3011)(4+5)-XII-8	-6	-16808	0
(A3071-3011)(6+7)-I-1	-6	-15874	0
(A3071-3011)(6+7)-I-2	-6	-15830	0
(A3071-3011)(6+7)-I-3	-6	-15932	0
(A3071-3011)(6+7)-I-4	-6	-15888	0
(A3071-3011)(6+7)-I-5	-6	-16129	0
(A3071-3011)(6+7)-I-6	-6	-16085	0
(A3071-3011)(6+7)-I-7	-6	-16187	0
(A3071-3011)(6+7)-I-8	-6	-16143	0
(A3071-3011)(6+7)-II-1	-6	-15945	0
(A3071-3011)(6+7)-II-2	-6	-15799	0
(A3071-3011)(6+7)-II-3	-6	-15963	0
(A3071-3011)(6+7)-II-4	-6	-15817	0
(A3071-3011)(6+7)-II-5	-6	-16200	0
(A3071-3011)(6+7)-II-6	-6	-16054	0
(A3071-3011)(6+7)-II-7	-6	-16218	0
(A3071-3011)(6+7)-II-8	-6	-16072	0
(A3071-3011)(6+7)-III-1	-6	-15864	0
(A3071-3011)(6+7)-III-2	-6	-15840	0
(A3071-3011)(6+7)-III-3	-6	-15922	0
(A3071-3011)(6+7)-III-4	-6	-15898	0
(A3071-3011)(6+7)-III-5	-6	-16119	0
(A3071-3011)(6+7)-III-6	-6	-16095	0
(A3071-3011)(6+7)-III-7	-6	-16177	0
(A3071-3011)(6+7)-III-8	-6	-16153	0
(A3071-3011)(6+7)-IV-1	-6	-15912	0
(A3071-3011)(6+7)-IV-2	-6	-15833	0
(A3071-3011)(6+7)-IV-3	-6	-15929	0
(A3071-3011)(6+7)-IV-4	-6	-15851	0
(A3071-3011)(6+7)-IV-5	-6	-16167	0
(A3071-3011)(6+7)-IV-6	-6	-16088	0
(A3071-3011)(6+7)-IV-7	-6	-16184	0
(A3071-3011)(6+7)-IV-8	-6	-16105	0
(A3071-3011)(6+7)-V-1	-6	-15880	0
(A3071-3011)(6+7)-V-2	-6	-15836	0
(A3071-3011)(6+7)-V-3	-6	-15926	0
(A3071-3011)(6+7)-V-4	-6	-15883	0
(A3071-3011)(6+7)-V-5	-6	-16135	0
(A3071-3011)(6+7)-V-6	-6	-16091	0
(A3071-3011)(6+7)-V-7	-6	-16181	0
(A3071-3011)(6+7)-V-8	-6	-16137	0
(A3071-3011)(6+7)-VI-1	-6	-15947	0
(A3071-3011)(6+7)-VI-2	-6	-15801	0
(A3071-3011)(6+7)-VI-3	-6	-15961	0
(A3071-3011)(6+7)-VI-4	-6	-15815	0
(A3071-3011)(6+7)-VI-5	-6	-16202	0
(A3071-3011)(6+7)-VI-6	-6	-16056	0
(A3071-3011)(6+7)-VI-7	-6	-16216	0
(A3071-3011)(6+7)-VI-8	-6	-16070	0
(A3071-3011)(6+7)-VII-1	-6	-15869	0
(A3071-3011)(6+7)-VII-2	-6	-15846	0
(A3071-3011)(6+7)-VII-3	-6	-15916	0
(A3071-3011)(6+7)-VII-4	-6	-15893	0
(A3071-3011)(6+7)-VII-5	-6	-16124	0
(A3071-3011)(6+7)-VII-6	-6	-16101	0
(A3071-3011)(6+7)-VII-7	-6	-16171	0
(A3071-3011)(6+7)-VII-8	-6	-16148	0
(A3071-3011)(6+7)-VIII-1	-6	-15913	0
(A3071-3011)(6+7)-VIII-2	-6	-15835	0
(A3071-3011)(6+7)-VIII-3	-6	-15927	0

comb	N	Tz	M(DaN*m)
(A3071-3011)(6+7)-VIII-4	-6	-15849	0
(A3071-3011)(6+7)-VIII-5	-6	-16168	0
(A3071-3011)(6+7)-VIII-6	-6	-16090	0
(A3071-3011)(6+7)-VIII-7	-6	-16182	0
(A3071-3011)(6+7)-VIII-8	-6	-16104	0
(A3071-3011)(6+7)-IX-1	-6	-15597	0
(A3071-3011)(6+7)-IX-2	-6	-15553	0
(A3071-3011)(6+7)-IX-3	-6	-15614	0
(A3071-3011)(6+7)-IX-4	-6	-15570	0
(A3071-3011)(6+7)-IX-5	-6	-16447	0
(A3071-3011)(6+7)-IX-6	-6	-16403	0
(A3071-3011)(6+7)-IX-7	-6	-16464	0
(A3071-3011)(6+7)-IX-8	-6	-16420	0
(A3071-3011)(6+7)-X-1	-6	-15587	0
(A3071-3011)(6+7)-X-2	-6	-15563	0
(A3071-3011)(6+7)-X-3	-6	-15604	0
(A3071-3011)(6+7)-X-4	-6	-15581	0
(A3071-3011)(6+7)-X-5	-6	-16437	0
(A3071-3011)(6+7)-X-6	-6	-16413	0
(A3071-3011)(6+7)-X-7	-6	-16454	0
(A3071-3011)(6+7)-X-8	-6	-16430	0
(A3071-3011)(6+7)-XI-1	-6	-15599	0
(A3071-3011)(6+7)-XI-2	-6	-15555	0
(A3071-3011)(6+7)-XI-3	-6	-15613	0
(A3071-3011)(6+7)-XI-4	-6	-15569	0
(A3071-3011)(6+7)-XI-5	-6	-16448	0
(A3071-3011)(6+7)-XI-6	-6	-16405	0
(A3071-3011)(6+7)-XI-7	-6	-16462	0
(A3071-3011)(6+7)-XI-8	-6	-16419	0
(A3071-3011)(6+7)-XII-1	-6	-15588	0
(A3071-3011)(6+7)-XII-2	-6	-15565	0
(A3071-3011)(6+7)-XII-3	-6	-15602	0
(A3071-3011)(6+7)-XII-4	-6	-15579	0
(A3071-3011)(6+7)-XII-5	-6	-16438	0
(A3071-3011)(6+7)-XII-6	-6	-16415	0
(A3071-3011)(6+7)-XII-7	-6	-16452	0
(A3071-3011)(6+7)-XII-8	-6	-16429	0
(A3010-3068)1	0	-22581	0
(A3010-3068)2	0	-28901	0
(A3010-3068)3	0	-16418	0
(A3010-3068)(4+5)-I-1	0	-16454	0
(A3010-3068)(4+5)-I-2	0	-16434	0
(A3010-3068)(4+5)-I-3	0	-16279	0
(A3010-3068)(4+5)-I-4	0	-16259	0
(A3010-3068)(4+5)-I-5	0	-16578	0
(A3010-3068)(4+5)-I-6	0	-16557	0
(A3010-3068)(4+5)-I-7	0	-16403	0
(A3010-3068)(4+5)-I-8	0	-16382	0
(A3010-3068)(4+5)-II-1	0	-16417	0
(A3010-3068)(4+5)-II-2	0	-16348	0
(A3010-3068)(4+5)-II-3	0	-16364	0
(A3010-3068)(4+5)-II-4	0	-16296	0
(A3010-3068)(4+5)-II-5	0	-16540	0
(A3010-3068)(4+5)-II-6	0	-16472	0
(A3010-3068)(4+5)-II-7	0	-16488	0
(A3010-3068)(4+5)-II-8	0	-16419	0
(A3010-3068)(4+5)-III-1	0	-16454	0
(A3010-3068)(4+5)-III-2	0	-16434	0
(A3010-3068)(4+5)-III-3	0	-16279	0
(A3010-3068)(4+5)-III-4	0	-16259	0
(A3010-3068)(4+5)-III-5	0	-16578	0
(A3010-3068)(4+5)-III-6	0	-16557	0
(A3010-3068)(4+5)-III-7	0	-16403	0
(A3010-3068)(4+5)-III-8	0	-16382	0
(A3010-3068)(4+5)-IV-1	0	-16417	0

comb	N	Tz	M(DaN*m)
(A3010-3068)(4+5)-IV-2	0	-16349	0
(A3010-3068)(4+5)-IV-3	0	-16364	0
(A3010-3068)(4+5)-IV-4	0	-16296	0
(A3010-3068)(4+5)-IV-5	0	-16540	0
(A3010-3068)(4+5)-IV-6	0	-16472	0
(A3010-3068)(4+5)-IV-7	0	-16488	0
(A3010-3068)(4+5)-IV-8	0	-16420	0
(A3010-3068)(4+5)-V-1	0	-16431	0
(A3010-3068)(4+5)-V-2	0	-16410	0
(A3010-3068)(4+5)-V-3	0	-16303	0
(A3010-3068)(4+5)-V-4	0	-16282	0
(A3010-3068)(4+5)-V-5	0	-16554	0
(A3010-3068)(4+5)-V-6	0	-16534	0
(A3010-3068)(4+5)-V-7	0	-16426	0
(A3010-3068)(4+5)-V-8	0	-16405	0
(A3010-3068)(4+5)-VI-1	0	-16410	0
(A3010-3068)(4+5)-VI-2	0	-16341	0
(A3010-3068)(4+5)-VI-3	0	-16371	0
(A3010-3068)(4+5)-VI-4	0	-16303	0
(A3010-3068)(4+5)-VI-5	0	-16533	0
(A3010-3068)(4+5)-VI-6	0	-16465	0
(A3010-3068)(4+5)-VI-7	0	-16495	0
(A3010-3068)(4+5)-VI-8	0	-16426	0
(A3010-3068)(4+5)-VII-1	0	-16431	0
(A3010-3068)(4+5)-VII-2	0	-16410	0
(A3010-3068)(4+5)-VII-3	0	-16303	0
(A3010-3068)(4+5)-VII-4	0	-16282	0
(A3010-3068)(4+5)-VII-5	0	-16554	0
(A3010-3068)(4+5)-VII-6	0	-16534	0
(A3010-3068)(4+5)-VII-7	0	-16426	0
(A3010-3068)(4+5)-VII-8	0	-16406	0
(A3010-3068)(4+5)-VIII-1	0	-16410	0
(A3010-3068)(4+5)-VIII-2	0	-16342	0
(A3010-3068)(4+5)-VIII-3	0	-16371	0
(A3010-3068)(4+5)-VIII-4	0	-16303	0
(A3010-3068)(4+5)-VIII-5	0	-16533	0
(A3010-3068)(4+5)-VIII-6	0	-16465	0
(A3010-3068)(4+5)-VIII-7	0	-16495	0
(A3010-3068)(4+5)-VIII-8	0	-16427	0
(A3010-3068)(4+5)-IX-1	0	-16249	0
(A3010-3068)(4+5)-IX-2	0	-16228	0
(A3010-3068)(4+5)-IX-3	0	-16197	0
(A3010-3068)(4+5)-IX-4	0	-16176	0
(A3010-3068)(4+5)-IX-5	0	-16660	0
(A3010-3068)(4+5)-IX-6	0	-16640	0
(A3010-3068)(4+5)-IX-7	0	-16608	0
(A3010-3068)(4+5)-IX-8	0	-16587	0
(A3010-3068)(4+5)-X-1	0	-16249	0
(A3010-3068)(4+5)-X-2	0	-16228	0
(A3010-3068)(4+5)-X-3	0	-16196	0
(A3010-3068)(4+5)-X-4	0	-16176	0
(A3010-3068)(4+5)-X-5	0	-16660	0
(A3010-3068)(4+5)-X-6	0	-16640	0
(A3010-3068)(4+5)-X-7	0	-16608	0
(A3010-3068)(4+5)-X-8	0	-16587	0
(A3010-3068)(4+5)-XI-1	0	-16242	0
(A3010-3068)(4+5)-XI-2	0	-16221	0
(A3010-3068)(4+5)-XI-3	0	-16204	0
(A3010-3068)(4+5)-XI-4	0	-16183	0
(A3010-3068)(4+5)-XI-5	0	-16653	0
(A3010-3068)(4+5)-XI-6	0	-16633	0
(A3010-3068)(4+5)-XI-7	0	-16615	0
(A3010-3068)(4+5)-XI-8	0	-16594	0
(A3010-3068)(4+5)-XII-1	0	-16242	0
(A3010-3068)(4+5)-XII-2	0	-16222	0

comb	N	Tz	M(DaN*m)
(A3010-3068)(4+5)-XII-3	0	-16203	0
(A3010-3068)(4+5)-XII-4	0	-16183	0
(A3010-3068)(4+5)-XII-5	0	-16653	0
(A3010-3068)(4+5)-XII-6	0	-16633	0
(A3010-3068)(4+5)-XII-7	0	-16615	0
(A3010-3068)(4+5)-XII-8	0	-16594	0
(A3010-3068)(6+7)-I-1	0	-16075	0
(A3010-3068)(6+7)-I-2	0	-16054	0
(A3010-3068)(6+7)-I-3	0	-15900	0
(A3010-3068)(6+7)-I-4	0	-15880	0
(A3010-3068)(6+7)-I-5	0	-16198	0
(A3010-3068)(6+7)-I-6	0	-16178	0
(A3010-3068)(6+7)-I-7	0	-16024	0
(A3010-3068)(6+7)-I-8	0	-16003	0
(A3010-3068)(6+7)-II-1	0	-16038	0
(A3010-3068)(6+7)-II-2	0	-15969	0
(A3010-3068)(6+7)-II-3	0	-15985	0
(A3010-3068)(6+7)-II-4	0	-15917	0
(A3010-3068)(6+7)-II-5	0	-16161	0
(A3010-3068)(6+7)-II-6	0	-16093	0
(A3010-3068)(6+7)-II-7	0	-16109	0
(A3010-3068)(6+7)-II-8	0	-16040	0
(A3010-3068)(6+7)-III-1	0	-16075	0
(A3010-3068)(6+7)-III-2	0	-16054	0
(A3010-3068)(6+7)-III-3	0	-15900	0
(A3010-3068)(6+7)-III-4	0	-15880	0
(A3010-3068)(6+7)-III-5	0	-16198	0
(A3010-3068)(6+7)-III-6	0	-16178	0
(A3010-3068)(6+7)-III-7	0	-16023	0
(A3010-3068)(6+7)-III-8	0	-16003	0
(A3010-3068)(6+7)-IV-1	0	-16038	0
(A3010-3068)(6+7)-IV-2	0	-15969	0
(A3010-3068)(6+7)-IV-3	0	-15985	0
(A3010-3068)(6+7)-IV-4	0	-15917	0
(A3010-3068)(6+7)-IV-5	0	-16161	0
(A3010-3068)(6+7)-IV-6	0	-16093	0
(A3010-3068)(6+7)-IV-7	0	-16108	0
(A3010-3068)(6+7)-IV-8	0	-16040	0
(A3010-3068)(6+7)-V-1	0	-16052	0
(A3010-3068)(6+7)-V-2	0	-16031	0
(A3010-3068)(6+7)-V-3	0	-15923	0
(A3010-3068)(6+7)-V-4	0	-15903	0
(A3010-3068)(6+7)-V-5	0	-16175	0
(A3010-3068)(6+7)-V-6	0	-16155	0
(A3010-3068)(6+7)-V-7	0	-16047	0
(A3010-3068)(6+7)-V-8	0	-16026	0
(A3010-3068)(6+7)-VI-1	0	-16031	0
(A3010-3068)(6+7)-VI-2	0	-15962	0
(A3010-3068)(6+7)-VI-3	0	-15992	0
(A3010-3068)(6+7)-VI-4	0	-15924	0
(A3010-3068)(6+7)-VI-5	0	-16154	0
(A3010-3068)(6+7)-VI-6	0	-16086	0
(A3010-3068)(6+7)-VI-7	0	-16116	0
(A3010-3068)(6+7)-VI-8	0	-16047	0
(A3010-3068)(6+7)-VII-1	0	-16052	0
(A3010-3068)(6+7)-VII-2	0	-16031	0
(A3010-3068)(6+7)-VII-3	0	-15923	0
(A3010-3068)(6+7)-VII-4	0	-15903	0
(A3010-3068)(6+7)-VII-5	0	-16175	0
(A3010-3068)(6+7)-VII-6	0	-16155	0
(A3010-3068)(6+7)-VII-7	0	-16047	0
(A3010-3068)(6+7)-VII-8	0	-16026	0
(A3010-3068)(6+7)-VIII-1	0	-16031	0
(A3010-3068)(6+7)-VIII-2	0	-15962	0
(A3010-3068)(6+7)-VIII-3	0	-15992	0

comb	N	Tz	M(DaN*m)
(A3010-3068)(6+7)-VIII-4	0	-15924	0
(A3010-3068)(6+7)-VIII-5	0	-16154	0
(A3010-3068)(6+7)-VIII-6	0	-16086	0
(A3010-3068)(6+7)-VIII-7	0	-16115	0
(A3010-3068)(6+7)-VIII-8	0	-16047	0
(A3010-3068)(6+7)-IX-1	0	-15870	0
(A3010-3068)(6+7)-IX-2	0	-15849	0
(A3010-3068)(6+7)-IX-3	0	-15817	0
(A3010-3068)(6+7)-IX-4	0	-15797	0
(A3010-3068)(6+7)-IX-5	0	-16281	0
(A3010-3068)(6+7)-IX-6	0	-16261	0
(A3010-3068)(6+7)-IX-7	0	-16229	0
(A3010-3068)(6+7)-IX-8	0	-16208	0
(A3010-3068)(6+7)-X-1	0	-15870	0
(A3010-3068)(6+7)-X-2	0	-15849	0
(A3010-3068)(6+7)-X-3	0	-15817	0
(A3010-3068)(6+7)-X-4	0	-15797	0
(A3010-3068)(6+7)-X-5	0	-16281	0
(A3010-3068)(6+7)-X-6	0	-16261	0
(A3010-3068)(6+7)-X-7	0	-16229	0
(A3010-3068)(6+7)-X-8	0	-16208	0
(A3010-3068)(6+7)-XI-1	0	-15863	0
(A3010-3068)(6+7)-XI-2	0	-15842	0
(A3010-3068)(6+7)-XI-3	0	-15824	0
(A3010-3068)(6+7)-XI-4	0	-15804	0
(A3010-3068)(6+7)-XI-5	0	-16274	0
(A3010-3068)(6+7)-XI-6	0	-16254	0
(A3010-3068)(6+7)-XI-7	0	-16236	0
(A3010-3068)(6+7)-XI-8	0	-16215	0
(A3010-3068)(6+7)-XII-1	0	-15863	0
(A3010-3068)(6+7)-XII-2	0	-15842	0
(A3010-3068)(6+7)-XII-3	0	-15824	0
(A3010-3068)(6+7)-XII-4	0	-15804	0
(A3010-3068)(6+7)-XII-5	0	-16274	0
(A3010-3068)(6+7)-XII-6	0	-16254	0
(A3010-3068)(6+7)-XII-7	0	-16236	0
(A3010-3068)(6+7)-XII-8	0	-16215	0
(A3069-3010)1	0	-22556	0
(A3069-3010)2	0	-28879	0
(A3069-3010)3	0	-16399	0
(A3069-3010)(4+5)-I-1	0	-16337	0
(A3069-3010)(4+5)-I-2	0	-16305	0
(A3069-3010)(4+5)-I-3	0	-16249	0
(A3069-3010)(4+5)-I-4	0	-16217	0
(A3069-3010)(4+5)-I-5	0	-16581	0
(A3069-3010)(4+5)-I-6	0	-16549	0
(A3069-3010)(4+5)-I-7	0	-16493	0
(A3069-3010)(4+5)-I-8	0	-16461	0
(A3069-3010)(4+5)-II-1	0	-16343	0
(A3069-3010)(4+5)-II-2	0	-16237	0
(A3069-3010)(4+5)-II-3	0	-16317	0
(A3069-3010)(4+5)-II-4	0	-16211	0
(A3069-3010)(4+5)-II-5	0	-16587	0
(A3069-3010)(4+5)-II-6	0	-16481	0
(A3069-3010)(4+5)-II-7	0	-16561	0
(A3069-3010)(4+5)-II-8	0	-16455	0
(A3069-3010)(4+5)-III-1	0	-16328	0
(A3069-3010)(4+5)-III-2	0	-16313	0
(A3069-3010)(4+5)-III-3	0	-16241	0
(A3069-3010)(4+5)-III-4	0	-16225	0
(A3069-3010)(4+5)-III-5	0	-16573	0
(A3069-3010)(4+5)-III-6	0	-16557	0
(A3069-3010)(4+5)-III-7	0	-16485	0
(A3069-3010)(4+5)-III-8	0	-16470	0
(A3069-3010)(4+5)-IV-1	0	-16316	0

comb	N	Tz	M(DaN*m)
(A3069-3010)(4+5)-IV-2	0	-16264	0
(A3069-3010)(4+5)-IV-3	0	-16289	0
(A3069-3010)(4+5)-IV-4	0	-16238	0
(A3069-3010)(4+5)-IV-5	0	-16560	0
(A3069-3010)(4+5)-IV-6	0	-16509	0
(A3069-3010)(4+5)-IV-7	0	-16534	0
(A3069-3010)(4+5)-IV-8	0	-16482	0
(A3069-3010)(4+5)-V-1	0	-16317	0
(A3069-3010)(4+5)-V-2	0	-16286	0
(A3069-3010)(4+5)-V-3	0	-16268	0
(A3069-3010)(4+5)-V-4	0	-16236	0
(A3069-3010)(4+5)-V-5	0	-16562	0
(A3069-3010)(4+5)-V-6	0	-16530	0
(A3069-3010)(4+5)-V-7	0	-16512	0
(A3069-3010)(4+5)-V-8	0	-16481	0
(A3069-3010)(4+5)-VI-1	0	-16337	0
(A3069-3010)(4+5)-VI-2	0	-16231	0
(A3069-3010)(4+5)-VI-3	0	-16323	0
(A3069-3010)(4+5)-VI-4	0	-16216	0
(A3069-3010)(4+5)-VI-5	0	-16582	0
(A3069-3010)(4+5)-VI-6	0	-16475	0
(A3069-3010)(4+5)-VI-7	0	-16567	0
(A3069-3010)(4+5)-VI-8	0	-16461	0
(A3069-3010)(4+5)-VII-1	0	-16309	0
(A3069-3010)(4+5)-VII-2	0	-16294	0
(A3069-3010)(4+5)-VII-3	0	-16260	0
(A3069-3010)(4+5)-VII-4	0	-16244	0
(A3069-3010)(4+5)-VII-5	0	-16554	0
(A3069-3010)(4+5)-VII-6	0	-16538	0
(A3069-3010)(4+5)-VII-7	0	-16504	0
(A3069-3010)(4+5)-VII-8	0	-16489	0
(A3069-3010)(4+5)-VIII-1	0	-16310	0
(A3069-3010)(4+5)-VIII-2	0	-16258	0
(A3069-3010)(4+5)-VIII-3	0	-16295	0
(A3069-3010)(4+5)-VIII-4	0	-16244	0
(A3069-3010)(4+5)-VIII-5	0	-16554	0
(A3069-3010)(4+5)-VIII-6	0	-16503	0
(A3069-3010)(4+5)-VIII-7	0	-16539	0
(A3069-3010)(4+5)-VIII-8	0	-16488	0
(A3069-3010)(4+5)-IX-1	0	-16021	0
(A3069-3010)(4+5)-IX-2	0	-15989	0
(A3069-3010)(4+5)-IX-3	0	-15995	0
(A3069-3010)(4+5)-IX-4	0	-15963	0
(A3069-3010)(4+5)-IX-5	0	-16835	0
(A3069-3010)(4+5)-IX-6	0	-16803	0
(A3069-3010)(4+5)-IX-7	0	-16809	0
(A3069-3010)(4+5)-IX-8	0	-16777	0
(A3069-3010)(4+5)-X-1	0	-16013	0
(A3069-3010)(4+5)-X-2	0	-15997	0
(A3069-3010)(4+5)-X-3	0	-15986	0
(A3069-3010)(4+5)-X-4	0	-15971	0
(A3069-3010)(4+5)-X-5	0	-16827	0
(A3069-3010)(4+5)-X-6	0	-16812	0
(A3069-3010)(4+5)-X-7	0	-16801	0
(A3069-3010)(4+5)-X-8	0	-16785	0
(A3069-3010)(4+5)-XI-1	0	-16015	0
(A3069-3010)(4+5)-XI-2	0	-15983	0
(A3069-3010)(4+5)-XI-3	0	-16000	0
(A3069-3010)(4+5)-XI-4	0	-15968	0
(A3069-3010)(4+5)-XI-5	0	-16830	0
(A3069-3010)(4+5)-XI-6	0	-16798	0
(A3069-3010)(4+5)-XI-7	0	-16815	0
(A3069-3010)(4+5)-XI-8	0	-16783	0
(A3069-3010)(4+5)-XII-1	0	-16007	0
(A3069-3010)(4+5)-XII-2	0	-15991	0

comb	N	Tz	M(DaN*m)
(A3069-3010)(4+5)-XII-3	0	-15992	0
(A3069-3010)(4+5)-XII-4	0	-15977	0
(A3069-3010)(4+5)-XII-5	0	-16821	0
(A3069-3010)(4+5)-XII-6	0	-16806	0
(A3069-3010)(4+5)-XII-7	0	-16807	0
(A3069-3010)(4+5)-XII-8	0	-16791	0
(A3069-3010)(6+7)-I-1	0	-15957	0
(A3069-3010)(6+7)-I-2	0	-15925	0
(A3069-3010)(6+7)-I-3	0	-15870	0
(A3069-3010)(6+7)-I-4	0	-15838	0
(A3069-3010)(6+7)-I-5	0	-16201	0
(A3069-3010)(6+7)-I-6	0	-16170	0
(A3069-3010)(6+7)-I-7	0	-16114	0
(A3069-3010)(6+7)-I-8	0	-16082	0
(A3069-3010)(6+7)-II-1	0	-15964	0
(A3069-3010)(6+7)-II-2	0	-15857	0
(A3069-3010)(6+7)-II-3	0	-15937	0
(A3069-3010)(6+7)-II-4	0	-15831	0
(A3069-3010)(6+7)-II-5	0	-16208	0
(A3069-3010)(6+7)-II-6	0	-16102	0
(A3069-3010)(6+7)-II-7	0	-16182	0
(A3069-3010)(6+7)-II-8	0	-16076	0
(A3069-3010)(6+7)-III-1	0	-15949	0
(A3069-3010)(6+7)-III-2	0	-15933	0
(A3069-3010)(6+7)-III-3	0	-15861	0
(A3069-3010)(6+7)-III-4	0	-15846	0
(A3069-3010)(6+7)-III-5	0	-16193	0
(A3069-3010)(6+7)-III-6	0	-16178	0
(A3069-3010)(6+7)-III-7	0	-16106	0
(A3069-3010)(6+7)-III-8	0	-16090	0
(A3069-3010)(6+7)-IV-1	0	-15936	0
(A3069-3010)(6+7)-IV-2	0	-15885	0
(A3069-3010)(6+7)-IV-3	0	-15910	0
(A3069-3010)(6+7)-IV-4	0	-15859	0
(A3069-3010)(6+7)-IV-5	0	-16181	0
(A3069-3010)(6+7)-IV-6	0	-16129	0
(A3069-3010)(6+7)-IV-7	0	-16154	0
(A3069-3010)(6+7)-IV-8	0	-16103	0
(A3069-3010)(6+7)-V-1	0	-15938	0
(A3069-3010)(6+7)-V-2	0	-15906	0
(A3069-3010)(6+7)-V-3	0	-15889	0
(A3069-3010)(6+7)-V-4	0	-15857	0
(A3069-3010)(6+7)-V-5	0	-16182	0
(A3069-3010)(6+7)-V-6	0	-16150	0
(A3069-3010)(6+7)-V-7	0	-16133	0
(A3069-3010)(6+7)-V-8	0	-16101	0
(A3069-3010)(6+7)-VI-1	0	-15958	0
(A3069-3010)(6+7)-VI-2	0	-15852	0
(A3069-3010)(6+7)-VI-3	0	-15943	0
(A3069-3010)(6+7)-VI-4	0	-15837	0
(A3069-3010)(6+7)-VI-5	0	-16202	0
(A3069-3010)(6+7)-VI-6	0	-16096	0
(A3069-3010)(6+7)-VI-7	0	-16188	0
(A3069-3010)(6+7)-VI-8	0	-16081	0
(A3069-3010)(6+7)-VII-1	0	-15930	0
(A3069-3010)(6+7)-VII-2	0	-15914	0
(A3069-3010)(6+7)-VII-3	0	-15881	0
(A3069-3010)(6+7)-VII-4	0	-15865	0
(A3069-3010)(6+7)-VII-5	0	-16174	0
(A3069-3010)(6+7)-VII-6	0	-16159	0
(A3069-3010)(6+7)-VII-7	0	-16125	0
(A3069-3010)(6+7)-VII-8	0	-16109	0
(A3069-3010)(6+7)-VIII-1	0	-15931	0
(A3069-3010)(6+7)-VIII-2	0	-15879	0
(A3069-3010)(6+7)-VIII-3	0	-15916	0

comb	N	Tz	M(DaN*m)
(A3069-3010)(6+7)-VIII-4	0	-15864	0
(A3069-3010)(6+7)-VIII-5	0	-16175	0
(A3069-3010)(6+7)-VIII-6	0	-16123	0
(A3069-3010)(6+7)-VIII-7	0	-16160	0
(A3069-3010)(6+7)-VIII-8	0	-16109	0
(A3069-3010)(6+7)-IX-1	0	-15641	0
(A3069-3010)(6+7)-IX-2	0	-15610	0
(A3069-3010)(6+7)-IX-3	0	-15615	0
(A3069-3010)(6+7)-IX-4	0	-15583	0
(A3069-3010)(6+7)-IX-5	0	-16456	0
(A3069-3010)(6+7)-IX-6	0	-16424	0
(A3069-3010)(6+7)-IX-7	0	-16430	0
(A3069-3010)(6+7)-IX-8	0	-16398	0
(A3069-3010)(6+7)-X-1	0	-15633	0
(A3069-3010)(6+7)-X-2	0	-15618	0
(A3069-3010)(6+7)-X-3	0	-15607	0
(A3069-3010)(6+7)-X-4	0	-15592	0
(A3069-3010)(6+7)-X-5	0	-16448	0
(A3069-3010)(6+7)-X-6	0	-16432	0
(A3069-3010)(6+7)-X-7	0	-16421	0
(A3069-3010)(6+7)-X-8	0	-16406	0
(A3069-3010)(6+7)-XI-1	0	-15636	0
(A3069-3010)(6+7)-XI-2	0	-15604	0
(A3069-3010)(6+7)-XI-3	0	-15621	0
(A3069-3010)(6+7)-XI-4	0	-15589	0
(A3069-3010)(6+7)-XI-5	0	-16450	0
(A3069-3010)(6+7)-XI-6	0	-16418	0
(A3069-3010)(6+7)-XI-7	0	-16435	0
(A3069-3010)(6+7)-XI-8	0	-16404	0
(A3069-3010)(6+7)-XII-1	0	-15627	0
(A3069-3010)(6+7)-XII-2	0	-15612	0
(A3069-3010)(6+7)-XII-3	0	-15613	0
(A3069-3010)(6+7)-XII-4	0	-15597	0
(A3069-3010)(6+7)-XII-5	0	-16442	0
(A3069-3010)(6+7)-XII-6	0	-16427	0
(A3069-3010)(6+7)-XII-7	0	-16427	0
(A3069-3010)(6+7)-XII-8	0	-16412	0
(A3010-3004)1	0	-12982	0
(A3010-3004)2	0	-17196	0
(A3010-3004)3	0	-9548	0
(A3010-3004)(4+5)-I-1	0	-9548	0
(A3010-3004)(4+5)-I-2	0	-9548	0
(A3010-3004)(4+5)-I-3	0	-9548	0
(A3010-3004)(4+5)-I-4	0	-9548	0
(A3010-3004)(4+5)-I-5	0	-9548	0
(A3010-3004)(4+5)-I-6	0	-9548	0
(A3010-3004)(4+5)-I-7	0	-9548	0
(A3010-3004)(4+5)-I-8	0	-9548	0
(A3010-3004)(4+5)-II-1	0	-9548	0
(A3010-3004)(4+5)-II-2	0	-9548	0
(A3010-3004)(4+5)-II-3	0	-9548	0
(A3010-3004)(4+5)-II-4	0	-9548	0
(A3010-3004)(4+5)-II-5	0	-9548	0
(A3010-3004)(4+5)-II-6	0	-9548	0
(A3010-3004)(4+5)-II-7	0	-9548	0
(A3010-3004)(4+5)-II-8	0	-9548	0
(A3010-3004)(4+5)-III-1	0	-9548	0
(A3010-3004)(4+5)-III-2	0	-9548	0
(A3010-3004)(4+5)-III-3	0	-9548	0
(A3010-3004)(4+5)-III-4	0	-9548	0
(A3010-3004)(4+5)-III-5	0	-9548	0
(A3010-3004)(4+5)-III-6	0	-9548	0
(A3010-3004)(4+5)-III-7	0	-9548	0
(A3010-3004)(4+5)-III-8	0	-9548	0
(A3010-3004)(4+5)-IV-1	0	-9548	0

comb	N	Tz	M(DaN*m)
(A3010-3004)(4+5)-IV-2	0	-9548	0
(A3010-3004)(4+5)-IV-3	0	-9548	0
(A3010-3004)(4+5)-IV-4	0	-9548	0
(A3010-3004)(4+5)-IV-5	0	-9548	0
(A3010-3004)(4+5)-IV-6	0	-9548	0
(A3010-3004)(4+5)-IV-7	0	-9548	0
(A3010-3004)(4+5)-IV-8	0	-9548	0
(A3010-3004)(4+5)-V-1	0	-9548	0
(A3010-3004)(4+5)-V-2	0	-9548	0
(A3010-3004)(4+5)-V-3	0	-9548	0
(A3010-3004)(4+5)-V-4	0	-9548	0
(A3010-3004)(4+5)-V-5	0	-9548	0
(A3010-3004)(4+5)-V-6	0	-9548	0
(A3010-3004)(4+5)-V-7	0	-9548	0
(A3010-3004)(4+5)-V-8	0	-9548	0
(A3010-3004)(4+5)-VI-1	0	-9548	0
(A3010-3004)(4+5)-VI-2	0	-9548	0
(A3010-3004)(4+5)-VI-3	0	-9548	0
(A3010-3004)(4+5)-VI-4	0	-9548	0
(A3010-3004)(4+5)-VI-5	0	-9548	0
(A3010-3004)(4+5)-VI-6	0	-9548	0
(A3010-3004)(4+5)-VI-7	0	-9548	0
(A3010-3004)(4+5)-VI-8	0	-9548	0
(A3010-3004)(4+5)-VII-1	0	-9548	0
(A3010-3004)(4+5)-VII-2	0	-9548	0
(A3010-3004)(4+5)-VII-3	0	-9548	0
(A3010-3004)(4+5)-VII-4	0	-9548	0
(A3010-3004)(4+5)-VII-5	0	-9548	0
(A3010-3004)(4+5)-VII-6	0	-9548	0
(A3010-3004)(4+5)-VII-7	0	-9548	0
(A3010-3004)(4+5)-VII-8	0	-9548	0
(A3010-3004)(4+5)-VIII-1	0	-9548	0
(A3010-3004)(4+5)-VIII-2	0	-9548	0
(A3010-3004)(4+5)-VIII-3	0	-9548	0
(A3010-3004)(4+5)-VIII-4	0	-9548	0
(A3010-3004)(4+5)-VIII-5	0	-9548	0
(A3010-3004)(4+5)-VIII-6	0	-9548	0
(A3010-3004)(4+5)-VIII-7	0	-9548	0
(A3010-3004)(4+5)-VIII-8	0	-9548	0
(A3010-3004)(4+5)-IX-1	0	-9548	0
(A3010-3004)(4+5)-IX-2	0	-9548	0
(A3010-3004)(4+5)-IX-3	0	-9548	0
(A3010-3004)(4+5)-IX-4	0	-9548	0
(A3010-3004)(4+5)-IX-5	0	-9548	0
(A3010-3004)(4+5)-IX-6	0	-9548	0
(A3010-3004)(4+5)-IX-7	0	-9548	0
(A3010-3004)(4+5)-IX-8	0	-9548	0
(A3010-3004)(4+5)-X-1	0	-9548	0
(A3010-3004)(4+5)-X-2	0	-9548	0
(A3010-3004)(4+5)-X-3	0	-9548	0
(A3010-3004)(4+5)-X-4	0	-9548	0
(A3010-3004)(4+5)-X-5	0	-9548	0
(A3010-3004)(4+5)-X-6	0	-9548	0
(A3010-3004)(4+5)-X-7	0	-9548	0
(A3010-3004)(4+5)-X-8	0	-9548	0
(A3010-3004)(4+5)-XI-1	0	-9548	0
(A3010-3004)(4+5)-XI-2	0	-9548	0
(A3010-3004)(4+5)-XI-3	0	-9548	0
(A3010-3004)(4+5)-XI-4	0	-9548	0
(A3010-3004)(4+5)-XI-5	0	-9548	0
(A3010-3004)(4+5)-XI-6	0	-9548	0
(A3010-3004)(4+5)-XI-7	0	-9548	0
(A3010-3004)(4+5)-XI-8	0	-9548	0
(A3010-3004)(4+5)-XII-1	0	-9548	0
(A3010-3004)(4+5)-XII-2	0	-9548	0

comb	N	Tz	M(DaN*m)
(A3010-3004)(4+5)-XII-3	0	-9548	0
(A3010-3004)(4+5)-XII-4	0	-9548	0
(A3010-3004)(4+5)-XII-5	0	-9548	0
(A3010-3004)(4+5)-XII-6	0	-9548	0
(A3010-3004)(4+5)-XII-7	0	-9548	0
(A3010-3004)(4+5)-XII-8	0	-9548	0
(A3010-3004)(6+7)-I-1	0	-9295	0
(A3010-3004)(6+7)-I-2	0	-9295	0
(A3010-3004)(6+7)-I-3	0	-9295	0
(A3010-3004)(6+7)-I-4	0	-9295	0
(A3010-3004)(6+7)-I-5	0	-9295	0
(A3010-3004)(6+7)-I-6	0	-9295	0
(A3010-3004)(6+7)-I-7	0	-9295	0
(A3010-3004)(6+7)-I-8	0	-9295	0
(A3010-3004)(6+7)-II-1	0	-9295	0
(A3010-3004)(6+7)-II-2	0	-9295	0
(A3010-3004)(6+7)-II-3	0	-9295	0
(A3010-3004)(6+7)-II-4	0	-9295	0
(A3010-3004)(6+7)-II-5	0	-9295	0
(A3010-3004)(6+7)-II-6	0	-9295	0
(A3010-3004)(6+7)-II-7	0	-9295	0
(A3010-3004)(6+7)-II-8	0	-9295	0
(A3010-3004)(6+7)-III-1	0	-9295	0
(A3010-3004)(6+7)-III-2	0	-9295	0
(A3010-3004)(6+7)-III-3	0	-9295	0
(A3010-3004)(6+7)-III-4	0	-9295	0
(A3010-3004)(6+7)-III-5	0	-9295	0
(A3010-3004)(6+7)-III-6	0	-9295	0
(A3010-3004)(6+7)-III-7	0	-9295	0
(A3010-3004)(6+7)-III-8	0	-9295	0
(A3010-3004)(6+7)-IV-1	0	-9295	0
(A3010-3004)(6+7)-IV-2	0	-9295	0
(A3010-3004)(6+7)-IV-3	0	-9295	0
(A3010-3004)(6+7)-IV-4	0	-9295	0
(A3010-3004)(6+7)-IV-5	0	-9295	0
(A3010-3004)(6+7)-IV-6	0	-9295	0
(A3010-3004)(6+7)-IV-7	0	-9295	0
(A3010-3004)(6+7)-IV-8	0	-9295	0
(A3010-3004)(6+7)-V-1	0	-9295	0
(A3010-3004)(6+7)-V-2	0	-9295	0
(A3010-3004)(6+7)-V-3	0	-9295	0
(A3010-3004)(6+7)-V-4	0	-9295	0
(A3010-3004)(6+7)-V-5	0	-9295	0
(A3010-3004)(6+7)-V-6	0	-9295	0
(A3010-3004)(6+7)-V-7	0	-9295	0
(A3010-3004)(6+7)-V-8	0	-9295	0
(A3010-3004)(6+7)-VI-1	0	-9295	0
(A3010-3004)(6+7)-VI-2	0	-9295	0
(A3010-3004)(6+7)-VI-3	0	-9295	0
(A3010-3004)(6+7)-VI-4	0	-9295	0
(A3010-3004)(6+7)-VI-5	0	-9295	0
(A3010-3004)(6+7)-VI-6	0	-9295	0
(A3010-3004)(6+7)-VI-7	0	-9295	0
(A3010-3004)(6+7)-VI-8	0	-9295	0
(A3010-3004)(6+7)-VII-1	0	-9295	0
(A3010-3004)(6+7)-VII-2	0	-9295	0
(A3010-3004)(6+7)-VII-3	0	-9295	0
(A3010-3004)(6+7)-VII-4	0	-9295	0
(A3010-3004)(6+7)-VII-5	0	-9295	0
(A3010-3004)(6+7)-VII-6	0	-9295	0
(A3010-3004)(6+7)-VII-7	0	-9295	0
(A3010-3004)(6+7)-VII-8	0	-9295	0
(A3010-3004)(6+7)-VIII-1	0	-9295	0
(A3010-3004)(6+7)-VIII-2	0	-9295	0
(A3010-3004)(6+7)-VIII-3	0	-9295	0

comb	N	Tz	M(DaN*m)
(A3010-3004)(6+7)-VIII-4	0	-9295	0
(A3010-3004)(6+7)-VIII-5	0	-9295	0
(A3010-3004)(6+7)-VIII-6	0	-9295	0
(A3010-3004)(6+7)-VIII-7	0	-9295	0
(A3010-3004)(6+7)-VIII-8	0	-9295	0
(A3010-3004)(6+7)-IX-1	0	-9295	0
(A3010-3004)(6+7)-IX-2	0	-9295	0
(A3010-3004)(6+7)-IX-3	0	-9295	0
(A3010-3004)(6+7)-IX-4	0	-9295	0
(A3010-3004)(6+7)-IX-5	0	-9295	0
(A3010-3004)(6+7)-IX-6	0	-9295	0
(A3010-3004)(6+7)-IX-7	0	-9295	0
(A3010-3004)(6+7)-IX-8	0	-9295	0
(A3010-3004)(6+7)-X-1	0	-9295	0
(A3010-3004)(6+7)-X-2	0	-9295	0
(A3010-3004)(6+7)-X-3	0	-9295	0
(A3010-3004)(6+7)-X-4	0	-9295	0
(A3010-3004)(6+7)-X-5	0	-9295	0
(A3010-3004)(6+7)-X-6	0	-9295	0
(A3010-3004)(6+7)-X-7	0	-9295	0
(A3010-3004)(6+7)-X-8	0	-9295	0
(A3010-3004)(6+7)-XI-1	0	-9295	0
(A3010-3004)(6+7)-XI-2	0	-9295	0
(A3010-3004)(6+7)-XI-3	0	-9295	0
(A3010-3004)(6+7)-XI-4	0	-9295	0
(A3010-3004)(6+7)-XI-5	0	-9295	0
(A3010-3004)(6+7)-XI-6	0	-9295	0
(A3010-3004)(6+7)-XI-7	0	-9295	0
(A3010-3004)(6+7)-XI-8	0	-9295	0
(A3010-3004)(6+7)-XII-1	0	-9295	0
(A3010-3004)(6+7)-XII-2	0	-9295	0
(A3010-3004)(6+7)-XII-3	0	-9295	0
(A3010-3004)(6+7)-XII-4	0	-9295	0
(A3010-3004)(6+7)-XII-5	0	-9295	0
(A3010-3004)(6+7)-XII-6	0	-9295	0
(A3010-3004)(6+7)-XII-7	0	-9295	0
(A3010-3004)(6+7)-XII-8	0	-9295	0
(A3010-3004)1	0	-13015	0
(A3010-3004)2	0	-17229	0
(A3010-3004)3	0	-9573	0
(A3010-3004)(4+5)-I-1	0	-9573	0
(A3010-3004)(4+5)-I-2	0	-9573	0
(A3010-3004)(4+5)-I-3	0	-9573	0
(A3010-3004)(4+5)-I-4	0	-9573	0
(A3010-3004)(4+5)-I-5	0	-9573	0
(A3010-3004)(4+5)-I-6	0	-9573	0
(A3010-3004)(4+5)-I-7	0	-9573	0
(A3010-3004)(4+5)-I-8	0	-9573	0
(A3010-3004)(4+5)-II-1	0	-9573	0
(A3010-3004)(4+5)-II-2	0	-9573	0
(A3010-3004)(4+5)-II-3	0	-9573	0
(A3010-3004)(4+5)-II-4	0	-9573	0
(A3010-3004)(4+5)-II-5	0	-9573	0
(A3010-3004)(4+5)-II-6	0	-9573	0
(A3010-3004)(4+5)-II-7	0	-9573	0
(A3010-3004)(4+5)-II-8	0	-9573	0
(A3010-3004)(4+5)-III-1	0	-9573	0
(A3010-3004)(4+5)-III-2	0	-9573	0
(A3010-3004)(4+5)-III-3	0	-9573	0
(A3010-3004)(4+5)-III-4	0	-9573	0
(A3010-3004)(4+5)-III-5	0	-9573	0
(A3010-3004)(4+5)-III-6	0	-9573	0
(A3010-3004)(4+5)-III-7	0	-9573	0
(A3010-3004)(4+5)-III-8	0	-9573	0
(A3010-3004)(4+5)-IV-1	0	-9573	0

comb	N	Tz	M(DaN*m)
(A3010-3004)(4+5)-IV-2	0	-9573	0
(A3010-3004)(4+5)-IV-3	0	-9573	0
(A3010-3004)(4+5)-IV-4	0	-9573	0
(A3010-3004)(4+5)-IV-5	0	-9573	0
(A3010-3004)(4+5)-IV-6	0	-9573	0
(A3010-3004)(4+5)-IV-7	0	-9573	0
(A3010-3004)(4+5)-IV-8	0	-9573	0
(A3010-3004)(4+5)-V-1	0	-9573	0
(A3010-3004)(4+5)-V-2	0	-9573	0
(A3010-3004)(4+5)-V-3	0	-9573	0
(A3010-3004)(4+5)-V-4	0	-9573	0
(A3010-3004)(4+5)-V-5	0	-9573	0
(A3010-3004)(4+5)-V-6	0	-9573	0
(A3010-3004)(4+5)-V-7	0	-9573	0
(A3010-3004)(4+5)-V-8	0	-9573	0
(A3010-3004)(4+5)-VI-1	0	-9573	0
(A3010-3004)(4+5)-VI-2	0	-9573	0
(A3010-3004)(4+5)-VI-3	0	-9573	0
(A3010-3004)(4+5)-VI-4	0	-9573	0
(A3010-3004)(4+5)-VI-5	0	-9573	0
(A3010-3004)(4+5)-VI-6	0	-9573	0
(A3010-3004)(4+5)-VI-7	0	-9573	0
(A3010-3004)(4+5)-VI-8	0	-9573	0
(A3010-3004)(4+5)-VII-1	0	-9573	0
(A3010-3004)(4+5)-VII-2	0	-9573	0
(A3010-3004)(4+5)-VII-3	0	-9573	0
(A3010-3004)(4+5)-VII-4	0	-9573	0
(A3010-3004)(4+5)-VII-5	0	-9573	0
(A3010-3004)(4+5)-VII-6	0	-9573	0
(A3010-3004)(4+5)-VII-7	0	-9573	0
(A3010-3004)(4+5)-VII-8	0	-9573	0
(A3010-3004)(4+5)-VIII-1	0	-9573	0
(A3010-3004)(4+5)-VIII-2	0	-9573	0
(A3010-3004)(4+5)-VIII-3	0	-9573	0
(A3010-3004)(4+5)-VIII-4	0	-9573	0
(A3010-3004)(4+5)-VIII-5	0	-9573	0
(A3010-3004)(4+5)-VIII-6	0	-9573	0
(A3010-3004)(4+5)-VIII-7	0	-9573	0
(A3010-3004)(4+5)-VIII-8	0	-9573	0
(A3010-3004)(4+5)-IX-1	0	-9573	0
(A3010-3004)(4+5)-IX-2	0	-9573	0
(A3010-3004)(4+5)-IX-3	0	-9573	0
(A3010-3004)(4+5)-IX-4	0	-9573	0
(A3010-3004)(4+5)-IX-5	0	-9573	0
(A3010-3004)(4+5)-IX-6	0	-9573	0
(A3010-3004)(4+5)-IX-7	0	-9573	0
(A3010-3004)(4+5)-IX-8	0	-9573	0
(A3010-3004)(4+5)-X-1	0	-9573	0
(A3010-3004)(4+5)-X-2	0	-9573	0
(A3010-3004)(4+5)-X-3	0	-9573	0
(A3010-3004)(4+5)-X-4	0	-9573	0
(A3010-3004)(4+5)-X-5	0	-9573	0
(A3010-3004)(4+5)-X-6	0	-9573	0
(A3010-3004)(4+5)-X-7	0	-9573	0
(A3010-3004)(4+5)-X-8	0	-9573	0
(A3010-3004)(4+5)-XI-1	0	-9573	0
(A3010-3004)(4+5)-XI-2	0	-9573	0
(A3010-3004)(4+5)-XI-3	0	-9573	0
(A3010-3004)(4+5)-XI-4	0	-9573	0
(A3010-3004)(4+5)-XI-5	0	-9573	0
(A3010-3004)(4+5)-XI-6	0	-9573	0
(A3010-3004)(4+5)-XI-7	0	-9573	0
(A3010-3004)(4+5)-XI-8	0	-9573	0
(A3010-3004)(4+5)-XII-1	0	-9573	0
(A3010-3004)(4+5)-XII-2	0	-9573	0

comb	N	Tz	M(DaN*m)
(A3010-3004)(4+5)-XII-3	0	-9573	0
(A3010-3004)(4+5)-XII-4	0	-9573	0
(A3010-3004)(4+5)-XII-5	0	-9573	0
(A3010-3004)(4+5)-XII-6	0	-9573	0
(A3010-3004)(4+5)-XII-7	0	-9573	0
(A3010-3004)(4+5)-XII-8	0	-9573	0
(A3010-3004)(6+7)-I-1	0	-9320	0
(A3010-3004)(6+7)-I-2	0	-9320	0
(A3010-3004)(6+7)-I-3	0	-9320	0
(A3010-3004)(6+7)-I-4	0	-9320	0
(A3010-3004)(6+7)-I-5	0	-9320	0
(A3010-3004)(6+7)-I-6	0	-9320	0
(A3010-3004)(6+7)-I-7	0	-9320	0
(A3010-3004)(6+7)-I-8	0	-9320	0
(A3010-3004)(6+7)-II-1	0	-9320	0
(A3010-3004)(6+7)-II-2	0	-9320	0
(A3010-3004)(6+7)-II-3	0	-9320	0
(A3010-3004)(6+7)-II-4	0	-9320	0
(A3010-3004)(6+7)-II-5	0	-9320	0
(A3010-3004)(6+7)-II-6	0	-9320	0
(A3010-3004)(6+7)-II-7	0	-9320	0
(A3010-3004)(6+7)-II-8	0	-9320	0
(A3010-3004)(6+7)-III-1	0	-9320	0
(A3010-3004)(6+7)-III-2	0	-9320	0
(A3010-3004)(6+7)-III-3	0	-9320	0
(A3010-3004)(6+7)-III-4	0	-9320	0
(A3010-3004)(6+7)-III-5	0	-9320	0
(A3010-3004)(6+7)-III-6	0	-9320	0
(A3010-3004)(6+7)-III-7	0	-9320	0
(A3010-3004)(6+7)-III-8	0	-9320	0
(A3010-3004)(6+7)-IV-1	0	-9320	0
(A3010-3004)(6+7)-IV-2	0	-9320	0
(A3010-3004)(6+7)-IV-3	0	-9320	0
(A3010-3004)(6+7)-IV-4	0	-9320	0
(A3010-3004)(6+7)-IV-5	0	-9320	0
(A3010-3004)(6+7)-IV-6	0	-9320	0
(A3010-3004)(6+7)-IV-7	0	-9320	0
(A3010-3004)(6+7)-IV-8	0	-9320	0
(A3010-3004)(6+7)-V-1	0	-9320	0
(A3010-3004)(6+7)-V-2	0	-9320	0
(A3010-3004)(6+7)-V-3	0	-9320	0
(A3010-3004)(6+7)-V-4	0	-9320	0
(A3010-3004)(6+7)-V-5	0	-9320	0
(A3010-3004)(6+7)-V-6	0	-9320	0
(A3010-3004)(6+7)-V-7	0	-9320	0
(A3010-3004)(6+7)-V-8	0	-9320	0
(A3010-3004)(6+7)-VI-1	0	-9320	0
(A3010-3004)(6+7)-VI-2	0	-9320	0
(A3010-3004)(6+7)-VI-3	0	-9320	0
(A3010-3004)(6+7)-VI-4	0	-9320	0
(A3010-3004)(6+7)-VI-5	0	-9320	0
(A3010-3004)(6+7)-VI-6	0	-9320	0
(A3010-3004)(6+7)-VI-7	0	-9320	0
(A3010-3004)(6+7)-VI-8	0	-9320	0
(A3010-3004)(6+7)-VII-1	0	-9320	0
(A3010-3004)(6+7)-VII-2	0	-9320	0
(A3010-3004)(6+7)-VII-3	0	-9320	0
(A3010-3004)(6+7)-VII-4	0	-9320	0
(A3010-3004)(6+7)-VII-5	0	-9320	0
(A3010-3004)(6+7)-VII-6	0	-9320	0
(A3010-3004)(6+7)-VII-7	0	-9320	0
(A3010-3004)(6+7)-VII-8	0	-9320	0
(A3010-3004)(6+7)-VIII-1	0	-9320	0
(A3010-3004)(6+7)-VIII-2	0	-9320	0
(A3010-3004)(6+7)-VIII-3	0	-9320	0

comb	N	Tz	M(DaN*m)
(A3010-3004)(6+7)-VIII-4	0	-9320	0
(A3010-3004)(6+7)-VIII-5	0	-9320	0
(A3010-3004)(6+7)-VIII-6	0	-9320	0
(A3010-3004)(6+7)-VIII-7	0	-9320	0
(A3010-3004)(6+7)-VIII-8	0	-9320	0
(A3010-3004)(6+7)-IX-1	0	-9320	0
(A3010-3004)(6+7)-IX-2	0	-9320	0
(A3010-3004)(6+7)-IX-3	0	-9320	0
(A3010-3004)(6+7)-IX-4	0	-9320	0
(A3010-3004)(6+7)-IX-5	0	-9320	0
(A3010-3004)(6+7)-IX-6	0	-9320	0
(A3010-3004)(6+7)-IX-7	0	-9320	0
(A3010-3004)(6+7)-IX-8	0	-9320	0
(A3010-3004)(6+7)-X-1	0	-9320	0
(A3010-3004)(6+7)-X-2	0	-9320	0
(A3010-3004)(6+7)-X-3	0	-9320	0
(A3010-3004)(6+7)-X-4	0	-9320	0
(A3010-3004)(6+7)-X-5	0	-9320	0
(A3010-3004)(6+7)-X-6	0	-9320	0
(A3010-3004)(6+7)-X-7	0	-9320	0
(A3010-3004)(6+7)-X-8	0	-9320	0
(A3010-3004)(6+7)-XI-1	0	-9320	0
(A3010-3004)(6+7)-XI-2	0	-9320	0
(A3010-3004)(6+7)-XI-3	0	-9320	0
(A3010-3004)(6+7)-XI-4	0	-9320	0
(A3010-3004)(6+7)-XI-5	0	-9320	0
(A3010-3004)(6+7)-XI-6	0	-9320	0
(A3010-3004)(6+7)-XI-7	0	-9320	0
(A3010-3004)(6+7)-XI-8	0	-9320	0
(A3010-3004)(6+7)-XII-1	0	-9320	0
(A3010-3004)(6+7)-XII-2	0	-9320	0
(A3010-3004)(6+7)-XII-3	0	-9320	0
(A3010-3004)(6+7)-XII-4	0	-9320	0
(A3010-3004)(6+7)-XII-5	0	-9320	0
(A3010-3004)(6+7)-XII-6	0	-9320	0
(A3010-3004)(6+7)-XII-7	0	-9320	0
(A3010-3004)(6+7)-XII-8	0	-9320	0
(A3020-3016)1	0	-13015	0
(A3020-3016)2	0	-17229	0
(A3020-3016)3	0	-9573	0
(A3020-3016)(4+5)-I-1	0	-9573	0
(A3020-3016)(4+5)-I-2	0	-9573	0
(A3020-3016)(4+5)-I-3	0	-9573	0
(A3020-3016)(4+5)-I-4	0	-9573	0
(A3020-3016)(4+5)-I-5	0	-9573	0
(A3020-3016)(4+5)-I-6	0	-9573	0
(A3020-3016)(4+5)-I-7	0	-9573	0
(A3020-3016)(4+5)-I-8	0	-9573	0
(A3020-3016)(4+5)-II-1	0	-9573	0
(A3020-3016)(4+5)-II-2	0	-9573	0
(A3020-3016)(4+5)-II-3	0	-9573	0
(A3020-3016)(4+5)-II-4	0	-9573	0
(A3020-3016)(4+5)-II-5	0	-9573	0
(A3020-3016)(4+5)-II-6	0	-9573	0
(A3020-3016)(4+5)-II-7	0	-9573	0
(A3020-3016)(4+5)-II-8	0	-9573	0
(A3020-3016)(4+5)-III-1	0	-9573	0
(A3020-3016)(4+5)-III-2	0	-9573	0
(A3020-3016)(4+5)-III-3	0	-9573	0
(A3020-3016)(4+5)-III-4	0	-9573	0
(A3020-3016)(4+5)-III-5	0	-9573	0
(A3020-3016)(4+5)-III-6	0	-9573	0
(A3020-3016)(4+5)-III-7	0	-9573	0
(A3020-3016)(4+5)-III-8	0	-9573	0
(A3020-3016)(4+5)-IV-1	0	-9573	0

comb	N	Tz	M(DaN*m)
(A3020-3016)(4+5)-IV-2	0	-9573	0
(A3020-3016)(4+5)-IV-3	0	-9573	0
(A3020-3016)(4+5)-IV-4	0	-9573	0
(A3020-3016)(4+5)-IV-5	0	-9573	0
(A3020-3016)(4+5)-IV-6	0	-9573	0
(A3020-3016)(4+5)-IV-7	0	-9573	0
(A3020-3016)(4+5)-IV-8	0	-9573	0
(A3020-3016)(4+5)-V-1	0	-9573	0
(A3020-3016)(4+5)-V-2	0	-9573	0
(A3020-3016)(4+5)-V-3	0	-9573	0
(A3020-3016)(4+5)-V-4	0	-9573	0
(A3020-3016)(4+5)-V-5	0	-9573	0
(A3020-3016)(4+5)-V-6	0	-9573	0
(A3020-3016)(4+5)-V-7	0	-9573	0
(A3020-3016)(4+5)-V-8	0	-9573	0
(A3020-3016)(4+5)-VI-1	0	-9573	0
(A3020-3016)(4+5)-VI-2	0	-9573	0
(A3020-3016)(4+5)-VI-3	0	-9573	0
(A3020-3016)(4+5)-VI-4	0	-9573	0
(A3020-3016)(4+5)-VI-5	0	-9573	0
(A3020-3016)(4+5)-VI-6	0	-9573	0
(A3020-3016)(4+5)-VI-7	0	-9573	0
(A3020-3016)(4+5)-VI-8	0	-9573	0
(A3020-3016)(4+5)-VII-1	0	-9573	0
(A3020-3016)(4+5)-VII-2	0	-9573	0
(A3020-3016)(4+5)-VII-3	0	-9573	0
(A3020-3016)(4+5)-VII-4	0	-9573	0
(A3020-3016)(4+5)-VII-5	0	-9573	0
(A3020-3016)(4+5)-VII-6	0	-9573	0
(A3020-3016)(4+5)-VII-7	0	-9573	0
(A3020-3016)(4+5)-VII-8	0	-9573	0
(A3020-3016)(4+5)-VIII-1	0	-9573	0
(A3020-3016)(4+5)-VIII-2	0	-9573	0
(A3020-3016)(4+5)-VIII-3	0	-9573	0
(A3020-3016)(4+5)-VIII-4	0	-9573	0
(A3020-3016)(4+5)-VIII-5	0	-9573	0
(A3020-3016)(4+5)-VIII-6	0	-9573	0
(A3020-3016)(4+5)-VIII-7	0	-9573	0
(A3020-3016)(4+5)-VIII-8	0	-9573	0
(A3020-3016)(4+5)-IX-1	0	-9573	0
(A3020-3016)(4+5)-IX-2	0	-9573	0
(A3020-3016)(4+5)-IX-3	0	-9573	0
(A3020-3016)(4+5)-IX-4	0	-9573	0
(A3020-3016)(4+5)-IX-5	0	-9573	0
(A3020-3016)(4+5)-IX-6	0	-9573	0
(A3020-3016)(4+5)-IX-7	0	-9573	0
(A3020-3016)(4+5)-IX-8	0	-9573	0
(A3020-3016)(4+5)-X-1	0	-9573	0
(A3020-3016)(4+5)-X-2	0	-9573	0
(A3020-3016)(4+5)-X-3	0	-9573	0
(A3020-3016)(4+5)-X-4	0	-9573	0
(A3020-3016)(4+5)-X-5	0	-9573	0
(A3020-3016)(4+5)-X-6	0	-9573	0
(A3020-3016)(4+5)-X-7	0	-9573	0
(A3020-3016)(4+5)-X-8	0	-9573	0
(A3020-3016)(4+5)-XI-1	0	-9573	0
(A3020-3016)(4+5)-XI-2	0	-9573	0
(A3020-3016)(4+5)-XI-3	0	-9573	0
(A3020-3016)(4+5)-XI-4	0	-9573	0
(A3020-3016)(4+5)-XI-5	0	-9573	0
(A3020-3016)(4+5)-XI-6	0	-9573	0
(A3020-3016)(4+5)-XI-7	0	-9573	0
(A3020-3016)(4+5)-XI-8	0	-9573	0
(A3020-3016)(4+5)-XII-1	0	-9573	0
(A3020-3016)(4+5)-XII-2	0	-9573	0

comb	N	Tz	M(DaN*m)
(A3020-3016)(4+5)-XII-3	0	-9573	0
(A3020-3016)(4+5)-XII-4	0	-9573	0
(A3020-3016)(4+5)-XII-5	0	-9573	0
(A3020-3016)(4+5)-XII-6	0	-9573	0
(A3020-3016)(4+5)-XII-7	0	-9573	0
(A3020-3016)(4+5)-XII-8	0	-9573	0
(A3020-3016)(6+7)-I-1	0	-9320	0
(A3020-3016)(6+7)-I-2	0	-9320	0
(A3020-3016)(6+7)-I-3	0	-9320	0
(A3020-3016)(6+7)-I-4	0	-9320	0
(A3020-3016)(6+7)-I-5	0	-9320	0
(A3020-3016)(6+7)-I-6	0	-9320	0
(A3020-3016)(6+7)-I-7	0	-9320	0
(A3020-3016)(6+7)-I-8	0	-9320	0
(A3020-3016)(6+7)-II-1	0	-9320	0
(A3020-3016)(6+7)-II-2	0	-9320	0
(A3020-3016)(6+7)-II-3	0	-9320	0
(A3020-3016)(6+7)-II-4	0	-9320	0
(A3020-3016)(6+7)-II-5	0	-9320	0
(A3020-3016)(6+7)-II-6	0	-9320	0
(A3020-3016)(6+7)-II-7	0	-9320	0
(A3020-3016)(6+7)-II-8	0	-9320	0
(A3020-3016)(6+7)-III-1	0	-9320	0
(A3020-3016)(6+7)-III-2	0	-9320	0
(A3020-3016)(6+7)-III-3	0	-9320	0
(A3020-3016)(6+7)-III-4	0	-9320	0
(A3020-3016)(6+7)-III-5	0	-9320	0
(A3020-3016)(6+7)-III-6	0	-9320	0
(A3020-3016)(6+7)-III-7	0	-9320	0
(A3020-3016)(6+7)-III-8	0	-9320	0
(A3020-3016)(6+7)-IV-1	0	-9320	0
(A3020-3016)(6+7)-IV-2	0	-9320	0
(A3020-3016)(6+7)-IV-3	0	-9320	0
(A3020-3016)(6+7)-IV-4	0	-9320	0
(A3020-3016)(6+7)-IV-5	0	-9320	0
(A3020-3016)(6+7)-IV-6	0	-9320	0
(A3020-3016)(6+7)-IV-7	0	-9320	0
(A3020-3016)(6+7)-IV-8	0	-9320	0
(A3020-3016)(6+7)-V-1	0	-9320	0
(A3020-3016)(6+7)-V-2	0	-9320	0
(A3020-3016)(6+7)-V-3	0	-9320	0
(A3020-3016)(6+7)-V-4	0	-9320	0
(A3020-3016)(6+7)-V-5	0	-9320	0
(A3020-3016)(6+7)-V-6	0	-9320	0
(A3020-3016)(6+7)-V-7	0	-9320	0
(A3020-3016)(6+7)-V-8	0	-9320	0
(A3020-3016)(6+7)-VI-1	0	-9320	0
(A3020-3016)(6+7)-VI-2	0	-9320	0
(A3020-3016)(6+7)-VI-3	0	-9320	0
(A3020-3016)(6+7)-VI-4	0	-9320	0
(A3020-3016)(6+7)-VI-5	0	-9320	0
(A3020-3016)(6+7)-VI-6	0	-9320	0
(A3020-3016)(6+7)-VI-7	0	-9320	0
(A3020-3016)(6+7)-VI-8	0	-9320	0
(A3020-3016)(6+7)-VII-1	0	-9320	0
(A3020-3016)(6+7)-VII-2	0	-9320	0
(A3020-3016)(6+7)-VII-3	0	-9320	0
(A3020-3016)(6+7)-VII-4	0	-9320	0
(A3020-3016)(6+7)-VII-5	0	-9320	0
(A3020-3016)(6+7)-VII-6	0	-9320	0
(A3020-3016)(6+7)-VII-7	0	-9320	0
(A3020-3016)(6+7)-VII-8	0	-9320	0
(A3020-3016)(6+7)-VIII-1	0	-9320	0
(A3020-3016)(6+7)-VIII-2	0	-9320	0
(A3020-3016)(6+7)-VIII-3	0	-9320	0

comb	N	Tz	M(DaN*m)
(A3020-3016)(6+7)-VIII-4	0	-9320	0
(A3020-3016)(6+7)-VIII-5	0	-9320	0
(A3020-3016)(6+7)-VIII-6	0	-9320	0
(A3020-3016)(6+7)-VIII-7	0	-9320	0
(A3020-3016)(6+7)-VIII-8	0	-9320	0
(A3020-3016)(6+7)-IX-1	0	-9320	0
(A3020-3016)(6+7)-IX-2	0	-9320	0
(A3020-3016)(6+7)-IX-3	0	-9320	0
(A3020-3016)(6+7)-IX-4	0	-9320	0
(A3020-3016)(6+7)-IX-5	0	-9320	0
(A3020-3016)(6+7)-IX-6	0	-9320	0
(A3020-3016)(6+7)-IX-7	0	-9320	0
(A3020-3016)(6+7)-IX-8	0	-9320	0
(A3020-3016)(6+7)-X-1	0	-9320	0
(A3020-3016)(6+7)-X-2	0	-9320	0
(A3020-3016)(6+7)-X-3	0	-9320	0
(A3020-3016)(6+7)-X-4	0	-9320	0
(A3020-3016)(6+7)-X-5	0	-9320	0
(A3020-3016)(6+7)-X-6	0	-9320	0
(A3020-3016)(6+7)-X-7	0	-9320	0
(A3020-3016)(6+7)-X-8	0	-9320	0
(A3020-3016)(6+7)-XI-1	0	-9320	0
(A3020-3016)(6+7)-XI-2	0	-9320	0
(A3020-3016)(6+7)-XI-3	0	-9320	0
(A3020-3016)(6+7)-XI-4	0	-9320	0
(A3020-3016)(6+7)-XI-5	0	-9320	0
(A3020-3016)(6+7)-XI-6	0	-9320	0
(A3020-3016)(6+7)-XI-7	0	-9320	0
(A3020-3016)(6+7)-XI-8	0	-9320	0
(A3020-3016)(6+7)-XII-1	0	-9320	0
(A3020-3016)(6+7)-XII-2	0	-9320	0
(A3020-3016)(6+7)-XII-3	0	-9320	0
(A3020-3016)(6+7)-XII-4	0	-9320	0
(A3020-3016)(6+7)-XII-5	0	-9320	0
(A3020-3016)(6+7)-XII-6	0	-9320	0
(A3020-3016)(6+7)-XII-7	0	-9320	0
(A3020-3016)(6+7)-XII-8	0	-9320	0
(A3020-3016)1	0	-13015	0
(A3020-3016)2	0	-17229	0
(A3020-3016)3	0	-9573	0
(A3020-3016)(4+5)-I-1	0	-9573	0
(A3020-3016)(4+5)-I-2	0	-9573	0
(A3020-3016)(4+5)-I-3	0	-9573	0
(A3020-3016)(4+5)-I-4	0	-9573	0
(A3020-3016)(4+5)-I-5	0	-9573	0
(A3020-3016)(4+5)-I-6	0	-9573	0
(A3020-3016)(4+5)-I-7	0	-9573	0
(A3020-3016)(4+5)-I-8	0	-9573	0
(A3020-3016)(4+5)-II-1	0	-9573	0
(A3020-3016)(4+5)-II-2	0	-9573	0
(A3020-3016)(4+5)-II-3	0	-9573	0
(A3020-3016)(4+5)-II-4	0	-9573	0
(A3020-3016)(4+5)-II-5	0	-9573	0
(A3020-3016)(4+5)-II-6	0	-9573	0
(A3020-3016)(4+5)-II-7	0	-9573	0
(A3020-3016)(4+5)-II-8	0	-9573	0
(A3020-3016)(4+5)-III-1	0	-9573	0
(A3020-3016)(4+5)-III-2	0	-9573	0
(A3020-3016)(4+5)-III-3	0	-9573	0
(A3020-3016)(4+5)-III-4	0	-9573	0
(A3020-3016)(4+5)-III-5	0	-9573	0
(A3020-3016)(4+5)-III-6	0	-9573	0
(A3020-3016)(4+5)-III-7	0	-9573	0
(A3020-3016)(4+5)-III-8	0	-9573	0
(A3020-3016)(4+5)-IV-1	0	-9573	0

comb	N	Tz	M(DaN*m)
(A3020-3016)(4+5)-IV-2	0	-9573	0
(A3020-3016)(4+5)-IV-3	0	-9573	0
(A3020-3016)(4+5)-IV-4	0	-9573	0
(A3020-3016)(4+5)-IV-5	0	-9573	0
(A3020-3016)(4+5)-IV-6	0	-9573	0
(A3020-3016)(4+5)-IV-7	0	-9573	0
(A3020-3016)(4+5)-IV-8	0	-9573	0
(A3020-3016)(4+5)-V-1	0	-9573	0
(A3020-3016)(4+5)-V-2	0	-9573	0
(A3020-3016)(4+5)-V-3	0	-9573	0
(A3020-3016)(4+5)-V-4	0	-9573	0
(A3020-3016)(4+5)-V-5	0	-9573	0
(A3020-3016)(4+5)-V-6	0	-9573	0
(A3020-3016)(4+5)-V-7	0	-9573	0
(A3020-3016)(4+5)-V-8	0	-9573	0
(A3020-3016)(4+5)-VI-1	0	-9573	0
(A3020-3016)(4+5)-VI-2	0	-9573	0
(A3020-3016)(4+5)-VI-3	0	-9573	0
(A3020-3016)(4+5)-VI-4	0	-9573	0
(A3020-3016)(4+5)-VI-5	0	-9573	0
(A3020-3016)(4+5)-VI-6	0	-9573	0
(A3020-3016)(4+5)-VI-7	0	-9573	0
(A3020-3016)(4+5)-VI-8	0	-9573	0
(A3020-3016)(4+5)-VII-1	0	-9573	0
(A3020-3016)(4+5)-VII-2	0	-9573	0
(A3020-3016)(4+5)-VII-3	0	-9573	0
(A3020-3016)(4+5)-VII-4	0	-9573	0
(A3020-3016)(4+5)-VII-5	0	-9573	0
(A3020-3016)(4+5)-VII-6	0	-9573	0
(A3020-3016)(4+5)-VII-7	0	-9573	0
(A3020-3016)(4+5)-VII-8	0	-9573	0
(A3020-3016)(4+5)-VIII-1	0	-9573	0
(A3020-3016)(4+5)-VIII-2	0	-9573	0
(A3020-3016)(4+5)-VIII-3	0	-9573	0
(A3020-3016)(4+5)-VIII-4	0	-9573	0
(A3020-3016)(4+5)-VIII-5	0	-9573	0
(A3020-3016)(4+5)-VIII-6	0	-9573	0
(A3020-3016)(4+5)-VIII-7	0	-9573	0
(A3020-3016)(4+5)-VIII-8	0	-9573	0
(A3020-3016)(4+5)-IX-1	0	-9573	0
(A3020-3016)(4+5)-IX-2	0	-9573	0
(A3020-3016)(4+5)-IX-3	0	-9573	0
(A3020-3016)(4+5)-IX-4	0	-9573	0
(A3020-3016)(4+5)-IX-5	0	-9573	0
(A3020-3016)(4+5)-IX-6	0	-9573	0
(A3020-3016)(4+5)-IX-7	0	-9573	0
(A3020-3016)(4+5)-IX-8	0	-9573	0
(A3020-3016)(4+5)-X-1	0	-9573	0
(A3020-3016)(4+5)-X-2	0	-9573	0
(A3020-3016)(4+5)-X-3	0	-9573	0
(A3020-3016)(4+5)-X-4	0	-9573	0
(A3020-3016)(4+5)-X-5	0	-9573	0
(A3020-3016)(4+5)-X-6	0	-9573	0
(A3020-3016)(4+5)-X-7	0	-9573	0
(A3020-3016)(4+5)-X-8	0	-9573	0
(A3020-3016)(4+5)-XI-1	0	-9573	0
(A3020-3016)(4+5)-XI-2	0	-9573	0
(A3020-3016)(4+5)-XI-3	0	-9573	0
(A3020-3016)(4+5)-XI-4	0	-9573	0
(A3020-3016)(4+5)-XI-5	0	-9573	0
(A3020-3016)(4+5)-XI-6	0	-9573	0
(A3020-3016)(4+5)-XI-7	0	-9573	0
(A3020-3016)(4+5)-XI-8	0	-9573	0
(A3020-3016)(4+5)-XII-1	0	-9573	0
(A3020-3016)(4+5)-XII-2	0	-9573	0

comb	N	Tz	M(DaN*m)
(A3020-3016)(4+5)-XII-3	0	-9573	0
(A3020-3016)(4+5)-XII-4	0	-9573	0
(A3020-3016)(4+5)-XII-5	0	-9573	0
(A3020-3016)(4+5)-XII-6	0	-9573	0
(A3020-3016)(4+5)-XII-7	0	-9573	0
(A3020-3016)(4+5)-XII-8	0	-9573	0
(A3020-3016)(6+7)-I-1	0	-9320	0
(A3020-3016)(6+7)-I-2	0	-9320	0
(A3020-3016)(6+7)-I-3	0	-9320	0
(A3020-3016)(6+7)-I-4	0	-9320	0
(A3020-3016)(6+7)-I-5	0	-9320	0
(A3020-3016)(6+7)-I-6	0	-9320	0
(A3020-3016)(6+7)-I-7	0	-9320	0
(A3020-3016)(6+7)-I-8	0	-9320	0
(A3020-3016)(6+7)-II-1	0	-9320	0
(A3020-3016)(6+7)-II-2	0	-9320	0
(A3020-3016)(6+7)-II-3	0	-9320	0
(A3020-3016)(6+7)-II-4	0	-9320	0
(A3020-3016)(6+7)-II-5	0	-9320	0
(A3020-3016)(6+7)-II-6	0	-9320	0
(A3020-3016)(6+7)-II-7	0	-9320	0
(A3020-3016)(6+7)-II-8	0	-9320	0
(A3020-3016)(6+7)-III-1	0	-9320	0
(A3020-3016)(6+7)-III-2	0	-9320	0
(A3020-3016)(6+7)-III-3	0	-9320	0
(A3020-3016)(6+7)-III-4	0	-9320	0
(A3020-3016)(6+7)-III-5	0	-9320	0
(A3020-3016)(6+7)-III-6	0	-9320	0
(A3020-3016)(6+7)-III-7	0	-9320	0
(A3020-3016)(6+7)-III-8	0	-9320	0
(A3020-3016)(6+7)-IV-1	0	-9320	0
(A3020-3016)(6+7)-IV-2	0	-9320	0
(A3020-3016)(6+7)-IV-3	0	-9320	0
(A3020-3016)(6+7)-IV-4	0	-9320	0
(A3020-3016)(6+7)-IV-5	0	-9320	0
(A3020-3016)(6+7)-IV-6	0	-9320	0
(A3020-3016)(6+7)-IV-7	0	-9320	0
(A3020-3016)(6+7)-IV-8	0	-9320	0
(A3020-3016)(6+7)-V-1	0	-9320	0
(A3020-3016)(6+7)-V-2	0	-9320	0
(A3020-3016)(6+7)-V-3	0	-9320	0
(A3020-3016)(6+7)-V-4	0	-9320	0
(A3020-3016)(6+7)-V-5	0	-9320	0
(A3020-3016)(6+7)-V-6	0	-9320	0
(A3020-3016)(6+7)-V-7	0	-9320	0
(A3020-3016)(6+7)-V-8	0	-9320	0
(A3020-3016)(6+7)-VI-1	0	-9320	0
(A3020-3016)(6+7)-VI-2	0	-9320	0
(A3020-3016)(6+7)-VI-3	0	-9320	0
(A3020-3016)(6+7)-VI-4	0	-9320	0
(A3020-3016)(6+7)-VI-5	0	-9320	0
(A3020-3016)(6+7)-VI-6	0	-9320	0
(A3020-3016)(6+7)-VI-7	0	-9320	0
(A3020-3016)(6+7)-VI-8	0	-9320	0
(A3020-3016)(6+7)-VII-1	0	-9320	0
(A3020-3016)(6+7)-VII-2	0	-9320	0
(A3020-3016)(6+7)-VII-3	0	-9320	0
(A3020-3016)(6+7)-VII-4	0	-9320	0
(A3020-3016)(6+7)-VII-5	0	-9320	0
(A3020-3016)(6+7)-VII-6	0	-9320	0
(A3020-3016)(6+7)-VII-7	0	-9320	0
(A3020-3016)(6+7)-VII-8	0	-9320	0
(A3020-3016)(6+7)-VIII-1	0	-9320	0
(A3020-3016)(6+7)-VIII-2	0	-9320	0
(A3020-3016)(6+7)-VIII-3	0	-9320	0

comb	N	Tz	M(DaN*m)
(A3020-3016)(6+7)-VIII-4	0	-9320	0
(A3020-3016)(6+7)-VIII-5	0	-9320	0
(A3020-3016)(6+7)-VIII-6	0	-9320	0
(A3020-3016)(6+7)-VIII-7	0	-9320	0
(A3020-3016)(6+7)-VIII-8	0	-9320	0
(A3020-3016)(6+7)-IX-1	0	-9320	0
(A3020-3016)(6+7)-IX-2	0	-9320	0
(A3020-3016)(6+7)-IX-3	0	-9320	0
(A3020-3016)(6+7)-IX-4	0	-9320	0
(A3020-3016)(6+7)-IX-5	0	-9320	0
(A3020-3016)(6+7)-IX-6	0	-9320	0
(A3020-3016)(6+7)-IX-7	0	-9320	0
(A3020-3016)(6+7)-IX-8	0	-9320	0
(A3020-3016)(6+7)-X-1	0	-9320	0
(A3020-3016)(6+7)-X-2	0	-9320	0
(A3020-3016)(6+7)-X-3	0	-9320	0
(A3020-3016)(6+7)-X-4	0	-9320	0
(A3020-3016)(6+7)-X-5	0	-9320	0
(A3020-3016)(6+7)-X-6	0	-9320	0
(A3020-3016)(6+7)-X-7	0	-9320	0
(A3020-3016)(6+7)-X-8	0	-9320	0
(A3020-3016)(6+7)-XI-1	0	-9320	0
(A3020-3016)(6+7)-XI-2	0	-9320	0
(A3020-3016)(6+7)-XI-3	0	-9320	0
(A3020-3016)(6+7)-XI-4	0	-9320	0
(A3020-3016)(6+7)-XI-5	0	-9320	0
(A3020-3016)(6+7)-XI-6	0	-9320	0
(A3020-3016)(6+7)-XI-7	0	-9320	0
(A3020-3016)(6+7)-XI-8	0	-9320	0
(A3020-3016)(6+7)-XII-1	0	-9320	0
(A3020-3016)(6+7)-XII-2	0	-9320	0
(A3020-3016)(6+7)-XII-3	0	-9320	0
(A3020-3016)(6+7)-XII-4	0	-9320	0
(A3020-3016)(6+7)-XII-5	0	-9320	0
(A3020-3016)(6+7)-XII-6	0	-9320	0
(A3020-3016)(6+7)-XII-7	0	-9320	0
(A3020-3016)(6+7)-XII-8	0	-9320	0
(A3019-3015)1	0	-13015	0
(A3019-3015)2	0	-17229	0
(A3019-3015)3	0	-9573	0
(A3019-3015)(4+5)-I-1	0	-9573	0
(A3019-3015)(4+5)-I-2	0	-9573	0
(A3019-3015)(4+5)-I-3	0	-9573	0
(A3019-3015)(4+5)-I-4	0	-9573	0
(A3019-3015)(4+5)-I-5	0	-9573	0
(A3019-3015)(4+5)-I-6	0	-9573	0
(A3019-3015)(4+5)-I-7	0	-9573	0
(A3019-3015)(4+5)-I-8	0	-9573	0
(A3019-3015)(4+5)-II-1	0	-9573	0
(A3019-3015)(4+5)-II-2	0	-9573	0
(A3019-3015)(4+5)-II-3	0	-9573	0
(A3019-3015)(4+5)-II-4	0	-9573	0
(A3019-3015)(4+5)-II-5	0	-9573	0
(A3019-3015)(4+5)-II-6	0	-9573	0
(A3019-3015)(4+5)-II-7	0	-9573	0
(A3019-3015)(4+5)-II-8	0	-9573	0
(A3019-3015)(4+5)-III-1	0	-9573	0
(A3019-3015)(4+5)-III-2	0	-9573	0
(A3019-3015)(4+5)-III-3	0	-9573	0
(A3019-3015)(4+5)-III-4	0	-9573	0
(A3019-3015)(4+5)-III-5	0	-9573	0
(A3019-3015)(4+5)-III-6	0	-9573	0
(A3019-3015)(4+5)-III-7	0	-9573	0
(A3019-3015)(4+5)-III-8	0	-9573	0
(A3019-3015)(4+5)-IV-1	0	-9573	0

comb	N	Tz	M(DaN*m)
(A3019-3015)(4+5)-IV-2	0	-9573	0
(A3019-3015)(4+5)-IV-3	0	-9573	0
(A3019-3015)(4+5)-IV-4	0	-9573	0
(A3019-3015)(4+5)-IV-5	0	-9573	0
(A3019-3015)(4+5)-IV-6	0	-9573	0
(A3019-3015)(4+5)-IV-7	0	-9573	0
(A3019-3015)(4+5)-IV-8	0	-9573	0
(A3019-3015)(4+5)-V-1	0	-9573	0
(A3019-3015)(4+5)-V-2	0	-9573	0
(A3019-3015)(4+5)-V-3	0	-9573	0
(A3019-3015)(4+5)-V-4	0	-9573	0
(A3019-3015)(4+5)-V-5	0	-9573	0
(A3019-3015)(4+5)-V-6	0	-9573	0
(A3019-3015)(4+5)-V-7	0	-9573	0
(A3019-3015)(4+5)-V-8	0	-9573	0
(A3019-3015)(4+5)-VI-1	0	-9573	0
(A3019-3015)(4+5)-VI-2	0	-9573	0
(A3019-3015)(4+5)-VI-3	0	-9573	0
(A3019-3015)(4+5)-VI-4	0	-9573	0
(A3019-3015)(4+5)-VI-5	0	-9573	0
(A3019-3015)(4+5)-VI-6	0	-9573	0
(A3019-3015)(4+5)-VI-7	0	-9573	0
(A3019-3015)(4+5)-VI-8	0	-9573	0
(A3019-3015)(4+5)-VII-1	0	-9573	0
(A3019-3015)(4+5)-VII-2	0	-9573	0
(A3019-3015)(4+5)-VII-3	0	-9573	0
(A3019-3015)(4+5)-VII-4	0	-9573	0
(A3019-3015)(4+5)-VII-5	0	-9573	0
(A3019-3015)(4+5)-VII-6	0	-9573	0
(A3019-3015)(4+5)-VII-7	0	-9573	0
(A3019-3015)(4+5)-VII-8	0	-9573	0
(A3019-3015)(4+5)-VIII-1	0	-9573	0
(A3019-3015)(4+5)-VIII-2	0	-9573	0
(A3019-3015)(4+5)-VIII-3	0	-9573	0
(A3019-3015)(4+5)-VIII-4	0	-9573	0
(A3019-3015)(4+5)-VIII-5	0	-9573	0
(A3019-3015)(4+5)-VIII-6	0	-9573	0
(A3019-3015)(4+5)-VIII-7	0	-9573	0
(A3019-3015)(4+5)-VIII-8	0	-9573	0
(A3019-3015)(4+5)-IX-1	0	-9573	0
(A3019-3015)(4+5)-IX-2	0	-9573	0
(A3019-3015)(4+5)-IX-3	0	-9573	0
(A3019-3015)(4+5)-IX-4	0	-9573	0
(A3019-3015)(4+5)-IX-5	0	-9573	0
(A3019-3015)(4+5)-IX-6	0	-9573	0
(A3019-3015)(4+5)-IX-7	0	-9573	0
(A3019-3015)(4+5)-IX-8	0	-9573	0
(A3019-3015)(4+5)-X-1	0	-9573	0
(A3019-3015)(4+5)-X-2	0	-9573	0
(A3019-3015)(4+5)-X-3	0	-9573	0
(A3019-3015)(4+5)-X-4	0	-9573	0
(A3019-3015)(4+5)-X-5	0	-9573	0
(A3019-3015)(4+5)-X-6	0	-9573	0
(A3019-3015)(4+5)-X-7	0	-9573	0
(A3019-3015)(4+5)-X-8	0	-9573	0
(A3019-3015)(4+5)-XI-1	0	-9573	0
(A3019-3015)(4+5)-XI-2	0	-9573	0
(A3019-3015)(4+5)-XI-3	0	-9573	0
(A3019-3015)(4+5)-XI-4	0	-9573	0
(A3019-3015)(4+5)-XI-5	0	-9573	0
(A3019-3015)(4+5)-XI-6	0	-9573	0
(A3019-3015)(4+5)-XI-7	0	-9573	0
(A3019-3015)(4+5)-XI-8	0	-9573	0
(A3019-3015)(4+5)-XII-1	0	-9573	0
(A3019-3015)(4+5)-XII-2	0	-9573	0

comb	N	Tz	M(DaN*m)
(A3019-3015)(4+5)-XII-3	0	-9573	0
(A3019-3015)(4+5)-XII-4	0	-9573	0
(A3019-3015)(4+5)-XII-5	0	-9573	0
(A3019-3015)(4+5)-XII-6	0	-9573	0
(A3019-3015)(4+5)-XII-7	0	-9573	0
(A3019-3015)(4+5)-XII-8	0	-9573	0
(A3019-3015)(6+7)-I-1	0	-9320	0
(A3019-3015)(6+7)-I-2	0	-9320	0
(A3019-3015)(6+7)-I-3	0	-9320	0
(A3019-3015)(6+7)-I-4	0	-9320	0
(A3019-3015)(6+7)-I-5	0	-9320	0
(A3019-3015)(6+7)-I-6	0	-9320	0
(A3019-3015)(6+7)-I-7	0	-9320	0
(A3019-3015)(6+7)-I-8	0	-9320	0
(A3019-3015)(6+7)-II-1	0	-9320	0
(A3019-3015)(6+7)-II-2	0	-9320	0
(A3019-3015)(6+7)-II-3	0	-9320	0
(A3019-3015)(6+7)-II-4	0	-9320	0
(A3019-3015)(6+7)-II-5	0	-9320	0
(A3019-3015)(6+7)-II-6	0	-9320	0
(A3019-3015)(6+7)-II-7	0	-9320	0
(A3019-3015)(6+7)-II-8	0	-9320	0
(A3019-3015)(6+7)-III-1	0	-9320	0
(A3019-3015)(6+7)-III-2	0	-9320	0
(A3019-3015)(6+7)-III-3	0	-9320	0
(A3019-3015)(6+7)-III-4	0	-9320	0
(A3019-3015)(6+7)-III-5	0	-9320	0
(A3019-3015)(6+7)-III-6	0	-9320	0
(A3019-3015)(6+7)-III-7	0	-9320	0
(A3019-3015)(6+7)-III-8	0	-9320	0
(A3019-3015)(6+7)-IV-1	0	-9320	0
(A3019-3015)(6+7)-IV-2	0	-9320	0
(A3019-3015)(6+7)-IV-3	0	-9320	0
(A3019-3015)(6+7)-IV-4	0	-9320	0
(A3019-3015)(6+7)-IV-5	0	-9320	0
(A3019-3015)(6+7)-IV-6	0	-9320	0
(A3019-3015)(6+7)-IV-7	0	-9320	0
(A3019-3015)(6+7)-IV-8	0	-9320	0
(A3019-3015)(6+7)-V-1	0	-9320	0
(A3019-3015)(6+7)-V-2	0	-9320	0
(A3019-3015)(6+7)-V-3	0	-9320	0
(A3019-3015)(6+7)-V-4	0	-9320	0
(A3019-3015)(6+7)-V-5	0	-9320	0
(A3019-3015)(6+7)-V-6	0	-9320	0
(A3019-3015)(6+7)-V-7	0	-9320	0
(A3019-3015)(6+7)-V-8	0	-9320	0
(A3019-3015)(6+7)-VI-1	0	-9320	0
(A3019-3015)(6+7)-VI-2	0	-9320	0
(A3019-3015)(6+7)-VI-3	0	-9320	0
(A3019-3015)(6+7)-VI-4	0	-9320	0
(A3019-3015)(6+7)-VI-5	0	-9320	0
(A3019-3015)(6+7)-VI-6	0	-9320	0
(A3019-3015)(6+7)-VI-7	0	-9320	0
(A3019-3015)(6+7)-VI-8	0	-9320	0
(A3019-3015)(6+7)-VII-1	0	-9320	0
(A3019-3015)(6+7)-VII-2	0	-9320	0
(A3019-3015)(6+7)-VII-3	0	-9320	0
(A3019-3015)(6+7)-VII-4	0	-9320	0
(A3019-3015)(6+7)-VII-5	0	-9320	0
(A3019-3015)(6+7)-VII-6	0	-9320	0
(A3019-3015)(6+7)-VII-7	0	-9320	0
(A3019-3015)(6+7)-VII-8	0	-9320	0
(A3019-3015)(6+7)-VIII-1	0	-9320	0
(A3019-3015)(6+7)-VIII-2	0	-9320	0
(A3019-3015)(6+7)-VIII-3	0	-9320	0

comb	N	Tz	M(DaN*m)
(A3019-3015)(6+7)-VIII-4	0	-9320	0
(A3019-3015)(6+7)-VIII-5	0	-9320	0
(A3019-3015)(6+7)-VIII-6	0	-9320	0
(A3019-3015)(6+7)-VIII-7	0	-9320	0
(A3019-3015)(6+7)-VIII-8	0	-9320	0
(A3019-3015)(6+7)-IX-1	0	-9320	0
(A3019-3015)(6+7)-IX-2	0	-9320	0
(A3019-3015)(6+7)-IX-3	0	-9320	0
(A3019-3015)(6+7)-IX-4	0	-9320	0
(A3019-3015)(6+7)-IX-5	0	-9320	0
(A3019-3015)(6+7)-IX-6	0	-9320	0
(A3019-3015)(6+7)-IX-7	0	-9320	0
(A3019-3015)(6+7)-IX-8	0	-9320	0
(A3019-3015)(6+7)-X-1	0	-9320	0
(A3019-3015)(6+7)-X-2	0	-9320	0
(A3019-3015)(6+7)-X-3	0	-9320	0
(A3019-3015)(6+7)-X-4	0	-9320	0
(A3019-3015)(6+7)-X-5	0	-9320	0
(A3019-3015)(6+7)-X-6	0	-9320	0
(A3019-3015)(6+7)-X-7	0	-9320	0
(A3019-3015)(6+7)-X-8	0	-9320	0
(A3019-3015)(6+7)-XI-1	0	-9320	0
(A3019-3015)(6+7)-XI-2	0	-9320	0
(A3019-3015)(6+7)-XI-3	0	-9320	0
(A3019-3015)(6+7)-XI-4	0	-9320	0
(A3019-3015)(6+7)-XI-5	0	-9320	0
(A3019-3015)(6+7)-XI-6	0	-9320	0
(A3019-3015)(6+7)-XI-7	0	-9320	0
(A3019-3015)(6+7)-XI-8	0	-9320	0
(A3019-3015)(6+7)-XII-1	0	-9320	0
(A3019-3015)(6+7)-XII-2	0	-9320	0
(A3019-3015)(6+7)-XII-3	0	-9320	0
(A3019-3015)(6+7)-XII-4	0	-9320	0
(A3019-3015)(6+7)-XII-5	0	-9320	0
(A3019-3015)(6+7)-XII-6	0	-9320	0
(A3019-3015)(6+7)-XII-7	0	-9320	0
(A3019-3015)(6+7)-XII-8	0	-9320	0
(A3019-3015)1	0	-12982	0
(A3019-3015)2	0	-17196	0
(A3019-3015)3	0	-9548	0
(A3019-3015)(4+5)-I-1	0	-9548	0
(A3019-3015)(4+5)-I-2	0	-9548	0
(A3019-3015)(4+5)-I-3	0	-9548	0
(A3019-3015)(4+5)-I-4	0	-9548	0
(A3019-3015)(4+5)-I-5	0	-9548	0
(A3019-3015)(4+5)-I-6	0	-9548	0
(A3019-3015)(4+5)-I-7	0	-9548	0
(A3019-3015)(4+5)-I-8	0	-9548	0
(A3019-3015)(4+5)-II-1	0	-9548	0
(A3019-3015)(4+5)-II-2	0	-9548	0
(A3019-3015)(4+5)-II-3	0	-9548	0
(A3019-3015)(4+5)-II-4	0	-9548	0
(A3019-3015)(4+5)-II-5	0	-9548	0
(A3019-3015)(4+5)-II-6	0	-9548	0
(A3019-3015)(4+5)-II-7	0	-9548	0
(A3019-3015)(4+5)-II-8	0	-9548	0
(A3019-3015)(4+5)-III-1	0	-9548	0
(A3019-3015)(4+5)-III-2	0	-9548	0
(A3019-3015)(4+5)-III-3	0	-9548	0
(A3019-3015)(4+5)-III-4	0	-9548	0
(A3019-3015)(4+5)-III-5	0	-9548	0
(A3019-3015)(4+5)-III-6	0	-9548	0
(A3019-3015)(4+5)-III-7	0	-9548	0
(A3019-3015)(4+5)-III-8	0	-9548	0
(A3019-3015)(4+5)-IV-1	0	-9548	0

comb	N	Tz	M(DaN*m)
(A3019-3015)(4+5)-IV-2	0	-9548	0
(A3019-3015)(4+5)-IV-3	0	-9548	0
(A3019-3015)(4+5)-IV-4	0	-9548	0
(A3019-3015)(4+5)-IV-5	0	-9548	0
(A3019-3015)(4+5)-IV-6	0	-9548	0
(A3019-3015)(4+5)-IV-7	0	-9548	0
(A3019-3015)(4+5)-IV-8	0	-9548	0
(A3019-3015)(4+5)-V-1	0	-9548	0
(A3019-3015)(4+5)-V-2	0	-9548	0
(A3019-3015)(4+5)-V-3	0	-9548	0
(A3019-3015)(4+5)-V-4	0	-9548	0
(A3019-3015)(4+5)-V-5	0	-9548	0
(A3019-3015)(4+5)-V-6	0	-9548	0
(A3019-3015)(4+5)-V-7	0	-9548	0
(A3019-3015)(4+5)-V-8	0	-9548	0
(A3019-3015)(4+5)-VI-1	0	-9548	0
(A3019-3015)(4+5)-VI-2	0	-9548	0
(A3019-3015)(4+5)-VI-3	0	-9548	0
(A3019-3015)(4+5)-VI-4	0	-9548	0
(A3019-3015)(4+5)-VI-5	0	-9548	0
(A3019-3015)(4+5)-VI-6	0	-9548	0
(A3019-3015)(4+5)-VI-7	0	-9548	0
(A3019-3015)(4+5)-VI-8	0	-9548	0
(A3019-3015)(4+5)-VII-1	0	-9548	0
(A3019-3015)(4+5)-VII-2	0	-9548	0
(A3019-3015)(4+5)-VII-3	0	-9548	0
(A3019-3015)(4+5)-VII-4	0	-9548	0
(A3019-3015)(4+5)-VII-5	0	-9548	0
(A3019-3015)(4+5)-VII-6	0	-9548	0
(A3019-3015)(4+5)-VII-7	0	-9548	0
(A3019-3015)(4+5)-VII-8	0	-9548	0
(A3019-3015)(4+5)-VIII-1	0	-9548	0
(A3019-3015)(4+5)-VIII-2	0	-9548	0
(A3019-3015)(4+5)-VIII-3	0	-9548	0
(A3019-3015)(4+5)-VIII-4	0	-9548	0
(A3019-3015)(4+5)-VIII-5	0	-9548	0
(A3019-3015)(4+5)-VIII-6	0	-9548	0
(A3019-3015)(4+5)-VIII-7	0	-9548	0
(A3019-3015)(4+5)-VIII-8	0	-9548	0
(A3019-3015)(4+5)-IX-1	0	-9548	0
(A3019-3015)(4+5)-IX-2	0	-9548	0
(A3019-3015)(4+5)-IX-3	0	-9548	0
(A3019-3015)(4+5)-IX-4	0	-9548	0
(A3019-3015)(4+5)-IX-5	0	-9548	0
(A3019-3015)(4+5)-IX-6	0	-9548	0
(A3019-3015)(4+5)-IX-7	0	-9548	0
(A3019-3015)(4+5)-IX-8	0	-9548	0
(A3019-3015)(4+5)-X-1	0	-9548	0
(A3019-3015)(4+5)-X-2	0	-9548	0
(A3019-3015)(4+5)-X-3	0	-9548	0
(A3019-3015)(4+5)-X-4	0	-9548	0
(A3019-3015)(4+5)-X-5	0	-9548	0
(A3019-3015)(4+5)-X-6	0	-9548	0
(A3019-3015)(4+5)-X-7	0	-9548	0
(A3019-3015)(4+5)-X-8	0	-9548	0
(A3019-3015)(4+5)-XI-1	0	-9548	0
(A3019-3015)(4+5)-XI-2	0	-9548	0
(A3019-3015)(4+5)-XI-3	0	-9548	0
(A3019-3015)(4+5)-XI-4	0	-9548	0
(A3019-3015)(4+5)-XI-5	0	-9548	0
(A3019-3015)(4+5)-XI-6	0	-9548	0
(A3019-3015)(4+5)-XI-7	0	-9548	0
(A3019-3015)(4+5)-XI-8	0	-9548	0
(A3019-3015)(4+5)-XII-1	0	-9548	0
(A3019-3015)(4+5)-XII-2	0	-9548	0

comb	N	Tz	M(DaN*m)
(A3019-3015)(4+5)-XII-3	0	-9548	0
(A3019-3015)(4+5)-XII-4	0	-9548	0
(A3019-3015)(4+5)-XII-5	0	-9548	0
(A3019-3015)(4+5)-XII-6	0	-9548	0
(A3019-3015)(4+5)-XII-7	0	-9548	0
(A3019-3015)(4+5)-XII-8	0	-9548	0
(A3019-3015)(6+7)-I-1	0	-9295	0
(A3019-3015)(6+7)-I-2	0	-9295	0
(A3019-3015)(6+7)-I-3	0	-9295	0
(A3019-3015)(6+7)-I-4	0	-9295	0
(A3019-3015)(6+7)-I-5	0	-9295	0
(A3019-3015)(6+7)-I-6	0	-9295	0
(A3019-3015)(6+7)-I-7	0	-9295	0
(A3019-3015)(6+7)-I-8	0	-9295	0
(A3019-3015)(6+7)-II-1	0	-9295	0
(A3019-3015)(6+7)-II-2	0	-9295	0
(A3019-3015)(6+7)-II-3	0	-9295	0
(A3019-3015)(6+7)-II-4	0	-9295	0
(A3019-3015)(6+7)-II-5	0	-9295	0
(A3019-3015)(6+7)-II-6	0	-9295	0
(A3019-3015)(6+7)-II-7	0	-9295	0
(A3019-3015)(6+7)-II-8	0	-9295	0
(A3019-3015)(6+7)-III-1	0	-9295	0
(A3019-3015)(6+7)-III-2	0	-9295	0
(A3019-3015)(6+7)-III-3	0	-9295	0
(A3019-3015)(6+7)-III-4	0	-9295	0
(A3019-3015)(6+7)-III-5	0	-9295	0
(A3019-3015)(6+7)-III-6	0	-9295	0
(A3019-3015)(6+7)-III-7	0	-9295	0
(A3019-3015)(6+7)-III-8	0	-9295	0
(A3019-3015)(6+7)-IV-1	0	-9295	0
(A3019-3015)(6+7)-IV-2	0	-9295	0
(A3019-3015)(6+7)-IV-3	0	-9295	0
(A3019-3015)(6+7)-IV-4	0	-9295	0
(A3019-3015)(6+7)-IV-5	0	-9295	0
(A3019-3015)(6+7)-IV-6	0	-9295	0
(A3019-3015)(6+7)-IV-7	0	-9295	0
(A3019-3015)(6+7)-IV-8	0	-9295	0
(A3019-3015)(6+7)-V-1	0	-9295	0
(A3019-3015)(6+7)-V-2	0	-9295	0
(A3019-3015)(6+7)-V-3	0	-9295	0
(A3019-3015)(6+7)-V-4	0	-9295	0
(A3019-3015)(6+7)-V-5	0	-9295	0
(A3019-3015)(6+7)-V-6	0	-9295	0
(A3019-3015)(6+7)-V-7	0	-9295	0
(A3019-3015)(6+7)-V-8	0	-9295	0
(A3019-3015)(6+7)-VI-1	0	-9295	0
(A3019-3015)(6+7)-VI-2	0	-9295	0
(A3019-3015)(6+7)-VI-3	0	-9295	0
(A3019-3015)(6+7)-VI-4	0	-9295	0
(A3019-3015)(6+7)-VI-5	0	-9295	0
(A3019-3015)(6+7)-VI-6	0	-9295	0
(A3019-3015)(6+7)-VI-7	0	-9295	0
(A3019-3015)(6+7)-VI-8	0	-9295	0
(A3019-3015)(6+7)-VII-1	0	-9295	0
(A3019-3015)(6+7)-VII-2	0	-9295	0
(A3019-3015)(6+7)-VII-3	0	-9295	0
(A3019-3015)(6+7)-VII-4	0	-9295	0
(A3019-3015)(6+7)-VII-5	0	-9295	0
(A3019-3015)(6+7)-VII-6	0	-9295	0
(A3019-3015)(6+7)-VII-7	0	-9295	0
(A3019-3015)(6+7)-VII-8	0	-9295	0
(A3019-3015)(6+7)-VIII-1	0	-9295	0
(A3019-3015)(6+7)-VIII-2	0	-9295	0
(A3019-3015)(6+7)-VIII-3	0	-9295	0

comb	N	Tz	M(DaN*m)
(A3019-3015)(6+7)-VIII-4	0	-9295	0
(A3019-3015)(6+7)-VIII-5	0	-9295	0
(A3019-3015)(6+7)-VIII-6	0	-9295	0
(A3019-3015)(6+7)-VIII-7	0	-9295	0
(A3019-3015)(6+7)-VIII-8	0	-9295	0
(A3019-3015)(6+7)-IX-1	0	-9295	0
(A3019-3015)(6+7)-IX-2	0	-9295	0
(A3019-3015)(6+7)-IX-3	0	-9295	0
(A3019-3015)(6+7)-IX-4	0	-9295	0
(A3019-3015)(6+7)-IX-5	0	-9295	0
(A3019-3015)(6+7)-IX-6	0	-9295	0
(A3019-3015)(6+7)-IX-7	0	-9295	0
(A3019-3015)(6+7)-IX-8	0	-9295	0
(A3019-3015)(6+7)-X-1	0	-9295	0
(A3019-3015)(6+7)-X-2	0	-9295	0
(A3019-3015)(6+7)-X-3	0	-9295	0
(A3019-3015)(6+7)-X-4	0	-9295	0
(A3019-3015)(6+7)-X-5	0	-9295	0
(A3019-3015)(6+7)-X-6	0	-9295	0
(A3019-3015)(6+7)-X-7	0	-9295	0
(A3019-3015)(6+7)-X-8	0	-9295	0
(A3019-3015)(6+7)-XI-1	0	-9295	0
(A3019-3015)(6+7)-XI-2	0	-9295	0
(A3019-3015)(6+7)-XI-3	0	-9295	0
(A3019-3015)(6+7)-XI-4	0	-9295	0
(A3019-3015)(6+7)-XI-5	0	-9295	0
(A3019-3015)(6+7)-XI-6	0	-9295	0
(A3019-3015)(6+7)-XI-7	0	-9295	0
(A3019-3015)(6+7)-XI-8	0	-9295	0
(A3019-3015)(6+7)-XII-1	0	-9295	0
(A3019-3015)(6+7)-XII-2	0	-9295	0
(A3019-3015)(6+7)-XII-3	0	-9295	0
(A3019-3015)(6+7)-XII-4	0	-9295	0
(A3019-3015)(6+7)-XII-5	0	-9295	0
(A3019-3015)(6+7)-XII-6	0	-9295	0
(A3019-3015)(6+7)-XII-7	0	-9295	0
(A3019-3015)(6+7)-XII-8	0	-9295	0
(A3066-3009)1	0	-22516	0
(A3066-3009)2	0	-28836	0
(A3066-3009)3	0	-16368	0
(A3066-3009)(4+5)-I-1	0	-16388	0
(A3066-3009)(4+5)-I-2	0	-16372	0
(A3066-3009)(4+5)-I-3	0	-16248	0
(A3066-3009)(4+5)-I-4	0	-16232	0
(A3066-3009)(4+5)-I-5	0	-16505	0
(A3066-3009)(4+5)-I-6	0	-16489	0
(A3066-3009)(4+5)-I-7	0	-16365	0
(A3066-3009)(4+5)-I-8	0	-16349	0
(A3066-3009)(4+5)-II-1	0	-16357	0
(A3066-3009)(4+5)-II-2	0	-16304	0
(A3066-3009)(4+5)-II-3	0	-16315	0
(A3066-3009)(4+5)-II-4	0	-16262	0
(A3066-3009)(4+5)-II-5	0	-16474	0
(A3066-3009)(4+5)-II-6	0	-16421	0
(A3066-3009)(4+5)-II-7	0	-16432	0
(A3066-3009)(4+5)-II-8	0	-16379	0
(A3066-3009)(4+5)-III-1	0	-16388	0
(A3066-3009)(4+5)-III-2	0	-16371	0
(A3066-3009)(4+5)-III-3	0	-16248	0
(A3066-3009)(4+5)-III-4	0	-16232	0
(A3066-3009)(4+5)-III-5	0	-16505	0
(A3066-3009)(4+5)-III-6	0	-16489	0
(A3066-3009)(4+5)-III-7	0	-16365	0
(A3066-3009)(4+5)-III-8	0	-16349	0
(A3066-3009)(4+5)-IV-1	0	-16358	0

comb	N	Tz	M(DaN*m)
(A3066-3009)(4+5)-IV-2	0	-16304	0
(A3066-3009)(4+5)-IV-3	0	-16316	0
(A3066-3009)(4+5)-IV-4	0	-16262	0
(A3066-3009)(4+5)-IV-5	0	-16475	0
(A3066-3009)(4+5)-IV-6	0	-16421	0
(A3066-3009)(4+5)-IV-7	0	-16433	0
(A3066-3009)(4+5)-IV-8	0	-16379	0
(A3066-3009)(4+5)-V-1	0	-16369	0
(A3066-3009)(4+5)-V-2	0	-16353	0
(A3066-3009)(4+5)-V-3	0	-16267	0
(A3066-3009)(4+5)-V-4	0	-16251	0
(A3066-3009)(4+5)-V-5	0	-16486	0
(A3066-3009)(4+5)-V-6	0	-16470	0
(A3066-3009)(4+5)-V-7	0	-16384	0
(A3066-3009)(4+5)-V-8	0	-16368	0
(A3066-3009)(4+5)-VI-1	0	-16352	0
(A3066-3009)(4+5)-VI-2	0	-16298	0
(A3066-3009)(4+5)-VI-3	0	-16321	0
(A3066-3009)(4+5)-VI-4	0	-16268	0
(A3066-3009)(4+5)-VI-5	0	-16469	0
(A3066-3009)(4+5)-VI-6	0	-16415	0
(A3066-3009)(4+5)-VI-7	0	-16438	0
(A3066-3009)(4+5)-VI-8	0	-16385	0
(A3066-3009)(4+5)-VII-1	0	-16369	0
(A3066-3009)(4+5)-VII-2	0	-16353	0
(A3066-3009)(4+5)-VII-3	0	-16267	0
(A3066-3009)(4+5)-VII-4	0	-16251	0
(A3066-3009)(4+5)-VII-5	0	-16486	0
(A3066-3009)(4+5)-VII-6	0	-16470	0
(A3066-3009)(4+5)-VII-7	0	-16384	0
(A3066-3009)(4+5)-VII-8	0	-16368	0
(A3066-3009)(4+5)-VIII-1	0	-16352	0
(A3066-3009)(4+5)-VIII-2	0	-16298	0
(A3066-3009)(4+5)-VIII-3	0	-16321	0
(A3066-3009)(4+5)-VIII-4	0	-16268	0
(A3066-3009)(4+5)-VIII-5	0	-16469	0
(A3066-3009)(4+5)-VIII-6	0	-16415	0
(A3066-3009)(4+5)-VIII-7	0	-16438	0
(A3066-3009)(4+5)-VIII-8	0	-16385	0
(A3066-3009)(4+5)-IX-1	0	-16202	0
(A3066-3009)(4+5)-IX-2	0	-16186	0
(A3066-3009)(4+5)-IX-3	0	-16160	0
(A3066-3009)(4+5)-IX-4	0	-16144	0
(A3066-3009)(4+5)-IX-5	0	-16592	0
(A3066-3009)(4+5)-IX-6	0	-16576	0
(A3066-3009)(4+5)-IX-7	0	-16550	0
(A3066-3009)(4+5)-IX-8	0	-16534	0
(A3066-3009)(4+5)-X-1	0	-16202	0
(A3066-3009)(4+5)-X-2	0	-16186	0
(A3066-3009)(4+5)-X-3	0	-16160	0
(A3066-3009)(4+5)-X-4	0	-16144	0
(A3066-3009)(4+5)-X-5	0	-16592	0
(A3066-3009)(4+5)-X-6	0	-16576	0
(A3066-3009)(4+5)-X-7	0	-16550	0
(A3066-3009)(4+5)-X-8	0	-16534	0
(A3066-3009)(4+5)-XI-1	0	-16196	0
(A3066-3009)(4+5)-XI-2	0	-16180	0
(A3066-3009)(4+5)-XI-3	0	-16166	0
(A3066-3009)(4+5)-XI-4	0	-16150	0
(A3066-3009)(4+5)-XI-5	0	-16587	0
(A3066-3009)(4+5)-XI-6	0	-16571	0
(A3066-3009)(4+5)-XI-7	0	-16556	0
(A3066-3009)(4+5)-XI-8	0	-16540	0
(A3066-3009)(4+5)-XII-1	0	-16196	0
(A3066-3009)(4+5)-XII-2	0	-16180	0

comb	N	Tz	M(DaN*m)
(A3066-3009)(4+5)-XII-3	0	-16166	0
(A3066-3009)(4+5)-XII-4	0	-16150	0
(A3066-3009)(4+5)-XII-5	0	-16587	0
(A3066-3009)(4+5)-XII-6	0	-16571	0
(A3066-3009)(4+5)-XII-7	0	-16556	0
(A3066-3009)(4+5)-XII-8	0	-16540	0
(A3066-3009)(6+7)-I-1	0	-16008	0
(A3066-3009)(6+7)-I-2	0	-15992	0
(A3066-3009)(6+7)-I-3	0	-15869	0
(A3066-3009)(6+7)-I-4	0	-15853	0
(A3066-3009)(6+7)-I-5	0	-16125	0
(A3066-3009)(6+7)-I-6	0	-16109	0
(A3066-3009)(6+7)-I-7	0	-15986	0
(A3066-3009)(6+7)-I-8	0	-15970	0
(A3066-3009)(6+7)-II-1	0	-15978	0
(A3066-3009)(6+7)-II-2	0	-15925	0
(A3066-3009)(6+7)-II-3	0	-15936	0
(A3066-3009)(6+7)-II-4	0	-15883	0
(A3066-3009)(6+7)-II-5	0	-16095	0
(A3066-3009)(6+7)-II-6	0	-16042	0
(A3066-3009)(6+7)-II-7	0	-16053	0
(A3066-3009)(6+7)-II-8	0	-16000	0
(A3066-3009)(6+7)-III-1	0	-16008	0
(A3066-3009)(6+7)-III-2	0	-15992	0
(A3066-3009)(6+7)-III-3	0	-15869	0
(A3066-3009)(6+7)-III-4	0	-15853	0
(A3066-3009)(6+7)-III-5	0	-16125	0
(A3066-3009)(6+7)-III-6	0	-16109	0
(A3066-3009)(6+7)-III-7	0	-15986	0
(A3066-3009)(6+7)-III-8	0	-15970	0
(A3066-3009)(6+7)-IV-1	0	-15978	0
(A3066-3009)(6+7)-IV-2	0	-15925	0
(A3066-3009)(6+7)-IV-3	0	-15936	0
(A3066-3009)(6+7)-IV-4	0	-15883	0
(A3066-3009)(6+7)-IV-5	0	-16095	0
(A3066-3009)(6+7)-IV-6	0	-16042	0
(A3066-3009)(6+7)-IV-7	0	-16054	0
(A3066-3009)(6+7)-IV-8	0	-16000	0
(A3066-3009)(6+7)-V-1	0	-15989	0
(A3066-3009)(6+7)-V-2	0	-15973	0
(A3066-3009)(6+7)-V-3	0	-15888	0
(A3066-3009)(6+7)-V-4	0	-15872	0
(A3066-3009)(6+7)-V-5	0	-16106	0
(A3066-3009)(6+7)-V-6	0	-16090	0
(A3066-3009)(6+7)-V-7	0	-16005	0
(A3066-3009)(6+7)-V-8	0	-15989	0
(A3066-3009)(6+7)-VI-1	0	-15972	0
(A3066-3009)(6+7)-VI-2	0	-15919	0
(A3066-3009)(6+7)-VI-3	0	-15942	0
(A3066-3009)(6+7)-VI-4	0	-15889	0
(A3066-3009)(6+7)-VI-5	0	-16089	0
(A3066-3009)(6+7)-VI-6	0	-16036	0
(A3066-3009)(6+7)-VI-7	0	-16059	0
(A3066-3009)(6+7)-VI-8	0	-16006	0
(A3066-3009)(6+7)-VII-1	0	-15989	0
(A3066-3009)(6+7)-VII-2	0	-15973	0
(A3066-3009)(6+7)-VII-3	0	-15888	0
(A3066-3009)(6+7)-VII-4	0	-15872	0
(A3066-3009)(6+7)-VII-5	0	-16107	0
(A3066-3009)(6+7)-VII-6	0	-16090	0
(A3066-3009)(6+7)-VII-7	0	-16005	0
(A3066-3009)(6+7)-VII-8	0	-15989	0
(A3066-3009)(6+7)-VIII-1	0	-15973	0
(A3066-3009)(6+7)-VIII-2	0	-15919	0
(A3066-3009)(6+7)-VIII-3	0	-15942	0

comb	N	Tz	M(DaN*m)
(A3066-3009)(6+7)-VIII-4	0	-15888	0
(A3066-3009)(6+7)-VIII-5	0	-16090	0
(A3066-3009)(6+7)-VIII-6	0	-16036	0
(A3066-3009)(6+7)-VIII-7	0	-16059	0
(A3066-3009)(6+7)-VIII-8	0	-16005	0
(A3066-3009)(6+7)-IX-1	0	-15823	0
(A3066-3009)(6+7)-IX-2	0	-15807	0
(A3066-3009)(6+7)-IX-3	0	-15781	0
(A3066-3009)(6+7)-IX-4	0	-15765	0
(A3066-3009)(6+7)-IX-5	0	-16213	0
(A3066-3009)(6+7)-IX-6	0	-16197	0
(A3066-3009)(6+7)-IX-7	0	-16171	0
(A3066-3009)(6+7)-IX-8	0	-16155	0
(A3066-3009)(6+7)-X-1	0	-15823	0
(A3066-3009)(6+7)-X-2	0	-15807	0
(A3066-3009)(6+7)-X-3	0	-15781	0
(A3066-3009)(6+7)-X-4	0	-15765	0
(A3066-3009)(6+7)-X-5	0	-16213	0
(A3066-3009)(6+7)-X-6	0	-16197	0
(A3066-3009)(6+7)-X-7	0	-16171	0
(A3066-3009)(6+7)-X-8	0	-16155	0
(A3066-3009)(6+7)-XI-1	0	-15817	0
(A3066-3009)(6+7)-XI-2	0	-15801	0
(A3066-3009)(6+7)-XI-3	0	-15787	0
(A3066-3009)(6+7)-XI-4	0	-15771	0
(A3066-3009)(6+7)-XI-5	0	-16207	0
(A3066-3009)(6+7)-XI-6	0	-16191	0
(A3066-3009)(6+7)-XI-7	0	-16177	0
(A3066-3009)(6+7)-XI-8	0	-16161	0
(A3066-3009)(6+7)-XII-1	0	-15817	0
(A3066-3009)(6+7)-XII-2	0	-15801	0
(A3066-3009)(6+7)-XII-3	0	-15787	0
(A3066-3009)(6+7)-XII-4	0	-15771	0
(A3066-3009)(6+7)-XII-5	0	-16207	0
(A3066-3009)(6+7)-XII-6	0	-16191	0
(A3066-3009)(6+7)-XII-7	0	-16177	0
(A3066-3009)(6+7)-XII-8	0	-16161	0
(A3009-3065)1	0	-22710	0
(A3009-3065)2	0	-29031	0
(A3009-3065)3	0	-16518	0
(A3009-3065)(4+5)-I-1	0	-16469	0
(A3009-3065)(4+5)-I-2	0	-16450	0
(A3009-3065)(4+5)-I-3	0	-16518	0
(A3009-3065)(4+5)-I-4	0	-16499	0
(A3009-3065)(4+5)-I-5	0	-16537	0
(A3009-3065)(4+5)-I-6	0	-16518	0
(A3009-3065)(4+5)-I-7	0	-16586	0
(A3009-3065)(4+5)-I-8	0	-16567	0
(A3009-3065)(4+5)-II-1	0	-16509	0
(A3009-3065)(4+5)-II-2	0	-16445	0
(A3009-3065)(4+5)-II-3	0	-16524	0
(A3009-3065)(4+5)-II-4	0	-16459	0
(A3009-3065)(4+5)-II-5	0	-16577	0
(A3009-3065)(4+5)-II-6	0	-16512	0
(A3009-3065)(4+5)-II-7	0	-16591	0
(A3009-3065)(4+5)-II-8	0	-16527	0
(A3009-3065)(4+5)-III-1	0	-16478	0
(A3009-3065)(4+5)-III-2	0	-16441	0
(A3009-3065)(4+5)-III-3	0	-16527	0
(A3009-3065)(4+5)-III-4	0	-16490	0
(A3009-3065)(4+5)-III-5	0	-16546	0
(A3009-3065)(4+5)-III-6	0	-16509	0
(A3009-3065)(4+5)-III-7	0	-16595	0
(A3009-3065)(4+5)-III-8	0	-16558	0
(A3009-3065)(4+5)-IV-1	0	-16538	0

comb	N	Tz	M(DaN*m)
(A3009-3065)(4+5)-IV-2	0	-16415	0
(A3009-3065)(4+5)-IV-3	0	-16553	0
(A3009-3065)(4+5)-IV-4	0	-16430	0
(A3009-3065)(4+5)-IV-5	0	-16606	0
(A3009-3065)(4+5)-IV-6	0	-16483	0
(A3009-3065)(4+5)-IV-7	0	-16621	0
(A3009-3065)(4+5)-IV-8	0	-16498	0
(A3009-3065)(4+5)-V-1	0	-16520	0
(A3009-3065)(4+5)-V-2	0	-16500	0
(A3009-3065)(4+5)-V-3	0	-16468	0
(A3009-3065)(4+5)-V-4	0	-16449	0
(A3009-3065)(4+5)-V-5	0	-16587	0
(A3009-3065)(4+5)-V-6	0	-16568	0
(A3009-3065)(4+5)-V-7	0	-16536	0
(A3009-3065)(4+5)-V-8	0	-16516	0
(A3009-3065)(4+5)-VI-1	0	-16524	0
(A3009-3065)(4+5)-VI-2	0	-16460	0
(A3009-3065)(4+5)-VI-3	0	-16509	0
(A3009-3065)(4+5)-VI-4	0	-16444	0
(A3009-3065)(4+5)-VI-5	0	-16592	0
(A3009-3065)(4+5)-VI-6	0	-16527	0
(A3009-3065)(4+5)-VI-7	0	-16576	0
(A3009-3065)(4+5)-VI-8	0	-16512	0
(A3009-3065)(4+5)-VII-1	0	-16528	0
(A3009-3065)(4+5)-VII-2	0	-16492	0
(A3009-3065)(4+5)-VII-3	0	-16477	0
(A3009-3065)(4+5)-VII-4	0	-16440	0
(A3009-3065)(4+5)-VII-5	0	-16596	0
(A3009-3065)(4+5)-VII-6	0	-16559	0
(A3009-3065)(4+5)-VII-7	0	-16545	0
(A3009-3065)(4+5)-VII-8	0	-16508	0
(A3009-3065)(4+5)-VIII-1	0	-16554	0
(A3009-3065)(4+5)-VIII-2	0	-16430	0
(A3009-3065)(4+5)-VIII-3	0	-16538	0
(A3009-3065)(4+5)-VIII-4	0	-16415	0
(A3009-3065)(4+5)-VIII-5	0	-16621	0
(A3009-3065)(4+5)-VIII-6	0	-16498	0
(A3009-3065)(4+5)-VIII-7	0	-16606	0
(A3009-3065)(4+5)-VIII-8	0	-16483	0
(A3009-3065)(4+5)-IX-1	0	-16408	0
(A3009-3065)(4+5)-IX-2	0	-16389	0
(A3009-3065)(4+5)-IX-3	0	-16423	0
(A3009-3065)(4+5)-IX-4	0	-16403	0
(A3009-3065)(4+5)-IX-5	0	-16633	0
(A3009-3065)(4+5)-IX-6	0	-16613	0
(A3009-3065)(4+5)-IX-7	0	-16647	0
(A3009-3065)(4+5)-IX-8	0	-16628	0
(A3009-3065)(4+5)-X-1	0	-16417	0
(A3009-3065)(4+5)-X-2	0	-16380	0
(A3009-3065)(4+5)-X-3	0	-16431	0
(A3009-3065)(4+5)-X-4	0	-16394	0
(A3009-3065)(4+5)-X-5	0	-16642	0
(A3009-3065)(4+5)-X-6	0	-16605	0
(A3009-3065)(4+5)-X-7	0	-16656	0
(A3009-3065)(4+5)-X-8	0	-16619	0
(A3009-3065)(4+5)-XI-1	0	-16423	0
(A3009-3065)(4+5)-XI-2	0	-16404	0
(A3009-3065)(4+5)-XI-3	0	-16408	0
(A3009-3065)(4+5)-XI-4	0	-16388	0
(A3009-3065)(4+5)-XI-5	0	-16648	0
(A3009-3065)(4+5)-XI-6	0	-16628	0
(A3009-3065)(4+5)-XI-7	0	-16632	0
(A3009-3065)(4+5)-XI-8	0	-16613	0
(A3009-3065)(4+5)-XII-1	0	-16432	0
(A3009-3065)(4+5)-XII-2	0	-16395	0

comb	N	Tz	M(DaN*m)
(A3009-3065)(4+5)-XII-3	0	-16416	0
(A3009-3065)(4+5)-XII-4	0	-16379	0
(A3009-3065)(4+5)-XII-5	0	-16657	0
(A3009-3065)(4+5)-XII-6	0	-16620	0
(A3009-3065)(4+5)-XII-7	0	-16641	0
(A3009-3065)(4+5)-XII-8	0	-16604	0
(A3009-3065)(6+7)-I-1	0	-16090	0
(A3009-3065)(6+7)-I-2	0	-16071	0
(A3009-3065)(6+7)-I-3	0	-16139	0
(A3009-3065)(6+7)-I-4	0	-16120	0
(A3009-3065)(6+7)-I-5	0	-16158	0
(A3009-3065)(6+7)-I-6	0	-16138	0
(A3009-3065)(6+7)-I-7	0	-16207	0
(A3009-3065)(6+7)-I-8	0	-16187	0
(A3009-3065)(6+7)-II-1	0	-16130	0
(A3009-3065)(6+7)-II-2	0	-16066	0
(A3009-3065)(6+7)-II-3	0	-16145	0
(A3009-3065)(6+7)-II-4	0	-16080	0
(A3009-3065)(6+7)-II-5	0	-16197	0
(A3009-3065)(6+7)-II-6	0	-16133	0
(A3009-3065)(6+7)-II-7	0	-16212	0
(A3009-3065)(6+7)-II-8	0	-16148	0
(A3009-3065)(6+7)-III-1	0	-16099	0
(A3009-3065)(6+7)-III-2	0	-16062	0
(A3009-3065)(6+7)-III-3	0	-16148	0
(A3009-3065)(6+7)-III-4	0	-16111	0
(A3009-3065)(6+7)-III-5	0	-16166	0
(A3009-3065)(6+7)-III-6	0	-16130	0
(A3009-3065)(6+7)-III-7	0	-16215	0
(A3009-3065)(6+7)-III-8	0	-16179	0
(A3009-3065)(6+7)-IV-1	0	-16159	0
(A3009-3065)(6+7)-IV-2	0	-16036	0
(A3009-3065)(6+7)-IV-3	0	-16174	0
(A3009-3065)(6+7)-IV-4	0	-16051	0
(A3009-3065)(6+7)-IV-5	0	-16227	0
(A3009-3065)(6+7)-IV-6	0	-16104	0
(A3009-3065)(6+7)-IV-7	0	-16241	0
(A3009-3065)(6+7)-IV-8	0	-16118	0
(A3009-3065)(6+7)-V-1	0	-16140	0
(A3009-3065)(6+7)-V-2	0	-16121	0
(A3009-3065)(6+7)-V-3	0	-16089	0
(A3009-3065)(6+7)-V-4	0	-16070	0
(A3009-3065)(6+7)-V-5	0	-16208	0
(A3009-3065)(6+7)-V-6	0	-16189	0
(A3009-3065)(6+7)-V-7	0	-16156	0
(A3009-3065)(6+7)-V-8	0	-16137	0
(A3009-3065)(6+7)-VI-1	0	-16145	0
(A3009-3065)(6+7)-VI-2	0	-16081	0
(A3009-3065)(6+7)-VI-3	0	-16130	0
(A3009-3065)(6+7)-VI-4	0	-16065	0
(A3009-3065)(6+7)-VI-5	0	-16212	0
(A3009-3065)(6+7)-VI-6	0	-16148	0
(A3009-3065)(6+7)-VI-7	0	-16197	0
(A3009-3065)(6+7)-VI-8	0	-16133	0
(A3009-3065)(6+7)-VII-1	0	-16149	0
(A3009-3065)(6+7)-VII-2	0	-16112	0
(A3009-3065)(6+7)-VII-3	0	-16098	0
(A3009-3065)(6+7)-VII-4	0	-16061	0
(A3009-3065)(6+7)-VII-5	0	-16217	0
(A3009-3065)(6+7)-VII-6	0	-16180	0
(A3009-3065)(6+7)-VII-7	0	-16165	0
(A3009-3065)(6+7)-VII-8	0	-16128	0
(A3009-3065)(6+7)-VIII-1	0	-16174	0
(A3009-3065)(6+7)-VIII-2	0	-16051	0
(A3009-3065)(6+7)-VIII-3	0	-16159	0

comb	N	Tz	M(DaN*m)
(A3009-3065)(6+7)-VIII-4	0	-16036	0
(A3009-3065)(6+7)-VIII-5	0	-16242	0
(A3009-3065)(6+7)-VIII-6	0	-16119	0
(A3009-3065)(6+7)-VIII-7	0	-16226	0
(A3009-3065)(6+7)-VIII-8	0	-16103	0
(A3009-3065)(6+7)-IX-1	0	-16029	0
(A3009-3065)(6+7)-IX-2	0	-16009	0
(A3009-3065)(6+7)-IX-3	0	-16043	0
(A3009-3065)(6+7)-IX-4	0	-16024	0
(A3009-3065)(6+7)-IX-5	0	-16254	0
(A3009-3065)(6+7)-IX-6	0	-16234	0
(A3009-3065)(6+7)-IX-7	0	-16268	0
(A3009-3065)(6+7)-IX-8	0	-16249	0
(A3009-3065)(6+7)-X-1	0	-16037	0
(A3009-3065)(6+7)-X-2	0	-16001	0
(A3009-3065)(6+7)-X-3	0	-16052	0
(A3009-3065)(6+7)-X-4	0	-16015	0
(A3009-3065)(6+7)-X-5	0	-16262	0
(A3009-3065)(6+7)-X-6	0	-16225	0
(A3009-3065)(6+7)-X-7	0	-16277	0
(A3009-3065)(6+7)-X-8	0	-16240	0
(A3009-3065)(6+7)-XI-1	0	-16044	0
(A3009-3065)(6+7)-XI-2	0	-16024	0
(A3009-3065)(6+7)-XI-3	0	-16028	0
(A3009-3065)(6+7)-XI-4	0	-16009	0
(A3009-3065)(6+7)-XI-5	0	-16269	0
(A3009-3065)(6+7)-XI-6	0	-16249	0
(A3009-3065)(6+7)-XI-7	0	-16253	0
(A3009-3065)(6+7)-XI-8	0	-16234	0
(A3009-3065)(6+7)-XII-1	0	-16053	0
(A3009-3065)(6+7)-XII-2	0	-16016	0
(A3009-3065)(6+7)-XII-3	0	-16037	0
(A3009-3065)(6+7)-XII-4	0	-16000	0
(A3009-3065)(6+7)-XII-5	0	-16277	0
(A3009-3065)(6+7)-XII-6	0	-16240	0
(A3009-3065)(6+7)-XII-7	0	-16262	0
(A3009-3065)(6+7)-XII-8	0	-16225	0
(A3009-3003)1	0	-13017	0
(A3009-3003)2	0	-17231	0
(A3009-3003)3	0	-9574	0
(A3009-3003)(4+5)-I-1	0	-9574	0
(A3009-3003)(4+5)-I-2	0	-9574	0
(A3009-3003)(4+5)-I-3	0	-9574	0
(A3009-3003)(4+5)-I-4	0	-9574	0
(A3009-3003)(4+5)-I-5	0	-9574	0
(A3009-3003)(4+5)-I-6	0	-9574	0
(A3009-3003)(4+5)-I-7	0	-9574	0
(A3009-3003)(4+5)-I-8	0	-9574	0
(A3009-3003)(4+5)-II-1	0	-9574	0
(A3009-3003)(4+5)-II-2	0	-9574	0
(A3009-3003)(4+5)-II-3	0	-9574	0
(A3009-3003)(4+5)-II-4	0	-9574	0
(A3009-3003)(4+5)-II-5	0	-9574	0
(A3009-3003)(4+5)-II-6	0	-9574	0
(A3009-3003)(4+5)-II-7	0	-9574	0
(A3009-3003)(4+5)-II-8	0	-9574	0
(A3009-3003)(4+5)-III-1	0	-9574	0
(A3009-3003)(4+5)-III-2	0	-9574	0
(A3009-3003)(4+5)-III-3	0	-9574	0
(A3009-3003)(4+5)-III-4	0	-9574	0
(A3009-3003)(4+5)-III-5	0	-9574	0
(A3009-3003)(4+5)-III-6	0	-9574	0
(A3009-3003)(4+5)-III-7	0	-9574	0
(A3009-3003)(4+5)-III-8	0	-9574	0
(A3009-3003)(4+5)-IV-1	0	-9574	0

comb	N	Tz	M(DaN*m)
(A3009-3003)(4+5)-IV-2	0	-9574	0
(A3009-3003)(4+5)-IV-3	0	-9574	0
(A3009-3003)(4+5)-IV-4	0	-9574	0
(A3009-3003)(4+5)-IV-5	0	-9574	0
(A3009-3003)(4+5)-IV-6	0	-9574	0
(A3009-3003)(4+5)-IV-7	0	-9574	0
(A3009-3003)(4+5)-IV-8	0	-9574	0
(A3009-3003)(4+5)-V-1	0	-9574	0
(A3009-3003)(4+5)-V-2	0	-9574	0
(A3009-3003)(4+5)-V-3	0	-9574	0
(A3009-3003)(4+5)-V-4	0	-9574	0
(A3009-3003)(4+5)-V-5	0	-9574	0
(A3009-3003)(4+5)-V-6	0	-9574	0
(A3009-3003)(4+5)-V-7	0	-9574	0
(A3009-3003)(4+5)-V-8	0	-9574	0
(A3009-3003)(4+5)-VI-1	0	-9574	0
(A3009-3003)(4+5)-VI-2	0	-9574	0
(A3009-3003)(4+5)-VI-3	0	-9574	0
(A3009-3003)(4+5)-VI-4	0	-9574	0
(A3009-3003)(4+5)-VI-5	0	-9574	0
(A3009-3003)(4+5)-VI-6	0	-9574	0
(A3009-3003)(4+5)-VI-7	0	-9574	0
(A3009-3003)(4+5)-VI-8	0	-9574	0
(A3009-3003)(4+5)-VII-1	0	-9574	0
(A3009-3003)(4+5)-VII-2	0	-9574	0
(A3009-3003)(4+5)-VII-3	0	-9574	0
(A3009-3003)(4+5)-VII-4	0	-9574	0
(A3009-3003)(4+5)-VII-5	0	-9574	0
(A3009-3003)(4+5)-VII-6	0	-9574	0
(A3009-3003)(4+5)-VII-7	0	-9574	0
(A3009-3003)(4+5)-VII-8	0	-9574	0
(A3009-3003)(4+5)-VIII-1	0	-9574	0
(A3009-3003)(4+5)-VIII-2	0	-9574	0
(A3009-3003)(4+5)-VIII-3	0	-9574	0
(A3009-3003)(4+5)-VIII-4	0	-9574	0
(A3009-3003)(4+5)-VIII-5	0	-9574	0
(A3009-3003)(4+5)-VIII-6	0	-9574	0
(A3009-3003)(4+5)-VIII-7	0	-9574	0
(A3009-3003)(4+5)-VIII-8	0	-9574	0
(A3009-3003)(4+5)-IX-1	0	-9574	0
(A3009-3003)(4+5)-IX-2	0	-9574	0
(A3009-3003)(4+5)-IX-3	0	-9574	0
(A3009-3003)(4+5)-IX-4	0	-9574	0
(A3009-3003)(4+5)-IX-5	0	-9574	0
(A3009-3003)(4+5)-IX-6	0	-9574	0
(A3009-3003)(4+5)-IX-7	0	-9574	0
(A3009-3003)(4+5)-IX-8	0	-9574	0
(A3009-3003)(4+5)-X-1	0	-9574	0
(A3009-3003)(4+5)-X-2	0	-9574	0
(A3009-3003)(4+5)-X-3	0	-9574	0
(A3009-3003)(4+5)-X-4	0	-9574	0
(A3009-3003)(4+5)-X-5	0	-9574	0
(A3009-3003)(4+5)-X-6	0	-9574	0
(A3009-3003)(4+5)-X-7	0	-9574	0
(A3009-3003)(4+5)-X-8	0	-9574	0
(A3009-3003)(4+5)-XI-1	0	-9574	0
(A3009-3003)(4+5)-XI-2	0	-9574	0
(A3009-3003)(4+5)-XI-3	0	-9574	0
(A3009-3003)(4+5)-XI-4	0	-9574	0
(A3009-3003)(4+5)-XI-5	0	-9574	0
(A3009-3003)(4+5)-XI-6	0	-9574	0
(A3009-3003)(4+5)-XI-7	0	-9574	0
(A3009-3003)(4+5)-XI-8	0	-9574	0
(A3009-3003)(4+5)-XII-1	0	-9574	0
(A3009-3003)(4+5)-XII-2	0	-9574	0

comb	N	Tz	M(DaN*m)
(A3009-3003)(4+5)-XII-3	0	-9574	0
(A3009-3003)(4+5)-XII-4	0	-9574	0
(A3009-3003)(4+5)-XII-5	0	-9574	0
(A3009-3003)(4+5)-XII-6	0	-9574	0
(A3009-3003)(4+5)-XII-7	0	-9574	0
(A3009-3003)(4+5)-XII-8	0	-9574	0
(A3009-3003)(6+7)-I-1	0	-9321	0
(A3009-3003)(6+7)-I-2	0	-9321	0
(A3009-3003)(6+7)-I-3	0	-9321	0
(A3009-3003)(6+7)-I-4	0	-9321	0
(A3009-3003)(6+7)-I-5	0	-9321	0
(A3009-3003)(6+7)-I-6	0	-9321	0
(A3009-3003)(6+7)-I-7	0	-9321	0
(A3009-3003)(6+7)-I-8	0	-9321	0
(A3009-3003)(6+7)-II-1	0	-9321	0
(A3009-3003)(6+7)-II-2	0	-9321	0
(A3009-3003)(6+7)-II-3	0	-9321	0
(A3009-3003)(6+7)-II-4	0	-9321	0
(A3009-3003)(6+7)-II-5	0	-9321	0
(A3009-3003)(6+7)-II-6	0	-9321	0
(A3009-3003)(6+7)-II-7	0	-9321	0
(A3009-3003)(6+7)-II-8	0	-9321	0
(A3009-3003)(6+7)-III-1	0	-9321	0
(A3009-3003)(6+7)-III-2	0	-9321	0
(A3009-3003)(6+7)-III-3	0	-9321	0
(A3009-3003)(6+7)-III-4	0	-9321	0
(A3009-3003)(6+7)-III-5	0	-9321	0
(A3009-3003)(6+7)-III-6	0	-9321	0
(A3009-3003)(6+7)-III-7	0	-9321	0
(A3009-3003)(6+7)-III-8	0	-9321	0
(A3009-3003)(6+7)-IV-1	0	-9321	0
(A3009-3003)(6+7)-IV-2	0	-9321	0
(A3009-3003)(6+7)-IV-3	0	-9321	0
(A3009-3003)(6+7)-IV-4	0	-9321	0
(A3009-3003)(6+7)-IV-5	0	-9321	0
(A3009-3003)(6+7)-IV-6	0	-9321	0
(A3009-3003)(6+7)-IV-7	0	-9321	0
(A3009-3003)(6+7)-IV-8	0	-9321	0
(A3009-3003)(6+7)-V-1	0	-9321	0
(A3009-3003)(6+7)-V-2	0	-9321	0
(A3009-3003)(6+7)-V-3	0	-9321	0
(A3009-3003)(6+7)-V-4	0	-9321	0
(A3009-3003)(6+7)-V-5	0	-9321	0
(A3009-3003)(6+7)-V-6	0	-9321	0
(A3009-3003)(6+7)-V-7	0	-9321	0
(A3009-3003)(6+7)-V-8	0	-9321	0
(A3009-3003)(6+7)-VI-1	0	-9321	0
(A3009-3003)(6+7)-VI-2	0	-9321	0
(A3009-3003)(6+7)-VI-3	0	-9321	0
(A3009-3003)(6+7)-VI-4	0	-9321	0
(A3009-3003)(6+7)-VI-5	0	-9321	0
(A3009-3003)(6+7)-VI-6	0	-9321	0
(A3009-3003)(6+7)-VI-7	0	-9321	0
(A3009-3003)(6+7)-VI-8	0	-9321	0
(A3009-3003)(6+7)-VII-1	0	-9321	0
(A3009-3003)(6+7)-VII-2	0	-9321	0
(A3009-3003)(6+7)-VII-3	0	-9321	0
(A3009-3003)(6+7)-VII-4	0	-9321	0
(A3009-3003)(6+7)-VII-5	0	-9321	0
(A3009-3003)(6+7)-VII-6	0	-9321	0
(A3009-3003)(6+7)-VII-7	0	-9321	0
(A3009-3003)(6+7)-VII-8	0	-9321	0
(A3009-3003)(6+7)-VIII-1	0	-9321	0
(A3009-3003)(6+7)-VIII-2	0	-9321	0
(A3009-3003)(6+7)-VIII-3	0	-9321	0

comb	N	Tz	M(DaN*m)
(A3009-3003)(6+7)-VIII-4	0	-9321	0
(A3009-3003)(6+7)-VIII-5	0	-9321	0
(A3009-3003)(6+7)-VIII-6	0	-9321	0
(A3009-3003)(6+7)-VIII-7	0	-9321	0
(A3009-3003)(6+7)-VIII-8	0	-9321	0
(A3009-3003)(6+7)-IX-1	0	-9321	0
(A3009-3003)(6+7)-IX-2	0	-9321	0
(A3009-3003)(6+7)-IX-3	0	-9321	0
(A3009-3003)(6+7)-IX-4	0	-9321	0
(A3009-3003)(6+7)-IX-5	0	-9321	0
(A3009-3003)(6+7)-IX-6	0	-9321	0
(A3009-3003)(6+7)-IX-7	0	-9321	0
(A3009-3003)(6+7)-IX-8	0	-9321	0
(A3009-3003)(6+7)-X-1	0	-9321	0
(A3009-3003)(6+7)-X-2	0	-9321	0
(A3009-3003)(6+7)-X-3	0	-9321	0
(A3009-3003)(6+7)-X-4	0	-9321	0
(A3009-3003)(6+7)-X-5	0	-9321	0
(A3009-3003)(6+7)-X-6	0	-9321	0
(A3009-3003)(6+7)-X-7	0	-9321	0
(A3009-3003)(6+7)-X-8	0	-9321	0
(A3009-3003)(6+7)-XI-1	0	-9321	0
(A3009-3003)(6+7)-XI-2	0	-9321	0
(A3009-3003)(6+7)-XI-3	0	-9321	0
(A3009-3003)(6+7)-XI-4	0	-9321	0
(A3009-3003)(6+7)-XI-5	0	-9321	0
(A3009-3003)(6+7)-XI-6	0	-9321	0
(A3009-3003)(6+7)-XI-7	0	-9321	0
(A3009-3003)(6+7)-XI-8	0	-9321	0
(A3009-3003)(6+7)-XII-1	0	-9321	0
(A3009-3003)(6+7)-XII-2	0	-9321	0
(A3009-3003)(6+7)-XII-3	0	-9321	0
(A3009-3003)(6+7)-XII-4	0	-9321	0
(A3009-3003)(6+7)-XII-5	0	-9321	0
(A3009-3003)(6+7)-XII-6	0	-9321	0
(A3009-3003)(6+7)-XII-7	0	-9321	0
(A3009-3003)(6+7)-XII-8	0	-9321	0
(A3009-3003)1	0	-13017	0
(A3009-3003)2	0	-17231	0
(A3009-3003)3	0	-9574	0
(A3009-3003)(4+5)-I-1	0	-9574	0
(A3009-3003)(4+5)-I-2	0	-9574	0
(A3009-3003)(4+5)-I-3	0	-9574	0
(A3009-3003)(4+5)-I-4	0	-9574	0
(A3009-3003)(4+5)-I-5	0	-9574	0
(A3009-3003)(4+5)-I-6	0	-9574	0
(A3009-3003)(4+5)-I-7	0	-9574	0
(A3009-3003)(4+5)-I-8	0	-9574	0
(A3009-3003)(4+5)-II-1	0	-9574	0
(A3009-3003)(4+5)-II-2	0	-9574	0
(A3009-3003)(4+5)-II-3	0	-9574	0
(A3009-3003)(4+5)-II-4	0	-9574	0
(A3009-3003)(4+5)-II-5	0	-9574	0
(A3009-3003)(4+5)-II-6	0	-9574	0
(A3009-3003)(4+5)-II-7	0	-9574	0
(A3009-3003)(4+5)-II-8	0	-9574	0
(A3009-3003)(4+5)-III-1	0	-9574	0
(A3009-3003)(4+5)-III-2	0	-9574	0
(A3009-3003)(4+5)-III-3	0	-9574	0
(A3009-3003)(4+5)-III-4	0	-9574	0
(A3009-3003)(4+5)-III-5	0	-9574	0
(A3009-3003)(4+5)-III-6	0	-9574	0
(A3009-3003)(4+5)-III-7	0	-9574	0
(A3009-3003)(4+5)-III-8	0	-9574	0
(A3009-3003)(4+5)-IV-1	0	-9574	0

comb	N	Tz	M(DaN*m)
(A3009-3003)(4+5)-IV-2	0	-9574	0
(A3009-3003)(4+5)-IV-3	0	-9574	0
(A3009-3003)(4+5)-IV-4	0	-9574	0
(A3009-3003)(4+5)-IV-5	0	-9574	0
(A3009-3003)(4+5)-IV-6	0	-9574	0
(A3009-3003)(4+5)-IV-7	0	-9574	0
(A3009-3003)(4+5)-IV-8	0	-9574	0
(A3009-3003)(4+5)-V-1	0	-9574	0
(A3009-3003)(4+5)-V-2	0	-9574	0
(A3009-3003)(4+5)-V-3	0	-9574	0
(A3009-3003)(4+5)-V-4	0	-9574	0
(A3009-3003)(4+5)-V-5	0	-9574	0
(A3009-3003)(4+5)-V-6	0	-9574	0
(A3009-3003)(4+5)-V-7	0	-9574	0
(A3009-3003)(4+5)-V-8	0	-9574	0
(A3009-3003)(4+5)-VI-1	0	-9574	0
(A3009-3003)(4+5)-VI-2	0	-9574	0
(A3009-3003)(4+5)-VI-3	0	-9574	0
(A3009-3003)(4+5)-VI-4	0	-9574	0
(A3009-3003)(4+5)-VI-5	0	-9574	0
(A3009-3003)(4+5)-VI-6	0	-9574	0
(A3009-3003)(4+5)-VI-7	0	-9574	0
(A3009-3003)(4+5)-VI-8	0	-9574	0
(A3009-3003)(4+5)-VII-1	0	-9574	0
(A3009-3003)(4+5)-VII-2	0	-9574	0
(A3009-3003)(4+5)-VII-3	0	-9574	0
(A3009-3003)(4+5)-VII-4	0	-9574	0
(A3009-3003)(4+5)-VII-5	0	-9574	0
(A3009-3003)(4+5)-VII-6	0	-9574	0
(A3009-3003)(4+5)-VII-7	0	-9574	0
(A3009-3003)(4+5)-VII-8	0	-9574	0
(A3009-3003)(4+5)-VIII-1	0	-9574	0
(A3009-3003)(4+5)-VIII-2	0	-9574	0
(A3009-3003)(4+5)-VIII-3	0	-9574	0
(A3009-3003)(4+5)-VIII-4	0	-9574	0
(A3009-3003)(4+5)-VIII-5	0	-9574	0
(A3009-3003)(4+5)-VIII-6	0	-9574	0
(A3009-3003)(4+5)-VIII-7	0	-9574	0
(A3009-3003)(4+5)-VIII-8	0	-9574	0
(A3009-3003)(4+5)-IX-1	0	-9574	0
(A3009-3003)(4+5)-IX-2	0	-9574	0
(A3009-3003)(4+5)-IX-3	0	-9574	0
(A3009-3003)(4+5)-IX-4	0	-9574	0
(A3009-3003)(4+5)-IX-5	0	-9574	0
(A3009-3003)(4+5)-IX-6	0	-9574	0
(A3009-3003)(4+5)-IX-7	0	-9574	0
(A3009-3003)(4+5)-IX-8	0	-9574	0
(A3009-3003)(4+5)-X-1	0	-9574	0
(A3009-3003)(4+5)-X-2	0	-9574	0
(A3009-3003)(4+5)-X-3	0	-9574	0
(A3009-3003)(4+5)-X-4	0	-9574	0
(A3009-3003)(4+5)-X-5	0	-9574	0
(A3009-3003)(4+5)-X-6	0	-9574	0
(A3009-3003)(4+5)-X-7	0	-9574	0
(A3009-3003)(4+5)-X-8	0	-9574	0
(A3009-3003)(4+5)-XI-1	0	-9574	0
(A3009-3003)(4+5)-XI-2	0	-9574	0
(A3009-3003)(4+5)-XI-3	0	-9574	0
(A3009-3003)(4+5)-XI-4	0	-9574	0
(A3009-3003)(4+5)-XI-5	0	-9574	0
(A3009-3003)(4+5)-XI-6	0	-9574	0
(A3009-3003)(4+5)-XI-7	0	-9574	0
(A3009-3003)(4+5)-XI-8	0	-9574	0
(A3009-3003)(4+5)-XII-1	0	-9574	0
(A3009-3003)(4+5)-XII-2	0	-9574	0

comb	N	Tz	M(DaN*m)
(A3009-3003)(4+5)-XII-3	0	-9574	0
(A3009-3003)(4+5)-XII-4	0	-9574	0
(A3009-3003)(4+5)-XII-5	0	-9574	0
(A3009-3003)(4+5)-XII-6	0	-9574	0
(A3009-3003)(4+5)-XII-7	0	-9574	0
(A3009-3003)(4+5)-XII-8	0	-9574	0
(A3009-3003)(6+7)-I-1	0	-9321	0
(A3009-3003)(6+7)-I-2	0	-9321	0
(A3009-3003)(6+7)-I-3	0	-9321	0
(A3009-3003)(6+7)-I-4	0	-9321	0
(A3009-3003)(6+7)-I-5	0	-9321	0
(A3009-3003)(6+7)-I-6	0	-9321	0
(A3009-3003)(6+7)-I-7	0	-9321	0
(A3009-3003)(6+7)-I-8	0	-9321	0
(A3009-3003)(6+7)-II-1	0	-9321	0
(A3009-3003)(6+7)-II-2	0	-9321	0
(A3009-3003)(6+7)-II-3	0	-9321	0
(A3009-3003)(6+7)-II-4	0	-9321	0
(A3009-3003)(6+7)-II-5	0	-9321	0
(A3009-3003)(6+7)-II-6	0	-9321	0
(A3009-3003)(6+7)-II-7	0	-9321	0
(A3009-3003)(6+7)-II-8	0	-9321	0
(A3009-3003)(6+7)-III-1	0	-9321	0
(A3009-3003)(6+7)-III-2	0	-9321	0
(A3009-3003)(6+7)-III-3	0	-9321	0
(A3009-3003)(6+7)-III-4	0	-9321	0
(A3009-3003)(6+7)-III-5	0	-9321	0
(A3009-3003)(6+7)-III-6	0	-9321	0
(A3009-3003)(6+7)-III-7	0	-9321	0
(A3009-3003)(6+7)-III-8	0	-9321	0
(A3009-3003)(6+7)-IV-1	0	-9321	0
(A3009-3003)(6+7)-IV-2	0	-9321	0
(A3009-3003)(6+7)-IV-3	0	-9321	0
(A3009-3003)(6+7)-IV-4	0	-9321	0
(A3009-3003)(6+7)-IV-5	0	-9321	0
(A3009-3003)(6+7)-IV-6	0	-9321	0
(A3009-3003)(6+7)-IV-7	0	-9321	0
(A3009-3003)(6+7)-IV-8	0	-9321	0
(A3009-3003)(6+7)-V-1	0	-9321	0
(A3009-3003)(6+7)-V-2	0	-9321	0
(A3009-3003)(6+7)-V-3	0	-9321	0
(A3009-3003)(6+7)-V-4	0	-9321	0
(A3009-3003)(6+7)-V-5	0	-9321	0
(A3009-3003)(6+7)-V-6	0	-9321	0
(A3009-3003)(6+7)-V-7	0	-9321	0
(A3009-3003)(6+7)-V-8	0	-9321	0
(A3009-3003)(6+7)-VI-1	0	-9321	0
(A3009-3003)(6+7)-VI-2	0	-9321	0
(A3009-3003)(6+7)-VI-3	0	-9321	0
(A3009-3003)(6+7)-VI-4	0	-9321	0
(A3009-3003)(6+7)-VI-5	0	-9321	0
(A3009-3003)(6+7)-VI-6	0	-9321	0
(A3009-3003)(6+7)-VI-7	0	-9321	0
(A3009-3003)(6+7)-VI-8	0	-9321	0
(A3009-3003)(6+7)-VII-1	0	-9321	0
(A3009-3003)(6+7)-VII-2	0	-9321	0
(A3009-3003)(6+7)-VII-3	0	-9321	0
(A3009-3003)(6+7)-VII-4	0	-9321	0
(A3009-3003)(6+7)-VII-5	0	-9321	0
(A3009-3003)(6+7)-VII-6	0	-9321	0
(A3009-3003)(6+7)-VII-7	0	-9321	0
(A3009-3003)(6+7)-VII-8	0	-9321	0
(A3009-3003)(6+7)-VIII-1	0	-9321	0
(A3009-3003)(6+7)-VIII-2	0	-9321	0
(A3009-3003)(6+7)-VIII-3	0	-9321	0

comb	N	Tz	M(DaN*m)
(A3009-3003)(6+7)-VIII-4	0	-9321	0
(A3009-3003)(6+7)-VIII-5	0	-9321	0
(A3009-3003)(6+7)-VIII-6	0	-9321	0
(A3009-3003)(6+7)-VIII-7	0	-9321	0
(A3009-3003)(6+7)-VIII-8	0	-9321	0
(A3009-3003)(6+7)-IX-1	0	-9321	0
(A3009-3003)(6+7)-IX-2	0	-9321	0
(A3009-3003)(6+7)-IX-3	0	-9321	0
(A3009-3003)(6+7)-IX-4	0	-9321	0
(A3009-3003)(6+7)-IX-5	0	-9321	0
(A3009-3003)(6+7)-IX-6	0	-9321	0
(A3009-3003)(6+7)-IX-7	0	-9321	0
(A3009-3003)(6+7)-IX-8	0	-9321	0
(A3009-3003)(6+7)-X-1	0	-9321	0
(A3009-3003)(6+7)-X-2	0	-9321	0
(A3009-3003)(6+7)-X-3	0	-9321	0
(A3009-3003)(6+7)-X-4	0	-9321	0
(A3009-3003)(6+7)-X-5	0	-9321	0
(A3009-3003)(6+7)-X-6	0	-9321	0
(A3009-3003)(6+7)-X-7	0	-9321	0
(A3009-3003)(6+7)-X-8	0	-9321	0
(A3009-3003)(6+7)-XI-1	0	-9321	0
(A3009-3003)(6+7)-XI-2	0	-9321	0
(A3009-3003)(6+7)-XI-3	0	-9321	0
(A3009-3003)(6+7)-XI-4	0	-9321	0
(A3009-3003)(6+7)-XI-5	0	-9321	0
(A3009-3003)(6+7)-XI-6	0	-9321	0
(A3009-3003)(6+7)-XI-7	0	-9321	0
(A3009-3003)(6+7)-XI-8	0	-9321	0
(A3009-3003)(6+7)-XII-1	0	-9321	0
(A3009-3003)(6+7)-XII-2	0	-9321	0
(A3009-3003)(6+7)-XII-3	0	-9321	0
(A3009-3003)(6+7)-XII-4	0	-9321	0
(A3009-3003)(6+7)-XII-5	0	-9321	0
(A3009-3003)(6+7)-XII-6	0	-9321	0
(A3009-3003)(6+7)-XII-7	0	-9321	0
(A3009-3003)(6+7)-XII-8	0	-9321	0
(A3003-3036)1	0	-22564	0
(A3003-3036)2	0	-28884	0
(A3003-3036)3	0	-16405	0
(A3003-3036)(4+5)-I-1	0	-16426	0
(A3003-3036)(4+5)-I-2	0	-16423	0
(A3003-3036)(4+5)-I-3	0	-16397	0
(A3003-3036)(4+5)-I-4	0	-16395	0
(A3003-3036)(4+5)-I-5	0	-16416	0
(A3003-3036)(4+5)-I-6	0	-16413	0
(A3003-3036)(4+5)-I-7	0	-16387	0
(A3003-3036)(4+5)-I-8	0	-16384	0
(A3003-3036)(4+5)-II-1	0	-16419	0
(A3003-3036)(4+5)-II-2	0	-16410	0
(A3003-3036)(4+5)-II-3	0	-16411	0
(A3003-3036)(4+5)-II-4	0	-16401	0
(A3003-3036)(4+5)-II-5	0	-16409	0
(A3003-3036)(4+5)-II-6	0	-16400	0
(A3003-3036)(4+5)-II-7	0	-16400	0
(A3003-3036)(4+5)-II-8	0	-16391	0
(A3003-3036)(4+5)-III-1	0	-16426	0
(A3003-3036)(4+5)-III-2	0	-16424	0
(A3003-3036)(4+5)-III-3	0	-16397	0
(A3003-3036)(4+5)-III-4	0	-16395	0
(A3003-3036)(4+5)-III-5	0	-16416	0
(A3003-3036)(4+5)-III-6	0	-16413	0
(A3003-3036)(4+5)-III-7	0	-16387	0
(A3003-3036)(4+5)-III-8	0	-16384	0
(A3003-3036)(4+5)-IV-1	0	-16419	0

comb	N	Tz	M(DaN*m)
(A3003-3036)(4+5)-IV-2	0	-16411	0
(A3003-3036)(4+5)-IV-3	0	-16410	0
(A3003-3036)(4+5)-IV-4	0	-16402	0
(A3003-3036)(4+5)-IV-5	0	-16408	0
(A3003-3036)(4+5)-IV-6	0	-16400	0
(A3003-3036)(4+5)-IV-7	0	-16400	0
(A3003-3036)(4+5)-IV-8	0	-16392	0
(A3003-3036)(4+5)-V-1	0	-16417	0
(A3003-3036)(4+5)-V-2	0	-16414	0
(A3003-3036)(4+5)-V-3	0	-16406	0
(A3003-3036)(4+5)-V-4	0	-16403	0
(A3003-3036)(4+5)-V-5	0	-16407	0
(A3003-3036)(4+5)-V-6	0	-16404	0
(A3003-3036)(4+5)-V-7	0	-16396	0
(A3003-3036)(4+5)-V-8	0	-16393	0
(A3003-3036)(4+5)-VI-1	0	-16417	0
(A3003-3036)(4+5)-VI-2	0	-16407	0
(A3003-3036)(4+5)-VI-3	0	-16413	0
(A3003-3036)(4+5)-VI-4	0	-16404	0
(A3003-3036)(4+5)-VI-5	0	-16406	0
(A3003-3036)(4+5)-VI-6	0	-16397	0
(A3003-3036)(4+5)-VI-7	0	-16403	0
(A3003-3036)(4+5)-VI-8	0	-16394	0
(A3003-3036)(4+5)-VII-1	0	-16417	0
(A3003-3036)(4+5)-VII-2	0	-16415	0
(A3003-3036)(4+5)-VII-3	0	-16406	0
(A3003-3036)(4+5)-VII-4	0	-16404	0
(A3003-3036)(4+5)-VII-5	0	-16407	0
(A3003-3036)(4+5)-VII-6	0	-16404	0
(A3003-3036)(4+5)-VII-7	0	-16396	0
(A3003-3036)(4+5)-VII-8	0	-16393	0
(A3003-3036)(4+5)-VIII-1	0	-16416	0
(A3003-3036)(4+5)-VIII-2	0	-16408	0
(A3003-3036)(4+5)-VIII-3	0	-16413	0
(A3003-3036)(4+5)-VIII-4	0	-16405	0
(A3003-3036)(4+5)-VIII-5	0	-16406	0
(A3003-3036)(4+5)-VIII-6	0	-16398	0
(A3003-3036)(4+5)-VIII-7	0	-16402	0
(A3003-3036)(4+5)-VIII-8	0	-16394	0
(A3003-3036)(4+5)-IX-1	0	-16428	0
(A3003-3036)(4+5)-IX-2	0	-16425	0
(A3003-3036)(4+5)-IX-3	0	-16419	0
(A3003-3036)(4+5)-IX-4	0	-16417	0
(A3003-3036)(4+5)-IX-5	0	-16394	0
(A3003-3036)(4+5)-IX-6	0	-16391	0
(A3003-3036)(4+5)-IX-7	0	-16385	0
(A3003-3036)(4+5)-IX-8	0	-16382	0
(A3003-3036)(4+5)-X-1	0	-16428	0
(A3003-3036)(4+5)-X-2	0	-16426	0
(A3003-3036)(4+5)-X-3	0	-16419	0
(A3003-3036)(4+5)-X-4	0	-16417	0
(A3003-3036)(4+5)-X-5	0	-16393	0
(A3003-3036)(4+5)-X-6	0	-16391	0
(A3003-3036)(4+5)-X-7	0	-16385	0
(A3003-3036)(4+5)-X-8	0	-16382	0
(A3003-3036)(4+5)-XI-1	0	-16425	0
(A3003-3036)(4+5)-XI-2	0	-16423	0
(A3003-3036)(4+5)-XI-3	0	-16422	0
(A3003-3036)(4+5)-XI-4	0	-16419	0
(A3003-3036)(4+5)-XI-5	0	-16391	0
(A3003-3036)(4+5)-XI-6	0	-16388	0
(A3003-3036)(4+5)-XI-7	0	-16388	0
(A3003-3036)(4+5)-XI-8	0	-16385	0
(A3003-3036)(4+5)-XII-1	0	-16425	0
(A3003-3036)(4+5)-XII-2	0	-16423	0

comb	N	Tz	M(DaN*m)
(A3003-3036)(4+5)-XII-3	0	-16422	0
(A3003-3036)(4+5)-XII-4	0	-16420	0
(A3003-3036)(4+5)-XII-5	0	-16391	0
(A3003-3036)(4+5)-XII-6	0	-16388	0
(A3003-3036)(4+5)-XII-7	0	-16388	0
(A3003-3036)(4+5)-XII-8	0	-16385	0
(A3003-3036)(6+7)-I-1	0	-16047	0
(A3003-3036)(6+7)-I-2	0	-16044	0
(A3003-3036)(6+7)-I-3	0	-16018	0
(A3003-3036)(6+7)-I-4	0	-16015	0
(A3003-3036)(6+7)-I-5	0	-16037	0
(A3003-3036)(6+7)-I-6	0	-16034	0
(A3003-3036)(6+7)-I-7	0	-16008	0
(A3003-3036)(6+7)-I-8	0	-16005	0
(A3003-3036)(6+7)-II-1	0	-16040	0
(A3003-3036)(6+7)-II-2	0	-16031	0
(A3003-3036)(6+7)-II-3	0	-16032	0
(A3003-3036)(6+7)-II-4	0	-16022	0
(A3003-3036)(6+7)-II-5	0	-16030	0
(A3003-3036)(6+7)-II-6	0	-16020	0
(A3003-3036)(6+7)-II-7	0	-16021	0
(A3003-3036)(6+7)-II-8	0	-16012	0
(A3003-3036)(6+7)-III-1	0	-16047	0
(A3003-3036)(6+7)-III-2	0	-16044	0
(A3003-3036)(6+7)-III-3	0	-16018	0
(A3003-3036)(6+7)-III-4	0	-16016	0
(A3003-3036)(6+7)-III-5	0	-16036	0
(A3003-3036)(6+7)-III-6	0	-16034	0
(A3003-3036)(6+7)-III-7	0	-16008	0
(A3003-3036)(6+7)-III-8	0	-16005	0
(A3003-3036)(6+7)-IV-1	0	-16039	0
(A3003-3036)(6+7)-IV-2	0	-16032	0
(A3003-3036)(6+7)-IV-3	0	-16031	0
(A3003-3036)(6+7)-IV-4	0	-16023	0
(A3003-3036)(6+7)-IV-5	0	-16029	0
(A3003-3036)(6+7)-IV-6	0	-16021	0
(A3003-3036)(6+7)-IV-7	0	-16020	0
(A3003-3036)(6+7)-IV-8	0	-16013	0
(A3003-3036)(6+7)-V-1	0	-16038	0
(A3003-3036)(6+7)-V-2	0	-16035	0
(A3003-3036)(6+7)-V-3	0	-16027	0
(A3003-3036)(6+7)-V-4	0	-16024	0
(A3003-3036)(6+7)-V-5	0	-16028	0
(A3003-3036)(6+7)-V-6	0	-16025	0
(A3003-3036)(6+7)-V-7	0	-16017	0
(A3003-3036)(6+7)-V-8	0	-16014	0
(A3003-3036)(6+7)-VI-1	0	-16037	0
(A3003-3036)(6+7)-VI-2	0	-16028	0
(A3003-3036)(6+7)-VI-3	0	-16034	0
(A3003-3036)(6+7)-VI-4	0	-16025	0
(A3003-3036)(6+7)-VI-5	0	-16027	0
(A3003-3036)(6+7)-VI-6	0	-16018	0
(A3003-3036)(6+7)-VI-7	0	-16024	0
(A3003-3036)(6+7)-VI-8	0	-16014	0
(A3003-3036)(6+7)-VII-1	0	-16038	0
(A3003-3036)(6+7)-VII-2	0	-16035	0
(A3003-3036)(6+7)-VII-3	0	-16027	0
(A3003-3036)(6+7)-VII-4	0	-16025	0
(A3003-3036)(6+7)-VII-5	0	-16027	0
(A3003-3036)(6+7)-VII-6	0	-16025	0
(A3003-3036)(6+7)-VII-7	0	-16017	0
(A3003-3036)(6+7)-VII-8	0	-16014	0
(A3003-3036)(6+7)-VIII-1	0	-16037	0
(A3003-3036)(6+7)-VIII-2	0	-16029	0
(A3003-3036)(6+7)-VIII-3	0	-16033	0

comb	N	Tz	M(DaN*m)
(A3003-3036)(6+7)-VIII-4	0	-16026	0
(A3003-3036)(6+7)-VIII-5	0	-16026	0
(A3003-3036)(6+7)-VIII-6	0	-16019	0
(A3003-3036)(6+7)-VIII-7	0	-16023	0
(A3003-3036)(6+7)-VIII-8	0	-16015	0
(A3003-3036)(6+7)-IX-1	0	-16049	0
(A3003-3036)(6+7)-IX-2	0	-16046	0
(A3003-3036)(6+7)-IX-3	0	-16040	0
(A3003-3036)(6+7)-IX-4	0	-16037	0
(A3003-3036)(6+7)-IX-5	0	-16014	0
(A3003-3036)(6+7)-IX-6	0	-16012	0
(A3003-3036)(6+7)-IX-7	0	-16006	0
(A3003-3036)(6+7)-IX-8	0	-16003	0
(A3003-3036)(6+7)-X-1	0	-16049	0
(A3003-3036)(6+7)-X-2	0	-16046	0
(A3003-3036)(6+7)-X-3	0	-16040	0
(A3003-3036)(6+7)-X-4	0	-16038	0
(A3003-3036)(6+7)-X-5	0	-16014	0
(A3003-3036)(6+7)-X-6	0	-16012	0
(A3003-3036)(6+7)-X-7	0	-16006	0
(A3003-3036)(6+7)-X-8	0	-16003	0
(A3003-3036)(6+7)-XI-1	0	-16046	0
(A3003-3036)(6+7)-XI-2	0	-16043	0
(A3003-3036)(6+7)-XI-3	0	-16043	0
(A3003-3036)(6+7)-XI-4	0	-16040	0
(A3003-3036)(6+7)-XI-5	0	-16012	0
(A3003-3036)(6+7)-XI-6	0	-16009	0
(A3003-3036)(6+7)-XI-7	0	-16009	0
(A3003-3036)(6+7)-XI-8	0	-16006	0
(A3003-3036)(6+7)-XII-1	0	-16046	0
(A3003-3036)(6+7)-XII-2	0	-16044	0
(A3003-3036)(6+7)-XII-3	0	-16043	0
(A3003-3036)(6+7)-XII-4	0	-16040	0
(A3003-3036)(6+7)-XII-5	0	-16012	0
(A3003-3036)(6+7)-XII-6	0	-16009	0
(A3003-3036)(6+7)-XII-7	0	-16008	0
(A3003-3036)(6+7)-XII-8	0	-16006	0
(A3035-3003)1	0	-22662	0
(A3035-3003)2	0	-28983	0
(A3035-3003)3	0	-16481	0
(A3035-3003)(4+5)-I-1	0	-16482	0
(A3035-3003)(4+5)-I-2	0	-16480	0
(A3035-3003)(4+5)-I-3	0	-16489	0
(A3035-3003)(4+5)-I-4	0	-16486	0
(A3035-3003)(4+5)-I-5	0	-16476	0
(A3035-3003)(4+5)-I-6	0	-16473	0
(A3035-3003)(4+5)-I-7	0	-16482	0
(A3035-3003)(4+5)-I-8	0	-16480	0
(A3035-3003)(4+5)-II-1	0	-16487	0
(A3035-3003)(4+5)-II-2	0	-16480	0
(A3035-3003)(4+5)-II-3	0	-16489	0
(A3035-3003)(4+5)-II-4	0	-16482	0
(A3035-3003)(4+5)-II-5	0	-16481	0
(A3035-3003)(4+5)-II-6	0	-16473	0
(A3035-3003)(4+5)-II-7	0	-16483	0
(A3035-3003)(4+5)-II-8	0	-16475	0
(A3035-3003)(4+5)-III-1	0	-16483	0
(A3035-3003)(4+5)-III-2	0	-16479	0
(A3035-3003)(4+5)-III-3	0	-16489	0
(A3035-3003)(4+5)-III-4	0	-16486	0
(A3035-3003)(4+5)-III-5	0	-16476	0
(A3035-3003)(4+5)-III-6	0	-16473	0
(A3035-3003)(4+5)-III-7	0	-16483	0
(A3035-3003)(4+5)-III-8	0	-16480	0
(A3035-3003)(4+5)-IV-1	0	-16489	0

comb	N	Tz	M(DaN*m)
(A3035-3003)(4+5)-IV-2	0	-16477	0
(A3035-3003)(4+5)-IV-3	0	-16491	0
(A3035-3003)(4+5)-IV-4	0	-16479	0
(A3035-3003)(4+5)-IV-5	0	-16483	0
(A3035-3003)(4+5)-IV-6	0	-16471	0
(A3035-3003)(4+5)-IV-7	0	-16485	0
(A3035-3003)(4+5)-IV-8	0	-16473	0
(A3035-3003)(4+5)-V-1	0	-16484	0
(A3035-3003)(4+5)-V-2	0	-16482	0
(A3035-3003)(4+5)-V-3	0	-16487	0
(A3035-3003)(4+5)-V-4	0	-16485	0
(A3035-3003)(4+5)-V-5	0	-16477	0
(A3035-3003)(4+5)-V-6	0	-16475	0
(A3035-3003)(4+5)-V-7	0	-16481	0
(A3035-3003)(4+5)-V-8	0	-16478	0
(A3035-3003)(4+5)-VI-1	0	-16487	0
(A3035-3003)(4+5)-VI-2	0	-16480	0
(A3035-3003)(4+5)-VI-3	0	-16488	0
(A3035-3003)(4+5)-VI-4	0	-16481	0
(A3035-3003)(4+5)-VI-5	0	-16481	0
(A3035-3003)(4+5)-VI-6	0	-16474	0
(A3035-3003)(4+5)-VI-7	0	-16482	0
(A3035-3003)(4+5)-VI-8	0	-16475	0
(A3035-3003)(4+5)-VII-1	0	-16484	0
(A3035-3003)(4+5)-VII-2	0	-16481	0
(A3035-3003)(4+5)-VII-3	0	-16487	0
(A3035-3003)(4+5)-VII-4	0	-16484	0
(A3035-3003)(4+5)-VII-5	0	-16478	0
(A3035-3003)(4+5)-VII-6	0	-16475	0
(A3035-3003)(4+5)-VII-7	0	-16481	0
(A3035-3003)(4+5)-VII-8	0	-16478	0
(A3035-3003)(4+5)-VIII-1	0	-16490	0
(A3035-3003)(4+5)-VIII-2	0	-16478	0
(A3035-3003)(4+5)-VIII-3	0	-16490	0
(A3035-3003)(4+5)-VIII-4	0	-16479	0
(A3035-3003)(4+5)-VIII-5	0	-16483	0
(A3035-3003)(4+5)-VIII-6	0	-16472	0
(A3035-3003)(4+5)-VIII-7	0	-16484	0
(A3035-3003)(4+5)-VIII-8	0	-16473	0
(A3035-3003)(4+5)-IX-1	0	-16492	0
(A3035-3003)(4+5)-IX-2	0	-16489	0
(A3035-3003)(4+5)-IX-3	0	-16494	0
(A3035-3003)(4+5)-IX-4	0	-16491	0
(A3035-3003)(4+5)-IX-5	0	-16471	0
(A3035-3003)(4+5)-IX-6	0	-16469	0
(A3035-3003)(4+5)-IX-7	0	-16473	0
(A3035-3003)(4+5)-IX-8	0	-16471	0
(A3035-3003)(4+5)-X-1	0	-16492	0
(A3035-3003)(4+5)-X-2	0	-16489	0
(A3035-3003)(4+5)-X-3	0	-16494	0
(A3035-3003)(4+5)-X-4	0	-16491	0
(A3035-3003)(4+5)-X-5	0	-16471	0
(A3035-3003)(4+5)-X-6	0	-16468	0
(A3035-3003)(4+5)-X-7	0	-16473	0
(A3035-3003)(4+5)-X-8	0	-16470	0
(A3035-3003)(4+5)-XI-1	0	-16492	0
(A3035-3003)(4+5)-XI-2	0	-16490	0
(A3035-3003)(4+5)-XI-3	0	-16493	0
(A3035-3003)(4+5)-XI-4	0	-16491	0
(A3035-3003)(4+5)-XI-5	0	-16471	0
(A3035-3003)(4+5)-XI-6	0	-16469	0
(A3035-3003)(4+5)-XI-7	0	-16472	0
(A3035-3003)(4+5)-XI-8	0	-16470	0
(A3035-3003)(4+5)-XII-1	0	-16493	0
(A3035-3003)(4+5)-XII-2	0	-16489	0

comb	N	Tz	M(DaN*m)
(A3035-3003)(4+5)-XII-3	0	-16494	0
(A3035-3003)(4+5)-XII-4	0	-16490	0
(A3035-3003)(4+5)-XII-5	0	-16472	0
(A3035-3003)(4+5)-XII-6	0	-16468	0
(A3035-3003)(4+5)-XII-7	0	-16473	0
(A3035-3003)(4+5)-XII-8	0	-16469	0
(A3035-3003)(6+7)-I-1	0	-16103	0
(A3035-3003)(6+7)-I-2	0	-16100	0
(A3035-3003)(6+7)-I-3	0	-16109	0
(A3035-3003)(6+7)-I-4	0	-16107	0
(A3035-3003)(6+7)-I-5	0	-16096	0
(A3035-3003)(6+7)-I-6	0	-16094	0
(A3035-3003)(6+7)-I-7	0	-16103	0
(A3035-3003)(6+7)-I-8	0	-16101	0
(A3035-3003)(6+7)-II-1	0	-16108	0
(A3035-3003)(6+7)-II-2	0	-16100	0
(A3035-3003)(6+7)-II-3	0	-16110	0
(A3035-3003)(6+7)-II-4	0	-16102	0
(A3035-3003)(6+7)-II-5	0	-16101	0
(A3035-3003)(6+7)-II-6	0	-16094	0
(A3035-3003)(6+7)-II-7	0	-16103	0
(A3035-3003)(6+7)-II-8	0	-16096	0
(A3035-3003)(6+7)-III-1	0	-16103	0
(A3035-3003)(6+7)-III-2	0	-16100	0
(A3035-3003)(6+7)-III-3	0	-16110	0
(A3035-3003)(6+7)-III-4	0	-16107	0
(A3035-3003)(6+7)-III-5	0	-16097	0
(A3035-3003)(6+7)-III-6	0	-16094	0
(A3035-3003)(6+7)-III-7	0	-16104	0
(A3035-3003)(6+7)-III-8	0	-16100	0
(A3035-3003)(6+7)-IV-1	0	-16110	0
(A3035-3003)(6+7)-IV-2	0	-16098	0
(A3035-3003)(6+7)-IV-3	0	-16112	0
(A3035-3003)(6+7)-IV-4	0	-16100	0
(A3035-3003)(6+7)-IV-5	0	-16104	0
(A3035-3003)(6+7)-IV-6	0	-16092	0
(A3035-3003)(6+7)-IV-7	0	-16106	0
(A3035-3003)(6+7)-IV-8	0	-16094	0
(A3035-3003)(6+7)-V-1	0	-16105	0
(A3035-3003)(6+7)-V-2	0	-16102	0
(A3035-3003)(6+7)-V-3	0	-16108	0
(A3035-3003)(6+7)-V-4	0	-16105	0
(A3035-3003)(6+7)-V-5	0	-16098	0
(A3035-3003)(6+7)-V-6	0	-16096	0
(A3035-3003)(6+7)-V-7	0	-16101	0
(A3035-3003)(6+7)-V-8	0	-16099	0
(A3035-3003)(6+7)-VI-1	0	-16108	0
(A3035-3003)(6+7)-VI-2	0	-16101	0
(A3035-3003)(6+7)-VI-3	0	-16109	0
(A3035-3003)(6+7)-VI-4	0	-16102	0
(A3035-3003)(6+7)-VI-5	0	-16102	0
(A3035-3003)(6+7)-VI-6	0	-16095	0
(A3035-3003)(6+7)-VI-7	0	-16103	0
(A3035-3003)(6+7)-VI-8	0	-16096	0
(A3035-3003)(6+7)-VII-1	0	-16105	0
(A3035-3003)(6+7)-VII-2	0	-16102	0
(A3035-3003)(6+7)-VII-3	0	-16108	0
(A3035-3003)(6+7)-VII-4	0	-16105	0
(A3035-3003)(6+7)-VII-5	0	-16099	0
(A3035-3003)(6+7)-VII-6	0	-16095	0
(A3035-3003)(6+7)-VII-7	0	-16102	0
(A3035-3003)(6+7)-VII-8	0	-16098	0
(A3035-3003)(6+7)-VIII-1	0	-16110	0
(A3035-3003)(6+7)-VIII-2	0	-16099	0
(A3035-3003)(6+7)-VIII-3	0	-16111	0

comb	N	Tz	M(DaN*m)
(A3035-3003)(6+7)-VIII-4	0	-16100	0
(A3035-3003)(6+7)-VIII-5	0	-16104	0
(A3035-3003)(6+7)-VIII-6	0	-16092	0
(A3035-3003)(6+7)-VIII-7	0	-16105	0
(A3035-3003)(6+7)-VIII-8	0	-16093	0
(A3035-3003)(6+7)-IX-1	0	-16112	0
(A3035-3003)(6+7)-IX-2	0	-16110	0
(A3035-3003)(6+7)-IX-3	0	-16114	0
(A3035-3003)(6+7)-IX-4	0	-16112	0
(A3035-3003)(6+7)-IX-5	0	-16091	0
(A3035-3003)(6+7)-IX-6	0	-16089	0
(A3035-3003)(6+7)-IX-7	0	-16094	0
(A3035-3003)(6+7)-IX-8	0	-16091	0
(A3035-3003)(6+7)-X-1	0	-16113	0
(A3035-3003)(6+7)-X-2	0	-16109	0
(A3035-3003)(6+7)-X-3	0	-16115	0
(A3035-3003)(6+7)-X-4	0	-16112	0
(A3035-3003)(6+7)-X-5	0	-16092	0
(A3035-3003)(6+7)-X-6	0	-16089	0
(A3035-3003)(6+7)-X-7	0	-16094	0
(A3035-3003)(6+7)-X-8	0	-16091	0
(A3035-3003)(6+7)-XI-1	0	-16113	0
(A3035-3003)(6+7)-XI-2	0	-16111	0
(A3035-3003)(6+7)-XI-3	0	-16114	0
(A3035-3003)(6+7)-XI-4	0	-16112	0
(A3035-3003)(6+7)-XI-5	0	-16092	0
(A3035-3003)(6+7)-XI-6	0	-16090	0
(A3035-3003)(6+7)-XI-7	0	-16093	0
(A3035-3003)(6+7)-XI-8	0	-16091	0
(A3035-3003)(6+7)-XII-1	0	-16114	0
(A3035-3003)(6+7)-XII-2	0	-16110	0
(A3035-3003)(6+7)-XII-3	0	-16114	0
(A3035-3003)(6+7)-XII-4	0	-16111	0
(A3035-3003)(6+7)-XII-5	0	-16093	0
(A3035-3003)(6+7)-XII-6	0	-16089	0
(A3035-3003)(6+7)-XII-7	0	-16094	0
(A3035-3003)(6+7)-XII-8	0	-16090	0
(A3038-3004)1	0	-22597	0
(A3038-3004)2	0	-28917	0
(A3038-3004)3	0	-16430	0
(A3038-3004)(4+5)-I-1	0	-16456	0
(A3038-3004)(4+5)-I-2	0	-16452	0
(A3038-3004)(4+5)-I-3	0	-16419	0
(A3038-3004)(4+5)-I-4	0	-16416	0
(A3038-3004)(4+5)-I-5	0	-16445	0
(A3038-3004)(4+5)-I-6	0	-16442	0
(A3038-3004)(4+5)-I-7	0	-16409	0
(A3038-3004)(4+5)-I-8	0	-16405	0
(A3038-3004)(4+5)-II-1	0	-16447	0
(A3038-3004)(4+5)-II-2	0	-16435	0
(A3038-3004)(4+5)-II-3	0	-16436	0
(A3038-3004)(4+5)-II-4	0	-16424	0
(A3038-3004)(4+5)-II-5	0	-16437	0
(A3038-3004)(4+5)-II-6	0	-16425	0
(A3038-3004)(4+5)-II-7	0	-16426	0
(A3038-3004)(4+5)-II-8	0	-16414	0
(A3038-3004)(4+5)-III-1	0	-16456	0
(A3038-3004)(4+5)-III-2	0	-16453	0
(A3038-3004)(4+5)-III-3	0	-16419	0
(A3038-3004)(4+5)-III-4	0	-16416	0
(A3038-3004)(4+5)-III-5	0	-16445	0
(A3038-3004)(4+5)-III-6	0	-16442	0
(A3038-3004)(4+5)-III-7	0	-16408	0
(A3038-3004)(4+5)-III-8	0	-16405	0
(A3038-3004)(4+5)-IV-1	0	-16446	0

comb	N	Tz	M(DaN*m)
(A3038-3004)(4+5)-IV-2	0	-16436	0
(A3038-3004)(4+5)-IV-3	0	-16435	0
(A3038-3004)(4+5)-IV-4	0	-16425	0
(A3038-3004)(4+5)-IV-5	0	-16436	0
(A3038-3004)(4+5)-IV-6	0	-16426	0
(A3038-3004)(4+5)-IV-7	0	-16425	0
(A3038-3004)(4+5)-IV-8	0	-16415	0
(A3038-3004)(4+5)-V-1	0	-16445	0
(A3038-3004)(4+5)-V-2	0	-16441	0
(A3038-3004)(4+5)-V-3	0	-16430	0
(A3038-3004)(4+5)-V-4	0	-16427	0
(A3038-3004)(4+5)-V-5	0	-16434	0
(A3038-3004)(4+5)-V-6	0	-16431	0
(A3038-3004)(4+5)-V-7	0	-16420	0
(A3038-3004)(4+5)-V-8	0	-16416	0
(A3038-3004)(4+5)-VI-1	0	-16444	0
(A3038-3004)(4+5)-VI-2	0	-16432	0
(A3038-3004)(4+5)-VI-3	0	-16440	0
(A3038-3004)(4+5)-VI-4	0	-16428	0
(A3038-3004)(4+5)-VI-5	0	-16433	0
(A3038-3004)(4+5)-VI-6	0	-16421	0
(A3038-3004)(4+5)-VI-7	0	-16429	0
(A3038-3004)(4+5)-VI-8	0	-16417	0
(A3038-3004)(4+5)-VII-1	0	-16444	0
(A3038-3004)(4+5)-VII-2	0	-16441	0
(A3038-3004)(4+5)-VII-3	0	-16430	0
(A3038-3004)(4+5)-VII-4	0	-16427	0
(A3038-3004)(4+5)-VII-5	0	-16434	0
(A3038-3004)(4+5)-VII-6	0	-16431	0
(A3038-3004)(4+5)-VII-7	0	-16420	0
(A3038-3004)(4+5)-VII-8	0	-16417	0
(A3038-3004)(4+5)-VIII-1	0	-16443	0
(A3038-3004)(4+5)-VIII-2	0	-16433	0
(A3038-3004)(4+5)-VIII-3	0	-16439	0
(A3038-3004)(4+5)-VIII-4	0	-16429	0
(A3038-3004)(4+5)-VIII-5	0	-16432	0
(A3038-3004)(4+5)-VIII-6	0	-16422	0
(A3038-3004)(4+5)-VIII-7	0	-16428	0
(A3038-3004)(4+5)-VIII-8	0	-16418	0
(A3038-3004)(4+5)-IX-1	0	-16455	0
(A3038-3004)(4+5)-IX-2	0	-16452	0
(A3038-3004)(4+5)-IX-3	0	-16444	0
(A3038-3004)(4+5)-IX-4	0	-16441	0
(A3038-3004)(4+5)-IX-5	0	-16420	0
(A3038-3004)(4+5)-IX-6	0	-16417	0
(A3038-3004)(4+5)-IX-7	0	-16409	0
(A3038-3004)(4+5)-IX-8	0	-16406	0
(A3038-3004)(4+5)-X-1	0	-16455	0
(A3038-3004)(4+5)-X-2	0	-16452	0
(A3038-3004)(4+5)-X-3	0	-16444	0
(A3038-3004)(4+5)-X-4	0	-16441	0
(A3038-3004)(4+5)-X-5	0	-16420	0
(A3038-3004)(4+5)-X-6	0	-16417	0
(A3038-3004)(4+5)-X-7	0	-16409	0
(A3038-3004)(4+5)-X-8	0	-16406	0
(A3038-3004)(4+5)-XI-1	0	-16452	0
(A3038-3004)(4+5)-XI-2	0	-16449	0
(A3038-3004)(4+5)-XI-3	0	-16448	0
(A3038-3004)(4+5)-XI-4	0	-16444	0
(A3038-3004)(4+5)-XI-5	0	-16417	0
(A3038-3004)(4+5)-XI-6	0	-16413	0
(A3038-3004)(4+5)-XI-7	0	-16412	0
(A3038-3004)(4+5)-XI-8	0	-16409	0
(A3038-3004)(4+5)-XII-1	0	-16452	0
(A3038-3004)(4+5)-XII-2	0	-16449	0

comb	N	Tz	M(DaN*m)
(A3038-3004)(4+5)-XII-3	0	-16447	0
(A3038-3004)(4+5)-XII-4	0	-16445	0
(A3038-3004)(4+5)-XII-5	0	-16416	0
(A3038-3004)(4+5)-XII-6	0	-16413	0
(A3038-3004)(4+5)-XII-7	0	-16412	0
(A3038-3004)(4+5)-XII-8	0	-16409	0
(A3038-3004)(6+7)-I-1	0	-16077	0
(A3038-3004)(6+7)-I-2	0	-16073	0
(A3038-3004)(6+7)-I-3	0	-16040	0
(A3038-3004)(6+7)-I-4	0	-16037	0
(A3038-3004)(6+7)-I-5	0	-16066	0
(A3038-3004)(6+7)-I-6	0	-16062	0
(A3038-3004)(6+7)-I-7	0	-16029	0
(A3038-3004)(6+7)-I-8	0	-16026	0
(A3038-3004)(6+7)-II-1	0	-16068	0
(A3038-3004)(6+7)-II-2	0	-16056	0
(A3038-3004)(6+7)-II-3	0	-16057	0
(A3038-3004)(6+7)-II-4	0	-16045	0
(A3038-3004)(6+7)-II-5	0	-16057	0
(A3038-3004)(6+7)-II-6	0	-16046	0
(A3038-3004)(6+7)-II-7	0	-16046	0
(A3038-3004)(6+7)-II-8	0	-16035	0
(A3038-3004)(6+7)-III-1	0	-16076	0
(A3038-3004)(6+7)-III-2	0	-16073	0
(A3038-3004)(6+7)-III-3	0	-16040	0
(A3038-3004)(6+7)-III-4	0	-16037	0
(A3038-3004)(6+7)-III-5	0	-16066	0
(A3038-3004)(6+7)-III-6	0	-16063	0
(A3038-3004)(6+7)-III-7	0	-16029	0
(A3038-3004)(6+7)-III-8	0	-16026	0
(A3038-3004)(6+7)-IV-1	0	-16067	0
(A3038-3004)(6+7)-IV-2	0	-16057	0
(A3038-3004)(6+7)-IV-3	0	-16056	0
(A3038-3004)(6+7)-IV-4	0	-16046	0
(A3038-3004)(6+7)-IV-5	0	-16056	0
(A3038-3004)(6+7)-IV-6	0	-16047	0
(A3038-3004)(6+7)-IV-7	0	-16045	0
(A3038-3004)(6+7)-IV-8	0	-16036	0
(A3038-3004)(6+7)-V-1	0	-16065	0
(A3038-3004)(6+7)-V-2	0	-16062	0
(A3038-3004)(6+7)-V-3	0	-16051	0
(A3038-3004)(6+7)-V-4	0	-16048	0
(A3038-3004)(6+7)-V-5	0	-16055	0
(A3038-3004)(6+7)-V-6	0	-16051	0
(A3038-3004)(6+7)-V-7	0	-16041	0
(A3038-3004)(6+7)-V-8	0	-16037	0
(A3038-3004)(6+7)-VI-1	0	-16065	0
(A3038-3004)(6+7)-VI-2	0	-16053	0
(A3038-3004)(6+7)-VI-3	0	-16060	0
(A3038-3004)(6+7)-VI-4	0	-16049	0
(A3038-3004)(6+7)-VI-5	0	-16054	0
(A3038-3004)(6+7)-VI-6	0	-16042	0
(A3038-3004)(6+7)-VI-7	0	-16050	0
(A3038-3004)(6+7)-VI-8	0	-16038	0
(A3038-3004)(6+7)-VII-1	0	-16065	0
(A3038-3004)(6+7)-VII-2	0	-16062	0
(A3038-3004)(6+7)-VII-3	0	-16051	0
(A3038-3004)(6+7)-VII-4	0	-16048	0
(A3038-3004)(6+7)-VII-5	0	-16055	0
(A3038-3004)(6+7)-VII-6	0	-16052	0
(A3038-3004)(6+7)-VII-7	0	-16040	0
(A3038-3004)(6+7)-VII-8	0	-16037	0
(A3038-3004)(6+7)-VIII-1	0	-16064	0
(A3038-3004)(6+7)-VIII-2	0	-16054	0
(A3038-3004)(6+7)-VIII-3	0	-16059	0

comb	N	Tz	M(DaN*m)
(A3038-3004)(6+7)-VIII-4	0	-16049	0
(A3038-3004)(6+7)-VIII-5	0	-16053	0
(A3038-3004)(6+7)-VIII-6	0	-16043	0
(A3038-3004)(6+7)-VIII-7	0	-16049	0
(A3038-3004)(6+7)-VIII-8	0	-16039	0
(A3038-3004)(6+7)-IX-1	0	-16076	0
(A3038-3004)(6+7)-IX-2	0	-16073	0
(A3038-3004)(6+7)-IX-3	0	-16065	0
(A3038-3004)(6+7)-IX-4	0	-16062	0
(A3038-3004)(6+7)-IX-5	0	-16041	0
(A3038-3004)(6+7)-IX-6	0	-16037	0
(A3038-3004)(6+7)-IX-7	0	-16030	0
(A3038-3004)(6+7)-IX-8	0	-16026	0
(A3038-3004)(6+7)-X-1	0	-16076	0
(A3038-3004)(6+7)-X-2	0	-16073	0
(A3038-3004)(6+7)-X-3	0	-16065	0
(A3038-3004)(6+7)-X-4	0	-16062	0
(A3038-3004)(6+7)-X-5	0	-16041	0
(A3038-3004)(6+7)-X-6	0	-16038	0
(A3038-3004)(6+7)-X-7	0	-16030	0
(A3038-3004)(6+7)-X-8	0	-16027	0
(A3038-3004)(6+7)-XI-1	0	-16073	0
(A3038-3004)(6+7)-XI-2	0	-16069	0
(A3038-3004)(6+7)-XI-3	0	-16069	0
(A3038-3004)(6+7)-XI-4	0	-16065	0
(A3038-3004)(6+7)-XI-5	0	-16038	0
(A3038-3004)(6+7)-XI-6	0	-16034	0
(A3038-3004)(6+7)-XI-7	0	-16033	0
(A3038-3004)(6+7)-XI-8	0	-16030	0
(A3038-3004)(6+7)-XII-1	0	-16073	0
(A3038-3004)(6+7)-XII-2	0	-16070	0
(A3038-3004)(6+7)-XII-3	0	-16068	0
(A3038-3004)(6+7)-XII-4	0	-16065	0
(A3038-3004)(6+7)-XII-5	0	-16037	0
(A3038-3004)(6+7)-XII-6	0	-16034	0
(A3038-3004)(6+7)-XII-7	0	-16033	0
(A3038-3004)(6+7)-XII-8	0	-16030	0
(A3004-3039)1	0	-22596	0
(A3004-3039)2	0	-28917	0
(A3004-3039)3	0	-16430	0
(A3004-3039)(4+5)-I-1	0	-16588	0
(A3004-3039)(4+5)-I-2	0	-16557	0
(A3004-3039)(4+5)-I-3	0	-16293	0
(A3004-3039)(4+5)-I-4	0	-16262	0
(A3004-3039)(4+5)-I-5	0	-16598	0
(A3004-3039)(4+5)-I-6	0	-16568	0
(A3004-3039)(4+5)-I-7	0	-16303	0
(A3004-3039)(4+5)-I-8	0	-16273	0
(A3004-3039)(4+5)-II-1	0	-16521	0
(A3004-3039)(4+5)-II-2	0	-16418	0
(A3004-3039)(4+5)-II-3	0	-16432	0
(A3004-3039)(4+5)-II-4	0	-16330	0
(A3004-3039)(4+5)-II-5	0	-16531	0
(A3004-3039)(4+5)-II-6	0	-16428	0
(A3004-3039)(4+5)-II-7	0	-16442	0
(A3004-3039)(4+5)-II-8	0	-16340	0
(A3004-3039)(4+5)-III-1	0	-16562	0
(A3004-3039)(4+5)-III-2	0	-16584	0
(A3004-3039)(4+5)-III-3	0	-16267	0
(A3004-3039)(4+5)-III-4	0	-16289	0
(A3004-3039)(4+5)-III-5	0	-16572	0
(A3004-3039)(4+5)-III-6	0	-16594	0
(A3004-3039)(4+5)-III-7	0	-16277	0
(A3004-3039)(4+5)-III-8	0	-16299	0
(A3004-3039)(4+5)-IV-1	0	-16433	0

comb	N	Tz	M(DaN*m)
(A3004-3039)(4+5)-IV-2	0	-16506	0
(A3004-3039)(4+5)-IV-3	0	-16345	0
(A3004-3039)(4+5)-IV-4	0	-16418	0
(A3004-3039)(4+5)-IV-5	0	-16443	0
(A3004-3039)(4+5)-IV-6	0	-16516	0
(A3004-3039)(4+5)-IV-7	0	-16355	0
(A3004-3039)(4+5)-IV-8	0	-16428	0
(A3004-3039)(4+5)-V-1	0	-16497	0
(A3004-3039)(4+5)-V-2	0	-16466	0
(A3004-3039)(4+5)-V-3	0	-16384	0
(A3004-3039)(4+5)-V-4	0	-16354	0
(A3004-3039)(4+5)-V-5	0	-16507	0
(A3004-3039)(4+5)-V-6	0	-16476	0
(A3004-3039)(4+5)-V-7	0	-16395	0
(A3004-3039)(4+5)-V-8	0	-16364	0
(A3004-3039)(4+5)-VI-1	0	-16493	0
(A3004-3039)(4+5)-VI-2	0	-16391	0
(A3004-3039)(4+5)-VI-3	0	-16460	0
(A3004-3039)(4+5)-VI-4	0	-16357	0
(A3004-3039)(4+5)-VI-5	0	-16504	0
(A3004-3039)(4+5)-VI-6	0	-16401	0
(A3004-3039)(4+5)-VI-7	0	-16470	0
(A3004-3039)(4+5)-VI-8	0	-16367	0
(A3004-3039)(4+5)-VII-1	0	-16471	0
(A3004-3039)(4+5)-VII-2	0	-16493	0
(A3004-3039)(4+5)-VII-3	0	-16358	0
(A3004-3039)(4+5)-VII-4	0	-16380	0
(A3004-3039)(4+5)-VII-5	0	-16481	0
(A3004-3039)(4+5)-VII-6	0	-16503	0
(A3004-3039)(4+5)-VII-7	0	-16368	0
(A3004-3039)(4+5)-VII-8	0	-16390	0
(A3004-3039)(4+5)-VIII-1	0	-16406	0
(A3004-3039)(4+5)-VIII-2	0	-16479	0
(A3004-3039)(4+5)-VIII-3	0	-16372	0
(A3004-3039)(4+5)-VIII-4	0	-16445	0
(A3004-3039)(4+5)-VIII-5	0	-16416	0
(A3004-3039)(4+5)-VIII-6	0	-16489	0
(A3004-3039)(4+5)-VIII-7	0	-16382	0
(A3004-3039)(4+5)-VIII-8	0	-16455	0
(A3004-3039)(4+5)-IX-1	0	-16473	0
(A3004-3039)(4+5)-IX-2	0	-16442	0
(A3004-3039)(4+5)-IX-3	0	-16385	0
(A3004-3039)(4+5)-IX-4	0	-16354	0
(A3004-3039)(4+5)-IX-5	0	-16507	0
(A3004-3039)(4+5)-IX-6	0	-16476	0
(A3004-3039)(4+5)-IX-7	0	-16418	0
(A3004-3039)(4+5)-IX-8	0	-16388	0
(A3004-3039)(4+5)-X-1	0	-16447	0
(A3004-3039)(4+5)-X-2	0	-16469	0
(A3004-3039)(4+5)-X-3	0	-16358	0
(A3004-3039)(4+5)-X-4	0	-16380	0
(A3004-3039)(4+5)-X-5	0	-16481	0
(A3004-3039)(4+5)-X-6	0	-16502	0
(A3004-3039)(4+5)-X-7	0	-16392	0
(A3004-3039)(4+5)-X-8	0	-16414	0
(A3004-3039)(4+5)-XI-1	0	-16446	0
(A3004-3039)(4+5)-XI-2	0	-16415	0
(A3004-3039)(4+5)-XI-3	0	-16412	0
(A3004-3039)(4+5)-XI-4	0	-16381	0
(A3004-3039)(4+5)-XI-5	0	-16479	0
(A3004-3039)(4+5)-XI-6	0	-16449	0
(A3004-3039)(4+5)-XI-7	0	-16446	0
(A3004-3039)(4+5)-XI-8	0	-16415	0
(A3004-3039)(4+5)-XII-1	0	-16419	0
(A3004-3039)(4+5)-XII-2	0	-16441	0

comb	N	Tz	M(DaN*m)
(A3004-3039)(4+5)-XII-3	0	-16386	0
(A3004-3039)(4+5)-XII-4	0	-16408	0
(A3004-3039)(4+5)-XII-5	0	-16453	0
(A3004-3039)(4+5)-XII-6	0	-16475	0
(A3004-3039)(4+5)-XII-7	0	-16419	0
(A3004-3039)(4+5)-XII-8	0	-16441	0
(A3004-3039)(6+7)-I-1	0	-16209	0
(A3004-3039)(6+7)-I-2	0	-16178	0
(A3004-3039)(6+7)-I-3	0	-15914	0
(A3004-3039)(6+7)-I-4	0	-15883	0
(A3004-3039)(6+7)-I-5	0	-16219	0
(A3004-3039)(6+7)-I-6	0	-16188	0
(A3004-3039)(6+7)-I-7	0	-15924	0
(A3004-3039)(6+7)-I-8	0	-15893	0
(A3004-3039)(6+7)-II-1	0	-16142	0
(A3004-3039)(6+7)-II-2	0	-16039	0
(A3004-3039)(6+7)-II-3	0	-16053	0
(A3004-3039)(6+7)-II-4	0	-15951	0
(A3004-3039)(6+7)-II-5	0	-16152	0
(A3004-3039)(6+7)-II-6	0	-16049	0
(A3004-3039)(6+7)-II-7	0	-16063	0
(A3004-3039)(6+7)-II-8	0	-15961	0
(A3004-3039)(6+7)-III-1	0	-16183	0
(A3004-3039)(6+7)-III-2	0	-16205	0
(A3004-3039)(6+7)-III-3	0	-15888	0
(A3004-3039)(6+7)-III-4	0	-15910	0
(A3004-3039)(6+7)-III-5	0	-16193	0
(A3004-3039)(6+7)-III-6	0	-16215	0
(A3004-3039)(6+7)-III-7	0	-15898	0
(A3004-3039)(6+7)-III-8	0	-15920	0
(A3004-3039)(6+7)-IV-1	0	-16054	0
(A3004-3039)(6+7)-IV-2	0	-16127	0
(A3004-3039)(6+7)-IV-3	0	-15965	0
(A3004-3039)(6+7)-IV-4	0	-16038	0
(A3004-3039)(6+7)-IV-5	0	-16064	0
(A3004-3039)(6+7)-IV-6	0	-16137	0
(A3004-3039)(6+7)-IV-7	0	-15976	0
(A3004-3039)(6+7)-IV-8	0	-16048	0
(A3004-3039)(6+7)-V-1	0	-16118	0
(A3004-3039)(6+7)-V-2	0	-16087	0
(A3004-3039)(6+7)-V-3	0	-16005	0
(A3004-3039)(6+7)-V-4	0	-15974	0
(A3004-3039)(6+7)-V-5	0	-16128	0
(A3004-3039)(6+7)-V-6	0	-16097	0
(A3004-3039)(6+7)-V-7	0	-16015	0
(A3004-3039)(6+7)-V-8	0	-15985	0
(A3004-3039)(6+7)-VI-1	0	-16114	0
(A3004-3039)(6+7)-VI-2	0	-16012	0
(A3004-3039)(6+7)-VI-3	0	-16080	0
(A3004-3039)(6+7)-VI-4	0	-15978	0
(A3004-3039)(6+7)-VI-5	0	-16124	0
(A3004-3039)(6+7)-VI-6	0	-16022	0
(A3004-3039)(6+7)-VI-7	0	-16091	0
(A3004-3039)(6+7)-VI-8	0	-15988	0
(A3004-3039)(6+7)-VII-1	0	-16091	0
(A3004-3039)(6+7)-VII-2	0	-16113	0
(A3004-3039)(6+7)-VII-3	0	-15979	0
(A3004-3039)(6+7)-VII-4	0	-16001	0
(A3004-3039)(6+7)-VII-5	0	-16102	0
(A3004-3039)(6+7)-VII-6	0	-16123	0
(A3004-3039)(6+7)-VII-7	0	-15989	0
(A3004-3039)(6+7)-VII-8	0	-16011	0
(A3004-3039)(6+7)-VIII-1	0	-16027	0
(A3004-3039)(6+7)-VIII-2	0	-16099	0
(A3004-3039)(6+7)-VIII-3	0	-15993	0

comb	N	Tz	M(DaN*m)
(A3004-3039)(6+7)-VIII-4	0	-16066	0
(A3004-3039)(6+7)-VIII-5	0	-16037	0
(A3004-3039)(6+7)-VIII-6	0	-16110	0
(A3004-3039)(6+7)-VIII-7	0	-16003	0
(A3004-3039)(6+7)-VIII-8	0	-16076	0
(A3004-3039)(6+7)-IX-1	0	-16094	0
(A3004-3039)(6+7)-IX-2	0	-16063	0
(A3004-3039)(6+7)-IX-3	0	-16005	0
(A3004-3039)(6+7)-IX-4	0	-15975	0
(A3004-3039)(6+7)-IX-5	0	-16128	0
(A3004-3039)(6+7)-IX-6	0	-16097	0
(A3004-3039)(6+7)-IX-7	0	-16039	0
(A3004-3039)(6+7)-IX-8	0	-16008	0
(A3004-3039)(6+7)-X-1	0	-16068	0
(A3004-3039)(6+7)-X-2	0	-16089	0
(A3004-3039)(6+7)-X-3	0	-15979	0
(A3004-3039)(6+7)-X-4	0	-16001	0
(A3004-3039)(6+7)-X-5	0	-16101	0
(A3004-3039)(6+7)-X-6	0	-16123	0
(A3004-3039)(6+7)-X-7	0	-16013	0
(A3004-3039)(6+7)-X-8	0	-16035	0
(A3004-3039)(6+7)-XI-1	0	-16067	0
(A3004-3039)(6+7)-XI-2	0	-16036	0
(A3004-3039)(6+7)-XI-3	0	-16033	0
(A3004-3039)(6+7)-XI-4	0	-16002	0
(A3004-3039)(6+7)-XI-5	0	-16100	0
(A3004-3039)(6+7)-XI-6	0	-16070	0
(A3004-3039)(6+7)-XI-7	0	-16067	0
(A3004-3039)(6+7)-XI-8	0	-16036	0
(A3004-3039)(6+7)-XII-1	0	-16040	0
(A3004-3039)(6+7)-XII-2	0	-16062	0
(A3004-3039)(6+7)-XII-3	0	-16006	0
(A3004-3039)(6+7)-XII-4	0	-16028	0
(A3004-3039)(6+7)-XII-5	0	-16074	0
(A3004-3039)(6+7)-XII-6	0	-16096	0
(A3004-3039)(6+7)-XII-7	0	-16040	0
(A3004-3039)(6+7)-XII-8	0	-16062	0
(A3041-3005)1	0	-22564	0
(A3041-3005)2	0	-28884	0
(A3041-3005)3	0	-16405	0
(A3041-3005)(4+5)-I-1	0	-16595	0
(A3041-3005)(4+5)-I-2	0	-16558	0
(A3041-3005)(4+5)-I-3	0	-16242	0
(A3041-3005)(4+5)-I-4	0	-16204	0
(A3041-3005)(4+5)-I-5	0	-16607	0
(A3041-3005)(4+5)-I-6	0	-16569	0
(A3041-3005)(4+5)-I-7	0	-16253	0
(A3041-3005)(4+5)-I-8	0	-16216	0
(A3041-3005)(4+5)-II-1	0	-16515	0
(A3041-3005)(4+5)-II-2	0	-16390	0
(A3041-3005)(4+5)-II-3	0	-16409	0
(A3041-3005)(4+5)-II-4	0	-16284	0
(A3041-3005)(4+5)-II-5	0	-16527	0
(A3041-3005)(4+5)-II-6	0	-16402	0
(A3041-3005)(4+5)-II-7	0	-16421	0
(A3041-3005)(4+5)-II-8	0	-16296	0
(A3041-3005)(4+5)-III-1	0	-16563	0
(A3041-3005)(4+5)-III-2	0	-16590	0
(A3041-3005)(4+5)-III-3	0	-16210	0
(A3041-3005)(4+5)-III-4	0	-16236	0
(A3041-3005)(4+5)-III-5	0	-16575	0
(A3041-3005)(4+5)-III-6	0	-16601	0
(A3041-3005)(4+5)-III-7	0	-16221	0
(A3041-3005)(4+5)-III-8	0	-16248	0
(A3041-3005)(4+5)-IV-1	0	-16408	0

comb	N	Tz	M(DaN*m)
(A3041-3005)(4+5)-IV-2	0	-16497	0
(A3041-3005)(4+5)-IV-3	0	-16302	0
(A3041-3005)(4+5)-IV-4	0	-16391	0
(A3041-3005)(4+5)-IV-5	0	-16420	0
(A3041-3005)(4+5)-IV-6	0	-16509	0
(A3041-3005)(4+5)-IV-7	0	-16314	0
(A3041-3005)(4+5)-IV-8	0	-16403	0
(A3041-3005)(4+5)-V-1	0	-16488	0
(A3041-3005)(4+5)-V-2	0	-16450	0
(A3041-3005)(4+5)-V-3	0	-16349	0
(A3041-3005)(4+5)-V-4	0	-16311	0
(A3041-3005)(4+5)-V-5	0	-16500	0
(A3041-3005)(4+5)-V-6	0	-16462	0
(A3041-3005)(4+5)-V-7	0	-16360	0
(A3041-3005)(4+5)-V-8	0	-16323	0
(A3041-3005)(4+5)-VI-1	0	-16483	0
(A3041-3005)(4+5)-VI-2	0	-16358	0
(A3041-3005)(4+5)-VI-3	0	-16441	0
(A3041-3005)(4+5)-VI-4	0	-16316	0
(A3041-3005)(4+5)-VI-5	0	-16495	0
(A3041-3005)(4+5)-VI-6	0	-16370	0
(A3041-3005)(4+5)-VI-7	0	-16453	0
(A3041-3005)(4+5)-VI-8	0	-16328	0
(A3041-3005)(4+5)-VII-1	0	-16456	0
(A3041-3005)(4+5)-VII-2	0	-16483	0
(A3041-3005)(4+5)-VII-3	0	-16317	0
(A3041-3005)(4+5)-VII-4	0	-16343	0
(A3041-3005)(4+5)-VII-5	0	-16468	0
(A3041-3005)(4+5)-VII-6	0	-16494	0
(A3041-3005)(4+5)-VII-7	0	-16328	0
(A3041-3005)(4+5)-VII-8	0	-16355	0
(A3041-3005)(4+5)-VIII-1	0	-16376	0
(A3041-3005)(4+5)-VIII-2	0	-16465	0
(A3041-3005)(4+5)-VIII-3	0	-16334	0
(A3041-3005)(4+5)-VIII-4	0	-16423	0
(A3041-3005)(4+5)-VIII-5	0	-16388	0
(A3041-3005)(4+5)-VIII-6	0	-16477	0
(A3041-3005)(4+5)-VIII-7	0	-16346	0
(A3041-3005)(4+5)-VIII-8	0	-16435	0
(A3041-3005)(4+5)-IX-1	0	-16458	0
(A3041-3005)(4+5)-IX-2	0	-16420	0
(A3041-3005)(4+5)-IX-3	0	-16352	0
(A3041-3005)(4+5)-IX-4	0	-16314	0
(A3041-3005)(4+5)-IX-5	0	-16497	0
(A3041-3005)(4+5)-IX-6	0	-16459	0
(A3041-3005)(4+5)-IX-7	0	-16391	0
(A3041-3005)(4+5)-IX-8	0	-16353	0
(A3041-3005)(4+5)-X-1	0	-16426	0
(A3041-3005)(4+5)-X-2	0	-16452	0
(A3041-3005)(4+5)-X-3	0	-16320	0
(A3041-3005)(4+5)-X-4	0	-16346	0
(A3041-3005)(4+5)-X-5	0	-16465	0
(A3041-3005)(4+5)-X-6	0	-16491	0
(A3041-3005)(4+5)-X-7	0	-16359	0
(A3041-3005)(4+5)-X-8	0	-16385	0
(A3041-3005)(4+5)-XI-1	0	-16426	0
(A3041-3005)(4+5)-XI-2	0	-16388	0
(A3041-3005)(4+5)-XI-3	0	-16384	0
(A3041-3005)(4+5)-XI-4	0	-16346	0
(A3041-3005)(4+5)-XI-5	0	-16465	0
(A3041-3005)(4+5)-XI-6	0	-16427	0
(A3041-3005)(4+5)-XI-7	0	-16423	0
(A3041-3005)(4+5)-XI-8	0	-16385	0
(A3041-3005)(4+5)-XII-1	0	-16394	0
(A3041-3005)(4+5)-XII-2	0	-16420	0

comb	N	Tz	M(DaN*m)
(A3041-3005)(4+5)-XII-3	0	-16352	0
(A3041-3005)(4+5)-XII-4	0	-16378	0
(A3041-3005)(4+5)-XII-5	0	-16433	0
(A3041-3005)(4+5)-XII-6	0	-16459	0
(A3041-3005)(4+5)-XII-7	0	-16391	0
(A3041-3005)(4+5)-XII-8	0	-16417	0
(A3041-3005)(6+7)-I-1	0	-16216	0
(A3041-3005)(6+7)-I-2	0	-16178	0
(A3041-3005)(6+7)-I-3	0	-15862	0
(A3041-3005)(6+7)-I-4	0	-15825	0
(A3041-3005)(6+7)-I-5	0	-16228	0
(A3041-3005)(6+7)-I-6	0	-16190	0
(A3041-3005)(6+7)-I-7	0	-15874	0
(A3041-3005)(6+7)-I-8	0	-15837	0
(A3041-3005)(6+7)-II-1	0	-16136	0
(A3041-3005)(6+7)-II-2	0	-16011	0
(A3041-3005)(6+7)-II-3	0	-16030	0
(A3041-3005)(6+7)-II-4	0	-15905	0
(A3041-3005)(6+7)-II-5	0	-16148	0
(A3041-3005)(6+7)-II-6	0	-16023	0
(A3041-3005)(6+7)-II-7	0	-16042	0
(A3041-3005)(6+7)-II-8	0	-15916	0
(A3041-3005)(6+7)-III-1	0	-16184	0
(A3041-3005)(6+7)-III-2	0	-16211	0
(A3041-3005)(6+7)-III-3	0	-15830	0
(A3041-3005)(6+7)-III-4	0	-15857	0
(A3041-3005)(6+7)-III-5	0	-16196	0
(A3041-3005)(6+7)-III-6	0	-16222	0
(A3041-3005)(6+7)-III-7	0	-15842	0
(A3041-3005)(6+7)-III-8	0	-15869	0
(A3041-3005)(6+7)-IV-1	0	-16029	0
(A3041-3005)(6+7)-IV-2	0	-16118	0
(A3041-3005)(6+7)-IV-3	0	-15923	0
(A3041-3005)(6+7)-IV-4	0	-16012	0
(A3041-3005)(6+7)-IV-5	0	-16041	0
(A3041-3005)(6+7)-IV-6	0	-16129	0
(A3041-3005)(6+7)-IV-7	0	-15935	0
(A3041-3005)(6+7)-IV-8	0	-16023	0
(A3041-3005)(6+7)-V-1	0	-16109	0
(A3041-3005)(6+7)-V-2	0	-16071	0
(A3041-3005)(6+7)-V-3	0	-15970	0
(A3041-3005)(6+7)-V-4	0	-15932	0
(A3041-3005)(6+7)-V-5	0	-16121	0
(A3041-3005)(6+7)-V-6	0	-16083	0
(A3041-3005)(6+7)-V-7	0	-15981	0
(A3041-3005)(6+7)-V-8	0	-15944	0
(A3041-3005)(6+7)-VI-1	0	-16104	0
(A3041-3005)(6+7)-VI-2	0	-15979	0
(A3041-3005)(6+7)-VI-3	0	-16062	0
(A3041-3005)(6+7)-VI-4	0	-15937	0
(A3041-3005)(6+7)-VI-5	0	-16116	0
(A3041-3005)(6+7)-VI-6	0	-15990	0
(A3041-3005)(6+7)-VI-7	0	-16074	0
(A3041-3005)(6+7)-VI-8	0	-15949	0
(A3041-3005)(6+7)-VII-1	0	-16077	0
(A3041-3005)(6+7)-VII-2	0	-16103	0
(A3041-3005)(6+7)-VII-3	0	-15937	0
(A3041-3005)(6+7)-VII-4	0	-15964	0
(A3041-3005)(6+7)-VII-5	0	-16088	0
(A3041-3005)(6+7)-VII-6	0	-16115	0
(A3041-3005)(6+7)-VII-7	0	-15949	0
(A3041-3005)(6+7)-VII-8	0	-15976	0
(A3041-3005)(6+7)-VIII-1	0	-15997	0
(A3041-3005)(6+7)-VIII-2	0	-16086	0
(A3041-3005)(6+7)-VIII-3	0	-15955	0

comb	N	Tz	M(DaN*m)
(A3041-3005)(6+7)-VIII-4	0	-16044	0
(A3041-3005)(6+7)-VIII-5	0	-16009	0
(A3041-3005)(6+7)-VIII-6	0	-16097	0
(A3041-3005)(6+7)-VIII-7	0	-15967	0
(A3041-3005)(6+7)-VIII-8	0	-16056	0
(A3041-3005)(6+7)-IX-1	0	-16079	0
(A3041-3005)(6+7)-IX-2	0	-16041	0
(A3041-3005)(6+7)-IX-3	0	-15972	0
(A3041-3005)(6+7)-IX-4	0	-15935	0
(A3041-3005)(6+7)-IX-5	0	-16118	0
(A3041-3005)(6+7)-IX-6	0	-16080	0
(A3041-3005)(6+7)-IX-7	0	-16012	0
(A3041-3005)(6+7)-IX-8	0	-15974	0
(A3041-3005)(6+7)-X-1	0	-16046	0
(A3041-3005)(6+7)-X-2	0	-16073	0
(A3041-3005)(6+7)-X-3	0	-15940	0
(A3041-3005)(6+7)-X-4	0	-15967	0
(A3041-3005)(6+7)-X-5	0	-16086	0
(A3041-3005)(6+7)-X-6	0	-16112	0
(A3041-3005)(6+7)-X-7	0	-15979	0
(A3041-3005)(6+7)-X-8	0	-16006	0
(A3041-3005)(6+7)-XI-1	0	-16046	0
(A3041-3005)(6+7)-XI-2	0	-16009	0
(A3041-3005)(6+7)-XI-3	0	-16005	0
(A3041-3005)(6+7)-XI-4	0	-15967	0
(A3041-3005)(6+7)-XI-5	0	-16085	0
(A3041-3005)(6+7)-XI-6	0	-16048	0
(A3041-3005)(6+7)-XI-7	0	-16044	0
(A3041-3005)(6+7)-XI-8	0	-16006	0
(A3041-3005)(6+7)-XII-1	0	-16014	0
(A3041-3005)(6+7)-XII-2	0	-16041	0
(A3041-3005)(6+7)-XII-3	0	-15973	0
(A3041-3005)(6+7)-XII-4	0	-15999	0
(A3041-3005)(6+7)-XII-5	0	-16053	0
(A3041-3005)(6+7)-XII-6	0	-16080	0
(A3041-3005)(6+7)-XII-7	0	-16012	0
(A3041-3005)(6+7)-XII-8	0	-16038	0
(A3063-3008)1	0	-22645	0
(A3063-3008)2	0	-28966	0
(A3063-3008)3	0	-16468	0
(A3063-3008)(4+5)-I-1	0	-16417	0
(A3063-3008)(4+5)-I-2	0	-16393	0
(A3063-3008)(4+5)-I-3	0	-16478	0
(A3063-3008)(4+5)-I-4	0	-16453	0
(A3063-3008)(4+5)-I-5	0	-16483	0
(A3063-3008)(4+5)-I-6	0	-16458	0
(A3063-3008)(4+5)-I-7	0	-16544	0
(A3063-3008)(4+5)-I-8	0	-16519	0
(A3063-3008)(4+5)-II-1	0	-16467	0
(A3063-3008)(4+5)-II-2	0	-16385	0
(A3063-3008)(4+5)-II-3	0	-16485	0
(A3063-3008)(4+5)-II-4	0	-16404	0
(A3063-3008)(4+5)-II-5	0	-16533	0
(A3063-3008)(4+5)-II-6	0	-16451	0
(A3063-3008)(4+5)-II-7	0	-16551	0
(A3063-3008)(4+5)-II-8	0	-16469	0
(A3063-3008)(4+5)-III-1	0	-16429	0
(A3063-3008)(4+5)-III-2	0	-16381	0
(A3063-3008)(4+5)-III-3	0	-16489	0
(A3063-3008)(4+5)-III-4	0	-16442	0
(A3063-3008)(4+5)-III-5	0	-16494	0
(A3063-3008)(4+5)-III-6	0	-16447	0
(A3063-3008)(4+5)-III-7	0	-16555	0
(A3063-3008)(4+5)-III-8	0	-16508	0
(A3063-3008)(4+5)-IV-1	0	-16505	0

comb	N	Tz	M(DaN*m)
(A3063-3008)(4+5)-IV-2	0	-16347	0
(A3063-3008)(4+5)-IV-3	0	-16523	0
(A3063-3008)(4+5)-IV-4	0	-16365	0
(A3063-3008)(4+5)-IV-5	0	-16571	0
(A3063-3008)(4+5)-IV-6	0	-16413	0
(A3063-3008)(4+5)-IV-7	0	-16589	0
(A3063-3008)(4+5)-IV-8	0	-16431	0
(A3063-3008)(4+5)-V-1	0	-16479	0
(A3063-3008)(4+5)-V-2	0	-16455	0
(A3063-3008)(4+5)-V-3	0	-16416	0
(A3063-3008)(4+5)-V-4	0	-16391	0
(A3063-3008)(4+5)-V-5	0	-16545	0
(A3063-3008)(4+5)-V-6	0	-16520	0
(A3063-3008)(4+5)-V-7	0	-16481	0
(A3063-3008)(4+5)-V-8	0	-16457	0
(A3063-3008)(4+5)-VI-1	0	-16486	0
(A3063-3008)(4+5)-VI-2	0	-16404	0
(A3063-3008)(4+5)-VI-3	0	-16466	0
(A3063-3008)(4+5)-VI-4	0	-16385	0
(A3063-3008)(4+5)-VI-5	0	-16551	0
(A3063-3008)(4+5)-VI-6	0	-16470	0
(A3063-3008)(4+5)-VI-7	0	-16532	0
(A3063-3008)(4+5)-VI-8	0	-16451	0
(A3063-3008)(4+5)-VII-1	0	-16491	0
(A3063-3008)(4+5)-VII-2	0	-16443	0
(A3063-3008)(4+5)-VII-3	0	-16427	0
(A3063-3008)(4+5)-VII-4	0	-16380	0
(A3063-3008)(4+5)-VII-5	0	-16556	0
(A3063-3008)(4+5)-VII-6	0	-16509	0
(A3063-3008)(4+5)-VII-7	0	-16493	0
(A3063-3008)(4+5)-VII-8	0	-16445	0
(A3063-3008)(4+5)-VIII-1	0	-16524	0
(A3063-3008)(4+5)-VIII-2	0	-16366	0
(A3063-3008)(4+5)-VIII-3	0	-16505	0
(A3063-3008)(4+5)-VIII-4	0	-16347	0
(A3063-3008)(4+5)-VIII-5	0	-16590	0
(A3063-3008)(4+5)-VIII-6	0	-16431	0
(A3063-3008)(4+5)-VIII-7	0	-16571	0
(A3063-3008)(4+5)-VIII-8	0	-16412	0
(A3063-3008)(4+5)-IX-1	0	-16362	0
(A3063-3008)(4+5)-IX-2	0	-16337	0
(A3063-3008)(4+5)-IX-3	0	-16380	0
(A3063-3008)(4+5)-IX-4	0	-16356	0
(A3063-3008)(4+5)-IX-5	0	-16581	0
(A3063-3008)(4+5)-IX-6	0	-16556	0
(A3063-3008)(4+5)-IX-7	0	-16599	0
(A3063-3008)(4+5)-IX-8	0	-16574	0
(A3063-3008)(4+5)-X-1	0	-16373	0
(A3063-3008)(4+5)-X-2	0	-16326	0
(A3063-3008)(4+5)-X-3	0	-16391	0
(A3063-3008)(4+5)-X-4	0	-16344	0
(A3063-3008)(4+5)-X-5	0	-16592	0
(A3063-3008)(4+5)-X-6	0	-16545	0
(A3063-3008)(4+5)-X-7	0	-16610	0
(A3063-3008)(4+5)-X-8	0	-16563	0
(A3063-3008)(4+5)-XI-1	0	-16380	0
(A3063-3008)(4+5)-XI-2	0	-16356	0
(A3063-3008)(4+5)-XI-3	0	-16361	0
(A3063-3008)(4+5)-XI-4	0	-16337	0
(A3063-3008)(4+5)-XI-5	0	-16599	0
(A3063-3008)(4+5)-XI-6	0	-16575	0
(A3063-3008)(4+5)-XI-7	0	-16580	0
(A3063-3008)(4+5)-XI-8	0	-16556	0
(A3063-3008)(4+5)-XII-1	0	-16392	0
(A3063-3008)(4+5)-XII-2	0	-16344	0

comb	N	Tz	M(DaN*m)
(A3063-3008)(4+5)-XII-3	0	-16373	0
(A3063-3008)(4+5)-XII-4	0	-16325	0
(A3063-3008)(4+5)-XII-5	0	-16611	0
(A3063-3008)(4+5)-XII-6	0	-16563	0
(A3063-3008)(4+5)-XII-7	0	-16592	0
(A3063-3008)(4+5)-XII-8	0	-16544	0
(A3063-3008)(6+7)-I-1	0	-16038	0
(A3063-3008)(6+7)-I-2	0	-16013	0
(A3063-3008)(6+7)-I-3	0	-16099	0
(A3063-3008)(6+7)-I-4	0	-16074	0
(A3063-3008)(6+7)-I-5	0	-16103	0
(A3063-3008)(6+7)-I-6	0	-16079	0
(A3063-3008)(6+7)-I-7	0	-16164	0
(A3063-3008)(6+7)-I-8	0	-16140	0
(A3063-3008)(6+7)-II-1	0	-16088	0
(A3063-3008)(6+7)-II-2	0	-16006	0
(A3063-3008)(6+7)-II-3	0	-16106	0
(A3063-3008)(6+7)-II-4	0	-16024	0
(A3063-3008)(6+7)-II-5	0	-16153	0
(A3063-3008)(6+7)-II-6	0	-16072	0
(A3063-3008)(6+7)-II-7	0	-16172	0
(A3063-3008)(6+7)-II-8	0	-16090	0
(A3063-3008)(6+7)-III-1	0	-16049	0
(A3063-3008)(6+7)-III-2	0	-16002	0
(A3063-3008)(6+7)-III-3	0	-16110	0
(A3063-3008)(6+7)-III-4	0	-16063	0
(A3063-3008)(6+7)-III-5	0	-16115	0
(A3063-3008)(6+7)-III-6	0	-16068	0
(A3063-3008)(6+7)-III-7	0	-16176	0
(A3063-3008)(6+7)-III-8	0	-16128	0
(A3063-3008)(6+7)-IV-1	0	-16126	0
(A3063-3008)(6+7)-IV-2	0	-15968	0
(A3063-3008)(6+7)-IV-3	0	-16144	0
(A3063-3008)(6+7)-IV-4	0	-15986	0
(A3063-3008)(6+7)-IV-5	0	-16192	0
(A3063-3008)(6+7)-IV-6	0	-16033	0
(A3063-3008)(6+7)-IV-7	0	-16210	0
(A3063-3008)(6+7)-IV-8	0	-16052	0
(A3063-3008)(6+7)-V-1	0	-16100	0
(A3063-3008)(6+7)-V-2	0	-16075	0
(A3063-3008)(6+7)-V-3	0	-16037	0
(A3063-3008)(6+7)-V-4	0	-16012	0
(A3063-3008)(6+7)-V-5	0	-16166	0
(A3063-3008)(6+7)-V-6	0	-16141	0
(A3063-3008)(6+7)-V-7	0	-16102	0
(A3063-3008)(6+7)-V-8	0	-16078	0
(A3063-3008)(6+7)-VI-1	0	-16106	0
(A3063-3008)(6+7)-VI-2	0	-16025	0
(A3063-3008)(6+7)-VI-3	0	-16087	0
(A3063-3008)(6+7)-VI-4	0	-16006	0
(A3063-3008)(6+7)-VI-5	0	-16172	0
(A3063-3008)(6+7)-VI-6	0	-16090	0
(A3063-3008)(6+7)-VI-7	0	-16153	0
(A3063-3008)(6+7)-VI-8	0	-16071	0
(A3063-3008)(6+7)-VII-1	0	-16111	0
(A3063-3008)(6+7)-VII-2	0	-16064	0
(A3063-3008)(6+7)-VII-3	0	-16048	0
(A3063-3008)(6+7)-VII-4	0	-16001	0
(A3063-3008)(6+7)-VII-5	0	-16177	0
(A3063-3008)(6+7)-VII-6	0	-16130	0
(A3063-3008)(6+7)-VII-7	0	-16114	0
(A3063-3008)(6+7)-VII-8	0	-16066	0
(A3063-3008)(6+7)-VIII-1	0	-16145	0
(A3063-3008)(6+7)-VIII-2	0	-15986	0
(A3063-3008)(6+7)-VIII-3	0	-16126	0

comb	N	Tz	M(DaN*m)
(A3063-3008)(6+7)-VIII-4	0	-15967	0
(A3063-3008)(6+7)-VIII-5	0	-16210	0
(A3063-3008)(6+7)-VIII-6	0	-16052	0
(A3063-3008)(6+7)-VIII-7	0	-16191	0
(A3063-3008)(6+7)-VIII-8	0	-16033	0
(A3063-3008)(6+7)-IX-1	0	-15982	0
(A3063-3008)(6+7)-IX-2	0	-15958	0
(A3063-3008)(6+7)-IX-3	0	-16001	0
(A3063-3008)(6+7)-IX-4	0	-15976	0
(A3063-3008)(6+7)-IX-5	0	-16201	0
(A3063-3008)(6+7)-IX-6	0	-16177	0
(A3063-3008)(6+7)-IX-7	0	-16220	0
(A3063-3008)(6+7)-IX-8	0	-16195	0
(A3063-3008)(6+7)-X-1	0	-15994	0
(A3063-3008)(6+7)-X-2	0	-15947	0
(A3063-3008)(6+7)-X-3	0	-16012	0
(A3063-3008)(6+7)-X-4	0	-15965	0
(A3063-3008)(6+7)-X-5	0	-16213	0
(A3063-3008)(6+7)-X-6	0	-16165	0
(A3063-3008)(6+7)-X-7	0	-16231	0
(A3063-3008)(6+7)-X-8	0	-16184	0
(A3063-3008)(6+7)-XI-1	0	-16001	0
(A3063-3008)(6+7)-XI-2	0	-15977	0
(A3063-3008)(6+7)-XI-3	0	-15982	0
(A3063-3008)(6+7)-XI-4	0	-15958	0
(A3063-3008)(6+7)-XI-5	0	-16220	0
(A3063-3008)(6+7)-XI-6	0	-16196	0
(A3063-3008)(6+7)-XI-7	0	-16201	0
(A3063-3008)(6+7)-XI-8	0	-16177	0
(A3063-3008)(6+7)-XII-1	0	-16013	0
(A3063-3008)(6+7)-XII-2	0	-15965	0
(A3063-3008)(6+7)-XII-3	0	-15994	0
(A3063-3008)(6+7)-XII-4	0	-15946	0
(A3063-3008)(6+7)-XII-5	0	-16232	0
(A3063-3008)(6+7)-XII-6	0	-16184	0
(A3063-3008)(6+7)-XII-7	0	-16213	0
(A3063-3008)(6+7)-XII-8	0	-16165	0
(A3002-3033)1	0	-22629	0
(A3002-3033)2	0	-28950	0
(A3002-3033)3	0	-16456	0
(A3002-3033)(4+5)-I-1	0	-16456	0
(A3002-3033)(4+5)-I-2	0	-16454	0
(A3002-3033)(4+5)-I-3	0	-16464	0
(A3002-3033)(4+5)-I-4	0	-16462	0
(A3002-3033)(4+5)-I-5	0	-16450	0
(A3002-3033)(4+5)-I-6	0	-16448	0
(A3002-3033)(4+5)-I-7	0	-16458	0
(A3002-3033)(4+5)-I-8	0	-16456	0
(A3002-3033)(4+5)-II-1	0	-16462	0
(A3002-3033)(4+5)-II-2	0	-16454	0
(A3002-3033)(4+5)-II-3	0	-16464	0
(A3002-3033)(4+5)-II-4	0	-16456	0
(A3002-3033)(4+5)-II-5	0	-16456	0
(A3002-3033)(4+5)-II-6	0	-16448	0
(A3002-3033)(4+5)-II-7	0	-16458	0
(A3002-3033)(4+5)-II-8	0	-16450	0
(A3002-3033)(4+5)-III-1	0	-16457	0
(A3002-3033)(4+5)-III-2	0	-16453	0
(A3002-3033)(4+5)-III-3	0	-16465	0
(A3002-3033)(4+5)-III-4	0	-16461	0
(A3002-3033)(4+5)-III-5	0	-16451	0
(A3002-3033)(4+5)-III-6	0	-16447	0
(A3002-3033)(4+5)-III-7	0	-16459	0
(A3002-3033)(4+5)-III-8	0	-16455	0
(A3002-3033)(4+5)-IV-1	0	-16464	0

comb	N	Tz	M(DaN*m)
(A3002-3033)(4+5)-IV-2	0	-16451	0
(A3002-3033)(4+5)-IV-3	0	-16467	0
(A3002-3033)(4+5)-IV-4	0	-16453	0
(A3002-3033)(4+5)-IV-5	0	-16458	0
(A3002-3033)(4+5)-IV-6	0	-16445	0
(A3002-3033)(4+5)-IV-7	0	-16461	0
(A3002-3033)(4+5)-IV-8	0	-16447	0
(A3002-3033)(4+5)-V-1	0	-16458	0
(A3002-3033)(4+5)-V-2	0	-16456	0
(A3002-3033)(4+5)-V-3	0	-16462	0
(A3002-3033)(4+5)-V-4	0	-16459	0
(A3002-3033)(4+5)-V-5	0	-16452	0
(A3002-3033)(4+5)-V-6	0	-16450	0
(A3002-3033)(4+5)-V-7	0	-16456	0
(A3002-3033)(4+5)-V-8	0	-16453	0
(A3002-3033)(4+5)-VI-1	0	-16462	0
(A3002-3033)(4+5)-VI-2	0	-16454	0
(A3002-3033)(4+5)-VI-3	0	-16463	0
(A3002-3033)(4+5)-VI-4	0	-16455	0
(A3002-3033)(4+5)-VI-5	0	-16456	0
(A3002-3033)(4+5)-VI-6	0	-16448	0
(A3002-3033)(4+5)-VI-7	0	-16457	0
(A3002-3033)(4+5)-VI-8	0	-16449	0
(A3002-3033)(4+5)-VII-1	0	-16459	0
(A3002-3033)(4+5)-VII-2	0	-16455	0
(A3002-3033)(4+5)-VII-3	0	-16463	0
(A3002-3033)(4+5)-VII-4	0	-16459	0
(A3002-3033)(4+5)-VII-5	0	-16453	0
(A3002-3033)(4+5)-VII-6	0	-16449	0
(A3002-3033)(4+5)-VII-7	0	-16457	0
(A3002-3033)(4+5)-VII-8	0	-16453	0
(A3002-3033)(4+5)-VIII-1	0	-16465	0
(A3002-3033)(4+5)-VIII-2	0	-16452	0
(A3002-3033)(4+5)-VIII-3	0	-16466	0
(A3002-3033)(4+5)-VIII-4	0	-16453	0
(A3002-3033)(4+5)-VIII-5	0	-16459	0
(A3002-3033)(4+5)-VIII-6	0	-16446	0
(A3002-3033)(4+5)-VIII-7	0	-16460	0
(A3002-3033)(4+5)-VIII-8	0	-16447	0
(A3002-3033)(4+5)-IX-1	0	-16466	0
(A3002-3033)(4+5)-IX-2	0	-16463	0
(A3002-3033)(4+5)-IX-3	0	-16468	0
(A3002-3033)(4+5)-IX-4	0	-16466	0
(A3002-3033)(4+5)-IX-5	0	-16446	0
(A3002-3033)(4+5)-IX-6	0	-16444	0
(A3002-3033)(4+5)-IX-7	0	-16448	0
(A3002-3033)(4+5)-IX-8	0	-16446	0
(A3002-3033)(4+5)-X-1	0	-16466	0
(A3002-3033)(4+5)-X-2	0	-16462	0
(A3002-3033)(4+5)-X-3	0	-16469	0
(A3002-3033)(4+5)-X-4	0	-16465	0
(A3002-3033)(4+5)-X-5	0	-16447	0
(A3002-3033)(4+5)-X-6	0	-16443	0
(A3002-3033)(4+5)-X-7	0	-16449	0
(A3002-3033)(4+5)-X-8	0	-16445	0
(A3002-3033)(4+5)-XI-1	0	-16466	0
(A3002-3033)(4+5)-XI-2	0	-16464	0
(A3002-3033)(4+5)-XI-3	0	-16467	0
(A3002-3033)(4+5)-XI-4	0	-16465	0
(A3002-3033)(4+5)-XI-5	0	-16447	0
(A3002-3033)(4+5)-XI-6	0	-16444	0
(A3002-3033)(4+5)-XI-7	0	-16448	0
(A3002-3033)(4+5)-XI-8	0	-16445	0
(A3002-3033)(4+5)-XII-1	0	-16467	0
(A3002-3033)(4+5)-XII-2	0	-16463	0

comb	N	Tz	M(DaN*m)
(A3002-3033)(4+5)-XII-3	0	-16468	0
(A3002-3033)(4+5)-XII-4	0	-16464	0
(A3002-3033)(4+5)-XII-5	0	-16447	0
(A3002-3033)(4+5)-XII-6	0	-16443	0
(A3002-3033)(4+5)-XII-7	0	-16448	0
(A3002-3033)(4+5)-XII-8	0	-16444	0
(A3002-3033)(6+7)-I-1	0	-16077	0
(A3002-3033)(6+7)-I-2	0	-16074	0
(A3002-3033)(6+7)-I-3	0	-16085	0
(A3002-3033)(6+7)-I-4	0	-16082	0
(A3002-3033)(6+7)-I-5	0	-16071	0
(A3002-3033)(6+7)-I-6	0	-16068	0
(A3002-3033)(6+7)-I-7	0	-16079	0
(A3002-3033)(6+7)-I-8	0	-16076	0
(A3002-3033)(6+7)-II-1	0	-16082	0
(A3002-3033)(6+7)-II-2	0	-16074	0
(A3002-3033)(6+7)-II-3	0	-16085	0
(A3002-3033)(6+7)-II-4	0	-16077	0
(A3002-3033)(6+7)-II-5	0	-16076	0
(A3002-3033)(6+7)-II-6	0	-16068	0
(A3002-3033)(6+7)-II-7	0	-16079	0
(A3002-3033)(6+7)-II-8	0	-16071	0
(A3002-3033)(6+7)-III-1	0	-16078	0
(A3002-3033)(6+7)-III-2	0	-16074	0
(A3002-3033)(6+7)-III-3	0	-16086	0
(A3002-3033)(6+7)-III-4	0	-16082	0
(A3002-3033)(6+7)-III-5	0	-16072	0
(A3002-3033)(6+7)-III-6	0	-16068	0
(A3002-3033)(6+7)-III-7	0	-16080	0
(A3002-3033)(6+7)-III-8	0	-16076	0
(A3002-3033)(6+7)-IV-1	0	-16085	0
(A3002-3033)(6+7)-IV-2	0	-16072	0
(A3002-3033)(6+7)-IV-3	0	-16087	0
(A3002-3033)(6+7)-IV-4	0	-16074	0
(A3002-3033)(6+7)-IV-5	0	-16079	0
(A3002-3033)(6+7)-IV-6	0	-16066	0
(A3002-3033)(6+7)-IV-7	0	-16081	0
(A3002-3033)(6+7)-IV-8	0	-16068	0
(A3002-3033)(6+7)-V-1	0	-16079	0
(A3002-3033)(6+7)-V-2	0	-16077	0
(A3002-3033)(6+7)-V-3	0	-16083	0
(A3002-3033)(6+7)-V-4	0	-16080	0
(A3002-3033)(6+7)-V-5	0	-16073	0
(A3002-3033)(6+7)-V-6	0	-16071	0
(A3002-3033)(6+7)-V-7	0	-16077	0
(A3002-3033)(6+7)-V-8	0	-16074	0
(A3002-3033)(6+7)-VI-1	0	-16083	0
(A3002-3033)(6+7)-VI-2	0	-16075	0
(A3002-3033)(6+7)-VI-3	0	-16084	0
(A3002-3033)(6+7)-VI-4	0	-16076	0
(A3002-3033)(6+7)-VI-5	0	-16077	0
(A3002-3033)(6+7)-VI-6	0	-16069	0
(A3002-3033)(6+7)-VI-7	0	-16078	0
(A3002-3033)(6+7)-VI-8	0	-16070	0
(A3002-3033)(6+7)-VII-1	0	-16080	0
(A3002-3033)(6+7)-VII-2	0	-16076	0
(A3002-3033)(6+7)-VII-3	0	-16083	0
(A3002-3033)(6+7)-VII-4	0	-16079	0
(A3002-3033)(6+7)-VII-5	0	-16074	0
(A3002-3033)(6+7)-VII-6	0	-16070	0
(A3002-3033)(6+7)-VII-7	0	-16077	0
(A3002-3033)(6+7)-VII-8	0	-16073	0
(A3002-3033)(6+7)-VIII-1	0	-16086	0
(A3002-3033)(6+7)-VIII-2	0	-16072	0
(A3002-3033)(6+7)-VIII-3	0	-16087	0

comb	N	Tz	M(DaN*m)
(A3002-3033)(6+7)-VIII-4	0	-16073	0
(A3002-3033)(6+7)-VIII-5	0	-16080	0
(A3002-3033)(6+7)-VIII-6	0	-16066	0
(A3002-3033)(6+7)-VIII-7	0	-16081	0
(A3002-3033)(6+7)-VIII-8	0	-16068	0
(A3002-3033)(6+7)-IX-1	0	-16086	0
(A3002-3033)(6+7)-IX-2	0	-16084	0
(A3002-3033)(6+7)-IX-3	0	-16089	0
(A3002-3033)(6+7)-IX-4	0	-16086	0
(A3002-3033)(6+7)-IX-5	0	-16067	0
(A3002-3033)(6+7)-IX-6	0	-16064	0
(A3002-3033)(6+7)-IX-7	0	-16069	0
(A3002-3033)(6+7)-IX-8	0	-16067	0
(A3002-3033)(6+7)-X-1	0	-16087	0
(A3002-3033)(6+7)-X-2	0	-16083	0
(A3002-3033)(6+7)-X-3	0	-16090	0
(A3002-3033)(6+7)-X-4	0	-16086	0
(A3002-3033)(6+7)-X-5	0	-16068	0
(A3002-3033)(6+7)-X-6	0	-16064	0
(A3002-3033)(6+7)-X-7	0	-16070	0
(A3002-3033)(6+7)-X-8	0	-16066	0
(A3002-3033)(6+7)-XI-1	0	-16087	0
(A3002-3033)(6+7)-XI-2	0	-16085	0
(A3002-3033)(6+7)-XI-3	0	-16088	0
(A3002-3033)(6+7)-XI-4	0	-16086	0
(A3002-3033)(6+7)-XI-5	0	-16067	0
(A3002-3033)(6+7)-XI-6	0	-16065	0
(A3002-3033)(6+7)-XI-7	0	-16068	0
(A3002-3033)(6+7)-XI-8	0	-16066	0
(A3002-3033)(6+7)-XII-1	0	-16088	0
(A3002-3033)(6+7)-XII-2	0	-16084	0
(A3002-3033)(6+7)-XII-3	0	-16089	0
(A3002-3033)(6+7)-XII-4	0	-16085	0
(A3002-3033)(6+7)-XII-5	0	-16068	0
(A3002-3033)(6+7)-XII-6	0	-16064	0
(A3002-3033)(6+7)-XII-7	0	-16069	0
(A3002-3033)(6+7)-XII-8	0	-16065	0
(A3032-3002)1	0	-21752	0
(A3032-3002)2	0	-27793	0
(A3032-3002)3	0	-15810	0
(A3032-3002)(4+5)-I-1	0	-15815	0
(A3032-3002)(4+5)-I-2	0	-15813	0
(A3032-3002)(4+5)-I-3	0	-15810	0
(A3032-3002)(4+5)-I-4	0	-15808	0
(A3032-3002)(4+5)-I-5	0	-15812	0
(A3032-3002)(4+5)-I-6	0	-15811	0
(A3032-3002)(4+5)-I-7	0	-15807	0
(A3032-3002)(4+5)-I-8	0	-15806	0
(A3032-3002)(4+5)-II-1	0	-15815	0
(A3032-3002)(4+5)-II-2	0	-15809	0
(A3032-3002)(4+5)-II-3	0	-15813	0
(A3032-3002)(4+5)-II-4	0	-15808	0
(A3032-3002)(4+5)-II-5	0	-15812	0
(A3032-3002)(4+5)-II-6	0	-15807	0
(A3032-3002)(4+5)-II-7	0	-15811	0
(A3032-3002)(4+5)-II-8	0	-15806	0
(A3032-3002)(4+5)-III-1	0	-15815	0
(A3032-3002)(4+5)-III-2	0	-15812	0
(A3032-3002)(4+5)-III-3	0	-15810	0
(A3032-3002)(4+5)-III-4	0	-15808	0
(A3032-3002)(4+5)-III-5	0	-15813	0
(A3032-3002)(4+5)-III-6	0	-15810	0
(A3032-3002)(4+5)-III-7	0	-15808	0
(A3032-3002)(4+5)-III-8	0	-15805	0
(A3032-3002)(4+5)-IV-1	0	-15817	0

comb	N	Tz	M(DaN*m)
(A3032-3002)(4+5)-IV-2	0	-15808	0
(A3032-3002)(4+5)-IV-3	0	-15815	0
(A3032-3002)(4+5)-IV-4	0	-15806	0
(A3032-3002)(4+5)-IV-5	0	-15814	0
(A3032-3002)(4+5)-IV-6	0	-15805	0
(A3032-3002)(4+5)-IV-7	0	-15813	0
(A3032-3002)(4+5)-IV-8	0	-15804	0
(A3032-3002)(4+5)-V-1	0	-15814	0
(A3032-3002)(4+5)-V-2	0	-15812	0
(A3032-3002)(4+5)-V-3	0	-15811	0
(A3032-3002)(4+5)-V-4	0	-15809	0
(A3032-3002)(4+5)-V-5	0	-15811	0
(A3032-3002)(4+5)-V-6	0	-15810	0
(A3032-3002)(4+5)-V-7	0	-15808	0
(A3032-3002)(4+5)-V-8	0	-15807	0
(A3032-3002)(4+5)-VI-1	0	-15814	0
(A3032-3002)(4+5)-VI-2	0	-15809	0
(A3032-3002)(4+5)-VI-3	0	-15814	0
(A3032-3002)(4+5)-VI-4	0	-15808	0
(A3032-3002)(4+5)-VI-5	0	-15812	0
(A3032-3002)(4+5)-VI-6	0	-15807	0
(A3032-3002)(4+5)-VI-7	0	-15811	0
(A3032-3002)(4+5)-VI-8	0	-15806	0
(A3032-3002)(4+5)-VII-1	0	-15814	0
(A3032-3002)(4+5)-VII-2	0	-15811	0
(A3032-3002)(4+5)-VII-3	0	-15811	0
(A3032-3002)(4+5)-VII-4	0	-15809	0
(A3032-3002)(4+5)-VII-5	0	-15812	0
(A3032-3002)(4+5)-VII-6	0	-15809	0
(A3032-3002)(4+5)-VII-7	0	-15809	0
(A3032-3002)(4+5)-VII-8	0	-15806	0
(A3032-3002)(4+5)-VIII-1	0	-15816	0
(A3032-3002)(4+5)-VIII-2	0	-15807	0
(A3032-3002)(4+5)-VIII-3	0	-15815	0
(A3032-3002)(4+5)-VIII-4	0	-15806	0
(A3032-3002)(4+5)-VIII-5	0	-15814	0
(A3032-3002)(4+5)-VIII-6	0	-15805	0
(A3032-3002)(4+5)-VIII-7	0	-15813	0
(A3032-3002)(4+5)-VIII-8	0	-15804	0
(A3032-3002)(4+5)-IX-1	0	-15816	0
(A3032-3002)(4+5)-IX-2	0	-15814	0
(A3032-3002)(4+5)-IX-3	0	-15814	0
(A3032-3002)(4+5)-IX-4	0	-15813	0
(A3032-3002)(4+5)-IX-5	0	-15808	0
(A3032-3002)(4+5)-IX-6	0	-15806	0
(A3032-3002)(4+5)-IX-7	0	-15806	0
(A3032-3002)(4+5)-IX-8	0	-15805	0
(A3032-3002)(4+5)-X-1	0	-15816	0
(A3032-3002)(4+5)-X-2	0	-15813	0
(A3032-3002)(4+5)-X-3	0	-15815	0
(A3032-3002)(4+5)-X-4	0	-15812	0
(A3032-3002)(4+5)-X-5	0	-15808	0
(A3032-3002)(4+5)-X-6	0	-15806	0
(A3032-3002)(4+5)-X-7	0	-15807	0
(A3032-3002)(4+5)-X-8	0	-15804	0
(A3032-3002)(4+5)-XI-1	0	-15815	0
(A3032-3002)(4+5)-XI-2	0	-15814	0
(A3032-3002)(4+5)-XI-3	0	-15814	0
(A3032-3002)(4+5)-XI-4	0	-15813	0
(A3032-3002)(4+5)-XI-5	0	-15808	0
(A3032-3002)(4+5)-XI-6	0	-15806	0
(A3032-3002)(4+5)-XI-7	0	-15807	0
(A3032-3002)(4+5)-XI-8	0	-15805	0
(A3032-3002)(4+5)-XII-1	0	-15816	0
(A3032-3002)(4+5)-XII-2	0	-15813	0

comb	N	Tz	M(DaN*m)
(A3032-3002)(4+5)-XII-3	0	-15815	0
(A3032-3002)(4+5)-XII-4	0	-15812	0
(A3032-3002)(4+5)-XII-5	0	-15808	0
(A3032-3002)(4+5)-XII-6	0	-15805	0
(A3032-3002)(4+5)-XII-7	0	-15807	0
(A3032-3002)(4+5)-XII-8	0	-15805	0
(A3032-3002)(6+7)-I-1	0	-15452	0
(A3032-3002)(6+7)-I-2	0	-15451	0
(A3032-3002)(6+7)-I-3	0	-15447	0
(A3032-3002)(6+7)-I-4	0	-15446	0
(A3032-3002)(6+7)-I-5	0	-15450	0
(A3032-3002)(6+7)-I-6	0	-15448	0
(A3032-3002)(6+7)-I-7	0	-15445	0
(A3032-3002)(6+7)-I-8	0	-15443	0
(A3032-3002)(6+7)-II-1	0	-15452	0
(A3032-3002)(6+7)-II-2	0	-15447	0
(A3032-3002)(6+7)-II-3	0	-15451	0
(A3032-3002)(6+7)-II-4	0	-15446	0
(A3032-3002)(6+7)-II-5	0	-15450	0
(A3032-3002)(6+7)-II-6	0	-15445	0
(A3032-3002)(6+7)-II-7	0	-15448	0
(A3032-3002)(6+7)-II-8	0	-15443	0
(A3032-3002)(6+7)-III-1	0	-15453	0
(A3032-3002)(6+7)-III-2	0	-15450	0
(A3032-3002)(6+7)-III-3	0	-15448	0
(A3032-3002)(6+7)-III-4	0	-15445	0
(A3032-3002)(6+7)-III-5	0	-15450	0
(A3032-3002)(6+7)-III-6	0	-15448	0
(A3032-3002)(6+7)-III-7	0	-15446	0
(A3032-3002)(6+7)-III-8	0	-15443	0
(A3032-3002)(6+7)-IV-1	0	-15454	0
(A3032-3002)(6+7)-IV-2	0	-15445	0
(A3032-3002)(6+7)-IV-3	0	-15453	0
(A3032-3002)(6+7)-IV-4	0	-15444	0
(A3032-3002)(6+7)-IV-5	0	-15452	0
(A3032-3002)(6+7)-IV-6	0	-15443	0
(A3032-3002)(6+7)-IV-7	0	-15450	0
(A3032-3002)(6+7)-IV-8	0	-15441	0
(A3032-3002)(6+7)-V-1	0	-15451	0
(A3032-3002)(6+7)-V-2	0	-15450	0
(A3032-3002)(6+7)-V-3	0	-15448	0
(A3032-3002)(6+7)-V-4	0	-15447	0
(A3032-3002)(6+7)-V-5	0	-15449	0
(A3032-3002)(6+7)-V-6	0	-15447	0
(A3032-3002)(6+7)-V-7	0	-15446	0
(A3032-3002)(6+7)-V-8	0	-15444	0
(A3032-3002)(6+7)-VI-1	0	-15452	0
(A3032-3002)(6+7)-VI-2	0	-15447	0
(A3032-3002)(6+7)-VI-3	0	-15451	0
(A3032-3002)(6+7)-VI-4	0	-15446	0
(A3032-3002)(6+7)-VI-5	0	-15450	0
(A3032-3002)(6+7)-VI-6	0	-15444	0
(A3032-3002)(6+7)-VI-7	0	-15449	0
(A3032-3002)(6+7)-VI-8	0	-15444	0
(A3032-3002)(6+7)-VII-1	0	-15452	0
(A3032-3002)(6+7)-VII-2	0	-15449	0
(A3032-3002)(6+7)-VII-3	0	-15449	0
(A3032-3002)(6+7)-VII-4	0	-15446	0
(A3032-3002)(6+7)-VII-5	0	-15449	0
(A3032-3002)(6+7)-VII-6	0	-15447	0
(A3032-3002)(6+7)-VII-7	0	-15447	0
(A3032-3002)(6+7)-VII-8	0	-15444	0
(A3032-3002)(6+7)-VIII-1	0	-15454	0
(A3032-3002)(6+7)-VIII-2	0	-15445	0
(A3032-3002)(6+7)-VIII-3	0	-15453	0

comb	N	Tz	M(DaN*m)
(A3032-3002)(6+7)-VIII-4	0	-15444	0
(A3032-3002)(6+7)-VIII-5	0	-15452	0
(A3032-3002)(6+7)-VIII-6	0	-15443	0
(A3032-3002)(6+7)-VIII-7	0	-15451	0
(A3032-3002)(6+7)-VIII-8	0	-15442	0
(A3032-3002)(6+7)-IX-1	0	-15453	0
(A3032-3002)(6+7)-IX-2	0	-15452	0
(A3032-3002)(6+7)-IX-3	0	-15452	0
(A3032-3002)(6+7)-IX-4	0	-15450	0
(A3032-3002)(6+7)-IX-5	0	-15445	0
(A3032-3002)(6+7)-IX-6	0	-15444	0
(A3032-3002)(6+7)-IX-7	0	-15444	0
(A3032-3002)(6+7)-IX-8	0	-15442	0
(A3032-3002)(6+7)-X-1	0	-15454	0
(A3032-3002)(6+7)-X-2	0	-15451	0
(A3032-3002)(6+7)-X-3	0	-15452	0
(A3032-3002)(6+7)-X-4	0	-15450	0
(A3032-3002)(6+7)-X-5	0	-15446	0
(A3032-3002)(6+7)-X-6	0	-15443	0
(A3032-3002)(6+7)-X-7	0	-15445	0
(A3032-3002)(6+7)-X-8	0	-15442	0
(A3032-3002)(6+7)-XI-1	0	-15453	0
(A3032-3002)(6+7)-XI-2	0	-15451	0
(A3032-3002)(6+7)-XI-3	0	-15452	0
(A3032-3002)(6+7)-XI-4	0	-15450	0
(A3032-3002)(6+7)-XI-5	0	-15445	0
(A3032-3002)(6+7)-XI-6	0	-15444	0
(A3032-3002)(6+7)-XI-7	0	-15444	0
(A3032-3002)(6+7)-XI-8	0	-15443	0
(A3032-3002)(6+7)-XII-1	0	-15453	0
(A3032-3002)(6+7)-XII-2	0	-15451	0
(A3032-3002)(6+7)-XII-3	0	-15453	0
(A3032-3002)(6+7)-XII-4	0	-15450	0
(A3032-3002)(6+7)-XII-5	0	-15446	0
(A3032-3002)(6+7)-XII-6	0	-15443	0
(A3032-3002)(6+7)-XII-7	0	-15445	0
(A3032-3002)(6+7)-XII-8	0	-15442	0
(A3007-3001)1	0	-9491	0
(A3007-3001)2	0	-11598	0
(A3007-3001)3	0	-6788	0
(A3007-3001)(4+5)-I-1	0	-6788	0
(A3007-3001)(4+5)-I-2	0	-6788	0
(A3007-3001)(4+5)-I-3	0	-6788	0
(A3007-3001)(4+5)-I-4	0	-6788	0
(A3007-3001)(4+5)-I-5	0	-6788	0
(A3007-3001)(4+5)-I-6	0	-6788	0
(A3007-3001)(4+5)-I-7	0	-6788	0
(A3007-3001)(4+5)-I-8	0	-6788	0
(A3007-3001)(4+5)-II-1	0	-6788	0
(A3007-3001)(4+5)-II-2	0	-6788	0
(A3007-3001)(4+5)-II-3	0	-6788	0
(A3007-3001)(4+5)-II-4	0	-6788	0
(A3007-3001)(4+5)-II-5	0	-6788	0
(A3007-3001)(4+5)-II-6	0	-6788	0
(A3007-3001)(4+5)-II-7	0	-6788	0
(A3007-3001)(4+5)-II-8	0	-6788	0
(A3007-3001)(4+5)-III-1	0	-6788	0
(A3007-3001)(4+5)-III-2	0	-6788	0
(A3007-3001)(4+5)-III-3	0	-6788	0
(A3007-3001)(4+5)-III-4	0	-6788	0
(A3007-3001)(4+5)-III-5	0	-6788	0
(A3007-3001)(4+5)-III-6	0	-6788	0
(A3007-3001)(4+5)-III-7	0	-6788	0
(A3007-3001)(4+5)-III-8	0	-6788	0
(A3007-3001)(4+5)-IV-1	0	-6788	0

comb	N	Tz	M(DaN*m)
(A3007-3001)(4+5)-IV-2	0	-6788	0
(A3007-3001)(4+5)-IV-3	0	-6788	0
(A3007-3001)(4+5)-IV-4	0	-6788	0
(A3007-3001)(4+5)-IV-5	0	-6788	0
(A3007-3001)(4+5)-IV-6	0	-6788	0
(A3007-3001)(4+5)-IV-7	0	-6788	0
(A3007-3001)(4+5)-IV-8	0	-6788	0
(A3007-3001)(4+5)-V-1	0	-6788	0
(A3007-3001)(4+5)-V-2	0	-6788	0
(A3007-3001)(4+5)-V-3	0	-6788	0
(A3007-3001)(4+5)-V-4	0	-6788	0
(A3007-3001)(4+5)-V-5	0	-6788	0
(A3007-3001)(4+5)-V-6	0	-6788	0
(A3007-3001)(4+5)-V-7	0	-6788	0
(A3007-3001)(4+5)-V-8	0	-6788	0
(A3007-3001)(4+5)-VI-1	0	-6788	0
(A3007-3001)(4+5)-VI-2	0	-6788	0
(A3007-3001)(4+5)-VI-3	0	-6788	0
(A3007-3001)(4+5)-VI-4	0	-6788	0
(A3007-3001)(4+5)-VI-5	0	-6788	0
(A3007-3001)(4+5)-VI-6	0	-6788	0
(A3007-3001)(4+5)-VI-7	0	-6788	0
(A3007-3001)(4+5)-VI-8	0	-6788	0
(A3007-3001)(4+5)-VII-1	0	-6788	0
(A3007-3001)(4+5)-VII-2	0	-6788	0
(A3007-3001)(4+5)-VII-3	0	-6788	0
(A3007-3001)(4+5)-VII-4	0	-6788	0
(A3007-3001)(4+5)-VII-5	0	-6788	0
(A3007-3001)(4+5)-VII-6	0	-6788	0
(A3007-3001)(4+5)-VII-7	0	-6788	0
(A3007-3001)(4+5)-VII-8	0	-6788	0
(A3007-3001)(4+5)-VIII-1	0	-6788	0
(A3007-3001)(4+5)-VIII-2	0	-6788	0
(A3007-3001)(4+5)-VIII-3	0	-6788	0
(A3007-3001)(4+5)-VIII-4	0	-6788	0
(A3007-3001)(4+5)-VIII-5	0	-6788	0
(A3007-3001)(4+5)-VIII-6	0	-6788	0
(A3007-3001)(4+5)-VIII-7	0	-6788	0
(A3007-3001)(4+5)-VIII-8	0	-6788	0
(A3007-3001)(4+5)-IX-1	0	-6788	0
(A3007-3001)(4+5)-IX-2	0	-6788	0
(A3007-3001)(4+5)-IX-3	0	-6788	0
(A3007-3001)(4+5)-IX-4	0	-6788	0
(A3007-3001)(4+5)-IX-5	0	-6788	0
(A3007-3001)(4+5)-IX-6	0	-6788	0
(A3007-3001)(4+5)-IX-7	0	-6788	0
(A3007-3001)(4+5)-IX-8	0	-6788	0
(A3007-3001)(4+5)-X-1	0	-6788	0
(A3007-3001)(4+5)-X-2	0	-6788	0
(A3007-3001)(4+5)-X-3	0	-6788	0
(A3007-3001)(4+5)-X-4	0	-6788	0
(A3007-3001)(4+5)-X-5	0	-6788	0
(A3007-3001)(4+5)-X-6	0	-6788	0
(A3007-3001)(4+5)-X-7	0	-6788	0
(A3007-3001)(4+5)-X-8	0	-6788	0
(A3007-3001)(4+5)-XI-1	0	-6788	0
(A3007-3001)(4+5)-XI-2	0	-6788	0
(A3007-3001)(4+5)-XI-3	0	-6788	0
(A3007-3001)(4+5)-XI-4	0	-6788	0
(A3007-3001)(4+5)-XI-5	0	-6788	0
(A3007-3001)(4+5)-XI-6	0	-6788	0
(A3007-3001)(4+5)-XI-7	0	-6788	0
(A3007-3001)(4+5)-XI-8	0	-6788	0
(A3007-3001)(4+5)-XII-1	0	-6788	0
(A3007-3001)(4+5)-XII-2	0	-6788	0

comb	N	Tz	M(DaN*m)
(A3007-3001)(4+5)-XII-3	0	-6788	0
(A3007-3001)(4+5)-XII-4	0	-6788	0
(A3007-3001)(4+5)-XII-5	0	-6788	0
(A3007-3001)(4+5)-XII-6	0	-6788	0
(A3007-3001)(4+5)-XII-7	0	-6788	0
(A3007-3001)(4+5)-XII-8	0	-6788	0
(A3007-3001)(6+7)-I-1	0	-6661	0
(A3007-3001)(6+7)-I-2	0	-6661	0
(A3007-3001)(6+7)-I-3	0	-6661	0
(A3007-3001)(6+7)-I-4	0	-6661	0
(A3007-3001)(6+7)-I-5	0	-6661	0
(A3007-3001)(6+7)-I-6	0	-6661	0
(A3007-3001)(6+7)-I-7	0	-6661	0
(A3007-3001)(6+7)-I-8	0	-6661	0
(A3007-3001)(6+7)-II-1	0	-6661	0
(A3007-3001)(6+7)-II-2	0	-6661	0
(A3007-3001)(6+7)-II-3	0	-6661	0
(A3007-3001)(6+7)-II-4	0	-6661	0
(A3007-3001)(6+7)-II-5	0	-6661	0
(A3007-3001)(6+7)-II-6	0	-6661	0
(A3007-3001)(6+7)-II-7	0	-6661	0
(A3007-3001)(6+7)-II-8	0	-6661	0
(A3007-3001)(6+7)-III-1	0	-6661	0
(A3007-3001)(6+7)-III-2	0	-6661	0
(A3007-3001)(6+7)-III-3	0	-6661	0
(A3007-3001)(6+7)-III-4	0	-6661	0
(A3007-3001)(6+7)-III-5	0	-6661	0
(A3007-3001)(6+7)-III-6	0	-6661	0
(A3007-3001)(6+7)-III-7	0	-6661	0
(A3007-3001)(6+7)-III-8	0	-6661	0
(A3007-3001)(6+7)-IV-1	0	-6661	0
(A3007-3001)(6+7)-IV-2	0	-6661	0
(A3007-3001)(6+7)-IV-3	0	-6661	0
(A3007-3001)(6+7)-IV-4	0	-6661	0
(A3007-3001)(6+7)-IV-5	0	-6661	0
(A3007-3001)(6+7)-IV-6	0	-6661	0
(A3007-3001)(6+7)-IV-7	0	-6661	0
(A3007-3001)(6+7)-IV-8	0	-6661	0
(A3007-3001)(6+7)-V-1	0	-6661	0
(A3007-3001)(6+7)-V-2	0	-6661	0
(A3007-3001)(6+7)-V-3	0	-6661	0
(A3007-3001)(6+7)-V-4	0	-6661	0
(A3007-3001)(6+7)-V-5	0	-6661	0
(A3007-3001)(6+7)-V-6	0	-6661	0
(A3007-3001)(6+7)-V-7	0	-6661	0
(A3007-3001)(6+7)-V-8	0	-6661	0
(A3007-3001)(6+7)-VI-1	0	-6661	0
(A3007-3001)(6+7)-VI-2	0	-6661	0
(A3007-3001)(6+7)-VI-3	0	-6661	0
(A3007-3001)(6+7)-VI-4	0	-6661	0
(A3007-3001)(6+7)-VI-5	0	-6661	0
(A3007-3001)(6+7)-VI-6	0	-6661	0
(A3007-3001)(6+7)-VI-7	0	-6661	0
(A3007-3001)(6+7)-VI-8	0	-6661	0
(A3007-3001)(6+7)-VII-1	0	-6661	0
(A3007-3001)(6+7)-VII-2	0	-6661	0
(A3007-3001)(6+7)-VII-3	0	-6661	0
(A3007-3001)(6+7)-VII-4	0	-6661	0
(A3007-3001)(6+7)-VII-5	0	-6661	0
(A3007-3001)(6+7)-VII-6	0	-6661	0
(A3007-3001)(6+7)-VII-7	0	-6661	0
(A3007-3001)(6+7)-VII-8	0	-6661	0
(A3007-3001)(6+7)-VIII-1	0	-6661	0
(A3007-3001)(6+7)-VIII-2	0	-6661	0
(A3007-3001)(6+7)-VIII-3	0	-6661	0

comb	N	Tz	M(DaN*m)
(A3007-3001)(6+7)-VIII-4	0	-6661	0
(A3007-3001)(6+7)-VIII-5	0	-6661	0
(A3007-3001)(6+7)-VIII-6	0	-6661	0
(A3007-3001)(6+7)-VIII-7	0	-6661	0
(A3007-3001)(6+7)-VIII-8	0	-6661	0
(A3007-3001)(6+7)-IX-1	0	-6661	0
(A3007-3001)(6+7)-IX-2	0	-6661	0
(A3007-3001)(6+7)-IX-3	0	-6661	0
(A3007-3001)(6+7)-IX-4	0	-6661	0
(A3007-3001)(6+7)-IX-5	0	-6661	0
(A3007-3001)(6+7)-IX-6	0	-6661	0
(A3007-3001)(6+7)-IX-7	0	-6661	0
(A3007-3001)(6+7)-IX-8	0	-6661	0
(A3007-3001)(6+7)-X-1	0	-6661	0
(A3007-3001)(6+7)-X-2	0	-6661	0
(A3007-3001)(6+7)-X-3	0	-6661	0
(A3007-3001)(6+7)-X-4	0	-6661	0
(A3007-3001)(6+7)-X-5	0	-6661	0
(A3007-3001)(6+7)-X-6	0	-6661	0
(A3007-3001)(6+7)-X-7	0	-6661	0
(A3007-3001)(6+7)-X-8	0	-6661	0
(A3007-3001)(6+7)-XI-1	0	-6661	0
(A3007-3001)(6+7)-XI-2	0	-6661	0
(A3007-3001)(6+7)-XI-3	0	-6661	0
(A3007-3001)(6+7)-XI-4	0	-6661	0
(A3007-3001)(6+7)-XI-5	0	-6661	0
(A3007-3001)(6+7)-XI-6	0	-6661	0
(A3007-3001)(6+7)-XI-7	0	-6661	0
(A3007-3001)(6+7)-XI-8	0	-6661	0
(A3007-3001)(6+7)-XII-1	0	-6661	0
(A3007-3001)(6+7)-XII-2	0	-6661	0
(A3007-3001)(6+7)-XII-3	0	-6661	0
(A3007-3001)(6+7)-XII-4	0	-6661	0
(A3007-3001)(6+7)-XII-5	0	-6661	0
(A3007-3001)(6+7)-XII-6	0	-6661	0
(A3007-3001)(6+7)-XII-7	0	-6661	0
(A3007-3001)(6+7)-XII-8	0	-6661	0
(A3007-3001)1	0	-9573	0
(A3007-3001)2	0	-11679	0
(A3007-3001)3	0	-6851	0
(A3007-3001)(4+5)-I-1	0	-6851	0
(A3007-3001)(4+5)-I-2	0	-6851	0
(A3007-3001)(4+5)-I-3	0	-6851	0
(A3007-3001)(4+5)-I-4	0	-6851	0
(A3007-3001)(4+5)-I-5	0	-6851	0
(A3007-3001)(4+5)-I-6	0	-6851	0
(A3007-3001)(4+5)-I-7	0	-6851	0
(A3007-3001)(4+5)-I-8	0	-6851	0
(A3007-3001)(4+5)-II-1	0	-6851	0
(A3007-3001)(4+5)-II-2	0	-6851	0
(A3007-3001)(4+5)-II-3	0	-6851	0
(A3007-3001)(4+5)-II-4	0	-6851	0
(A3007-3001)(4+5)-II-5	0	-6851	0
(A3007-3001)(4+5)-II-6	0	-6851	0
(A3007-3001)(4+5)-II-7	0	-6851	0
(A3007-3001)(4+5)-II-8	0	-6851	0
(A3007-3001)(4+5)-III-1	0	-6851	0
(A3007-3001)(4+5)-III-2	0	-6851	0
(A3007-3001)(4+5)-III-3	0	-6851	0
(A3007-3001)(4+5)-III-4	0	-6851	0
(A3007-3001)(4+5)-III-5	0	-6851	0
(A3007-3001)(4+5)-III-6	0	-6851	0
(A3007-3001)(4+5)-III-7	0	-6851	0
(A3007-3001)(4+5)-III-8	0	-6851	0
(A3007-3001)(4+5)-IV-1	0	-6851	0

comb	N	Tz	M(DaN*m)
(A3007-3001)(4+5)-IV-2	0	-6851	0
(A3007-3001)(4+5)-IV-3	0	-6851	0
(A3007-3001)(4+5)-IV-4	0	-6851	0
(A3007-3001)(4+5)-IV-5	0	-6851	0
(A3007-3001)(4+5)-IV-6	0	-6851	0
(A3007-3001)(4+5)-IV-7	0	-6851	0
(A3007-3001)(4+5)-IV-8	0	-6851	0
(A3007-3001)(4+5)-V-1	0	-6851	0
(A3007-3001)(4+5)-V-2	0	-6851	0
(A3007-3001)(4+5)-V-3	0	-6851	0
(A3007-3001)(4+5)-V-4	0	-6851	0
(A3007-3001)(4+5)-V-5	0	-6851	0
(A3007-3001)(4+5)-V-6	0	-6851	0
(A3007-3001)(4+5)-V-7	0	-6851	0
(A3007-3001)(4+5)-V-8	0	-6851	0
(A3007-3001)(4+5)-VI-1	0	-6851	0
(A3007-3001)(4+5)-VI-2	0	-6851	0
(A3007-3001)(4+5)-VI-3	0	-6851	0
(A3007-3001)(4+5)-VI-4	0	-6851	0
(A3007-3001)(4+5)-VI-5	0	-6851	0
(A3007-3001)(4+5)-VI-6	0	-6851	0
(A3007-3001)(4+5)-VI-7	0	-6851	0
(A3007-3001)(4+5)-VI-8	0	-6851	0
(A3007-3001)(4+5)-VII-1	0	-6851	0
(A3007-3001)(4+5)-VII-2	0	-6851	0
(A3007-3001)(4+5)-VII-3	0	-6851	0
(A3007-3001)(4+5)-VII-4	0	-6851	0
(A3007-3001)(4+5)-VII-5	0	-6851	0
(A3007-3001)(4+5)-VII-6	0	-6851	0
(A3007-3001)(4+5)-VII-7	0	-6851	0
(A3007-3001)(4+5)-VII-8	0	-6851	0
(A3007-3001)(4+5)-VIII-1	0	-6851	0
(A3007-3001)(4+5)-VIII-2	0	-6851	0
(A3007-3001)(4+5)-VIII-3	0	-6851	0
(A3007-3001)(4+5)-VIII-4	0	-6851	0
(A3007-3001)(4+5)-VIII-5	0	-6851	0
(A3007-3001)(4+5)-VIII-6	0	-6851	0
(A3007-3001)(4+5)-VIII-7	0	-6851	0
(A3007-3001)(4+5)-VIII-8	0	-6851	0
(A3007-3001)(4+5)-IX-1	0	-6851	0
(A3007-3001)(4+5)-IX-2	0	-6851	0
(A3007-3001)(4+5)-IX-3	0	-6851	0
(A3007-3001)(4+5)-IX-4	0	-6851	0
(A3007-3001)(4+5)-IX-5	0	-6851	0
(A3007-3001)(4+5)-IX-6	0	-6851	0
(A3007-3001)(4+5)-IX-7	0	-6851	0
(A3007-3001)(4+5)-IX-8	0	-6851	0
(A3007-3001)(4+5)-X-1	0	-6851	0
(A3007-3001)(4+5)-X-2	0	-6851	0
(A3007-3001)(4+5)-X-3	0	-6851	0
(A3007-3001)(4+5)-X-4	0	-6851	0
(A3007-3001)(4+5)-X-5	0	-6851	0
(A3007-3001)(4+5)-X-6	0	-6851	0
(A3007-3001)(4+5)-X-7	0	-6851	0
(A3007-3001)(4+5)-X-8	0	-6851	0
(A3007-3001)(4+5)-XI-1	0	-6851	0
(A3007-3001)(4+5)-XI-2	0	-6851	0
(A3007-3001)(4+5)-XI-3	0	-6851	0
(A3007-3001)(4+5)-XI-4	0	-6851	0
(A3007-3001)(4+5)-XI-5	0	-6851	0
(A3007-3001)(4+5)-XI-6	0	-6851	0
(A3007-3001)(4+5)-XI-7	0	-6851	0
(A3007-3001)(4+5)-XI-8	0	-6851	0
(A3007-3001)(4+5)-XII-1	0	-6851	0
(A3007-3001)(4+5)-XII-2	0	-6851	0

comb	N	Tz	M(DaN*m)
(A3007-3001)(4+5)-XII-3	0	-6851	0
(A3007-3001)(4+5)-XII-4	0	-6851	0
(A3007-3001)(4+5)-XII-5	0	-6851	0
(A3007-3001)(4+5)-XII-6	0	-6851	0
(A3007-3001)(4+5)-XII-7	0	-6851	0
(A3007-3001)(4+5)-XII-8	0	-6851	0
(A3007-3001)(6+7)-I-1	0	-6724	0
(A3007-3001)(6+7)-I-2	0	-6724	0
(A3007-3001)(6+7)-I-3	0	-6724	0
(A3007-3001)(6+7)-I-4	0	-6724	0
(A3007-3001)(6+7)-I-5	0	-6724	0
(A3007-3001)(6+7)-I-6	0	-6724	0
(A3007-3001)(6+7)-I-7	0	-6724	0
(A3007-3001)(6+7)-I-8	0	-6724	0
(A3007-3001)(6+7)-II-1	0	-6724	0
(A3007-3001)(6+7)-II-2	0	-6724	0
(A3007-3001)(6+7)-II-3	0	-6724	0
(A3007-3001)(6+7)-II-4	0	-6724	0
(A3007-3001)(6+7)-II-5	0	-6724	0
(A3007-3001)(6+7)-II-6	0	-6724	0
(A3007-3001)(6+7)-II-7	0	-6724	0
(A3007-3001)(6+7)-II-8	0	-6724	0
(A3007-3001)(6+7)-III-1	0	-6724	0
(A3007-3001)(6+7)-III-2	0	-6724	0
(A3007-3001)(6+7)-III-3	0	-6724	0
(A3007-3001)(6+7)-III-4	0	-6724	0
(A3007-3001)(6+7)-III-5	0	-6724	0
(A3007-3001)(6+7)-III-6	0	-6724	0
(A3007-3001)(6+7)-III-7	0	-6724	0
(A3007-3001)(6+7)-III-8	0	-6724	0
(A3007-3001)(6+7)-IV-1	0	-6724	0
(A3007-3001)(6+7)-IV-2	0	-6724	0
(A3007-3001)(6+7)-IV-3	0	-6724	0
(A3007-3001)(6+7)-IV-4	0	-6724	0
(A3007-3001)(6+7)-IV-5	0	-6724	0
(A3007-3001)(6+7)-IV-6	0	-6724	0
(A3007-3001)(6+7)-IV-7	0	-6724	0
(A3007-3001)(6+7)-IV-8	0	-6724	0
(A3007-3001)(6+7)-V-1	0	-6724	0
(A3007-3001)(6+7)-V-2	0	-6724	0
(A3007-3001)(6+7)-V-3	0	-6724	0
(A3007-3001)(6+7)-V-4	0	-6724	0
(A3007-3001)(6+7)-V-5	0	-6724	0
(A3007-3001)(6+7)-V-6	0	-6724	0
(A3007-3001)(6+7)-V-7	0	-6724	0
(A3007-3001)(6+7)-V-8	0	-6724	0
(A3007-3001)(6+7)-VI-1	0	-6724	0
(A3007-3001)(6+7)-VI-2	0	-6724	0
(A3007-3001)(6+7)-VI-3	0	-6724	0
(A3007-3001)(6+7)-VI-4	0	-6724	0
(A3007-3001)(6+7)-VI-5	0	-6724	0
(A3007-3001)(6+7)-VI-6	0	-6724	0
(A3007-3001)(6+7)-VI-7	0	-6724	0
(A3007-3001)(6+7)-VI-8	0	-6724	0
(A3007-3001)(6+7)-VII-1	0	-6724	0
(A3007-3001)(6+7)-VII-2	0	-6724	0
(A3007-3001)(6+7)-VII-3	0	-6724	0
(A3007-3001)(6+7)-VII-4	0	-6724	0
(A3007-3001)(6+7)-VII-5	0	-6724	0
(A3007-3001)(6+7)-VII-6	0	-6724	0
(A3007-3001)(6+7)-VII-7	0	-6724	0
(A3007-3001)(6+7)-VII-8	0	-6724	0
(A3007-3001)(6+7)-VIII-1	0	-6724	0
(A3007-3001)(6+7)-VIII-2	0	-6724	0
(A3007-3001)(6+7)-VIII-3	0	-6724	0

comb	N	Tz	M(DaN*m)
(A3007-3001)(6+7)-VIII-4	0	-6724	0
(A3007-3001)(6+7)-VIII-5	0	-6724	0
(A3007-3001)(6+7)-VIII-6	0	-6724	0
(A3007-3001)(6+7)-VIII-7	0	-6724	0
(A3007-3001)(6+7)-VIII-8	0	-6724	0
(A3007-3001)(6+7)-IX-1	0	-6724	0
(A3007-3001)(6+7)-IX-2	0	-6724	0
(A3007-3001)(6+7)-IX-3	0	-6724	0
(A3007-3001)(6+7)-IX-4	0	-6724	0
(A3007-3001)(6+7)-IX-5	0	-6724	0
(A3007-3001)(6+7)-IX-6	0	-6724	0
(A3007-3001)(6+7)-IX-7	0	-6724	0
(A3007-3001)(6+7)-IX-8	0	-6724	0
(A3007-3001)(6+7)-X-1	0	-6724	0
(A3007-3001)(6+7)-X-2	0	-6724	0
(A3007-3001)(6+7)-X-3	0	-6724	0
(A3007-3001)(6+7)-X-4	0	-6724	0
(A3007-3001)(6+7)-X-5	0	-6724	0
(A3007-3001)(6+7)-X-6	0	-6724	0
(A3007-3001)(6+7)-X-7	0	-6724	0
(A3007-3001)(6+7)-X-8	0	-6724	0
(A3007-3001)(6+7)-XI-1	0	-6724	0
(A3007-3001)(6+7)-XI-2	0	-6724	0
(A3007-3001)(6+7)-XI-3	0	-6724	0
(A3007-3001)(6+7)-XI-4	0	-6724	0
(A3007-3001)(6+7)-XI-5	0	-6724	0
(A3007-3001)(6+7)-XI-6	0	-6724	0
(A3007-3001)(6+7)-XI-7	0	-6724	0
(A3007-3001)(6+7)-XI-8	0	-6724	0
(A3007-3001)(6+7)-XII-1	0	-6724	0
(A3007-3001)(6+7)-XII-2	0	-6724	0
(A3007-3001)(6+7)-XII-3	0	-6724	0
(A3007-3001)(6+7)-XII-4	0	-6724	0
(A3007-3001)(6+7)-XII-5	0	-6724	0
(A3007-3001)(6+7)-XII-6	0	-6724	0
(A3007-3001)(6+7)-XII-7	0	-6724	0
(A3007-3001)(6+7)-XII-8	0	-6724	0
(A3030-3001)1	-8	-22608	0
(A3030-3001)2	-8	-28930	0
(A3030-3001)3	-6	-16440	0
(A3030-3001)(4+5)-I-1	-6	-16445	0
(A3030-3001)(4+5)-I-2	-6	-16443	0
(A3030-3001)(4+5)-I-3	-6	-16438	0
(A3030-3001)(4+5)-I-4	-6	-16437	0
(A3030-3001)(4+5)-I-5	-6	-16443	0
(A3030-3001)(4+5)-I-6	-6	-16441	0
(A3030-3001)(4+5)-I-7	-6	-16436	0
(A3030-3001)(4+5)-I-8	-6	-16434	0
(A3030-3001)(4+5)-II-1	-6	-16444	0
(A3030-3001)(4+5)-II-2	-6	-16439	0
(A3030-3001)(4+5)-II-3	-6	-16442	0
(A3030-3001)(4+5)-II-4	-6	-16437	0
(A3030-3001)(4+5)-II-5	-6	-16442	0
(A3030-3001)(4+5)-II-6	-6	-16437	0
(A3030-3001)(4+5)-II-7	-6	-16440	0
(A3030-3001)(4+5)-II-8	-6	-16435	0
(A3030-3001)(4+5)-III-1	-6	-16443	0
(A3030-3001)(4+5)-III-2	-6	-16445	0
(A3030-3001)(4+5)-III-3	-6	-16436	0
(A3030-3001)(4+5)-III-4	-6	-16438	0
(A3030-3001)(4+5)-III-5	-6	-16441	0
(A3030-3001)(4+5)-III-6	-6	-16443	0
(A3030-3001)(4+5)-III-7	-6	-16434	0
(A3030-3001)(4+5)-III-8	-6	-16436	0
(A3030-3001)(4+5)-IV-1	-6	-16438	0

comb	N	Tz	M(DaN*m)
(A3030-3001)(4+5)-IV-2	-6	-16445	0
(A3030-3001)(4+5)-IV-3	-6	-16436	0
(A3030-3001)(4+5)-IV-4	-6	-16443	0
(A3030-3001)(4+5)-IV-5	-6	-16436	0
(A3030-3001)(4+5)-IV-6	-6	-16443	0
(A3030-3001)(4+5)-IV-7	-6	-16434	0
(A3030-3001)(4+5)-IV-8	-6	-16441	0
(A3030-3001)(4+5)-V-1	-6	-16443	0
(A3030-3001)(4+5)-V-2	-6	-16442	0
(A3030-3001)(4+5)-V-3	-6	-16439	0
(A3030-3001)(4+5)-V-4	-6	-16438	0
(A3030-3001)(4+5)-V-5	-6	-16441	0
(A3030-3001)(4+5)-V-6	-6	-16440	0
(A3030-3001)(4+5)-V-7	-6	-16437	0
(A3030-3001)(4+5)-V-8	-6	-16436	0
(A3030-3001)(4+5)-VI-1	-6	-16443	0
(A3030-3001)(4+5)-VI-2	-6	-16439	0
(A3030-3001)(4+5)-VI-3	-6	-16442	0
(A3030-3001)(4+5)-VI-4	-6	-16438	0
(A3030-3001)(4+5)-VI-5	-6	-16441	0
(A3030-3001)(4+5)-VI-6	-6	-16437	0
(A3030-3001)(4+5)-VI-7	-6	-16440	0
(A3030-3001)(4+5)-VI-8	-6	-16436	0
(A3030-3001)(4+5)-VII-1	-6	-16441	0
(A3030-3001)(4+5)-VII-2	-6	-16444	0
(A3030-3001)(4+5)-VII-3	-6	-16438	0
(A3030-3001)(4+5)-VII-4	-6	-16440	0
(A3030-3001)(4+5)-VII-5	-6	-16439	0
(A3030-3001)(4+5)-VII-6	-6	-16441	0
(A3030-3001)(4+5)-VII-7	-6	-16435	0
(A3030-3001)(4+5)-VII-8	-6	-16438	0
(A3030-3001)(4+5)-VIII-1	-6	-16438	0
(A3030-3001)(4+5)-VIII-2	-6	-16445	0
(A3030-3001)(4+5)-VIII-3	-6	-16436	0
(A3030-3001)(4+5)-VIII-4	-6	-16444	0
(A3030-3001)(4+5)-VIII-5	-6	-16435	0
(A3030-3001)(4+5)-VIII-6	-6	-16443	0
(A3030-3001)(4+5)-VIII-7	-6	-16434	0
(A3030-3001)(4+5)-VIII-8	-6	-16442	0
(A3030-3001)(4+5)-IX-1	-6	-16445	0
(A3030-3001)(4+5)-IX-2	-6	-16443	0
(A3030-3001)(4+5)-IX-3	-6	-16443	0
(A3030-3001)(4+5)-IX-4	-6	-16441	0
(A3030-3001)(4+5)-IX-5	-6	-16438	0
(A3030-3001)(4+5)-IX-6	-6	-16436	0
(A3030-3001)(4+5)-IX-7	-6	-16436	0
(A3030-3001)(4+5)-IX-8	-6	-16434	0
(A3030-3001)(4+5)-X-1	-6	-16443	0
(A3030-3001)(4+5)-X-2	-6	-16445	0
(A3030-3001)(4+5)-X-3	-6	-16441	0
(A3030-3001)(4+5)-X-4	-6	-16443	0
(A3030-3001)(4+5)-X-5	-6	-16436	0
(A3030-3001)(4+5)-X-6	-6	-16438	0
(A3030-3001)(4+5)-X-7	-6	-16434	0
(A3030-3001)(4+5)-X-8	-6	-16436	0
(A3030-3001)(4+5)-XI-1	-6	-16444	0
(A3030-3001)(4+5)-XI-2	-6	-16443	0
(A3030-3001)(4+5)-XI-3	-6	-16443	0
(A3030-3001)(4+5)-XI-4	-6	-16442	0
(A3030-3001)(4+5)-XI-5	-6	-16437	0
(A3030-3001)(4+5)-XI-6	-6	-16436	0
(A3030-3001)(4+5)-XI-7	-6	-16436	0
(A3030-3001)(4+5)-XI-8	-6	-16435	0
(A3030-3001)(4+5)-XII-1	-6	-16443	0
(A3030-3001)(4+5)-XII-2	-6	-16445	0

comb	N	Tz	M(DaN*m)
(A3030-3001)(4+5)-XII-3	-6	-16441	0
(A3030-3001)(4+5)-XII-4	-6	-16444	0
(A3030-3001)(4+5)-XII-5	-6	-16435	0
(A3030-3001)(4+5)-XII-6	-6	-16438	0
(A3030-3001)(4+5)-XII-7	-6	-16434	0
(A3030-3001)(4+5)-XII-8	-6	-16437	0
(A3030-3001)(6+7)-I-1	-6	-16065	0
(A3030-3001)(6+7)-I-2	-6	-16064	0
(A3030-3001)(6+7)-I-3	-6	-16059	0
(A3030-3001)(6+7)-I-4	-6	-16057	0
(A3030-3001)(6+7)-I-5	-6	-16063	0
(A3030-3001)(6+7)-I-6	-6	-16062	0
(A3030-3001)(6+7)-I-7	-6	-16056	0
(A3030-3001)(6+7)-I-8	-6	-16055	0
(A3030-3001)(6+7)-II-1	-6	-16065	0
(A3030-3001)(6+7)-II-2	-6	-16060	0
(A3030-3001)(6+7)-II-3	-6	-16063	0
(A3030-3001)(6+7)-II-4	-6	-16058	0
(A3030-3001)(6+7)-II-5	-6	-16062	0
(A3030-3001)(6+7)-II-6	-6	-16058	0
(A3030-3001)(6+7)-II-7	-6	-16060	0
(A3030-3001)(6+7)-II-8	-6	-16056	0
(A3030-3001)(6+7)-III-1	-6	-16064	0
(A3030-3001)(6+7)-III-2	-6	-16066	0
(A3030-3001)(6+7)-III-3	-6	-16057	0
(A3030-3001)(6+7)-III-4	-6	-16059	0
(A3030-3001)(6+7)-III-5	-6	-16061	0
(A3030-3001)(6+7)-III-6	-6	-16064	0
(A3030-3001)(6+7)-III-7	-6	-16055	0
(A3030-3001)(6+7)-III-8	-6	-16057	0
(A3030-3001)(6+7)-IV-1	-6	-16059	0
(A3030-3001)(6+7)-IV-2	-6	-16066	0
(A3030-3001)(6+7)-IV-3	-6	-16057	0
(A3030-3001)(6+7)-IV-4	-6	-16064	0
(A3030-3001)(6+7)-IV-5	-6	-16057	0
(A3030-3001)(6+7)-IV-6	-6	-16064	0
(A3030-3001)(6+7)-IV-7	-6	-16055	0
(A3030-3001)(6+7)-IV-8	-6	-16062	0
(A3030-3001)(6+7)-V-1	-6	-16064	0
(A3030-3001)(6+7)-V-2	-6	-16063	0
(A3030-3001)(6+7)-V-3	-6	-16060	0
(A3030-3001)(6+7)-V-4	-6	-16059	0
(A3030-3001)(6+7)-V-5	-6	-16062	0
(A3030-3001)(6+7)-V-6	-6	-16060	0
(A3030-3001)(6+7)-V-7	-6	-16058	0
(A3030-3001)(6+7)-V-8	-6	-16057	0
(A3030-3001)(6+7)-VI-1	-6	-16064	0
(A3030-3001)(6+7)-VI-2	-6	-16060	0
(A3030-3001)(6+7)-VI-3	-6	-16063	0
(A3030-3001)(6+7)-VI-4	-6	-16059	0
(A3030-3001)(6+7)-VI-5	-6	-16062	0
(A3030-3001)(6+7)-VI-6	-6	-16058	0
(A3030-3001)(6+7)-VI-7	-6	-16061	0
(A3030-3001)(6+7)-VI-8	-6	-16056	0
(A3030-3001)(6+7)-VII-1	-6	-16062	0
(A3030-3001)(6+7)-VII-2	-6	-16064	0
(A3030-3001)(6+7)-VII-3	-6	-16058	0
(A3030-3001)(6+7)-VII-4	-6	-16061	0
(A3030-3001)(6+7)-VII-5	-6	-16060	0
(A3030-3001)(6+7)-VII-6	-6	-16062	0
(A3030-3001)(6+7)-VII-7	-6	-16056	0
(A3030-3001)(6+7)-VII-8	-6	-16058	0
(A3030-3001)(6+7)-VIII-1	-6	-16058	0
(A3030-3001)(6+7)-VIII-2	-6	-16066	0
(A3030-3001)(6+7)-VIII-3	-6	-16057	0

comb	N	Tz	M(DaN*m)
(A3030-3001)(6+7)-VIII-4	-6	-16064	0
(A3030-3001)(6+7)-VIII-5	-6	-16056	0
(A3030-3001)(6+7)-VIII-6	-6	-16063	0
(A3030-3001)(6+7)-VIII-7	-6	-16055	0
(A3030-3001)(6+7)-VIII-8	-6	-16062	0
(A3030-3001)(6+7)-IX-1	-6	-16065	0
(A3030-3001)(6+7)-IX-2	-6	-16064	0
(A3030-3001)(6+7)-IX-3	-6	-16063	0
(A3030-3001)(6+7)-IX-4	-6	-16062	0
(A3030-3001)(6+7)-IX-5	-6	-16058	0
(A3030-3001)(6+7)-IX-6	-6	-16057	0
(A3030-3001)(6+7)-IX-7	-6	-16056	0
(A3030-3001)(6+7)-IX-8	-6	-16055	0
(A3030-3001)(6+7)-X-1	-6	-16064	0
(A3030-3001)(6+7)-X-2	-6	-16066	0
(A3030-3001)(6+7)-X-3	-6	-16062	0
(A3030-3001)(6+7)-X-4	-6	-16064	0
(A3030-3001)(6+7)-X-5	-6	-16057	0
(A3030-3001)(6+7)-X-6	-6	-16059	0
(A3030-3001)(6+7)-X-7	-6	-16055	0
(A3030-3001)(6+7)-X-8	-6	-16057	0
(A3030-3001)(6+7)-XI-1	-6	-16065	0
(A3030-3001)(6+7)-XI-2	-6	-16064	0
(A3030-3001)(6+7)-XI-3	-6	-16064	0
(A3030-3001)(6+7)-XI-4	-6	-16063	0
(A3030-3001)(6+7)-XI-5	-6	-16058	0
(A3030-3001)(6+7)-XI-6	-6	-16057	0
(A3030-3001)(6+7)-XI-7	-6	-16057	0
(A3030-3001)(6+7)-XI-8	-6	-16055	0
(A3030-3001)(6+7)-XII-1	-6	-16063	0
(A3030-3001)(6+7)-XII-2	-6	-16065	0
(A3030-3001)(6+7)-XII-3	-6	-16062	0
(A3030-3001)(6+7)-XII-4	-6	-16064	0
(A3030-3001)(6+7)-XII-5	-6	-16056	0
(A3030-3001)(6+7)-XII-6	-6	-16058	0
(A3030-3001)(6+7)-XII-7	-6	-16055	0
(A3030-3001)(6+7)-XII-8	-6	-16057	0
(A3132-3022)1	-31	-22588	0
(A3132-3022)2	-31	-28903	0
(A3132-3022)3	-21	-16425	0
(A3132-3022)(4+5)-I-1	-21	-15136	0
(A3132-3022)(4+5)-I-2	-21	-15134	0
(A3132-3022)(4+5)-I-3	-21	-15142	0
(A3132-3022)(4+5)-I-4	-21	-15139	0
(A3132-3022)(4+5)-I-5	-21	-17710	0
(A3132-3022)(4+5)-I-6	-21	-17708	0
(A3132-3022)(4+5)-I-7	-21	-17715	0
(A3132-3022)(4+5)-I-8	-21	-17713	0
(A3132-3022)(4+5)-II-1	-21	-15141	0
(A3132-3022)(4+5)-II-2	-21	-15134	0
(A3132-3022)(4+5)-II-3	-21	-15142	0
(A3132-3022)(4+5)-II-4	-21	-15135	0
(A3132-3022)(4+5)-II-5	-21	-17714	0
(A3132-3022)(4+5)-II-6	-21	-17707	0
(A3132-3022)(4+5)-II-7	-21	-17716	0
(A3132-3022)(4+5)-II-8	-21	-17709	0
(A3132-3022)(4+5)-III-1	-21	-15135	0
(A3132-3022)(4+5)-III-2	-21	-15136	0
(A3132-3022)(4+5)-III-3	-21	-15140	0
(A3132-3022)(4+5)-III-4	-21	-15141	0
(A3132-3022)(4+5)-III-5	-21	-17708	0
(A3132-3022)(4+5)-III-6	-21	-17710	0
(A3132-3022)(4+5)-III-7	-21	-17713	0
(A3132-3022)(4+5)-III-8	-21	-17715	0
(A3132-3022)(4+5)-IV-1	-21	-15135	0

comb	N	Tz	M(DaN*m)
(A3132-3022)(4+5)-IV-2	-21	-15139	0
(A3132-3022)(4+5)-IV-3	-21	-15136	0
(A3132-3022)(4+5)-IV-4	-21	-15141	0
(A3132-3022)(4+5)-IV-5	-21	-17708	0
(A3132-3022)(4+5)-IV-6	-21	-17713	0
(A3132-3022)(4+5)-IV-7	-21	-17710	0
(A3132-3022)(4+5)-IV-8	-21	-17715	0
(A3132-3022)(4+5)-V-1	-21	-15134	0
(A3132-3022)(4+5)-V-2	-21	-15132	0
(A3132-3022)(4+5)-V-3	-21	-15144	0
(A3132-3022)(4+5)-V-4	-21	-15142	0
(A3132-3022)(4+5)-V-5	-21	-17708	0
(A3132-3022)(4+5)-V-6	-21	-17705	0
(A3132-3022)(4+5)-V-7	-21	-17718	0
(A3132-3022)(4+5)-V-8	-21	-17715	0
(A3132-3022)(4+5)-VI-1	-21	-15140	0
(A3132-3022)(4+5)-VI-2	-21	-15133	0
(A3132-3022)(4+5)-VI-3	-21	-15143	0
(A3132-3022)(4+5)-VI-4	-21	-15136	0
(A3132-3022)(4+5)-VI-5	-21	-17713	0
(A3132-3022)(4+5)-VI-6	-21	-17707	0
(A3132-3022)(4+5)-VI-7	-21	-17716	0
(A3132-3022)(4+5)-VI-8	-21	-17710	0
(A3132-3022)(4+5)-VII-1	-21	-15132	0
(A3132-3022)(4+5)-VII-2	-21	-15134	0
(A3132-3022)(4+5)-VII-3	-21	-15142	0
(A3132-3022)(4+5)-VII-4	-21	-15144	0
(A3132-3022)(4+5)-VII-5	-21	-17706	0
(A3132-3022)(4+5)-VII-6	-21	-17707	0
(A3132-3022)(4+5)-VII-7	-21	-17716	0
(A3132-3022)(4+5)-VII-8	-21	-17717	0
(A3132-3022)(4+5)-VIII-1	-21	-15134	0
(A3132-3022)(4+5)-VIII-2	-21	-15139	0
(A3132-3022)(4+5)-VIII-3	-21	-15137	0
(A3132-3022)(4+5)-VIII-4	-21	-15142	0
(A3132-3022)(4+5)-VIII-5	-21	-17708	0
(A3132-3022)(4+5)-VIII-6	-21	-17712	0
(A3132-3022)(4+5)-VIII-7	-21	-17711	0
(A3132-3022)(4+5)-VIII-8	-21	-17715	0
(A3132-3022)(4+5)-IX-1	-21	-12136	0
(A3132-3022)(4+5)-IX-2	-21	-12134	0
(A3132-3022)(4+5)-IX-3	-21	-12137	0
(A3132-3022)(4+5)-IX-4	-21	-12135	0
(A3132-3022)(4+5)-IX-5	-21	-20714	0
(A3132-3022)(4+5)-IX-6	-21	-20712	0
(A3132-3022)(4+5)-IX-7	-21	-20716	0
(A3132-3022)(4+5)-IX-8	-21	-20714	0
(A3132-3022)(4+5)-X-1	-21	-12134	0
(A3132-3022)(4+5)-X-2	-21	-12135	0
(A3132-3022)(4+5)-X-3	-21	-12135	0
(A3132-3022)(4+5)-X-4	-21	-12137	0
(A3132-3022)(4+5)-X-5	-21	-20713	0
(A3132-3022)(4+5)-X-6	-21	-20714	0
(A3132-3022)(4+5)-X-7	-21	-20714	0
(A3132-3022)(4+5)-X-8	-21	-20716	0
(A3132-3022)(4+5)-XI-1	-21	-12135	0
(A3132-3022)(4+5)-XI-2	-21	-12133	0
(A3132-3022)(4+5)-XI-3	-21	-12138	0
(A3132-3022)(4+5)-XI-4	-21	-12136	0
(A3132-3022)(4+5)-XI-5	-21	-20714	0
(A3132-3022)(4+5)-XI-6	-21	-20712	0
(A3132-3022)(4+5)-XI-7	-21	-20717	0
(A3132-3022)(4+5)-XI-8	-21	-20715	0
(A3132-3022)(4+5)-XII-1	-21	-12133	0
(A3132-3022)(4+5)-XII-2	-21	-12135	0

comb	N	Tz	M(DaN*m)
(A3132-3022)(4+5)-XII-3	-21	-12136	0
(A3132-3022)(4+5)-XII-4	-21	-12138	0
(A3132-3022)(4+5)-XII-5	-21	-20712	0
(A3132-3022)(4+5)-XII-6	-21	-20713	0
(A3132-3022)(4+5)-XII-7	-21	-20715	0
(A3132-3022)(4+5)-XII-8	-21	-20716	0
(A3132-3022)(6+7)-I-1	-21	-14757	0
(A3132-3022)(6+7)-I-2	-21	-14755	0
(A3132-3022)(6+7)-I-3	-21	-14763	0
(A3132-3022)(6+7)-I-4	-21	-14761	0
(A3132-3022)(6+7)-I-5	-21	-17331	0
(A3132-3022)(6+7)-I-6	-21	-17329	0
(A3132-3022)(6+7)-I-7	-21	-17336	0
(A3132-3022)(6+7)-I-8	-21	-17334	0
(A3132-3022)(6+7)-II-1	-21	-14762	0
(A3132-3022)(6+7)-II-2	-21	-14755	0
(A3132-3022)(6+7)-II-3	-21	-14763	0
(A3132-3022)(6+7)-II-4	-21	-14756	0
(A3132-3022)(6+7)-II-5	-21	-17335	0
(A3132-3022)(6+7)-II-6	-21	-17328	0
(A3132-3022)(6+7)-II-7	-21	-17337	0
(A3132-3022)(6+7)-II-8	-21	-17330	0
(A3132-3022)(6+7)-III-1	-21	-14756	0
(A3132-3022)(6+7)-III-2	-21	-14757	0
(A3132-3022)(6+7)-III-3	-21	-14761	0
(A3132-3022)(6+7)-III-4	-21	-14762	0
(A3132-3022)(6+7)-III-5	-21	-17329	0
(A3132-3022)(6+7)-III-6	-21	-17331	0
(A3132-3022)(6+7)-III-7	-21	-17334	0
(A3132-3022)(6+7)-III-8	-21	-17336	0
(A3132-3022)(6+7)-IV-1	-21	-14756	0
(A3132-3022)(6+7)-IV-2	-21	-14761	0
(A3132-3022)(6+7)-IV-3	-21	-14757	0
(A3132-3022)(6+7)-IV-4	-21	-14762	0
(A3132-3022)(6+7)-IV-5	-21	-17330	0
(A3132-3022)(6+7)-IV-6	-21	-17334	0
(A3132-3022)(6+7)-IV-7	-21	-17331	0
(A3132-3022)(6+7)-IV-8	-21	-17336	0
(A3132-3022)(6+7)-V-1	-21	-14755	0
(A3132-3022)(6+7)-V-2	-21	-14753	0
(A3132-3022)(6+7)-V-3	-21	-14765	0
(A3132-3022)(6+7)-V-4	-21	-14763	0
(A3132-3022)(6+7)-V-5	-21	-17329	0
(A3132-3022)(6+7)-V-6	-21	-17327	0
(A3132-3022)(6+7)-V-7	-21	-17339	0
(A3132-3022)(6+7)-V-8	-21	-17337	0
(A3132-3022)(6+7)-VI-1	-21	-14761	0
(A3132-3022)(6+7)-VI-2	-21	-14754	0
(A3132-3022)(6+7)-VI-3	-21	-14764	0
(A3132-3022)(6+7)-VI-4	-21	-14757	0
(A3132-3022)(6+7)-VI-5	-21	-17335	0
(A3132-3022)(6+7)-VI-6	-21	-17328	0
(A3132-3022)(6+7)-VI-7	-21	-17338	0
(A3132-3022)(6+7)-VI-8	-21	-17331	0
(A3132-3022)(6+7)-VII-1	-21	-14753	0
(A3132-3022)(6+7)-VII-2	-21	-14755	0
(A3132-3022)(6+7)-VII-3	-21	-14763	0
(A3132-3022)(6+7)-VII-4	-21	-14765	0
(A3132-3022)(6+7)-VII-5	-21	-17327	0
(A3132-3022)(6+7)-VII-6	-21	-17328	0
(A3132-3022)(6+7)-VII-7	-21	-17337	0
(A3132-3022)(6+7)-VII-8	-21	-17338	0
(A3132-3022)(6+7)-VIII-1	-21	-14755	0
(A3132-3022)(6+7)-VIII-2	-21	-14760	0
(A3132-3022)(6+7)-VIII-3	-21	-14758	0

comb	N	Tz	M(DaN*m)
(A3132-3022)(6+7)-VIII-4	-21	-14763	0
(A3132-3022)(6+7)-VIII-5	-21	-17329	0
(A3132-3022)(6+7)-VIII-6	-21	-17333	0
(A3132-3022)(6+7)-VIII-7	-21	-17332	0
(A3132-3022)(6+7)-VIII-8	-21	-17336	0
(A3132-3022)(6+7)-IX-1	-21	-11757	0
(A3132-3022)(6+7)-IX-2	-21	-11755	0
(A3132-3022)(6+7)-IX-3	-21	-11758	0
(A3132-3022)(6+7)-IX-4	-21	-11756	0
(A3132-3022)(6+7)-IX-5	-21	-20335	0
(A3132-3022)(6+7)-IX-6	-21	-20333	0
(A3132-3022)(6+7)-IX-7	-21	-20337	0
(A3132-3022)(6+7)-IX-8	-21	-20335	0
(A3132-3022)(6+7)-X-1	-21	-11755	0
(A3132-3022)(6+7)-X-2	-21	-11756	0
(A3132-3022)(6+7)-X-3	-21	-11757	0
(A3132-3022)(6+7)-X-4	-21	-11758	0
(A3132-3022)(6+7)-X-5	-21	-20334	0
(A3132-3022)(6+7)-X-6	-21	-20335	0
(A3132-3022)(6+7)-X-7	-21	-20335	0
(A3132-3022)(6+7)-X-8	-21	-20337	0
(A3132-3022)(6+7)-XI-1	-21	-11756	0
(A3132-3022)(6+7)-XI-2	-21	-11754	0
(A3132-3022)(6+7)-XI-3	-21	-11759	0
(A3132-3022)(6+7)-XI-4	-21	-11757	0
(A3132-3022)(6+7)-XI-5	-21	-20335	0
(A3132-3022)(6+7)-XI-6	-21	-20333	0
(A3132-3022)(6+7)-XI-7	-21	-20338	0
(A3132-3022)(6+7)-XI-8	-21	-20336	0
(A3132-3022)(6+7)-XII-1	-21	-11754	0
(A3132-3022)(6+7)-XII-2	-21	-11756	0
(A3132-3022)(6+7)-XII-3	-21	-11757	0
(A3132-3022)(6+7)-XII-4	-21	-11759	0
(A3132-3022)(6+7)-XII-5	-21	-20333	0
(A3132-3022)(6+7)-XII-6	-21	-20334	0
(A3132-3022)(6+7)-XII-7	-21	-20336	0
(A3132-3022)(6+7)-XII-8	-21	-20337	0
(A3117-3021)1	0	-21790	0
(A3117-3021)2	0	-27841	0
(A3117-3021)3	0	-15837	0
(A3117-3021)(4+5)-I-1	0	-14562	0
(A3117-3021)(4+5)-I-2	0	-14559	0
(A3117-3021)(4+5)-I-3	0	-14565	0
(A3117-3021)(4+5)-I-4	0	-14563	0
(A3117-3021)(4+5)-I-5	0	-17112	0
(A3117-3021)(4+5)-I-6	0	-17110	0
(A3117-3021)(4+5)-I-7	0	-17116	0
(A3117-3021)(4+5)-I-8	0	-17113	0
(A3117-3021)(4+5)-II-1	0	-14566	0
(A3117-3021)(4+5)-II-2	0	-14557	0
(A3117-3021)(4+5)-II-3	0	-14567	0
(A3117-3021)(4+5)-II-4	0	-14558	0
(A3117-3021)(4+5)-II-5	0	-17116	0
(A3117-3021)(4+5)-II-6	0	-17108	0
(A3117-3021)(4+5)-II-7	0	-17117	0
(A3117-3021)(4+5)-II-8	0	-17109	0
(A3117-3021)(4+5)-III-1	0	-14559	0
(A3117-3021)(4+5)-III-2	0	-14561	0
(A3117-3021)(4+5)-III-3	0	-14563	0
(A3117-3021)(4+5)-III-4	0	-14565	0
(A3117-3021)(4+5)-III-5	0	-17110	0
(A3117-3021)(4+5)-III-6	0	-17112	0
(A3117-3021)(4+5)-III-7	0	-17114	0
(A3117-3021)(4+5)-III-8	0	-17115	0
(A3117-3021)(4+5)-IV-1	0	-14559	0

comb	N	Tz	M(DaN*m)
(A3117-3021)(4+5)-IV-2	0	-14564	0
(A3117-3021)(4+5)-IV-3	0	-14560	0
(A3117-3021)(4+5)-IV-4	0	-14565	0
(A3117-3021)(4+5)-IV-5	0	-17109	0
(A3117-3021)(4+5)-IV-6	0	-17115	0
(A3117-3021)(4+5)-IV-7	0	-17111	0
(A3117-3021)(4+5)-IV-8	0	-17116	0
(A3117-3021)(4+5)-V-1	0	-14560	0
(A3117-3021)(4+5)-V-2	0	-14557	0
(A3117-3021)(4+5)-V-3	0	-14567	0
(A3117-3021)(4+5)-V-4	0	-14564	0
(A3117-3021)(4+5)-V-5	0	-17110	0
(A3117-3021)(4+5)-V-6	0	-17108	0
(A3117-3021)(4+5)-V-7	0	-17117	0
(A3117-3021)(4+5)-V-8	0	-17115	0
(A3117-3021)(4+5)-VI-1	0	-14565	0
(A3117-3021)(4+5)-VI-2	0	-14557	0
(A3117-3021)(4+5)-VI-3	0	-14567	0
(A3117-3021)(4+5)-VI-4	0	-14559	0
(A3117-3021)(4+5)-VI-5	0	-17116	0
(A3117-3021)(4+5)-VI-6	0	-17107	0
(A3117-3021)(4+5)-VI-7	0	-17118	0
(A3117-3021)(4+5)-VI-8	0	-17109	0
(A3117-3021)(4+5)-VII-1	0	-14558	0
(A3117-3021)(4+5)-VII-2	0	-14559	0
(A3117-3021)(4+5)-VII-3	0	-14565	0
(A3117-3021)(4+5)-VII-4	0	-14566	0
(A3117-3021)(4+5)-VII-5	0	-17108	0
(A3117-3021)(4+5)-VII-6	0	-17110	0
(A3117-3021)(4+5)-VII-7	0	-17115	0
(A3117-3021)(4+5)-VII-8	0	-17117	0
(A3117-3021)(4+5)-VIII-1	0	-14558	0
(A3117-3021)(4+5)-VIII-2	0	-14564	0
(A3117-3021)(4+5)-VIII-3	0	-14561	0
(A3117-3021)(4+5)-VIII-4	0	-14566	0
(A3117-3021)(4+5)-VIII-5	0	-17109	0
(A3117-3021)(4+5)-VIII-6	0	-17114	0
(A3117-3021)(4+5)-VIII-7	0	-17111	0
(A3117-3021)(4+5)-VIII-8	0	-17116	0
(A3117-3021)(4+5)-IX-1	0	-11587	0
(A3117-3021)(4+5)-IX-2	0	-11585	0
(A3117-3021)(4+5)-IX-3	0	-11588	0
(A3117-3021)(4+5)-IX-4	0	-11586	0
(A3117-3021)(4+5)-IX-5	0	-20089	0
(A3117-3021)(4+5)-IX-6	0	-20086	0
(A3117-3021)(4+5)-IX-7	0	-20090	0
(A3117-3021)(4+5)-IX-8	0	-20088	0
(A3117-3021)(4+5)-X-1	0	-11585	0
(A3117-3021)(4+5)-X-2	0	-11587	0
(A3117-3021)(4+5)-X-3	0	-11586	0
(A3117-3021)(4+5)-X-4	0	-11588	0
(A3117-3021)(4+5)-X-5	0	-20087	0
(A3117-3021)(4+5)-X-6	0	-20088	0
(A3117-3021)(4+5)-X-7	0	-20088	0
(A3117-3021)(4+5)-X-8	0	-20090	0
(A3117-3021)(4+5)-XI-1	0	-11587	0
(A3117-3021)(4+5)-XI-2	0	-11584	0
(A3117-3021)(4+5)-XI-3	0	-11589	0
(A3117-3021)(4+5)-XI-4	0	-11586	0
(A3117-3021)(4+5)-XI-5	0	-20088	0
(A3117-3021)(4+5)-XI-6	0	-20086	0
(A3117-3021)(4+5)-XI-7	0	-20091	0
(A3117-3021)(4+5)-XI-8	0	-20088	0
(A3117-3021)(4+5)-XII-1	0	-11585	0
(A3117-3021)(4+5)-XII-2	0	-11586	0

comb	N	Tz	M(DaN*m)
(A3117-3021)(4+5)-XII-3	0	-11587	0
(A3117-3021)(4+5)-XII-4	0	-11588	0
(A3117-3021)(4+5)-XII-5	0	-20086	0
(A3117-3021)(4+5)-XII-6	0	-20088	0
(A3117-3021)(4+5)-XII-7	0	-20089	0
(A3117-3021)(4+5)-XII-8	0	-20090	0
(A3117-3021)(6+7)-I-1	0	-14198	0
(A3117-3021)(6+7)-I-2	0	-14196	0
(A3117-3021)(6+7)-I-3	0	-14202	0
(A3117-3021)(6+7)-I-4	0	-14200	0
(A3117-3021)(6+7)-I-5	0	-16749	0
(A3117-3021)(6+7)-I-6	0	-16746	0
(A3117-3021)(6+7)-I-7	0	-16753	0
(A3117-3021)(6+7)-I-8	0	-16750	0
(A3117-3021)(6+7)-II-1	0	-14203	0
(A3117-3021)(6+7)-II-2	0	-14194	0
(A3117-3021)(6+7)-II-3	0	-14204	0
(A3117-3021)(6+7)-II-4	0	-14195	0
(A3117-3021)(6+7)-II-5	0	-16753	0
(A3117-3021)(6+7)-II-6	0	-16745	0
(A3117-3021)(6+7)-II-7	0	-16754	0
(A3117-3021)(6+7)-II-8	0	-16746	0
(A3117-3021)(6+7)-III-1	0	-14196	0
(A3117-3021)(6+7)-III-2	0	-14198	0
(A3117-3021)(6+7)-III-3	0	-14200	0
(A3117-3021)(6+7)-III-4	0	-14202	0
(A3117-3021)(6+7)-III-5	0	-16747	0
(A3117-3021)(6+7)-III-6	0	-16748	0
(A3117-3021)(6+7)-III-7	0	-16751	0
(A3117-3021)(6+7)-III-8	0	-16752	0
(A3117-3021)(6+7)-IV-1	0	-14196	0
(A3117-3021)(6+7)-IV-2	0	-14201	0
(A3117-3021)(6+7)-IV-3	0	-14197	0
(A3117-3021)(6+7)-IV-4	0	-14202	0
(A3117-3021)(6+7)-IV-5	0	-16746	0
(A3117-3021)(6+7)-IV-6	0	-16752	0
(A3117-3021)(6+7)-IV-7	0	-16747	0
(A3117-3021)(6+7)-IV-8	0	-16753	0
(A3117-3021)(6+7)-V-1	0	-14197	0
(A3117-3021)(6+7)-V-2	0	-14194	0
(A3117-3021)(6+7)-V-3	0	-14204	0
(A3117-3021)(6+7)-V-4	0	-14201	0
(A3117-3021)(6+7)-V-5	0	-16747	0
(A3117-3021)(6+7)-V-6	0	-16745	0
(A3117-3021)(6+7)-V-7	0	-16754	0
(A3117-3021)(6+7)-V-8	0	-16752	0
(A3117-3021)(6+7)-VI-1	0	-14202	0
(A3117-3021)(6+7)-VI-2	0	-14194	0
(A3117-3021)(6+7)-VI-3	0	-14204	0
(A3117-3021)(6+7)-VI-4	0	-14196	0
(A3117-3021)(6+7)-VI-5	0	-16753	0
(A3117-3021)(6+7)-VI-6	0	-16744	0
(A3117-3021)(6+7)-VI-7	0	-16755	0
(A3117-3021)(6+7)-VI-8	0	-16746	0
(A3117-3021)(6+7)-VII-1	0	-14195	0
(A3117-3021)(6+7)-VII-2	0	-14196	0
(A3117-3021)(6+7)-VII-3	0	-14202	0
(A3117-3021)(6+7)-VII-4	0	-14203	0
(A3117-3021)(6+7)-VII-5	0	-16745	0
(A3117-3021)(6+7)-VII-6	0	-16747	0
(A3117-3021)(6+7)-VII-7	0	-16752	0
(A3117-3021)(6+7)-VII-8	0	-16754	0
(A3117-3021)(6+7)-VIII-1	0	-14195	0
(A3117-3021)(6+7)-VIII-2	0	-14201	0
(A3117-3021)(6+7)-VIII-3	0	-14197	0

comb	N	Tz	M(DaN*m)
(A3117-3021)(6+7)-VIII-4	0	-14203	0
(A3117-3021)(6+7)-VIII-5	0	-16746	0
(A3117-3021)(6+7)-VIII-6	0	-16751	0
(A3117-3021)(6+7)-VIII-7	0	-16748	0
(A3117-3021)(6+7)-VIII-8	0	-16753	0
(A3117-3021)(6+7)-IX-1	0	-11224	0
(A3117-3021)(6+7)-IX-2	0	-11222	0
(A3117-3021)(6+7)-IX-3	0	-11225	0
(A3117-3021)(6+7)-IX-4	0	-11223	0
(A3117-3021)(6+7)-IX-5	0	-19726	0
(A3117-3021)(6+7)-IX-6	0	-19723	0
(A3117-3021)(6+7)-IX-7	0	-19727	0
(A3117-3021)(6+7)-IX-8	0	-19724	0
(A3117-3021)(6+7)-X-1	0	-11222	0
(A3117-3021)(6+7)-X-2	0	-11224	0
(A3117-3021)(6+7)-X-3	0	-11223	0
(A3117-3021)(6+7)-X-4	0	-11225	0
(A3117-3021)(6+7)-X-5	0	-19724	0
(A3117-3021)(6+7)-X-6	0	-19725	0
(A3117-3021)(6+7)-X-7	0	-19725	0
(A3117-3021)(6+7)-X-8	0	-19726	0
(A3117-3021)(6+7)-XI-1	0	-11224	0
(A3117-3021)(6+7)-XI-2	0	-11221	0
(A3117-3021)(6+7)-XI-3	0	-11226	0
(A3117-3021)(6+7)-XI-4	0	-11223	0
(A3117-3021)(6+7)-XI-5	0	-19725	0
(A3117-3021)(6+7)-XI-6	0	-19723	0
(A3117-3021)(6+7)-XI-7	0	-19727	0
(A3117-3021)(6+7)-XI-8	0	-19725	0
(A3117-3021)(6+7)-XII-1	0	-11222	0
(A3117-3021)(6+7)-XII-2	0	-11223	0
(A3117-3021)(6+7)-XII-3	0	-11224	0
(A3117-3021)(6+7)-XII-4	0	-11225	0
(A3117-3021)(6+7)-XII-5	0	-19723	0
(A3117-3021)(6+7)-XII-6	0	-19725	0
(A3117-3021)(6+7)-XII-7	0	-19725	0
(A3117-3021)(6+7)-XII-8	0	-19727	0
(A3021-3017)1	0	-13874	0
(A3021-3017)2	0	-18366	0
(A3021-3017)3	0	-10205	0
(A3021-3017)(4+5)-I-1	0	-10205	0
(A3021-3017)(4+5)-I-2	0	-10205	0
(A3021-3017)(4+5)-I-3	0	-10205	0
(A3021-3017)(4+5)-I-4	0	-10205	0
(A3021-3017)(4+5)-I-5	0	-10205	0
(A3021-3017)(4+5)-I-6	0	-10205	0
(A3021-3017)(4+5)-I-7	0	-10205	0
(A3021-3017)(4+5)-I-8	0	-10205	0
(A3021-3017)(4+5)-II-1	0	-10205	0
(A3021-3017)(4+5)-II-2	0	-10205	0
(A3021-3017)(4+5)-II-3	0	-10205	0
(A3021-3017)(4+5)-II-4	0	-10205	0
(A3021-3017)(4+5)-II-5	0	-10205	0
(A3021-3017)(4+5)-II-6	0	-10205	0
(A3021-3017)(4+5)-II-7	0	-10205	0
(A3021-3017)(4+5)-II-8	0	-10205	0
(A3021-3017)(4+5)-III-1	0	-10205	0
(A3021-3017)(4+5)-III-2	0	-10205	0
(A3021-3017)(4+5)-III-3	0	-10205	0
(A3021-3017)(4+5)-III-4	0	-10205	0
(A3021-3017)(4+5)-III-5	0	-10205	0
(A3021-3017)(4+5)-III-6	0	-10205	0
(A3021-3017)(4+5)-III-7	0	-10205	0
(A3021-3017)(4+5)-III-8	0	-10205	0
(A3021-3017)(4+5)-IV-1	0	-10205	0

comb	N	Tz	M(DaN*m)
(A3021-3017)(4+5)-IV-2	0	-10205	0
(A3021-3017)(4+5)-IV-3	0	-10205	0
(A3021-3017)(4+5)-IV-4	0	-10205	0
(A3021-3017)(4+5)-IV-5	0	-10205	0
(A3021-3017)(4+5)-IV-6	0	-10205	0
(A3021-3017)(4+5)-IV-7	0	-10205	0
(A3021-3017)(4+5)-IV-8	0	-10205	0
(A3021-3017)(4+5)-V-1	0	-10205	0
(A3021-3017)(4+5)-V-2	0	-10205	0
(A3021-3017)(4+5)-V-3	0	-10205	0
(A3021-3017)(4+5)-V-4	0	-10205	0
(A3021-3017)(4+5)-V-5	0	-10205	0
(A3021-3017)(4+5)-V-6	0	-10205	0
(A3021-3017)(4+5)-V-7	0	-10205	0
(A3021-3017)(4+5)-V-8	0	-10205	0
(A3021-3017)(4+5)-VI-1	0	-10205	0
(A3021-3017)(4+5)-VI-2	0	-10205	0
(A3021-3017)(4+5)-VI-3	0	-10205	0
(A3021-3017)(4+5)-VI-4	0	-10205	0
(A3021-3017)(4+5)-VI-5	0	-10205	0
(A3021-3017)(4+5)-VI-6	0	-10205	0
(A3021-3017)(4+5)-VI-7	0	-10205	0
(A3021-3017)(4+5)-VI-8	0	-10205	0
(A3021-3017)(4+5)-VII-1	0	-10205	0
(A3021-3017)(4+5)-VII-2	0	-10205	0
(A3021-3017)(4+5)-VII-3	0	-10205	0
(A3021-3017)(4+5)-VII-4	0	-10205	0
(A3021-3017)(4+5)-VII-5	0	-10205	0
(A3021-3017)(4+5)-VII-6	0	-10205	0
(A3021-3017)(4+5)-VII-7	0	-10205	0
(A3021-3017)(4+5)-VII-8	0	-10205	0
(A3021-3017)(4+5)-VIII-1	0	-10205	0
(A3021-3017)(4+5)-VIII-2	0	-10205	0
(A3021-3017)(4+5)-VIII-3	0	-10205	0
(A3021-3017)(4+5)-VIII-4	0	-10205	0
(A3021-3017)(4+5)-VIII-5	0	-10205	0
(A3021-3017)(4+5)-VIII-6	0	-10205	0
(A3021-3017)(4+5)-VIII-7	0	-10205	0
(A3021-3017)(4+5)-VIII-8	0	-10205	0
(A3021-3017)(4+5)-IX-1	0	-10205	0
(A3021-3017)(4+5)-IX-2	0	-10205	0
(A3021-3017)(4+5)-IX-3	0	-10205	0
(A3021-3017)(4+5)-IX-4	0	-10205	0
(A3021-3017)(4+5)-IX-5	0	-10205	0
(A3021-3017)(4+5)-IX-6	0	-10205	0
(A3021-3017)(4+5)-IX-7	0	-10205	0
(A3021-3017)(4+5)-IX-8	0	-10205	0
(A3021-3017)(4+5)-X-1	0	-10205	0
(A3021-3017)(4+5)-X-2	0	-10205	0
(A3021-3017)(4+5)-X-3	0	-10205	0
(A3021-3017)(4+5)-X-4	0	-10205	0
(A3021-3017)(4+5)-X-5	0	-10205	0
(A3021-3017)(4+5)-X-6	0	-10205	0
(A3021-3017)(4+5)-X-7	0	-10205	0
(A3021-3017)(4+5)-X-8	0	-10205	0
(A3021-3017)(4+5)-XI-1	0	-10205	0
(A3021-3017)(4+5)-XI-2	0	-10205	0
(A3021-3017)(4+5)-XI-3	0	-10205	0
(A3021-3017)(4+5)-XI-4	0	-10205	0
(A3021-3017)(4+5)-XI-5	0	-10205	0
(A3021-3017)(4+5)-XI-6	0	-10205	0
(A3021-3017)(4+5)-XI-7	0	-10205	0
(A3021-3017)(4+5)-XI-8	0	-10205	0
(A3021-3017)(4+5)-XII-1	0	-10205	0
(A3021-3017)(4+5)-XII-2	0	-10205	0

comb	N	Tz	M(DaN*m)
(A3021-3017)(4+5)-XII-3	0	-10205	0
(A3021-3017)(4+5)-XII-4	0	-10205	0
(A3021-3017)(4+5)-XII-5	0	-10205	0
(A3021-3017)(4+5)-XII-6	0	-10205	0
(A3021-3017)(4+5)-XII-7	0	-10205	0
(A3021-3017)(4+5)-XII-8	0	-10205	0
(A3021-3017)(6+7)-I-1	0	-9936	0
(A3021-3017)(6+7)-I-2	0	-9936	0
(A3021-3017)(6+7)-I-3	0	-9936	0
(A3021-3017)(6+7)-I-4	0	-9936	0
(A3021-3017)(6+7)-I-5	0	-9936	0
(A3021-3017)(6+7)-I-6	0	-9936	0
(A3021-3017)(6+7)-I-7	0	-9936	0
(A3021-3017)(6+7)-I-8	0	-9936	0
(A3021-3017)(6+7)-II-1	0	-9936	0
(A3021-3017)(6+7)-II-2	0	-9936	0
(A3021-3017)(6+7)-II-3	0	-9936	0
(A3021-3017)(6+7)-II-4	0	-9936	0
(A3021-3017)(6+7)-II-5	0	-9936	0
(A3021-3017)(6+7)-II-6	0	-9936	0
(A3021-3017)(6+7)-II-7	0	-9936	0
(A3021-3017)(6+7)-II-8	0	-9936	0
(A3021-3017)(6+7)-III-1	0	-9936	0
(A3021-3017)(6+7)-III-2	0	-9936	0
(A3021-3017)(6+7)-III-3	0	-9936	0
(A3021-3017)(6+7)-III-4	0	-9936	0
(A3021-3017)(6+7)-III-5	0	-9936	0
(A3021-3017)(6+7)-III-6	0	-9936	0
(A3021-3017)(6+7)-III-7	0	-9936	0
(A3021-3017)(6+7)-III-8	0	-9936	0
(A3021-3017)(6+7)-IV-1	0	-9936	0
(A3021-3017)(6+7)-IV-2	0	-9936	0
(A3021-3017)(6+7)-IV-3	0	-9936	0
(A3021-3017)(6+7)-IV-4	0	-9936	0
(A3021-3017)(6+7)-IV-5	0	-9936	0
(A3021-3017)(6+7)-IV-6	0	-9936	0
(A3021-3017)(6+7)-IV-7	0	-9936	0
(A3021-3017)(6+7)-IV-8	0	-9936	0
(A3021-3017)(6+7)-V-1	0	-9936	0
(A3021-3017)(6+7)-V-2	0	-9936	0
(A3021-3017)(6+7)-V-3	0	-9936	0
(A3021-3017)(6+7)-V-4	0	-9936	0
(A3021-3017)(6+7)-V-5	0	-9936	0
(A3021-3017)(6+7)-V-6	0	-9936	0
(A3021-3017)(6+7)-V-7	0	-9936	0
(A3021-3017)(6+7)-V-8	0	-9936	0
(A3021-3017)(6+7)-VI-1	0	-9936	0
(A3021-3017)(6+7)-VI-2	0	-9936	0
(A3021-3017)(6+7)-VI-3	0	-9936	0
(A3021-3017)(6+7)-VI-4	0	-9936	0
(A3021-3017)(6+7)-VI-5	0	-9936	0
(A3021-3017)(6+7)-VI-6	0	-9936	0
(A3021-3017)(6+7)-VI-7	0	-9936	0
(A3021-3017)(6+7)-VI-8	0	-9936	0
(A3021-3017)(6+7)-VII-1	0	-9936	0
(A3021-3017)(6+7)-VII-2	0	-9936	0
(A3021-3017)(6+7)-VII-3	0	-9936	0
(A3021-3017)(6+7)-VII-4	0	-9936	0
(A3021-3017)(6+7)-VII-5	0	-9936	0
(A3021-3017)(6+7)-VII-6	0	-9936	0
(A3021-3017)(6+7)-VII-7	0	-9936	0
(A3021-3017)(6+7)-VII-8	0	-9936	0
(A3021-3017)(6+7)-VIII-1	0	-9936	0
(A3021-3017)(6+7)-VIII-2	0	-9936	0
(A3021-3017)(6+7)-VIII-3	0	-9936	0

comb	N	Tz	M(DaN*m)
(A3021-3017)(6+7)-VIII-4	0	-9936	0
(A3021-3017)(6+7)-VIII-5	0	-9936	0
(A3021-3017)(6+7)-VIII-6	0	-9936	0
(A3021-3017)(6+7)-VIII-7	0	-9936	0
(A3021-3017)(6+7)-VIII-8	0	-9936	0
(A3021-3017)(6+7)-IX-1	0	-9936	0
(A3021-3017)(6+7)-IX-2	0	-9936	0
(A3021-3017)(6+7)-IX-3	0	-9936	0
(A3021-3017)(6+7)-IX-4	0	-9936	0
(A3021-3017)(6+7)-IX-5	0	-9936	0
(A3021-3017)(6+7)-IX-6	0	-9936	0
(A3021-3017)(6+7)-IX-7	0	-9936	0
(A3021-3017)(6+7)-IX-8	0	-9936	0
(A3021-3017)(6+7)-X-1	0	-9936	0
(A3021-3017)(6+7)-X-2	0	-9936	0
(A3021-3017)(6+7)-X-3	0	-9936	0
(A3021-3017)(6+7)-X-4	0	-9936	0
(A3021-3017)(6+7)-X-5	0	-9936	0
(A3021-3017)(6+7)-X-6	0	-9936	0
(A3021-3017)(6+7)-X-7	0	-9936	0
(A3021-3017)(6+7)-X-8	0	-9936	0
(A3021-3017)(6+7)-XI-1	0	-9936	0
(A3021-3017)(6+7)-XI-2	0	-9936	0
(A3021-3017)(6+7)-XI-3	0	-9936	0
(A3021-3017)(6+7)-XI-4	0	-9936	0
(A3021-3017)(6+7)-XI-5	0	-9936	0
(A3021-3017)(6+7)-XI-6	0	-9936	0
(A3021-3017)(6+7)-XI-7	0	-9936	0
(A3021-3017)(6+7)-XI-8	0	-9936	0
(A3021-3017)(6+7)-XII-1	0	-9936	0
(A3021-3017)(6+7)-XII-2	0	-9936	0
(A3021-3017)(6+7)-XII-3	0	-9936	0
(A3021-3017)(6+7)-XII-4	0	-9936	0
(A3021-3017)(6+7)-XII-5	0	-9936	0
(A3021-3017)(6+7)-XII-6	0	-9936	0
(A3021-3017)(6+7)-XII-7	0	-9936	0
(A3021-3017)(6+7)-XII-8	0	-9936	0
(A3021-3017)1	0	-13781	0
(A3021-3017)2	0	-18273	0
(A3021-3017)3	0	-10133	0
(A3021-3017)(4+5)-I-1	0	-10133	0
(A3021-3017)(4+5)-I-2	0	-10133	0
(A3021-3017)(4+5)-I-3	0	-10133	0
(A3021-3017)(4+5)-I-4	0	-10133	0
(A3021-3017)(4+5)-I-5	0	-10133	0
(A3021-3017)(4+5)-I-6	0	-10133	0
(A3021-3017)(4+5)-I-7	0	-10133	0
(A3021-3017)(4+5)-I-8	0	-10133	0
(A3021-3017)(4+5)-II-1	0	-10133	0
(A3021-3017)(4+5)-II-2	0	-10133	0
(A3021-3017)(4+5)-II-3	0	-10133	0
(A3021-3017)(4+5)-II-4	0	-10133	0
(A3021-3017)(4+5)-II-5	0	-10133	0
(A3021-3017)(4+5)-II-6	0	-10133	0
(A3021-3017)(4+5)-II-7	0	-10133	0
(A3021-3017)(4+5)-II-8	0	-10133	0
(A3021-3017)(4+5)-III-1	0	-10133	0
(A3021-3017)(4+5)-III-2	0	-10133	0
(A3021-3017)(4+5)-III-3	0	-10133	0
(A3021-3017)(4+5)-III-4	0	-10133	0
(A3021-3017)(4+5)-III-5	0	-10133	0
(A3021-3017)(4+5)-III-6	0	-10133	0
(A3021-3017)(4+5)-III-7	0	-10133	0
(A3021-3017)(4+5)-III-8	0	-10133	0
(A3021-3017)(4+5)-IV-1	0	-10133	0

comb	N	Tz	M(DaN*m)
(A3021-3017)(4+5)-IV-2	0	-10133	0
(A3021-3017)(4+5)-IV-3	0	-10133	0
(A3021-3017)(4+5)-IV-4	0	-10133	0
(A3021-3017)(4+5)-IV-5	0	-10133	0
(A3021-3017)(4+5)-IV-6	0	-10133	0
(A3021-3017)(4+5)-IV-7	0	-10133	0
(A3021-3017)(4+5)-IV-8	0	-10133	0
(A3021-3017)(4+5)-V-1	0	-10133	0
(A3021-3017)(4+5)-V-2	0	-10133	0
(A3021-3017)(4+5)-V-3	0	-10133	0
(A3021-3017)(4+5)-V-4	0	-10133	0
(A3021-3017)(4+5)-V-5	0	-10133	0
(A3021-3017)(4+5)-V-6	0	-10133	0
(A3021-3017)(4+5)-V-7	0	-10133	0
(A3021-3017)(4+5)-V-8	0	-10133	0
(A3021-3017)(4+5)-VI-1	0	-10133	0
(A3021-3017)(4+5)-VI-2	0	-10133	0
(A3021-3017)(4+5)-VI-3	0	-10133	0
(A3021-3017)(4+5)-VI-4	0	-10133	0
(A3021-3017)(4+5)-VI-5	0	-10133	0
(A3021-3017)(4+5)-VI-6	0	-10133	0
(A3021-3017)(4+5)-VI-7	0	-10133	0
(A3021-3017)(4+5)-VI-8	0	-10133	0
(A3021-3017)(4+5)-VII-1	0	-10133	0
(A3021-3017)(4+5)-VII-2	0	-10133	0
(A3021-3017)(4+5)-VII-3	0	-10133	0
(A3021-3017)(4+5)-VII-4	0	-10133	0
(A3021-3017)(4+5)-VII-5	0	-10133	0
(A3021-3017)(4+5)-VII-6	0	-10133	0
(A3021-3017)(4+5)-VII-7	0	-10133	0
(A3021-3017)(4+5)-VII-8	0	-10133	0
(A3021-3017)(4+5)-VIII-1	0	-10133	0
(A3021-3017)(4+5)-VIII-2	0	-10133	0
(A3021-3017)(4+5)-VIII-3	0	-10133	0
(A3021-3017)(4+5)-VIII-4	0	-10133	0
(A3021-3017)(4+5)-VIII-5	0	-10133	0
(A3021-3017)(4+5)-VIII-6	0	-10133	0
(A3021-3017)(4+5)-VIII-7	0	-10133	0
(A3021-3017)(4+5)-VIII-8	0	-10133	0
(A3021-3017)(4+5)-IX-1	0	-10133	0
(A3021-3017)(4+5)-IX-2	0	-10133	0
(A3021-3017)(4+5)-IX-3	0	-10133	0
(A3021-3017)(4+5)-IX-4	0	-10133	0
(A3021-3017)(4+5)-IX-5	0	-10133	0
(A3021-3017)(4+5)-IX-6	0	-10133	0
(A3021-3017)(4+5)-IX-7	0	-10133	0
(A3021-3017)(4+5)-IX-8	0	-10133	0
(A3021-3017)(4+5)-X-1	0	-10133	0
(A3021-3017)(4+5)-X-2	0	-10133	0
(A3021-3017)(4+5)-X-3	0	-10133	0
(A3021-3017)(4+5)-X-4	0	-10133	0
(A3021-3017)(4+5)-X-5	0	-10133	0
(A3021-3017)(4+5)-X-6	0	-10133	0
(A3021-3017)(4+5)-X-7	0	-10133	0
(A3021-3017)(4+5)-X-8	0	-10133	0
(A3021-3017)(4+5)-XI-1	0	-10133	0
(A3021-3017)(4+5)-XI-2	0	-10133	0
(A3021-3017)(4+5)-XI-3	0	-10133	0
(A3021-3017)(4+5)-XI-4	0	-10133	0
(A3021-3017)(4+5)-XI-5	0	-10133	0
(A3021-3017)(4+5)-XI-6	0	-10133	0
(A3021-3017)(4+5)-XI-7	0	-10133	0
(A3021-3017)(4+5)-XI-8	0	-10133	0
(A3021-3017)(4+5)-XII-1	0	-10133	0
(A3021-3017)(4+5)-XII-2	0	-10133	0

comb	N	Tz	M(DaN*m)
(A3021-3017)(4+5)-XII-3	0	-10133	0
(A3021-3017)(4+5)-XII-4	0	-10133	0
(A3021-3017)(4+5)-XII-5	0	-10133	0
(A3021-3017)(4+5)-XII-6	0	-10133	0
(A3021-3017)(4+5)-XII-7	0	-10133	0
(A3021-3017)(4+5)-XII-8	0	-10133	0
(A3021-3017)(6+7)-I-1	0	-9864	0
(A3021-3017)(6+7)-I-2	0	-9864	0
(A3021-3017)(6+7)-I-3	0	-9864	0
(A3021-3017)(6+7)-I-4	0	-9864	0
(A3021-3017)(6+7)-I-5	0	-9864	0
(A3021-3017)(6+7)-I-6	0	-9864	0
(A3021-3017)(6+7)-I-7	0	-9864	0
(A3021-3017)(6+7)-I-8	0	-9864	0
(A3021-3017)(6+7)-II-1	0	-9864	0
(A3021-3017)(6+7)-II-2	0	-9864	0
(A3021-3017)(6+7)-II-3	0	-9864	0
(A3021-3017)(6+7)-II-4	0	-9864	0
(A3021-3017)(6+7)-II-5	0	-9864	0
(A3021-3017)(6+7)-II-6	0	-9864	0
(A3021-3017)(6+7)-II-7	0	-9864	0
(A3021-3017)(6+7)-II-8	0	-9864	0
(A3021-3017)(6+7)-III-1	0	-9864	0
(A3021-3017)(6+7)-III-2	0	-9864	0
(A3021-3017)(6+7)-III-3	0	-9864	0
(A3021-3017)(6+7)-III-4	0	-9864	0
(A3021-3017)(6+7)-III-5	0	-9864	0
(A3021-3017)(6+7)-III-6	0	-9864	0
(A3021-3017)(6+7)-III-7	0	-9864	0
(A3021-3017)(6+7)-III-8	0	-9864	0
(A3021-3017)(6+7)-IV-1	0	-9864	0
(A3021-3017)(6+7)-IV-2	0	-9864	0
(A3021-3017)(6+7)-IV-3	0	-9864	0
(A3021-3017)(6+7)-IV-4	0	-9864	0
(A3021-3017)(6+7)-IV-5	0	-9864	0
(A3021-3017)(6+7)-IV-6	0	-9864	0
(A3021-3017)(6+7)-IV-7	0	-9864	0
(A3021-3017)(6+7)-IV-8	0	-9864	0
(A3021-3017)(6+7)-V-1	0	-9864	0
(A3021-3017)(6+7)-V-2	0	-9864	0
(A3021-3017)(6+7)-V-3	0	-9864	0
(A3021-3017)(6+7)-V-4	0	-9864	0
(A3021-3017)(6+7)-V-5	0	-9864	0
(A3021-3017)(6+7)-V-6	0	-9864	0
(A3021-3017)(6+7)-V-7	0	-9864	0
(A3021-3017)(6+7)-V-8	0	-9864	0
(A3021-3017)(6+7)-VI-1	0	-9864	0
(A3021-3017)(6+7)-VI-2	0	-9864	0
(A3021-3017)(6+7)-VI-3	0	-9864	0
(A3021-3017)(6+7)-VI-4	0	-9864	0
(A3021-3017)(6+7)-VI-5	0	-9864	0
(A3021-3017)(6+7)-VI-6	0	-9864	0
(A3021-3017)(6+7)-VI-7	0	-9864	0
(A3021-3017)(6+7)-VI-8	0	-9864	0
(A3021-3017)(6+7)-VII-1	0	-9864	0
(A3021-3017)(6+7)-VII-2	0	-9864	0
(A3021-3017)(6+7)-VII-3	0	-9864	0
(A3021-3017)(6+7)-VII-4	0	-9864	0
(A3021-3017)(6+7)-VII-5	0	-9864	0
(A3021-3017)(6+7)-VII-6	0	-9864	0
(A3021-3017)(6+7)-VII-7	0	-9864	0
(A3021-3017)(6+7)-VII-8	0	-9864	0
(A3021-3017)(6+7)-VIII-1	0	-9864	0
(A3021-3017)(6+7)-VIII-2	0	-9864	0
(A3021-3017)(6+7)-VIII-3	0	-9864	0

comb	N	Tz	M(DaN*m)
(A3021-3017)(6+7)-VIII-4	0	-9864	0
(A3021-3017)(6+7)-VIII-5	0	-9864	0
(A3021-3017)(6+7)-VIII-6	0	-9864	0
(A3021-3017)(6+7)-VIII-7	0	-9864	0
(A3021-3017)(6+7)-VIII-8	0	-9864	0
(A3021-3017)(6+7)-IX-1	0	-9864	0
(A3021-3017)(6+7)-IX-2	0	-9864	0
(A3021-3017)(6+7)-IX-3	0	-9864	0
(A3021-3017)(6+7)-IX-4	0	-9864	0
(A3021-3017)(6+7)-IX-5	0	-9864	0
(A3021-3017)(6+7)-IX-6	0	-9864	0
(A3021-3017)(6+7)-IX-7	0	-9864	0
(A3021-3017)(6+7)-IX-8	0	-9864	0
(A3021-3017)(6+7)-X-1	0	-9864	0
(A3021-3017)(6+7)-X-2	0	-9864	0
(A3021-3017)(6+7)-X-3	0	-9864	0
(A3021-3017)(6+7)-X-4	0	-9864	0
(A3021-3017)(6+7)-X-5	0	-9864	0
(A3021-3017)(6+7)-X-6	0	-9864	0
(A3021-3017)(6+7)-X-7	0	-9864	0
(A3021-3017)(6+7)-X-8	0	-9864	0
(A3021-3017)(6+7)-XI-1	0	-9864	0
(A3021-3017)(6+7)-XI-2	0	-9864	0
(A3021-3017)(6+7)-XI-3	0	-9864	0
(A3021-3017)(6+7)-XI-4	0	-9864	0
(A3021-3017)(6+7)-XI-5	0	-9864	0
(A3021-3017)(6+7)-XI-6	0	-9864	0
(A3021-3017)(6+7)-XI-7	0	-9864	0
(A3021-3017)(6+7)-XI-8	0	-9864	0
(A3021-3017)(6+7)-XII-1	0	-9864	0
(A3021-3017)(6+7)-XII-2	0	-9864	0
(A3021-3017)(6+7)-XII-3	0	-9864	0
(A3021-3017)(6+7)-XII-4	0	-9864	0
(A3021-3017)(6+7)-XII-5	0	-9864	0
(A3021-3017)(6+7)-XII-6	0	-9864	0
(A3021-3017)(6+7)-XII-7	0	-9864	0
(A3021-3017)(6+7)-XII-8	0	-9864	0
(A3013-3007)1	0	-9581	0
(A3013-3007)2	0	-11707	0
(A3013-3007)3	0	-6852	0
(A3013-3007)(4+5)-I-1	0	-6852	0
(A3013-3007)(4+5)-I-2	0	-6852	0
(A3013-3007)(4+5)-I-3	0	-6852	0
(A3013-3007)(4+5)-I-4	0	-6852	0
(A3013-3007)(4+5)-I-5	0	-6852	0
(A3013-3007)(4+5)-I-6	0	-6852	0
(A3013-3007)(4+5)-I-7	0	-6852	0
(A3013-3007)(4+5)-I-8	0	-6852	0
(A3013-3007)(4+5)-II-1	0	-6852	0
(A3013-3007)(4+5)-II-2	0	-6852	0
(A3013-3007)(4+5)-II-3	0	-6852	0
(A3013-3007)(4+5)-II-4	0	-6852	0
(A3013-3007)(4+5)-II-5	0	-6852	0
(A3013-3007)(4+5)-II-6	0	-6852	0
(A3013-3007)(4+5)-II-7	0	-6852	0
(A3013-3007)(4+5)-II-8	0	-6852	0
(A3013-3007)(4+5)-III-1	0	-6852	0
(A3013-3007)(4+5)-III-2	0	-6852	0
(A3013-3007)(4+5)-III-3	0	-6852	0
(A3013-3007)(4+5)-III-4	0	-6852	0
(A3013-3007)(4+5)-III-5	0	-6852	0
(A3013-3007)(4+5)-III-6	0	-6852	0
(A3013-3007)(4+5)-III-7	0	-6852	0
(A3013-3007)(4+5)-III-8	0	-6852	0
(A3013-3007)(4+5)-IV-1	0	-6852	0

comb	N	Tz	M(DaN*m)
(A3013-3007)(4+5)-IV-2	0	-6852	0
(A3013-3007)(4+5)-IV-3	0	-6852	0
(A3013-3007)(4+5)-IV-4	0	-6852	0
(A3013-3007)(4+5)-IV-5	0	-6852	0
(A3013-3007)(4+5)-IV-6	0	-6852	0
(A3013-3007)(4+5)-IV-7	0	-6852	0
(A3013-3007)(4+5)-IV-8	0	-6852	0
(A3013-3007)(4+5)-V-1	0	-6852	0
(A3013-3007)(4+5)-V-2	0	-6852	0
(A3013-3007)(4+5)-V-3	0	-6852	0
(A3013-3007)(4+5)-V-4	0	-6852	0
(A3013-3007)(4+5)-V-5	0	-6852	0
(A3013-3007)(4+5)-V-6	0	-6852	0
(A3013-3007)(4+5)-V-7	0	-6852	0
(A3013-3007)(4+5)-V-8	0	-6852	0
(A3013-3007)(4+5)-VI-1	0	-6852	0
(A3013-3007)(4+5)-VI-2	0	-6852	0
(A3013-3007)(4+5)-VI-3	0	-6852	0
(A3013-3007)(4+5)-VI-4	0	-6852	0
(A3013-3007)(4+5)-VI-5	0	-6852	0
(A3013-3007)(4+5)-VI-6	0	-6852	0
(A3013-3007)(4+5)-VI-7	0	-6852	0
(A3013-3007)(4+5)-VI-8	0	-6852	0
(A3013-3007)(4+5)-VII-1	0	-6852	0
(A3013-3007)(4+5)-VII-2	0	-6852	0
(A3013-3007)(4+5)-VII-3	0	-6852	0
(A3013-3007)(4+5)-VII-4	0	-6852	0
(A3013-3007)(4+5)-VII-5	0	-6852	0
(A3013-3007)(4+5)-VII-6	0	-6852	0
(A3013-3007)(4+5)-VII-7	0	-6852	0
(A3013-3007)(4+5)-VII-8	0	-6852	0
(A3013-3007)(4+5)-VIII-1	0	-6852	0
(A3013-3007)(4+5)-VIII-2	0	-6852	0
(A3013-3007)(4+5)-VIII-3	0	-6852	0
(A3013-3007)(4+5)-VIII-4	0	-6852	0
(A3013-3007)(4+5)-VIII-5	0	-6852	0
(A3013-3007)(4+5)-VIII-6	0	-6852	0
(A3013-3007)(4+5)-VIII-7	0	-6852	0
(A3013-3007)(4+5)-VIII-8	0	-6852	0
(A3013-3007)(4+5)-IX-1	0	-6852	0
(A3013-3007)(4+5)-IX-2	0	-6852	0
(A3013-3007)(4+5)-IX-3	0	-6852	0
(A3013-3007)(4+5)-IX-4	0	-6852	0
(A3013-3007)(4+5)-IX-5	0	-6852	0
(A3013-3007)(4+5)-IX-6	0	-6852	0
(A3013-3007)(4+5)-IX-7	0	-6852	0
(A3013-3007)(4+5)-IX-8	0	-6852	0
(A3013-3007)(4+5)-X-1	0	-6852	0
(A3013-3007)(4+5)-X-2	0	-6852	0
(A3013-3007)(4+5)-X-3	0	-6852	0
(A3013-3007)(4+5)-X-4	0	-6852	0
(A3013-3007)(4+5)-X-5	0	-6852	0
(A3013-3007)(4+5)-X-6	0	-6852	0
(A3013-3007)(4+5)-X-7	0	-6852	0
(A3013-3007)(4+5)-X-8	0	-6852	0
(A3013-3007)(4+5)-XI-1	0	-6852	0
(A3013-3007)(4+5)-XI-2	0	-6852	0
(A3013-3007)(4+5)-XI-3	0	-6852	0
(A3013-3007)(4+5)-XI-4	0	-6852	0
(A3013-3007)(4+5)-XI-5	0	-6852	0
(A3013-3007)(4+5)-XI-6	0	-6852	0
(A3013-3007)(4+5)-XI-7	0	-6852	0
(A3013-3007)(4+5)-XI-8	0	-6852	0
(A3013-3007)(4+5)-XII-1	0	-6852	0
(A3013-3007)(4+5)-XII-2	0	-6852	0

comb	N	Tz	M(DaN*m)
(A3013-3007)(4+5)-XII-3	0	-6852	0
(A3013-3007)(4+5)-XII-4	0	-6852	0
(A3013-3007)(4+5)-XII-5	0	-6852	0
(A3013-3007)(4+5)-XII-6	0	-6852	0
(A3013-3007)(4+5)-XII-7	0	-6852	0
(A3013-3007)(4+5)-XII-8	0	-6852	0
(A3013-3007)(6+7)-I-1	0	-6724	0
(A3013-3007)(6+7)-I-2	0	-6724	0
(A3013-3007)(6+7)-I-3	0	-6724	0
(A3013-3007)(6+7)-I-4	0	-6724	0
(A3013-3007)(6+7)-I-5	0	-6724	0
(A3013-3007)(6+7)-I-6	0	-6724	0
(A3013-3007)(6+7)-I-7	0	-6724	0
(A3013-3007)(6+7)-I-8	0	-6724	0
(A3013-3007)(6+7)-II-1	0	-6724	0
(A3013-3007)(6+7)-II-2	0	-6724	0
(A3013-3007)(6+7)-II-3	0	-6724	0
(A3013-3007)(6+7)-II-4	0	-6724	0
(A3013-3007)(6+7)-II-5	0	-6724	0
(A3013-3007)(6+7)-II-6	0	-6724	0
(A3013-3007)(6+7)-II-7	0	-6724	0
(A3013-3007)(6+7)-II-8	0	-6724	0
(A3013-3007)(6+7)-III-1	0	-6724	0
(A3013-3007)(6+7)-III-2	0	-6724	0
(A3013-3007)(6+7)-III-3	0	-6724	0
(A3013-3007)(6+7)-III-4	0	-6724	0
(A3013-3007)(6+7)-III-5	0	-6724	0
(A3013-3007)(6+7)-III-6	0	-6724	0
(A3013-3007)(6+7)-III-7	0	-6724	0
(A3013-3007)(6+7)-III-8	0	-6724	0
(A3013-3007)(6+7)-IV-1	0	-6724	0
(A3013-3007)(6+7)-IV-2	0	-6724	0
(A3013-3007)(6+7)-IV-3	0	-6724	0
(A3013-3007)(6+7)-IV-4	0	-6724	0
(A3013-3007)(6+7)-IV-5	0	-6724	0
(A3013-3007)(6+7)-IV-6	0	-6724	0
(A3013-3007)(6+7)-IV-7	0	-6724	0
(A3013-3007)(6+7)-IV-8	0	-6724	0
(A3013-3007)(6+7)-V-1	0	-6724	0
(A3013-3007)(6+7)-V-2	0	-6724	0
(A3013-3007)(6+7)-V-3	0	-6724	0
(A3013-3007)(6+7)-V-4	0	-6724	0
(A3013-3007)(6+7)-V-5	0	-6724	0
(A3013-3007)(6+7)-V-6	0	-6724	0
(A3013-3007)(6+7)-V-7	0	-6724	0
(A3013-3007)(6+7)-V-8	0	-6724	0
(A3013-3007)(6+7)-VI-1	0	-6724	0
(A3013-3007)(6+7)-VI-2	0	-6724	0
(A3013-3007)(6+7)-VI-3	0	-6724	0
(A3013-3007)(6+7)-VI-4	0	-6724	0
(A3013-3007)(6+7)-VI-5	0	-6724	0
(A3013-3007)(6+7)-VI-6	0	-6724	0
(A3013-3007)(6+7)-VI-7	0	-6724	0
(A3013-3007)(6+7)-VI-8	0	-6724	0
(A3013-3007)(6+7)-VII-1	0	-6724	0
(A3013-3007)(6+7)-VII-2	0	-6724	0
(A3013-3007)(6+7)-VII-3	0	-6724	0
(A3013-3007)(6+7)-VII-4	0	-6724	0
(A3013-3007)(6+7)-VII-5	0	-6724	0
(A3013-3007)(6+7)-VII-6	0	-6724	0
(A3013-3007)(6+7)-VII-7	0	-6724	0
(A3013-3007)(6+7)-VII-8	0	-6724	0
(A3013-3007)(6+7)-VIII-1	0	-6724	0
(A3013-3007)(6+7)-VIII-2	0	-6724	0
(A3013-3007)(6+7)-VIII-3	0	-6724	0

comb	N	Tz	M(DaN*m)
(A3013-3007)(6+7)-VIII-4	0	-6724	0
(A3013-3007)(6+7)-VIII-5	0	-6724	0
(A3013-3007)(6+7)-VIII-6	0	-6724	0
(A3013-3007)(6+7)-VIII-7	0	-6724	0
(A3013-3007)(6+7)-VIII-8	0	-6724	0
(A3013-3007)(6+7)-IX-1	0	-6724	0
(A3013-3007)(6+7)-IX-2	0	-6724	0
(A3013-3007)(6+7)-IX-3	0	-6724	0
(A3013-3007)(6+7)-IX-4	0	-6724	0
(A3013-3007)(6+7)-IX-5	0	-6724	0
(A3013-3007)(6+7)-IX-6	0	-6724	0
(A3013-3007)(6+7)-IX-7	0	-6724	0
(A3013-3007)(6+7)-IX-8	0	-6724	0
(A3013-3007)(6+7)-X-1	0	-6724	0
(A3013-3007)(6+7)-X-2	0	-6724	0
(A3013-3007)(6+7)-X-3	0	-6724	0
(A3013-3007)(6+7)-X-4	0	-6724	0
(A3013-3007)(6+7)-X-5	0	-6724	0
(A3013-3007)(6+7)-X-6	0	-6724	0
(A3013-3007)(6+7)-X-7	0	-6724	0
(A3013-3007)(6+7)-X-8	0	-6724	0
(A3013-3007)(6+7)-XI-1	0	-6724	0
(A3013-3007)(6+7)-XI-2	0	-6724	0
(A3013-3007)(6+7)-XI-3	0	-6724	0
(A3013-3007)(6+7)-XI-4	0	-6724	0
(A3013-3007)(6+7)-XI-5	0	-6724	0
(A3013-3007)(6+7)-XI-6	0	-6724	0
(A3013-3007)(6+7)-XI-7	0	-6724	0
(A3013-3007)(6+7)-XI-8	0	-6724	0
(A3013-3007)(6+7)-XII-1	0	-6724	0
(A3013-3007)(6+7)-XII-2	0	-6724	0
(A3013-3007)(6+7)-XII-3	0	-6724	0
(A3013-3007)(6+7)-XII-4	0	-6724	0
(A3013-3007)(6+7)-XII-5	0	-6724	0
(A3013-3007)(6+7)-XII-6	0	-6724	0
(A3013-3007)(6+7)-XII-7	0	-6724	0
(A3013-3007)(6+7)-XII-8	0	-6724	0
(A3013-3007)1	0	-9581	0
(A3013-3007)2	0	-11707	0
(A3013-3007)3	0	-6852	0
(A3013-3007)(4+5)-I-1	0	-6852	0
(A3013-3007)(4+5)-I-2	0	-6852	0
(A3013-3007)(4+5)-I-3	0	-6852	0
(A3013-3007)(4+5)-I-4	0	-6852	0
(A3013-3007)(4+5)-I-5	0	-6852	0
(A3013-3007)(4+5)-I-6	0	-6852	0
(A3013-3007)(4+5)-I-7	0	-6852	0
(A3013-3007)(4+5)-I-8	0	-6852	0
(A3013-3007)(4+5)-II-1	0	-6852	0
(A3013-3007)(4+5)-II-2	0	-6852	0
(A3013-3007)(4+5)-II-3	0	-6852	0
(A3013-3007)(4+5)-II-4	0	-6852	0
(A3013-3007)(4+5)-II-5	0	-6852	0
(A3013-3007)(4+5)-II-6	0	-6852	0
(A3013-3007)(4+5)-II-7	0	-6852	0
(A3013-3007)(4+5)-II-8	0	-6852	0
(A3013-3007)(4+5)-III-1	0	-6852	0
(A3013-3007)(4+5)-III-2	0	-6852	0
(A3013-3007)(4+5)-III-3	0	-6852	0
(A3013-3007)(4+5)-III-4	0	-6852	0
(A3013-3007)(4+5)-III-5	0	-6852	0
(A3013-3007)(4+5)-III-6	0	-6852	0
(A3013-3007)(4+5)-III-7	0	-6852	0
(A3013-3007)(4+5)-III-8	0	-6852	0
(A3013-3007)(4+5)-IV-1	0	-6852	0

comb	N	Tz	M(DaN*m)
(A3013-3007)(4+5)-IV-2	0	-6852	0
(A3013-3007)(4+5)-IV-3	0	-6852	0
(A3013-3007)(4+5)-IV-4	0	-6852	0
(A3013-3007)(4+5)-IV-5	0	-6852	0
(A3013-3007)(4+5)-IV-6	0	-6852	0
(A3013-3007)(4+5)-IV-7	0	-6852	0
(A3013-3007)(4+5)-IV-8	0	-6852	0
(A3013-3007)(4+5)-V-1	0	-6852	0
(A3013-3007)(4+5)-V-2	0	-6852	0
(A3013-3007)(4+5)-V-3	0	-6852	0
(A3013-3007)(4+5)-V-4	0	-6852	0
(A3013-3007)(4+5)-V-5	0	-6852	0
(A3013-3007)(4+5)-V-6	0	-6852	0
(A3013-3007)(4+5)-V-7	0	-6852	0
(A3013-3007)(4+5)-V-8	0	-6852	0
(A3013-3007)(4+5)-VI-1	0	-6852	0
(A3013-3007)(4+5)-VI-2	0	-6852	0
(A3013-3007)(4+5)-VI-3	0	-6852	0
(A3013-3007)(4+5)-VI-4	0	-6852	0
(A3013-3007)(4+5)-VI-5	0	-6852	0
(A3013-3007)(4+5)-VI-6	0	-6852	0
(A3013-3007)(4+5)-VI-7	0	-6852	0
(A3013-3007)(4+5)-VI-8	0	-6852	0
(A3013-3007)(4+5)-VII-1	0	-6852	0
(A3013-3007)(4+5)-VII-2	0	-6852	0
(A3013-3007)(4+5)-VII-3	0	-6852	0
(A3013-3007)(4+5)-VII-4	0	-6852	0
(A3013-3007)(4+5)-VII-5	0	-6852	0
(A3013-3007)(4+5)-VII-6	0	-6852	0
(A3013-3007)(4+5)-VII-7	0	-6852	0
(A3013-3007)(4+5)-VII-8	0	-6852	0
(A3013-3007)(4+5)-VIII-1	0	-6852	0
(A3013-3007)(4+5)-VIII-2	0	-6852	0
(A3013-3007)(4+5)-VIII-3	0	-6852	0
(A3013-3007)(4+5)-VIII-4	0	-6852	0
(A3013-3007)(4+5)-VIII-5	0	-6852	0
(A3013-3007)(4+5)-VIII-6	0	-6852	0
(A3013-3007)(4+5)-VIII-7	0	-6852	0
(A3013-3007)(4+5)-VIII-8	0	-6852	0
(A3013-3007)(4+5)-IX-1	0	-6852	0
(A3013-3007)(4+5)-IX-2	0	-6852	0
(A3013-3007)(4+5)-IX-3	0	-6852	0
(A3013-3007)(4+5)-IX-4	0	-6852	0
(A3013-3007)(4+5)-IX-5	0	-6852	0
(A3013-3007)(4+5)-IX-6	0	-6852	0
(A3013-3007)(4+5)-IX-7	0	-6852	0
(A3013-3007)(4+5)-IX-8	0	-6852	0
(A3013-3007)(4+5)-X-1	0	-6852	0
(A3013-3007)(4+5)-X-2	0	-6852	0
(A3013-3007)(4+5)-X-3	0	-6852	0
(A3013-3007)(4+5)-X-4	0	-6852	0
(A3013-3007)(4+5)-X-5	0	-6852	0
(A3013-3007)(4+5)-X-6	0	-6852	0
(A3013-3007)(4+5)-X-7	0	-6852	0
(A3013-3007)(4+5)-X-8	0	-6852	0
(A3013-3007)(4+5)-XI-1	0	-6852	0
(A3013-3007)(4+5)-XI-2	0	-6852	0
(A3013-3007)(4+5)-XI-3	0	-6852	0
(A3013-3007)(4+5)-XI-4	0	-6852	0
(A3013-3007)(4+5)-XI-5	0	-6852	0
(A3013-3007)(4+5)-XI-6	0	-6852	0
(A3013-3007)(4+5)-XI-7	0	-6852	0
(A3013-3007)(4+5)-XI-8	0	-6852	0
(A3013-3007)(4+5)-XII-1	0	-6852	0
(A3013-3007)(4+5)-XII-2	0	-6852	0

comb	N	Tz	M(DaN*m)
(A3013-3007)(4+5)-XII-3	0	-6852	0
(A3013-3007)(4+5)-XII-4	0	-6852	0
(A3013-3007)(4+5)-XII-5	0	-6852	0
(A3013-3007)(4+5)-XII-6	0	-6852	0
(A3013-3007)(4+5)-XII-7	0	-6852	0
(A3013-3007)(4+5)-XII-8	0	-6852	0
(A3013-3007)(6+7)-I-1	0	-6724	0
(A3013-3007)(6+7)-I-2	0	-6724	0
(A3013-3007)(6+7)-I-3	0	-6724	0
(A3013-3007)(6+7)-I-4	0	-6724	0
(A3013-3007)(6+7)-I-5	0	-6724	0
(A3013-3007)(6+7)-I-6	0	-6724	0
(A3013-3007)(6+7)-I-7	0	-6724	0
(A3013-3007)(6+7)-I-8	0	-6724	0
(A3013-3007)(6+7)-II-1	0	-6724	0
(A3013-3007)(6+7)-II-2	0	-6724	0
(A3013-3007)(6+7)-II-3	0	-6724	0
(A3013-3007)(6+7)-II-4	0	-6724	0
(A3013-3007)(6+7)-II-5	0	-6724	0
(A3013-3007)(6+7)-II-6	0	-6724	0
(A3013-3007)(6+7)-II-7	0	-6724	0
(A3013-3007)(6+7)-II-8	0	-6724	0
(A3013-3007)(6+7)-III-1	0	-6724	0
(A3013-3007)(6+7)-III-2	0	-6724	0
(A3013-3007)(6+7)-III-3	0	-6724	0
(A3013-3007)(6+7)-III-4	0	-6724	0
(A3013-3007)(6+7)-III-5	0	-6724	0
(A3013-3007)(6+7)-III-6	0	-6724	0
(A3013-3007)(6+7)-III-7	0	-6724	0
(A3013-3007)(6+7)-III-8	0	-6724	0
(A3013-3007)(6+7)-IV-1	0	-6724	0
(A3013-3007)(6+7)-IV-2	0	-6724	0
(A3013-3007)(6+7)-IV-3	0	-6724	0
(A3013-3007)(6+7)-IV-4	0	-6724	0
(A3013-3007)(6+7)-IV-5	0	-6724	0
(A3013-3007)(6+7)-IV-6	0	-6724	0
(A3013-3007)(6+7)-IV-7	0	-6724	0
(A3013-3007)(6+7)-IV-8	0	-6724	0
(A3013-3007)(6+7)-V-1	0	-6724	0
(A3013-3007)(6+7)-V-2	0	-6724	0
(A3013-3007)(6+7)-V-3	0	-6724	0
(A3013-3007)(6+7)-V-4	0	-6724	0
(A3013-3007)(6+7)-V-5	0	-6724	0
(A3013-3007)(6+7)-V-6	0	-6724	0
(A3013-3007)(6+7)-V-7	0	-6724	0
(A3013-3007)(6+7)-V-8	0	-6724	0
(A3013-3007)(6+7)-VI-1	0	-6724	0
(A3013-3007)(6+7)-VI-2	0	-6724	0
(A3013-3007)(6+7)-VI-3	0	-6724	0
(A3013-3007)(6+7)-VI-4	0	-6724	0
(A3013-3007)(6+7)-VI-5	0	-6724	0
(A3013-3007)(6+7)-VI-6	0	-6724	0
(A3013-3007)(6+7)-VI-7	0	-6724	0
(A3013-3007)(6+7)-VI-8	0	-6724	0
(A3013-3007)(6+7)-VII-1	0	-6724	0
(A3013-3007)(6+7)-VII-2	0	-6724	0
(A3013-3007)(6+7)-VII-3	0	-6724	0
(A3013-3007)(6+7)-VII-4	0	-6724	0
(A3013-3007)(6+7)-VII-5	0	-6724	0
(A3013-3007)(6+7)-VII-6	0	-6724	0
(A3013-3007)(6+7)-VII-7	0	-6724	0
(A3013-3007)(6+7)-VII-8	0	-6724	0
(A3013-3007)(6+7)-VIII-1	0	-6724	0
(A3013-3007)(6+7)-VIII-2	0	-6724	0
(A3013-3007)(6+7)-VIII-3	0	-6724	0

comb	N	Tz	M(DaN*m)
(A3013-3007)(6+7)-VIII-4	0	-6724	0
(A3013-3007)(6+7)-VIII-5	0	-6724	0
(A3013-3007)(6+7)-VIII-6	0	-6724	0
(A3013-3007)(6+7)-VIII-7	0	-6724	0
(A3013-3007)(6+7)-VIII-8	0	-6724	0
(A3013-3007)(6+7)-IX-1	0	-6724	0
(A3013-3007)(6+7)-IX-2	0	-6724	0
(A3013-3007)(6+7)-IX-3	0	-6724	0
(A3013-3007)(6+7)-IX-4	0	-6724	0
(A3013-3007)(6+7)-IX-5	0	-6724	0
(A3013-3007)(6+7)-IX-6	0	-6724	0
(A3013-3007)(6+7)-IX-7	0	-6724	0
(A3013-3007)(6+7)-IX-8	0	-6724	0
(A3013-3007)(6+7)-X-1	0	-6724	0
(A3013-3007)(6+7)-X-2	0	-6724	0
(A3013-3007)(6+7)-X-3	0	-6724	0
(A3013-3007)(6+7)-X-4	0	-6724	0
(A3013-3007)(6+7)-X-5	0	-6724	0
(A3013-3007)(6+7)-X-6	0	-6724	0
(A3013-3007)(6+7)-X-7	0	-6724	0
(A3013-3007)(6+7)-X-8	0	-6724	0
(A3013-3007)(6+7)-XI-1	0	-6724	0
(A3013-3007)(6+7)-XI-2	0	-6724	0
(A3013-3007)(6+7)-XI-3	0	-6724	0
(A3013-3007)(6+7)-XI-4	0	-6724	0
(A3013-3007)(6+7)-XI-5	0	-6724	0
(A3013-3007)(6+7)-XI-6	0	-6724	0
(A3013-3007)(6+7)-XI-7	0	-6724	0
(A3013-3007)(6+7)-XI-8	0	-6724	0
(A3013-3007)(6+7)-XII-1	0	-6724	0
(A3013-3007)(6+7)-XII-2	0	-6724	0
(A3013-3007)(6+7)-XII-3	0	-6724	0
(A3013-3007)(6+7)-XII-4	0	-6724	0
(A3013-3007)(6+7)-XII-5	0	-6724	0
(A3013-3007)(6+7)-XII-6	0	-6724	0
(A3013-3007)(6+7)-XII-7	0	-6724	0
(A3013-3007)(6+7)-XII-8	0	-6724	0
(A3008-3002)1	0	-13781	0
(A3008-3002)2	0	-18273	0
(A3008-3002)3	0	-10133	0
(A3008-3002)(4+5)-I-1	0	-10133	0
(A3008-3002)(4+5)-I-2	0	-10133	0
(A3008-3002)(4+5)-I-3	0	-10133	0
(A3008-3002)(4+5)-I-4	0	-10133	0
(A3008-3002)(4+5)-I-5	0	-10133	0
(A3008-3002)(4+5)-I-6	0	-10133	0
(A3008-3002)(4+5)-I-7	0	-10133	0
(A3008-3002)(4+5)-I-8	0	-10133	0
(A3008-3002)(4+5)-II-1	0	-10133	0
(A3008-3002)(4+5)-II-2	0	-10133	0
(A3008-3002)(4+5)-II-3	0	-10133	0
(A3008-3002)(4+5)-II-4	0	-10133	0
(A3008-3002)(4+5)-II-5	0	-10133	0
(A3008-3002)(4+5)-II-6	0	-10133	0
(A3008-3002)(4+5)-II-7	0	-10133	0
(A3008-3002)(4+5)-II-8	0	-10133	0
(A3008-3002)(4+5)-III-1	0	-10133	0
(A3008-3002)(4+5)-III-2	0	-10133	0
(A3008-3002)(4+5)-III-3	0	-10133	0
(A3008-3002)(4+5)-III-4	0	-10133	0
(A3008-3002)(4+5)-III-5	0	-10133	0
(A3008-3002)(4+5)-III-6	0	-10133	0
(A3008-3002)(4+5)-III-7	0	-10133	0
(A3008-3002)(4+5)-III-8	0	-10133	0
(A3008-3002)(4+5)-IV-1	0	-10133	0

comb	N	Tz	M(DaN*m)
(A3008-3002)(4+5)-IV-2	0	-10133	0
(A3008-3002)(4+5)-IV-3	0	-10133	0
(A3008-3002)(4+5)-IV-4	0	-10133	0
(A3008-3002)(4+5)-IV-5	0	-10133	0
(A3008-3002)(4+5)-IV-6	0	-10133	0
(A3008-3002)(4+5)-IV-7	0	-10133	0
(A3008-3002)(4+5)-IV-8	0	-10133	0
(A3008-3002)(4+5)-V-1	0	-10133	0
(A3008-3002)(4+5)-V-2	0	-10133	0
(A3008-3002)(4+5)-V-3	0	-10133	0
(A3008-3002)(4+5)-V-4	0	-10133	0
(A3008-3002)(4+5)-V-5	0	-10133	0
(A3008-3002)(4+5)-V-6	0	-10133	0
(A3008-3002)(4+5)-V-7	0	-10133	0
(A3008-3002)(4+5)-V-8	0	-10133	0
(A3008-3002)(4+5)-VI-1	0	-10133	0
(A3008-3002)(4+5)-VI-2	0	-10133	0
(A3008-3002)(4+5)-VI-3	0	-10133	0
(A3008-3002)(4+5)-VI-4	0	-10133	0
(A3008-3002)(4+5)-VI-5	0	-10133	0
(A3008-3002)(4+5)-VI-6	0	-10133	0
(A3008-3002)(4+5)-VI-7	0	-10133	0
(A3008-3002)(4+5)-VI-8	0	-10133	0
(A3008-3002)(4+5)-VII-1	0	-10133	0
(A3008-3002)(4+5)-VII-2	0	-10133	0
(A3008-3002)(4+5)-VII-3	0	-10133	0
(A3008-3002)(4+5)-VII-4	0	-10133	0
(A3008-3002)(4+5)-VII-5	0	-10133	0
(A3008-3002)(4+5)-VII-6	0	-10133	0
(A3008-3002)(4+5)-VII-7	0	-10133	0
(A3008-3002)(4+5)-VII-8	0	-10133	0
(A3008-3002)(4+5)-VIII-1	0	-10133	0
(A3008-3002)(4+5)-VIII-2	0	-10133	0
(A3008-3002)(4+5)-VIII-3	0	-10133	0
(A3008-3002)(4+5)-VIII-4	0	-10133	0
(A3008-3002)(4+5)-VIII-5	0	-10133	0
(A3008-3002)(4+5)-VIII-6	0	-10133	0
(A3008-3002)(4+5)-VIII-7	0	-10133	0
(A3008-3002)(4+5)-VIII-8	0	-10133	0
(A3008-3002)(4+5)-IX-1	0	-10133	0
(A3008-3002)(4+5)-IX-2	0	-10133	0
(A3008-3002)(4+5)-IX-3	0	-10133	0
(A3008-3002)(4+5)-IX-4	0	-10133	0
(A3008-3002)(4+5)-IX-5	0	-10133	0
(A3008-3002)(4+5)-IX-6	0	-10133	0
(A3008-3002)(4+5)-IX-7	0	-10133	0
(A3008-3002)(4+5)-IX-8	0	-10133	0
(A3008-3002)(4+5)-X-1	0	-10133	0
(A3008-3002)(4+5)-X-2	0	-10133	0
(A3008-3002)(4+5)-X-3	0	-10133	0
(A3008-3002)(4+5)-X-4	0	-10133	0
(A3008-3002)(4+5)-X-5	0	-10133	0
(A3008-3002)(4+5)-X-6	0	-10133	0
(A3008-3002)(4+5)-X-7	0	-10133	0
(A3008-3002)(4+5)-X-8	0	-10133	0
(A3008-3002)(4+5)-XI-1	0	-10133	0
(A3008-3002)(4+5)-XI-2	0	-10133	0
(A3008-3002)(4+5)-XI-3	0	-10133	0
(A3008-3002)(4+5)-XI-4	0	-10133	0
(A3008-3002)(4+5)-XI-5	0	-10133	0
(A3008-3002)(4+5)-XI-6	0	-10133	0
(A3008-3002)(4+5)-XI-7	0	-10133	0
(A3008-3002)(4+5)-XI-8	0	-10133	0
(A3008-3002)(4+5)-XII-1	0	-10133	0
(A3008-3002)(4+5)-XII-2	0	-10133	0

comb	N	Tz	M(DaN*m)
(A3008-3002)(4+5)-XII-3	0	-10133	0
(A3008-3002)(4+5)-XII-4	0	-10133	0
(A3008-3002)(4+5)-XII-5	0	-10133	0
(A3008-3002)(4+5)-XII-6	0	-10133	0
(A3008-3002)(4+5)-XII-7	0	-10133	0
(A3008-3002)(4+5)-XII-8	0	-10133	0
(A3008-3002)(6+7)-I-1	0	-9864	0
(A3008-3002)(6+7)-I-2	0	-9864	0
(A3008-3002)(6+7)-I-3	0	-9864	0
(A3008-3002)(6+7)-I-4	0	-9864	0
(A3008-3002)(6+7)-I-5	0	-9864	0
(A3008-3002)(6+7)-I-6	0	-9864	0
(A3008-3002)(6+7)-I-7	0	-9864	0
(A3008-3002)(6+7)-I-8	0	-9864	0
(A3008-3002)(6+7)-II-1	0	-9864	0
(A3008-3002)(6+7)-II-2	0	-9864	0
(A3008-3002)(6+7)-II-3	0	-9864	0
(A3008-3002)(6+7)-II-4	0	-9864	0
(A3008-3002)(6+7)-II-5	0	-9864	0
(A3008-3002)(6+7)-II-6	0	-9864	0
(A3008-3002)(6+7)-II-7	0	-9864	0
(A3008-3002)(6+7)-II-8	0	-9864	0
(A3008-3002)(6+7)-III-1	0	-9864	0
(A3008-3002)(6+7)-III-2	0	-9864	0
(A3008-3002)(6+7)-III-3	0	-9864	0
(A3008-3002)(6+7)-III-4	0	-9864	0
(A3008-3002)(6+7)-III-5	0	-9864	0
(A3008-3002)(6+7)-III-6	0	-9864	0
(A3008-3002)(6+7)-III-7	0	-9864	0
(A3008-3002)(6+7)-III-8	0	-9864	0
(A3008-3002)(6+7)-IV-1	0	-9864	0
(A3008-3002)(6+7)-IV-2	0	-9864	0
(A3008-3002)(6+7)-IV-3	0	-9864	0
(A3008-3002)(6+7)-IV-4	0	-9864	0
(A3008-3002)(6+7)-IV-5	0	-9864	0
(A3008-3002)(6+7)-IV-6	0	-9864	0
(A3008-3002)(6+7)-IV-7	0	-9864	0
(A3008-3002)(6+7)-IV-8	0	-9864	0
(A3008-3002)(6+7)-V-1	0	-9864	0
(A3008-3002)(6+7)-V-2	0	-9864	0
(A3008-3002)(6+7)-V-3	0	-9864	0
(A3008-3002)(6+7)-V-4	0	-9864	0
(A3008-3002)(6+7)-V-5	0	-9864	0
(A3008-3002)(6+7)-V-6	0	-9864	0
(A3008-3002)(6+7)-V-7	0	-9864	0
(A3008-3002)(6+7)-V-8	0	-9864	0
(A3008-3002)(6+7)-VI-1	0	-9864	0
(A3008-3002)(6+7)-VI-2	0	-9864	0
(A3008-3002)(6+7)-VI-3	0	-9864	0
(A3008-3002)(6+7)-VI-4	0	-9864	0
(A3008-3002)(6+7)-VI-5	0	-9864	0
(A3008-3002)(6+7)-VI-6	0	-9864	0
(A3008-3002)(6+7)-VI-7	0	-9864	0
(A3008-3002)(6+7)-VI-8	0	-9864	0
(A3008-3002)(6+7)-VII-1	0	-9864	0
(A3008-3002)(6+7)-VII-2	0	-9864	0
(A3008-3002)(6+7)-VII-3	0	-9864	0
(A3008-3002)(6+7)-VII-4	0	-9864	0
(A3008-3002)(6+7)-VII-5	0	-9864	0
(A3008-3002)(6+7)-VII-6	0	-9864	0
(A3008-3002)(6+7)-VII-7	0	-9864	0
(A3008-3002)(6+7)-VII-8	0	-9864	0
(A3008-3002)(6+7)-VIII-1	0	-9864	0
(A3008-3002)(6+7)-VIII-2	0	-9864	0
(A3008-3002)(6+7)-VIII-3	0	-9864	0

comb	N	Tz	M(DaN*m)
(A3008-3002)(6+7)-VIII-4	0	-9864	0
(A3008-3002)(6+7)-VIII-5	0	-9864	0
(A3008-3002)(6+7)-VIII-6	0	-9864	0
(A3008-3002)(6+7)-VIII-7	0	-9864	0
(A3008-3002)(6+7)-VIII-8	0	-9864	0
(A3008-3002)(6+7)-IX-1	0	-9864	0
(A3008-3002)(6+7)-IX-2	0	-9864	0
(A3008-3002)(6+7)-IX-3	0	-9864	0
(A3008-3002)(6+7)-IX-4	0	-9864	0
(A3008-3002)(6+7)-IX-5	0	-9864	0
(A3008-3002)(6+7)-IX-6	0	-9864	0
(A3008-3002)(6+7)-IX-7	0	-9864	0
(A3008-3002)(6+7)-IX-8	0	-9864	0
(A3008-3002)(6+7)-X-1	0	-9864	0
(A3008-3002)(6+7)-X-2	0	-9864	0
(A3008-3002)(6+7)-X-3	0	-9864	0
(A3008-3002)(6+7)-X-4	0	-9864	0
(A3008-3002)(6+7)-X-5	0	-9864	0
(A3008-3002)(6+7)-X-6	0	-9864	0
(A3008-3002)(6+7)-X-7	0	-9864	0
(A3008-3002)(6+7)-X-8	0	-9864	0
(A3008-3002)(6+7)-XI-1	0	-9864	0
(A3008-3002)(6+7)-XI-2	0	-9864	0
(A3008-3002)(6+7)-XI-3	0	-9864	0
(A3008-3002)(6+7)-XI-4	0	-9864	0
(A3008-3002)(6+7)-XI-5	0	-9864	0
(A3008-3002)(6+7)-XI-6	0	-9864	0
(A3008-3002)(6+7)-XI-7	0	-9864	0
(A3008-3002)(6+7)-XI-8	0	-9864	0
(A3008-3002)(6+7)-XII-1	0	-9864	0
(A3008-3002)(6+7)-XII-2	0	-9864	0
(A3008-3002)(6+7)-XII-3	0	-9864	0
(A3008-3002)(6+7)-XII-4	0	-9864	0
(A3008-3002)(6+7)-XII-5	0	-9864	0
(A3008-3002)(6+7)-XII-6	0	-9864	0
(A3008-3002)(6+7)-XII-7	0	-9864	0
(A3008-3002)(6+7)-XII-8	0	-9864	0
(A3008-3002)1	0	-13874	0
(A3008-3002)2	0	-18366	0
(A3008-3002)3	0	-10205	0
(A3008-3002)(4+5)-I-1	0	-10205	0
(A3008-3002)(4+5)-I-2	0	-10205	0
(A3008-3002)(4+5)-I-3	0	-10205	0
(A3008-3002)(4+5)-I-4	0	-10205	0
(A3008-3002)(4+5)-I-5	0	-10205	0
(A3008-3002)(4+5)-I-6	0	-10205	0
(A3008-3002)(4+5)-I-7	0	-10205	0
(A3008-3002)(4+5)-I-8	0	-10205	0
(A3008-3002)(4+5)-II-1	0	-10205	0
(A3008-3002)(4+5)-II-2	0	-10205	0
(A3008-3002)(4+5)-II-3	0	-10205	0
(A3008-3002)(4+5)-II-4	0	-10205	0
(A3008-3002)(4+5)-II-5	0	-10205	0
(A3008-3002)(4+5)-II-6	0	-10205	0
(A3008-3002)(4+5)-II-7	0	-10205	0
(A3008-3002)(4+5)-II-8	0	-10205	0
(A3008-3002)(4+5)-III-1	0	-10205	0
(A3008-3002)(4+5)-III-2	0	-10205	0
(A3008-3002)(4+5)-III-3	0	-10205	0
(A3008-3002)(4+5)-III-4	0	-10205	0
(A3008-3002)(4+5)-III-5	0	-10205	0
(A3008-3002)(4+5)-III-6	0	-10205	0
(A3008-3002)(4+5)-III-7	0	-10205	0
(A3008-3002)(4+5)-III-8	0	-10205	0
(A3008-3002)(4+5)-IV-1	0	-10205	0

comb	N	Tz	M(DaN*m)
(A3008-3002)(4+5)-IV-2	0	-10205	0
(A3008-3002)(4+5)-IV-3	0	-10205	0
(A3008-3002)(4+5)-IV-4	0	-10205	0
(A3008-3002)(4+5)-IV-5	0	-10205	0
(A3008-3002)(4+5)-IV-6	0	-10205	0
(A3008-3002)(4+5)-IV-7	0	-10205	0
(A3008-3002)(4+5)-IV-8	0	-10205	0
(A3008-3002)(4+5)-V-1	0	-10205	0
(A3008-3002)(4+5)-V-2	0	-10205	0
(A3008-3002)(4+5)-V-3	0	-10205	0
(A3008-3002)(4+5)-V-4	0	-10205	0
(A3008-3002)(4+5)-V-5	0	-10205	0
(A3008-3002)(4+5)-V-6	0	-10205	0
(A3008-3002)(4+5)-V-7	0	-10205	0
(A3008-3002)(4+5)-V-8	0	-10205	0
(A3008-3002)(4+5)-VI-1	0	-10205	0
(A3008-3002)(4+5)-VI-2	0	-10205	0
(A3008-3002)(4+5)-VI-3	0	-10205	0
(A3008-3002)(4+5)-VI-4	0	-10205	0
(A3008-3002)(4+5)-VI-5	0	-10205	0
(A3008-3002)(4+5)-VI-6	0	-10205	0
(A3008-3002)(4+5)-VI-7	0	-10205	0
(A3008-3002)(4+5)-VI-8	0	-10205	0
(A3008-3002)(4+5)-VII-1	0	-10205	0
(A3008-3002)(4+5)-VII-2	0	-10205	0
(A3008-3002)(4+5)-VII-3	0	-10205	0
(A3008-3002)(4+5)-VII-4	0	-10205	0
(A3008-3002)(4+5)-VII-5	0	-10205	0
(A3008-3002)(4+5)-VII-6	0	-10205	0
(A3008-3002)(4+5)-VII-7	0	-10205	0
(A3008-3002)(4+5)-VII-8	0	-10205	0
(A3008-3002)(4+5)-VIII-1	0	-10205	0
(A3008-3002)(4+5)-VIII-2	0	-10205	0
(A3008-3002)(4+5)-VIII-3	0	-10205	0
(A3008-3002)(4+5)-VIII-4	0	-10205	0
(A3008-3002)(4+5)-VIII-5	0	-10205	0
(A3008-3002)(4+5)-VIII-6	0	-10205	0
(A3008-3002)(4+5)-VIII-7	0	-10205	0
(A3008-3002)(4+5)-VIII-8	0	-10205	0
(A3008-3002)(4+5)-IX-1	0	-10205	0
(A3008-3002)(4+5)-IX-2	0	-10205	0
(A3008-3002)(4+5)-IX-3	0	-10205	0
(A3008-3002)(4+5)-IX-4	0	-10205	0
(A3008-3002)(4+5)-IX-5	0	-10205	0
(A3008-3002)(4+5)-IX-6	0	-10205	0
(A3008-3002)(4+5)-IX-7	0	-10205	0
(A3008-3002)(4+5)-IX-8	0	-10205	0
(A3008-3002)(4+5)-X-1	0	-10205	0
(A3008-3002)(4+5)-X-2	0	-10205	0
(A3008-3002)(4+5)-X-3	0	-10205	0
(A3008-3002)(4+5)-X-4	0	-10205	0
(A3008-3002)(4+5)-X-5	0	-10205	0
(A3008-3002)(4+5)-X-6	0	-10205	0
(A3008-3002)(4+5)-X-7	0	-10205	0
(A3008-3002)(4+5)-X-8	0	-10205	0
(A3008-3002)(4+5)-XI-1	0	-10205	0
(A3008-3002)(4+5)-XI-2	0	-10205	0
(A3008-3002)(4+5)-XI-3	0	-10205	0
(A3008-3002)(4+5)-XI-4	0	-10205	0
(A3008-3002)(4+5)-XI-5	0	-10205	0
(A3008-3002)(4+5)-XI-6	0	-10205	0
(A3008-3002)(4+5)-XI-7	0	-10205	0
(A3008-3002)(4+5)-XI-8	0	-10205	0
(A3008-3002)(4+5)-XII-1	0	-10205	0
(A3008-3002)(4+5)-XII-2	0	-10205	0

comb	N	Tz	M(DaN*m)
(A3008-3002)(4+5)-XII-3	0	-10205	0
(A3008-3002)(4+5)-XII-4	0	-10205	0
(A3008-3002)(4+5)-XII-5	0	-10205	0
(A3008-3002)(4+5)-XII-6	0	-10205	0
(A3008-3002)(4+5)-XII-7	0	-10205	0
(A3008-3002)(4+5)-XII-8	0	-10205	0
(A3008-3002)(6+7)-I-1	0	-9936	0
(A3008-3002)(6+7)-I-2	0	-9936	0
(A3008-3002)(6+7)-I-3	0	-9936	0
(A3008-3002)(6+7)-I-4	0	-9936	0
(A3008-3002)(6+7)-I-5	0	-9936	0
(A3008-3002)(6+7)-I-6	0	-9936	0
(A3008-3002)(6+7)-I-7	0	-9936	0
(A3008-3002)(6+7)-I-8	0	-9936	0
(A3008-3002)(6+7)-II-1	0	-9936	0
(A3008-3002)(6+7)-II-2	0	-9936	0
(A3008-3002)(6+7)-II-3	0	-9936	0
(A3008-3002)(6+7)-II-4	0	-9936	0
(A3008-3002)(6+7)-II-5	0	-9936	0
(A3008-3002)(6+7)-II-6	0	-9936	0
(A3008-3002)(6+7)-II-7	0	-9936	0
(A3008-3002)(6+7)-II-8	0	-9936	0
(A3008-3002)(6+7)-III-1	0	-9936	0
(A3008-3002)(6+7)-III-2	0	-9936	0
(A3008-3002)(6+7)-III-3	0	-9936	0
(A3008-3002)(6+7)-III-4	0	-9936	0
(A3008-3002)(6+7)-III-5	0	-9936	0
(A3008-3002)(6+7)-III-6	0	-9936	0
(A3008-3002)(6+7)-III-7	0	-9936	0
(A3008-3002)(6+7)-III-8	0	-9936	0
(A3008-3002)(6+7)-IV-1	0	-9936	0
(A3008-3002)(6+7)-IV-2	0	-9936	0
(A3008-3002)(6+7)-IV-3	0	-9936	0
(A3008-3002)(6+7)-IV-4	0	-9936	0
(A3008-3002)(6+7)-IV-5	0	-9936	0
(A3008-3002)(6+7)-IV-6	0	-9936	0
(A3008-3002)(6+7)-IV-7	0	-9936	0
(A3008-3002)(6+7)-IV-8	0	-9936	0
(A3008-3002)(6+7)-V-1	0	-9936	0
(A3008-3002)(6+7)-V-2	0	-9936	0
(A3008-3002)(6+7)-V-3	0	-9936	0
(A3008-3002)(6+7)-V-4	0	-9936	0
(A3008-3002)(6+7)-V-5	0	-9936	0
(A3008-3002)(6+7)-V-6	0	-9936	0
(A3008-3002)(6+7)-V-7	0	-9936	0
(A3008-3002)(6+7)-V-8	0	-9936	0
(A3008-3002)(6+7)-VI-1	0	-9936	0
(A3008-3002)(6+7)-VI-2	0	-9936	0
(A3008-3002)(6+7)-VI-3	0	-9936	0
(A3008-3002)(6+7)-VI-4	0	-9936	0
(A3008-3002)(6+7)-VI-5	0	-9936	0
(A3008-3002)(6+7)-VI-6	0	-9936	0
(A3008-3002)(6+7)-VI-7	0	-9936	0
(A3008-3002)(6+7)-VI-8	0	-9936	0
(A3008-3002)(6+7)-VII-1	0	-9936	0
(A3008-3002)(6+7)-VII-2	0	-9936	0
(A3008-3002)(6+7)-VII-3	0	-9936	0
(A3008-3002)(6+7)-VII-4	0	-9936	0
(A3008-3002)(6+7)-VII-5	0	-9936	0
(A3008-3002)(6+7)-VII-6	0	-9936	0
(A3008-3002)(6+7)-VII-7	0	-9936	0
(A3008-3002)(6+7)-VII-8	0	-9936	0
(A3008-3002)(6+7)-VIII-1	0	-9936	0
(A3008-3002)(6+7)-VIII-2	0	-9936	0
(A3008-3002)(6+7)-VIII-3	0	-9936	0

comb	N	Tz	M(DaN*m)
(A3008-3002)(6+7)-VIII-4	0	-9936	0
(A3008-3002)(6+7)-VIII-5	0	-9936	0
(A3008-3002)(6+7)-VIII-6	0	-9936	0
(A3008-3002)(6+7)-VIII-7	0	-9936	0
(A3008-3002)(6+7)-VIII-8	0	-9936	0
(A3008-3002)(6+7)-IX-1	0	-9936	0
(A3008-3002)(6+7)-IX-2	0	-9936	0
(A3008-3002)(6+7)-IX-3	0	-9936	0
(A3008-3002)(6+7)-IX-4	0	-9936	0
(A3008-3002)(6+7)-IX-5	0	-9936	0
(A3008-3002)(6+7)-IX-6	0	-9936	0
(A3008-3002)(6+7)-IX-7	0	-9936	0
(A3008-3002)(6+7)-IX-8	0	-9936	0
(A3008-3002)(6+7)-X-1	0	-9936	0
(A3008-3002)(6+7)-X-2	0	-9936	0
(A3008-3002)(6+7)-X-3	0	-9936	0
(A3008-3002)(6+7)-X-4	0	-9936	0
(A3008-3002)(6+7)-X-5	0	-9936	0
(A3008-3002)(6+7)-X-6	0	-9936	0
(A3008-3002)(6+7)-X-7	0	-9936	0
(A3008-3002)(6+7)-X-8	0	-9936	0
(A3008-3002)(6+7)-XI-1	0	-9936	0
(A3008-3002)(6+7)-XI-2	0	-9936	0
(A3008-3002)(6+7)-XI-3	0	-9936	0
(A3008-3002)(6+7)-XI-4	0	-9936	0
(A3008-3002)(6+7)-XI-5	0	-9936	0
(A3008-3002)(6+7)-XI-6	0	-9936	0
(A3008-3002)(6+7)-XI-7	0	-9936	0
(A3008-3002)(6+7)-XI-8	0	-9936	0
(A3008-3002)(6+7)-XII-1	0	-9936	0
(A3008-3002)(6+7)-XII-2	0	-9936	0
(A3008-3002)(6+7)-XII-3	0	-9936	0
(A3008-3002)(6+7)-XII-4	0	-9936	0
(A3008-3002)(6+7)-XII-5	0	-9936	0
(A3008-3002)(6+7)-XII-6	0	-9936	0
(A3008-3002)(6+7)-XII-7	0	-9936	0
(A3008-3002)(6+7)-XII-8	0	-9936	0
(A3008-3014)1	0	-10437	0
(A3008-3014)2	0	-12844	0
(A3008-3014)3	0	-7482	0
(A3008-3014)(4+5)-I-1	0	-7482	0
(A3008-3014)(4+5)-I-2	0	-7482	0
(A3008-3014)(4+5)-I-3	0	-7482	0
(A3008-3014)(4+5)-I-4	0	-7482	0
(A3008-3014)(4+5)-I-5	0	-7482	0
(A3008-3014)(4+5)-I-6	0	-7482	0
(A3008-3014)(4+5)-I-7	0	-7482	0
(A3008-3014)(4+5)-I-8	0	-7482	0
(A3008-3014)(4+5)-II-1	0	-7482	0
(A3008-3014)(4+5)-II-2	0	-7482	0
(A3008-3014)(4+5)-II-3	0	-7482	0
(A3008-3014)(4+5)-II-4	0	-7482	0
(A3008-3014)(4+5)-II-5	0	-7482	0
(A3008-3014)(4+5)-II-6	0	-7482	0
(A3008-3014)(4+5)-II-7	0	-7482	0
(A3008-3014)(4+5)-II-8	0	-7482	0
(A3008-3014)(4+5)-III-1	0	-7482	0
(A3008-3014)(4+5)-III-2	0	-7482	0
(A3008-3014)(4+5)-III-3	0	-7482	0
(A3008-3014)(4+5)-III-4	0	-7482	0
(A3008-3014)(4+5)-III-5	0	-7482	0
(A3008-3014)(4+5)-III-6	0	-7482	0
(A3008-3014)(4+5)-III-7	0	-7482	0
(A3008-3014)(4+5)-III-8	0	-7482	0
(A3008-3014)(4+5)-IV-1	0	-7482	0

comb	N	Tz	M(DaN*m)
(A3008-3014)(4+5)-IV-2	0	-7482	0
(A3008-3014)(4+5)-IV-3	0	-7482	0
(A3008-3014)(4+5)-IV-4	0	-7482	0
(A3008-3014)(4+5)-IV-5	0	-7482	0
(A3008-3014)(4+5)-IV-6	0	-7482	0
(A3008-3014)(4+5)-IV-7	0	-7482	0
(A3008-3014)(4+5)-IV-8	0	-7482	0
(A3008-3014)(4+5)-V-1	0	-7482	0
(A3008-3014)(4+5)-V-2	0	-7482	0
(A3008-3014)(4+5)-V-3	0	-7482	0
(A3008-3014)(4+5)-V-4	0	-7482	0
(A3008-3014)(4+5)-V-5	0	-7482	0
(A3008-3014)(4+5)-V-6	0	-7482	0
(A3008-3014)(4+5)-V-7	0	-7482	0
(A3008-3014)(4+5)-V-8	0	-7482	0
(A3008-3014)(4+5)-VI-1	0	-7482	0
(A3008-3014)(4+5)-VI-2	0	-7482	0
(A3008-3014)(4+5)-VI-3	0	-7482	0
(A3008-3014)(4+5)-VI-4	0	-7482	0
(A3008-3014)(4+5)-VI-5	0	-7482	0
(A3008-3014)(4+5)-VI-6	0	-7482	0
(A3008-3014)(4+5)-VI-7	0	-7482	0
(A3008-3014)(4+5)-VI-8	0	-7482	0
(A3008-3014)(4+5)-VII-1	0	-7482	0
(A3008-3014)(4+5)-VII-2	0	-7482	0
(A3008-3014)(4+5)-VII-3	0	-7482	0
(A3008-3014)(4+5)-VII-4	0	-7482	0
(A3008-3014)(4+5)-VII-5	0	-7482	0
(A3008-3014)(4+5)-VII-6	0	-7482	0
(A3008-3014)(4+5)-VII-7	0	-7482	0
(A3008-3014)(4+5)-VII-8	0	-7482	0
(A3008-3014)(4+5)-VIII-1	0	-7482	0
(A3008-3014)(4+5)-VIII-2	0	-7482	0
(A3008-3014)(4+5)-VIII-3	0	-7482	0
(A3008-3014)(4+5)-VIII-4	0	-7482	0
(A3008-3014)(4+5)-VIII-5	0	-7482	0
(A3008-3014)(4+5)-VIII-6	0	-7482	0
(A3008-3014)(4+5)-VIII-7	0	-7482	0
(A3008-3014)(4+5)-VIII-8	0	-7482	0
(A3008-3014)(4+5)-IX-1	0	-7482	0
(A3008-3014)(4+5)-IX-2	0	-7482	0
(A3008-3014)(4+5)-IX-3	0	-7482	0
(A3008-3014)(4+5)-IX-4	0	-7482	0
(A3008-3014)(4+5)-IX-5	0	-7482	0
(A3008-3014)(4+5)-IX-6	0	-7482	0
(A3008-3014)(4+5)-IX-7	0	-7482	0
(A3008-3014)(4+5)-IX-8	0	-7482	0
(A3008-3014)(4+5)-X-1	0	-7482	0
(A3008-3014)(4+5)-X-2	0	-7482	0
(A3008-3014)(4+5)-X-3	0	-7482	0
(A3008-3014)(4+5)-X-4	0	-7482	0
(A3008-3014)(4+5)-X-5	0	-7482	0
(A3008-3014)(4+5)-X-6	0	-7482	0
(A3008-3014)(4+5)-X-7	0	-7482	0
(A3008-3014)(4+5)-X-8	0	-7482	0
(A3008-3014)(4+5)-XI-1	0	-7482	0
(A3008-3014)(4+5)-XI-2	0	-7482	0
(A3008-3014)(4+5)-XI-3	0	-7482	0
(A3008-3014)(4+5)-XI-4	0	-7482	0
(A3008-3014)(4+5)-XI-5	0	-7482	0
(A3008-3014)(4+5)-XI-6	0	-7482	0
(A3008-3014)(4+5)-XI-7	0	-7482	0
(A3008-3014)(4+5)-XI-8	0	-7482	0
(A3008-3014)(4+5)-XII-1	0	-7482	0
(A3008-3014)(4+5)-XII-2	0	-7482	0

comb	N	Tz	M(DaN*m)
(A3008-3014)(4+5)-XII-3	0	-7482	0
(A3008-3014)(4+5)-XII-4	0	-7482	0
(A3008-3014)(4+5)-XII-5	0	-7482	0
(A3008-3014)(4+5)-XII-6	0	-7482	0
(A3008-3014)(4+5)-XII-7	0	-7482	0
(A3008-3014)(4+5)-XII-8	0	-7482	0
(A3008-3014)(6+7)-I-1	0	-7337	0
(A3008-3014)(6+7)-I-2	0	-7337	0
(A3008-3014)(6+7)-I-3	0	-7337	0
(A3008-3014)(6+7)-I-4	0	-7337	0
(A3008-3014)(6+7)-I-5	0	-7337	0
(A3008-3014)(6+7)-I-6	0	-7337	0
(A3008-3014)(6+7)-I-7	0	-7337	0
(A3008-3014)(6+7)-I-8	0	-7337	0
(A3008-3014)(6+7)-II-1	0	-7337	0
(A3008-3014)(6+7)-II-2	0	-7337	0
(A3008-3014)(6+7)-II-3	0	-7337	0
(A3008-3014)(6+7)-II-4	0	-7337	0
(A3008-3014)(6+7)-II-5	0	-7337	0
(A3008-3014)(6+7)-II-6	0	-7337	0
(A3008-3014)(6+7)-II-7	0	-7337	0
(A3008-3014)(6+7)-II-8	0	-7337	0
(A3008-3014)(6+7)-III-1	0	-7337	0
(A3008-3014)(6+7)-III-2	0	-7337	0
(A3008-3014)(6+7)-III-3	0	-7337	0
(A3008-3014)(6+7)-III-4	0	-7337	0
(A3008-3014)(6+7)-III-5	0	-7337	0
(A3008-3014)(6+7)-III-6	0	-7337	0
(A3008-3014)(6+7)-III-7	0	-7337	0
(A3008-3014)(6+7)-III-8	0	-7337	0
(A3008-3014)(6+7)-IV-1	0	-7337	0
(A3008-3014)(6+7)-IV-2	0	-7337	0
(A3008-3014)(6+7)-IV-3	0	-7337	0
(A3008-3014)(6+7)-IV-4	0	-7337	0
(A3008-3014)(6+7)-IV-5	0	-7337	0
(A3008-3014)(6+7)-IV-6	0	-7337	0
(A3008-3014)(6+7)-IV-7	0	-7337	0
(A3008-3014)(6+7)-IV-8	0	-7337	0
(A3008-3014)(6+7)-V-1	0	-7337	0
(A3008-3014)(6+7)-V-2	0	-7337	0
(A3008-3014)(6+7)-V-3	0	-7337	0
(A3008-3014)(6+7)-V-4	0	-7337	0
(A3008-3014)(6+7)-V-5	0	-7337	0
(A3008-3014)(6+7)-V-6	0	-7337	0
(A3008-3014)(6+7)-V-7	0	-7337	0
(A3008-3014)(6+7)-V-8	0	-7337	0
(A3008-3014)(6+7)-VI-1	0	-7337	0
(A3008-3014)(6+7)-VI-2	0	-7337	0
(A3008-3014)(6+7)-VI-3	0	-7337	0
(A3008-3014)(6+7)-VI-4	0	-7337	0
(A3008-3014)(6+7)-VI-5	0	-7337	0
(A3008-3014)(6+7)-VI-6	0	-7337	0
(A3008-3014)(6+7)-VI-7	0	-7337	0
(A3008-3014)(6+7)-VI-8	0	-7337	0
(A3008-3014)(6+7)-VII-1	0	-7337	0
(A3008-3014)(6+7)-VII-2	0	-7337	0
(A3008-3014)(6+7)-VII-3	0	-7337	0
(A3008-3014)(6+7)-VII-4	0	-7337	0
(A3008-3014)(6+7)-VII-5	0	-7337	0
(A3008-3014)(6+7)-VII-6	0	-7337	0
(A3008-3014)(6+7)-VII-7	0	-7337	0
(A3008-3014)(6+7)-VII-8	0	-7337	0
(A3008-3014)(6+7)-VIII-1	0	-7337	0
(A3008-3014)(6+7)-VIII-2	0	-7337	0
(A3008-3014)(6+7)-VIII-3	0	-7337	0

comb	N	Tz	M(DaN*m)
(A3008-3014)(6+7)-VIII-4	0	-7337	0
(A3008-3014)(6+7)-VIII-5	0	-7337	0
(A3008-3014)(6+7)-VIII-6	0	-7337	0
(A3008-3014)(6+7)-VIII-7	0	-7337	0
(A3008-3014)(6+7)-VIII-8	0	-7337	0
(A3008-3014)(6+7)-IX-1	0	-7337	0
(A3008-3014)(6+7)-IX-2	0	-7337	0
(A3008-3014)(6+7)-IX-3	0	-7337	0
(A3008-3014)(6+7)-IX-4	0	-7337	0
(A3008-3014)(6+7)-IX-5	0	-7337	0
(A3008-3014)(6+7)-IX-6	0	-7337	0
(A3008-3014)(6+7)-IX-7	0	-7337	0
(A3008-3014)(6+7)-IX-8	0	-7337	0
(A3008-3014)(6+7)-X-1	0	-7337	0
(A3008-3014)(6+7)-X-2	0	-7337	0
(A3008-3014)(6+7)-X-3	0	-7337	0
(A3008-3014)(6+7)-X-4	0	-7337	0
(A3008-3014)(6+7)-X-5	0	-7337	0
(A3008-3014)(6+7)-X-6	0	-7337	0
(A3008-3014)(6+7)-X-7	0	-7337	0
(A3008-3014)(6+7)-X-8	0	-7337	0
(A3008-3014)(6+7)-XI-1	0	-7337	0
(A3008-3014)(6+7)-XI-2	0	-7337	0
(A3008-3014)(6+7)-XI-3	0	-7337	0
(A3008-3014)(6+7)-XI-4	0	-7337	0
(A3008-3014)(6+7)-XI-5	0	-7337	0
(A3008-3014)(6+7)-XI-6	0	-7337	0
(A3008-3014)(6+7)-XI-7	0	-7337	0
(A3008-3014)(6+7)-XI-8	0	-7337	0
(A3008-3014)(6+7)-XII-1	0	-7337	0
(A3008-3014)(6+7)-XII-2	0	-7337	0
(A3008-3014)(6+7)-XII-3	0	-7337	0
(A3008-3014)(6+7)-XII-4	0	-7337	0
(A3008-3014)(6+7)-XII-5	0	-7337	0
(A3008-3014)(6+7)-XII-6	0	-7337	0
(A3008-3014)(6+7)-XII-7	0	-7337	0
(A3008-3014)(6+7)-XII-8	0	-7337	0
(A3008-3014)1	0	-10437	0
(A3008-3014)2	0	-12844	0
(A3008-3014)3	0	-7482	0
(A3008-3014)(4+5)-I-1	0	-7482	0
(A3008-3014)(4+5)-I-2	0	-7482	0
(A3008-3014)(4+5)-I-3	0	-7482	0
(A3008-3014)(4+5)-I-4	0	-7482	0
(A3008-3014)(4+5)-I-5	0	-7482	0
(A3008-3014)(4+5)-I-6	0	-7482	0
(A3008-3014)(4+5)-I-7	0	-7482	0
(A3008-3014)(4+5)-I-8	0	-7482	0
(A3008-3014)(4+5)-II-1	0	-7482	0
(A3008-3014)(4+5)-II-2	0	-7482	0
(A3008-3014)(4+5)-II-3	0	-7482	0
(A3008-3014)(4+5)-II-4	0	-7482	0
(A3008-3014)(4+5)-II-5	0	-7482	0
(A3008-3014)(4+5)-II-6	0	-7482	0
(A3008-3014)(4+5)-II-7	0	-7482	0
(A3008-3014)(4+5)-II-8	0	-7482	0
(A3008-3014)(4+5)-III-1	0	-7482	0
(A3008-3014)(4+5)-III-2	0	-7482	0
(A3008-3014)(4+5)-III-3	0	-7482	0
(A3008-3014)(4+5)-III-4	0	-7482	0
(A3008-3014)(4+5)-III-5	0	-7482	0
(A3008-3014)(4+5)-III-6	0	-7482	0
(A3008-3014)(4+5)-III-7	0	-7482	0
(A3008-3014)(4+5)-III-8	0	-7482	0
(A3008-3014)(4+5)-IV-1	0	-7482	0

comb	N	Tz	M(DaN*m)
(A3008-3014)(4+5)-IV-2	0	-7482	0
(A3008-3014)(4+5)-IV-3	0	-7482	0
(A3008-3014)(4+5)-IV-4	0	-7482	0
(A3008-3014)(4+5)-IV-5	0	-7482	0
(A3008-3014)(4+5)-IV-6	0	-7482	0
(A3008-3014)(4+5)-IV-7	0	-7482	0
(A3008-3014)(4+5)-IV-8	0	-7482	0
(A3008-3014)(4+5)-V-1	0	-7482	0
(A3008-3014)(4+5)-V-2	0	-7482	0
(A3008-3014)(4+5)-V-3	0	-7482	0
(A3008-3014)(4+5)-V-4	0	-7482	0
(A3008-3014)(4+5)-V-5	0	-7482	0
(A3008-3014)(4+5)-V-6	0	-7482	0
(A3008-3014)(4+5)-V-7	0	-7482	0
(A3008-3014)(4+5)-V-8	0	-7482	0
(A3008-3014)(4+5)-VI-1	0	-7482	0
(A3008-3014)(4+5)-VI-2	0	-7482	0
(A3008-3014)(4+5)-VI-3	0	-7482	0
(A3008-3014)(4+5)-VI-4	0	-7482	0
(A3008-3014)(4+5)-VI-5	0	-7482	0
(A3008-3014)(4+5)-VI-6	0	-7482	0
(A3008-3014)(4+5)-VI-7	0	-7482	0
(A3008-3014)(4+5)-VI-8	0	-7482	0
(A3008-3014)(4+5)-VII-1	0	-7482	0
(A3008-3014)(4+5)-VII-2	0	-7482	0
(A3008-3014)(4+5)-VII-3	0	-7482	0
(A3008-3014)(4+5)-VII-4	0	-7482	0
(A3008-3014)(4+5)-VII-5	0	-7482	0
(A3008-3014)(4+5)-VII-6	0	-7482	0
(A3008-3014)(4+5)-VII-7	0	-7482	0
(A3008-3014)(4+5)-VII-8	0	-7482	0
(A3008-3014)(4+5)-VIII-1	0	-7482	0
(A3008-3014)(4+5)-VIII-2	0	-7482	0
(A3008-3014)(4+5)-VIII-3	0	-7482	0
(A3008-3014)(4+5)-VIII-4	0	-7482	0
(A3008-3014)(4+5)-VIII-5	0	-7482	0
(A3008-3014)(4+5)-VIII-6	0	-7482	0
(A3008-3014)(4+5)-VIII-7	0	-7482	0
(A3008-3014)(4+5)-VIII-8	0	-7482	0
(A3008-3014)(4+5)-IX-1	0	-7482	0
(A3008-3014)(4+5)-IX-2	0	-7482	0
(A3008-3014)(4+5)-IX-3	0	-7482	0
(A3008-3014)(4+5)-IX-4	0	-7482	0
(A3008-3014)(4+5)-IX-5	0	-7482	0
(A3008-3014)(4+5)-IX-6	0	-7482	0
(A3008-3014)(4+5)-IX-7	0	-7482	0
(A3008-3014)(4+5)-IX-8	0	-7482	0
(A3008-3014)(4+5)-X-1	0	-7482	0
(A3008-3014)(4+5)-X-2	0	-7482	0
(A3008-3014)(4+5)-X-3	0	-7482	0
(A3008-3014)(4+5)-X-4	0	-7482	0
(A3008-3014)(4+5)-X-5	0	-7482	0
(A3008-3014)(4+5)-X-6	0	-7482	0
(A3008-3014)(4+5)-X-7	0	-7482	0
(A3008-3014)(4+5)-X-8	0	-7482	0
(A3008-3014)(4+5)-XI-1	0	-7482	0
(A3008-3014)(4+5)-XI-2	0	-7482	0
(A3008-3014)(4+5)-XI-3	0	-7482	0
(A3008-3014)(4+5)-XI-4	0	-7482	0
(A3008-3014)(4+5)-XI-5	0	-7482	0
(A3008-3014)(4+5)-XI-6	0	-7482	0
(A3008-3014)(4+5)-XI-7	0	-7482	0
(A3008-3014)(4+5)-XI-8	0	-7482	0
(A3008-3014)(4+5)-XII-1	0	-7482	0
(A3008-3014)(4+5)-XII-2	0	-7482	0

comb	N	Tz	M(DaN*m)
(A3008-3014)(4+5)-XII-3	0	-7482	0
(A3008-3014)(4+5)-XII-4	0	-7482	0
(A3008-3014)(4+5)-XII-5	0	-7482	0
(A3008-3014)(4+5)-XII-6	0	-7482	0
(A3008-3014)(4+5)-XII-7	0	-7482	0
(A3008-3014)(4+5)-XII-8	0	-7482	0
(A3008-3014)(6+7)-I-1	0	-7337	0
(A3008-3014)(6+7)-I-2	0	-7337	0
(A3008-3014)(6+7)-I-3	0	-7337	0
(A3008-3014)(6+7)-I-4	0	-7337	0
(A3008-3014)(6+7)-I-5	0	-7337	0
(A3008-3014)(6+7)-I-6	0	-7337	0
(A3008-3014)(6+7)-I-7	0	-7337	0
(A3008-3014)(6+7)-I-8	0	-7337	0
(A3008-3014)(6+7)-II-1	0	-7337	0
(A3008-3014)(6+7)-II-2	0	-7337	0
(A3008-3014)(6+7)-II-3	0	-7337	0
(A3008-3014)(6+7)-II-4	0	-7337	0
(A3008-3014)(6+7)-II-5	0	-7337	0
(A3008-3014)(6+7)-II-6	0	-7337	0
(A3008-3014)(6+7)-II-7	0	-7337	0
(A3008-3014)(6+7)-II-8	0	-7337	0
(A3008-3014)(6+7)-III-1	0	-7337	0
(A3008-3014)(6+7)-III-2	0	-7337	0
(A3008-3014)(6+7)-III-3	0	-7337	0
(A3008-3014)(6+7)-III-4	0	-7337	0
(A3008-3014)(6+7)-III-5	0	-7337	0
(A3008-3014)(6+7)-III-6	0	-7337	0
(A3008-3014)(6+7)-III-7	0	-7337	0
(A3008-3014)(6+7)-III-8	0	-7337	0
(A3008-3014)(6+7)-IV-1	0	-7337	0
(A3008-3014)(6+7)-IV-2	0	-7337	0
(A3008-3014)(6+7)-IV-3	0	-7337	0
(A3008-3014)(6+7)-IV-4	0	-7337	0
(A3008-3014)(6+7)-IV-5	0	-7337	0
(A3008-3014)(6+7)-IV-6	0	-7337	0
(A3008-3014)(6+7)-IV-7	0	-7337	0
(A3008-3014)(6+7)-IV-8	0	-7337	0
(A3008-3014)(6+7)-V-1	0	-7337	0
(A3008-3014)(6+7)-V-2	0	-7337	0
(A3008-3014)(6+7)-V-3	0	-7337	0
(A3008-3014)(6+7)-V-4	0	-7337	0
(A3008-3014)(6+7)-V-5	0	-7337	0
(A3008-3014)(6+7)-V-6	0	-7337	0
(A3008-3014)(6+7)-V-7	0	-7337	0
(A3008-3014)(6+7)-V-8	0	-7337	0
(A3008-3014)(6+7)-VI-1	0	-7337	0
(A3008-3014)(6+7)-VI-2	0	-7337	0
(A3008-3014)(6+7)-VI-3	0	-7337	0
(A3008-3014)(6+7)-VI-4	0	-7337	0
(A3008-3014)(6+7)-VI-5	0	-7337	0
(A3008-3014)(6+7)-VI-6	0	-7337	0
(A3008-3014)(6+7)-VI-7	0	-7337	0
(A3008-3014)(6+7)-VI-8	0	-7337	0
(A3008-3014)(6+7)-VII-1	0	-7337	0
(A3008-3014)(6+7)-VII-2	0	-7337	0
(A3008-3014)(6+7)-VII-3	0	-7337	0
(A3008-3014)(6+7)-VII-4	0	-7337	0
(A3008-3014)(6+7)-VII-5	0	-7337	0
(A3008-3014)(6+7)-VII-6	0	-7337	0
(A3008-3014)(6+7)-VII-7	0	-7337	0
(A3008-3014)(6+7)-VII-8	0	-7337	0
(A3008-3014)(6+7)-VIII-1	0	-7337	0
(A3008-3014)(6+7)-VIII-2	0	-7337	0
(A3008-3014)(6+7)-VIII-3	0	-7337	0

comb	N	Tz	M(DaN*m)
(A3008-3014)(6+7)-VIII-4	0	-7337	0
(A3008-3014)(6+7)-VIII-5	0	-7337	0
(A3008-3014)(6+7)-VIII-6	0	-7337	0
(A3008-3014)(6+7)-VIII-7	0	-7337	0
(A3008-3014)(6+7)-VIII-8	0	-7337	0
(A3008-3014)(6+7)-IX-1	0	-7337	0
(A3008-3014)(6+7)-IX-2	0	-7337	0
(A3008-3014)(6+7)-IX-3	0	-7337	0
(A3008-3014)(6+7)-IX-4	0	-7337	0
(A3008-3014)(6+7)-IX-5	0	-7337	0
(A3008-3014)(6+7)-IX-6	0	-7337	0
(A3008-3014)(6+7)-IX-7	0	-7337	0
(A3008-3014)(6+7)-IX-8	0	-7337	0
(A3008-3014)(6+7)-X-1	0	-7337	0
(A3008-3014)(6+7)-X-2	0	-7337	0
(A3008-3014)(6+7)-X-3	0	-7337	0
(A3008-3014)(6+7)-X-4	0	-7337	0
(A3008-3014)(6+7)-X-5	0	-7337	0
(A3008-3014)(6+7)-X-6	0	-7337	0
(A3008-3014)(6+7)-X-7	0	-7337	0
(A3008-3014)(6+7)-X-8	0	-7337	0
(A3008-3014)(6+7)-XI-1	0	-7337	0
(A3008-3014)(6+7)-XI-2	0	-7337	0
(A3008-3014)(6+7)-XI-3	0	-7337	0
(A3008-3014)(6+7)-XI-4	0	-7337	0
(A3008-3014)(6+7)-XI-5	0	-7337	0
(A3008-3014)(6+7)-XI-6	0	-7337	0
(A3008-3014)(6+7)-XI-7	0	-7337	0
(A3008-3014)(6+7)-XI-8	0	-7337	0
(A3008-3014)(6+7)-XII-1	0	-7337	0
(A3008-3014)(6+7)-XII-2	0	-7337	0
(A3008-3014)(6+7)-XII-3	0	-7337	0
(A3008-3014)(6+7)-XII-4	0	-7337	0
(A3008-3014)(6+7)-XII-5	0	-7337	0
(A3008-3014)(6+7)-XII-6	0	-7337	0
(A3008-3014)(6+7)-XII-7	0	-7337	0
(A3008-3014)(6+7)-XII-8	0	-7337	0

Coefficiente sicurezza minimo 2.7574***Verificato***

Collegamento trave

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
	DaN	DaN		DaN	DaN		DaN	DaN		
	Bulloni			Rifoll.Fazz.			Rifoll.Trave			
(A3019-3130)1	17357	4161	4.2	18816	2080	9.0	14739	4161	3.5	3.54
(A3019-3130)2	17357	5325	3.3	18816	2662	7.1	14739	5325	2.8	2.77
(A3019-3130)3	17357	3025	5.7	18816	1513	12.4	14739	3025	4.9	4.87
(A3019-3130)(4+5)-I-1	17357	2890	6.0	18816	1445	13.0	14739	2890	5.1	5.10
(A3019-3130)(4+5)-I-2	17357	2886	6.0	18816	1443	13.0	14739	2886	5.1	5.11
(A3019-3130)(4+5)-I-3	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.06
(A3019-3130)(4+5)-I-4	17357	2906	6.0	18816	1453	12.9	14739	2906	5.1	5.07
(A3019-3130)(4+5)-I-5	17357	3144	5.5	18816	1572	12.0	14739	3144	4.7	4.69
(A3019-3130)(4+5)-I-6	17357	3140	5.5	18816	1570	12.0	14739	3140	4.7	4.69
(A3019-3130)(4+5)-I-7	17357	3165	5.5	18816	1583	11.9	14739	3165	4.7	4.66
(A3019-3130)(4+5)-I-8	17357	3161	5.5	18816	1581	11.9	14739	3161	4.7	4.66
(A3019-3130)(4+5)-II-1	17357	2902	6.0	18816	1451	13.0	14739	2902	5.1	5.08
(A3019-3130)(4+5)-II-2	17357	2888	6.0	18816	1444	13.0	14739	2888	5.1	5.10
(A3019-3130)(4+5)-II-3	17357	2908	6.0	18816	1454	12.9	14739	2908	5.1	5.07
(A3019-3130)(4+5)-II-4	17357	2894	6.0	18816	1447	13.0	14739	2894	5.1	5.09
(A3019-3130)(4+5)-II-5	17357	3156	5.5	18816	1578	11.9	14739	3156	4.7	4.67
(A3019-3130)(4+5)-II-6	17357	3143	5.5	18816	1571	12.0	14739	3143	4.7	4.69
(A3019-3130)(4+5)-II-7	17357	3162	5.5	18816	1581	11.9	14739	3162	4.7	4.66
(A3019-3130)(4+5)-II-8	17357	3149	5.5	18816	1575	12.0	14739	3149	4.7	4.68
(A3019-3130)(4+5)-III-1	17357	2885	6.0	18816	1442	13.0	14739	2885	5.1	5.11
(A3019-3130)(4+5)-III-2	17357	2890	6.0	18816	1445	13.0	14739	2890	5.1	5.10

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3019-3130)(4+5)-III-3	17357	2905	6.0	18816	1453	13.0	14739	2905	5.1	5.07
(A3019-3130)(4+5)-III-4	17357	2911	6.0	18816	1456	12.9	14739	2911	5.1	5.06
(A3019-3130)(4+5)-III-5	17357	3139	5.5	18816	1570	12.0	14739	3139	4.7	4.69
(A3019-3130)(4+5)-III-6	17357	3145	5.5	18816	1573	12.0	14739	3145	4.7	4.69
(A3019-3130)(4+5)-III-7	17357	3160	5.5	18816	1580	11.9	14739	3160	4.7	4.66
(A3019-3130)(4+5)-III-8	17357	3166	5.5	18816	1583	11.9	14739	3166	4.7	4.66
(A3019-3130)(4+5)-IV-1	17357	2885	6.0	18816	1443	13.0	14739	2885	5.1	5.11
(A3019-3130)(4+5)-IV-2	17357	2904	6.0	18816	1452	13.0	14739	2904	5.1	5.07
(A3019-3130)(4+5)-IV-3	17357	2892	6.0	18816	1446	13.0	14739	2892	5.1	5.10
(A3019-3130)(4+5)-IV-4	17357	2911	6.0	18816	1455	12.9	14739	2911	5.1	5.06
(A3019-3130)(4+5)-IV-5	17357	3140	5.5	18816	1570	12.0	14739	3140	4.7	4.69
(A3019-3130)(4+5)-IV-6	17357	3159	5.5	18816	1580	11.9	14739	3159	4.7	4.67
(A3019-3130)(4+5)-IV-7	17357	3146	5.5	18816	1573	12.0	14739	3146	4.7	4.68
(A3019-3130)(4+5)-IV-8	17357	3165	5.5	18816	1583	11.9	14739	3165	4.7	4.66
(A3019-3130)(4+5)-V-1	17357	2873	6.0	18816	1436	13.1	14739	2873	5.1	5.13
(A3019-3130)(4+5)-V-2	17357	2869	6.1	18816	1434	13.1	14739	2869	5.1	5.14
(A3019-3130)(4+5)-V-3	17357	2927	5.9	18816	1464	12.9	14739	2927	5.0	5.04
(A3019-3130)(4+5)-V-4	17357	2923	5.9	18816	1462	12.9	14739	2923	5.0	5.04
(A3019-3130)(4+5)-V-5	17357	3127	5.5	18816	1564	12.0	14739	3127	4.7	4.71
(A3019-3130)(4+5)-V-6	17357	3123	5.6	18816	1562	12.0	14739	3123	4.7	4.72
(A3019-3130)(4+5)-V-7	17357	3182	5.5	18816	1591	11.8	14739	3182	4.6	4.63
(A3019-3130)(4+5)-V-8	17357	3178	5.5	18816	1589	11.8	14739	3178	4.6	4.64
(A3019-3130)(4+5)-VI-1	17357	2896	6.0	18816	1448	13.0	14739	2896	5.1	5.09
(A3019-3130)(4+5)-VI-2	17357	2883	6.0	18816	1442	13.1	14739	2883	5.1	5.11
(A3019-3130)(4+5)-VI-3	17357	2913	6.0	18816	1456	12.9	14739	2913	5.1	5.06
(A3019-3130)(4+5)-VI-4	17357	2899	6.0	18816	1450	13.0	14739	2899	5.1	5.08
(A3019-3130)(4+5)-VI-5	17357	3151	5.5	18816	1576	11.9	14739	3151	4.7	4.68
(A3019-3130)(4+5)-VI-6	17357	3138	5.5	18816	1569	12.0	14739	3138	4.7	4.70
(A3019-3130)(4+5)-VI-7	17357	3168	5.5	18816	1584	11.9	14739	3168	4.7	4.65
(A3019-3130)(4+5)-VI-8	17357	3154	5.5	18816	1577	11.9	14739	3154	4.7	4.67
(A3019-3130)(4+5)-VII-1	17357	2868	6.1	18816	1434	13.1	14739	2868	5.1	5.14
(A3019-3130)(4+5)-VII-2	17357	2873	6.0	18816	1437	13.1	14739	2873	5.1	5.13
(A3019-3130)(4+5)-VII-3	17357	2922	5.9	18816	1461	12.9	14739	2922	5.0	5.04
(A3019-3130)(4+5)-VII-4	17357	2928	5.9	18816	1464	12.9	14739	2928	5.0	5.03
(A3019-3130)(4+5)-VII-5	17357	3123	5.6	18816	1561	12.1	14739	3123	4.7	4.72
(A3019-3130)(4+5)-VII-6	17357	3128	5.5	18816	1564	12.0	14739	3128	4.7	4.71
(A3019-3130)(4+5)-VII-7	17357	3177	5.5	18816	1589	11.8	14739	3177	4.6	4.64
(A3019-3130)(4+5)-VII-8	17357	3183	5.5	18816	1591	11.8	14739	3183	4.6	4.63
(A3019-3130)(4+5)-VIII-1	17357	2880	6.0	18816	1440	13.1	14739	2880	5.1	5.12
(A3019-3130)(4+5)-VIII-2	17357	2899	6.0	18816	1450	13.0	14739	2899	5.1	5.08
(A3019-3130)(4+5)-VIII-3	17357	2897	6.0	18816	1448	13.0	14739	2897	5.1	5.09
(A3019-3130)(4+5)-VIII-4	17357	2916	6.0	18816	1458	12.9	14739	2916	5.1	5.06
(A3019-3130)(4+5)-VIII-5	17357	3135	5.5	18816	1567	12.0	14739	3135	4.7	4.70
(A3019-3130)(4+5)-VIII-6	17357	3154	5.5	18816	1577	11.9	14739	3154	4.7	4.67
(A3019-3130)(4+5)-VIII-7	17357	3151	5.5	18816	1576	11.9	14739	3151	4.7	4.68
(A3019-3130)(4+5)-VIII-8	17357	3170	5.5	18816	1585	11.9	14739	3170	4.6	4.65
(A3019-3130)(4+5)-IX-1	17357	2600	6.7	18816	1300	14.5	14739	2600	5.7	5.67
(A3019-3130)(4+5)-IX-2	17357	2596	6.7	18816	1298	14.5	14739	2596	5.7	5.68
(A3019-3130)(4+5)-IX-3	17357	2606	6.7	18816	1303	14.4	14739	2606	5.7	5.66
(A3019-3130)(4+5)-IX-4	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3019-3130)(4+5)-IX-5	17357	3449	5.0	18816	1724	10.9	14739	3449	4.3	4.27
(A3019-3130)(4+5)-IX-6	17357	3445	5.0	18816	1722	10.9	14739	3445	4.3	4.28
(A3019-3130)(4+5)-IX-7	17357	3455	5.0	18816	1728	10.9	14739	3455	4.3	4.27
(A3019-3130)(4+5)-IX-8	17357	3451	5.0	18816	1725	10.9	14739	3451	4.3	4.27
(A3019-3130)(4+5)-X-1	17357	2595	6.7	18816	1297	14.5	14739	2595	5.7	5.68
(A3019-3130)(4+5)-X-2	17357	2600	6.7	18816	1300	14.5	14739	2600	5.7	5.67
(A3019-3130)(4+5)-X-3	17357	2601	6.7	18816	1301	14.5	14739	2601	5.7	5.67
(A3019-3130)(4+5)-X-4	17357	2607	6.7	18816	1303	14.4	14739	2607	5.7	5.65
(A3019-3130)(4+5)-X-5	17357	3444	5.0	18816	1722	10.9	14739	3444	4.3	4.28
(A3019-3130)(4+5)-X-6	17357	3450	5.0	18816	1725	10.9	14739	3450	4.3	4.27
(A3019-3130)(4+5)-X-7	17357	3450	5.0	18816	1725	10.9	14739	3450	4.3	4.27
(A3019-3130)(4+5)-X-8	17357	3456	5.0	18816	1728	10.9	14739	3456	4.3	4.27
(A3019-3130)(4+5)-XI-1	17357	2595	6.7	18816	1297	14.5	14739	2595	5.7	5.68
(A3019-3130)(4+5)-XI-2	17357	2591	6.7	18816	1295	14.5	14739	2591	5.7	5.69
(A3019-3130)(4+5)-XI-3	17357	2611	6.6	18816	1305	14.4	14739	2611	5.6	5.65
(A3019-3130)(4+5)-XI-4	17357	2607	6.7	18816	1303	14.4	14739	2607	5.7	5.65
(A3019-3130)(4+5)-XI-5	17357	3444	5.0	18816	1722	10.9	14739	3444	4.3	4.28
(A3019-3130)(4+5)-XI-6	17357	3440	5.0	18816	1720	10.9	14739	3440	4.3	4.29
(A3019-3130)(4+5)-XI-7	17357	3460	5.0	18816	1730	10.9	14739	3460	4.3	4.26
(A3019-3130)(4+5)-XI-8	17357	3456	5.0	18816	1728	10.9	14739	3456	4.3	4.26
(A3019-3130)(4+5)-XII-1	17357	2590	6.7	18816	1295	14.5	14739	2590	5.7	5.69
(A3019-3130)(4+5)-XII-2	17357	2595	6.7	18816	1298	14.5	14739	2595	5.7	5.68
(A3019-3130)(4+5)-XII-3	17357	2606	6.7	18816	1303	14.4	14739	2606	5.7	5.66
(A3019-3130)(4+5)-XII-4	17357	2612	6.6	18816	1306	14.4	14739	2612	5.6	5.64
(A3019-3130)(4+5)-XII-5	17357	3439	5.0	18816	1719	10.9	14739	3439	4.3	4.29
(A3019-3130)(4+5)-XII-6	17357	3445	5.0	18816	1722	10.9	14739	3445	4.3	4.28
(A3019-3130)(4+5)-XII-7	17357	3455	5.0	18816	1728	10.9	14739	3455	4.3	4.27
(A3019-3130)(4+5)-XII-8	17357	3461	5.0	18816	1730	10.9	14739	3461	4.3	4.26
(A3019-3130)(6+7)-I-1	17357	2820	6.2	18816	1410	13.3	14739	2820	5.2	5.23
(A3019-3130)(6+7)-I-2	17357	2816	6.2	18816	1408	13.4	14739	2816	5.2	5.23
(A3019-3130)(6+7)-I-3	17357	2840	6.1	18816	1420	13.2	14739	2840	5.2	5.19
(A3019-3130)(6+7)-I-4	17357	2836	6.1	18816	1418	13.3	14739	2836	5.2	5.20
(A3019-3130)(6+7)-I-5	17357	3074	5.6	18816	1537	12.2	14739	3074	4.8	4.79
(A3019-3130)(6+7)-I-6	17357	3070	5.7	18816	1535	12.3	14739	3070	4.8	4.80
(A3019-3130)(6+7)-I-7	17357	3095	5.6	18816	1548	12.2	14739	3095	4.8	4.76
(A3019-3130)(6+7)-I-8	17357	3091	5.6	18816	1546	12.2	14739	3091	4.8	4.77
(A3019-3130)(6+7)-II-1	17357	2832	6.1	18816	1416	13.3	14739	2832	5.2	5.21
(A3019-3130)(6+7)-II-2	17357	2818	6.2	18816	1409	13.4	14739	2818	5.2	5.23
(A3019-3130)(6+7)-II-3	17357	2838	6.1	18816	1419	13.3	14739	2838	5.2	5.19
(A3019-3130)(6+7)-II-4	17357	2825	6.1	18816	1412	13.3	14739	2825	5.2	5.22
(A3019-3130)(6+7)-II-5	17357	3086	5.6	18816	1543	12.2	14739	3086	4.8	4.78
(A3019-3130)(6+7)-II-6	17357	3073	5.6	18816	1537	12.2	14739	3073	4.8	4.80
(A3019-3130)(6+7)-II-7	17357	3093	5.6	18816	1546	12.2	14739	3093	4.8	4.77
(A3019-3130)(6+7)-II-8	17357	3079	5.6	18816	1540	12.2	14739	3079	4.8	4.79
(A3019-3130)(6+7)-III-1	17357	2815	6.2	18816	1407	13.4	14739	2815	5.2	5.24
(A3019-3130)(6+7)-III-2	17357	2821	6.2	18816	1410	13.3	14739	2821	5.2	5.23
(A3019-3130)(6+7)-III-3	17357	2836	6.1	18816	1418	13.3	14739	2836	5.2	5.20
(A3019-3130)(6+7)-III-4	17357	2841	6.1	18816	1421	13.2	14739	2841	5.2	5.19
(A3019-3130)(6+7)-III-5	17357	3070	5.7	18816	1535	12.3	14739	3070	4.8	4.80
(A3019-3130)(6+7)-III-6	17357	3075	5.6	18816	1538	12.2	14739	3075	4.8	4.79
(A3019-3130)(6+7)-III-7	17357	3090	5.6	18816	1545	12.2	14739	3090	4.8	4.77
(A3019-3130)(6+7)-III-8	17357	3096	5.6	18816	1548	12.2	14739	3096	4.8	4.76
(A3019-3130)(6+7)-IV-1	17357	2815	6.2	18816	1408	13.4	14739	2815	5.2	5.24
(A3019-3130)(6+7)-IV-2	17357	2834	6.1	18816	1417	13.3	14739	2834	5.2	5.20
(A3019-3130)(6+7)-IV-3	17357	2822	6.2	18816	1411	13.3	14739	2822	5.2	5.22
(A3019-3130)(6+7)-IV-4	17357	2841	6.1	18816	1420	13.2	14739	2841	5.2	5.19
(A3019-3130)(6+7)-IV-5	17357	3070	5.7	18816	1535	12.3	14739	3070	4.8	4.80
(A3019-3130)(6+7)-IV-6	17357	3089	5.6	18816	1545	12.2	14739	3089	4.8	4.77

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3019-3130)(6+7)-IV-7	17357	3076	5.6	18816	1538	12.2	14739	3076	4.8	4.79
(A3019-3130)(6+7)-IV-8	17357	3095	5.6	18816	1548	12.2	14739	3095	4.8	4.76
(A3019-3130)(6+7)-V-1	17357	2803	6.2	18816	1401	13.4	14739	2803	5.3	5.26
(A3019-3130)(6+7)-V-2	17357	2799	6.2	18816	1399	13.4	14739	2799	5.3	5.27
(A3019-3130)(6+7)-V-3	17357	2857	6.1	18816	1429	13.2	14739	2857	5.2	5.16
(A3019-3130)(6+7)-V-4	17357	2853	6.1	18816	1427	13.2	14739	2853	5.2	5.17
(A3019-3130)(6+7)-V-5	17357	3058	5.7	18816	1529	12.3	14739	3058	4.8	4.82
(A3019-3130)(6+7)-V-6	17357	3054	5.7	18816	1527	12.3	14739	3054	4.8	4.83
(A3019-3130)(6+7)-V-7	17357	3112	5.6	18816	1556	12.1	14739	3112	4.7	4.74
(A3019-3130)(6+7)-V-8	17357	3108	5.6	18816	1554	12.1	14739	3108	4.7	4.74
(A3019-3130)(6+7)-VI-1	17357	2827	6.1	18816	1413	13.3	14739	2827	5.2	5.21
(A3019-3130)(6+7)-VI-2	17357	2813	6.2	18816	1407	13.4	14739	2813	5.2	5.24
(A3019-3130)(6+7)-VI-3	17357	2843	6.1	18816	1422	13.2	14739	2843	5.2	5.18
(A3019-3130)(6+7)-VI-4	17357	2830	6.1	18816	1415	13.3	14739	2830	5.2	5.21
(A3019-3130)(6+7)-VI-5	17357	3081	5.6	18816	1541	12.2	14739	3081	4.8	4.78
(A3019-3130)(6+7)-VI-6	17357	3068	5.7	18816	1534	12.3	14739	3068	4.8	4.80
(A3019-3130)(6+7)-VI-7	17357	3098	5.6	18816	1549	12.1	14739	3098	4.8	4.76
(A3019-3130)(6+7)-VI-8	17357	3084	5.6	18816	1542	12.2	14739	3084	4.8	4.78
(A3019-3130)(6+7)-VII-1	17357	2798	6.2	18816	1399	13.4	14739	2798	5.3	5.27
(A3019-3130)(6+7)-VII-2	17357	2804	6.2	18816	1402	13.4	14739	2804	5.3	5.26
(A3019-3130)(6+7)-VII-3	17357	2853	6.1	18816	1426	13.2	14739	2853	5.2	5.17
(A3019-3130)(6+7)-VII-4	17357	2858	6.1	18816	1429	13.2	14739	2858	5.2	5.16
(A3019-3130)(6+7)-VII-5	17357	3053	5.7	18816	1526	12.3	14739	3053	4.8	4.83
(A3019-3130)(6+7)-VII-6	17357	3058	5.7	18816	1529	12.3	14739	3058	4.8	4.82
(A3019-3130)(6+7)-VII-7	17357	3107	5.6	18816	1554	12.1	14739	3107	4.7	4.74
(A3019-3130)(6+7)-VII-8	17357	3113	5.6	18816	1557	12.1	14739	3113	4.7	4.73
(A3019-3130)(6+7)-VIII-1	17357	2810	6.2	18816	1405	13.4	14739	2810	5.2	5.24
(A3019-3130)(6+7)-VIII-2	17357	2829	6.1	18816	1415	13.3	14739	2829	5.2	5.21
(A3019-3130)(6+7)-VIII-3	17357	2827	6.1	18816	1413	13.3	14739	2827	5.2	5.21
(A3019-3130)(6+7)-VIII-4	17357	2846	6.1	18816	1423	13.2	14739	2846	5.2	5.18
(A3019-3130)(6+7)-VIII-5	17357	3065	5.7	18816	1533	12.3	14739	3065	4.8	4.81
(A3019-3130)(6+7)-VIII-6	17357	3084	5.6	18816	1542	12.2	14739	3084	4.8	4.78
(A3019-3130)(6+7)-VIII-7	17357	3082	5.6	18816	1541	12.2	14739	3082	4.8	4.78
(A3019-3130)(6+7)-VIII-8	17357	3101	5.6	18816	1550	12.1	14739	3101	4.8	4.75
(A3019-3130)(6+7)-IX-1	17357	2530	6.9	18816	1265	14.9	14739	2530	5.8	5.83
(A3019-3130)(6+7)-IX-2	17357	2526	6.9	18816	1263	14.9	14739	2526	5.8	5.84
(A3019-3130)(6+7)-IX-3	17357	2536	6.8	18816	1268	14.8	14739	2536	5.8	5.81
(A3019-3130)(6+7)-IX-4	17357	2532	6.9	18816	1266	14.9	14739	2532	5.8	5.82
(A3019-3130)(6+7)-IX-5	17357	3379	5.1	18816	1689	11.1	14739	3379	4.4	4.36
(A3019-3130)(6+7)-IX-6	17357	3375	5.1	18816	1687	11.2	14739	3375	4.4	4.37
(A3019-3130)(6+7)-IX-7	17357	3385	5.1	18816	1693	11.1	14739	3385	4.4	4.35
(A3019-3130)(6+7)-IX-8	17357	3381	5.1	18816	1691	11.1	14739	3381	4.4	4.36
(A3019-3130)(6+7)-X-1	17357	2525	6.9	18816	1262	14.9	14739	2525	5.8	5.84
(A3019-3130)(6+7)-X-2	17357	2531	6.9	18816	1265	14.9	14739	2531	5.8	5.82
(A3019-3130)(6+7)-X-3	17357	2531	6.9	18816	1266	14.9	14739	2531	5.8	5.82
(A3019-3130)(6+7)-X-4	17357	2537	6.8	18816	1268	14.8	14739	2537	5.8	5.81
(A3019-3130)(6+7)-X-5	17357	3374	5.1	18816	1687	11.2	14739	3374	4.4	4.37
(A3019-3130)(6+7)-X-6	17357	3380	5.1	18816	1690	11.1	14739	3380	4.4	4.36
(A3019-3130)(6+7)-X-7	17357	3380	5.1	18816	1690	11.1	14739	3380	4.4	4.36
(A3019-3130)(6+7)-X-8	17357	3386	5.1	18816	1693	11.1	14739	3386	4.4	4.35

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3019-3130)(6+7)-XI-1	17357	2525	6.9	18816	1262	14.9	14739	2525	5.8	5.84
(A3019-3130)(6+7)-XI-2	17357	2521	6.9	18816	1260	14.9	14739	2521	5.8	5.85
(A3019-3130)(6+7)-XI-3	17357	2541	6.8	18816	1271	14.8	14739	2541	5.8	5.80
(A3019-3130)(6+7)-XI-4	17357	2537	6.8	18816	1269	14.8	14739	2537	5.8	5.81
(A3019-3130)(6+7)-XI-5	17357	3374	5.1	18816	1687	11.2	14739	3374	4.4	4.37
(A3019-3130)(6+7)-XI-6	17357	3370	5.2	18816	1685	11.2	14739	3370	4.4	4.37
(A3019-3130)(6+7)-XI-7	17357	3390	5.1	18816	1695	11.1	14739	3390	4.3	4.35
(A3019-3130)(6+7)-XI-8	17357	3386	5.1	18816	1693	11.1	14739	3386	4.4	4.35
(A3019-3130)(6+7)-XII-1	17357	2520	6.9	18816	1260	14.9	14739	2520	5.8	5.85
(A3019-3130)(6+7)-XII-2	17357	2526	6.9	18816	1263	14.9	14739	2526	5.8	5.84
(A3019-3130)(6+7)-XII-3	17357	2536	6.8	18816	1268	14.8	14739	2536	5.8	5.81
(A3019-3130)(6+7)-XII-4	17357	2542	6.8	18816	1271	14.8	14739	2542	5.8	5.80
(A3019-3130)(6+7)-XII-5	17357	3369	5.2	18816	1685	11.2	14739	3369	4.4	4.37
(A3019-3130)(6+7)-XII-6	17357	3375	5.1	18816	1687	11.2	14739	3375	4.4	4.37
(A3019-3130)(6+7)-XII-7	17357	3385	5.1	18816	1693	11.1	14739	3385	4.4	4.35
(A3019-3130)(6+7)-XII-8	17357	3391	5.1	18816	1696	11.1	14739	3391	4.3	4.35
(A3111-3019)1	17357	4164	4.2	18816	2082	9.0	14739	4164	3.5	3.54
(A3111-3019)2	17357	5327	3.3	18816	2664	7.1	14739	5327	2.8	2.77
(A3111-3019)3	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3111-3019)(4+5)-I-1	17357	2777	6.3	18816	1388	13.6	14739	2777	5.3	5.31
(A3111-3019)(4+5)-I-2	17357	2777	6.2	18816	1389	13.5	14739	2777	5.3	5.31
(A3111-3019)(4+5)-I-3	17357	2779	6.2	18816	1390	13.5	14739	2779	5.3	5.30
(A3111-3019)(4+5)-I-4	17357	2780	6.2	18816	1390	13.5	14739	2780	5.3	5.30
(A3111-3019)(4+5)-I-5	17357	3275	5.3	18816	1638	11.5	14739	3275	4.5	4.50
(A3111-3019)(4+5)-I-6	17357	3276	5.3	18816	1638	11.5	14739	3276	4.5	4.50
(A3111-3019)(4+5)-I-7	17357	3278	5.3	18816	1639	11.5	14739	3278	4.5	4.50
(A3111-3019)(4+5)-I-8	17357	3278	5.3	18816	1639	11.5	14739	3278	4.5	4.50
(A3111-3019)(4+5)-II-1	17357	2777	6.3	18816	1389	13.6	14739	2777	5.3	5.31
(A3111-3019)(4+5)-II-2	17357	2779	6.2	18816	1389	13.5	14739	2779	5.3	5.30
(A3111-3019)(4+5)-II-3	17357	2778	6.2	18816	1389	13.5	14739	2778	5.3	5.31
(A3111-3019)(4+5)-II-4	17357	2780	6.2	18816	1390	13.5	14739	2780	5.3	5.30
(A3111-3019)(4+5)-II-5	17357	3275	5.3	18816	1638	11.5	14739	3275	4.5	4.50
(A3111-3019)(4+5)-II-6	17357	3277	5.3	18816	1639	11.5	14739	3277	4.5	4.50
(A3111-3019)(4+5)-II-7	17357	3276	5.3	18816	1638	11.5	14739	3276	4.5	4.50
(A3111-3019)(4+5)-II-8	17357	3278	5.3	18816	1639	11.5	14739	3278	4.5	4.50
(A3111-3019)(4+5)-III-1	17357	2777	6.3	18816	1388	13.6	14739	2777	5.3	5.31
(A3111-3019)(4+5)-III-2	17357	2777	6.2	18816	1389	13.5	14739	2777	5.3	5.31
(A3111-3019)(4+5)-III-3	17357	2779	6.2	18816	1390	13.5	14739	2779	5.3	5.30
(A3111-3019)(4+5)-III-4	17357	2780	6.2	18816	1390	13.5	14739	2780	5.3	5.30
(A3111-3019)(4+5)-III-5	17357	3275	5.3	18816	1638	11.5	14739	3275	4.5	4.50
(A3111-3019)(4+5)-III-6	17357	3276	5.3	18816	1638	11.5	14739	3276	4.5	4.50
(A3111-3019)(4+5)-III-7	17357	3278	5.3	18816	1639	11.5	14739	3278	4.5	4.50
(A3111-3019)(4+5)-III-8	17357	3278	5.3	18816	1639	11.5	14739	3278	4.5	4.50
(A3111-3019)(4+5)-IV-1	17357	2777	6.3	18816	1388	13.6	14739	2777	5.3	5.31
(A3111-3019)(4+5)-IV-2	17357	2779	6.2	18816	1390	13.5	14739	2779	5.3	5.30
(A3111-3019)(4+5)-IV-3	17357	2778	6.2	18816	1389	13.5	14739	2778	5.3	5.31
(A3111-3019)(4+5)-IV-4	17357	2780	6.2	18816	1390	13.5	14739	2780	5.3	5.30
(A3111-3019)(4+5)-IV-5	17357	3275	5.3	18816	1638	11.5	14739	3275	4.5	4.50
(A3111-3019)(4+5)-IV-6	17357	3277	5.3	18816	1639	11.5	14739	3277	4.5	4.50
(A3111-3019)(4+5)-IV-7	17357	3276	5.3	18816	1638	11.5	14739	3276	4.5	4.50
(A3111-3019)(4+5)-IV-8	17357	3278	5.3	18816	1639	11.5	14739	3278	4.5	4.50
(A3111-3019)(4+5)-V-1	17357	2775	6.3	18816	1387	13.6	14739	2775	5.3	5.31
(A3111-3019)(4+5)-V-2	17357	2775	6.3	18816	1388	13.6	14739	2775	5.3	5.31
(A3111-3019)(4+5)-V-3	17357	2782	6.2	18816	1391	13.5	14739	2782	5.3	5.30
(A3111-3019)(4+5)-V-4	17357	2782	6.2	18816	1391	13.5	14739	2782	5.3	5.30
(A3111-3019)(4+5)-V-5	17357	3273	5.3	18816	1637	11.5	14739	3273	4.5	4.50
(A3111-3019)(4+5)-V-6	17357	3274	5.3	18816	1637	11.5	14739	3274	4.5	4.50
(A3111-3019)(4+5)-V-7	17357	3280	5.3	18816	1640	11.5	14739	3280	4.5	4.49

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3111-3019)(4+5)-V-8	17357	3281	5.3	18816	1640	11.5	14739	3281	4.5	4.49
(A3111-3019)(4+5)-VI-1	17357	2776	6.3	18816	1388	13.6	14739	2776	5.3	5.31
(A3111-3019)(4+5)-VI-2	17357	2778	6.2	18816	1389	13.5	14739	2778	5.3	5.31
(A3111-3019)(4+5)-VI-3	17357	2779	6.2	18816	1389	13.5	14739	2779	5.3	5.30
(A3111-3019)(4+5)-VI-4	17357	2780	6.2	18816	1390	13.5	14739	2780	5.3	5.30
(A3111-3019)(4+5)-VI-5	17357	3275	5.3	18816	1637	11.5	14739	3275	4.5	4.50
(A3111-3019)(4+5)-VI-6	17357	3277	5.3	18816	1638	11.5	14739	3277	4.5	4.50
(A3111-3019)(4+5)-VI-7	17357	3277	5.3	18816	1638	11.5	14739	3277	4.5	4.50
(A3111-3019)(4+5)-VI-8	17357	3279	5.3	18816	1639	11.5	14739	3279	4.5	4.50
(A3111-3019)(4+5)-VII-1	17357	2775	6.3	18816	1387	13.6	14739	2775	5.3	5.31
(A3111-3019)(4+5)-VII-2	17357	2775	6.3	18816	1388	13.6	14739	2775	5.3	5.31
(A3111-3019)(4+5)-VII-3	17357	2782	6.2	18816	1391	13.5	14739	2782	5.3	5.30
(A3111-3019)(4+5)-VII-4	17357	2782	6.2	18816	1391	13.5	14739	2782	5.3	5.30
(A3111-3019)(4+5)-VII-5	17357	3273	5.3	18816	1636	11.5	14739	3273	4.5	4.50
(A3111-3019)(4+5)-VII-6	17357	3274	5.3	18816	1637	11.5	14739	3274	4.5	4.50
(A3111-3019)(4+5)-VII-7	17357	3280	5.3	18816	1640	11.5	14739	3280	4.5	4.49
(A3111-3019)(4+5)-VII-8	17357	3281	5.3	18816	1640	11.5	14739	3281	4.5	4.49
(A3111-3019)(4+5)-VIII-1	17357	2776	6.3	18816	1388	13.6	14739	2776	5.3	5.31
(A3111-3019)(4+5)-VIII-2	17357	2778	6.2	18816	1389	13.5	14739	2778	5.3	5.30
(A3111-3019)(4+5)-VIII-3	17357	2778	6.2	18816	1389	13.5	14739	2778	5.3	5.31
(A3111-3019)(4+5)-VIII-4	17357	2781	6.2	18816	1390	13.5	14739	2781	5.3	5.30
(A3111-3019)(4+5)-VIII-5	17357	3275	5.3	18816	1637	11.5	14739	3275	4.5	4.50
(A3111-3019)(4+5)-VIII-6	17357	3277	5.3	18816	1638	11.5	14739	3277	4.5	4.50
(A3111-3019)(4+5)-VIII-7	17357	3277	5.3	18816	1638	11.5	14739	3277	4.5	4.50
(A3111-3019)(4+5)-VIII-8	17357	3279	5.3	18816	1639	11.5	14739	3279	4.5	4.50
(A3111-3019)(4+5)-IX-1	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A3111-3019)(4+5)-IX-2	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A3111-3019)(4+5)-IX-3	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A3111-3019)(4+5)-IX-4	17357	2198	7.9	18816	1099	17.1	14739	2198	6.7	6.71
(A3111-3019)(4+5)-IX-5	17357	3858	4.5	18816	1929	9.8	14739	3858	3.8	3.82
(A3111-3019)(4+5)-IX-6	17357	3858	4.5	18816	1929	9.8	14739	3858	3.8	3.82
(A3111-3019)(4+5)-IX-7	17357	3858	4.5	18816	1929	9.8	14739	3858	3.8	3.82
(A3111-3019)(4+5)-IX-8	17357	3859	4.5	18816	1929	9.8	14739	3859	3.8	3.82
(A3111-3019)(4+5)-X-1	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A3111-3019)(4+5)-X-2	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A3111-3019)(4+5)-X-3	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A3111-3019)(4+5)-X-4	17357	2198	7.9	18816	1099	17.1	14739	2198	6.7	6.71
(A3111-3019)(4+5)-X-5	17357	3857	4.5	18816	1929	9.8	14739	3857	3.8	3.82
(A3111-3019)(4+5)-X-6	17357	3858	4.5	18816	1929	9.8	14739	3858	3.8	3.82
(A3111-3019)(4+5)-X-7	17357	3858	4.5	18816	1929	9.8	14739	3858	3.8	3.82
(A3111-3019)(4+5)-X-8	17357	3859	4.5	18816	1929	9.8	14739	3859	3.8	3.82
(A3111-3019)(4+5)-XI-1	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A3111-3019)(4+5)-XI-2	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A3111-3019)(4+5)-XI-3	17357	2198	7.9	18816	1099	17.1	14739	2198	6.7	6.71
(A3111-3019)(4+5)-XI-4	17357	2198	7.9	18816	1099	17.1	14739	2198	6.7	6.70
(A3111-3019)(4+5)-XI-5	17357	3857	4.5	18816	1928	9.8	14739	3857	3.8	3.82
(A3111-3019)(4+5)-XI-6	17357	3857	4.5	18816	1929	9.8	14739	3857	3.8	3.82
(A3111-3019)(4+5)-XI-7	17357	3859	4.5	18816	1929	9.8	14739	3859	3.8	3.82
(A3111-3019)(4+5)-XI-8	17357	3860	4.5	18816	1930	9.8	14739	3860	3.8	3.82
(A3111-3019)(4+5)-XII-	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A3111-3019)(4+5)-XII-2	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A3111-3019)(4+5)-XII-3	17357	2198	7.9	18816	1099	17.1	14739	2198	6.7	6.71
(A3111-3019)(4+5)-XII-4	17357	2198	7.9	18816	1099	17.1	14739	2198	6.7	6.70
(A3111-3019)(4+5)-XII-5	17357	3857	4.5	18816	1928	9.8	14739	3857	3.8	3.82
(A3111-3019)(4+5)-XII-6	17357	3858	4.5	18816	1929	9.8	14739	3858	3.8	3.82
(A3111-3019)(4+5)-XII-7	17357	3859	4.5	18816	1929	9.8	14739	3859	3.8	3.82
(A3111-3019)(4+5)-XII-8	17357	3860	4.5	18816	1930	9.8	14739	3860	3.8	3.82
(A3111-3019)(6+7)-I-1	17357	2707	6.4	18816	1353	13.9	14739	2707	5.4	5.44
(A3111-3019)(6+7)-I-2	17357	2708	6.4	18816	1354	13.9	14739	2708	5.4	5.44
(A3111-3019)(6+7)-I-3	17357	2710	6.4	18816	1355	13.9	14739	2710	5.4	5.44
(A3111-3019)(6+7)-I-4	17357	2710	6.4	18816	1355	13.9	14739	2710	5.4	5.44
(A3111-3019)(6+7)-I-5	17357	3205	5.4	18816	1603	11.7	14739	3205	4.6	4.60
(A3111-3019)(6+7)-I-6	17357	3206	5.4	18816	1603	11.7	14739	3206	4.6	4.60
(A3111-3019)(6+7)-I-7	17357	3208	5.4	18816	1604	11.7	14739	3208	4.6	4.59
(A3111-3019)(6+7)-I-8	17357	3209	5.4	18816	1604	11.7	14739	3209	4.6	4.59
(A3111-3019)(6+7)-II-1	17357	2707	6.4	18816	1354	13.9	14739	2707	5.4	5.44
(A3111-3019)(6+7)-II-2	17357	2709	6.4	18816	1355	13.9	14739	2709	5.4	5.44
(A3111-3019)(6+7)-II-3	17357	2708	6.4	18816	1354	13.9	14739	2708	5.4	5.44
(A3111-3019)(6+7)-II-4	17357	2710	6.4	18816	1355	13.9	14739	2710	5.4	5.44
(A3111-3019)(6+7)-II-5	17357	3206	5.4	18816	1603	11.7	14739	3206	4.6	4.60
(A3111-3019)(6+7)-II-6	17357	3207	5.4	18816	1604	11.7	14739	3207	4.6	4.60
(A3111-3019)(6+7)-II-7	17357	3206	5.4	18816	1603	11.7	14739	3206	4.6	4.60
(A3111-3019)(6+7)-II-8	17357	3208	5.4	18816	1604	11.7	14739	3208	4.6	4.59
(A3111-3019)(6+7)-III-1	17357	2707	6.4	18816	1353	13.9	14739	2707	5.4	5.45
(A3111-3019)(6+7)-III-2	17357	2708	6.4	18816	1354	13.9	14739	2708	5.4	5.44
(A3111-3019)(6+7)-III-3	17357	2710	6.4	18816	1355	13.9	14739	2710	5.4	5.44
(A3111-3019)(6+7)-III-4	17357	2710	6.4	18816	1355	13.9	14739	2710	5.4	5.44
(A3111-3019)(6+7)-III-5	17357	3205	5.4	18816	1603	11.7	14739	3205	4.6	4.60
(A3111-3019)(6+7)-III-6	17357	3206	5.4	18816	1603	11.7	14739	3206	4.6	4.60
(A3111-3019)(6+7)-III-7	17357	3208	5.4	18816	1604	11.7	14739	3208	4.6	4.59
(A3111-3019)(6+7)-III-8	17357	3209	5.4	18816	1604	11.7	14739	3209	4.6	4.59
(A3111-3019)(6+7)-IV-1	17357	2707	6.4	18816	1354	13.9	14739	2707	5.4	5.44
(A3111-3019)(6+7)-IV-2	17357	2709	6.4	18816	1355	13.9	14739	2709	5.4	5.44
(A3111-3019)(6+7)-IV-3	17357	2708	6.4	18816	1354	13.9	14739	2708	5.4	5.44
(A3111-3019)(6+7)-IV-4	17357	2710	6.4	18816	1355	13.9	14739	2710	5.4	5.44
(A3111-3019)(6+7)-IV-5	17357	3205	5.4	18816	1603	11.7	14739	3205	4.6	4.60
(A3111-3019)(6+7)-IV-6	17357	3208	5.4	18816	1604	11.7	14739	3208	4.6	4.59
(A3111-3019)(6+7)-IV-7	17357	3206	5.4	18816	1603	11.7	14739	3206	4.6	4.60
(A3111-3019)(6+7)-IV-8	17357	3208	5.4	18816	1604	11.7	14739	3208	4.6	4.59
(A3111-3019)(6+7)-V-1	17357	2705	6.4	18816	1352	13.9	14739	2705	5.4	5.45
(A3111-3019)(6+7)-V-2	17357	2705	6.4	18816	1353	13.9	14739	2705	5.4	5.45
(A3111-3019)(6+7)-V-3	17357	2712	6.4	18816	1356	13.9	14739	2712	5.4	5.44
(A3111-3019)(6+7)-V-4	17357	2712	6.4	18816	1356	13.9	14739	2712	5.4	5.43
(A3111-3019)(6+7)-V-5	17357	3203	5.4	18816	1602	11.7	14739	3203	4.6	4.60
(A3111-3019)(6+7)-V-6	17357	3204	5.4	18816	1602	11.7	14739	3204	4.6	4.60
(A3111-3019)(6+7)-V-7	17357	3210	5.4	18816	1605	11.7	14739	3210	4.6	4.59
(A3111-3019)(6+7)-V-8	17357	3211	5.4	18816	1605	11.7	14739	3211	4.6	4.59
(A3111-3019)(6+7)-VI-1	17357	2707	6.4	18816	1353	13.9	14739	2707	5.4	5.45
(A3111-3019)(6+7)-VI-2	17357	2708	6.4	18816	1354	13.9	14739	2708	5.4	5.44
(A3111-3019)(6+7)-VI-3	17357	2709	6.4	18816	1354	13.9	14739	2709	5.4	5.44
(A3111-3019)(6+7)-VI-4	17357	2711	6.4	18816	1355	13.9	14739	2711	5.4	5.44
(A3111-3019)(6+7)-VI-5	17357	3205	5.4	18816	1602	11.7	14739	3205	4.6	4.60
(A3111-3019)(6+7)-VI-6	17357	3207	5.4	18816	1603	11.7	14739	3207	4.6	4.60
(A3111-3019)(6+7)-VI-7	17357	3207	5.4	18816	1604	11.7	14739	3207	4.6	4.60
(A3111-3019)(6+7)-VI-8	17357	3209	5.4	18816	1604	11.7	14739	3209	4.6	4.59
(A3111-3019)(6+7)-VII-1	17357	2705	6.4	18816	1352	13.9	14739	2705	5.4	5.45
(A3111-3019)(6+7)-VII-	17357	2705	6.4	18816	1353	13.9	14739	2705	5.4	5.45

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
2										
(A3111-3019)(6+7)-VII-3	17357	2712	6.4	18816	1356	13.9	14739	2712	5.4	5.44
(A3111-3019)(6+7)-VII-4	17357	2712	6.4	18816	1356	13.9	14739	2712	5.4	5.43
(A3111-3019)(6+7)-VII-5	17357	3203	5.4	18816	1602	11.7	14739	3203	4.6	4.60
(A3111-3019)(6+7)-VII-6	17357	3204	5.4	18816	1602	11.7	14739	3204	4.6	4.60
(A3111-3019)(6+7)-VII-7	17357	3210	5.4	18816	1605	11.7	14739	3210	4.6	4.59
(A3111-3019)(6+7)-VII-8	17357	3211	5.4	18816	1605	11.7	14739	3211	4.6	4.59
(A3111-3019)(6+7)-VIII-1	17357	2706	6.4	18816	1353	13.9	14739	2706	5.4	5.45
(A3111-3019)(6+7)-VIII-2	17357	2709	6.4	18816	1354	13.9	14739	2709	5.4	5.44
(A3111-3019)(6+7)-VIII-3	17357	2709	6.4	18816	1354	13.9	14739	2709	5.4	5.44
(A3111-3019)(6+7)-VIII-4	17357	2711	6.4	18816	1355	13.9	14739	2711	5.4	5.44
(A3111-3019)(6+7)-VIII-5	17357	3205	5.4	18816	1602	11.7	14739	3205	4.6	4.60
(A3111-3019)(6+7)-VIII-6	17357	3207	5.4	18816	1604	11.7	14739	3207	4.6	4.60
(A3111-3019)(6+7)-VIII-7	17357	3207	5.4	18816	1603	11.7	14739	3207	4.6	4.60
(A3111-3019)(6+7)-VIII-8	17357	3209	5.4	18816	1605	11.7	14739	3209	4.6	4.59
(A3111-3019)(6+7)-IX-1	17357	2126	8.2	18816	1063	17.7	14739	2126	6.9	6.93
(A3111-3019)(6+7)-IX-2	17357	2127	8.2	18816	1064	17.7	14739	2127	6.9	6.93
(A3111-3019)(6+7)-IX-3	17357	2127	8.2	18816	1064	17.7	14739	2127	6.9	6.93
(A3111-3019)(6+7)-IX-4	17357	2128	8.2	18816	1064	17.7	14739	2128	6.9	6.93
(A3111-3019)(6+7)-IX-5	17357	3788	4.6	18816	1894	9.9	14739	3788	3.9	3.89
(A3111-3019)(6+7)-IX-6	17357	3788	4.6	18816	1894	9.9	14739	3788	3.9	3.89
(A3111-3019)(6+7)-IX-7	17357	3789	4.6	18816	1894	9.9	14739	3789	3.9	3.89
(A3111-3019)(6+7)-IX-8	17357	3789	4.6	18816	1895	9.9	14739	3789	3.9	3.89
(A3111-3019)(6+7)-X-1	17357	2126	8.2	18816	1063	17.7	14739	2126	6.9	6.93
(A3111-3019)(6+7)-X-2	17357	2127	8.2	18816	1064	17.7	14739	2127	6.9	6.93
(A3111-3019)(6+7)-X-3	17357	2127	8.2	18816	1064	17.7	14739	2127	6.9	6.93
(A3111-3019)(6+7)-X-4	17357	2128	8.2	18816	1064	17.7	14739	2128	6.9	6.93
(A3111-3019)(6+7)-X-5	17357	3788	4.6	18816	1894	9.9	14739	3788	3.9	3.89
(A3111-3019)(6+7)-X-6	17357	3788	4.6	18816	1894	9.9	14739	3788	3.9	3.89
(A3111-3019)(6+7)-X-7	17357	3788	4.6	18816	1894	9.9	14739	3788	3.9	3.89
(A3111-3019)(6+7)-X-8	17357	3789	4.6	18816	1895	9.9	14739	3789	3.9	3.89
(A3111-3019)(6+7)-XI-1	17357	2126	8.2	18816	1063	17.7	14739	2126	6.9	6.93
(A3111-3019)(6+7)-XI-2	17357	2126	8.2	18816	1063	17.7	14739	2126	6.9	6.93
(A3111-3019)(6+7)-XI-3	17357	2128	8.2	18816	1064	17.7	14739	2128	6.9	6.93
(A3111-3019)(6+7)-XI-4	17357	2128	8.2	18816	1064	17.7	14739	2128	6.9	6.92
(A3111-3019)(6+7)-XI-5	17357	3787	4.6	18816	1894	9.9	14739	3787	3.9	3.89
(A3111-3019)(6+7)-XI-6	17357	3788	4.6	18816	1894	9.9	14739	3788	3.9	3.89
(A3111-3019)(6+7)-XI-7	17357	3789	4.6	18816	1895	9.9	14739	3789	3.9	3.89
(A3111-3019)(6+7)-XI-8	17357	3790	4.6	18816	1895	9.9	14739	3790	3.9	3.89
(A3111-3019)(6+7)-XII-1	17357	2126	8.2	18816	1063	17.7	14739	2126	6.9	6.93
(A3111-3019)(6+7)-XII-2	17357	2126	8.2	18816	1063	17.7	14739	2126	6.9	6.93
(A3111-3019)(6+7)-XII-3	17357	2128	8.2	18816	1064	17.7	14739	2128	6.9	6.93
(A3111-3019)(6+7)-XII-4	17357	2129	8.2	18816	1064	17.7	14739	2129	6.9	6.92
(A3111-3019)(6+7)-XII-5	17357	3787	4.6	18816	1893	9.9	14739	3787	3.9	3.89
(A3111-3019)(6+7)-XII-6	17357	3788	4.6	18816	1894	9.9	14739	3788	3.9	3.89
(A3111-3019)(6+7)-XII-	17357	3789	4.6	18816	1895	9.9	14739	3789	3.9	3.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A3111-3019)(6+7)-XII-8	17357	3790	4.6	18816	1895	9.9	14739	3790	3.9	3.89
(A3015-3090)1	17357	4164	4.2	18816	2082	9.0	14739	4164	3.5	3.54
(A3015-3090)2	17357	5327	3.3	18816	2664	7.1	14739	5327	2.8	2.77
(A3015-3090)3	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3015-3090)(4+5)-I-1	17357	2820	6.2	18816	1410	13.3	14739	2820	5.2	5.23
(A3015-3090)(4+5)-I-2	17357	2824	6.1	18816	1412	13.3	14739	2824	5.2	5.22
(A3015-3090)(4+5)-I-3	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3015-3090)(4+5)-I-4	17357	2848	6.1	18816	1424	13.2	14739	2848	5.2	5.18
(A3015-3090)(4+5)-I-5	17357	3207	5.4	18816	1604	11.7	14739	3207	4.6	4.60
(A3015-3090)(4+5)-I-6	17357	3211	5.4	18816	1606	11.7	14739	3211	4.6	4.59
(A3015-3090)(4+5)-I-7	17357	3231	5.4	18816	1616	11.6	14739	3231	4.6	4.56
(A3015-3090)(4+5)-I-8	17357	3235	5.4	18816	1617	11.6	14739	3235	4.6	4.56
(A3015-3090)(4+5)-II-1	17357	2824	6.1	18816	1412	13.3	14739	2824	5.2	5.22
(A3015-3090)(4+5)-II-2	17357	2837	6.1	18816	1418	13.3	14739	2837	5.2	5.20
(A3015-3090)(4+5)-II-3	17357	2831	6.1	18816	1416	13.3	14739	2831	5.2	5.21
(A3015-3090)(4+5)-II-4	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3015-3090)(4+5)-II-5	17357	3211	5.4	18816	1606	11.7	14739	3211	4.6	4.59
(A3015-3090)(4+5)-II-6	17357	3224	5.4	18816	1612	11.7	14739	3224	4.6	4.57
(A3015-3090)(4+5)-II-7	17357	3218	5.4	18816	1609	11.7	14739	3218	4.6	4.58
(A3015-3090)(4+5)-II-8	17357	3231	5.4	18816	1615	11.6	14739	3231	4.6	4.56
(A3015-3090)(4+5)-III-1	17357	2820	6.2	18816	1410	13.3	14739	2820	5.2	5.23
(A3015-3090)(4+5)-III-2	17357	2824	6.1	18816	1412	13.3	14739	2824	5.2	5.22
(A3015-3090)(4+5)-III-3	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3015-3090)(4+5)-III-4	17357	2848	6.1	18816	1424	13.2	14739	2848	5.2	5.18
(A3015-3090)(4+5)-III-5	17357	3207	5.4	18816	1604	11.7	14739	3207	4.6	4.60
(A3015-3090)(4+5)-III-6	17357	3211	5.4	18816	1606	11.7	14739	3211	4.6	4.59
(A3015-3090)(4+5)-III-7	17357	3231	5.4	18816	1616	11.6	14739	3231	4.6	4.56
(A3015-3090)(4+5)-III-8	17357	3235	5.4	18816	1617	11.6	14739	3235	4.6	4.56
(A3015-3090)(4+5)-IV-1	17357	2824	6.1	18816	1412	13.3	14739	2824	5.2	5.22
(A3015-3090)(4+5)-IV-2	17357	2837	6.1	18816	1418	13.3	14739	2837	5.2	5.20
(A3015-3090)(4+5)-IV-3	17357	2831	6.1	18816	1416	13.3	14739	2831	5.2	5.21
(A3015-3090)(4+5)-IV-4	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3015-3090)(4+5)-IV-5	17357	3211	5.4	18816	1606	11.7	14739	3211	4.6	4.59
(A3015-3090)(4+5)-IV-6	17357	3224	5.4	18816	1612	11.7	14739	3224	4.6	4.57
(A3015-3090)(4+5)-IV-7	17357	3218	5.4	18816	1609	11.7	14739	3218	4.6	4.58
(A3015-3090)(4+5)-IV-8	17357	3231	5.4	18816	1616	11.6	14739	3231	4.6	4.56
(A3015-3090)(4+5)-V-1	17357	2816	6.2	18816	1408	13.4	14739	2816	5.2	5.23
(A3015-3090)(4+5)-V-2	17357	2820	6.2	18816	1410	13.3	14739	2820	5.2	5.23
(A3015-3090)(4+5)-V-3	17357	2848	6.1	18816	1424	13.2	14739	2848	5.2	5.17
(A3015-3090)(4+5)-V-4	17357	2852	6.1	18816	1426	13.2	14739	2852	5.2	5.17
(A3015-3090)(4+5)-V-5	17357	3203	5.4	18816	1602	11.7	14739	3203	4.6	4.60
(A3015-3090)(4+5)-V-6	17357	3207	5.4	18816	1603	11.7	14739	3207	4.6	4.60
(A3015-3090)(4+5)-V-7	17357	3235	5.4	18816	1618	11.6	14739	3235	4.6	4.56
(A3015-3090)(4+5)-V-8	17357	3239	5.4	18816	1620	11.6	14739	3239	4.6	4.55
(A3015-3090)(4+5)-VI-1	17357	2823	6.1	18816	1411	13.3	14739	2823	5.2	5.22
(A3015-3090)(4+5)-VI-2	17357	2836	6.1	18816	1418	13.3	14739	2836	5.2	5.20
(A3015-3090)(4+5)-VI-3	17357	2833	6.1	18816	1416	13.3	14739	2833	5.2	5.20
(A3015-3090)(4+5)-VI-4	17357	2845	6.1	18816	1423	13.2	14739	2845	5.2	5.18
(A3015-3090)(4+5)-VI-5	17357	3210	5.4	18816	1605	11.7	14739	3210	4.6	4.59
(A3015-3090)(4+5)-VI-6	17357	3223	5.4	18816	1611	11.7	14739	3223	4.6	4.57
(A3015-3090)(4+5)-VI-7	17357	3220	5.4	18816	1610	11.7	14739	3220	4.6	4.58
(A3015-3090)(4+5)-VI-8	17357	3232	5.4	18816	1616	11.6	14739	3232	4.6	4.56
(A3015-3090)(4+5)-VII-1	17357	2816	6.2	18816	1408	13.4	14739	2816	5.2	5.23
(A3015-3090)(4+5)-VII-2	17357	2820	6.2	18816	1410	13.3	14739	2820	5.2	5.23
(A3015-3090)(4+5)-VII-3	17357	2848	6.1	18816	1424	13.2	14739	2848	5.2	5.17
(A3015-3090)(4+5)-VII-4	17357	2852	6.1	18816	1426	13.2	14739	2852	5.2	5.17
(A3015-3090)(4+5)-VII-5	17357	3203	5.4	18816	1602	11.7	14739	3203	4.6	4.60
(A3015-3090)(4+5)-VII-6	17357	3207	5.4	18816	1603	11.7	14739	3207	4.6	4.60

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3015-3090)(4+5)-VII-7	17357	3235	5.4	18816	1618	11.6	14739	3235	4.6	4.56
(A3015-3090)(4+5)-VII-8	17357	3239	5.4	18816	1620	11.6	14739	3239	4.6	4.55
(A3015-3090)(4+5)-VIII-1	17357	2823	6.1	18816	1411	13.3	14739	2823	5.2	5.22
(A3015-3090)(4+5)-VIII-2	17357	2836	6.1	18816	1418	13.3	14739	2836	5.2	5.20
(A3015-3090)(4+5)-VIII-3	17357	2833	6.1	18816	1416	13.3	14739	2833	5.2	5.20
(A3015-3090)(4+5)-VIII-4	17357	2845	6.1	18816	1423	13.2	14739	2845	5.2	5.18
(A3015-3090)(4+5)-VIII-5	17357	3210	5.4	18816	1605	11.7	14739	3210	4.6	4.59
(A3015-3090)(4+5)-VIII-6	17357	3223	5.4	18816	1611	11.7	14739	3223	4.6	4.57
(A3015-3090)(4+5)-VIII-7	17357	3220	5.4	18816	1610	11.7	14739	3220	4.6	4.58
(A3015-3090)(4+5)-VIII-8	17357	3232	5.4	18816	1616	11.6	14739	3232	4.6	4.56
(A3015-3090)(4+5)-IX-1	17357	2377	7.3	18816	1189	15.8	14739	2377	6.2	6.20
(A3015-3090)(4+5)-IX-2	17357	2381	7.3	18816	1190	15.8	14739	2381	6.2	6.19
(A3015-3090)(4+5)-IX-3	17357	2384	7.3	18816	1192	15.8	14739	2384	6.2	6.18
(A3015-3090)(4+5)-IX-4	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A3015-3090)(4+5)-IX-5	17357	3667	4.7	18816	1834	10.3	14739	3667	4.0	4.02
(A3015-3090)(4+5)-IX-6	17357	3671	4.7	18816	1835	10.3	14739	3671	4.0	4.02
(A3015-3090)(4+5)-IX-7	17357	3674	4.7	18816	1837	10.2	14739	3674	4.0	4.01
(A3015-3090)(4+5)-IX-8	17357	3678	4.7	18816	1839	10.2	14739	3678	4.0	4.01
(A3015-3090)(4+5)-X-1	17357	2377	7.3	18816	1189	15.8	14739	2377	6.2	6.20
(A3015-3090)(4+5)-X-2	17357	2381	7.3	18816	1190	15.8	14739	2381	6.2	6.19
(A3015-3090)(4+5)-X-3	17357	2384	7.3	18816	1192	15.8	14739	2384	6.2	6.18
(A3015-3090)(4+5)-X-4	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A3015-3090)(4+5)-X-5	17357	3667	4.7	18816	1834	10.3	14739	3667	4.0	4.02
(A3015-3090)(4+5)-X-6	17357	3671	4.7	18816	1835	10.3	14739	3671	4.0	4.02
(A3015-3090)(4+5)-X-7	17357	3674	4.7	18816	1837	10.2	14739	3674	4.0	4.01
(A3015-3090)(4+5)-X-8	17357	3678	4.7	18816	1839	10.2	14739	3678	4.0	4.01
(A3015-3090)(4+5)-XI-1	17357	2376	7.3	18816	1188	15.8	14739	2376	6.2	6.20
(A3015-3090)(4+5)-XI-2	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A3015-3090)(4+5)-XI-3	17357	2386	7.3	18816	1193	15.8	14739	2386	6.2	6.18
(A3015-3090)(4+5)-XI-4	17357	2389	7.3	18816	1195	15.8	14739	2389	6.2	6.17
(A3015-3090)(4+5)-XI-5	17357	3666	4.7	18816	1833	10.3	14739	3666	4.0	4.02
(A3015-3090)(4+5)-XI-6	17357	3670	4.7	18816	1835	10.3	14739	3670	4.0	4.02
(A3015-3090)(4+5)-XI-7	17357	3676	4.7	18816	1838	10.2	14739	3676	4.0	4.01
(A3015-3090)(4+5)-XI-8	17357	3679	4.7	18816	1840	10.2	14739	3679	4.0	4.01
(A3015-3090)(4+5)-XII-1	17357	2376	7.3	18816	1188	15.8	14739	2376	6.2	6.20
(A3015-3090)(4+5)-XII-2	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A3015-3090)(4+5)-XII-3	17357	2385	7.3	18816	1193	15.8	14739	2385	6.2	6.18
(A3015-3090)(4+5)-XII-4	17357	2389	7.3	18816	1195	15.8	14739	2389	6.2	6.17
(A3015-3090)(4+5)-XII-5	17357	3666	4.7	18816	1833	10.3	14739	3666	4.0	4.02
(A3015-3090)(4+5)-XII-6	17357	3670	4.7	18816	1835	10.3	14739	3670	4.0	4.02
(A3015-3090)(4+5)-XII-7	17357	3676	4.7	18816	1838	10.2	14739	3676	4.0	4.01
(A3015-3090)(4+5)-XII-8	17357	3679	4.7	18816	1840	10.2	14739	3679	4.0	4.01
(A3015-3090)(6+7)-I-1	17357	2750	6.3	18816	1375	13.7	14739	2750	5.4	5.36
(A3015-3090)(6+7)-I-2	17357	2754	6.3	18816	1377	13.7	14739	2754	5.4	5.35
(A3015-3090)(6+7)-I-3	17357	2774	6.3	18816	1387	13.6	14739	2774	5.3	5.31
(A3015-3090)(6+7)-I-4	17357	2778	6.2	18816	1389	13.5	14739	2778	5.3	5.31
(A3015-3090)(6+7)-I-5	17357	3138	5.5	18816	1569	12.0	14739	3138	4.7	4.70
(A3015-3090)(6+7)-I-6	17357	3141	5.5	18816	1571	12.0	14739	3141	4.7	4.69

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3015-3090)(6+7)-I-7	17357	3161	5.5	18816	1581	11.9	14739	3161	4.7	4.66
(A3015-3090)(6+7)-I-8	17357	3165	5.5	18816	1583	11.9	14739	3165	4.7	4.66
(A3015-3090)(6+7)-II-1	17357	2754	6.3	18816	1377	13.7	14739	2754	5.4	5.35
(A3015-3090)(6+7)-II-2	17357	2767	6.3	18816	1383	13.6	14739	2767	5.3	5.33
(A3015-3090)(6+7)-II-3	17357	2762	6.3	18816	1381	13.6	14739	2762	5.3	5.34
(A3015-3090)(6+7)-II-4	17357	2774	6.3	18816	1387	13.6	14739	2774	5.3	5.31
(A3015-3090)(6+7)-II-5	17357	3141	5.5	18816	1571	12.0	14739	3141	4.7	4.69
(A3015-3090)(6+7)-II-6	17357	3154	5.5	18816	1577	11.9	14739	3154	4.7	4.67
(A3015-3090)(6+7)-II-7	17357	3149	5.5	18816	1574	12.0	14739	3149	4.7	4.68
(A3015-3090)(6+7)-II-8	17357	3161	5.5	18816	1581	11.9	14739	3161	4.7	4.66
(A3015-3090)(6+7)-III-1	17357	2750	6.3	18816	1375	13.7	14739	2750	5.4	5.36
(A3015-3090)(6+7)-III-2	17357	2754	6.3	18816	1377	13.7	14739	2754	5.4	5.35
(A3015-3090)(6+7)-III-3	17357	2774	6.3	18816	1387	13.6	14739	2774	5.3	5.31
(A3015-3090)(6+7)-III-4	17357	2778	6.2	18816	1389	13.5	14739	2778	5.3	5.31
(A3015-3090)(6+7)-III-5	17357	3137	5.5	18816	1569	12.0	14739	3137	4.7	4.70
(A3015-3090)(6+7)-III-6	17357	3141	5.5	18816	1571	12.0	14739	3141	4.7	4.69
(A3015-3090)(6+7)-III-7	17357	3161	5.5	18816	1581	11.9	14739	3161	4.7	4.66
(A3015-3090)(6+7)-III-8	17357	3165	5.5	18816	1583	11.9	14739	3165	4.7	4.66
(A3015-3090)(6+7)-IV-1	17357	2754	6.3	18816	1377	13.7	14739	2754	5.4	5.35
(A3015-3090)(6+7)-IV-2	17357	2767	6.3	18816	1384	13.6	14739	2767	5.3	5.33
(A3015-3090)(6+7)-IV-3	17357	2761	6.3	18816	1381	13.6	14739	2761	5.3	5.34
(A3015-3090)(6+7)-IV-4	17357	2774	6.3	18816	1387	13.6	14739	2774	5.3	5.31
(A3015-3090)(6+7)-IV-5	17357	3141	5.5	18816	1571	12.0	14739	3141	4.7	4.69
(A3015-3090)(6+7)-IV-6	17357	3154	5.5	18816	1577	11.9	14739	3154	4.7	4.67
(A3015-3090)(6+7)-IV-7	17357	3149	5.5	18816	1574	12.0	14739	3149	4.7	4.68
(A3015-3090)(6+7)-IV-8	17357	3161	5.5	18816	1581	11.9	14739	3161	4.7	4.66
(A3015-3090)(6+7)-V-1	17357	2746	6.3	18816	1373	13.7	14739	2746	5.4	5.37
(A3015-3090)(6+7)-V-2	17357	2750	6.3	18816	1375	13.7	14739	2750	5.4	5.36
(A3015-3090)(6+7)-V-3	17357	2779	6.2	18816	1389	13.5	14739	2779	5.3	5.30
(A3015-3090)(6+7)-V-4	17357	2782	6.2	18816	1391	13.5	14739	2782	5.3	5.30
(A3015-3090)(6+7)-V-5	17357	3133	5.5	18816	1567	12.0	14739	3133	4.7	4.70
(A3015-3090)(6+7)-V-6	17357	3137	5.5	18816	1568	12.0	14739	3137	4.7	4.70
(A3015-3090)(6+7)-V-7	17357	3166	5.5	18816	1583	11.9	14739	3166	4.7	4.66
(A3015-3090)(6+7)-V-8	17357	3169	5.5	18816	1585	11.9	14739	3169	4.7	4.65
(A3015-3090)(6+7)-VI-1	17357	2753	6.3	18816	1377	13.7	14739	2753	5.4	5.35
(A3015-3090)(6+7)-VI-2	17357	2766	6.3	18816	1383	13.6	14739	2766	5.3	5.33
(A3015-3090)(6+7)-VI-3	17357	2763	6.3	18816	1381	13.6	14739	2763	5.3	5.33
(A3015-3090)(6+7)-VI-4	17357	2775	6.3	18816	1388	13.6	14739	2775	5.3	5.31
(A3015-3090)(6+7)-VI-5	17357	3140	5.5	18816	1570	12.0	14739	3140	4.7	4.69
(A3015-3090)(6+7)-VI-6	17357	3153	5.5	18816	1576	11.9	14739	3153	4.7	4.68
(A3015-3090)(6+7)-VI-7	17357	3150	5.5	18816	1575	11.9	14739	3150	4.7	4.68
(A3015-3090)(6+7)-VI-8	17357	3162	5.5	18816	1581	11.9	14739	3162	4.7	4.66
(A3015-3090)(6+7)-VII-1	17357	2746	6.3	18816	1373	13.7	14739	2746	5.4	5.37
(A3015-3090)(6+7)-VII-2	17357	2750	6.3	18816	1375	13.7	14739	2750	5.4	5.36
(A3015-3090)(6+7)-VII-3	17357	2779	6.2	18816	1389	13.5	14739	2779	5.3	5.30
(A3015-3090)(6+7)-VII-4	17357	2782	6.2	18816	1391	13.5	14739	2782	5.3	5.30
(A3015-3090)(6+7)-VII-5	17357	3133	5.5	18816	1567	12.0	14739	3133	4.7	4.70
(A3015-3090)(6+7)-VII-6	17357	3137	5.5	18816	1568	12.0	14739	3137	4.7	4.70
(A3015-3090)(6+7)-VII-7	17357	3166	5.5	18816	1583	11.9	14739	3166	4.7	4.66
(A3015-3090)(6+7)-VII-8	17357	3169	5.5	18816	1585	11.9	14739	3169	4.7	4.65
(A3015-3090)(6+7)-VIII-1	17357	2753	6.3	18816	1377	13.7	14739	2753	5.4	5.35
(A3015-3090)(6+7)-VIII-2	17357	2766	6.3	18816	1383	13.6	14739	2766	5.3	5.33
(A3015-3090)(6+7)-VIII-3	17357	2763	6.3	18816	1381	13.6	14739	2763	5.3	5.33
(A3015-3090)(6+7)-VIII-4	17357	2775	6.3	18816	1388	13.6	14739	2775	5.3	5.31

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3015-3090)(6+7)-VIII-5	17357	3140	5.5	18816	1570	12.0	14739	3140	4.7	4.69
(A3015-3090)(6+7)-VIII-6	17357	3153	5.5	18816	1576	11.9	14739	3153	4.7	4.68
(A3015-3090)(6+7)-VIII-7	17357	3150	5.5	18816	1575	11.9	14739	3150	4.7	4.68
(A3015-3090)(6+7)-VIII-8	17357	3162	5.5	18816	1581	11.9	14739	3162	4.7	4.66
(A3015-3090)(6+7)-IX-1	17357	2307	7.5	18816	1154	16.3	14739	2307	6.4	6.39
(A3015-3090)(6+7)-IX-2	17357	2311	7.5	18816	1156	16.3	14739	2311	6.4	6.38
(A3015-3090)(6+7)-IX-3	17357	2314	7.5	18816	1157	16.3	14739	2314	6.4	6.37
(A3015-3090)(6+7)-IX-4	17357	2318	7.5	18816	1159	16.2	14739	2318	6.4	6.36
(A3015-3090)(6+7)-IX-5	17357	3597	4.8	18816	1799	10.5	14739	3597	4.1	4.10
(A3015-3090)(6+7)-IX-6	17357	3601	4.8	18816	1801	10.5	14739	3601	4.1	4.09
(A3015-3090)(6+7)-IX-7	17357	3604	4.8	18816	1802	10.4	14739	3604	4.1	4.09
(A3015-3090)(6+7)-IX-8	17357	3608	4.8	18816	1804	10.4	14739	3608	4.1	4.08
(A3015-3090)(6+7)-X-1	17357	2307	7.5	18816	1154	16.3	14739	2307	6.4	6.39
(A3015-3090)(6+7)-X-2	17357	2311	7.5	18816	1156	16.3	14739	2311	6.4	6.38
(A3015-3090)(6+7)-X-3	17357	2314	7.5	18816	1157	16.3	14739	2314	6.4	6.37
(A3015-3090)(6+7)-X-4	17357	2318	7.5	18816	1159	16.2	14739	2318	6.4	6.36
(A3015-3090)(6+7)-X-5	17357	3597	4.8	18816	1799	10.5	14739	3597	4.1	4.10
(A3015-3090)(6+7)-X-6	17357	3601	4.8	18816	1801	10.4	14739	3601	4.1	4.09
(A3015-3090)(6+7)-X-7	17357	3604	4.8	18816	1802	10.4	14739	3604	4.1	4.09
(A3015-3090)(6+7)-X-8	17357	3608	4.8	18816	1804	10.4	14739	3608	4.1	4.08
(A3015-3090)(6+7)-XI-1	17357	2306	7.5	18816	1153	16.3	14739	2306	6.4	6.39
(A3015-3090)(6+7)-XI-2	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A3015-3090)(6+7)-XI-3	17357	2316	7.5	18816	1158	16.3	14739	2316	6.4	6.36
(A3015-3090)(6+7)-XI-4	17357	2319	7.5	18816	1160	16.2	14739	2319	6.4	6.35
(A3015-3090)(6+7)-XI-5	17357	3596	4.8	18816	1798	10.5	14739	3596	4.1	4.10
(A3015-3090)(6+7)-XI-6	17357	3600	4.8	18816	1800	10.5	14739	3600	4.1	4.09
(A3015-3090)(6+7)-XI-7	17357	3606	4.8	18816	1803	10.4	14739	3606	4.1	4.09
(A3015-3090)(6+7)-XI-8	17357	3610	4.8	18816	1805	10.4	14739	3610	4.1	4.08
(A3015-3090)(6+7)-XII-1	17357	2306	7.5	18816	1153	16.3	14739	2306	6.4	6.39
(A3015-3090)(6+7)-XII-2	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A3015-3090)(6+7)-XII-3	17357	2316	7.5	18816	1158	16.3	14739	2316	6.4	6.36
(A3015-3090)(6+7)-XII-4	17357	2319	7.5	18816	1160	16.2	14739	2319	6.4	6.35
(A3015-3090)(6+7)-XII-5	17357	3596	4.8	18816	1798	10.5	14739	3596	4.1	4.10
(A3015-3090)(6+7)-XII-6	17357	3600	4.8	18816	1800	10.5	14739	3600	4.1	4.09
(A3015-3090)(6+7)-XII-7	17357	3606	4.8	18816	1803	10.4	14739	3606	4.1	4.09
(A3015-3090)(6+7)-XII-8	17357	3610	4.8	18816	1805	10.4	14739	3610	4.1	4.08
(A3089-3015)1	17357	4112	4.2	18816	2056	9.2	14739	4112	3.6	3.58
(A3089-3015)2	17357	5275	3.3	18816	2638	7.1	14739	5275	2.8	2.79
(A3089-3015)3	17357	2988	5.8	18816	1494	12.6	14739	2988	4.9	4.93
(A3089-3015)(4+5)-I-1	17357	2812	6.2	18816	1406	13.4	14739	2812	5.2	5.24
(A3089-3015)(4+5)-I-2	17357	2815	6.2	18816	1407	13.4	14739	2815	5.2	5.24
(A3089-3015)(4+5)-I-3	17357	2821	6.2	18816	1411	13.3	14739	2821	5.2	5.22
(A3089-3015)(4+5)-I-4	17357	2824	6.1	18816	1412	13.3	14739	2824	5.2	5.22
(A3089-3015)(4+5)-I-5	17357	3151	5.5	18816	1576	11.9	14739	3151	4.7	4.68
(A3089-3015)(4+5)-I-6	17357	3154	5.5	18816	1577	11.9	14739	3154	4.7	4.67
(A3089-3015)(4+5)-I-7	17357	3160	5.5	18816	1580	11.9	14739	3160	4.7	4.66
(A3089-3015)(4+5)-I-8	17357	3163	5.5	18816	1582	11.9	14739	3163	4.7	4.66
(A3089-3015)(4+5)-II-1	17357	2812	6.2	18816	1406	13.4	14739	2812	5.2	5.24
(A3089-3015)(4+5)-II-2	17357	2822	6.2	18816	1411	13.3	14739	2822	5.2	5.22
(A3089-3015)(4+5)-II-3	17357	2815	6.2	18816	1407	13.4	14739	2815	5.2	5.24
(A3089-3015)(4+5)-II-4	17357	2824	6.1	18816	1412	13.3	14739	2824	5.2	5.22
(A3089-3015)(4+5)-II-5	17357	3151	5.5	18816	1576	11.9	14739	3151	4.7	4.68
(A3089-3015)(4+5)-II-6	17357	3161	5.5	18816	1580	11.9	14739	3161	4.7	4.66
(A3089-3015)(4+5)-II-7	17357	3154	5.5	18816	1577	11.9	14739	3154	4.7	4.67

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3089-3015)(4+5)-II-8	17357	3163	5.5	18816	1582	11.9	14739	3163	4.7	4.66
(A3089-3015)(4+5)-III-1	17357	2810	6.2	18816	1405	13.4	14739	2810	5.2	5.24
(A3089-3015)(4+5)-III-2	17357	2817	6.2	18816	1408	13.4	14739	2817	5.2	5.23
(A3089-3015)(4+5)-III-3	17357	2820	6.2	18816	1410	13.3	14739	2820	5.2	5.23
(A3089-3015)(4+5)-III-4	17357	2826	6.1	18816	1413	13.3	14739	2826	5.2	5.22
(A3089-3015)(4+5)-III-5	17357	3150	5.5	18816	1575	11.9	14739	3150	4.7	4.68
(A3089-3015)(4+5)-III-6	17357	3156	5.5	18816	1578	11.9	14739	3156	4.7	4.67
(A3089-3015)(4+5)-III-7	17357	3159	5.5	18816	1579	11.9	14739	3159	4.7	4.67
(A3089-3015)(4+5)-III-8	17357	3165	5.5	18816	1582	11.9	14739	3165	4.7	4.66
(A3089-3015)(4+5)-IV-1	17357	2807	6.2	18816	1403	13.4	14739	2807	5.3	5.25
(A3089-3015)(4+5)-IV-2	17357	2827	6.1	18816	1413	13.3	14739	2827	5.2	5.21
(A3089-3015)(4+5)-IV-3	17357	2809	6.2	18816	1405	13.4	14739	2809	5.2	5.25
(A3089-3015)(4+5)-IV-4	17357	2830	6.1	18816	1415	13.3	14739	2830	5.2	5.21
(A3089-3015)(4+5)-IV-5	17357	3146	5.5	18816	1573	12.0	14739	3146	4.7	4.69
(A3089-3015)(4+5)-IV-6	17357	3166	5.5	18816	1583	11.9	14739	3166	4.7	4.66
(A3089-3015)(4+5)-IV-7	17357	3148	5.5	18816	1574	12.0	14739	3148	4.7	4.68
(A3089-3015)(4+5)-IV-8	17357	3169	5.5	18816	1584	11.9	14739	3169	4.7	4.65
(A3089-3015)(4+5)-V-1	17357	2808	6.2	18816	1404	13.4	14739	2808	5.2	5.25
(A3089-3015)(4+5)-V-2	17357	2811	6.2	18816	1406	13.4	14739	2811	5.2	5.24
(A3089-3015)(4+5)-V-3	17357	2825	6.1	18816	1412	13.3	14739	2825	5.2	5.22
(A3089-3015)(4+5)-V-4	17357	2828	6.1	18816	1414	13.3	14739	2828	5.2	5.21
(A3089-3015)(4+5)-V-5	17357	3147	5.5	18816	1574	12.0	14739	3147	4.7	4.68
(A3089-3015)(4+5)-V-6	17357	3150	5.5	18816	1575	11.9	14739	3150	4.7	4.68
(A3089-3015)(4+5)-V-7	17357	3164	5.5	18816	1582	11.9	14739	3164	4.7	4.66
(A3089-3015)(4+5)-V-8	17357	3167	5.5	18816	1583	11.9	14739	3167	4.7	4.65
(A3089-3015)(4+5)-VI-1	17357	2811	6.2	18816	1405	13.4	14739	2811	5.2	5.24
(A3089-3015)(4+5)-VI-2	17357	2820	6.2	18816	1410	13.3	14739	2820	5.2	5.23
(A3089-3015)(4+5)-VI-3	17357	2816	6.2	18816	1408	13.4	14739	2816	5.2	5.23
(A3089-3015)(4+5)-VI-4	17357	2825	6.1	18816	1413	13.3	14739	2825	5.2	5.22
(A3089-3015)(4+5)-VI-5	17357	3150	5.5	18816	1575	11.9	14739	3150	4.7	4.68
(A3089-3015)(4+5)-VI-6	17357	3159	5.5	18816	1580	11.9	14739	3159	4.7	4.67
(A3089-3015)(4+5)-VI-7	17357	3155	5.5	18816	1577	11.9	14739	3155	4.7	4.67
(A3089-3015)(4+5)-VI-8	17357	3164	5.5	18816	1582	11.9	14739	3164	4.7	4.66
(A3089-3015)(4+5)-VII-1	17357	2807	6.2	18816	1403	13.4	14739	2807	5.3	5.25
(A3089-3015)(4+5)-VII-2	17357	2813	6.2	18816	1406	13.4	14739	2813	5.2	5.24
(A3089-3015)(4+5)-VII-3	17357	2823	6.1	18816	1412	13.3	14739	2823	5.2	5.22
(A3089-3015)(4+5)-VII-4	17357	2829	6.1	18816	1415	13.3	14739	2829	5.2	5.21
(A3089-3015)(4+5)-VII-5	17357	3146	5.5	18816	1573	12.0	14739	3146	4.7	4.69
(A3089-3015)(4+5)-VII-6	17357	3152	5.5	18816	1576	11.9	14739	3152	4.7	4.68
(A3089-3015)(4+5)-VII-7	17357	3162	5.5	18816	1581	11.9	14739	3162	4.7	4.66
(A3089-3015)(4+5)-VII-8	17357	3169	5.5	18816	1584	11.9	14739	3169	4.7	4.65
(A3089-3015)(4+5)-VIII-1	17357	2805	6.2	18816	1403	13.4	14739	2805	5.3	5.25
(A3089-3015)(4+5)-VIII-2	17357	2826	6.1	18816	1413	13.3	14739	2826	5.2	5.22
(A3089-3015)(4+5)-VIII-3	17357	2810	6.2	18816	1405	13.4	14739	2810	5.2	5.24
(A3089-3015)(4+5)-VIII-4	17357	2831	6.1	18816	1415	13.3	14739	2831	5.2	5.21
(A3089-3015)(4+5)-VIII-5	17357	3144	5.5	18816	1572	12.0	14739	3144	4.7	4.69
(A3089-3015)(4+5)-VIII-6	17357	3165	5.5	18816	1582	11.9	14739	3165	4.7	4.66
(A3089-3015)(4+5)-VIII-7	17357	3149	5.5	18816	1575	11.9	14739	3149	4.7	4.68
(A3089-3015)(4+5)-VIII-8	17357	3170	5.5	18816	1585	11.9	14739	3170	4.6	4.65
(A3089-3015)(4+5)-IX-1	17357	2420	7.2	18816	1210	15.6	14739	2420	6.1	6.09

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3089-3015)(4+5)-IX-2	17357	2423	7.2	18816	1211	15.5	14739	2423	6.1	6.08
(A3089-3015)(4+5)-IX-3	17357	2422	7.2	18816	1211	15.5	14739	2422	6.1	6.08
(A3089-3015)(4+5)-IX-4	17357	2425	7.2	18816	1213	15.5	14739	2425	6.1	6.08
(A3089-3015)(4+5)-IX-5	17357	3550	4.9	18816	1775	10.6	14739	3550	4.2	4.15
(A3089-3015)(4+5)-IX-6	17357	3553	4.9	18816	1776	10.6	14739	3553	4.1	4.15
(A3089-3015)(4+5)-IX-7	17357	3553	4.9	18816	1776	10.6	14739	3553	4.1	4.15
(A3089-3015)(4+5)-IX-8	17357	3556	4.9	18816	1778	10.6	14739	3556	4.1	4.15
(A3089-3015)(4+5)-X-1	17357	2418	7.2	18816	1209	15.6	14739	2418	6.1	6.10
(A3089-3015)(4+5)-X-2	17357	2424	7.2	18816	1212	15.5	14739	2424	6.1	6.08
(A3089-3015)(4+5)-X-3	17357	2421	7.2	18816	1210	15.5	14739	2421	6.1	6.09
(A3089-3015)(4+5)-X-4	17357	2427	7.2	18816	1213	15.5	14739	2427	6.1	6.07
(A3089-3015)(4+5)-X-5	17357	3548	4.9	18816	1774	10.6	14739	3548	4.2	4.15
(A3089-3015)(4+5)-X-6	17357	3554	4.9	18816	1777	10.6	14739	3554	4.1	4.15
(A3089-3015)(4+5)-X-7	17357	3551	4.9	18816	1776	10.6	14739	3551	4.2	4.15
(A3089-3015)(4+5)-X-8	17357	3557	4.9	18816	1779	10.6	14739	3557	4.1	4.14
(A3089-3015)(4+5)-XI-1	17357	2419	7.2	18816	1209	15.6	14739	2419	6.1	6.09
(A3089-3015)(4+5)-XI-2	17357	2421	7.2	18816	1211	15.5	14739	2421	6.1	6.09
(A3089-3015)(4+5)-XI-3	17357	2424	7.2	18816	1212	15.5	14739	2424	6.1	6.08
(A3089-3015)(4+5)-XI-4	17357	2426	7.2	18816	1213	15.5	14739	2426	6.1	6.07
(A3089-3015)(4+5)-XI-5	17357	3549	4.9	18816	1774	10.6	14739	3549	4.2	4.15
(A3089-3015)(4+5)-XI-6	17357	3552	4.9	18816	1776	10.6	14739	3552	4.1	4.15
(A3089-3015)(4+5)-XI-7	17357	3554	4.9	18816	1777	10.6	14739	3554	4.1	4.15
(A3089-3015)(4+5)-XI-8	17357	3557	4.9	18816	1778	10.6	14739	3557	4.1	4.14
(A3089-3015)(4+5)-XII-1	17357	2417	7.2	18816	1208	15.6	14739	2417	6.1	6.10
(A3089-3015)(4+5)-XII-2	17357	2423	7.2	18816	1212	15.5	14739	2423	6.1	6.08
(A3089-3015)(4+5)-XII-3	17357	2422	7.2	18816	1211	15.5	14739	2422	6.1	6.09
(A3089-3015)(4+5)-XII-4	17357	2428	7.1	18816	1214	15.5	14739	2428	6.1	6.07
(A3089-3015)(4+5)-XII-5	17357	3547	4.9	18816	1774	10.6	14739	3547	4.2	4.16
(A3089-3015)(4+5)-XII-6	17357	3553	4.9	18816	1777	10.6	14739	3553	4.1	4.15
(A3089-3015)(4+5)-XII-7	17357	3552	4.9	18816	1776	10.6	14739	3552	4.1	4.15
(A3089-3015)(4+5)-XII-8	17357	3558	4.9	18816	1779	10.6	14739	3558	4.1	4.14
(A3089-3015)(6+7)-I-1	17357	2742	6.3	18816	1371	13.7	14739	2742	5.4	5.37
(A3089-3015)(6+7)-I-2	17357	2745	6.3	18816	1373	13.7	14739	2745	5.4	5.37
(A3089-3015)(6+7)-I-3	17357	2751	6.3	18816	1376	13.7	14739	2751	5.4	5.36
(A3089-3015)(6+7)-I-4	17357	2754	6.3	18816	1377	13.7	14739	2754	5.4	5.35
(A3089-3015)(6+7)-I-5	17357	3081	5.6	18816	1541	12.2	14739	3081	4.8	4.78
(A3089-3015)(6+7)-I-6	17357	3084	5.6	18816	1542	12.2	14739	3084	4.8	4.78
(A3089-3015)(6+7)-I-7	17357	3090	5.6	18816	1545	12.2	14739	3090	4.8	4.77
(A3089-3015)(6+7)-I-8	17357	3093	5.6	18816	1547	12.2	14739	3093	4.8	4.76
(A3089-3015)(6+7)-II-1	17357	2742	6.3	18816	1371	13.7	14739	2742	5.4	5.38
(A3089-3015)(6+7)-II-2	17357	2752	6.3	18816	1376	13.7	14739	2752	5.4	5.36
(A3089-3015)(6+7)-II-3	17357	2745	6.3	18816	1372	13.7	14739	2745	5.4	5.37
(A3089-3015)(6+7)-II-4	17357	2754	6.3	18816	1377	13.7	14739	2754	5.4	5.35
(A3089-3015)(6+7)-II-5	17357	3081	5.6	18816	1541	12.2	14739	3081	4.8	4.78
(A3089-3015)(6+7)-II-6	17357	3091	5.6	18816	1545	12.2	14739	3091	4.8	4.77
(A3089-3015)(6+7)-II-7	17357	3084	5.6	18816	1542	12.2	14739	3084	4.8	4.78
(A3089-3015)(6+7)-II-8	17357	3094	5.6	18816	1547	12.2	14739	3094	4.8	4.76
(A3089-3015)(6+7)-III-1	17357	2741	6.3	18816	1370	13.7	14739	2741	5.4	5.38
(A3089-3015)(6+7)-III-2	17357	2747	6.3	18816	1373	13.7	14739	2747	5.4	5.37
(A3089-3015)(6+7)-III-3	17357	2750	6.3	18816	1375	13.7	14739	2750	5.4	5.36
(A3089-3015)(6+7)-III-4	17357	2756	6.3	18816	1378	13.7	14739	2756	5.3	5.35
(A3089-3015)(6+7)-III-5	17357	3080	5.6	18816	1540	12.2	14739	3080	4.8	4.79
(A3089-3015)(6+7)-III-6	17357	3086	5.6	18816	1543	12.2	14739	3086	4.8	4.78
(A3089-3015)(6+7)-III-7	17357	3089	5.6	18816	1544	12.2	14739	3089	4.8	4.77
(A3089-3015)(6+7)-III-8	17357	3095	5.6	18816	1547	12.2	14739	3095	4.8	4.76
(A3089-3015)(6+7)-IV-1	17357	2737	6.3	18816	1368	13.8	14739	2737	5.4	5.39
(A3089-3015)(6+7)-IV-2	17357	2757	6.3	18816	1379	13.6	14739	2757	5.3	5.35
(A3089-3015)(6+7)-IV-3	17357	2739	6.3	18816	1370	13.7	14739	2739	5.4	5.38

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3089-3015)(6+7)-IV-4	17357	2760	6.3	18816	1380	13.6	14739	2760	5.3	5.34
(A3089-3015)(6+7)-IV-5	17357	3076	5.6	18816	1538	12.2	14739	3076	4.8	4.79
(A3089-3015)(6+7)-IV-6	17357	3096	5.6	18816	1548	12.2	14739	3096	4.8	4.76
(A3089-3015)(6+7)-IV-7	17357	3079	5.6	18816	1539	12.2	14739	3079	4.8	4.79
(A3089-3015)(6+7)-IV-8	17357	3099	5.6	18816	1549	12.1	14739	3099	4.8	4.76
(A3089-3015)(6+7)-V-1	17357	2739	6.3	18816	1369	13.7	14739	2739	5.4	5.38
(A3089-3015)(6+7)-V-2	17357	2741	6.3	18816	1371	13.7	14739	2741	5.4	5.38
(A3089-3015)(6+7)-V-3	17357	2755	6.3	18816	1378	13.7	14739	2755	5.3	5.35
(A3089-3015)(6+7)-V-4	17357	2758	6.3	18816	1379	13.6	14739	2758	5.3	5.34
(A3089-3015)(6+7)-V-5	17357	3078	5.6	18816	1539	12.2	14739	3078	4.8	4.79
(A3089-3015)(6+7)-V-6	17357	3081	5.6	18816	1540	12.2	14739	3081	4.8	4.78
(A3089-3015)(6+7)-V-7	17357	3094	5.6	18816	1547	12.2	14739	3094	4.8	4.76
(A3089-3015)(6+7)-V-8	17357	3097	5.6	18816	1549	12.2	14739	3097	4.8	4.76
(A3089-3015)(6+7)-VI-1	17357	2741	6.3	18816	1371	13.7	14739	2741	5.4	5.38
(A3089-3015)(6+7)-VI-2	17357	2751	6.3	18816	1375	13.7	14739	2751	5.4	5.36
(A3089-3015)(6+7)-VI-3	17357	2746	6.3	18816	1373	13.7	14739	2746	5.4	5.37
(A3089-3015)(6+7)-VI-4	17357	2756	6.3	18816	1378	13.7	14739	2756	5.3	5.35
(A3089-3015)(6+7)-VI-5	17357	3080	5.6	18816	1540	12.2	14739	3080	4.8	4.79
(A3089-3015)(6+7)-VI-6	17357	3090	5.6	18816	1545	12.2	14739	3090	4.8	4.77
(A3089-3015)(6+7)-VI-7	17357	3085	5.6	18816	1543	12.2	14739	3085	4.8	4.78
(A3089-3015)(6+7)-VI-8	17357	3095	5.6	18816	1547	12.2	14739	3095	4.8	4.76
(A3089-3015)(6+7)-VII-1	17357	2737	6.3	18816	1368	13.7	14739	2737	5.4	5.39
(A3089-3015)(6+7)-VII-2	17357	2743	6.3	18816	1372	13.7	14739	2743	5.4	5.37
(A3089-3015)(6+7)-VII-3	17357	2753	6.3	18816	1377	13.7	14739	2753	5.4	5.35
(A3089-3015)(6+7)-VII-4	17357	2760	6.3	18816	1380	13.6	14739	2760	5.3	5.34
(A3089-3015)(6+7)-VII-5	17357	3076	5.6	18816	1538	12.2	14739	3076	4.8	4.79
(A3089-3015)(6+7)-VII-6	17357	3082	5.6	18816	1541	12.2	14739	3082	4.8	4.78
(A3089-3015)(6+7)-VII-7	17357	3093	5.6	18816	1546	12.2	14739	3093	4.8	4.77
(A3089-3015)(6+7)-VII-8	17357	3099	5.6	18816	1549	12.1	14739	3099	4.8	4.76
(A3089-3015)(6+7)-VIII-1	17357	2736	6.3	18816	1368	13.8	14739	2736	5.4	5.39
(A3089-3015)(6+7)-VIII-2	17357	2756	6.3	18816	1378	13.7	14739	2756	5.3	5.35
(A3089-3015)(6+7)-VIII-3	17357	2741	6.3	18816	1370	13.7	14739	2741	5.4	5.38
(A3089-3015)(6+7)-VIII-4	17357	2761	6.3	18816	1380	13.6	14739	2761	5.3	5.34
(A3089-3015)(6+7)-VIII-5	17357	3075	5.6	18816	1537	12.2	14739	3075	4.8	4.79
(A3089-3015)(6+7)-VIII-6	17357	3095	5.6	18816	1548	12.2	14739	3095	4.8	4.76
(A3089-3015)(6+7)-VIII-7	17357	3080	5.6	18816	1540	12.2	14739	3080	4.8	4.79
(A3089-3015)(6+7)-VIII-8	17357	3100	5.6	18816	1550	12.1	14739	3100	4.8	4.75
(A3089-3015)(6+7)-IX-1	17357	2350	7.4	18816	1175	16.0	14739	2350	6.3	6.27
(A3089-3015)(6+7)-IX-2	17357	2353	7.4	18816	1176	16.0	14739	2353	6.3	6.26
(A3089-3015)(6+7)-IX-3	17357	2353	7.4	18816	1176	16.0	14739	2353	6.3	6.27
(A3089-3015)(6+7)-IX-4	17357	2355	7.4	18816	1178	16.0	14739	2355	6.3	6.26
(A3089-3015)(6+7)-IX-5	17357	3480	5.0	18816	1740	10.8	14739	3480	4.2	4.24
(A3089-3015)(6+7)-IX-6	17357	3483	5.0	18816	1742	10.8	14739	3483	4.2	4.23
(A3089-3015)(6+7)-IX-7	17357	3483	5.0	18816	1741	10.8	14739	3483	4.2	4.23
(A3089-3015)(6+7)-IX-8	17357	3486	5.0	18816	1743	10.8	14739	3486	4.2	4.23
(A3089-3015)(6+7)-X-1	17357	2348	7.4	18816	1174	16.0	14739	2348	6.3	6.28
(A3089-3015)(6+7)-X-2	17357	2354	7.4	18816	1177	16.0	14739	2354	6.3	6.26
(A3089-3015)(6+7)-X-3	17357	2351	7.4	18816	1175	16.0	14739	2351	6.3	6.27
(A3089-3015)(6+7)-X-4	17357	2357	7.4	18816	1179	16.0	14739	2357	6.3	6.25
(A3089-3015)(6+7)-X-5	17357	3479	5.0	18816	1739	10.8	14739	3479	4.2	4.24

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3089-3015)(6+7)-X-6	17357	3485	5.0	18816	1742	10.8	14739	3485	4.2	4.23
(A3089-3015)(6+7)-X-7	17357	3481	5.0	18816	1741	10.8	14739	3481	4.2	4.23
(A3089-3015)(6+7)-X-8	17357	3487	5.0	18816	1744	10.8	14739	3487	4.2	4.23
(A3089-3015)(6+7)-XI-1	17357	2349	7.4	18816	1174	16.0	14739	2349	6.3	6.28
(A3089-3015)(6+7)-XI-2	17357	2352	7.4	18816	1176	16.0	14739	2352	6.3	6.27
(A3089-3015)(6+7)-XI-3	17357	2354	7.4	18816	1177	16.0	14739	2354	6.3	6.26
(A3089-3015)(6+7)-XI-4	17357	2357	7.4	18816	1178	16.0	14739	2357	6.3	6.25
(A3089-3015)(6+7)-XI-5	17357	3479	5.0	18816	1740	10.8	14739	3479	4.2	4.24
(A3089-3015)(6+7)-XI-6	17357	3482	5.0	18816	1741	10.8	14739	3482	4.2	4.23
(A3089-3015)(6+7)-XI-7	17357	3484	5.0	18816	1742	10.8	14739	3484	4.2	4.23
(A3089-3015)(6+7)-XI-8	17357	3487	5.0	18816	1743	10.8	14739	3487	4.2	4.23
(A3089-3015)(6+7)-XII-1	17357	2347	7.4	18816	1174	16.0	14739	2347	6.3	6.28
(A3089-3015)(6+7)-XII-2	17357	2353	7.4	18816	1177	16.0	14739	2353	6.3	6.26
(A3089-3015)(6+7)-XII-3	17357	2352	7.4	18816	1176	16.0	14739	2352	6.3	6.27
(A3089-3015)(6+7)-XII-4	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A3089-3015)(6+7)-XII-5	17357	3477	5.0	18816	1739	10.8	14739	3477	4.2	4.24
(A3089-3015)(6+7)-XII-6	17357	3484	5.0	18816	1742	10.8	14739	3484	4.2	4.23
(A3089-3015)(6+7)-XII-7	17357	3482	5.0	18816	1741	10.8	14739	3482	4.2	4.23
(A3089-3015)(6+7)-XII-8	17357	3488	5.0	18816	1744	10.8	14739	3488	4.2	4.23
(A3128-3024)1	17357	4154	4.2	18816	2077	9.1	14739	4154	3.5	3.55
(A3128-3024)2	17357	5317	3.3	18816	2659	7.1	14739	5317	2.8	2.77
(A3128-3024)3	17357	3020	5.7	18816	1510	12.5	14739	3020	4.9	4.88
(A3128-3024)(4+5)-I-1	17357	2887	6.0	18816	1443	13.0	14739	2887	5.1	5.11
(A3128-3024)(4+5)-I-2	17357	2882	6.0	18816	1441	13.1	14739	2882	5.1	5.11
(A3128-3024)(4+5)-I-3	17357	2913	6.0	18816	1456	12.9	14739	2913	5.1	5.06
(A3128-3024)(4+5)-I-4	17357	2908	6.0	18816	1454	12.9	14739	2908	5.1	5.07
(A3128-3024)(4+5)-I-5	17357	3132	5.5	18816	1566	12.0	14739	3132	4.7	4.71
(A3128-3024)(4+5)-I-6	17357	3128	5.5	18816	1564	12.0	14739	3128	4.7	4.71
(A3128-3024)(4+5)-I-7	17357	3158	5.5	18816	1579	11.9	14739	3158	4.7	4.67
(A3128-3024)(4+5)-I-8	17357	3153	5.5	18816	1577	11.9	14739	3153	4.7	4.67
(A3128-3024)(4+5)-II-1	17357	2902	6.0	18816	1451	13.0	14739	2902	5.1	5.08
(A3128-3024)(4+5)-II-2	17357	2885	6.0	18816	1443	13.0	14739	2885	5.1	5.11
(A3128-3024)(4+5)-II-3	17357	2909	6.0	18816	1455	12.9	14739	2909	5.1	5.07
(A3128-3024)(4+5)-II-4	17357	2893	6.0	18816	1447	13.0	14739	2893	5.1	5.09
(A3128-3024)(4+5)-II-5	17357	3147	5.5	18816	1574	12.0	14739	3147	4.7	4.68
(A3128-3024)(4+5)-II-6	17357	3131	5.5	18816	1565	12.0	14739	3131	4.7	4.71
(A3128-3024)(4+5)-II-7	17357	3155	5.5	18816	1577	11.9	14739	3155	4.7	4.67
(A3128-3024)(4+5)-II-8	17357	3139	5.5	18816	1569	12.0	14739	3139	4.7	4.70
(A3128-3024)(4+5)-III-1	17357	2881	6.0	18816	1440	13.1	14739	2881	5.1	5.12
(A3128-3024)(4+5)-III-2	17357	2888	6.0	18816	1444	13.0	14739	2888	5.1	5.10
(A3128-3024)(4+5)-III-3	17357	2907	6.0	18816	1453	12.9	14739	2907	5.1	5.07
(A3128-3024)(4+5)-III-4	17357	2914	6.0	18816	1457	12.9	14739	2914	5.1	5.06
(A3128-3024)(4+5)-III-5	17357	3127	5.6	18816	1563	12.0	14739	3127	4.7	4.71
(A3128-3024)(4+5)-III-6	17357	3133	5.5	18816	1567	12.0	14739	3133	4.7	4.70
(A3128-3024)(4+5)-III-7	17357	3152	5.5	18816	1576	11.9	14739	3152	4.7	4.68
(A3128-3024)(4+5)-III-8	17357	3159	5.5	18816	1580	11.9	14739	3159	4.7	4.67
(A3128-3024)(4+5)-IV-1	17357	2882	6.0	18816	1441	13.1	14739	2882	5.1	5.11
(A3128-3024)(4+5)-IV-2	17357	2905	6.0	18816	1453	13.0	14739	2905	5.1	5.07
(A3128-3024)(4+5)-IV-3	17357	2890	6.0	18816	1445	13.0	14739	2890	5.1	5.10
(A3128-3024)(4+5)-IV-4	17357	2913	6.0	18816	1456	12.9	14739	2913	5.1	5.06
(A3128-3024)(4+5)-IV-5	17357	3127	5.5	18816	1564	12.0	14739	3127	4.7	4.71
(A3128-3024)(4+5)-IV-6	17357	3151	5.5	18816	1575	11.9	14739	3151	4.7	4.68
(A3128-3024)(4+5)-IV-7	17357	3135	5.5	18816	1568	12.0	14739	3135	4.7	4.70
(A3128-3024)(4+5)-IV-8	17357	3158	5.5	18816	1579	11.9	14739	3158	4.7	4.67
(A3128-3024)(4+5)-V-1	17357	2867	6.1	18816	1433	13.1	14739	2867	5.1	5.14
(A3128-3024)(4+5)-V-2	17357	2862	6.1	18816	1431	13.1	14739	2862	5.1	5.15
(A3128-3024)(4+5)-V-3	17357	2932	5.9	18816	1466	12.8	14739	2932	5.0	5.03
(A3128-3024)(4+5)-V-4	17357	2928	5.9	18816	1464	12.9	14739	2928	5.0	5.03

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3128-3024)(4+5)-V-5	17357	3113	5.6	18816	1556	12.1	14739	3113	4.7	4.74
(A3128-3024)(4+5)-V-6	17357	3108	5.6	18816	1554	12.1	14739	3108	4.7	4.74
(A3128-3024)(4+5)-V-7	17357	3178	5.5	18816	1589	11.8	14739	3178	4.6	4.64
(A3128-3024)(4+5)-V-8	17357	3173	5.5	18816	1587	11.9	14739	3173	4.6	4.64
(A3128-3024)(4+5)-VI-1	17357	2896	6.0	18816	1448	13.0	14739	2896	5.1	5.09
(A3128-3024)(4+5)-VI-2	17357	2879	6.0	18816	1440	13.1	14739	2879	5.1	5.12
(A3128-3024)(4+5)-VI-3	17357	2915	6.0	18816	1458	12.9	14739	2915	5.1	5.06
(A3128-3024)(4+5)-VI-4	17357	2899	6.0	18816	1449	13.0	14739	2899	5.1	5.08
(A3128-3024)(4+5)-VI-5	17357	3141	5.5	18816	1571	12.0	14739	3141	4.7	4.69
(A3128-3024)(4+5)-VI-6	17357	3125	5.6	18816	1562	12.0	14739	3125	4.7	4.72
(A3128-3024)(4+5)-VI-7	17357	3161	5.5	18816	1580	11.9	14739	3161	4.7	4.66
(A3128-3024)(4+5)-VI-8	17357	3145	5.5	18816	1572	12.0	14739	3145	4.7	4.69
(A3128-3024)(4+5)-VII-1	17357	2861	6.1	18816	1431	13.2	14739	2861	5.2	5.15
(A3128-3024)(4+5)-VII-2	17357	2868	6.1	18816	1434	13.1	14739	2868	5.1	5.14
(A3128-3024)(4+5)-VII-3	17357	2927	5.9	18816	1463	12.9	14739	2927	5.0	5.04
(A3128-3024)(4+5)-VII-4	17357	2934	5.9	18816	1467	12.8	14739	2934	5.0	5.02
(A3128-3024)(4+5)-VII-5	17357	3107	5.6	18816	1553	12.1	14739	3107	4.7	4.74
(A3128-3024)(4+5)-VII-6	17357	3114	5.6	18816	1557	12.1	14739	3114	4.7	4.73
(A3128-3024)(4+5)-VII-7	17357	3172	5.5	18816	1586	11.9	14739	3172	4.6	4.65
(A3128-3024)(4+5)-VII-8	17357	3179	5.5	18816	1590	11.8	14739	3179	4.6	4.64
(A3128-3024)(4+5)-VIII-1	17357	2876	6.0	18816	1438	13.1	14739	2876	5.1	5.13
(A3128-3024)(4+5)-VIII-2	17357	2899	6.0	18816	1450	13.0	14739	2899	5.1	5.08
(A3128-3024)(4+5)-VIII-3	17357	2896	6.0	18816	1448	13.0	14739	2896	5.1	5.09
(A3128-3024)(4+5)-VIII-4	17357	2919	5.9	18816	1459	12.9	14739	2919	5.0	5.05
(A3128-3024)(4+5)-VIII-5	17357	3121	5.6	18816	1561	12.1	14739	3121	4.7	4.72
(A3128-3024)(4+5)-VIII-6	17357	3145	5.5	18816	1572	12.0	14739	3145	4.7	4.69
(A3128-3024)(4+5)-VIII-7	17357	3141	5.5	18816	1571	12.0	14739	3141	4.7	4.69
(A3128-3024)(4+5)-VIII-8	17357	3164	5.5	18816	1582	11.9	14739	3164	4.7	4.66
(A3128-3024)(4+5)-IX-1	17357	2609	6.7	18816	1305	14.4	14739	2609	5.6	5.65
(A3128-3024)(4+5)-IX-2	17357	2604	6.7	18816	1302	14.4	14739	2604	5.7	5.66
(A3128-3024)(4+5)-IX-3	17357	2617	6.6	18816	1309	14.4	14739	2617	5.6	5.63
(A3128-3024)(4+5)-IX-4	17357	2612	6.6	18816	1306	14.4	14739	2612	5.6	5.64
(A3128-3024)(4+5)-IX-5	17357	3428	5.1	18816	1714	11.0	14739	3428	4.3	4.30
(A3128-3024)(4+5)-IX-6	17357	3423	5.1	18816	1712	11.0	14739	3423	4.3	4.31
(A3128-3024)(4+5)-IX-7	17357	3436	5.1	18816	1718	11.0	14739	3436	4.3	4.29
(A3128-3024)(4+5)-IX-8	17357	3431	5.1	18816	1715	11.0	14739	3431	4.3	4.30
(A3128-3024)(4+5)-X-1	17357	2603	6.7	18816	1302	14.5	14739	2603	5.7	5.66
(A3128-3024)(4+5)-X-2	17357	2610	6.6	18816	1305	14.4	14739	2610	5.6	5.65
(A3128-3024)(4+5)-X-3	17357	2611	6.6	18816	1306	14.4	14739	2611	5.6	5.64
(A3128-3024)(4+5)-X-4	17357	2618	6.6	18816	1309	14.4	14739	2618	5.6	5.63
(A3128-3024)(4+5)-X-5	17357	3422	5.1	18816	1711	11.0	14739	3422	4.3	4.31
(A3128-3024)(4+5)-X-6	17357	3429	5.1	18816	1714	11.0	14739	3429	4.3	4.30
(A3128-3024)(4+5)-X-7	17357	3430	5.1	18816	1715	11.0	14739	3430	4.3	4.30
(A3128-3024)(4+5)-X-8	17357	3437	5.1	18816	1718	10.9	14739	3437	4.3	4.29
(A3128-3024)(4+5)-XI-1	17357	2603	6.7	18816	1302	14.5	14739	2603	5.7	5.66
(A3128-3024)(4+5)-XI-2	17357	2599	6.7	18816	1299	14.5	14739	2599	5.7	5.67
(A3128-3024)(4+5)-XI-3	17357	2623	6.6	18816	1312	14.3	14739	2623	5.6	5.62
(A3128-3024)(4+5)-XI-4	17357	2618	6.6	18816	1309	14.4	14739	2618	5.6	5.63
(A3128-3024)(4+5)-XI-5	17357	3422	5.1	18816	1711	11.0	14739	3422	4.3	4.31
(A3128-3024)(4+5)-XI-6	17357	3417	5.1	18816	1709	11.0	14739	3417	4.3	4.31

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3128-3024)(4+5)-XI-7	17357	3442	5.0	18816	1721	10.9	14739	3442	4.3	4.28
(A3128-3024)(4+5)-XI-8	17357	3437	5.1	18816	1718	10.9	14739	3437	4.3	4.29
(A3128-3024)(4+5)-XII-1	17357	2597	6.7	18816	1299	14.5	14739	2597	5.7	5.67
(A3128-3024)(4+5)-XII-2	17357	2604	6.7	18816	1302	14.4	14739	2604	5.7	5.66
(A3128-3024)(4+5)-XII-3	17357	2617	6.6	18816	1309	14.4	14739	2617	5.6	5.63
(A3128-3024)(4+5)-XII-4	17357	2624	6.6	18816	1312	14.3	14739	2624	5.6	5.62
(A3128-3024)(4+5)-XII-5	17357	3416	5.1	18816	1708	11.0	14739	3416	4.3	4.31
(A3128-3024)(4+5)-XII-6	17357	3423	5.1	18816	1712	11.0	14739	3423	4.3	4.31
(A3128-3024)(4+5)-XII-7	17357	3436	5.1	18816	1718	11.0	14739	3436	4.3	4.29
(A3128-3024)(4+5)-XII-8	17357	3443	5.0	18816	1721	10.9	14739	3443	4.3	4.28
(A3128-3024)(6+7)-I-1	17357	2817	6.2	18816	1409	13.4	14739	2817	5.2	5.23
(A3128-3024)(6+7)-I-2	17357	2812	6.2	18816	1406	13.4	14739	2812	5.2	5.24
(A3128-3024)(6+7)-I-3	17357	2843	6.1	18816	1421	13.2	14739	2843	5.2	5.18
(A3128-3024)(6+7)-I-4	17357	2838	6.1	18816	1419	13.3	14739	2838	5.2	5.19
(A3128-3024)(6+7)-I-5	17357	3063	5.7	18816	1531	12.3	14739	3063	4.8	4.81
(A3128-3024)(6+7)-I-6	17357	3058	5.7	18816	1529	12.3	14739	3058	4.8	4.82
(A3128-3024)(6+7)-I-7	17357	3088	5.6	18816	1544	12.2	14739	3088	4.8	4.77
(A3128-3024)(6+7)-I-8	17357	3083	5.6	18816	1542	12.2	14739	3083	4.8	4.78
(A3128-3024)(6+7)-II-1	17357	2832	6.1	18816	1416	13.3	14739	2832	5.2	5.20
(A3128-3024)(6+7)-II-2	17357	2815	6.2	18816	1408	13.4	14739	2815	5.2	5.24
(A3128-3024)(6+7)-II-3	17357	2839	6.1	18816	1420	13.3	14739	2839	5.2	5.19
(A3128-3024)(6+7)-II-4	17357	2823	6.1	18816	1412	13.3	14739	2823	5.2	5.22
(A3128-3024)(6+7)-II-5	17357	3077	5.6	18816	1539	12.2	14739	3077	4.8	4.79
(A3128-3024)(6+7)-II-6	17357	3061	5.7	18816	1531	12.3	14739	3061	4.8	4.82
(A3128-3024)(6+7)-II-7	17357	3085	5.6	18816	1543	12.2	14739	3085	4.8	4.78
(A3128-3024)(6+7)-II-8	17357	3069	5.7	18816	1534	12.3	14739	3069	4.8	4.80
(A3128-3024)(6+7)-III-1	17357	2811	6.2	18816	1406	13.4	14739	2811	5.2	5.24
(A3128-3024)(6+7)-III-2	17357	2818	6.2	18816	1409	13.4	14739	2818	5.2	5.23
(A3128-3024)(6+7)-III-3	17357	2837	6.1	18816	1418	13.3	14739	2837	5.2	5.20
(A3128-3024)(6+7)-III-4	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3128-3024)(6+7)-III-5	17357	3057	5.7	18816	1528	12.3	14739	3057	4.8	4.82
(A3128-3024)(6+7)-III-6	17357	3064	5.7	18816	1532	12.3	14739	3064	4.8	4.81
(A3128-3024)(6+7)-III-7	17357	3082	5.6	18816	1541	12.2	14739	3082	4.8	4.78
(A3128-3024)(6+7)-III-8	17357	3089	5.6	18816	1545	12.2	14739	3089	4.8	4.77
(A3128-3024)(6+7)-IV-1	17357	2812	6.2	18816	1406	13.4	14739	2812	5.2	5.24
(A3128-3024)(6+7)-IV-2	17357	2835	6.1	18816	1418	13.3	14739	2835	5.2	5.20
(A3128-3024)(6+7)-IV-3	17357	2820	6.2	18816	1410	13.3	14739	2820	5.2	5.23
(A3128-3024)(6+7)-IV-4	17357	2843	6.1	18816	1421	13.2	14739	2843	5.2	5.18
(A3128-3024)(6+7)-IV-5	17357	3058	5.7	18816	1529	12.3	14739	3058	4.8	4.82
(A3128-3024)(6+7)-IV-6	17357	3081	5.6	18816	1540	12.2	14739	3081	4.8	4.78
(A3128-3024)(6+7)-IV-7	17357	3065	5.7	18816	1533	12.3	14739	3065	4.8	4.81
(A3128-3024)(6+7)-IV-8	17357	3089	5.6	18816	1544	12.2	14739	3089	4.8	4.77
(A3128-3024)(6+7)-V-1	17357	2797	6.2	18816	1399	13.5	14739	2797	5.3	5.27
(A3128-3024)(6+7)-V-2	17357	2792	6.2	18816	1396	13.5	14739	2792	5.3	5.28
(A3128-3024)(6+7)-V-3	17357	2863	6.1	18816	1431	13.1	14739	2863	5.1	5.15
(A3128-3024)(6+7)-V-4	17357	2858	6.1	18816	1429	13.2	14739	2858	5.2	5.16
(A3128-3024)(6+7)-V-5	17357	3043	5.7	18816	1521	12.4	14739	3043	4.8	4.84
(A3128-3024)(6+7)-V-6	17357	3038	5.7	18816	1519	12.4	14739	3038	4.9	4.85
(A3128-3024)(6+7)-V-7	17357	3108	5.6	18816	1554	12.1	14739	3108	4.7	4.74
(A3128-3024)(6+7)-V-8	17357	3103	5.6	18816	1552	12.1	14739	3103	4.7	4.75
(A3128-3024)(6+7)-VI-1	17357	2826	6.1	18816	1413	13.3	14739	2826	5.2	5.22
(A3128-3024)(6+7)-VI-2	17357	2810	6.2	18816	1405	13.4	14739	2810	5.2	5.25
(A3128-3024)(6+7)-VI-3	17357	2845	6.1	18816	1423	13.2	14739	2845	5.2	5.18
(A3128-3024)(6+7)-VI-4	17357	2829	6.1	18816	1415	13.3	14739	2829	5.2	5.21
(A3128-3024)(6+7)-VI-5	17357	3071	5.7	18816	1536	12.3	14739	3071	4.8	4.80
(A3128-3024)(6+7)-VI-6	17357	3055	5.7	18816	1528	12.3	14739	3055	4.8	4.82
(A3128-3024)(6+7)-VI-7	17357	3091	5.6	18816	1546	12.2	14739	3091	4.8	4.77
(A3128-3024)(6+7)-VI-8	17357	3075	5.6	18816	1537	12.2	14739	3075	4.8	4.79

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3128-3024)(6+7)-VII-1	17357	2791	6.2	18816	1396	13.5	14739	2791	5.3	5.28
(A3128-3024)(6+7)-VII-2	17357	2798	6.2	18816	1399	13.4	14739	2798	5.3	5.27
(A3128-3024)(6+7)-VII-3	17357	2857	6.1	18816	1428	13.2	14739	2857	5.2	5.16
(A3128-3024)(6+7)-VII-4	17357	2864	6.1	18816	1432	13.1	14739	2864	5.1	5.15
(A3128-3024)(6+7)-VII-5	17357	3037	5.7	18816	1518	12.4	14739	3037	4.9	4.85
(A3128-3024)(6+7)-VII-6	17357	3044	5.7	18816	1522	12.4	14739	3044	4.8	4.84
(A3128-3024)(6+7)-VII-7	17357	3102	5.6	18816	1551	12.1	14739	3102	4.8	4.75
(A3128-3024)(6+7)-VII-8	17357	3109	5.6	18816	1555	12.1	14739	3109	4.7	4.74
(A3128-3024)(6+7)-VIII-1	17357	2806	6.2	18816	1403	13.4	14739	2806	5.3	5.25
(A3128-3024)(6+7)-VIII-2	17357	2829	6.1	18816	1415	13.3	14739	2829	5.2	5.21
(A3128-3024)(6+7)-VIII-3	17357	2826	6.1	18816	1413	13.3	14739	2826	5.2	5.22
(A3128-3024)(6+7)-VIII-4	17357	2849	6.1	18816	1424	13.2	14739	2849	5.2	5.17
(A3128-3024)(6+7)-VIII-5	17357	3052	5.7	18816	1526	12.3	14739	3052	4.8	4.83
(A3128-3024)(6+7)-VIII-6	17357	3075	5.6	18816	1537	12.2	14739	3075	4.8	4.79
(A3128-3024)(6+7)-VIII-7	17357	3071	5.7	18816	1536	12.3	14739	3071	4.8	4.80
(A3128-3024)(6+7)-VIII-8	17357	3094	5.6	18816	1547	12.2	14739	3094	4.8	4.76
(A3128-3024)(6+7)-IX-1	17357	2540	6.8	18816	1270	14.8	14739	2540	5.8	5.80
(A3128-3024)(6+7)-IX-2	17357	2535	6.8	18816	1267	14.8	14739	2535	5.8	5.82
(A3128-3024)(6+7)-IX-3	17357	2547	6.8	18816	1274	14.8	14739	2547	5.8	5.79
(A3128-3024)(6+7)-IX-4	17357	2542	6.8	18816	1271	14.8	14739	2542	5.8	5.80
(A3128-3024)(6+7)-IX-5	17357	3358	5.2	18816	1679	11.2	14739	3358	4.4	4.39
(A3128-3024)(6+7)-IX-6	17357	3353	5.2	18816	1677	11.2	14739	3353	4.4	4.40
(A3128-3024)(6+7)-IX-7	17357	3366	5.2	18816	1683	11.2	14739	3366	4.4	4.38
(A3128-3024)(6+7)-IX-8	17357	3361	5.2	18816	1680	11.2	14739	3361	4.4	4.39
(A3128-3024)(6+7)-X-1	17357	2534	6.9	18816	1267	14.9	14739	2534	5.8	5.82
(A3128-3024)(6+7)-X-2	17357	2541	6.8	18816	1270	14.8	14739	2541	5.8	5.80
(A3128-3024)(6+7)-X-3	17357	2541	6.8	18816	1271	14.8	14739	2541	5.8	5.80
(A3128-3024)(6+7)-X-4	17357	2548	6.8	18816	1274	14.8	14739	2548	5.8	5.78
(A3128-3024)(6+7)-X-5	17357	3352	5.2	18816	1676	11.2	14739	3352	4.4	4.40
(A3128-3024)(6+7)-X-6	17357	3359	5.2	18816	1680	11.2	14739	3359	4.4	4.39
(A3128-3024)(6+7)-X-7	17357	3360	5.2	18816	1680	11.2	14739	3360	4.4	4.39
(A3128-3024)(6+7)-X-8	17357	3367	5.2	18816	1683	11.2	14739	3367	4.4	4.38
(A3128-3024)(6+7)-XI-1	17357	2534	6.9	18816	1267	14.9	14739	2534	5.8	5.82
(A3128-3024)(6+7)-XI-2	17357	2529	6.9	18816	1264	14.9	14739	2529	5.8	5.83
(A3128-3024)(6+7)-XI-3	17357	2553	6.8	18816	1277	14.7	14739	2553	5.8	5.77
(A3128-3024)(6+7)-XI-4	17357	2548	6.8	18816	1274	14.8	14739	2548	5.8	5.78
(A3128-3024)(6+7)-XI-5	17357	3352	5.2	18816	1676	11.2	14739	3352	4.4	4.40
(A3128-3024)(6+7)-XI-6	17357	3347	5.2	18816	1674	11.2	14739	3347	4.4	4.40
(A3128-3024)(6+7)-XI-7	17357	3372	5.1	18816	1686	11.2	14739	3372	4.4	4.37
(A3128-3024)(6+7)-XI-8	17357	3367	5.2	18816	1683	11.2	14739	3367	4.4	4.38
(A3128-3024)(6+7)-XII-1	17357	2528	6.9	18816	1264	14.9	14739	2528	5.8	5.83
(A3128-3024)(6+7)-XII-2	17357	2535	6.8	18816	1267	14.8	14739	2535	5.8	5.82
(A3128-3024)(6+7)-XII-3	17357	2547	6.8	18816	1274	14.8	14739	2547	5.8	5.79
(A3128-3024)(6+7)-XII-4	17357	2554	6.8	18816	1277	14.7	14739	2554	5.8	5.77
(A3128-3024)(6+7)-XII-5	17357	3346	5.2	18816	1673	11.2	14739	3346	4.4	4.40

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3128-3024)(6+7)-XII-6	17357	3353	5.2	18816	1677	11.2	14739	3353	4.4	4.40
(A3128-3024)(6+7)-XII-7	17357	3366	5.2	18816	1683	11.2	14739	3366	4.4	4.38
(A3128-3024)(6+7)-XII-8	17357	3373	5.1	18816	1686	11.2	14739	3373	4.4	4.37
(A3014-3087)1	17357	4101	4.2	18816	2050	9.2	14739	4101	3.6	3.59
(A3014-3087)2	17357	5265	3.3	18816	2632	7.1	14739	5265	2.8	2.80
(A3014-3087)3	17357	2979	5.8	18816	1490	12.6	14739	2979	4.9	4.95
(A3014-3087)(4+5)-I-1	17357	2809	6.2	18816	1404	13.4	14739	2809	5.2	5.25
(A3014-3087)(4+5)-I-2	17357	2813	6.2	18816	1407	13.4	14739	2813	5.2	5.24
(A3014-3087)(4+5)-I-3	17357	2800	6.2	18816	1400	13.4	14739	2800	5.3	5.26
(A3014-3087)(4+5)-I-4	17357	2804	6.2	18816	1402	13.4	14739	2804	5.3	5.26
(A3014-3087)(4+5)-I-5	17357	3154	5.5	18816	1577	11.9	14739	3154	4.7	4.67
(A3014-3087)(4+5)-I-6	17357	3159	5.5	18816	1579	11.9	14739	3159	4.7	4.67
(A3014-3087)(4+5)-I-7	17357	3145	5.5	18816	1573	12.0	14739	3145	4.7	4.69
(A3014-3087)(4+5)-I-8	17357	3150	5.5	18816	1575	11.9	14739	3150	4.7	4.68
(A3014-3087)(4+5)-II-1	17357	2801	6.2	18816	1400	13.4	14739	2801	5.3	5.26
(A3014-3087)(4+5)-II-2	17357	2815	6.2	18816	1408	13.4	14739	2815	5.2	5.24
(A3014-3087)(4+5)-II-3	17357	2798	6.2	18816	1399	13.4	14739	2798	5.3	5.27
(A3014-3087)(4+5)-II-4	17357	2813	6.2	18816	1406	13.4	14739	2813	5.2	5.24
(A3014-3087)(4+5)-II-5	17357	3146	5.5	18816	1573	12.0	14739	3146	4.7	4.68
(A3014-3087)(4+5)-II-6	17357	3161	5.5	18816	1580	11.9	14739	3161	4.7	4.66
(A3014-3087)(4+5)-II-7	17357	3143	5.5	18816	1572	12.0	14739	3143	4.7	4.69
(A3014-3087)(4+5)-II-8	17357	3158	5.5	18816	1579	11.9	14739	3158	4.7	4.67
(A3014-3087)(4+5)-III-1	17357	2807	6.2	18816	1403	13.4	14739	2807	5.3	5.25
(A3014-3087)(4+5)-III-2	17357	2815	6.2	18816	1408	13.4	14739	2815	5.2	5.24
(A3014-3087)(4+5)-III-3	17357	2798	6.2	18816	1399	13.4	14739	2798	5.3	5.27
(A3014-3087)(4+5)-III-4	17357	2806	6.2	18816	1403	13.4	14739	2806	5.3	5.25
(A3014-3087)(4+5)-III-5	17357	3152	5.5	18816	1576	11.9	14739	3152	4.7	4.68
(A3014-3087)(4+5)-III-6	17357	3161	5.5	18816	1580	11.9	14739	3161	4.7	4.66
(A3014-3087)(4+5)-III-7	17357	3143	5.5	18816	1572	12.0	14739	3143	4.7	4.69
(A3014-3087)(4+5)-III-8	17357	3152	5.5	18816	1576	11.9	14739	3152	4.7	4.68
(A3014-3087)(4+5)-IV-1	17357	2794	6.2	18816	1397	13.5	14739	2794	5.3	5.28
(A3014-3087)(4+5)-IV-2	17357	2822	6.2	18816	1411	13.3	14739	2822	5.2	5.22
(A3014-3087)(4+5)-IV-3	17357	2791	6.2	18816	1396	13.5	14739	2791	5.3	5.28
(A3014-3087)(4+5)-IV-4	17357	2819	6.2	18816	1410	13.3	14739	2819	5.2	5.23
(A3014-3087)(4+5)-IV-5	17357	3139	5.5	18816	1570	12.0	14739	3139	4.7	4.69
(A3014-3087)(4+5)-IV-6	17357	3167	5.5	18816	1584	11.9	14739	3167	4.7	4.65
(A3014-3087)(4+5)-IV-7	17357	3137	5.5	18816	1568	12.0	14739	3137	4.7	4.70
(A3014-3087)(4+5)-IV-8	17357	3165	5.5	18816	1582	11.9	14739	3165	4.7	4.66
(A3014-3087)(4+5)-V-1	17357	2810	6.2	18816	1405	13.4	14739	2810	5.2	5.25
(A3014-3087)(4+5)-V-2	17357	2814	6.2	18816	1407	13.4	14739	2814	5.2	5.24
(A3014-3087)(4+5)-V-3	17357	2799	6.2	18816	1399	13.4	14739	2799	5.3	5.27
(A3014-3087)(4+5)-V-4	17357	2803	6.2	18816	1402	13.4	14739	2803	5.3	5.26
(A3014-3087)(4+5)-V-5	17357	3155	5.5	18816	1578	11.9	14739	3155	4.7	4.67
(A3014-3087)(4+5)-V-6	17357	3160	5.5	18816	1580	11.9	14739	3160	4.7	4.66
(A3014-3087)(4+5)-V-7	17357	3144	5.5	18816	1572	12.0	14739	3144	4.7	4.69
(A3014-3087)(4+5)-V-8	17357	3149	5.5	18816	1574	12.0	14739	3149	4.7	4.68
(A3014-3087)(4+5)-VI-1	17357	2801	6.2	18816	1400	13.4	14739	2801	5.3	5.26
(A3014-3087)(4+5)-VI-2	17357	2816	6.2	18816	1408	13.4	14739	2816	5.2	5.23
(A3014-3087)(4+5)-VI-3	17357	2798	6.2	18816	1399	13.5	14739	2798	5.3	5.27
(A3014-3087)(4+5)-VI-4	17357	2812	6.2	18816	1406	13.4	14739	2812	5.2	5.24
(A3014-3087)(4+5)-VI-5	17357	3146	5.5	18816	1573	12.0	14739	3146	4.7	4.68
(A3014-3087)(4+5)-VI-6	17357	3161	5.5	18816	1581	11.9	14739	3161	4.7	4.66
(A3014-3087)(4+5)-VI-7	17357	3143	5.5	18816	1572	12.0	14739	3143	4.7	4.69
(A3014-3087)(4+5)-VI-8	17357	3158	5.5	18816	1579	11.9	14739	3158	4.7	4.67
(A3014-3087)(4+5)-VII-1	17357	2808	6.2	18816	1404	13.4	14739	2808	5.2	5.25
(A3014-3087)(4+5)-VII-2	17357	2816	6.2	18816	1408	13.4	14739	2816	5.2	5.23
(A3014-3087)(4+5)-VII-3	17357	2797	6.2	18816	1398	13.5	14739	2797	5.3	5.27
(A3014-3087)(4+5)-VII-4	17357	2805	6.2	18816	1403	13.4	14739	2805	5.3	5.25
(A3014-3087)(4+5)-VII-	17357	3153	5.5	18816	1577	11.9	14739	3153	4.7	4.67

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
5										
(A3014-3087)(4+5)-VII-6	17357	3162	5.5	18816	1581	11.9	14739	3162	4.7	4.66
(A3014-3087)(4+5)-VII-7	17357	3142	5.5	18816	1571	12.0	14739	3142	4.7	4.69
(A3014-3087)(4+5)-VII-8	17357	3151	5.5	18816	1575	11.9	14739	3151	4.7	4.68
(A3014-3087)(4+5)-VIII-1	17357	2794	6.2	18816	1397	13.5	14739	2794	5.3	5.27
(A3014-3087)(4+5)-VIII-2	17357	2822	6.1	18816	1411	13.3	14739	2822	5.2	5.22
(A3014-3087)(4+5)-VIII-3	17357	2791	6.2	18816	1395	13.5	14739	2791	5.3	5.28
(A3014-3087)(4+5)-VIII-4	17357	2819	6.2	18816	1409	13.3	14739	2819	5.2	5.23
(A3014-3087)(4+5)-VIII-5	17357	3140	5.5	18816	1570	12.0	14739	3140	4.7	4.69
(A3014-3087)(4+5)-VIII-6	17357	3168	5.5	18816	1584	11.9	14739	3168	4.7	4.65
(A3014-3087)(4+5)-VIII-7	17357	3136	5.5	18816	1568	12.0	14739	3136	4.7	4.70
(A3014-3087)(4+5)-VIII-8	17357	3164	5.5	18816	1582	11.9	14739	3164	4.7	4.66
(A3014-3087)(4+5)-IX-1	17357	2403	7.2	18816	1201	15.7	14739	2403	6.1	6.13
(A3014-3087)(4+5)-IX-2	17357	2407	7.2	18816	1204	15.6	14739	2407	6.1	6.12
(A3014-3087)(4+5)-IX-3	17357	2400	7.2	18816	1200	15.7	14739	2400	6.1	6.14
(A3014-3087)(4+5)-IX-4	17357	2404	7.2	18816	1202	15.7	14739	2404	6.1	6.13
(A3014-3087)(4+5)-IX-5	17357	3554	4.9	18816	1777	10.6	14739	3554	4.1	4.15
(A3014-3087)(4+5)-IX-6	17357	3559	4.9	18816	1779	10.6	14739	3559	4.1	4.14
(A3014-3087)(4+5)-IX-7	17357	3552	4.9	18816	1776	10.6	14739	3552	4.2	4.15
(A3014-3087)(4+5)-IX-8	17357	3556	4.9	18816	1778	10.6	14739	3556	4.1	4.14
(A3014-3087)(4+5)-X-1	17357	2401	7.2	18816	1200	15.7	14739	2401	6.1	6.14
(A3014-3087)(4+5)-X-2	17357	2409	7.2	18816	1205	15.6	14739	2409	6.1	6.12
(A3014-3087)(4+5)-X-3	17357	2398	7.2	18816	1199	15.7	14739	2398	6.1	6.15
(A3014-3087)(4+5)-X-4	17357	2406	7.2	18816	1203	15.6	14739	2406	6.1	6.12
(A3014-3087)(4+5)-X-5	17357	3552	4.9	18816	1776	10.6	14739	3552	4.1	4.15
(A3014-3087)(4+5)-X-6	17357	3561	4.9	18816	1780	10.6	14739	3561	4.1	4.14
(A3014-3087)(4+5)-X-7	17357	3550	4.9	18816	1775	10.6	14739	3550	4.2	4.15
(A3014-3087)(4+5)-X-8	17357	3558	4.9	18816	1779	10.6	14739	3558	4.1	4.14
(A3014-3087)(4+5)-XI-1	17357	2403	7.2	18816	1202	15.7	14739	2403	6.1	6.13
(A3014-3087)(4+5)-XI-2	17357	2407	7.2	18816	1204	15.6	14739	2407	6.1	6.12
(A3014-3087)(4+5)-XI-3	17357	2400	7.2	18816	1200	15.7	14739	2400	6.1	6.14
(A3014-3087)(4+5)-XI-4	17357	2404	7.2	18816	1202	15.7	14739	2404	6.1	6.13
(A3014-3087)(4+5)-XI-5	17357	3555	4.9	18816	1777	10.6	14739	3555	4.1	4.15
(A3014-3087)(4+5)-XI-6	17357	3559	4.9	18816	1779	10.6	14739	3559	4.1	4.14
(A3014-3087)(4+5)-XI-7	17357	3551	4.9	18816	1776	10.6	14739	3551	4.2	4.15
(A3014-3087)(4+5)-XI-8	17357	3556	4.9	18816	1778	10.6	14739	3556	4.1	4.15
(A3014-3087)(4+5)-XII-1	17357	2401	7.2	18816	1201	15.7	14739	2401	6.1	6.14
(A3014-3087)(4+5)-XII-2	17357	2409	7.2	18816	1205	15.6	14739	2409	6.1	6.12
(A3014-3087)(4+5)-XII-3	17357	2398	7.2	18816	1199	15.7	14739	2398	6.1	6.15
(A3014-3087)(4+5)-XII-4	17357	2406	7.2	18816	1203	15.6	14739	2406	6.1	6.13
(A3014-3087)(4+5)-XII-5	17357	3553	4.9	18816	1776	10.6	14739	3553	4.1	4.15
(A3014-3087)(4+5)-XII-6	17357	3561	4.9	18816	1780	10.6	14739	3561	4.1	4.14
(A3014-3087)(4+5)-XII-7	17357	3549	4.9	18816	1775	10.6	14739	3549	4.2	4.15
(A3014-3087)(4+5)-XII-8	17357	3558	4.9	18816	1779	10.6	14739	3558	4.1	4.14
(A3014-3087)(6+7)-I-1	17357	2739	6.3	18816	1369	13.7	14739	2739	5.4	5.38
(A3014-3087)(6+7)-I-2	17357	2743	6.3	18816	1372	13.7	14739	2743	5.4	5.37
(A3014-3087)(6+7)-I-3	17357	2730	6.4	18816	1365	13.8	14739	2730	5.4	5.40

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3014-3087)(6+7)-I-4	17357	2735	6.3	18816	1367	13.8	14739	2735	5.4	5.39
(A3014-3087)(6+7)-I-5	17357	3084	5.6	18816	1542	12.2	14739	3084	4.8	4.78
(A3014-3087)(6+7)-I-6	17357	3089	5.6	18816	1544	12.2	14739	3089	4.8	4.77
(A3014-3087)(6+7)-I-7	17357	3076	5.6	18816	1538	12.2	14739	3076	4.8	4.79
(A3014-3087)(6+7)-I-8	17357	3080	5.6	18816	1540	12.2	14739	3080	4.8	4.79
(A3014-3087)(6+7)-II-1	17357	2731	6.4	18816	1365	13.8	14739	2731	5.4	5.40
(A3014-3087)(6+7)-II-2	17357	2745	6.3	18816	1373	13.7	14739	2745	5.4	5.37
(A3014-3087)(6+7)-II-3	17357	2728	6.4	18816	1364	13.8	14739	2728	5.4	5.40
(A3014-3087)(6+7)-II-4	17357	2743	6.3	18816	1371	13.7	14739	2743	5.4	5.37
(A3014-3087)(6+7)-II-5	17357	3076	5.6	18816	1538	12.2	14739	3076	4.8	4.79
(A3014-3087)(6+7)-II-6	17357	3091	5.6	18816	1545	12.2	14739	3091	4.8	4.77
(A3014-3087)(6+7)-II-7	17357	3074	5.6	18816	1537	12.2	14739	3074	4.8	4.80
(A3014-3087)(6+7)-II-8	17357	3088	5.6	18816	1544	12.2	14739	3088	4.8	4.77
(A3014-3087)(6+7)-III-1	17357	2737	6.3	18816	1368	13.7	14739	2737	5.4	5.39
(A3014-3087)(6+7)-III-2	17357	2745	6.3	18816	1373	13.7	14739	2745	5.4	5.37
(A3014-3087)(6+7)-III-3	17357	2728	6.4	18816	1364	13.8	14739	2728	5.4	5.40
(A3014-3087)(6+7)-III-4	17357	2737	6.3	18816	1368	13.8	14739	2737	5.4	5.39
(A3014-3087)(6+7)-III-5	17357	3082	5.6	18816	1541	12.2	14739	3082	4.8	4.78
(A3014-3087)(6+7)-III-6	17357	3091	5.6	18816	1545	12.2	14739	3091	4.8	4.77
(A3014-3087)(6+7)-III-7	17357	3074	5.6	18816	1537	12.2	14739	3074	4.8	4.80
(A3014-3087)(6+7)-III-8	17357	3082	5.6	18816	1541	12.2	14739	3082	4.8	4.78
(A3014-3087)(6+7)-IV-1	17357	2724	6.4	18816	1362	13.8	14739	2724	5.4	5.41
(A3014-3087)(6+7)-IV-2	17357	2752	6.3	18816	1376	13.7	14739	2752	5.4	5.36
(A3014-3087)(6+7)-IV-3	17357	2721	6.4	18816	1361	13.8	14739	2721	5.4	5.42
(A3014-3087)(6+7)-IV-4	17357	2749	6.3	18816	1375	13.7	14739	2749	5.4	5.36
(A3014-3087)(6+7)-IV-5	17357	3070	5.7	18816	1535	12.3	14739	3070	4.8	4.80
(A3014-3087)(6+7)-IV-6	17357	3098	5.6	18816	1549	12.1	14739	3098	4.8	4.76
(A3014-3087)(6+7)-IV-7	17357	3067	5.7	18816	1533	12.3	14739	3067	4.8	4.81
(A3014-3087)(6+7)-IV-8	17357	3095	5.6	18816	1547	12.2	14739	3095	4.8	4.76
(A3014-3087)(6+7)-V-1	17357	2740	6.3	18816	1370	13.7	14739	2740	5.4	5.38
(A3014-3087)(6+7)-V-2	17357	2745	6.3	18816	1372	13.7	14739	2745	5.4	5.37
(A3014-3087)(6+7)-V-3	17357	2729	6.4	18816	1365	13.8	14739	2729	5.4	5.40
(A3014-3087)(6+7)-V-4	17357	2733	6.3	18816	1367	13.8	14739	2733	5.4	5.39
(A3014-3087)(6+7)-V-5	17357	3086	5.6	18816	1543	12.2	14739	3086	4.8	4.78
(A3014-3087)(6+7)-V-6	17357	3090	5.6	18816	1545	12.2	14739	3090	4.8	4.77
(A3014-3087)(6+7)-V-7	17357	3074	5.6	18816	1537	12.2	14739	3074	4.8	4.79
(A3014-3087)(6+7)-V-8	17357	3079	5.6	18816	1539	12.2	14739	3079	4.8	4.79
(A3014-3087)(6+7)-VI-1	17357	2731	6.4	18816	1366	13.8	14739	2731	5.4	5.40
(A3014-3087)(6+7)-VI-2	17357	2746	6.3	18816	1373	13.7	14739	2746	5.4	5.37
(A3014-3087)(6+7)-VI-3	17357	2728	6.4	18816	1364	13.8	14739	2728	5.4	5.40
(A3014-3087)(6+7)-VI-4	17357	2742	6.3	18816	1371	13.7	14739	2742	5.4	5.37
(A3014-3087)(6+7)-VI-5	17357	3077	5.6	18816	1538	12.2	14739	3077	4.8	4.79
(A3014-3087)(6+7)-VI-6	17357	3091	5.6	18816	1546	12.2	14739	3091	4.8	4.77
(A3014-3087)(6+7)-VI-7	17357	3073	5.6	18816	1537	12.2	14739	3073	4.8	4.80
(A3014-3087)(6+7)-VI-8	17357	3088	5.6	18816	1544	12.2	14739	3088	4.8	4.77
(A3014-3087)(6+7)-VII-1	17357	2738	6.3	18816	1369	13.7	14739	2738	5.4	5.38
(A3014-3087)(6+7)-VII-2	17357	2747	6.3	18816	1373	13.7	14739	2747	5.4	5.37
(A3014-3087)(6+7)-VII-3	17357	2727	6.4	18816	1364	13.8	14739	2727	5.4	5.40
(A3014-3087)(6+7)-VII-4	17357	2735	6.3	18816	1368	13.8	14739	2735	5.4	5.39
(A3014-3087)(6+7)-VII-5	17357	3084	5.6	18816	1542	12.2	14739	3084	4.8	4.78
(A3014-3087)(6+7)-VII-6	17357	3092	5.6	18816	1546	12.2	14739	3092	4.8	4.77
(A3014-3087)(6+7)-VII-7	17357	3072	5.6	18816	1536	12.2	14739	3072	4.8	4.80
(A3014-3087)(6+7)-VII-8	17357	3081	5.6	18816	1540	12.2	14739	3081	4.8	4.78
(A3014-3087)(6+7)-VIII-1	17357	2724	6.4	18816	1362	13.8	14739	2724	5.4	5.41
(A3014-3087)(6+7)-VIII-2	17357	2752	6.3	18816	1376	13.7	14739	2752	5.4	5.35
(A3014-3087)(6+7)-VIII	17357	2721	6.4	18816	1361	13.8	14739	2721	5.4	5.42

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-3										
(A3014-3087)(6+7)-VIII-4	17357	2749	6.3	18816	1375	13.7	14739	2749	5.4	5.36
(A3014-3087)(6+7)-VIII-5	17357	3070	5.7	18816	1535	12.3	14739	3070	4.8	4.80
(A3014-3087)(6+7)-VIII-6	17357	3098	5.6	18816	1549	12.1	14739	3098	4.8	4.76
(A3014-3087)(6+7)-VIII-7	17357	3067	5.7	18816	1533	12.3	14739	3067	4.8	4.81
(A3014-3087)(6+7)-VIII-8	17357	3095	5.6	18816	1547	12.2	14739	3095	4.8	4.76
(A3014-3087)(6+7)-IX-1	17357	2333	7.4	18816	1166	16.1	14739	2333	6.3	6.32
(A3014-3087)(6+7)-IX-2	17357	2337	7.4	18816	1169	16.1	14739	2337	6.3	6.31
(A3014-3087)(6+7)-IX-3	17357	2330	7.4	18816	1165	16.1	14739	2330	6.3	6.33
(A3014-3087)(6+7)-IX-4	17357	2335	7.4	18816	1167	16.1	14739	2335	6.3	6.31
(A3014-3087)(6+7)-IX-5	17357	3484	5.0	18816	1742	10.8	14739	3484	4.2	4.23
(A3014-3087)(6+7)-IX-6	17357	3489	5.0	18816	1744	10.8	14739	3489	4.2	4.22
(A3014-3087)(6+7)-IX-7	17357	3482	5.0	18816	1741	10.8	14739	3482	4.2	4.23
(A3014-3087)(6+7)-IX-8	17357	3486	5.0	18816	1743	10.8	14739	3486	4.2	4.23
(A3014-3087)(6+7)-X-1	17357	2331	7.4	18816	1165	16.1	14739	2331	6.3	6.32
(A3014-3087)(6+7)-X-2	17357	2339	7.4	18816	1170	16.1	14739	2339	6.3	6.30
(A3014-3087)(6+7)-X-3	17357	2328	7.5	18816	1164	16.2	14739	2328	6.3	6.33
(A3014-3087)(6+7)-X-4	17357	2337	7.4	18816	1168	16.1	14739	2337	6.3	6.31
(A3014-3087)(6+7)-X-5	17357	3482	5.0	18816	1741	10.8	14739	3482	4.2	4.23
(A3014-3087)(6+7)-X-6	17357	3491	5.0	18816	1745	10.8	14739	3491	4.2	4.22
(A3014-3087)(6+7)-X-7	17357	3480	5.0	18816	1740	10.8	14739	3480	4.2	4.24
(A3014-3087)(6+7)-X-8	17357	3488	5.0	18816	1744	10.8	14739	3488	4.2	4.23
(A3014-3087)(6+7)-XI-1	17357	2333	7.4	18816	1167	16.1	14739	2333	6.3	6.32
(A3014-3087)(6+7)-XI-2	17357	2338	7.4	18816	1169	16.1	14739	2338	6.3	6.31
(A3014-3087)(6+7)-XI-3	17357	2330	7.4	18816	1165	16.2	14739	2330	6.3	6.33
(A3014-3087)(6+7)-XI-4	17357	2334	7.4	18816	1167	16.1	14739	2334	6.3	6.31
(A3014-3087)(6+7)-XI-5	17357	3485	5.0	18816	1742	10.8	14739	3485	4.2	4.23
(A3014-3087)(6+7)-XI-6	17357	3489	5.0	18816	1745	10.8	14739	3489	4.2	4.22
(A3014-3087)(6+7)-XI-7	17357	3481	5.0	18816	1741	10.8	14739	3481	4.2	4.23
(A3014-3087)(6+7)-XI-8	17357	3486	5.0	18816	1743	10.8	14739	3486	4.2	4.23
(A3014-3087)(6+7)-XII-1	17357	2331	7.4	18816	1166	16.1	14739	2331	6.3	6.32
(A3014-3087)(6+7)-XII-2	17357	2340	7.4	18816	1170	16.1	14739	2340	6.3	6.30
(A3014-3087)(6+7)-XII-3	17357	2328	7.5	18816	1164	16.2	14739	2328	6.3	6.33
(A3014-3087)(6+7)-XII-4	17357	2336	7.4	18816	1168	16.1	14739	2336	6.3	6.31
(A3014-3087)(6+7)-XII-5	17357	3483	5.0	18816	1741	10.8	14739	3483	4.2	4.23
(A3014-3087)(6+7)-XII-6	17357	3491	5.0	18816	1746	10.8	14739	3491	4.2	4.22
(A3014-3087)(6+7)-XII-7	17357	3479	5.0	18816	1740	10.8	14739	3479	4.2	4.24
(A3014-3087)(6+7)-XII-8	17357	3488	5.0	18816	1744	10.8	14739	3488	4.2	4.23
(A3020-3113)1	17357	4164	4.2	18816	2082	9.0	14739	4164	3.5	3.54
(A3020-3113)2	17357	5327	3.3	18816	2664	7.1	14739	5327	2.8	2.77
(A3020-3113)3	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3020-3113)(4+5)-I-1	17357	2773	6.3	18816	1386	13.6	14739	2773	5.3	5.32
(A3020-3113)(4+5)-I-2	17357	2773	6.3	18816	1387	13.6	14739	2773	5.3	5.31
(A3020-3113)(4+5)-I-3	17357	2775	6.3	18816	1387	13.6	14739	2775	5.3	5.31
(A3020-3113)(4+5)-I-4	17357	2775	6.3	18816	1388	13.6	14739	2775	5.3	5.31
(A3020-3113)(4+5)-I-5	17357	3280	5.3	18816	1640	11.5	14739	3280	4.5	4.49
(A3020-3113)(4+5)-I-6	17357	3280	5.3	18816	1640	11.5	14739	3280	4.5	4.49
(A3020-3113)(4+5)-I-7	17357	3282	5.3	18816	1641	11.5	14739	3282	4.5	4.49
(A3020-3113)(4+5)-I-8	17357	3282	5.3	18816	1641	11.5	14739	3282	4.5	4.49
(A3020-3113)(4+5)-II-1	17357	2773	6.3	18816	1387	13.6	14739	2773	5.3	5.32
(A3020-3113)(4+5)-II-2	17357	2775	6.3	18816	1387	13.6	14739	2775	5.3	5.31
(A3020-3113)(4+5)-II-3	17357	2774	6.3	18816	1387	13.6	14739	2774	5.3	5.31
(A3020-3113)(4+5)-II-4	17357	2775	6.3	18816	1388	13.6	14739	2775	5.3	5.31

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3020-3113)(4+5)-II-5	17357	3280	5.3	18816	1640	11.5	14739	3280	4.5	4.49
(A3020-3113)(4+5)-II-6	17357	3281	5.3	18816	1641	11.5	14739	3281	4.5	4.49
(A3020-3113)(4+5)-II-7	17357	3281	5.3	18816	1640	11.5	14739	3281	4.5	4.49
(A3020-3113)(4+5)-II-8	17357	3282	5.3	18816	1641	11.5	14739	3282	4.5	4.49
(A3020-3113)(4+5)-III-1	17357	2773	6.3	18816	1386	13.6	14739	2773	5.3	5.32
(A3020-3113)(4+5)-III-2	17357	2773	6.3	18816	1387	13.6	14739	2773	5.3	5.31
(A3020-3113)(4+5)-III-3	17357	2775	6.3	18816	1387	13.6	14739	2775	5.3	5.31
(A3020-3113)(4+5)-III-4	17357	2775	6.3	18816	1388	13.6	14739	2775	5.3	5.31
(A3020-3113)(4+5)-III-5	17357	3280	5.3	18816	1640	11.5	14739	3280	4.5	4.49
(A3020-3113)(4+5)-III-6	17357	3280	5.3	18816	1640	11.5	14739	3280	4.5	4.49
(A3020-3113)(4+5)-III-7	17357	3282	5.3	18816	1641	11.5	14739	3282	4.5	4.49
(A3020-3113)(4+5)-III-8	17357	3282	5.3	18816	1641	11.5	14739	3282	4.5	4.49
(A3020-3113)(4+5)-IV-1	17357	2773	6.3	18816	1386	13.6	14739	2773	5.3	5.32
(A3020-3113)(4+5)-IV-2	17357	2775	6.3	18816	1387	13.6	14739	2775	5.3	5.31
(A3020-3113)(4+5)-IV-3	17357	2774	6.3	18816	1387	13.6	14739	2774	5.3	5.31
(A3020-3113)(4+5)-IV-4	17357	2775	6.3	18816	1388	13.6	14739	2775	5.3	5.31
(A3020-3113)(4+5)-IV-5	17357	3280	5.3	18816	1640	11.5	14739	3280	4.5	4.49
(A3020-3113)(4+5)-IV-6	17357	3282	5.3	18816	1641	11.5	14739	3282	4.5	4.49
(A3020-3113)(4+5)-IV-7	17357	3280	5.3	18816	1640	11.5	14739	3280	4.5	4.49
(A3020-3113)(4+5)-IV-8	17357	3282	5.3	18816	1641	11.5	14739	3282	4.5	4.49
(A3020-3113)(4+5)-V-1	17357	2771	6.3	18816	1386	13.6	14739	2771	5.3	5.32
(A3020-3113)(4+5)-V-2	17357	2772	6.3	18816	1386	13.6	14739	2772	5.3	5.32
(A3020-3113)(4+5)-V-3	17357	2777	6.3	18816	1388	13.6	14739	2777	5.3	5.31
(A3020-3113)(4+5)-V-4	17357	2777	6.2	18816	1389	13.6	14739	2777	5.3	5.31
(A3020-3113)(4+5)-V-5	17357	3278	5.3	18816	1639	11.5	14739	3278	4.5	4.50
(A3020-3113)(4+5)-V-6	17357	3279	5.3	18816	1639	11.5	14739	3279	4.5	4.50
(A3020-3113)(4+5)-V-7	17357	3284	5.3	18816	1642	11.5	14739	3284	4.5	4.49
(A3020-3113)(4+5)-V-8	17357	3284	5.3	18816	1642	11.5	14739	3284	4.5	4.49
(A3020-3113)(4+5)-VI-1	17357	2773	6.3	18816	1386	13.6	14739	2773	5.3	5.32
(A3020-3113)(4+5)-VI-2	17357	2774	6.3	18816	1387	13.6	14739	2774	5.3	5.31
(A3020-3113)(4+5)-VI-3	17357	2774	6.3	18816	1387	13.6	14739	2774	5.3	5.31
(A3020-3113)(4+5)-VI-4	17357	2776	6.3	18816	1388	13.6	14739	2776	5.3	5.31
(A3020-3113)(4+5)-VI-5	17357	3279	5.3	18816	1640	11.5	14739	3279	4.5	4.49
(A3020-3113)(4+5)-VI-6	17357	3281	5.3	18816	1640	11.5	14739	3281	4.5	4.49
(A3020-3113)(4+5)-VI-7	17357	3281	5.3	18816	1641	11.5	14739	3281	4.5	4.49
(A3020-3113)(4+5)-VI-8	17357	3283	5.3	18816	1641	11.5	14739	3283	4.5	4.49
(A3020-3113)(4+5)-VII-1	17357	2771	6.3	18816	1386	13.6	14739	2771	5.3	5.32
(A3020-3113)(4+5)-VII-2	17357	2772	6.3	18816	1386	13.6	14739	2772	5.3	5.32
(A3020-3113)(4+5)-VII-3	17357	2777	6.3	18816	1388	13.6	14739	2777	5.3	5.31
(A3020-3113)(4+5)-VII-4	17357	2777	6.2	18816	1389	13.6	14739	2777	5.3	5.31
(A3020-3113)(4+5)-VII-5	17357	3278	5.3	18816	1639	11.5	14739	3278	4.5	4.50
(A3020-3113)(4+5)-VII-6	17357	3279	5.3	18816	1639	11.5	14739	3279	4.5	4.50
(A3020-3113)(4+5)-VII-7	17357	3284	5.3	18816	1642	11.5	14739	3284	4.5	4.49
(A3020-3113)(4+5)-VII-8	17357	3284	5.3	18816	1642	11.5	14739	3284	4.5	4.49
(A3020-3113)(4+5)-VIII-1	17357	2772	6.3	18816	1386	13.6	14739	2772	5.3	5.32
(A3020-3113)(4+5)-VIII-2	17357	2774	6.3	18816	1387	13.6	14739	2774	5.3	5.31
(A3020-3113)(4+5)-VIII-3	17357	2774	6.3	18816	1387	13.6	14739	2774	5.3	5.31
(A3020-3113)(4+5)-VIII-4	17357	2776	6.3	18816	1388	13.6	14739	2776	5.3	5.31
(A3020-3113)(4+5)-VIII-5	17357	3279	5.3	18816	1640	11.5	14739	3279	4.5	4.49
(A3020-3113)(4+5)-VIII-6	17357	3281	5.3	18816	1641	11.5	14739	3281	4.5	4.49
(A3020-3113)(4+5)-VIII-7	17357	3281	5.3	18816	1640	11.5	14739	3281	4.5	4.49

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3020-3113)(4+5)-VIII-8	17357	3283	5.3	18816	1641	11.5	14739	3283	4.5	4.49
(A3020-3113)(4+5)-IX-1	17357	2182	8.0	18816	1091	17.2	14739	2182	6.8	6.75
(A3020-3113)(4+5)-IX-2	17357	2183	8.0	18816	1091	17.2	14739	2183	6.8	6.75
(A3020-3113)(4+5)-IX-3	17357	2183	8.0	18816	1091	17.2	14739	2183	6.8	6.75
(A3020-3113)(4+5)-IX-4	17357	2183	7.9	18816	1092	17.2	14739	2183	6.8	6.75
(A3020-3113)(4+5)-IX-5	17357	3872	4.5	18816	1936	9.7	14739	3872	3.8	3.81
(A3020-3113)(4+5)-IX-6	17357	3872	4.5	18816	1936	9.7	14739	3872	3.8	3.81
(A3020-3113)(4+5)-IX-7	17357	3873	4.5	18816	1936	9.7	14739	3873	3.8	3.81
(A3020-3113)(4+5)-IX-8	17357	3873	4.5	18816	1937	9.7	14739	3873	3.8	3.81
(A3020-3113)(4+5)-X-1	17357	2182	8.0	18816	1091	17.2	14739	2182	6.8	6.75
(A3020-3113)(4+5)-X-2	17357	2183	8.0	18816	1091	17.2	14739	2183	6.8	6.75
(A3020-3113)(4+5)-X-3	17357	2183	8.0	18816	1091	17.2	14739	2183	6.8	6.75
(A3020-3113)(4+5)-X-4	17357	2183	7.9	18816	1092	17.2	14739	2183	6.8	6.75
(A3020-3113)(4+5)-X-5	17357	3872	4.5	18816	1936	9.7	14739	3872	3.8	3.81
(A3020-3113)(4+5)-X-6	17357	3872	4.5	18816	1936	9.7	14739	3872	3.8	3.81
(A3020-3113)(4+5)-X-7	17357	3873	4.5	18816	1936	9.7	14739	3873	3.8	3.81
(A3020-3113)(4+5)-X-8	17357	3873	4.5	18816	1937	9.7	14739	3873	3.8	3.81
(A3020-3113)(4+5)-XI-1	17357	2182	8.0	18816	1091	17.2	14739	2182	6.8	6.76
(A3020-3113)(4+5)-XI-2	17357	2182	8.0	18816	1091	17.2	14739	2182	6.8	6.75
(A3020-3113)(4+5)-XI-3	17357	2183	7.9	18816	1092	17.2	14739	2183	6.8	6.75
(A3020-3113)(4+5)-XI-4	17357	2184	7.9	18816	1092	17.2	14739	2184	6.7	6.75
(A3020-3113)(4+5)-XI-5	17357	3871	4.5	18816	1936	9.7	14739	3871	3.8	3.81
(A3020-3113)(4+5)-XI-6	17357	3872	4.5	18816	1936	9.7	14739	3872	3.8	3.81
(A3020-3113)(4+5)-XI-7	17357	3873	4.5	18816	1937	9.7	14739	3873	3.8	3.81
(A3020-3113)(4+5)-XI-8	17357	3874	4.5	18816	1937	9.7	14739	3874	3.8	3.81
(A3020-3113)(4+5)-XII-1	17357	2182	8.0	18816	1091	17.2	14739	2182	6.8	6.76
(A3020-3113)(4+5)-XII-2	17357	2182	8.0	18816	1091	17.2	14739	2182	6.8	6.75
(A3020-3113)(4+5)-XII-3	17357	2183	7.9	18816	1092	17.2	14739	2183	6.8	6.75
(A3020-3113)(4+5)-XII-4	17357	2184	7.9	18816	1092	17.2	14739	2184	6.7	6.75
(A3020-3113)(4+5)-XII-5	17357	3871	4.5	18816	1936	9.7	14739	3871	3.8	3.81
(A3020-3113)(4+5)-XII-6	17357	3872	4.5	18816	1936	9.7	14739	3872	3.8	3.81
(A3020-3113)(4+5)-XII-7	17357	3873	4.5	18816	1937	9.7	14739	3873	3.8	3.81
(A3020-3113)(4+5)-XII-8	17357	3874	4.5	18816	1937	9.7	14739	3874	3.8	3.81
(A3020-3113)(6+7)-I-1	17357	2703	6.4	18816	1352	13.9	14739	2703	5.5	5.45
(A3020-3113)(6+7)-I-2	17357	2703	6.4	18816	1352	13.9	14739	2703	5.5	5.45
(A3020-3113)(6+7)-I-3	17357	2705	6.4	18816	1353	13.9	14739	2705	5.4	5.45
(A3020-3113)(6+7)-I-4	17357	2706	6.4	18816	1353	13.9	14739	2706	5.4	5.45
(A3020-3113)(6+7)-I-5	17357	3210	5.4	18816	1605	11.7	14739	3210	4.6	4.59
(A3020-3113)(6+7)-I-6	17357	3210	5.4	18816	1605	11.7	14739	3210	4.6	4.59
(A3020-3113)(6+7)-I-7	17357	3212	5.4	18816	1606	11.7	14739	3212	4.6	4.59
(A3020-3113)(6+7)-I-8	17357	3212	5.4	18816	1606	11.7	14739	3212	4.6	4.59
(A3020-3113)(6+7)-II-1	17357	2703	6.4	18816	1352	13.9	14739	2703	5.5	5.45
(A3020-3113)(6+7)-II-2	17357	2705	6.4	18816	1352	13.9	14739	2705	5.4	5.45
(A3020-3113)(6+7)-II-3	17357	2704	6.4	18816	1352	13.9	14739	2704	5.5	5.45
(A3020-3113)(6+7)-II-4	17357	2705	6.4	18816	1353	13.9	14739	2705	5.4	5.45
(A3020-3113)(6+7)-II-5	17357	3210	5.4	18816	1605	11.7	14739	3210	4.6	4.59
(A3020-3113)(6+7)-II-6	17357	3212	5.4	18816	1606	11.7	14739	3212	4.6	4.59
(A3020-3113)(6+7)-II-7	17357	3211	5.4	18816	1605	11.7	14739	3211	4.6	4.59
(A3020-3113)(6+7)-II-8	17357	3212	5.4	18816	1606	11.7	14739	3212	4.6	4.59
(A3020-3113)(6+7)-III-1	17357	2703	6.4	18816	1351	13.9	14739	2703	5.5	5.45
(A3020-3113)(6+7)-III-2	17357	2704	6.4	18816	1352	13.9	14739	2704	5.5	5.45
(A3020-3113)(6+7)-III-3	17357	2705	6.4	18816	1353	13.9	14739	2705	5.4	5.45
(A3020-3113)(6+7)-III-4	17357	2706	6.4	18816	1353	13.9	14739	2706	5.4	5.45
(A3020-3113)(6+7)-III-5	17357	3210	5.4	18816	1605	11.7	14739	3210	4.6	4.59
(A3020-3113)(6+7)-III-6	17357	3210	5.4	18816	1605	11.7	14739	3210	4.6	4.59
(A3020-3113)(6+7)-III-7	17357	3212	5.4	18816	1606	11.7	14739	3212	4.6	4.59
(A3020-3113)(6+7)-III-8	17357	3213	5.4	18816	1606	11.7	14739	3213	4.6	4.59

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3020-3113)(6+7)-IV-1	17357	2703	6.4	18816	1352	13.9	14739	2703	5.5	5.45
(A3020-3113)(6+7)-IV-2	17357	2705	6.4	18816	1352	13.9	14739	2705	5.4	5.45
(A3020-3113)(6+7)-IV-3	17357	2704	6.4	18816	1352	13.9	14739	2704	5.5	5.45
(A3020-3113)(6+7)-IV-4	17357	2706	6.4	18816	1353	13.9	14739	2706	5.4	5.45
(A3020-3113)(6+7)-IV-5	17357	3210	5.4	18816	1605	11.7	14739	3210	4.6	4.59
(A3020-3113)(6+7)-IV-6	17357	3212	5.4	18816	1606	11.7	14739	3212	4.6	4.59
(A3020-3113)(6+7)-IV-7	17357	3211	5.4	18816	1605	11.7	14739	3211	4.6	4.59
(A3020-3113)(6+7)-IV-8	17357	3212	5.4	18816	1606	11.7	14739	3212	4.6	4.59
(A3020-3113)(6+7)-V-1	17357	2701	6.4	18816	1351	13.9	14739	2701	5.5	5.46
(A3020-3113)(6+7)-V-2	17357	2702	6.4	18816	1351	13.9	14739	2702	5.5	5.46
(A3020-3113)(6+7)-V-3	17357	2707	6.4	18816	1353	13.9	14739	2707	5.4	5.45
(A3020-3113)(6+7)-V-4	17357	2707	6.4	18816	1354	13.9	14739	2707	5.4	5.44
(A3020-3113)(6+7)-V-5	17357	3208	5.4	18816	1604	11.7	14739	3208	4.6	4.59
(A3020-3113)(6+7)-V-6	17357	3209	5.4	18816	1604	11.7	14739	3209	4.6	4.59
(A3020-3113)(6+7)-V-7	17357	3214	5.4	18816	1607	11.7	14739	3214	4.6	4.59
(A3020-3113)(6+7)-V-8	17357	3214	5.4	18816	1607	11.7	14739	3214	4.6	4.59
(A3020-3113)(6+7)-VI-1	17357	2703	6.4	18816	1351	13.9	14739	2703	5.5	5.45
(A3020-3113)(6+7)-VI-2	17357	2704	6.4	18816	1352	13.9	14739	2704	5.5	5.45
(A3020-3113)(6+7)-VI-3	17357	2704	6.4	18816	1352	13.9	14739	2704	5.5	5.45
(A3020-3113)(6+7)-VI-4	17357	2706	6.4	18816	1353	13.9	14739	2706	5.4	5.45
(A3020-3113)(6+7)-VI-5	17357	3210	5.4	18816	1605	11.7	14739	3210	4.6	4.59
(A3020-3113)(6+7)-VI-6	17357	3211	5.4	18816	1606	11.7	14739	3211	4.6	4.59
(A3020-3113)(6+7)-VI-7	17357	3211	5.4	18816	1606	11.7	14739	3211	4.6	4.59
(A3020-3113)(6+7)-VI-8	17357	3213	5.4	18816	1606	11.7	14739	3213	4.6	4.59
(A3020-3113)(6+7)-VII-1	17357	2701	6.4	18816	1351	13.9	14739	2701	5.5	5.46
(A3020-3113)(6+7)-VII-2	17357	2702	6.4	18816	1351	13.9	14739	2702	5.5	5.46
(A3020-3113)(6+7)-VII-3	17357	2707	6.4	18816	1353	13.9	14739	2707	5.4	5.45
(A3020-3113)(6+7)-VII-4	17357	2707	6.4	18816	1354	13.9	14739	2707	5.4	5.44
(A3020-3113)(6+7)-VII-5	17357	3208	5.4	18816	1604	11.7	14739	3208	4.6	4.59
(A3020-3113)(6+7)-VII-6	17357	3209	5.4	18816	1604	11.7	14739	3209	4.6	4.59
(A3020-3113)(6+7)-VII-7	17357	3214	5.4	18816	1607	11.7	14739	3214	4.6	4.59
(A3020-3113)(6+7)-VII-8	17357	3214	5.4	18816	1607	11.7	14739	3214	4.6	4.59
(A3020-3113)(6+7)-VIII-1	17357	2703	6.4	18816	1351	13.9	14739	2703	5.5	5.45
(A3020-3113)(6+7)-VIII-2	17357	2704	6.4	18816	1352	13.9	14739	2704	5.5	5.45
(A3020-3113)(6+7)-VIII-3	17357	2704	6.4	18816	1352	13.9	14739	2704	5.5	5.45
(A3020-3113)(6+7)-VIII-4	17357	2706	6.4	18816	1353	13.9	14739	2706	5.4	5.45
(A3020-3113)(6+7)-VIII-5	17357	3210	5.4	18816	1605	11.7	14739	3210	4.6	4.59
(A3020-3113)(6+7)-VIII-6	17357	3211	5.4	18816	1606	11.7	14739	3211	4.6	4.59
(A3020-3113)(6+7)-VIII-7	17357	3211	5.4	18816	1606	11.7	14739	3211	4.6	4.59
(A3020-3113)(6+7)-VIII-8	17357	3213	5.4	18816	1606	11.7	14739	3213	4.6	4.59
(A3020-3113)(6+7)-IX-1	17357	2112	8.2	18816	1056	17.8	14739	2112	7.0	6.98
(A3020-3113)(6+7)-IX-2	17357	2113	8.2	18816	1056	17.8	14739	2113	7.0	6.98
(A3020-3113)(6+7)-IX-3	17357	2113	8.2	18816	1056	17.8	14739	2113	7.0	6.98
(A3020-3113)(6+7)-IX-4	17357	2113	8.2	18816	1057	17.8	14739	2113	7.0	6.97
(A3020-3113)(6+7)-IX-5	17357	3802	4.6	18816	1901	9.9	14739	3802	3.9	3.88
(A3020-3113)(6+7)-IX-6	17357	3803	4.6	18816	1901	9.9	14739	3803	3.9	3.88
(A3020-3113)(6+7)-IX-7	17357	3803	4.6	18816	1901	9.9	14739	3803	3.9	3.88
(A3020-3113)(6+7)-IX-8	17357	3803	4.6	18816	1902	9.9	14739	3803	3.9	3.88
(A3020-3113)(6+7)-X-1	17357	2112	8.2	18816	1056	17.8	14739	2112	7.0	6.98
(A3020-3113)(6+7)-X-2	17357	2113	8.2	18816	1056	17.8	14739	2113	7.0	6.98

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3020-3113)(6+7)-X-3	17357	2113	8.2	18816	1056	17.8	14739	2113	7.0	6.98
(A3020-3113)(6+7)-X-4	17357	2113	8.2	18816	1057	17.8	14739	2113	7.0	6.97
(A3020-3113)(6+7)-X-5	17357	3802	4.6	18816	1901	9.9	14739	3802	3.9	3.88
(A3020-3113)(6+7)-X-6	17357	3803	4.6	18816	1901	9.9	14739	3803	3.9	3.88
(A3020-3113)(6+7)-X-7	17357	3803	4.6	18816	1901	9.9	14739	3803	3.9	3.88
(A3020-3113)(6+7)-X-8	17357	3803	4.6	18816	1902	9.9	14739	3803	3.9	3.88
(A3020-3113)(6+7)-XI-1	17357	2112	8.2	18816	1056	17.8	14739	2112	7.0	6.98
(A3020-3113)(6+7)-XI-2	17357	2112	8.2	18816	1056	17.8	14739	2112	7.0	6.98
(A3020-3113)(6+7)-XI-3	17357	2113	8.2	18816	1057	17.8	14739	2113	7.0	6.97
(A3020-3113)(6+7)-XI-4	17357	2114	8.2	18816	1057	17.8	14739	2114	7.0	6.97
(A3020-3113)(6+7)-XI-5	17357	3802	4.6	18816	1901	9.9	14739	3802	3.9	3.88
(A3020-3113)(6+7)-XI-6	17357	3802	4.6	18816	1901	9.9	14739	3802	3.9	3.88
(A3020-3113)(6+7)-XI-7	17357	3803	4.6	18816	1902	9.9	14739	3803	3.9	3.88
(A3020-3113)(6+7)-XI-8	17357	3804	4.6	18816	1902	9.9	14739	3804	3.9	3.87
(A3020-3113)(6+7)-XII-1	17357	2112	8.2	18816	1056	17.8	14739	2112	7.0	6.98
(A3020-3113)(6+7)-XII-2	17357	2112	8.2	18816	1056	17.8	14739	2112	7.0	6.98
(A3020-3113)(6+7)-XII-3	17357	2113	8.2	18816	1057	17.8	14739	2113	7.0	6.97
(A3020-3113)(6+7)-XII-4	17357	2114	8.2	18816	1057	17.8	14739	2114	7.0	6.97
(A3020-3113)(6+7)-XII-5	17357	3802	4.6	18816	1901	9.9	14739	3802	3.9	3.88
(A3020-3113)(6+7)-XII-6	17357	3802	4.6	18816	1901	9.9	14739	3802	3.9	3.88
(A3020-3113)(6+7)-XII-7	17357	3803	4.6	18816	1902	9.9	14739	3803	3.9	3.88
(A3020-3113)(6+7)-XII-8	17357	3804	4.6	18816	1902	9.9	14739	3804	3.9	3.87
(A3114-3020)1	17357	4164	4.2	18816	2082	9.0	14739	4164	3.5	3.54
(A3114-3020)2	17357	5327	3.3	18816	2664	7.1	14739	5327	2.8	2.77
(A3114-3020)3	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3114-3020)(4+5)-I-1	17357	2786	6.2	18816	1393	13.5	14739	2786	5.3	5.29
(A3114-3020)(4+5)-I-2	17357	2787	6.2	18816	1393	13.5	14739	2787	5.3	5.29
(A3114-3020)(4+5)-I-3	17357	2786	6.2	18816	1393	13.5	14739	2786	5.3	5.29
(A3114-3020)(4+5)-I-4	17357	2786	6.2	18816	1393	13.5	14739	2786	5.3	5.29
(A3114-3020)(4+5)-I-5	17357	3269	5.3	18816	1634	11.5	14739	3269	4.5	4.51
(A3114-3020)(4+5)-I-6	17357	3269	5.3	18816	1635	11.5	14739	3269	4.5	4.51
(A3114-3020)(4+5)-I-7	17357	3268	5.3	18816	1634	11.5	14739	3268	4.5	4.51
(A3114-3020)(4+5)-I-8	17357	3269	5.3	18816	1634	11.5	14739	3269	4.5	4.51
(A3114-3020)(4+5)-II-1	17357	2785	6.2	18816	1393	13.5	14739	2785	5.3	5.29
(A3114-3020)(4+5)-II-2	17357	2787	6.2	18816	1394	13.5	14739	2787	5.3	5.29
(A3114-3020)(4+5)-II-3	17357	2785	6.2	18816	1393	13.5	14739	2785	5.3	5.29
(A3114-3020)(4+5)-II-4	17357	2787	6.2	18816	1394	13.5	14739	2787	5.3	5.29
(A3114-3020)(4+5)-II-5	17357	3268	5.3	18816	1634	11.5	14739	3268	4.5	4.51
(A3114-3020)(4+5)-II-6	17357	3270	5.3	18816	1635	11.5	14739	3270	4.5	4.51
(A3114-3020)(4+5)-II-7	17357	3268	5.3	18816	1634	11.5	14739	3268	4.5	4.51
(A3114-3020)(4+5)-II-8	17357	3270	5.3	18816	1635	11.5	14739	3270	4.5	4.51
(A3114-3020)(4+5)-III-1	17357	2786	6.2	18816	1393	13.5	14739	2786	5.3	5.29
(A3114-3020)(4+5)-III-2	17357	2787	6.2	18816	1393	13.5	14739	2787	5.3	5.29
(A3114-3020)(4+5)-III-3	17357	2786	6.2	18816	1393	13.5	14739	2786	5.3	5.29
(A3114-3020)(4+5)-III-4	17357	2786	6.2	18816	1393	13.5	14739	2786	5.3	5.29
(A3114-3020)(4+5)-III-5	17357	3269	5.3	18816	1634	11.5	14739	3269	4.5	4.51
(A3114-3020)(4+5)-III-6	17357	3269	5.3	18816	1635	11.5	14739	3269	4.5	4.51
(A3114-3020)(4+5)-III-7	17357	3268	5.3	18816	1634	11.5	14739	3268	4.5	4.51
(A3114-3020)(4+5)-III-8	17357	3269	5.3	18816	1634	11.5	14739	3269	4.5	4.51
(A3114-3020)(4+5)-IV-1	17357	2786	6.2	18816	1393	13.5	14739	2786	5.3	5.29
(A3114-3020)(4+5)-IV-2	17357	2787	6.2	18816	1394	13.5	14739	2787	5.3	5.29
(A3114-3020)(4+5)-IV-3	17357	2786	6.2	18816	1393	13.5	14739	2786	5.3	5.29
(A3114-3020)(4+5)-IV-4	17357	2787	6.2	18816	1393	13.5	14739	2787	5.3	5.29
(A3114-3020)(4+5)-IV-5	17357	3268	5.3	18816	1634	11.5	14739	3268	4.5	4.51
(A3114-3020)(4+5)-IV-6	17357	3270	5.3	18816	1635	11.5	14739	3270	4.5	4.51
(A3114-3020)(4+5)-IV-7	17357	3268	5.3	18816	1634	11.5	14739	3268	4.5	4.51
(A3114-3020)(4+5)-IV-8	17357	3269	5.3	18816	1635	11.5	14739	3269	4.5	4.51
(A3114-3020)(4+5)-V-1	17357	2787	6.2	18816	1393	13.5	14739	2787	5.3	5.29

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3114-3020)(4+5)-V-2	17357	2787	6.2	18816	1394	13.5	14739	2787	5.3	5.29
(A3114-3020)(4+5)-V-3	17357	2785	6.2	18816	1393	13.5	14739	2785	5.3	5.29
(A3114-3020)(4+5)-V-4	17357	2786	6.2	18816	1393	13.5	14739	2786	5.3	5.29
(A3114-3020)(4+5)-V-5	17357	3269	5.3	18816	1635	11.5	14739	3269	4.5	4.51
(A3114-3020)(4+5)-V-6	17357	3270	5.3	18816	1635	11.5	14739	3270	4.5	4.51
(A3114-3020)(4+5)-V-7	17357	3268	5.3	18816	1634	11.5	14739	3268	4.5	4.51
(A3114-3020)(4+5)-V-8	17357	3269	5.3	18816	1634	11.5	14739	3269	4.5	4.51
(A3114-3020)(4+5)-VI-1	17357	2785	6.2	18816	1393	13.5	14739	2785	5.3	5.29
(A3114-3020)(4+5)-VI-2	17357	2788	6.2	18816	1394	13.5	14739	2788	5.3	5.29
(A3114-3020)(4+5)-VI-3	17357	2785	6.2	18816	1393	13.5	14739	2785	5.3	5.29
(A3114-3020)(4+5)-VI-4	17357	2787	6.2	18816	1394	13.5	14739	2787	5.3	5.29
(A3114-3020)(4+5)-VI-5	17357	3268	5.3	18816	1634	11.5	14739	3268	4.5	4.51
(A3114-3020)(4+5)-VI-6	17357	3270	5.3	18816	1635	11.5	14739	3270	4.5	4.51
(A3114-3020)(4+5)-VI-7	17357	3268	5.3	18816	1634	11.5	14739	3268	4.5	4.51
(A3114-3020)(4+5)-VI-8	17357	3270	5.3	18816	1635	11.5	14739	3270	4.5	4.51
(A3114-3020)(4+5)-VII-1	17357	2787	6.2	18816	1393	13.5	14739	2787	5.3	5.29
(A3114-3020)(4+5)-VII-2	17357	2787	6.2	18816	1394	13.5	14739	2787	5.3	5.29
(A3114-3020)(4+5)-VII-3	17357	2786	6.2	18816	1393	13.5	14739	2786	5.3	5.29
(A3114-3020)(4+5)-VII-4	17357	2786	6.2	18816	1393	13.5	14739	2786	5.3	5.29
(A3114-3020)(4+5)-VII-5	17357	3269	5.3	18816	1635	11.5	14739	3269	4.5	4.51
(A3114-3020)(4+5)-VII-6	17357	3270	5.3	18816	1635	11.5	14739	3270	4.5	4.51
(A3114-3020)(4+5)-VII-7	17357	3268	5.3	18816	1634	11.5	14739	3268	4.5	4.51
(A3114-3020)(4+5)-VII-8	17357	3268	5.3	18816	1634	11.5	14739	3268	4.5	4.51
(A3114-3020)(4+5)-VIII-1	17357	2786	6.2	18816	1393	13.5	14739	2786	5.3	5.29
(A3114-3020)(4+5)-VIII-2	17357	2787	6.2	18816	1394	13.5	14739	2787	5.3	5.29
(A3114-3020)(4+5)-VIII-3	17357	2785	6.2	18816	1393	13.5	14739	2785	5.3	5.29
(A3114-3020)(4+5)-VIII-4	17357	2787	6.2	18816	1393	13.5	14739	2787	5.3	5.29
(A3114-3020)(4+5)-VIII-5	17357	3268	5.3	18816	1634	11.5	14739	3268	4.5	4.51
(A3114-3020)(4+5)-VIII-6	17357	3270	5.3	18816	1635	11.5	14739	3270	4.5	4.51
(A3114-3020)(4+5)-VIII-7	17357	3268	5.3	18816	1634	11.5	14739	3268	4.5	4.51
(A3114-3020)(4+5)-VIII-8	17357	3269	5.3	18816	1635	11.5	14739	3269	4.5	4.51
(A3114-3020)(4+5)-IX-1	17357	2223	7.8	18816	1112	16.9	14739	2223	6.6	6.63
(A3114-3020)(4+5)-IX-2	17357	2224	7.8	18816	1112	16.9	14739	2224	6.6	6.63
(A3114-3020)(4+5)-IX-3	17357	2223	7.8	18816	1112	16.9	14739	2223	6.6	6.63
(A3114-3020)(4+5)-IX-4	17357	2224	7.8	18816	1112	16.9	14739	2224	6.6	6.63
(A3114-3020)(4+5)-IX-5	17357	3831	4.5	18816	1916	9.8	14739	3831	3.8	3.85
(A3114-3020)(4+5)-IX-6	17357	3832	4.5	18816	1916	9.8	14739	3832	3.8	3.85
(A3114-3020)(4+5)-IX-7	17357	3831	4.5	18816	1916	9.8	14739	3831	3.8	3.85
(A3114-3020)(4+5)-IX-8	17357	3832	4.5	18816	1916	9.8	14739	3832	3.8	3.85
(A3114-3020)(4+5)-X-1	17357	2223	7.8	18816	1112	16.9	14739	2223	6.6	6.63
(A3114-3020)(4+5)-X-2	17357	2224	7.8	18816	1112	16.9	14739	2224	6.6	6.63
(A3114-3020)(4+5)-X-3	17357	2223	7.8	18816	1112	16.9	14739	2223	6.6	6.63
(A3114-3020)(4+5)-X-4	17357	2224	7.8	18816	1112	16.9	14739	2224	6.6	6.63
(A3114-3020)(4+5)-X-5	17357	3832	4.5	18816	1916	9.8	14739	3832	3.8	3.85
(A3114-3020)(4+5)-X-6	17357	3832	4.5	18816	1916	9.8	14739	3832	3.8	3.85
(A3114-3020)(4+5)-X-7	17357	3831	4.5	18816	1916	9.8	14739	3831	3.8	3.85
(A3114-3020)(4+5)-X-8	17357	3832	4.5	18816	1916	9.8	14739	3832	3.8	3.85
(A3114-3020)(4+5)-XI-1	17357	2223	7.8	18816	1112	16.9	14739	2223	6.6	6.63
(A3114-3020)(4+5)-XI-2	17357	2224	7.8	18816	1112	16.9	14739	2224	6.6	6.63
(A3114-3020)(4+5)-XI-3	17357	2223	7.8	18816	1111	16.9	14739	2223	6.6	6.63

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3114-3020)(4+5)-XI-4	17357	2224	7.8	18816	1112	16.9	14739	2224	6.6	6.63
(A3114-3020)(4+5)-XI-5	17357	3832	4.5	18816	1916	9.8	14739	3832	3.8	3.85
(A3114-3020)(4+5)-XI-6	17357	3832	4.5	18816	1916	9.8	14739	3832	3.8	3.85
(A3114-3020)(4+5)-XI-7	17357	3831	4.5	18816	1916	9.8	14739	3831	3.8	3.85
(A3114-3020)(4+5)-XI-8	17357	3832	4.5	18816	1916	9.8	14739	3832	3.8	3.85
(A3114-3020)(4+5)-XII-1	17357	2223	7.8	18816	1112	16.9	14739	2223	6.6	6.63
(A3114-3020)(4+5)-XII-2	17357	2224	7.8	18816	1112	16.9	14739	2224	6.6	6.63
(A3114-3020)(4+5)-XII-3	17357	2223	7.8	18816	1112	16.9	14739	2223	6.6	6.63
(A3114-3020)(4+5)-XII-4	17357	2223	7.8	18816	1112	16.9	14739	2223	6.6	6.63
(A3114-3020)(4+5)-XII-5	17357	3832	4.5	18816	1916	9.8	14739	3832	3.8	3.85
(A3114-3020)(4+5)-XII-6	17357	3832	4.5	18816	1916	9.8	14739	3832	3.8	3.85
(A3114-3020)(4+5)-XII-7	17357	3831	4.5	18816	1916	9.8	14739	3831	3.8	3.85
(A3114-3020)(4+5)-XII-8	17357	3832	4.5	18816	1916	9.8	14739	3832	3.8	3.85
(A3114-3020)(6+7)-I-1	17357	2716	6.4	18816	1358	13.9	14739	2716	5.4	5.43
(A3114-3020)(6+7)-I-2	17357	2717	6.4	18816	1359	13.8	14739	2717	5.4	5.42
(A3114-3020)(6+7)-I-3	17357	2716	6.4	18816	1358	13.9	14739	2716	5.4	5.43
(A3114-3020)(6+7)-I-4	17357	2717	6.4	18816	1358	13.9	14739	2717	5.4	5.43
(A3114-3020)(6+7)-I-5	17357	3199	5.4	18816	1599	11.8	14739	3199	4.6	4.61
(A3114-3020)(6+7)-I-6	17357	3200	5.4	18816	1600	11.8	14739	3200	4.6	4.61
(A3114-3020)(6+7)-I-7	17357	3198	5.4	18816	1599	11.8	14739	3198	4.6	4.61
(A3114-3020)(6+7)-I-8	17357	3199	5.4	18816	1600	11.8	14739	3199	4.6	4.61
(A3114-3020)(6+7)-II-1	17357	2716	6.4	18816	1358	13.9	14739	2716	5.4	5.43
(A3114-3020)(6+7)-II-2	17357	2718	6.4	18816	1359	13.8	14739	2718	5.4	5.42
(A3114-3020)(6+7)-II-3	17357	2715	6.4	18816	1358	13.9	14739	2715	5.4	5.43
(A3114-3020)(6+7)-II-4	17357	2718	6.4	18816	1359	13.8	14739	2718	5.4	5.42
(A3114-3020)(6+7)-II-5	17357	3198	5.4	18816	1599	11.8	14739	3198	4.6	4.61
(A3114-3020)(6+7)-II-6	17357	3200	5.4	18816	1600	11.8	14739	3200	4.6	4.61
(A3114-3020)(6+7)-II-7	17357	3198	5.4	18816	1599	11.8	14739	3198	4.6	4.61
(A3114-3020)(6+7)-II-8	17357	3200	5.4	18816	1600	11.8	14739	3200	4.6	4.61
(A3114-3020)(6+7)-III-1	17357	2717	6.4	18816	1358	13.9	14739	2717	5.4	5.43
(A3114-3020)(6+7)-III-2	17357	2717	6.4	18816	1358	13.9	14739	2717	5.4	5.42
(A3114-3020)(6+7)-III-3	17357	2716	6.4	18816	1358	13.9	14739	2716	5.4	5.43
(A3114-3020)(6+7)-III-4	17357	2716	6.4	18816	1358	13.9	14739	2716	5.4	5.43
(A3114-3020)(6+7)-III-5	17357	3199	5.4	18816	1600	11.8	14739	3199	4.6	4.61
(A3114-3020)(6+7)-III-6	17357	3199	5.4	18816	1600	11.8	14739	3199	4.6	4.61
(A3114-3020)(6+7)-III-7	17357	3199	5.4	18816	1599	11.8	14739	3199	4.6	4.61
(A3114-3020)(6+7)-III-8	17357	3199	5.4	18816	1599	11.8	14739	3199	4.6	4.61
(A3114-3020)(6+7)-IV-1	17357	2716	6.4	18816	1358	13.9	14739	2716	5.4	5.43
(A3114-3020)(6+7)-IV-2	17357	2717	6.4	18816	1359	13.8	14739	2717	5.4	5.42
(A3114-3020)(6+7)-IV-3	17357	2716	6.4	18816	1358	13.9	14739	2716	5.4	5.43
(A3114-3020)(6+7)-IV-4	17357	2717	6.4	18816	1359	13.9	14739	2717	5.4	5.42
(A3114-3020)(6+7)-IV-5	17357	3198	5.4	18816	1599	11.8	14739	3198	4.6	4.61
(A3114-3020)(6+7)-IV-6	17357	3200	5.4	18816	1600	11.8	14739	3200	4.6	4.61
(A3114-3020)(6+7)-IV-7	17357	3198	5.4	18816	1599	11.8	14739	3198	4.6	4.61
(A3114-3020)(6+7)-IV-8	17357	3200	5.4	18816	1600	11.8	14739	3200	4.6	4.61
(A3114-3020)(6+7)-V-1	17357	2717	6.4	18816	1358	13.9	14739	2717	5.4	5.43
(A3114-3020)(6+7)-V-2	17357	2717	6.4	18816	1359	13.8	14739	2717	5.4	5.42
(A3114-3020)(6+7)-V-3	17357	2716	6.4	18816	1358	13.9	14739	2716	5.4	5.43
(A3114-3020)(6+7)-V-4	17357	2716	6.4	18816	1358	13.9	14739	2716	5.4	5.43
(A3114-3020)(6+7)-V-5	17357	3199	5.4	18816	1600	11.8	14739	3199	4.6	4.61
(A3114-3020)(6+7)-V-6	17357	3200	5.4	18816	1600	11.8	14739	3200	4.6	4.61
(A3114-3020)(6+7)-V-7	17357	3198	5.4	18816	1599	11.8	14739	3198	4.6	4.61
(A3114-3020)(6+7)-V-8	17357	3199	5.4	18816	1599	11.8	14739	3199	4.6	4.61
(A3114-3020)(6+7)-VI-1	17357	2716	6.4	18816	1358	13.9	14739	2716	5.4	5.43
(A3114-3020)(6+7)-VI-2	17357	2718	6.4	18816	1359	13.8	14739	2718	5.4	5.42
(A3114-3020)(6+7)-VI-3	17357	2715	6.4	18816	1358	13.9	14739	2715	5.4	5.43
(A3114-3020)(6+7)-VI-4	17357	2717	6.4	18816	1359	13.8	14739	2717	5.4	5.42
(A3114-3020)(6+7)-VI-5	17357	3198	5.4	18816	1599	11.8	14739	3198	4.6	4.61

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3114-3020)(6+7)-VI-6	17357	3200	5.4	18816	1600	11.8	14739	3200	4.6	4.61
(A3114-3020)(6+7)-VI-7	17357	3198	5.4	18816	1599	11.8	14739	3198	4.6	4.61
(A3114-3020)(6+7)-VI-8	17357	3200	5.4	18816	1600	11.8	14739	3200	4.6	4.61
(A3114-3020)(6+7)-VII-1	17357	2717	6.4	18816	1358	13.9	14739	2717	5.4	5.42
(A3114-3020)(6+7)-VII-2	17357	2717	6.4	18816	1359	13.8	14739	2717	5.4	5.42
(A3114-3020)(6+7)-VII-3	17357	2716	6.4	18816	1358	13.9	14739	2716	5.4	5.43
(A3114-3020)(6+7)-VII-4	17357	2716	6.4	18816	1358	13.9	14739	2716	5.4	5.43
(A3114-3020)(6+7)-VII-5	17357	3199	5.4	18816	1600	11.8	14739	3199	4.6	4.61
(A3114-3020)(6+7)-VII-6	17357	3200	5.4	18816	1600	11.8	14739	3200	4.6	4.61
(A3114-3020)(6+7)-VII-7	17357	3198	5.4	18816	1599	11.8	14739	3198	4.6	4.61
(A3114-3020)(6+7)-VII-8	17357	3199	5.4	18816	1599	11.8	14739	3199	4.6	4.61
(A3114-3020)(6+7)-VIII-1	17357	2716	6.4	18816	1358	13.9	14739	2716	5.4	5.43
(A3114-3020)(6+7)-VIII-2	17357	2717	6.4	18816	1359	13.8	14739	2717	5.4	5.42
(A3114-3020)(6+7)-VIII-3	17357	2716	6.4	18816	1358	13.9	14739	2716	5.4	5.43
(A3114-3020)(6+7)-VIII-4	17357	2717	6.4	18816	1359	13.9	14739	2717	5.4	5.42
(A3114-3020)(6+7)-VIII-5	17357	3199	5.4	18816	1599	11.8	14739	3199	4.6	4.61
(A3114-3020)(6+7)-VIII-6	17357	3200	5.4	18816	1600	11.8	14739	3200	4.6	4.61
(A3114-3020)(6+7)-VIII-7	17357	3198	5.4	18816	1599	11.8	14739	3198	4.6	4.61
(A3114-3020)(6+7)-VIII-8	17357	3199	5.4	18816	1600	11.8	14739	3199	4.6	4.61
(A3114-3020)(6+7)-IX-1	17357	2153	8.1	18816	1077	17.5	14739	2153	6.8	6.84
(A3114-3020)(6+7)-IX-2	17357	2154	8.1	18816	1077	17.5	14739	2154	6.8	6.84
(A3114-3020)(6+7)-IX-3	17357	2153	8.1	18816	1077	17.5	14739	2153	6.8	6.85
(A3114-3020)(6+7)-IX-4	17357	2154	8.1	18816	1077	17.5	14739	2154	6.8	6.84
(A3114-3020)(6+7)-IX-5	17357	3762	4.6	18816	1881	10.0	14739	3762	3.9	3.92
(A3114-3020)(6+7)-IX-6	17357	3762	4.6	18816	1881	10.0	14739	3762	3.9	3.92
(A3114-3020)(6+7)-IX-7	17357	3761	4.6	18816	1881	10.0	14739	3761	3.9	3.92
(A3114-3020)(6+7)-IX-8	17357	3762	4.6	18816	1881	10.0	14739	3762	3.9	3.92
(A3114-3020)(6+7)-X-1	17357	2153	8.1	18816	1077	17.5	14739	2153	6.8	6.84
(A3114-3020)(6+7)-X-2	17357	2154	8.1	18816	1077	17.5	14739	2154	6.8	6.84
(A3114-3020)(6+7)-X-3	17357	2153	8.1	18816	1077	17.5	14739	2153	6.8	6.84
(A3114-3020)(6+7)-X-4	17357	2154	8.1	18816	1077	17.5	14739	2154	6.8	6.84
(A3114-3020)(6+7)-X-5	17357	3762	4.6	18816	1881	10.0	14739	3762	3.9	3.92
(A3114-3020)(6+7)-X-6	17357	3762	4.6	18816	1881	10.0	14739	3762	3.9	3.92
(A3114-3020)(6+7)-X-7	17357	3762	4.6	18816	1881	10.0	14739	3762	3.9	3.92
(A3114-3020)(6+7)-X-8	17357	3762	4.6	18816	1881	10.0	14739	3762	3.9	3.92
(A3114-3020)(6+7)-XI-1	17357	2153	8.1	18816	1077	17.5	14739	2153	6.8	6.84
(A3114-3020)(6+7)-XI-2	17357	2154	8.1	18816	1077	17.5	14739	2154	6.8	6.84
(A3114-3020)(6+7)-XI-3	17357	2153	8.1	18816	1077	17.5	14739	2153	6.8	6.85
(A3114-3020)(6+7)-XI-4	17357	2154	8.1	18816	1077	17.5	14739	2154	6.8	6.84
(A3114-3020)(6+7)-XI-5	17357	3762	4.6	18816	1881	10.0	14739	3762	3.9	3.92
(A3114-3020)(6+7)-XI-6	17357	3762	4.6	18816	1881	10.0	14739	3762	3.9	3.92
(A3114-3020)(6+7)-XI-7	17357	3761	4.6	18816	1881	10.0	14739	3761	3.9	3.92
(A3114-3020)(6+7)-XI-8	17357	3762	4.6	18816	1881	10.0	14739	3762	3.9	3.92
(A3114-3020)(6+7)-XII-1	17357	2154	8.1	18816	1077	17.5	14739	2154	6.8	6.84
(A3114-3020)(6+7)-XII-2	17357	2154	8.1	18816	1077	17.5	14739	2154	6.8	6.84
(A3114-3020)(6+7)-XII-3	17357	2153	8.1	18816	1077	17.5	14739	2153	6.8	6.85
(A3114-3020)(6+7)-XII-	17357	2154	8.1	18816	1077	17.5	14739	2154	6.8	6.84

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A3114-3020)(6+7)-XII-5	17357	3762	4.6	18816	1881	10.0	14739	3762	3.9	3.92
(A3114-3020)(6+7)-XII-6	17357	3762	4.6	18816	1881	10.0	14739	3762	3.9	3.92
(A3114-3020)(6+7)-XII-7	17357	3762	4.6	18816	1881	10.0	14739	3762	3.9	3.92
(A3114-3020)(6+7)-XII-8	17357	3762	4.6	18816	1881	10.0	14739	3762	3.9	3.92
(A3092-3016)1	17357	4164	4.2	18816	2082	9.0	14739	4164	3.5	3.54
(A3092-3016)2	17357	5327	3.3	18816	2664	7.1	14739	5327	2.8	2.77
(A3092-3016)3	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3092-3016)(4+5)-I-1	17357	2818	6.2	18816	1409	13.4	14739	2818	5.2	5.23
(A3092-3016)(4+5)-I-2	17357	2821	6.2	18816	1410	13.3	14739	2821	5.2	5.23
(A3092-3016)(4+5)-I-3	17357	2837	6.1	18816	1418	13.3	14739	2837	5.2	5.20
(A3092-3016)(4+5)-I-4	17357	2840	6.1	18816	1420	13.3	14739	2840	5.2	5.19
(A3092-3016)(4+5)-I-5	17357	3216	5.4	18816	1608	11.7	14739	3216	4.6	4.58
(A3092-3016)(4+5)-I-6	17357	3219	5.4	18816	1609	11.7	14739	3219	4.6	4.58
(A3092-3016)(4+5)-I-7	17357	3234	5.4	18816	1617	11.6	14739	3234	4.6	4.56
(A3092-3016)(4+5)-I-8	17357	3237	5.4	18816	1619	11.6	14739	3237	4.6	4.55
(A3092-3016)(4+5)-II-1	17357	2821	6.2	18816	1410	13.3	14739	2821	5.2	5.23
(A3092-3016)(4+5)-II-2	17357	2831	6.1	18816	1415	13.3	14739	2831	5.2	5.21
(A3092-3016)(4+5)-II-3	17357	2826	6.1	18816	1413	13.3	14739	2826	5.2	5.21
(A3092-3016)(4+5)-II-4	17357	2836	6.1	18816	1418	13.3	14739	2836	5.2	5.20
(A3092-3016)(4+5)-II-5	17357	3219	5.4	18816	1609	11.7	14739	3219	4.6	4.58
(A3092-3016)(4+5)-II-6	17357	3229	5.4	18816	1614	11.7	14739	3229	4.6	4.57
(A3092-3016)(4+5)-II-7	17357	3224	5.4	18816	1612	11.7	14739	3224	4.6	4.57
(A3092-3016)(4+5)-II-8	17357	3234	5.4	18816	1617	11.6	14739	3234	4.6	4.56
(A3092-3016)(4+5)-III-1	17357	2818	6.2	18816	1409	13.4	14739	2818	5.2	5.23
(A3092-3016)(4+5)-III-2	17357	2821	6.2	18816	1410	13.3	14739	2821	5.2	5.23
(A3092-3016)(4+5)-III-3	17357	2837	6.1	18816	1418	13.3	14739	2837	5.2	5.20
(A3092-3016)(4+5)-III-4	17357	2840	6.1	18816	1420	13.3	14739	2840	5.2	5.19
(A3092-3016)(4+5)-III-5	17357	3216	5.4	18816	1608	11.7	14739	3216	4.6	4.58
(A3092-3016)(4+5)-III-6	17357	3219	5.4	18816	1609	11.7	14739	3219	4.6	4.58
(A3092-3016)(4+5)-III-7	17357	3235	5.4	18816	1617	11.6	14739	3235	4.6	4.56
(A3092-3016)(4+5)-III-8	17357	3237	5.4	18816	1619	11.6	14739	3237	4.6	4.55
(A3092-3016)(4+5)-IV-1	17357	2821	6.2	18816	1410	13.3	14739	2821	5.2	5.23
(A3092-3016)(4+5)-IV-2	17357	2831	6.1	18816	1415	13.3	14739	2831	5.2	5.21
(A3092-3016)(4+5)-IV-3	17357	2827	6.1	18816	1413	13.3	14739	2827	5.2	5.21
(A3092-3016)(4+5)-IV-4	17357	2836	6.1	18816	1418	13.3	14739	2836	5.2	5.20
(A3092-3016)(4+5)-IV-5	17357	3219	5.4	18816	1609	11.7	14739	3219	4.6	4.58
(A3092-3016)(4+5)-IV-6	17357	3229	5.4	18816	1614	11.7	14739	3229	4.6	4.57
(A3092-3016)(4+5)-IV-7	17357	3224	5.4	18816	1612	11.7	14739	3224	4.6	4.57
(A3092-3016)(4+5)-IV-8	17357	3234	5.4	18816	1617	11.6	14739	3234	4.6	4.56
(A3092-3016)(4+5)-V-1	17357	2814	6.2	18816	1407	13.4	14739	2814	5.2	5.24
(A3092-3016)(4+5)-V-2	17357	2817	6.2	18816	1409	13.4	14739	2817	5.2	5.23
(A3092-3016)(4+5)-V-3	17357	2840	6.1	18816	1420	13.3	14739	2840	5.2	5.19
(A3092-3016)(4+5)-V-4	17357	2843	6.1	18816	1422	13.2	14739	2843	5.2	5.18
(A3092-3016)(4+5)-V-5	17357	3212	5.4	18816	1606	11.7	14739	3212	4.6	4.59
(A3092-3016)(4+5)-V-6	17357	3215	5.4	18816	1608	11.7	14739	3215	4.6	4.58
(A3092-3016)(4+5)-V-7	17357	3238	5.4	18816	1619	11.6	14739	3238	4.6	4.55
(A3092-3016)(4+5)-V-8	17357	3241	5.4	18816	1621	11.6	14739	3241	4.5	4.55
(A3092-3016)(4+5)-VI-1	17357	2820	6.2	18816	1410	13.3	14739	2820	5.2	5.23
(A3092-3016)(4+5)-VI-2	17357	2830	6.1	18816	1415	13.3	14739	2830	5.2	5.21
(A3092-3016)(4+5)-VI-3	17357	2828	6.1	18816	1414	13.3	14739	2828	5.2	5.21
(A3092-3016)(4+5)-VI-4	17357	2838	6.1	18816	1419	13.3	14739	2838	5.2	5.19
(A3092-3016)(4+5)-VI-5	17357	3218	5.4	18816	1609	11.7	14739	3218	4.6	4.58
(A3092-3016)(4+5)-VI-6	17357	3228	5.4	18816	1614	11.7	14739	3228	4.6	4.57
(A3092-3016)(4+5)-VI-7	17357	3225	5.4	18816	1613	11.7	14739	3225	4.6	4.57
(A3092-3016)(4+5)-VI-8	17357	3235	5.4	18816	1618	11.6	14739	3235	4.6	4.56
(A3092-3016)(4+5)-VII-1	17357	2814	6.2	18816	1407	13.4	14739	2814	5.2	5.24
(A3092-3016)(4+5)-VII-2	17357	2817	6.2	18816	1409	13.4	14739	2817	5.2	5.23
(A3092-3016)(4+5)-VII-3	17357	2840	6.1	18816	1420	13.3	14739	2840	5.2	5.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3092-3016)(4+5)-VII-4	17357	2843	6.1	18816	1422	13.2	14739	2843	5.2	5.18
(A3092-3016)(4+5)-VII-5	17357	3212	5.4	18816	1606	11.7	14739	3212	4.6	4.59
(A3092-3016)(4+5)-VII-6	17357	3215	5.4	18816	1608	11.7	14739	3215	4.6	4.58
(A3092-3016)(4+5)-VII-7	17357	3238	5.4	18816	1619	11.6	14739	3238	4.6	4.55
(A3092-3016)(4+5)-VII-8	17357	3241	5.4	18816	1620	11.6	14739	3241	4.5	4.55
(A3092-3016)(4+5)-VIII-1	17357	2820	6.2	18816	1410	13.3	14739	2820	5.2	5.23
(A3092-3016)(4+5)-VIII-2	17357	2830	6.1	18816	1415	13.3	14739	2830	5.2	5.21
(A3092-3016)(4+5)-VIII-3	17357	2828	6.1	18816	1414	13.3	14739	2828	5.2	5.21
(A3092-3016)(4+5)-VIII-4	17357	2837	6.1	18816	1419	13.3	14739	2837	5.2	5.19
(A3092-3016)(4+5)-VIII-5	17357	3218	5.4	18816	1609	11.7	14739	3218	4.6	4.58
(A3092-3016)(4+5)-VIII-6	17357	3228	5.4	18816	1614	11.7	14739	3228	4.6	4.57
(A3092-3016)(4+5)-VIII-7	17357	3226	5.4	18816	1613	11.7	14739	3226	4.6	4.57
(A3092-3016)(4+5)-VIII-8	17357	3235	5.4	18816	1618	11.6	14739	3235	4.6	4.56
(A3092-3016)(4+5)-IX-1	17357	2360	7.4	18816	1180	15.9	14739	2360	6.2	6.25
(A3092-3016)(4+5)-IX-2	17357	2363	7.3	18816	1182	15.9	14739	2363	6.2	6.24
(A3092-3016)(4+5)-IX-3	17357	2366	7.3	18816	1183	15.9	14739	2366	6.2	6.23
(A3092-3016)(4+5)-IX-4	17357	2369	7.3	18816	1184	15.9	14739	2369	6.2	6.22
(A3092-3016)(4+5)-IX-5	17357	3686	4.7	18816	1843	10.2	14739	3686	4.0	4.00
(A3092-3016)(4+5)-IX-6	17357	3689	4.7	18816	1845	10.2	14739	3689	4.0	3.99
(A3092-3016)(4+5)-IX-7	17357	3692	4.7	18816	1846	10.2	14739	3692	4.0	3.99
(A3092-3016)(4+5)-IX-8	17357	3695	4.7	18816	1848	10.2	14739	3695	4.0	3.99
(A3092-3016)(4+5)-X-1	17357	2360	7.4	18816	1180	15.9	14739	2360	6.2	6.25
(A3092-3016)(4+5)-X-2	17357	2363	7.3	18816	1182	15.9	14739	2363	6.2	6.24
(A3092-3016)(4+5)-X-3	17357	2366	7.3	18816	1183	15.9	14739	2366	6.2	6.23
(A3092-3016)(4+5)-X-4	17357	2369	7.3	18816	1184	15.9	14739	2369	6.2	6.22
(A3092-3016)(4+5)-X-5	17357	3686	4.7	18816	1843	10.2	14739	3686	4.0	4.00
(A3092-3016)(4+5)-X-6	17357	3689	4.7	18816	1845	10.2	14739	3689	4.0	3.99
(A3092-3016)(4+5)-X-7	17357	3692	4.7	18816	1846	10.2	14739	3692	4.0	3.99
(A3092-3016)(4+5)-X-8	17357	3695	4.7	18816	1848	10.2	14739	3695	4.0	3.99
(A3092-3016)(4+5)-XI-1	17357	2359	7.4	18816	1179	16.0	14739	2359	6.2	6.25
(A3092-3016)(4+5)-XI-2	17357	2362	7.3	18816	1181	15.9	14739	2362	6.2	6.24
(A3092-3016)(4+5)-XI-3	17357	2367	7.3	18816	1183	15.9	14739	2367	6.2	6.23
(A3092-3016)(4+5)-XI-4	17357	2370	7.3	18816	1185	15.9	14739	2370	6.2	6.22
(A3092-3016)(4+5)-XI-5	17357	3685	4.7	18816	1843	10.2	14739	3685	4.0	4.00
(A3092-3016)(4+5)-XI-6	17357	3688	4.7	18816	1844	10.2	14739	3688	4.0	4.00
(A3092-3016)(4+5)-XI-7	17357	3693	4.7	18816	1847	10.2	14739	3693	4.0	3.99
(A3092-3016)(4+5)-XI-8	17357	3696	4.7	18816	1848	10.2	14739	3696	4.0	3.99
(A3092-3016)(4+5)-XII-1	17357	2359	7.4	18816	1179	16.0	14739	2359	6.2	6.25
(A3092-3016)(4+5)-XII-2	17357	2362	7.3	18816	1181	15.9	14739	2362	6.2	6.24
(A3092-3016)(4+5)-XII-3	17357	2367	7.3	18816	1183	15.9	14739	2367	6.2	6.23
(A3092-3016)(4+5)-XII-4	17357	2370	7.3	18816	1185	15.9	14739	2370	6.2	6.22
(A3092-3016)(4+5)-XII-5	17357	3685	4.7	18816	1843	10.2	14739	3685	4.0	4.00
(A3092-3016)(4+5)-XII-6	17357	3688	4.7	18816	1844	10.2	14739	3688	4.0	4.00
(A3092-3016)(4+5)-XII-7	17357	3693	4.7	18816	1847	10.2	14739	3693	4.0	3.99
(A3092-3016)(4+5)-XII-8	17357	3696	4.7	18816	1848	10.2	14739	3696	4.0	3.99

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3092-3016)(6+7)-I-1	17357	2748	6.3	18816	1374	13.7	14739	2748	5.4	5.36
(A3092-3016)(6+7)-I-2	17357	2751	6.3	18816	1375	13.7	14739	2751	5.4	5.36
(A3092-3016)(6+7)-I-3	17357	2767	6.3	18816	1383	13.6	14739	2767	5.3	5.33
(A3092-3016)(6+7)-I-4	17357	2770	6.3	18816	1385	13.6	14739	2770	5.3	5.32
(A3092-3016)(6+7)-I-5	17357	3146	5.5	18816	1573	12.0	14739	3146	4.7	4.69
(A3092-3016)(6+7)-I-6	17357	3149	5.5	18816	1574	12.0	14739	3149	4.7	4.68
(A3092-3016)(6+7)-I-7	17357	3165	5.5	18816	1582	11.9	14739	3165	4.7	4.66
(A3092-3016)(6+7)-I-8	17357	3168	5.5	18816	1584	11.9	14739	3168	4.7	4.65
(A3092-3016)(6+7)-II-1	17357	2751	6.3	18816	1375	13.7	14739	2751	5.4	5.36
(A3092-3016)(6+7)-II-2	17357	2761	6.3	18816	1380	13.6	14739	2761	5.3	5.34
(A3092-3016)(6+7)-II-3	17357	2757	6.3	18816	1378	13.7	14739	2757	5.3	5.35
(A3092-3016)(6+7)-II-4	17357	2767	6.3	18816	1383	13.6	14739	2767	5.3	5.33
(A3092-3016)(6+7)-II-5	17357	3149	5.5	18816	1574	12.0	14739	3149	4.7	4.68
(A3092-3016)(6+7)-II-6	17357	3159	5.5	18816	1579	11.9	14739	3159	4.7	4.67
(A3092-3016)(6+7)-II-7	17357	3155	5.5	18816	1577	11.9	14739	3155	4.7	4.67
(A3092-3016)(6+7)-II-8	17357	3165	5.5	18816	1582	11.9	14739	3165	4.7	4.66
(A3092-3016)(6+7)-III-1	17357	2748	6.3	18816	1374	13.7	14739	2748	5.4	5.36
(A3092-3016)(6+7)-III-2	17357	2751	6.3	18816	1375	13.7	14739	2751	5.4	5.36
(A3092-3016)(6+7)-III-3	17357	2767	6.3	18816	1383	13.6	14739	2767	5.3	5.33
(A3092-3016)(6+7)-III-4	17357	2770	6.3	18816	1385	13.6	14739	2770	5.3	5.32
(A3092-3016)(6+7)-III-5	17357	3146	5.5	18816	1573	12.0	14739	3146	4.7	4.69
(A3092-3016)(6+7)-III-6	17357	3149	5.5	18816	1574	12.0	14739	3149	4.7	4.68
(A3092-3016)(6+7)-III-7	17357	3165	5.5	18816	1582	11.9	14739	3165	4.7	4.66
(A3092-3016)(6+7)-III-8	17357	3168	5.5	18816	1584	11.9	14739	3168	4.7	4.65
(A3092-3016)(6+7)-IV-1	17357	2751	6.3	18816	1376	13.7	14739	2751	5.4	5.36
(A3092-3016)(6+7)-IV-2	17357	2761	6.3	18816	1380	13.6	14739	2761	5.3	5.34
(A3092-3016)(6+7)-IV-3	17357	2757	6.3	18816	1378	13.7	14739	2757	5.3	5.35
(A3092-3016)(6+7)-IV-4	17357	2767	6.3	18816	1383	13.6	14739	2767	5.3	5.33
(A3092-3016)(6+7)-IV-5	17357	3149	5.5	18816	1574	12.0	14739	3149	4.7	4.68
(A3092-3016)(6+7)-IV-6	17357	3159	5.5	18816	1579	11.9	14739	3159	4.7	4.67
(A3092-3016)(6+7)-IV-7	17357	3155	5.5	18816	1577	11.9	14739	3155	4.7	4.67
(A3092-3016)(6+7)-IV-8	17357	3165	5.5	18816	1582	11.9	14739	3165	4.7	4.66
(A3092-3016)(6+7)-V-1	17357	2744	6.3	18816	1372	13.7	14739	2744	5.4	5.37
(A3092-3016)(6+7)-V-2	17357	2747	6.3	18816	1374	13.7	14739	2747	5.4	5.36
(A3092-3016)(6+7)-V-3	17357	2770	6.3	18816	1385	13.6	14739	2770	5.3	5.32
(A3092-3016)(6+7)-V-4	17357	2773	6.3	18816	1387	13.6	14739	2773	5.3	5.31
(A3092-3016)(6+7)-V-5	17357	3142	5.5	18816	1571	12.0	14739	3142	4.7	4.69
(A3092-3016)(6+7)-V-6	17357	3145	5.5	18816	1573	12.0	14739	3145	4.7	4.69
(A3092-3016)(6+7)-V-7	17357	3168	5.5	18816	1584	11.9	14739	3168	4.7	4.65
(A3092-3016)(6+7)-V-8	17357	3171	5.5	18816	1586	11.9	14739	3171	4.6	4.65
(A3092-3016)(6+7)-VI-1	17357	2750	6.3	18816	1375	13.7	14739	2750	5.4	5.36
(A3092-3016)(6+7)-VI-2	17357	2760	6.3	18816	1380	13.6	14739	2760	5.3	5.34
(A3092-3016)(6+7)-VI-3	17357	2758	6.3	18816	1379	13.6	14739	2758	5.3	5.34
(A3092-3016)(6+7)-VI-4	17357	2768	6.3	18816	1384	13.6	14739	2768	5.3	5.33
(A3092-3016)(6+7)-VI-5	17357	3148	5.5	18816	1574	12.0	14739	3148	4.7	4.68
(A3092-3016)(6+7)-VI-6	17357	3158	5.5	18816	1579	11.9	14739	3158	4.7	4.67
(A3092-3016)(6+7)-VI-7	17357	3156	5.5	18816	1578	11.9	14739	3156	4.7	4.67
(A3092-3016)(6+7)-VI-8	17357	3166	5.5	18816	1583	11.9	14739	3166	4.7	4.66
(A3092-3016)(6+7)-VII-1	17357	2744	6.3	18816	1372	13.7	14739	2744	5.4	5.37
(A3092-3016)(6+7)-VII-2	17357	2747	6.3	18816	1374	13.7	14739	2747	5.4	5.36
(A3092-3016)(6+7)-VII-3	17357	2770	6.3	18816	1385	13.6	14739	2770	5.3	5.32
(A3092-3016)(6+7)-VII-4	17357	2773	6.3	18816	1387	13.6	14739	2773	5.3	5.31
(A3092-3016)(6+7)-VII-5	17357	3142	5.5	18816	1571	12.0	14739	3142	4.7	4.69
(A3092-3016)(6+7)-VII-6	17357	3145	5.5	18816	1573	12.0	14739	3145	4.7	4.69
(A3092-3016)(6+7)-VII-7	17357	3168	5.5	18816	1584	11.9	14739	3168	4.7	4.65
(A3092-3016)(6+7)-VII-8	17357	3171	5.5	18816	1586	11.9	14739	3171	4.6	4.65
(A3092-3016)(6+7)-VIII-1	17357	2750	6.3	18816	1375	13.7	14739	2750	5.4	5.36

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3092-3016)(6+7)-VIII-2	17357	2760	6.3	18816	1380	13.6	14739	2760	5.3	5.34
(A3092-3016)(6+7)-VIII-3	17357	2758	6.3	18816	1379	13.6	14739	2758	5.3	5.34
(A3092-3016)(6+7)-VIII-4	17357	2768	6.3	18816	1384	13.6	14739	2768	5.3	5.33
(A3092-3016)(6+7)-VIII-5	17357	3148	5.5	18816	1574	12.0	14739	3148	4.7	4.68
(A3092-3016)(6+7)-VIII-6	17357	3158	5.5	18816	1579	11.9	14739	3158	4.7	4.67
(A3092-3016)(6+7)-VIII-7	17357	3156	5.5	18816	1578	11.9	14739	3156	4.7	4.67
(A3092-3016)(6+7)-VIII-8	17357	3166	5.5	18816	1583	11.9	14739	3166	4.7	4.66
(A3092-3016)(6+7)-IX-1	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A3092-3016)(6+7)-IX-2	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A3092-3016)(6+7)-IX-3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A3092-3016)(6+7)-IX-4	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A3092-3016)(6+7)-IX-5	17357	3617	4.8	18816	1808	10.4	14739	3617	4.1	4.08
(A3092-3016)(6+7)-IX-6	17357	3620	4.8	18816	1810	10.4	14739	3620	4.1	4.07
(A3092-3016)(6+7)-IX-7	17357	3622	4.8	18816	1811	10.4	14739	3622	4.1	4.07
(A3092-3016)(6+7)-IX-8	17357	3625	4.8	18816	1813	10.4	14739	3625	4.1	4.07
(A3092-3016)(6+7)-X-1	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A3092-3016)(6+7)-X-2	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A3092-3016)(6+7)-X-3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A3092-3016)(6+7)-X-4	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A3092-3016)(6+7)-X-5	17357	3617	4.8	18816	1808	10.4	14739	3617	4.1	4.08
(A3092-3016)(6+7)-X-6	17357	3620	4.8	18816	1810	10.4	14739	3620	4.1	4.07
(A3092-3016)(6+7)-X-7	17357	3622	4.8	18816	1811	10.4	14739	3622	4.1	4.07
(A3092-3016)(6+7)-X-8	17357	3625	4.8	18816	1813	10.4	14739	3625	4.1	4.07
(A3092-3016)(6+7)-XI-1	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A3092-3016)(6+7)-XI-2	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A3092-3016)(6+7)-XI-3	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A3092-3016)(6+7)-XI-4	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A3092-3016)(6+7)-XI-5	17357	3616	4.8	18816	1808	10.4	14739	3616	4.1	4.08
(A3092-3016)(6+7)-XI-6	17357	3619	4.8	18816	1809	10.4	14739	3619	4.1	4.07
(A3092-3016)(6+7)-XI-7	17357	3623	4.8	18816	1812	10.4	14739	3623	4.1	4.07
(A3092-3016)(6+7)-XI-8	17357	3626	4.8	18816	1813	10.4	14739	3626	4.1	4.06
(A3092-3016)(6+7)-XII-1	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A3092-3016)(6+7)-XII-2	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A3092-3016)(6+7)-XII-3	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A3092-3016)(6+7)-XII-4	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A3092-3016)(6+7)-XII-5	17357	3616	4.8	18816	1808	10.4	14739	3616	4.1	4.08
(A3092-3016)(6+7)-XII-6	17357	3619	4.8	18816	1809	10.4	14739	3619	4.1	4.07
(A3092-3016)(6+7)-XII-7	17357	3623	4.8	18816	1812	10.4	14739	3623	4.1	4.07
(A3092-3016)(6+7)-XII-8	17357	3626	4.8	18816	1813	10.4	14739	3626	4.1	4.06
(A3016-3093)1	17357	4164	4.2	18816	2082	9.0	14739	4164	3.5	3.54
(A3016-3093)2	17357	5327	3.3	18816	2664	7.1	14739	5327	2.8	2.77
(A3016-3093)3	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3016-3093)(4+5)-I-1	17357	2693	6.4	18816	1347	14.0	14739	2693	5.5	5.47
(A3016-3093)(4+5)-I-2	17357	2700	6.4	18816	1350	13.9	14739	2700	5.5	5.46
(A3016-3093)(4+5)-I-3	17357	2703	6.4	18816	1351	13.9	14739	2703	5.5	5.45
(A3016-3093)(4+5)-I-4	17357	2709	6.4	18816	1355	13.9	14739	2709	5.4	5.44
(A3016-3093)(4+5)-I-5	17357	3346	5.2	18816	1673	11.2	14739	3346	4.4	4.41
(A3016-3093)(4+5)-I-6	17357	3353	5.2	18816	1676	11.2	14739	3353	4.4	4.40
(A3016-3093)(4+5)-I-7	17357	3355	5.2	18816	1678	11.2	14739	3355	4.4	4.39
(A3016-3093)(4+5)-I-8	17357	3362	5.2	18816	1681	11.2	14739	3362	4.4	4.38
(A3016-3093)(4+5)-II-1	17357	2689	6.5	18816	1344	14.0	14739	2689	5.5	5.48

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3016-3093)(4+5)-II-2	17357	2711	6.4	18816	1356	13.9	14739	2711	5.4	5.44
(A3016-3093)(4+5)-II-3	17357	2691	6.4	18816	1346	14.0	14739	2691	5.5	5.48
(A3016-3093)(4+5)-II-4	17357	2714	6.4	18816	1357	13.9	14739	2714	5.4	5.43
(A3016-3093)(4+5)-II-5	17357	3341	5.2	18816	1671	11.3	14739	3341	4.4	4.41
(A3016-3093)(4+5)-II-6	17357	3364	5.2	18816	1682	11.2	14739	3364	4.4	4.38
(A3016-3093)(4+5)-II-7	17357	3344	5.2	18816	1672	11.3	14739	3344	4.4	4.41
(A3016-3093)(4+5)-II-8	17357	3367	5.2	18816	1683	11.2	14739	3367	4.4	4.38
(A3016-3093)(4+5)-III-1	17357	2695	6.4	18816	1347	14.0	14739	2695	5.5	5.47
(A3016-3093)(4+5)-III-2	17357	2698	6.4	18816	1349	13.9	14739	2698	5.5	5.46
(A3016-3093)(4+5)-III-3	17357	2704	6.4	18816	1352	13.9	14739	2704	5.5	5.45
(A3016-3093)(4+5)-III-4	17357	2708	6.4	18816	1354	13.9	14739	2708	5.4	5.44
(A3016-3093)(4+5)-III-5	17357	3347	5.2	18816	1674	11.2	14739	3347	4.4	4.40
(A3016-3093)(4+5)-III-6	17357	3351	5.2	18816	1676	11.2	14739	3351	4.4	4.40
(A3016-3093)(4+5)-III-7	17357	3357	5.2	18816	1678	11.2	14739	3357	4.4	4.39
(A3016-3093)(4+5)-III-8	17357	3360	5.2	18816	1680	11.2	14739	3360	4.4	4.39
(A3016-3093)(4+5)-IV-1	17357	2694	6.4	18816	1347	14.0	14739	2694	5.5	5.47
(A3016-3093)(4+5)-IV-2	17357	2706	6.4	18816	1353	13.9	14739	2706	5.4	5.45
(A3016-3093)(4+5)-IV-3	17357	2697	6.4	18816	1348	14.0	14739	2697	5.5	5.47
(A3016-3093)(4+5)-IV-4	17357	2709	6.4	18816	1354	13.9	14739	2709	5.4	5.44
(A3016-3093)(4+5)-IV-5	17357	3347	5.2	18816	1673	11.2	14739	3347	4.4	4.40
(A3016-3093)(4+5)-IV-6	17357	3358	5.2	18816	1679	11.2	14739	3358	4.4	4.39
(A3016-3093)(4+5)-IV-7	17357	3349	5.2	18816	1675	11.2	14739	3349	4.4	4.40
(A3016-3093)(4+5)-IV-8	17357	3361	5.2	18816	1681	11.2	14739	3361	4.4	4.38
(A3016-3093)(4+5)-V-1	17357	2702	6.4	18816	1351	13.9	14739	2702	5.5	5.45
(A3016-3093)(4+5)-V-2	17357	2709	6.4	18816	1355	13.9	14739	2709	5.4	5.44
(A3016-3093)(4+5)-V-3	17357	2693	6.4	18816	1347	14.0	14739	2693	5.5	5.47
(A3016-3093)(4+5)-V-4	17357	2700	6.4	18816	1350	13.9	14739	2700	5.5	5.46
(A3016-3093)(4+5)-V-5	17357	3355	5.2	18816	1678	11.2	14739	3355	4.4	4.39
(A3016-3093)(4+5)-V-6	17357	3362	5.2	18816	1681	11.2	14739	3362	4.4	4.38
(A3016-3093)(4+5)-V-7	17357	3346	5.2	18816	1673	11.2	14739	3346	4.4	4.40
(A3016-3093)(4+5)-V-8	17357	3353	5.2	18816	1676	11.2	14739	3353	4.4	4.40
(A3016-3093)(4+5)-VI-1	17357	2691	6.4	18816	1346	14.0	14739	2691	5.5	5.48
(A3016-3093)(4+5)-VI-2	17357	2714	6.4	18816	1357	13.9	14739	2714	5.4	5.43
(A3016-3093)(4+5)-VI-3	17357	2689	6.5	18816	1344	14.0	14739	2689	5.5	5.48
(A3016-3093)(4+5)-VI-4	17357	2711	6.4	18816	1356	13.9	14739	2711	5.4	5.44
(A3016-3093)(4+5)-VI-5	17357	3344	5.2	18816	1672	11.3	14739	3344	4.4	4.41
(A3016-3093)(4+5)-VI-6	17357	3367	5.2	18816	1683	11.2	14739	3367	4.4	4.38
(A3016-3093)(4+5)-VI-7	17357	3341	5.2	18816	1671	11.3	14739	3341	4.4	4.41
(A3016-3093)(4+5)-VI-8	17357	3364	5.2	18816	1682	11.2	14739	3364	4.4	4.38
(A3016-3093)(4+5)-VII-1	17357	2704	6.4	18816	1352	13.9	14739	2704	5.5	5.45
(A3016-3093)(4+5)-VII-2	17357	2708	6.4	18816	1354	13.9	14739	2708	5.4	5.44
(A3016-3093)(4+5)-VII-3	17357	2695	6.4	18816	1347	14.0	14739	2695	5.5	5.47
(A3016-3093)(4+5)-VII-4	17357	2699	6.4	18816	1349	13.9	14739	2699	5.5	5.46
(A3016-3093)(4+5)-VII-5	17357	3357	5.2	18816	1678	11.2	14739	3357	4.4	4.39
(A3016-3093)(4+5)-VII-6	17357	3360	5.2	18816	1680	11.2	14739	3360	4.4	4.39
(A3016-3093)(4+5)-VII-7	17357	3348	5.2	18816	1674	11.2	14739	3348	4.4	4.40
(A3016-3093)(4+5)-VII-8	17357	3351	5.2	18816	1676	11.2	14739	3351	4.4	4.40
(A3016-3093)(4+5)-VIII-1	17357	2697	6.4	18816	1348	14.0	14739	2697	5.5	5.47
(A3016-3093)(4+5)-VIII-2	17357	2709	6.4	18816	1354	13.9	14739	2709	5.4	5.44
(A3016-3093)(4+5)-VIII-3	17357	2694	6.4	18816	1347	14.0	14739	2694	5.5	5.47
(A3016-3093)(4+5)-VIII-4	17357	2706	6.4	18816	1353	13.9	14739	2706	5.4	5.45
(A3016-3093)(4+5)-VIII-5	17357	3349	5.2	18816	1675	11.2	14739	3349	4.4	4.40
(A3016-3093)(4+5)-VIII	17357	3361	5.2	18816	1681	11.2	14739	3361	4.4	4.39

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-6										
(A3016-3093)(4+5)-VIII-7	17357	3347	5.2	18816	1673	11.2	14739	3347	4.4	4.40
(A3016-3093)(4+5)-VIII-8	17357	3359	5.2	18816	1679	11.2	14739	3359	4.4	4.39
(A3016-3093)(4+5)-IX-1	17357	1935	9.0	18816	967	19.4	14739	1935	7.6	7.62
(A3016-3093)(4+5)-IX-2	17357	1942	8.9	18816	971	19.4	14739	1942	7.6	7.59
(A3016-3093)(4+5)-IX-3	17357	1938	9.0	18816	969	19.4	14739	1938	7.6	7.61
(A3016-3093)(4+5)-IX-4	17357	1945	8.9	18816	972	19.4	14739	1945	7.6	7.58
(A3016-3093)(4+5)-IX-5	17357	4111	4.2	18816	2055	9.2	14739	4111	3.6	3.59
(A3016-3093)(4+5)-IX-6	17357	4117	4.2	18816	2059	9.1	14739	4117	3.6	3.58
(A3016-3093)(4+5)-IX-7	17357	4113	4.2	18816	2057	9.1	14739	4113	3.6	3.58
(A3016-3093)(4+5)-IX-8	17357	4120	4.2	18816	2060	9.1	14739	4120	3.6	3.58
(A3016-3093)(4+5)-X-1	17357	1937	9.0	18816	968	19.4	14739	1937	7.6	7.61
(A3016-3093)(4+5)-X-2	17357	1940	8.9	18816	970	19.4	14739	1940	7.6	7.60
(A3016-3093)(4+5)-X-3	17357	1939	8.9	18816	970	19.4	14739	1939	7.6	7.60
(A3016-3093)(4+5)-X-4	17357	1943	8.9	18816	971	19.4	14739	1943	7.6	7.59
(A3016-3093)(4+5)-X-5	17357	4112	4.2	18816	2056	9.2	14739	4112	3.6	3.58
(A3016-3093)(4+5)-X-6	17357	4116	4.2	18816	2058	9.1	14739	4116	3.6	3.58
(A3016-3093)(4+5)-X-7	17357	4115	4.2	18816	2058	9.1	14739	4115	3.6	3.58
(A3016-3093)(4+5)-X-8	17357	4119	4.2	18816	2059	9.1	14739	4119	3.6	3.58
(A3016-3093)(4+5)-XI-1	17357	1938	9.0	18816	969	19.4	14739	1938	7.6	7.61
(A3016-3093)(4+5)-XI-2	17357	1944	8.9	18816	972	19.4	14739	1944	7.6	7.58
(A3016-3093)(4+5)-XI-3	17357	1935	9.0	18816	967	19.4	14739	1935	7.6	7.62
(A3016-3093)(4+5)-XI-4	17357	1942	8.9	18816	971	19.4	14739	1942	7.6	7.59
(A3016-3093)(4+5)-XI-5	17357	4113	4.2	18816	2057	9.1	14739	4113	3.6	3.58
(A3016-3093)(4+5)-XI-6	17357	4120	4.2	18816	2060	9.1	14739	4120	3.6	3.58
(A3016-3093)(4+5)-XI-7	17357	4111	4.2	18816	2055	9.2	14739	4111	3.6	3.59
(A3016-3093)(4+5)-XI-8	17357	4117	4.2	18816	2059	9.1	14739	4117	3.6	3.58
(A3016-3093)(4+5)-XII-1	17357	1939	9.0	18816	970	19.4	14739	1939	7.6	7.60
(A3016-3093)(4+5)-XII-2	17357	1943	8.9	18816	971	19.4	14739	1943	7.6	7.59
(A3016-3093)(4+5)-XII-3	17357	1937	9.0	18816	968	19.4	14739	1937	7.6	7.61
(A3016-3093)(4+5)-XII-4	17357	1940	8.9	18816	970	19.4	14739	1940	7.6	7.60
(A3016-3093)(4+5)-XII-5	17357	4115	4.2	18816	2058	9.1	14739	4115	3.6	3.58
(A3016-3093)(4+5)-XII-6	17357	4119	4.2	18816	2059	9.1	14739	4119	3.6	3.58
(A3016-3093)(4+5)-XII-7	17357	4112	4.2	18816	2056	9.2	14739	4112	3.6	3.58
(A3016-3093)(4+5)-XII-8	17357	4116	4.2	18816	2058	9.1	14739	4116	3.6	3.58
(A3016-3093)(6+7)-I-1	17357	2623	6.6	18816	1312	14.3	14739	2623	5.6	5.62
(A3016-3093)(6+7)-I-2	17357	2630	6.6	18816	1315	14.3	14739	2630	5.6	5.60
(A3016-3093)(6+7)-I-3	17357	2633	6.6	18816	1316	14.3	14739	2633	5.6	5.60
(A3016-3093)(6+7)-I-4	17357	2640	6.6	18816	1320	14.3	14739	2640	5.6	5.58
(A3016-3093)(6+7)-I-5	17357	3276	5.3	18816	1638	11.5	14739	3276	4.5	4.50
(A3016-3093)(6+7)-I-6	17357	3283	5.3	18816	1641	11.5	14739	3283	4.5	4.49
(A3016-3093)(6+7)-I-7	17357	3285	5.3	18816	1643	11.5	14739	3285	4.5	4.49
(A3016-3093)(6+7)-I-8	17357	3292	5.3	18816	1646	11.4	14739	3292	4.5	4.48
(A3016-3093)(6+7)-II-1	17357	2619	6.6	18816	1309	14.4	14739	2619	5.6	5.63
(A3016-3093)(6+7)-II-2	17357	2641	6.6	18816	1321	14.2	14739	2641	5.6	5.58
(A3016-3093)(6+7)-II-3	17357	2622	6.6	18816	1311	14.4	14739	2622	5.6	5.62
(A3016-3093)(6+7)-II-4	17357	2644	6.6	18816	1322	14.2	14739	2644	5.6	5.57
(A3016-3093)(6+7)-II-5	17357	3271	5.3	18816	1636	11.5	14739	3271	4.5	4.51
(A3016-3093)(6+7)-II-6	17357	3294	5.3	18816	1647	11.4	14739	3294	4.5	4.47
(A3016-3093)(6+7)-II-7	17357	3274	5.3	18816	1637	11.5	14739	3274	4.5	4.50
(A3016-3093)(6+7)-II-8	17357	3297	5.3	18816	1648	11.4	14739	3297	4.5	4.47
(A3016-3093)(6+7)-III-1	17357	2625	6.6	18816	1312	14.3	14739	2625	5.6	5.62
(A3016-3093)(6+7)-III-2	17357	2628	6.6	18816	1314	14.3	14739	2628	5.6	5.61
(A3016-3093)(6+7)-III-3	17357	2634	6.6	18816	1317	14.3	14739	2634	5.6	5.60
(A3016-3093)(6+7)-III-4	17357	2638	6.6	18816	1319	14.3	14739	2638	5.6	5.59
(A3016-3093)(6+7)-III-5	17357	3278	5.3	18816	1639	11.5	14739	3278	4.5	4.50

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3016-3093)(6+7)-III-6	17357	3281	5.3	18816	1641	11.5	14739	3281	4.5	4.49
(A3016-3093)(6+7)-III-7	17357	3287	5.3	18816	1644	11.4	14739	3287	4.5	4.48
(A3016-3093)(6+7)-III-8	17357	3291	5.3	18816	1645	11.4	14739	3291	4.5	4.48
(A3016-3093)(6+7)-IV-1	17357	2624	6.6	18816	1312	14.3	14739	2624	5.6	5.62
(A3016-3093)(6+7)-IV-2	17357	2636	6.6	18816	1318	14.3	14739	2636	5.6	5.59
(A3016-3093)(6+7)-IV-3	17357	2627	6.6	18816	1313	14.3	14739	2627	5.6	5.61
(A3016-3093)(6+7)-IV-4	17357	2639	6.6	18816	1319	14.3	14739	2639	5.6	5.59
(A3016-3093)(6+7)-IV-5	17357	3277	5.3	18816	1638	11.5	14739	3277	4.5	4.50
(A3016-3093)(6+7)-IV-6	17357	3289	5.3	18816	1644	11.4	14739	3289	4.5	4.48
(A3016-3093)(6+7)-IV-7	17357	3280	5.3	18816	1640	11.5	14739	3280	4.5	4.49
(A3016-3093)(6+7)-IV-8	17357	3291	5.3	18816	1646	11.4	14739	3291	4.5	4.48
(A3016-3093)(6+7)-V-1	17357	2633	6.6	18816	1316	14.3	14739	2633	5.6	5.60
(A3016-3093)(6+7)-V-2	17357	2639	6.6	18816	1320	14.3	14739	2639	5.6	5.58
(A3016-3093)(6+7)-V-3	17357	2624	6.6	18816	1312	14.3	14739	2624	5.6	5.62
(A3016-3093)(6+7)-V-4	17357	2630	6.6	18816	1315	14.3	14739	2630	5.6	5.60
(A3016-3093)(6+7)-V-5	17357	3285	5.3	18816	1643	11.5	14739	3285	4.5	4.49
(A3016-3093)(6+7)-V-6	17357	3292	5.3	18816	1646	11.4	14739	3292	4.5	4.48
(A3016-3093)(6+7)-V-7	17357	3276	5.3	18816	1638	11.5	14739	3276	4.5	4.50
(A3016-3093)(6+7)-V-8	17357	3283	5.3	18816	1642	11.5	14739	3283	4.5	4.49
(A3016-3093)(6+7)-VI-1	17357	2621	6.6	18816	1311	14.4	14739	2621	5.6	5.62
(A3016-3093)(6+7)-VI-2	17357	2644	6.6	18816	1322	14.2	14739	2644	5.6	5.57
(A3016-3093)(6+7)-VI-3	17357	2619	6.6	18816	1309	14.4	14739	2619	5.6	5.63
(A3016-3093)(6+7)-VI-4	17357	2641	6.6	18816	1321	14.2	14739	2641	5.6	5.58
(A3016-3093)(6+7)-VI-5	17357	3274	5.3	18816	1637	11.5	14739	3274	4.5	4.50
(A3016-3093)(6+7)-VI-6	17357	3297	5.3	18816	1648	11.4	14739	3297	4.5	4.47
(A3016-3093)(6+7)-VI-7	17357	3271	5.3	18816	1636	11.5	14739	3271	4.5	4.51
(A3016-3093)(6+7)-VI-8	17357	3294	5.3	18816	1647	11.4	14739	3294	4.5	4.47
(A3016-3093)(6+7)-VII-1	17357	2634	6.6	18816	1317	14.3	14739	2634	5.6	5.60
(A3016-3093)(6+7)-VII-2	17357	2638	6.6	18816	1319	14.3	14739	2638	5.6	5.59
(A3016-3093)(6+7)-VII-3	17357	2625	6.6	18816	1313	14.3	14739	2625	5.6	5.61
(A3016-3093)(6+7)-VII-4	17357	2629	6.6	18816	1314	14.3	14739	2629	5.6	5.61
(A3016-3093)(6+7)-VII-5	17357	3287	5.3	18816	1643	11.4	14739	3287	4.5	4.48
(A3016-3093)(6+7)-VII-6	17357	3290	5.3	18816	1645	11.4	14739	3290	4.5	4.48
(A3016-3093)(6+7)-VII-7	17357	3278	5.3	18816	1639	11.5	14739	3278	4.5	4.50
(A3016-3093)(6+7)-VII-8	17357	3281	5.3	18816	1641	11.5	14739	3281	4.5	4.49
(A3016-3093)(6+7)-VIII-1	17357	2627	6.6	18816	1313	14.3	14739	2627	5.6	5.61
(A3016-3093)(6+7)-VIII-2	17357	2639	6.6	18816	1319	14.3	14739	2639	5.6	5.59
(A3016-3093)(6+7)-VIII-3	17357	2624	6.6	18816	1312	14.3	14739	2624	5.6	5.62
(A3016-3093)(6+7)-VIII-4	17357	2636	6.6	18816	1318	14.3	14739	2636	5.6	5.59
(A3016-3093)(6+7)-VIII-5	17357	3280	5.3	18816	1640	11.5	14739	3280	4.5	4.49
(A3016-3093)(6+7)-VIII-6	17357	3291	5.3	18816	1646	11.4	14739	3291	4.5	4.48
(A3016-3093)(6+7)-VIII-7	17357	3277	5.3	18816	1638	11.5	14739	3277	4.5	4.50
(A3016-3093)(6+7)-VIII-8	17357	3289	5.3	18816	1644	11.4	14739	3289	4.5	4.48
(A3016-3093)(6+7)-IX-1	17357	1865	9.3	18816	933	20.2	14739	1865	7.9	7.90
(A3016-3093)(6+7)-IX-2	17357	1872	9.3	18816	936	20.1	14739	1872	7.9	7.87
(A3016-3093)(6+7)-IX-3	17357	1868	9.3	18816	934	20.1	14739	1868	7.9	7.89
(A3016-3093)(6+7)-IX-4	17357	1875	9.3	18816	937	20.1	14739	1875	7.9	7.86
(A3016-3093)(6+7)-IX-5	17357	4041	4.3	18816	2020	9.3	14739	4041	3.6	3.65
(A3016-3093)(6+7)-IX-6	17357	4048	4.3	18816	2024	9.3	14739	4048	3.6	3.64
(A3016-3093)(6+7)-IX-7	17357	4044	4.3	18816	2022	9.3	14739	4044	3.6	3.65

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3016-3093)(6+7)-IX-8	17357	4050	4.3	18816	2025	9.3	14739	4050	3.6	3.64
(A3016-3093)(6+7)-X-1	17357	1867	9.3	18816	933	20.2	14739	1867	7.9	7.90
(A3016-3093)(6+7)-X-2	17357	1870	9.3	18816	935	20.1	14739	1870	7.9	7.88
(A3016-3093)(6+7)-X-3	17357	1870	9.3	18816	935	20.1	14739	1870	7.9	7.88
(A3016-3093)(6+7)-X-4	17357	1873	9.3	18816	937	20.1	14739	1873	7.9	7.87
(A3016-3093)(6+7)-X-5	17357	4042	4.3	18816	2021	9.3	14739	4042	3.6	3.65
(A3016-3093)(6+7)-X-6	17357	4046	4.3	18816	2023	9.3	14739	4046	3.6	3.64
(A3016-3093)(6+7)-X-7	17357	4045	4.3	18816	2023	9.3	14739	4045	3.6	3.64
(A3016-3093)(6+7)-X-8	17357	4049	4.3	18816	2024	9.3	14739	4049	3.6	3.64
(A3016-3093)(6+7)-XI-1	17357	1868	9.3	18816	934	20.1	14739	1868	7.9	7.89
(A3016-3093)(6+7)-XI-2	17357	1875	9.3	18816	937	20.1	14739	1875	7.9	7.86
(A3016-3093)(6+7)-XI-3	17357	1865	9.3	18816	933	20.2	14739	1865	7.9	7.90
(A3016-3093)(6+7)-XI-4	17357	1872	9.3	18816	936	20.1	14739	1872	7.9	7.87
(A3016-3093)(6+7)-XI-5	17357	4044	4.3	18816	2022	9.3	14739	4044	3.6	3.65
(A3016-3093)(6+7)-XI-6	17357	4050	4.3	18816	2025	9.3	14739	4050	3.6	3.64
(A3016-3093)(6+7)-XI-7	17357	4041	4.3	18816	2020	9.3	14739	4041	3.6	3.65
(A3016-3093)(6+7)-XI-8	17357	4048	4.3	18816	2024	9.3	14739	4048	3.6	3.64
(A3016-3093)(6+7)-XII-1	17357	1869	9.3	18816	935	20.1	14739	1869	7.9	7.88
(A3016-3093)(6+7)-XII-2	17357	1873	9.3	18816	937	20.1	14739	1873	7.9	7.87
(A3016-3093)(6+7)-XII-3	17357	1867	9.3	18816	933	20.2	14739	1867	7.9	7.90
(A3016-3093)(6+7)-XII-4	17357	1870	9.3	18816	935	20.1	14739	1870	7.9	7.88
(A3016-3093)(6+7)-XII-5	17357	4045	4.3	18816	2023	9.3	14739	4045	3.6	3.64
(A3016-3093)(6+7)-XII-6	17357	4049	4.3	18816	2024	9.3	14739	4049	3.6	3.64
(A3016-3093)(6+7)-XII-7	17357	4043	4.3	18816	2021	9.3	14739	4043	3.6	3.65
(A3016-3093)(6+7)-XII-8	17357	4046	4.3	18816	2023	9.3	14739	4046	3.6	3.64
(A3095-3017)1	17357	4164	4.2	18816	2082	9.0	14739	4164	3.5	3.54
(A3095-3017)2	17357	5327	3.3	18816	2664	7.1	14739	5327	2.8	2.77
(A3095-3017)3	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3095-3017)(4+5)-I-1	17357	2685	6.5	18816	1343	14.0	14739	2685	5.5	5.49
(A3095-3017)(4+5)-I-2	17357	2694	6.4	18816	1347	14.0	14739	2694	5.5	5.47
(A3095-3017)(4+5)-I-3	17357	2697	6.4	18816	1348	14.0	14739	2697	5.5	5.47
(A3095-3017)(4+5)-I-4	17357	2706	6.4	18816	1353	13.9	14739	2706	5.4	5.45
(A3095-3017)(4+5)-I-5	17357	3350	5.2	18816	1675	11.2	14739	3350	4.4	4.40
(A3095-3017)(4+5)-I-6	17357	3358	5.2	18816	1679	11.2	14739	3358	4.4	4.39
(A3095-3017)(4+5)-I-7	17357	3361	5.2	18816	1681	11.2	14739	3361	4.4	4.39
(A3095-3017)(4+5)-I-8	17357	3370	5.2	18816	1685	11.2	14739	3370	4.4	4.37
(A3095-3017)(4+5)-II-1	17357	2679	6.5	18816	1340	14.0	14739	2679	5.5	5.50
(A3095-3017)(4+5)-II-2	17357	2708	6.4	18816	1354	13.9	14739	2708	5.4	5.44
(A3095-3017)(4+5)-II-3	17357	2683	6.5	18816	1341	14.0	14739	2683	5.5	5.49
(A3095-3017)(4+5)-II-4	17357	2712	6.4	18816	1356	13.9	14739	2712	5.4	5.44
(A3095-3017)(4+5)-II-5	17357	3343	5.2	18816	1672	11.3	14739	3343	4.4	4.41
(A3095-3017)(4+5)-II-6	17357	3373	5.1	18816	1686	11.2	14739	3373	4.4	4.37
(A3095-3017)(4+5)-II-7	17357	3347	5.2	18816	1673	11.2	14739	3347	4.4	4.40
(A3095-3017)(4+5)-II-8	17357	3376	5.1	18816	1688	11.1	14739	3376	4.4	4.37
(A3095-3017)(4+5)-III-1	17357	2687	6.5	18816	1344	14.0	14739	2687	5.5	5.48
(A3095-3017)(4+5)-III-2	17357	2692	6.4	18816	1346	14.0	14739	2692	5.5	5.48
(A3095-3017)(4+5)-III-3	17357	2699	6.4	18816	1350	13.9	14739	2699	5.5	5.46
(A3095-3017)(4+5)-III-4	17357	2704	6.4	18816	1352	13.9	14739	2704	5.5	5.45
(A3095-3017)(4+5)-III-5	17357	3352	5.2	18816	1676	11.2	14739	3352	4.4	4.40
(A3095-3017)(4+5)-III-6	17357	3356	5.2	18816	1678	11.2	14739	3356	4.4	4.39
(A3095-3017)(4+5)-III-7	17357	3363	5.2	18816	1682	11.2	14739	3363	4.4	4.38
(A3095-3017)(4+5)-III-8	17357	3368	5.2	18816	1684	11.2	14739	3368	4.4	4.38
(A3095-3017)(4+5)-IV-1	17357	2686	6.5	18816	1343	14.0	14739	2686	5.5	5.49
(A3095-3017)(4+5)-IV-2	17357	2701	6.4	18816	1351	13.9	14739	2701	5.5	5.46
(A3095-3017)(4+5)-IV-3	17357	2690	6.5	18816	1345	14.0	14739	2690	5.5	5.48
(A3095-3017)(4+5)-IV-4	17357	2705	6.4	18816	1352	13.9	14739	2705	5.4	5.45
(A3095-3017)(4+5)-IV-5	17357	3350	5.2	18816	1675	11.2	14739	3350	4.4	4.40
(A3095-3017)(4+5)-IV-6	17357	3365	5.2	18816	1683	11.2	14739	3365	4.4	4.38

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3095-3017)(4+5)-IV-7	17357	3354	5.2	18816	1677	11.2	14739	3354	4.4	4.39
(A3095-3017)(4+5)-IV-8	17357	3369	5.2	18816	1684	11.2	14739	3369	4.4	4.37
(A3095-3017)(4+5)-V-1	17357	2697	6.4	18816	1348	14.0	14739	2697	5.5	5.47
(A3095-3017)(4+5)-V-2	17357	2705	6.4	18816	1353	13.9	14739	2705	5.4	5.45
(A3095-3017)(4+5)-V-3	17357	2685	6.5	18816	1343	14.0	14739	2685	5.5	5.49
(A3095-3017)(4+5)-V-4	17357	2694	6.4	18816	1347	14.0	14739	2694	5.5	5.47
(A3095-3017)(4+5)-V-5	17357	3361	5.2	18816	1680	11.2	14739	3361	4.4	4.39
(A3095-3017)(4+5)-V-6	17357	3370	5.2	18816	1685	11.2	14739	3370	4.4	4.37
(A3095-3017)(4+5)-V-7	17357	3350	5.2	18816	1675	11.2	14739	3350	4.4	4.40
(A3095-3017)(4+5)-V-8	17357	3358	5.2	18816	1679	11.2	14739	3358	4.4	4.39
(A3095-3017)(4+5)-VI-1	17357	2683	6.5	18816	1341	14.0	14739	2683	5.5	5.49
(A3095-3017)(4+5)-VI-2	17357	2712	6.4	18816	1356	13.9	14739	2712	5.4	5.44
(A3095-3017)(4+5)-VI-3	17357	2679	6.5	18816	1340	14.0	14739	2679	5.5	5.50
(A3095-3017)(4+5)-VI-4	17357	2708	6.4	18816	1354	13.9	14739	2708	5.4	5.44
(A3095-3017)(4+5)-VI-5	17357	3347	5.2	18816	1673	11.2	14739	3347	4.4	4.40
(A3095-3017)(4+5)-VI-6	17357	3376	5.1	18816	1688	11.1	14739	3376	4.4	4.37
(A3095-3017)(4+5)-VI-7	17357	3343	5.2	18816	1672	11.3	14739	3343	4.4	4.41
(A3095-3017)(4+5)-VI-8	17357	3373	5.1	18816	1686	11.2	14739	3373	4.4	4.37
(A3095-3017)(4+5)-VII-1	17357	2699	6.4	18816	1349	13.9	14739	2699	5.5	5.46
(A3095-3017)(4+5)-VII-2	17357	2703	6.4	18816	1352	13.9	14739	2703	5.5	5.45
(A3095-3017)(4+5)-VII-3	17357	2688	6.5	18816	1344	14.0	14739	2688	5.5	5.48
(A3095-3017)(4+5)-VII-4	17357	2692	6.4	18816	1346	14.0	14739	2692	5.5	5.47
(A3095-3017)(4+5)-VII-5	17357	3363	5.2	18816	1682	11.2	14739	3363	4.4	4.38
(A3095-3017)(4+5)-VII-6	17357	3368	5.2	18816	1684	11.2	14739	3368	4.4	4.38
(A3095-3017)(4+5)-VII-7	17357	3352	5.2	18816	1676	11.2	14739	3352	4.4	4.40
(A3095-3017)(4+5)-VII-8	17357	3356	5.2	18816	1678	11.2	14739	3356	4.4	4.39
(A3095-3017)(4+5)-VIII-1	17357	2690	6.5	18816	1345	14.0	14739	2690	5.5	5.48
(A3095-3017)(4+5)-VIII-2	17357	2705	6.4	18816	1352	13.9	14739	2705	5.4	5.45
(A3095-3017)(4+5)-VIII-3	17357	2686	6.5	18816	1343	14.0	14739	2686	5.5	5.49
(A3095-3017)(4+5)-VIII-4	17357	2701	6.4	18816	1351	13.9	14739	2701	5.5	5.46
(A3095-3017)(4+5)-VIII-5	17357	3354	5.2	18816	1677	11.2	14739	3354	4.4	4.39
(A3095-3017)(4+5)-VIII-6	17357	3369	5.2	18816	1684	11.2	14739	3369	4.4	4.38
(A3095-3017)(4+5)-VIII-7	17357	3351	5.2	18816	1675	11.2	14739	3351	4.4	4.40
(A3095-3017)(4+5)-VIII-8	17357	3366	5.2	18816	1683	11.2	14739	3366	4.4	4.38
(A3095-3017)(4+5)-IX-1	17357	1914	9.1	18816	957	19.7	14739	1914	7.7	7.70
(A3095-3017)(4+5)-IX-2	17357	1923	9.0	18816	962	19.6	14739	1923	7.7	7.66
(A3095-3017)(4+5)-IX-3	17357	1918	9.1	18816	959	19.6	14739	1918	7.7	7.69
(A3095-3017)(4+5)-IX-4	17357	1927	9.0	18816	963	19.5	14739	1927	7.7	7.65
(A3095-3017)(4+5)-IX-5	17357	4129	4.2	18816	2064	9.1	14739	4129	3.6	3.57
(A3095-3017)(4+5)-IX-6	17357	4137	4.2	18816	2069	9.1	14739	4137	3.6	3.56
(A3095-3017)(4+5)-IX-7	17357	4132	4.2	18816	2066	9.1	14739	4132	3.6	3.57
(A3095-3017)(4+5)-IX-8	17357	4141	4.2	18816	2070	9.1	14739	4141	3.6	3.56
(A3095-3017)(4+5)-X-1	17357	1916	9.1	18816	958	19.6	14739	1916	7.7	7.69
(A3095-3017)(4+5)-X-2	17357	1921	9.0	18816	960	19.6	14739	1921	7.7	7.67
(A3095-3017)(4+5)-X-3	17357	1920	9.0	18816	960	19.6	14739	1920	7.7	7.68
(A3095-3017)(4+5)-X-4	17357	1924	9.0	18816	962	19.6	14739	1924	7.7	7.66
(A3095-3017)(4+5)-X-5	17357	4131	4.2	18816	2065	9.1	14739	4131	3.6	3.57
(A3095-3017)(4+5)-X-6	17357	4135	4.2	18816	2068	9.1	14739	4135	3.6	3.56
(A3095-3017)(4+5)-X-7	17357	4134	4.2	18816	2067	9.1	14739	4134	3.6	3.57
(A3095-3017)(4+5)-X-8	17357	4139	4.2	18816	2069	9.1	14739	4139	3.6	3.56

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3095-3017)(4+5)-XI-1	17357	1918	9.1	18816	959	19.6	14739	1918	7.7	7.69
(A3095-3017)(4+5)-XI-2	17357	1927	9.0	18816	963	19.5	14739	1927	7.7	7.65
(A3095-3017)(4+5)-XI-3	17357	1914	9.1	18816	957	19.7	14739	1914	7.7	7.70
(A3095-3017)(4+5)-XI-4	17357	1923	9.0	18816	962	19.6	14739	1923	7.7	7.66
(A3095-3017)(4+5)-XI-5	17357	4132	4.2	18816	2066	9.1	14739	4132	3.6	3.57
(A3095-3017)(4+5)-XI-6	17357	4141	4.2	18816	2070	9.1	14739	4141	3.6	3.56
(A3095-3017)(4+5)-XI-7	17357	4129	4.2	18816	2064	9.1	14739	4129	3.6	3.57
(A3095-3017)(4+5)-XI-8	17357	4137	4.2	18816	2069	9.1	14739	4137	3.6	3.56
(A3095-3017)(4+5)-XII-1	17357	1920	9.0	18816	960	19.6	14739	1920	7.7	7.68
(A3095-3017)(4+5)-XII-2	17357	1924	9.0	18816	962	19.6	14739	1924	7.7	7.66
(A3095-3017)(4+5)-XII-3	17357	1917	9.1	18816	958	19.6	14739	1917	7.7	7.69
(A3095-3017)(4+5)-XII-4	17357	1921	9.0	18816	961	19.6	14739	1921	7.7	7.67
(A3095-3017)(4+5)-XII-5	17357	4134	4.2	18816	2067	9.1	14739	4134	3.6	3.57
(A3095-3017)(4+5)-XII-6	17357	4139	4.2	18816	2069	9.1	14739	4139	3.6	3.56
(A3095-3017)(4+5)-XII-7	17357	4131	4.2	18816	2065	9.1	14739	4131	3.6	3.57
(A3095-3017)(4+5)-XII-8	17357	4135	4.2	18816	2068	9.1	14739	4135	3.6	3.56
(A3095-3017)(6+7)-I-1	17357	2615	6.6	18816	1308	14.4	14739	2615	5.6	5.64
(A3095-3017)(6+7)-I-2	17357	2624	6.6	18816	1312	14.3	14739	2624	5.6	5.62
(A3095-3017)(6+7)-I-3	17357	2627	6.6	18816	1314	14.3	14739	2627	5.6	5.61
(A3095-3017)(6+7)-I-4	17357	2636	6.6	18816	1318	14.3	14739	2636	5.6	5.59
(A3095-3017)(6+7)-I-5	17357	3280	5.3	18816	1640	11.5	14739	3280	4.5	4.49
(A3095-3017)(6+7)-I-6	17357	3288	5.3	18816	1644	11.4	14739	3288	4.5	4.48
(A3095-3017)(6+7)-I-7	17357	3291	5.3	18816	1646	11.4	14739	3291	4.5	4.48
(A3095-3017)(6+7)-I-8	17357	3300	5.3	18816	1650	11.4	14739	3300	4.5	4.47
(A3095-3017)(6+7)-II-1	17357	2609	6.7	18816	1305	14.4	14739	2609	5.6	5.65
(A3095-3017)(6+7)-II-2	17357	2638	6.6	18816	1319	14.3	14739	2638	5.6	5.59
(A3095-3017)(6+7)-II-3	17357	2613	6.6	18816	1306	14.4	14739	2613	5.6	5.64
(A3095-3017)(6+7)-II-4	17357	2642	6.6	18816	1321	14.2	14739	2642	5.6	5.58
(A3095-3017)(6+7)-II-5	17357	3274	5.3	18816	1637	11.5	14739	3274	4.5	4.50
(A3095-3017)(6+7)-II-6	17357	3303	5.3	18816	1651	11.4	14739	3303	4.5	4.46
(A3095-3017)(6+7)-II-7	17357	3277	5.3	18816	1639	11.5	14739	3277	4.5	4.50
(A3095-3017)(6+7)-II-8	17357	3306	5.2	18816	1653	11.4	14739	3306	4.5	4.46
(A3095-3017)(6+7)-III-1	17357	2618	6.6	18816	1309	14.4	14739	2618	5.6	5.63
(A3095-3017)(6+7)-III-2	17357	2622	6.6	18816	1311	14.4	14739	2622	5.6	5.62
(A3095-3017)(6+7)-III-3	17357	2629	6.6	18816	1315	14.3	14739	2629	5.6	5.61
(A3095-3017)(6+7)-III-4	17357	2634	6.6	18816	1317	14.3	14739	2634	5.6	5.60
(A3095-3017)(6+7)-III-5	17357	3282	5.3	18816	1641	11.5	14739	3282	4.5	4.49
(A3095-3017)(6+7)-III-6	17357	3286	5.3	18816	1643	11.5	14739	3286	4.5	4.49
(A3095-3017)(6+7)-III-7	17357	3293	5.3	18816	1647	11.4	14739	3293	4.5	4.48
(A3095-3017)(6+7)-III-8	17357	3298	5.3	18816	1649	11.4	14739	3298	4.5	4.47
(A3095-3017)(6+7)-IV-1	17357	2616	6.6	18816	1308	14.4	14739	2616	5.6	5.63
(A3095-3017)(6+7)-IV-2	17357	2631	6.6	18816	1316	14.3	14739	2631	5.6	5.60
(A3095-3017)(6+7)-IV-3	17357	2620	6.6	18816	1310	14.4	14739	2620	5.6	5.63
(A3095-3017)(6+7)-IV-4	17357	2635	6.6	18816	1317	14.3	14739	2635	5.6	5.59
(A3095-3017)(6+7)-IV-5	17357	3281	5.3	18816	1640	11.5	14739	3281	4.5	4.49
(A3095-3017)(6+7)-IV-6	17357	3296	5.3	18816	1648	11.4	14739	3296	4.5	4.47
(A3095-3017)(6+7)-IV-7	17357	3284	5.3	18816	1642	11.5	14739	3284	4.5	4.49
(A3095-3017)(6+7)-IV-8	17357	3299	5.3	18816	1650	11.4	14739	3299	4.5	4.47
(A3095-3017)(6+7)-V-1	17357	2627	6.6	18816	1313	14.3	14739	2627	5.6	5.61
(A3095-3017)(6+7)-V-2	17357	2636	6.6	18816	1318	14.3	14739	2636	5.6	5.59
(A3095-3017)(6+7)-V-3	17357	2616	6.6	18816	1308	14.4	14739	2616	5.6	5.63
(A3095-3017)(6+7)-V-4	17357	2624	6.6	18816	1312	14.3	14739	2624	5.6	5.62
(A3095-3017)(6+7)-V-5	17357	3291	5.3	18816	1646	11.4	14739	3291	4.5	4.48
(A3095-3017)(6+7)-V-6	17357	3300	5.3	18816	1650	11.4	14739	3300	4.5	4.47
(A3095-3017)(6+7)-V-7	17357	3280	5.3	18816	1640	11.5	14739	3280	4.5	4.49
(A3095-3017)(6+7)-V-8	17357	3289	5.3	18816	1644	11.4	14739	3289	4.5	4.48
(A3095-3017)(6+7)-VI-1	17357	2613	6.6	18816	1306	14.4	14739	2613	5.6	5.64
(A3095-3017)(6+7)-VI-2	17357	2642	6.6	18816	1321	14.2	14739	2642	5.6	5.58

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3095-3017)(6+7)-VI-3	17357	2609	6.7	18816	1305	14.4	14739	2609	5.6	5.65
(A3095-3017)(6+7)-VI-4	17357	2638	6.6	18816	1319	14.3	14739	2638	5.6	5.59
(A3095-3017)(6+7)-VI-5	17357	3277	5.3	18816	1639	11.5	14739	3277	4.5	4.50
(A3095-3017)(6+7)-VI-6	17357	3306	5.2	18816	1653	11.4	14739	3306	4.5	4.46
(A3095-3017)(6+7)-VI-7	17357	3274	5.3	18816	1637	11.5	14739	3274	4.5	4.50
(A3095-3017)(6+7)-VI-8	17357	3303	5.3	18816	1651	11.4	14739	3303	4.5	4.46
(A3095-3017)(6+7)-VII-1	17357	2629	6.6	18816	1314	14.3	14739	2629	5.6	5.61
(A3095-3017)(6+7)-VII-2	17357	2633	6.6	18816	1317	14.3	14739	2633	5.6	5.60
(A3095-3017)(6+7)-VII-3	17357	2618	6.6	18816	1309	14.4	14739	2618	5.6	5.63
(A3095-3017)(6+7)-VII-4	17357	2622	6.6	18816	1311	14.4	14739	2622	5.6	5.62
(A3095-3017)(6+7)-VII-5	17357	3293	5.3	18816	1647	11.4	14739	3293	4.5	4.48
(A3095-3017)(6+7)-VII-6	17357	3298	5.3	18816	1649	11.4	14739	3298	4.5	4.47
(A3095-3017)(6+7)-VII-7	17357	3282	5.3	18816	1641	11.5	14739	3282	4.5	4.49
(A3095-3017)(6+7)-VII-8	17357	3287	5.3	18816	1643	11.5	14739	3287	4.5	4.48
(A3095-3017)(6+7)-VIII-1	17357	2620	6.6	18816	1310	14.4	14739	2620	5.6	5.63
(A3095-3017)(6+7)-VIII-2	17357	2635	6.6	18816	1317	14.3	14739	2635	5.6	5.59
(A3095-3017)(6+7)-VIII-3	17357	2616	6.6	18816	1308	14.4	14739	2616	5.6	5.63
(A3095-3017)(6+7)-VIII-4	17357	2631	6.6	18816	1316	14.3	14739	2631	5.6	5.60
(A3095-3017)(6+7)-VIII-5	17357	3284	5.3	18816	1642	11.5	14739	3284	4.5	4.49
(A3095-3017)(6+7)-VIII-6	17357	3299	5.3	18816	1650	11.4	14739	3299	4.5	4.47
(A3095-3017)(6+7)-VIII-7	17357	3281	5.3	18816	1640	11.5	14739	3281	4.5	4.49
(A3095-3017)(6+7)-VIII-8	17357	3296	5.3	18816	1648	11.4	14739	3296	4.5	4.47
(A3095-3017)(6+7)-IX-1	17357	1845	9.4	18816	922	20.4	14739	1845	8.0	7.99
(A3095-3017)(6+7)-IX-2	17357	1853	9.4	18816	927	20.3	14739	1853	8.0	7.95
(A3095-3017)(6+7)-IX-3	17357	1848	9.4	18816	924	20.4	14739	1848	8.0	7.98
(A3095-3017)(6+7)-IX-4	17357	1857	9.3	18816	928	20.3	14739	1857	7.9	7.94
(A3095-3017)(6+7)-IX-5	17357	4059	4.3	18816	2029	9.3	14739	4059	3.6	3.63
(A3095-3017)(6+7)-IX-6	17357	4067	4.3	18816	2034	9.3	14739	4067	3.6	3.62
(A3095-3017)(6+7)-IX-7	17357	4062	4.3	18816	2031	9.3	14739	4062	3.6	3.63
(A3095-3017)(6+7)-IX-8	17357	4071	4.3	18816	2035	9.2	14739	4071	3.6	3.62
(A3095-3017)(6+7)-X-1	17357	1847	9.4	18816	923	20.4	14739	1847	8.0	7.98
(A3095-3017)(6+7)-X-2	17357	1851	9.4	18816	926	20.3	14739	1851	8.0	7.96
(A3095-3017)(6+7)-X-3	17357	1850	9.4	18816	925	20.3	14739	1850	8.0	7.97
(A3095-3017)(6+7)-X-4	17357	1855	9.4	18816	927	20.3	14739	1855	7.9	7.95
(A3095-3017)(6+7)-X-5	17357	4061	4.3	18816	2030	9.3	14739	4061	3.6	3.63
(A3095-3017)(6+7)-X-6	17357	4065	4.3	18816	2033	9.3	14739	4065	3.6	3.63
(A3095-3017)(6+7)-X-7	17357	4064	4.3	18816	2032	9.3	14739	4064	3.6	3.63
(A3095-3017)(6+7)-X-8	17357	4069	4.3	18816	2034	9.2	14739	4069	3.6	3.62
(A3095-3017)(6+7)-XI-1	17357	1848	9.4	18816	924	20.4	14739	1848	8.0	7.98
(A3095-3017)(6+7)-XI-2	17357	1857	9.3	18816	928	20.3	14739	1857	7.9	7.94
(A3095-3017)(6+7)-XI-3	17357	1845	9.4	18816	922	20.4	14739	1845	8.0	7.99
(A3095-3017)(6+7)-XI-4	17357	1853	9.4	18816	927	20.3	14739	1853	8.0	7.95
(A3095-3017)(6+7)-XI-5	17357	4062	4.3	18816	2031	9.3	14739	4062	3.6	3.63
(A3095-3017)(6+7)-XI-6	17357	4071	4.3	18816	2035	9.2	14739	4071	3.6	3.62
(A3095-3017)(6+7)-XI-7	17357	4059	4.3	18816	2029	9.3	14739	4059	3.6	3.63
(A3095-3017)(6+7)-XI-8	17357	4068	4.3	18816	2034	9.3	14739	4068	3.6	3.62
(A3095-3017)(6+7)-XII-1	17357	1850	9.4	18816	925	20.3	14739	1850	8.0	7.97
(A3095-3017)(6+7)-XII-2	17357	1855	9.4	18816	927	20.3	14739	1855	7.9	7.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3095-3017)(6+7)-XII-3	17357	1847	9.4	18816	923	20.4	14739	1847	8.0	7.98
(A3095-3017)(6+7)-XII-4	17357	1851	9.4	18816	926	20.3	14739	1851	8.0	7.96
(A3095-3017)(6+7)-XII-5	17357	4064	4.3	18816	2032	9.3	14739	4064	3.6	3.63
(A3095-3017)(6+7)-XII-6	17357	4069	4.3	18816	2034	9.2	14739	4069	3.6	3.62
(A3095-3017)(6+7)-XII-7	17357	4061	4.3	18816	2030	9.3	14739	4061	3.6	3.63
(A3095-3017)(6+7)-XII-8	17357	4065	4.3	18816	2033	9.3	14739	4065	3.6	3.63
(A3021-3116)1	17357	4164	4.2	18816	2082	9.0	14739	4164	3.5	3.54
(A3021-3116)2	17357	5327	3.3	18816	2664	7.1	14739	5327	2.8	2.77
(A3021-3116)3	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3021-3116)(4+5)-I-1	17357	2785	6.2	18816	1392	13.5	14739	2785	5.3	5.29
(A3021-3116)(4+5)-I-2	17357	2785	6.2	18816	1393	13.5	14739	2785	5.3	5.29
(A3021-3116)(4+5)-I-3	17357	2784	6.2	18816	1392	13.5	14739	2784	5.3	5.29
(A3021-3116)(4+5)-I-4	17357	2785	6.2	18816	1392	13.5	14739	2785	5.3	5.29
(A3021-3116)(4+5)-I-5	17357	3270	5.3	18816	1635	11.5	14739	3270	4.5	4.51
(A3021-3116)(4+5)-I-6	17357	3271	5.3	18816	1636	11.5	14739	3271	4.5	4.51
(A3021-3116)(4+5)-I-7	17357	3270	5.3	18816	1635	11.5	14739	3270	4.5	4.51
(A3021-3116)(4+5)-I-8	17357	3270	5.3	18816	1635	11.5	14739	3270	4.5	4.51
(A3021-3116)(4+5)-II-1	17357	2784	6.2	18816	1392	13.5	14739	2784	5.3	5.29
(A3021-3116)(4+5)-II-2	17357	2786	6.2	18816	1393	13.5	14739	2786	5.3	5.29
(A3021-3116)(4+5)-II-3	17357	2783	6.2	18816	1392	13.5	14739	2783	5.3	5.30
(A3021-3116)(4+5)-II-4	17357	2786	6.2	18816	1393	13.5	14739	2786	5.3	5.29
(A3021-3116)(4+5)-II-5	17357	3269	5.3	18816	1635	11.5	14739	3269	4.5	4.51
(A3021-3116)(4+5)-II-6	17357	3272	5.3	18816	1636	11.5	14739	3272	4.5	4.51
(A3021-3116)(4+5)-II-7	17357	3269	5.3	18816	1635	11.5	14739	3269	4.5	4.51
(A3021-3116)(4+5)-II-8	17357	3272	5.3	18816	1636	11.5	14739	3272	4.5	4.51
(A3021-3116)(4+5)-III-1	17357	2785	6.2	18816	1392	13.5	14739	2785	5.3	5.29
(A3021-3116)(4+5)-III-2	17357	2785	6.2	18816	1393	13.5	14739	2785	5.3	5.29
(A3021-3116)(4+5)-III-3	17357	2784	6.2	18816	1392	13.5	14739	2784	5.3	5.29
(A3021-3116)(4+5)-III-4	17357	2785	6.2	18816	1392	13.5	14739	2785	5.3	5.29
(A3021-3116)(4+5)-III-5	17357	3271	5.3	18816	1635	11.5	14739	3271	4.5	4.51
(A3021-3116)(4+5)-III-6	17357	3271	5.3	18816	1635	11.5	14739	3271	4.5	4.51
(A3021-3116)(4+5)-III-7	17357	3270	5.3	18816	1635	11.5	14739	3270	4.5	4.51
(A3021-3116)(4+5)-III-8	17357	3270	5.3	18816	1635	11.5	14739	3270	4.5	4.51
(A3021-3116)(4+5)-IV-1	17357	2784	6.2	18816	1392	13.5	14739	2784	5.3	5.29
(A3021-3116)(4+5)-IV-2	17357	2786	6.2	18816	1393	13.5	14739	2786	5.3	5.29
(A3021-3116)(4+5)-IV-3	17357	2784	6.2	18816	1392	13.5	14739	2784	5.3	5.29
(A3021-3116)(4+5)-IV-4	17357	2785	6.2	18816	1393	13.5	14739	2785	5.3	5.29
(A3021-3116)(4+5)-IV-5	17357	3270	5.3	18816	1635	11.5	14739	3270	4.5	4.51
(A3021-3116)(4+5)-IV-6	17357	3271	5.3	18816	1636	11.5	14739	3271	4.5	4.51
(A3021-3116)(4+5)-IV-7	17357	3270	5.3	18816	1635	11.5	14739	3270	4.5	4.51
(A3021-3116)(4+5)-IV-8	17357	3271	5.3	18816	1636	11.5	14739	3271	4.5	4.51
(A3021-3116)(4+5)-V-1	17357	2785	6.2	18816	1393	13.5	14739	2785	5.3	5.29
(A3021-3116)(4+5)-V-2	17357	2786	6.2	18816	1393	13.5	14739	2786	5.3	5.29
(A3021-3116)(4+5)-V-3	17357	2784	6.2	18816	1392	13.5	14739	2784	5.3	5.29
(A3021-3116)(4+5)-V-4	17357	2784	6.2	18816	1392	13.5	14739	2784	5.3	5.29
(A3021-3116)(4+5)-V-5	17357	3271	5.3	18816	1635	11.5	14739	3271	4.5	4.51
(A3021-3116)(4+5)-V-6	17357	3272	5.3	18816	1636	11.5	14739	3272	4.5	4.51
(A3021-3116)(4+5)-V-7	17357	3269	5.3	18816	1635	11.5	14739	3269	4.5	4.51
(A3021-3116)(4+5)-V-8	17357	3270	5.3	18816	1635	11.5	14739	3270	4.5	4.51
(A3021-3116)(4+5)-VI-1	17357	2784	6.2	18816	1392	13.5	14739	2784	5.3	5.29
(A3021-3116)(4+5)-VI-2	17357	2786	6.2	18816	1393	13.5	14739	2786	5.3	5.29
(A3021-3116)(4+5)-VI-3	17357	2783	6.2	18816	1392	13.5	14739	2783	5.3	5.30
(A3021-3116)(4+5)-VI-4	17357	2786	6.2	18816	1393	13.5	14739	2786	5.3	5.29
(A3021-3116)(4+5)-VI-5	17357	3269	5.3	18816	1635	11.5	14739	3269	4.5	4.51
(A3021-3116)(4+5)-VI-6	17357	3272	5.3	18816	1636	11.5	14739	3272	4.5	4.50
(A3021-3116)(4+5)-VI-7	17357	3269	5.3	18816	1634	11.5	14739	3269	4.5	4.51
(A3021-3116)(4+5)-VI-8	17357	3271	5.3	18816	1636	11.5	14739	3271	4.5	4.51
(A3021-3116)(4+5)-VII-1	17357	2785	6.2	18816	1393	13.5	14739	2785	5.3	5.29
(A3021-3116)(4+5)-VII-	17357	2786	6.2	18816	1393	13.5	14739	2786	5.3	5.29

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
2										
(A3021-3116)(4+5)-VII-3	17357	2784	6.2	18816	1392	13.5	14739	2784	5.3	5.29
(A3021-3116)(4+5)-VII-4	17357	2784	6.2	18816	1392	13.5	14739	2784	5.3	5.29
(A3021-3116)(4+5)-VII-5	17357	3271	5.3	18816	1635	11.5	14739	3271	4.5	4.51
(A3021-3116)(4+5)-VII-6	17357	3271	5.3	18816	1636	11.5	14739	3271	4.5	4.51
(A3021-3116)(4+5)-VII-7	17357	3269	5.3	18816	1635	11.5	14739	3269	4.5	4.51
(A3021-3116)(4+5)-VII-8	17357	3270	5.3	18816	1635	11.5	14739	3270	4.5	4.51
(A3021-3116)(4+5)-VIII-1	17357	2784	6.2	18816	1392	13.5	14739	2784	5.3	5.29
(A3021-3116)(4+5)-VIII-2	17357	2786	6.2	18816	1393	13.5	14739	2786	5.3	5.29
(A3021-3116)(4+5)-VIII-3	17357	2784	6.2	18816	1392	13.5	14739	2784	5.3	5.29
(A3021-3116)(4+5)-VIII-4	17357	2785	6.2	18816	1393	13.5	14739	2785	5.3	5.29
(A3021-3116)(4+5)-VIII-5	17357	3270	5.3	18816	1635	11.5	14739	3270	4.5	4.51
(A3021-3116)(4+5)-VIII-6	17357	3271	5.3	18816	1636	11.5	14739	3271	4.5	4.51
(A3021-3116)(4+5)-VIII-7	17357	3269	5.3	18816	1635	11.5	14739	3269	4.5	4.51
(A3021-3116)(4+5)-VIII-8	17357	3271	5.3	18816	1635	11.5	14739	3271	4.5	4.51
(A3021-3116)(4+5)-IX-1	17357	2218	7.8	18816	1109	17.0	14739	2218	6.6	6.65
(A3021-3116)(4+5)-IX-2	17357	2219	7.8	18816	1109	17.0	14739	2219	6.6	6.64
(A3021-3116)(4+5)-IX-3	17357	2218	7.8	18816	1109	17.0	14739	2218	6.6	6.65
(A3021-3116)(4+5)-IX-4	17357	2218	7.8	18816	1109	17.0	14739	2218	6.6	6.64
(A3021-3116)(4+5)-IX-5	17357	3837	4.5	18816	1918	9.8	14739	3837	3.8	3.84
(A3021-3116)(4+5)-IX-6	17357	3838	4.5	18816	1919	9.8	14739	3838	3.8	3.84
(A3021-3116)(4+5)-IX-7	17357	3837	4.5	18816	1918	9.8	14739	3837	3.8	3.84
(A3021-3116)(4+5)-IX-8	17357	3837	4.5	18816	1919	9.8	14739	3837	3.8	3.84
(A3021-3116)(4+5)-X-1	17357	2218	7.8	18816	1109	17.0	14739	2218	6.6	6.65
(A3021-3116)(4+5)-X-2	17357	2218	7.8	18816	1109	17.0	14739	2218	6.6	6.64
(A3021-3116)(4+5)-X-3	17357	2218	7.8	18816	1109	17.0	14739	2218	6.6	6.65
(A3021-3116)(4+5)-X-4	17357	2218	7.8	18816	1109	17.0	14739	2218	6.6	6.64
(A3021-3116)(4+5)-X-5	17357	3837	4.5	18816	1918	9.8	14739	3837	3.8	3.84
(A3021-3116)(4+5)-X-6	17357	3837	4.5	18816	1919	9.8	14739	3837	3.8	3.84
(A3021-3116)(4+5)-X-7	17357	3837	4.5	18816	1918	9.8	14739	3837	3.8	3.84
(A3021-3116)(4+5)-X-8	17357	3837	4.5	18816	1919	9.8	14739	3837	3.8	3.84
(A3021-3116)(4+5)-XI-1	17357	2218	7.8	18816	1109	17.0	14739	2218	6.6	6.65
(A3021-3116)(4+5)-XI-2	17357	2219	7.8	18816	1109	17.0	14739	2219	6.6	6.64
(A3021-3116)(4+5)-XI-3	17357	2218	7.8	18816	1109	17.0	14739	2218	6.6	6.65
(A3021-3116)(4+5)-XI-4	17357	2218	7.8	18816	1109	17.0	14739	2218	6.6	6.64
(A3021-3116)(4+5)-XI-5	17357	3837	4.5	18816	1918	9.8	14739	3837	3.8	3.84
(A3021-3116)(4+5)-XI-6	17357	3838	4.5	18816	1919	9.8	14739	3838	3.8	3.84
(A3021-3116)(4+5)-XI-7	17357	3836	4.5	18816	1918	9.8	14739	3836	3.8	3.84
(A3021-3116)(4+5)-XI-8	17357	3837	4.5	18816	1919	9.8	14739	3837	3.8	3.84
(A3021-3116)(4+5)-XII-1	17357	2218	7.8	18816	1109	17.0	14739	2218	6.6	6.64
(A3021-3116)(4+5)-XII-2	17357	2219	7.8	18816	1109	17.0	14739	2219	6.6	6.64
(A3021-3116)(4+5)-XII-3	17357	2218	7.8	18816	1109	17.0	14739	2218	6.6	6.65
(A3021-3116)(4+5)-XII-4	17357	2218	7.8	18816	1109	17.0	14739	2218	6.6	6.64
(A3021-3116)(4+5)-XII-5	17357	3837	4.5	18816	1919	9.8	14739	3837	3.8	3.84
(A3021-3116)(4+5)-XII-6	17357	3837	4.5	18816	1919	9.8	14739	3837	3.8	3.84
(A3021-3116)(4+5)-XII-	17357	3837	4.5	18816	1918	9.8	14739	3837	3.8	3.84

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A3021-3116)(4+5)-XII-8	17357	3837	4.5	18816	1919	9.8	14739	3837	3.8	3.84
(A3021-3116)(6+7)-I-1	17357	2715	6.4	18816	1357	13.9	14739	2715	5.4	5.43
(A3021-3116)(6+7)-I-2	17357	2716	6.4	18816	1358	13.9	14739	2716	5.4	5.43
(A3021-3116)(6+7)-I-3	17357	2714	6.4	18816	1357	13.9	14739	2714	5.4	5.43
(A3021-3116)(6+7)-I-4	17357	2715	6.4	18816	1357	13.9	14739	2715	5.4	5.43
(A3021-3116)(6+7)-I-5	17357	3201	5.4	18816	1600	11.8	14739	3201	4.6	4.61
(A3021-3116)(6+7)-I-6	17357	3201	5.4	18816	1601	11.8	14739	3201	4.6	4.60
(A3021-3116)(6+7)-I-7	17357	3200	5.4	18816	1600	11.8	14739	3200	4.6	4.61
(A3021-3116)(6+7)-I-8	17357	3201	5.4	18816	1600	11.8	14739	3201	4.6	4.61
(A3021-3116)(6+7)-II-1	17357	2714	6.4	18816	1357	13.9	14739	2714	5.4	5.43
(A3021-3116)(6+7)-II-2	17357	2716	6.4	18816	1358	13.9	14739	2716	5.4	5.43
(A3021-3116)(6+7)-II-3	17357	2714	6.4	18816	1357	13.9	14739	2714	5.4	5.43
(A3021-3116)(6+7)-II-4	17357	2716	6.4	18816	1358	13.9	14739	2716	5.4	5.43
(A3021-3116)(6+7)-II-5	17357	3199	5.4	18816	1600	11.8	14739	3199	4.6	4.61
(A3021-3116)(6+7)-II-6	17357	3202	5.4	18816	1601	11.8	14739	3202	4.6	4.60
(A3021-3116)(6+7)-II-7	17357	3199	5.4	18816	1600	11.8	14739	3199	4.6	4.61
(A3021-3116)(6+7)-II-8	17357	3202	5.4	18816	1601	11.8	14739	3202	4.6	4.60
(A3021-3116)(6+7)-III-1	17357	2715	6.4	18816	1358	13.9	14739	2715	5.4	5.43
(A3021-3116)(6+7)-III-2	17357	2715	6.4	18816	1358	13.9	14739	2715	5.4	5.43
(A3021-3116)(6+7)-III-3	17357	2714	6.4	18816	1357	13.9	14739	2714	5.4	5.43
(A3021-3116)(6+7)-III-4	17357	2715	6.4	18816	1357	13.9	14739	2715	5.4	5.43
(A3021-3116)(6+7)-III-5	17357	3201	5.4	18816	1600	11.8	14739	3201	4.6	4.60
(A3021-3116)(6+7)-III-6	17357	3201	5.4	18816	1601	11.8	14739	3201	4.6	4.60
(A3021-3116)(6+7)-III-7	17357	3200	5.4	18816	1600	11.8	14739	3200	4.6	4.61
(A3021-3116)(6+7)-III-8	17357	3201	5.4	18816	1600	11.8	14739	3201	4.6	4.61
(A3021-3116)(6+7)-IV-1	17357	2714	6.4	18816	1357	13.9	14739	2714	5.4	5.43
(A3021-3116)(6+7)-IV-2	17357	2716	6.4	18816	1358	13.9	14739	2716	5.4	5.43
(A3021-3116)(6+7)-IV-3	17357	2714	6.4	18816	1357	13.9	14739	2714	5.4	5.43
(A3021-3116)(6+7)-IV-4	17357	2716	6.4	18816	1358	13.9	14739	2716	5.4	5.43
(A3021-3116)(6+7)-IV-5	17357	3200	5.4	18816	1600	11.8	14739	3200	4.6	4.61
(A3021-3116)(6+7)-IV-6	17357	3201	5.4	18816	1601	11.8	14739	3201	4.6	4.60
(A3021-3116)(6+7)-IV-7	17357	3200	5.4	18816	1600	11.8	14739	3200	4.6	4.61
(A3021-3116)(6+7)-IV-8	17357	3201	5.4	18816	1601	11.8	14739	3201	4.6	4.60
(A3021-3116)(6+7)-V-1	17357	2715	6.4	18816	1358	13.9	14739	2715	5.4	5.43
(A3021-3116)(6+7)-V-2	17357	2716	6.4	18816	1358	13.9	14739	2716	5.4	5.43
(A3021-3116)(6+7)-V-3	17357	2714	6.4	18816	1357	13.9	14739	2714	5.4	5.43
(A3021-3116)(6+7)-V-4	17357	2715	6.4	18816	1357	13.9	14739	2715	5.4	5.43
(A3021-3116)(6+7)-V-5	17357	3201	5.4	18816	1600	11.8	14739	3201	4.6	4.60
(A3021-3116)(6+7)-V-6	17357	3202	5.4	18816	1601	11.8	14739	3202	4.6	4.60
(A3021-3116)(6+7)-V-7	17357	3200	5.4	18816	1600	11.8	14739	3200	4.6	4.61
(A3021-3116)(6+7)-V-8	17357	3200	5.4	18816	1600	11.8	14739	3200	4.6	4.61
(A3021-3116)(6+7)-VI-1	17357	2714	6.4	18816	1357	13.9	14739	2714	5.4	5.43
(A3021-3116)(6+7)-VI-2	17357	2716	6.4	18816	1358	13.9	14739	2716	5.4	5.43
(A3021-3116)(6+7)-VI-3	17357	2713	6.4	18816	1357	13.9	14739	2713	5.4	5.43
(A3021-3116)(6+7)-VI-4	17357	2716	6.4	18816	1358	13.9	14739	2716	5.4	5.43
(A3021-3116)(6+7)-VI-5	17357	3200	5.4	18816	1600	11.8	14739	3200	4.6	4.61
(A3021-3116)(6+7)-VI-6	17357	3202	5.4	18816	1601	11.8	14739	3202	4.6	4.60
(A3021-3116)(6+7)-VI-7	17357	3199	5.4	18816	1600	11.8	14739	3199	4.6	4.61
(A3021-3116)(6+7)-VI-8	17357	3202	5.4	18816	1601	11.8	14739	3202	4.6	4.60
(A3021-3116)(6+7)-VII-1	17357	2715	6.4	18816	1358	13.9	14739	2715	5.4	5.43
(A3021-3116)(6+7)-VII-2	17357	2716	6.4	18816	1358	13.9	14739	2716	5.4	5.43
(A3021-3116)(6+7)-VII-3	17357	2714	6.4	18816	1357	13.9	14739	2714	5.4	5.43
(A3021-3116)(6+7)-VII-4	17357	2714	6.4	18816	1357	13.9	14739	2714	5.4	5.43
(A3021-3116)(6+7)-VII-5	17357	3201	5.4	18816	1601	11.8	14739	3201	4.6	4.60
(A3021-3116)(6+7)-VII-6	17357	3202	5.4	18816	1601	11.8	14739	3202	4.6	4.60
(A3021-3116)(6+7)-VII-7	17357	3200	5.4	18816	1600	11.8	14739	3200	4.6	4.61
(A3021-3116)(6+7)-VII-	17357	3200	5.4	18816	1600	11.8	14739	3200	4.6	4.61

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
8										
(A3021-3116)(6+7)-VIII-1	17357	2714	6.4	18816	1357	13.9	14739	2714	5.4	5.43
(A3021-3116)(6+7)-VIII-2	17357	2716	6.4	18816	1358	13.9	14739	2716	5.4	5.43
(A3021-3116)(6+7)-VIII-3	17357	2714	6.4	18816	1357	13.9	14739	2714	5.4	5.43
(A3021-3116)(6+7)-VIII-4	17357	2715	6.4	18816	1358	13.9	14739	2715	5.4	5.43
(A3021-3116)(6+7)-VIII-5	17357	3200	5.4	18816	1600	11.8	14739	3200	4.6	4.61
(A3021-3116)(6+7)-VIII-6	17357	3202	5.4	18816	1601	11.8	14739	3202	4.6	4.60
(A3021-3116)(6+7)-VIII-7	17357	3200	5.4	18816	1600	11.8	14739	3200	4.6	4.61
(A3021-3116)(6+7)-VIII-8	17357	3201	5.4	18816	1601	11.8	14739	3201	4.6	4.60
(A3021-3116)(6+7)-IX-1	17357	2148	8.1	18816	1074	17.5	14739	2148	6.9	6.86
(A3021-3116)(6+7)-IX-2	17357	2149	8.1	18816	1074	17.5	14739	2149	6.9	6.86
(A3021-3116)(6+7)-IX-3	17357	2148	8.1	18816	1074	17.5	14739	2148	6.9	6.86
(A3021-3116)(6+7)-IX-4	17357	2149	8.1	18816	1074	17.5	14739	2149	6.9	6.86
(A3021-3116)(6+7)-IX-5	17357	3767	4.6	18816	1883	10.0	14739	3767	3.9	3.91
(A3021-3116)(6+7)-IX-6	17357	3768	4.6	18816	1884	10.0	14739	3768	3.9	3.91
(A3021-3116)(6+7)-IX-7	17357	3767	4.6	18816	1883	10.0	14739	3767	3.9	3.91
(A3021-3116)(6+7)-IX-8	17357	3767	4.6	18816	1884	10.0	14739	3767	3.9	3.91
(A3021-3116)(6+7)-X-1	17357	2148	8.1	18816	1074	17.5	14739	2148	6.9	6.86
(A3021-3116)(6+7)-X-2	17357	2149	8.1	18816	1074	17.5	14739	2149	6.9	6.86
(A3021-3116)(6+7)-X-3	17357	2148	8.1	18816	1074	17.5	14739	2148	6.9	6.86
(A3021-3116)(6+7)-X-4	17357	2148	8.1	18816	1074	17.5	14739	2148	6.9	6.86
(A3021-3116)(6+7)-X-5	17357	3767	4.6	18816	1884	10.0	14739	3767	3.9	3.91
(A3021-3116)(6+7)-X-6	17357	3768	4.6	18816	1884	10.0	14739	3768	3.9	3.91
(A3021-3116)(6+7)-X-7	17357	3767	4.6	18816	1883	10.0	14739	3767	3.9	3.91
(A3021-3116)(6+7)-X-8	17357	3767	4.6	18816	1884	10.0	14739	3767	3.9	3.91
(A3021-3116)(6+7)-XI-1	17357	2148	8.1	18816	1074	17.5	14739	2148	6.9	6.86
(A3021-3116)(6+7)-XI-2	17357	2149	8.1	18816	1074	17.5	14739	2149	6.9	6.86
(A3021-3116)(6+7)-XI-3	17357	2148	8.1	18816	1074	17.5	14739	2148	6.9	6.86
(A3021-3116)(6+7)-XI-4	17357	2148	8.1	18816	1074	17.5	14739	2148	6.9	6.86
(A3021-3116)(6+7)-XI-5	17357	3767	4.6	18816	1884	10.0	14739	3767	3.9	3.91
(A3021-3116)(6+7)-XI-6	17357	3768	4.6	18816	1884	10.0	14739	3768	3.9	3.91
(A3021-3116)(6+7)-XI-7	17357	3767	4.6	18816	1883	10.0	14739	3767	3.9	3.91
(A3021-3116)(6+7)-XI-8	17357	3767	4.6	18816	1884	10.0	14739	3767	3.9	3.91
(A3021-3116)(6+7)-XII-1	17357	2148	8.1	18816	1074	17.5	14739	2148	6.9	6.86
(A3021-3116)(6+7)-XII-2	17357	2149	8.1	18816	1074	17.5	14739	2149	6.9	6.86
(A3021-3116)(6+7)-XII-3	17357	2148	8.1	18816	1074	17.5	14739	2148	6.9	6.86
(A3021-3116)(6+7)-XII-4	17357	2148	8.1	18816	1074	17.5	14739	2148	6.9	6.86
(A3021-3116)(6+7)-XII-5	17357	3767	4.6	18816	1884	10.0	14739	3767	3.9	3.91
(A3021-3116)(6+7)-XII-6	17357	3768	4.6	18816	1884	10.0	14739	3768	3.9	3.91
(A3021-3116)(6+7)-XII-7	17357	3767	4.6	18816	1883	10.0	14739	3767	3.9	3.91
(A3021-3116)(6+7)-XII-8	17357	3767	4.6	18816	1884	10.0	14739	3767	3.9	3.91
(A3018-3022)1	17357	1747	9.9	18816	874	21.5	14739	1747	8.4	8.43
(A3018-3022)2	17357	2135	8.1	18816	1068	17.6	14739	2135	6.9	6.90
(A3018-3022)3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-I-1	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-I-2	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-I-3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-I-4	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-I-5	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-I-6	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3018-3022)(4+5)-I-7	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-I-8	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-II-1	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-II-2	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-II-3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-II-4	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-II-5	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-II-6	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-II-7	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-II-8	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-III-1	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-III-2	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-III-3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-III-4	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-III-5	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-III-6	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-III-7	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-III-8	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-IV-1	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-IV-2	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-IV-3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-IV-4	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-IV-5	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-IV-6	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-IV-7	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-IV-8	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-V-1	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-V-2	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-V-3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-V-4	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-V-5	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-V-6	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-V-7	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-V-8	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-VI-1	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-VI-2	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-VI-3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-VI-4	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-VI-5	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-VI-6	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-VI-7	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-VI-8	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-VII-1	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-VII-2	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-VII-3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-VII-4	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-VII-5	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-VII-6	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-VII-7	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-VII-8	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-VIII-1	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-VIII-2	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-VIII-3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-VIII-4	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3018-3022)(4+5)-VIII-5	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-VIII-6	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-VIII-7	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-VIII-8	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-IX-1	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-IX-2	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-IX-3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-IX-4	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-IX-5	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-IX-6	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-IX-7	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-IX-8	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-X-1	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-X-2	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-X-3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-X-4	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-X-5	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-X-6	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-X-7	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-X-8	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-XI-1	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-XI-2	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-XI-3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-XI-4	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-XI-5	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-XI-6	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-XI-7	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-XI-8	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-XII-1	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-XII-2	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-XII-3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-XII-4	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-XII-5	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-XII-6	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-XII-7	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(4+5)-XII-8	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3018-3022)(6+7)-I-1	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-I-2	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-I-3	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-I-4	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-I-5	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-I-6	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-I-7	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-I-8	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-II-1	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-II-2	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-II-3	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-II-4	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-II-5	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-II-6	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-II-7	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-II-8	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-III-1	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-III-2	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3018-3022)(6+7)-III-3	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-III-4	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-III-5	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-III-6	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-III-7	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-III-8	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-IV-1	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-IV-2	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-IV-3	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-IV-4	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-IV-5	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-IV-6	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-IV-7	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-IV-8	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-V-1	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-V-2	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-V-3	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-V-4	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-V-5	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-V-6	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-V-7	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-V-8	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-VI-1	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-VI-2	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-VI-3	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-VI-4	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-VI-5	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-VI-6	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-VI-7	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-VI-8	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-VII-1	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-VII-2	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-VII-3	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-VII-4	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-VII-5	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-VII-6	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-VII-7	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-VII-8	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-VIII-1	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-VIII-2	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-VIII-3	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-VIII-4	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-VIII-5	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-VIII-6	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-VIII-7	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-VIII-8	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-IX-1	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-IX-2	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-IX-3	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-IX-4	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3018-3022)(6+7)-IX-5	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-IX-6	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-IX-7	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-IX-8	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-X-1	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-X-2	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-X-3	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-X-4	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-X-5	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-X-6	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-X-7	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-X-8	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-XI-1	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-XI-2	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-XI-3	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-XI-4	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-XI-5	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-XI-6	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-XI-7	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-XI-8	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-XII-1	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-XII-2	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-XII-3	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-XII-4	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-XII-5	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-XII-6	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-XII-7	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)(6+7)-XII-8	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3018-3022)1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3018-3022)2	17357	2150	8.1	18816	1075	17.5	14739	2150	6.9	6.85
(A3018-3022)3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-I-1	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-I-2	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-I-3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-I-4	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-I-5	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-I-6	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-I-7	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-I-8	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-II-1	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-II-2	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-II-3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-II-4	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-II-5	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-II-6	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-II-7	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-II-8	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-III-1	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-III-2	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-III-3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-III-4	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-III-5	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-III-6	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-III-7	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-III-8	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-IV-1	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-IV-2	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-IV-3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3018-3022)(4+5)-IV-4	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-IV-5	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-IV-6	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-IV-7	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-IV-8	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-V-1	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-V-2	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-V-3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-V-4	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-V-5	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-V-6	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-V-7	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-V-8	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-VI-1	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-VI-2	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-VI-3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-VI-4	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-VI-5	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-VI-6	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-VI-7	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-VI-8	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-VII-1	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-VII-2	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-VII-3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-VII-4	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-VII-5	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-VII-6	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-VII-7	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-VII-8	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-VIII-1	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-VIII-2	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-VIII-3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-VIII-4	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-VIII-5	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-VIII-6	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-VIII-7	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-VIII-8	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-IX-1	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-IX-2	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-IX-3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-IX-4	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-IX-5	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-IX-6	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-IX-7	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-IX-8	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-X-1	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-X-2	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-X-3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-X-4	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-X-5	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3018-3022)(4+5)-X-6	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-X-7	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-X-8	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-XI-1	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-XI-2	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-XI-3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-XI-4	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-XI-5	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-XI-6	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-XI-7	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-XI-8	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-XII-1	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-XII-2	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-XII-3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-XII-4	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-XII-5	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-XII-6	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-XII-7	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(4+5)-XII-8	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3018-3022)(6+7)-I-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-I-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-I-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-I-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-I-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-I-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-I-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-I-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-II-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-II-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-II-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-II-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-II-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-II-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-II-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-II-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-III-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-III-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-III-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-III-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-III-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-III-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-III-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-III-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-IV-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-IV-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-IV-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-IV-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-IV-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-IV-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-IV-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-IV-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-V-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-V-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-V-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-V-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-V-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-V-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-V-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3018-3022)(6+7)-V-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-VI-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-VI-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-VI-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-VI-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-VI-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-VI-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-VI-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-VI-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-VII-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-VII-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-VII-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-VII-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-VII-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-VII-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-VII-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-VII-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-VIII-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-VIII-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-VIII-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-VIII-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-VIII-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-VIII-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-VIII-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-VIII-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-IX-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-IX-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-IX-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-IX-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-IX-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-IX-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-IX-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-IX-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-X-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-X-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-X-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-X-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-X-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-X-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-X-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-X-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-XI-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-XI-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-XI-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-XI-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-XI-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-XI-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-XI-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-XI-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-XII-	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A3018-3022)(6+7)-XII-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-XII-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-XII-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-XII-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-XII-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-XII-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3018-3022)(6+7)-XII-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)1	17357	1764	9.8	18816	882	21.3	14739	1764	8.4	8.36
(A3012-3018)2	17357	2156	8.1	18816	1078	17.5	14739	2156	6.8	6.84
(A3012-3018)3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-I-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-I-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-I-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-I-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-I-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-I-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-I-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-I-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-II-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-II-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-II-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-II-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-II-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-II-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-II-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-II-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-III-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-III-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-III-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-III-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-III-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-III-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-III-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-III-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IV-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IV-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IV-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IV-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IV-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IV-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IV-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IV-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-V-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-V-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-V-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-V-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-V-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-V-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-V-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-V-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VI-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VI-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VI-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VI-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VI-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VI-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VI-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VI-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3012-3018)(4+5)-VII-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VII-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VII-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VII-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VII-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VII-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VII-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VII-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VIII-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VIII-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VIII-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VIII-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VIII-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VIII-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VIII-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VIII-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IX-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IX-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IX-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IX-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IX-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IX-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IX-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IX-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-X-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-X-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-X-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-X-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-X-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-X-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-X-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-X-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XI-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XI-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XI-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XI-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XI-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XI-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XI-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XI-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XII-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XII-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XII-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XII-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XII-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3012-3018)(4+5)-XII-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XII-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XII-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(6+7)-I-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-I-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-I-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-I-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-I-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-I-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-I-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-I-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-II-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-II-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-II-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-II-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-II-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-II-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-II-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-II-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-III-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-III-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-III-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-III-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-III-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-III-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-III-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-III-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IV-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IV-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IV-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IV-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IV-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IV-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IV-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IV-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-V-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-V-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-V-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-V-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-V-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-V-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-V-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-V-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VI-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VI-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VI-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VI-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VI-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VI-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VI-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VI-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VII-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VII-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VII-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VII-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VII-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VII-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3012-3018)(6+7)-VII-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VII-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VIII-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VIII-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VIII-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VIII-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VIII-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VIII-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VIII-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VIII-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IX-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IX-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IX-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IX-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IX-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IX-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IX-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IX-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-X-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-X-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-X-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-X-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-X-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-X-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-X-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-X-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XI-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XI-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XI-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XI-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XI-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XI-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XI-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XI-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XII-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XII-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XII-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XII-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XII-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XII-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XII-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XII-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)1	17357	1764	9.8	18816	882	21.3	14739	1764	8.4	8.36
(A3012-3018)2	17357	2156	8.1	18816	1078	17.5	14739	2156	6.8	6.84
(A3012-3018)3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-I-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-I-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-I-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3012-3018)(4+5)-I-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-I-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-I-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-I-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-I-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-II-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-II-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-II-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-II-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-II-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-II-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-II-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-II-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-III-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-III-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-III-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-III-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-III-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-III-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-III-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-III-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IV-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IV-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IV-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IV-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IV-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IV-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IV-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IV-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-V-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-V-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-V-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-V-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-V-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-V-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-V-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-V-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VI-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VI-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VI-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VI-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VI-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VI-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VI-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VI-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VII-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VII-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VII-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VII-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VII-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VII-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VII-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VII-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VIII-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VIII-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VIII	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-3										
(A3012-3018)(4+5)-VIII-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VIII-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VIII-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VIII-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-VIII-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IX-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IX-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IX-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IX-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IX-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IX-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IX-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-IX-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-X-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-X-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-X-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-X-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-X-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-X-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-X-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-X-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XI-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XI-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XI-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XI-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XI-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XI-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XI-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XI-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XII-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XII-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XII-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XII-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XII-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XII-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XII-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(4+5)-XII-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3012-3018)(6+7)-I-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-I-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-I-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-I-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-I-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-I-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-I-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-I-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-II-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-II-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-II-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-II-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-II-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-II-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-II-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3012-3018)(6+7)-II-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-III-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-III-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-III-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-III-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-III-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-III-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-III-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-III-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IV-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IV-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IV-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IV-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IV-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IV-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IV-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IV-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-V-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-V-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-V-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-V-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-V-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-V-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-V-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-V-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VI-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VI-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VI-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VI-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VI-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VI-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VI-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VI-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VII-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VII-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VII-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VII-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VII-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VII-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VII-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VII-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VIII-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VIII-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VIII-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VIII-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VIII-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VIII-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VIII-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-VIII-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IX-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3012-3018)(6+7)-IX-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IX-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IX-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IX-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IX-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IX-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-IX-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-X-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-X-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-X-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-X-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-X-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-X-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-X-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-X-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XI-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XI-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XI-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XI-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XI-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XI-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XI-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XI-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XII-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XII-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XII-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XII-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XII-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XII-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XII-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3012-3018)(6+7)-XII-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3017-3011)1	17357	1922	9.0	18816	961	19.6	14739	1922	7.7	7.67
(A3017-3011)2	17357	2365	7.3	18816	1182	15.9	14739	2365	6.2	6.23
(A3017-3011)3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-I-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-I-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-I-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-I-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-I-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-I-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-I-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-I-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-II-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-II-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-II-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-II-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-II-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-II-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-II-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-II-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-III-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-III-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-III-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-III-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-III-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-III-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-III-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-III-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3017-3011)(4+5)-IV-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IV-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IV-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IV-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IV-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IV-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IV-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IV-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-V-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-V-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-V-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-V-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-V-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-V-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-V-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-V-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VI-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VI-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VI-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VI-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VI-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VI-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VI-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VI-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VII-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VII-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VII-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VII-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VII-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VII-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VII-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VII-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VIII-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VIII-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VIII-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VIII-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VIII-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VIII-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VIII-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VIII-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IX-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IX-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IX-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IX-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IX-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IX-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IX-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IX-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-X-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-X-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3017-3011)(4+5)-X-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-X-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-X-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-X-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-X-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-X-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XI-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XI-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XI-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XI-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XI-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XI-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XI-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XI-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XII-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XII-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XII-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XII-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XII-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XII-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XII-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XII-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(6+7)-I-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-I-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-I-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-I-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-I-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-I-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-I-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-I-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-II-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-II-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-II-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-II-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-II-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-II-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-II-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-II-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-III-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-III-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-III-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-III-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-III-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-III-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-III-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-III-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IV-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IV-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IV-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IV-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IV-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IV-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IV-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IV-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-V-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-V-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-V-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-V-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3017-3011)(6+7)-V-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-V-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-V-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-V-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VI-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VI-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VI-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VI-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VI-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VI-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VI-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VI-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VII-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VII-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VII-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VII-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VII-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VII-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VII-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VII-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VIII-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VIII-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VIII-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VIII-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VIII-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VIII-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VIII-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VIII-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IX-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IX-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IX-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IX-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IX-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IX-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IX-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IX-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-X-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-X-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-X-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-X-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-X-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-X-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-X-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-X-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XI-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XI-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XI-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XI-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XI-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XI-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3017-3011)(6+7)-XI-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XI-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XII-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XII-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XII-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XII-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XII-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XII-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XII-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XII-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)1	17357	1922	9.0	18816	961	19.6	14739	1922	7.7	7.67
(A3017-3011)2	17357	2365	7.3	18816	1182	15.9	14739	2365	6.2	6.23
(A3017-3011)3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-I-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-I-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-I-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-I-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-I-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-I-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-I-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-I-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-II-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-II-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-II-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-II-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-II-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-II-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-II-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-II-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-III-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-III-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-III-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-III-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-III-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-III-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-III-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-III-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IV-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IV-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IV-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IV-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IV-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IV-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IV-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IV-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-V-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-V-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-V-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-V-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-V-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-V-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-V-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-V-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VI-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VI-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VI-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VI-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VI-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3017-3011)(4+5)-VI-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VI-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VI-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VII-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VII-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VII-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VII-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VII-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VII-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VII-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VII-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VIII-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VIII-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VIII-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VIII-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VIII-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VIII-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VIII-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-VIII-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IX-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IX-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IX-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IX-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IX-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IX-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IX-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-IX-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-X-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-X-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-X-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-X-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-X-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-X-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-X-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-X-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XI-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XI-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XI-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XI-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XI-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XI-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XI-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XI-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XII-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XII-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XII-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XII-	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A3017-3011)(4+5)-XII-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XII-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XII-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(4+5)-XII-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3017-3011)(6+7)-I-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-I-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-I-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-I-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-I-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-I-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-I-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-I-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-II-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-II-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-II-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-II-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-II-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-II-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-II-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-II-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-III-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-III-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-III-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-III-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-III-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-III-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-III-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-III-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IV-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IV-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IV-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IV-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IV-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IV-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IV-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IV-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-V-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-V-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-V-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-V-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-V-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-V-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-V-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-V-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VI-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VI-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VI-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VI-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VI-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VI-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VI-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VI-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VII-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VII-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VII-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VII-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VII-	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
5										
(A3017-3011)(6+7)-VII-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VII-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VII-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VIII-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VIII-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VIII-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VIII-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VIII-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VIII-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VIII-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-VIII-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IX-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IX-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IX-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IX-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IX-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IX-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IX-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-IX-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-X-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-X-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-X-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-X-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-X-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-X-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-X-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-X-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XI-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XI-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XI-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XI-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XI-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XI-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XI-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XI-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XII-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XII-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XII-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XII-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XII-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XII-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XII-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3017-3011)(6+7)-XII-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3071-3011)1	17357	4151	4.2	18816	2075	9.1	14739	4151	3.6	3.55
(A3071-3011)2	17357	5314	3.3	18816	2657	7.1	14739	5314	2.8	2.77
(A3071-3011)3	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3071-3011)(4+5)-I-1	17357	2993	5.8	18816	1497	12.6	14739	2993	4.9	4.92
(A3071-3011)(4+5)-I-2	17357	2985	5.8	18816	1492	12.6	14739	2985	4.9	4.94
(A3071-3011)(4+5)-I-3	17357	3004	5.8	18816	1502	12.5	14739	3004	4.9	4.91
(A3071-3011)(4+5)-I-4	17357	2996	5.8	18816	1498	12.6	14739	2996	4.9	4.92
(A3071-3011)(4+5)-I-5	17357	3040	5.7	18816	1520	12.4	14739	3040	4.8	4.85
(A3071-3011)(4+5)-I-6	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3071-3011)(4+5)-I-7	17357	3051	5.7	18816	1525	12.3	14739	3051	4.8	4.83
(A3071-3011)(4+5)-I-8	17357	3043	5.7	18816	1521	12.4	14739	3043	4.8	4.84
(A3071-3011)(4+5)-II-1	17357	3006	5.8	18816	1503	12.5	14739	3006	4.9	4.90
(A3071-3011)(4+5)-II-2	17357	2979	5.8	18816	1490	12.6	14739	2979	4.9	4.95
(A3071-3011)(4+5)-II-3	17357	3009	5.8	18816	1505	12.5	14739	3009	4.9	4.90
(A3071-3011)(4+5)-II-4	17357	2982	5.8	18816	1491	12.6	14739	2982	4.9	4.94
(A3071-3011)(4+5)-II-5	17357	3053	5.7	18816	1527	12.3	14739	3053	4.8	4.83
(A3071-3011)(4+5)-II-6	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3071-3011)(4+5)-II-7	17357	3056	5.7	18816	1528	12.3	14739	3056	4.8	4.82
(A3071-3011)(4+5)-II-8	17357	3029	5.7	18816	1515	12.4	14739	3029	4.9	4.87
(A3071-3011)(4+5)-III-1	17357	2991	5.8	18816	1496	12.6	14739	2991	4.9	4.93
(A3071-3011)(4+5)-III-2	17357	2987	5.8	18816	1493	12.6	14739	2987	4.9	4.93
(A3071-3011)(4+5)-III-3	17357	3002	5.8	18816	1501	12.5	14739	3002	4.9	4.91
(A3071-3011)(4+5)-III-4	17357	2998	5.8	18816	1499	12.6	14739	2998	4.9	4.92
(A3071-3011)(4+5)-III-5	17357	3038	5.7	18816	1519	12.4	14739	3038	4.9	4.85
(A3071-3011)(4+5)-III-6	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3071-3011)(4+5)-III-7	17357	3049	5.7	18816	1524	12.3	14739	3049	4.8	4.83
(A3071-3011)(4+5)-III-8	17357	3044	5.7	18816	1522	12.4	14739	3044	4.8	4.84
(A3071-3011)(4+5)-IV-1	17357	3000	5.8	18816	1500	12.5	14739	3000	4.9	4.91
(A3071-3011)(4+5)-IV-2	17357	2986	5.8	18816	1493	12.6	14739	2986	4.9	4.94
(A3071-3011)(4+5)-IV-3	17357	3003	5.8	18816	1502	12.5	14739	3003	4.9	4.91
(A3071-3011)(4+5)-IV-4	17357	2989	5.8	18816	1494	12.6	14739	2989	4.9	4.93
(A3071-3011)(4+5)-IV-5	17357	3047	5.7	18816	1523	12.4	14739	3047	4.8	4.84
(A3071-3011)(4+5)-IV-6	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3071-3011)(4+5)-IV-7	17357	3050	5.7	18816	1525	12.3	14739	3050	4.8	4.83
(A3071-3011)(4+5)-IV-8	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.86
(A3071-3011)(4+5)-V-1	17357	2994	5.8	18816	1497	12.6	14739	2994	4.9	4.92
(A3071-3011)(4+5)-V-2	17357	2986	5.8	18816	1493	12.6	14739	2986	4.9	4.94
(A3071-3011)(4+5)-V-3	17357	3003	5.8	18816	1501	12.5	14739	3003	4.9	4.91
(A3071-3011)(4+5)-V-4	17357	2995	5.8	18816	1497	12.6	14739	2995	4.9	4.92
(A3071-3011)(4+5)-V-5	17357	3041	5.7	18816	1521	12.4	14739	3041	4.8	4.85
(A3071-3011)(4+5)-V-6	17357	3033	5.7	18816	1516	12.4	14739	3033	4.9	4.86
(A3071-3011)(4+5)-V-7	17357	3050	5.7	18816	1525	12.3	14739	3050	4.8	4.83
(A3071-3011)(4+5)-V-8	17357	3042	5.7	18816	1521	12.4	14739	3042	4.8	4.85
(A3071-3011)(4+5)-VI-1	17357	3006	5.8	18816	1503	12.5	14739	3006	4.9	4.90
(A3071-3011)(4+5)-VI-2	17357	2980	5.8	18816	1490	12.6	14739	2980	4.9	4.95
(A3071-3011)(4+5)-VI-3	17357	3009	5.8	18816	1505	12.5	14739	3009	4.9	4.90
(A3071-3011)(4+5)-VI-4	17357	2982	5.8	18816	1491	12.6	14739	2982	4.9	4.94
(A3071-3011)(4+5)-VI-5	17357	3053	5.7	18816	1527	12.3	14739	3053	4.8	4.83
(A3071-3011)(4+5)-VI-6	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3071-3011)(4+5)-VI-7	17357	3056	5.7	18816	1528	12.3	14739	3056	4.8	4.82
(A3071-3011)(4+5)-VI-8	17357	3029	5.7	18816	1515	12.4	14739	3029	4.9	4.87
(A3071-3011)(4+5)-VII-1	17357	2992	5.8	18816	1496	12.6	14739	2992	4.9	4.93
(A3071-3011)(4+5)-VII-2	17357	2988	5.8	18816	1494	12.6	14739	2988	4.9	4.93
(A3071-3011)(4+5)-VII-3	17357	3001	5.8	18816	1500	12.5	14739	3001	4.9	4.91
(A3071-3011)(4+5)-VII-4	17357	2996	5.8	18816	1498	12.6	14739	2996	4.9	4.92
(A3071-3011)(4+5)-VII-5	17357	3039	5.7	18816	1520	12.4	14739	3039	4.8	4.85
(A3071-3011)(4+5)-VII-6	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3071-3011)(4+5)-VII-7	17357	3048	5.7	18816	1524	12.3	14739	3048	4.8	4.84
(A3071-3011)(4+5)-VII-8	17357	3043	5.7	18816	1522	12.4	14739	3043	4.8	4.84
(A3071-3011)(4+5)-VIII-1	17357	3000	5.8	18816	1500	12.5	14739	3000	4.9	4.91

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3071-3011)(4+5)-VIII-2	17357	2986	5.8	18816	1493	12.6	14739	2986	4.9	4.94
(A3071-3011)(4+5)-VIII-3	17357	3003	5.8	18816	1501	12.5	14739	3003	4.9	4.91
(A3071-3011)(4+5)-VIII-4	17357	2988	5.8	18816	1494	12.6	14739	2988	4.9	4.93
(A3071-3011)(4+5)-VIII-5	17357	3047	5.7	18816	1524	12.3	14739	3047	4.8	4.84
(A3071-3011)(4+5)-VIII-6	17357	3033	5.7	18816	1516	12.4	14739	3033	4.9	4.86
(A3071-3011)(4+5)-VIII-7	17357	3050	5.7	18816	1525	12.3	14739	3050	4.8	4.83
(A3071-3011)(4+5)-VIII-8	17357	3035	5.7	18816	1518	12.4	14739	3035	4.9	4.86
(A3071-3011)(4+5)-IX-1	17357	2942	5.9	18816	1471	12.8	14739	2942	5.0	5.01
(A3071-3011)(4+5)-IX-2	17357	2934	5.9	18816	1467	12.8	14739	2934	5.0	5.02
(A3071-3011)(4+5)-IX-3	17357	2945	5.9	18816	1473	12.8	14739	2945	5.0	5.00
(A3071-3011)(4+5)-IX-4	17357	2937	5.9	18816	1469	12.8	14739	2937	5.0	5.02
(A3071-3011)(4+5)-IX-5	17357	3098	5.6	18816	1549	12.1	14739	3098	4.8	4.76
(A3071-3011)(4+5)-IX-6	17357	3090	5.6	18816	1545	12.2	14739	3090	4.8	4.77
(A3071-3011)(4+5)-IX-7	17357	3102	5.6	18816	1551	12.1	14739	3102	4.8	4.75
(A3071-3011)(4+5)-IX-8	17357	3094	5.6	18816	1547	12.2	14739	3094	4.8	4.76
(A3071-3011)(4+5)-X-1	17357	2940	5.9	18816	1470	12.8	14739	2940	5.0	5.01
(A3071-3011)(4+5)-X-2	17357	2936	5.9	18816	1468	12.8	14739	2936	5.0	5.02
(A3071-3011)(4+5)-X-3	17357	2943	5.9	18816	1472	12.8	14739	2943	5.0	5.01
(A3071-3011)(4+5)-X-4	17357	2939	5.9	18816	1470	12.8	14739	2939	5.0	5.02
(A3071-3011)(4+5)-X-5	17357	3097	5.6	18816	1548	12.2	14739	3097	4.8	4.76
(A3071-3011)(4+5)-X-6	17357	3092	5.6	18816	1546	12.2	14739	3092	4.8	4.77
(A3071-3011)(4+5)-X-7	17357	3100	5.6	18816	1550	12.1	14739	3100	4.8	4.75
(A3071-3011)(4+5)-X-8	17357	3095	5.6	18816	1548	12.2	14739	3095	4.8	4.76
(A3071-3011)(4+5)-XI-1	17357	2942	5.9	18816	1471	12.8	14739	2942	5.0	5.01
(A3071-3011)(4+5)-XI-2	17357	2934	5.9	18816	1467	12.8	14739	2934	5.0	5.02
(A3071-3011)(4+5)-XI-3	17357	2945	5.9	18816	1472	12.8	14739	2945	5.0	5.00
(A3071-3011)(4+5)-XI-4	17357	2937	5.9	18816	1468	12.8	14739	2937	5.0	5.02
(A3071-3011)(4+5)-XI-5	17357	3099	5.6	18816	1549	12.1	14739	3099	4.8	4.76
(A3071-3011)(4+5)-XI-6	17357	3091	5.6	18816	1545	12.2	14739	3091	4.8	4.77
(A3071-3011)(4+5)-XI-7	17357	3101	5.6	18816	1551	12.1	14739	3101	4.8	4.75
(A3071-3011)(4+5)-XI-8	17357	3093	5.6	18816	1547	12.2	14739	3093	4.8	4.76
(A3071-3011)(4+5)-XII-1	17357	2940	5.9	18816	1470	12.8	14739	2940	5.0	5.01
(A3071-3011)(4+5)-XII-2	17357	2936	5.9	18816	1468	12.8	14739	2936	5.0	5.02
(A3071-3011)(4+5)-XII-3	17357	2943	5.9	18816	1472	12.8	14739	2943	5.0	5.01
(A3071-3011)(4+5)-XII-4	17357	2939	5.9	18816	1469	12.8	14739	2939	5.0	5.02
(A3071-3011)(4+5)-XII-5	17357	3097	5.6	18816	1548	12.2	14739	3097	4.8	4.76
(A3071-3011)(4+5)-XII-6	17357	3093	5.6	18816	1546	12.2	14739	3093	4.8	4.77
(A3071-3011)(4+5)-XII-7	17357	3099	5.6	18816	1550	12.1	14739	3099	4.8	4.76
(A3071-3011)(4+5)-XII-8	17357	3095	5.6	18816	1548	12.2	14739	3095	4.8	4.76
(A3071-3011)(6+7)-I-1	17357	2923	5.9	18816	1462	12.9	14739	2923	5.0	5.04
(A3071-3011)(6+7)-I-2	17357	2915	6.0	18816	1458	12.9	14739	2915	5.1	5.06
(A3071-3011)(6+7)-I-3	17357	2934	5.9	18816	1467	12.8	14739	2934	5.0	5.02
(A3071-3011)(6+7)-I-4	17357	2926	5.9	18816	1463	12.9	14739	2926	5.0	5.04
(A3071-3011)(6+7)-I-5	17357	2970	5.8	18816	1485	12.7	14739	2970	5.0	4.96
(A3071-3011)(6+7)-I-6	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3071-3011)(6+7)-I-7	17357	2981	5.8	18816	1490	12.6	14739	2981	4.9	4.94
(A3071-3011)(6+7)-I-8	17357	2973	5.8	18816	1486	12.7	14739	2973	5.0	4.96
(A3071-3011)(6+7)-II-1	17357	2936	5.9	18816	1468	12.8	14739	2936	5.0	5.02
(A3071-3011)(6+7)-II-2	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.07
(A3071-3011)(6+7)-II-3	17357	2940	5.9	18816	1470	12.8	14739	2940	5.0	5.01
(A3071-3011)(6+7)-II-4	17357	2913	6.0	18816	1456	12.9	14739	2913	5.1	5.06

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3071-3011)(6+7)-II-5	17357	2983	5.8	18816	1492	12.6	14739	2983	4.9	4.94
(A3071-3011)(6+7)-II-6	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3071-3011)(6+7)-II-7	17357	2987	5.8	18816	1493	12.6	14739	2987	4.9	4.94
(A3071-3011)(6+7)-II-8	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3071-3011)(6+7)-III-1	17357	2921	5.9	18816	1461	12.9	14739	2921	5.0	5.05
(A3071-3011)(6+7)-III-2	17357	2917	6.0	18816	1459	12.9	14739	2917	5.1	5.05
(A3071-3011)(6+7)-III-3	17357	2932	5.9	18816	1466	12.8	14739	2932	5.0	5.03
(A3071-3011)(6+7)-III-4	17357	2928	5.9	18816	1464	12.9	14739	2928	5.0	5.03
(A3071-3011)(6+7)-III-5	17357	2968	5.8	18816	1484	12.7	14739	2968	5.0	4.97
(A3071-3011)(6+7)-III-6	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3071-3011)(6+7)-III-7	17357	2979	5.8	18816	1489	12.6	14739	2979	4.9	4.95
(A3071-3011)(6+7)-III-8	17357	2975	5.8	18816	1487	12.7	14739	2975	5.0	4.95
(A3071-3011)(6+7)-IV-1	17357	2930	5.9	18816	1465	12.8	14739	2930	5.0	5.03
(A3071-3011)(6+7)-IV-2	17357	2916	6.0	18816	1458	12.9	14739	2916	5.1	5.06
(A3071-3011)(6+7)-IV-3	17357	2933	5.9	18816	1467	12.8	14739	2933	5.0	5.02
(A3071-3011)(6+7)-IV-4	17357	2919	5.9	18816	1459	12.9	14739	2919	5.0	5.05
(A3071-3011)(6+7)-IV-5	17357	2977	5.8	18816	1489	12.6	14739	2977	5.0	4.95
(A3071-3011)(6+7)-IV-6	17357	2963	5.9	18816	1481	12.7	14739	2963	5.0	4.98
(A3071-3011)(6+7)-IV-7	17357	2980	5.8	18816	1490	12.6	14739	2980	4.9	4.95
(A3071-3011)(6+7)-IV-8	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3071-3011)(6+7)-V-1	17357	2924	5.9	18816	1462	12.9	14739	2924	5.0	5.04
(A3071-3011)(6+7)-V-2	17357	2916	6.0	18816	1458	12.9	14739	2916	5.1	5.05
(A3071-3011)(6+7)-V-3	17357	2933	5.9	18816	1466	12.8	14739	2933	5.0	5.03
(A3071-3011)(6+7)-V-4	17357	2925	5.9	18816	1462	12.9	14739	2925	5.0	5.04
(A3071-3011)(6+7)-V-5	17357	2971	5.8	18816	1486	12.7	14739	2971	5.0	4.96
(A3071-3011)(6+7)-V-6	17357	2963	5.9	18816	1482	12.7	14739	2963	5.0	4.97
(A3071-3011)(6+7)-V-7	17357	2980	5.8	18816	1490	12.6	14739	2980	4.9	4.95
(A3071-3011)(6+7)-V-8	17357	2972	5.8	18816	1486	12.7	14739	2972	5.0	4.96
(A3071-3011)(6+7)-VI-1	17357	2937	5.9	18816	1468	12.8	14739	2937	5.0	5.02
(A3071-3011)(6+7)-VI-2	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.07
(A3071-3011)(6+7)-VI-3	17357	2939	5.9	18816	1470	12.8	14739	2939	5.0	5.01
(A3071-3011)(6+7)-VI-4	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3071-3011)(6+7)-VI-5	17357	2984	5.8	18816	1492	12.6	14739	2984	4.9	4.94
(A3071-3011)(6+7)-VI-6	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.98
(A3071-3011)(6+7)-VI-7	17357	2986	5.8	18816	1493	12.6	14739	2986	4.9	4.94
(A3071-3011)(6+7)-VI-8	17357	2959	5.9	18816	1480	12.7	14739	2959	5.0	4.98
(A3071-3011)(6+7)-VII-1	17357	2922	5.9	18816	1461	12.9	14739	2922	5.0	5.04
(A3071-3011)(6+7)-VII-2	17357	2918	5.9	18816	1459	12.9	14739	2918	5.1	5.05
(A3071-3011)(6+7)-VII-3	17357	2931	5.9	18816	1465	12.8	14739	2931	5.0	5.03
(A3071-3011)(6+7)-VII-4	17357	2927	5.9	18816	1463	12.9	14739	2927	5.0	5.04
(A3071-3011)(6+7)-VII-5	17357	2969	5.8	18816	1485	12.7	14739	2969	5.0	4.96
(A3071-3011)(6+7)-VII-6	17357	2965	5.9	18816	1483	12.7	14739	2965	5.0	4.97
(A3071-3011)(6+7)-VII-7	17357	2978	5.8	18816	1489	12.6	14739	2978	4.9	4.95
(A3071-3011)(6+7)-VII-8	17357	2974	5.8	18816	1487	12.7	14739	2974	5.0	4.96
(A3071-3011)(6+7)-VIII-1	17357	2930	5.9	18816	1465	12.8	14739	2930	5.0	5.03
(A3071-3011)(6+7)-VIII-2	17357	2916	6.0	18816	1458	12.9	14739	2916	5.1	5.05
(A3071-3011)(6+7)-VIII-3	17357	2933	5.9	18816	1467	12.8	14739	2933	5.0	5.03
(A3071-3011)(6+7)-VIII-4	17357	2919	5.9	18816	1459	12.9	14739	2919	5.1	5.05
(A3071-3011)(6+7)-VIII-5	17357	2977	5.8	18816	1489	12.6	14739	2977	5.0	4.95
(A3071-3011)(6+7)-VIII-6	17357	2963	5.9	18816	1481	12.7	14739	2963	5.0	4.97
(A3071-3011)(6+7)-VIII-7	17357	2980	5.8	18816	1490	12.6	14739	2980	4.9	4.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3071-3011)(6+7)-VIII-8	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3071-3011)(6+7)-IX-1	17357	2872	6.0	18816	1436	13.1	14739	2872	5.1	5.13
(A3071-3011)(6+7)-IX-2	17357	2864	6.1	18816	1432	13.1	14739	2864	5.1	5.15
(A3071-3011)(6+7)-IX-3	17357	2875	6.0	18816	1438	13.1	14739	2875	5.1	5.13
(A3071-3011)(6+7)-IX-4	17357	2867	6.1	18816	1434	13.1	14739	2867	5.1	5.14
(A3071-3011)(6+7)-IX-5	17357	3029	5.7	18816	1514	12.4	14739	3029	4.9	4.87
(A3071-3011)(6+7)-IX-6	17357	3021	5.7	18816	1510	12.5	14739	3021	4.9	4.88
(A3071-3011)(6+7)-IX-7	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3071-3011)(6+7)-IX-8	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3071-3011)(6+7)-X-1	17357	2870	6.0	18816	1435	13.1	14739	2870	5.1	5.13
(A3071-3011)(6+7)-X-2	17357	2866	6.1	18816	1433	13.1	14739	2866	5.1	5.14
(A3071-3011)(6+7)-X-3	17357	2874	6.0	18816	1437	13.1	14739	2874	5.1	5.13
(A3071-3011)(6+7)-X-4	17357	2869	6.0	18816	1435	13.1	14739	2869	5.1	5.14
(A3071-3011)(6+7)-X-5	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3071-3011)(6+7)-X-6	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3071-3011)(6+7)-X-7	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3071-3011)(6+7)-X-8	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3071-3011)(6+7)-XI-1	17357	2873	6.0	18816	1436	13.1	14739	2873	5.1	5.13
(A3071-3011)(6+7)-XI-2	17357	2864	6.1	18816	1432	13.1	14739	2864	5.1	5.15
(A3071-3011)(6+7)-XI-3	17357	2875	6.0	18816	1438	13.1	14739	2875	5.1	5.13
(A3071-3011)(6+7)-XI-4	17357	2867	6.1	18816	1434	13.1	14739	2867	5.1	5.14
(A3071-3011)(6+7)-XI-5	17357	3029	5.7	18816	1514	12.4	14739	3029	4.9	4.87
(A3071-3011)(6+7)-XI-6	17357	3021	5.7	18816	1510	12.5	14739	3021	4.9	4.88
(A3071-3011)(6+7)-XI-7	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3071-3011)(6+7)-XI-8	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3071-3011)(6+7)-XII-1	17357	2871	6.0	18816	1435	13.1	14739	2871	5.1	5.13
(A3071-3011)(6+7)-XII-2	17357	2866	6.1	18816	1433	13.1	14739	2866	5.1	5.14
(A3071-3011)(6+7)-XII-3	17357	2873	6.0	18816	1437	13.1	14739	2873	5.1	5.13
(A3071-3011)(6+7)-XII-4	17357	2869	6.0	18816	1434	13.1	14739	2869	5.1	5.14
(A3071-3011)(6+7)-XII-5	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3071-3011)(6+7)-XII-6	17357	3023	5.7	18816	1511	12.4	14739	3023	4.9	4.88
(A3071-3011)(6+7)-XII-7	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3071-3011)(6+7)-XII-8	17357	3025	5.7	18816	1513	12.4	14739	3025	4.9	4.87
(A3010-3068)1	17357	4158	4.2	18816	2079	9.1	14739	4158	3.5	3.55
(A3010-3068)2	17357	5321	3.3	18816	2661	7.1	14739	5321	2.8	2.77
(A3010-3068)3	17357	3023	5.7	18816	1511	12.4	14739	3023	4.9	4.88
(A3010-3068)(4+5)-I-1	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.87
(A3010-3068)(4+5)-I-2	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3010-3068)(4+5)-I-3	17357	2997	5.8	18816	1499	12.6	14739	2997	4.9	4.92
(A3010-3068)(4+5)-I-4	17357	2994	5.8	18816	1497	12.6	14739	2994	4.9	4.92
(A3010-3068)(4+5)-I-5	17357	3052	5.7	18816	1526	12.3	14739	3052	4.8	4.83
(A3010-3068)(4+5)-I-6	17357	3049	5.7	18816	1524	12.3	14739	3049	4.8	4.83
(A3010-3068)(4+5)-I-7	17357	3020	5.7	18816	1510	12.5	14739	3020	4.9	4.88
(A3010-3068)(4+5)-I-8	17357	3016	5.8	18816	1508	12.5	14739	3016	4.9	4.89
(A3010-3068)(4+5)-II-1	17357	3023	5.7	18816	1511	12.4	14739	3023	4.9	4.88
(A3010-3068)(4+5)-II-2	17357	3010	5.8	18816	1505	12.5	14739	3010	4.9	4.90
(A3010-3068)(4+5)-II-3	17357	3013	5.8	18816	1507	12.5	14739	3013	4.9	4.89
(A3010-3068)(4+5)-II-4	17357	3001	5.8	18816	1500	12.5	14739	3001	4.9	4.91
(A3010-3068)(4+5)-II-5	17357	3045	5.7	18816	1523	12.4	14739	3045	4.8	4.84
(A3010-3068)(4+5)-II-6	17357	3033	5.7	18816	1516	12.4	14739	3033	4.9	4.86
(A3010-3068)(4+5)-II-7	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.86
(A3010-3068)(4+5)-II-8	17357	3023	5.7	18816	1512	12.4	14739	3023	4.9	4.88
(A3010-3068)(4+5)-III-1	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.87
(A3010-3068)(4+5)-III-2	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3010-3068)(4+5)-III-3	17357	2997	5.8	18816	1499	12.6	14739	2997	4.9	4.92
(A3010-3068)(4+5)-III-4	17357	2994	5.8	18816	1497	12.6	14739	2994	4.9	4.92
(A3010-3068)(4+5)-III-5	17357	3052	5.7	18816	1526	12.3	14739	3052	4.8	4.83

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3010-3068)(4+5)-III-6	17357	3049	5.7	18816	1524	12.3	14739	3049	4.8	4.83
(A3010-3068)(4+5)-III-7	17357	3020	5.7	18816	1510	12.5	14739	3020	4.9	4.88
(A3010-3068)(4+5)-III-8	17357	3016	5.8	18816	1508	12.5	14739	3016	4.9	4.89
(A3010-3068)(4+5)-IV-1	17357	3023	5.7	18816	1511	12.4	14739	3023	4.9	4.88
(A3010-3068)(4+5)-IV-2	17357	3010	5.8	18816	1505	12.5	14739	3010	4.9	4.90
(A3010-3068)(4+5)-IV-3	17357	3013	5.8	18816	1507	12.5	14739	3013	4.9	4.89
(A3010-3068)(4+5)-IV-4	17357	3001	5.8	18816	1500	12.5	14739	3001	4.9	4.91
(A3010-3068)(4+5)-IV-5	17357	3045	5.7	18816	1523	12.4	14739	3045	4.8	4.84
(A3010-3068)(4+5)-IV-6	17357	3033	5.7	18816	1516	12.4	14739	3033	4.9	4.86
(A3010-3068)(4+5)-IV-7	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.86
(A3010-3068)(4+5)-IV-8	17357	3023	5.7	18816	1512	12.4	14739	3023	4.9	4.88
(A3010-3068)(4+5)-V-1	17357	3025	5.7	18816	1513	12.4	14739	3025	4.9	4.87
(A3010-3068)(4+5)-V-2	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3010-3068)(4+5)-V-3	17357	3002	5.8	18816	1501	12.5	14739	3002	4.9	4.91
(A3010-3068)(4+5)-V-4	17357	2998	5.8	18816	1499	12.6	14739	2998	4.9	4.92
(A3010-3068)(4+5)-V-5	17357	3048	5.7	18816	1524	12.3	14739	3048	4.8	4.84
(A3010-3068)(4+5)-V-6	17357	3044	5.7	18816	1522	12.4	14739	3044	4.8	4.84
(A3010-3068)(4+5)-V-7	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3010-3068)(4+5)-V-8	17357	3021	5.7	18816	1510	12.5	14739	3021	4.9	4.88
(A3010-3068)(4+5)-VI-1	17357	3021	5.7	18816	1511	12.5	14739	3021	4.9	4.88
(A3010-3068)(4+5)-VI-2	17357	3009	5.8	18816	1504	12.5	14739	3009	4.9	4.90
(A3010-3068)(4+5)-VI-3	17357	3014	5.8	18816	1507	12.5	14739	3014	4.9	4.89
(A3010-3068)(4+5)-VI-4	17357	3002	5.8	18816	1501	12.5	14739	3002	4.9	4.91
(A3010-3068)(4+5)-VI-5	17357	3044	5.7	18816	1522	12.4	14739	3044	4.8	4.84
(A3010-3068)(4+5)-VI-6	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3010-3068)(4+5)-VI-7	17357	3037	5.7	18816	1519	12.4	14739	3037	4.9	4.85
(A3010-3068)(4+5)-VI-8	17357	3025	5.7	18816	1512	12.4	14739	3025	4.9	4.87
(A3010-3068)(4+5)-VII-1	17357	3025	5.7	18816	1513	12.4	14739	3025	4.9	4.87
(A3010-3068)(4+5)-VII-2	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3010-3068)(4+5)-VII-3	17357	3002	5.8	18816	1501	12.5	14739	3002	4.9	4.91
(A3010-3068)(4+5)-VII-4	17357	2998	5.8	18816	1499	12.6	14739	2998	4.9	4.92
(A3010-3068)(4+5)-VII-5	17357	3048	5.7	18816	1524	12.3	14739	3048	4.8	4.84
(A3010-3068)(4+5)-VII-6	17357	3044	5.7	18816	1522	12.4	14739	3044	4.8	4.84
(A3010-3068)(4+5)-VII-7	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3010-3068)(4+5)-VII-8	17357	3021	5.7	18816	1510	12.5	14739	3021	4.9	4.88
(A3010-3068)(4+5)-VIII-1	17357	3021	5.7	18816	1511	12.5	14739	3021	4.9	4.88
(A3010-3068)(4+5)-VIII-2	17357	3009	5.8	18816	1504	12.5	14739	3009	4.9	4.90
(A3010-3068)(4+5)-VIII-3	17357	3014	5.8	18816	1507	12.5	14739	3014	4.9	4.89
(A3010-3068)(4+5)-VIII-4	17357	3002	5.8	18816	1501	12.5	14739	3002	4.9	4.91
(A3010-3068)(4+5)-VIII-5	17357	3044	5.7	18816	1522	12.4	14739	3044	4.8	4.84
(A3010-3068)(4+5)-VIII-6	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3010-3068)(4+5)-VIII-7	17357	3037	5.7	18816	1519	12.4	14739	3037	4.9	4.85
(A3010-3068)(4+5)-VIII-8	17357	3025	5.7	18816	1512	12.4	14739	3025	4.9	4.87
(A3010-3068)(4+5)-IX-1	17357	2992	5.8	18816	1496	12.6	14739	2992	4.9	4.93
(A3010-3068)(4+5)-IX-2	17357	2988	5.8	18816	1494	12.6	14739	2988	4.9	4.93
(A3010-3068)(4+5)-IX-3	17357	2982	5.8	18816	1491	12.6	14739	2982	4.9	4.94
(A3010-3068)(4+5)-IX-4	17357	2978	5.8	18816	1489	12.6	14739	2978	4.9	4.95
(A3010-3068)(4+5)-IX-5	17357	3068	5.7	18816	1534	12.3	14739	3068	4.8	4.80
(A3010-3068)(4+5)-IX-6	17357	3064	5.7	18816	1532	12.3	14739	3064	4.8	4.81
(A3010-3068)(4+5)-IX-7	17357	3058	5.7	18816	1529	12.3	14739	3058	4.8	4.82

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3010-3068)(4+5)-IX-8	17357	3054	5.7	18816	1527	12.3	14739	3054	4.8	4.83
(A3010-3068)(4+5)-X-1	17357	2992	5.8	18816	1496	12.6	14739	2992	4.9	4.93
(A3010-3068)(4+5)-X-2	17357	2988	5.8	18816	1494	12.6	14739	2988	4.9	4.93
(A3010-3068)(4+5)-X-3	17357	2982	5.8	18816	1491	12.6	14739	2982	4.9	4.94
(A3010-3068)(4+5)-X-4	17357	2978	5.8	18816	1489	12.6	14739	2978	4.9	4.95
(A3010-3068)(4+5)-X-5	17357	3068	5.7	18816	1534	12.3	14739	3068	4.8	4.80
(A3010-3068)(4+5)-X-6	17357	3064	5.7	18816	1532	12.3	14739	3064	4.8	4.81
(A3010-3068)(4+5)-X-7	17357	3058	5.7	18816	1529	12.3	14739	3058	4.8	4.82
(A3010-3068)(4+5)-X-8	17357	3054	5.7	18816	1527	12.3	14739	3054	4.8	4.83
(A3010-3068)(4+5)-XI-1	17357	2991	5.8	18816	1495	12.6	14739	2991	4.9	4.93
(A3010-3068)(4+5)-XI-2	17357	2987	5.8	18816	1493	12.6	14739	2987	4.9	4.93
(A3010-3068)(4+5)-XI-3	17357	2983	5.8	18816	1492	12.6	14739	2983	4.9	4.94
(A3010-3068)(4+5)-XI-4	17357	2980	5.8	18816	1490	12.6	14739	2980	4.9	4.95
(A3010-3068)(4+5)-XI-5	17357	3066	5.7	18816	1533	12.3	14739	3066	4.8	4.81
(A3010-3068)(4+5)-XI-6	17357	3063	5.7	18816	1531	12.3	14739	3063	4.8	4.81
(A3010-3068)(4+5)-XI-7	17357	3059	5.7	18816	1530	12.3	14739	3059	4.8	4.82
(A3010-3068)(4+5)-XI-8	17357	3055	5.7	18816	1528	12.3	14739	3055	4.8	4.82
(A3010-3068)(4+5)-XII-1	17357	2991	5.8	18816	1495	12.6	14739	2991	4.9	4.93
(A3010-3068)(4+5)-XII-2	17357	2987	5.8	18816	1493	12.6	14739	2987	4.9	4.93
(A3010-3068)(4+5)-XII-3	17357	2983	5.8	18816	1492	12.6	14739	2983	4.9	4.94
(A3010-3068)(4+5)-XII-4	17357	2980	5.8	18816	1490	12.6	14739	2980	4.9	4.95
(A3010-3068)(4+5)-XII-5	17357	3066	5.7	18816	1533	12.3	14739	3066	4.8	4.81
(A3010-3068)(4+5)-XII-6	17357	3063	5.7	18816	1531	12.3	14739	3063	4.8	4.81
(A3010-3068)(4+5)-XII-7	17357	3059	5.7	18816	1530	12.3	14739	3059	4.8	4.82
(A3010-3068)(4+5)-XII-8	17357	3055	5.7	18816	1528	12.3	14739	3055	4.8	4.82
(A3010-3068)(6+7)-I-1	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3010-3068)(6+7)-I-2	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3010-3068)(6+7)-I-3	17357	2928	5.9	18816	1464	12.9	14739	2928	5.0	5.03
(A3010-3068)(6+7)-I-4	17357	2924	5.9	18816	1462	12.9	14739	2924	5.0	5.04
(A3010-3068)(6+7)-I-5	17357	2983	5.8	18816	1491	12.6	14739	2983	4.9	4.94
(A3010-3068)(6+7)-I-6	17357	2979	5.8	18816	1489	12.6	14739	2979	4.9	4.95
(A3010-3068)(6+7)-I-7	17357	2950	5.9	18816	1475	12.8	14739	2950	5.0	5.00
(A3010-3068)(6+7)-I-8	17357	2947	5.9	18816	1473	12.8	14739	2947	5.0	5.00
(A3010-3068)(6+7)-II-1	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3010-3068)(6+7)-II-2	17357	2940	5.9	18816	1470	12.8	14739	2940	5.0	5.01
(A3010-3068)(6+7)-II-3	17357	2943	5.9	18816	1472	12.8	14739	2943	5.0	5.01
(A3010-3068)(6+7)-II-4	17357	2931	5.9	18816	1465	12.8	14739	2931	5.0	5.03
(A3010-3068)(6+7)-II-5	17357	2976	5.8	18816	1488	12.6	14739	2976	5.0	4.95
(A3010-3068)(6+7)-II-6	17357	2963	5.9	18816	1482	12.7	14739	2963	5.0	4.97
(A3010-3068)(6+7)-II-7	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3010-3068)(6+7)-II-8	17357	2953	5.9	18816	1477	12.7	14739	2953	5.0	4.99
(A3010-3068)(6+7)-III-1	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3010-3068)(6+7)-III-2	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3010-3068)(6+7)-III-3	17357	2928	5.9	18816	1464	12.9	14739	2928	5.0	5.03
(A3010-3068)(6+7)-III-4	17357	2924	5.9	18816	1462	12.9	14739	2924	5.0	5.04
(A3010-3068)(6+7)-III-5	17357	2983	5.8	18816	1491	12.6	14739	2983	4.9	4.94
(A3010-3068)(6+7)-III-6	17357	2979	5.8	18816	1489	12.6	14739	2979	4.9	4.95
(A3010-3068)(6+7)-III-7	17357	2950	5.9	18816	1475	12.8	14739	2950	5.0	5.00
(A3010-3068)(6+7)-III-8	17357	2947	5.9	18816	1473	12.8	14739	2947	5.0	5.00
(A3010-3068)(6+7)-IV-1	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3010-3068)(6+7)-IV-2	17357	2940	5.9	18816	1470	12.8	14739	2940	5.0	5.01
(A3010-3068)(6+7)-IV-3	17357	2943	5.9	18816	1472	12.8	14739	2943	5.0	5.01
(A3010-3068)(6+7)-IV-4	17357	2931	5.9	18816	1465	12.8	14739	2931	5.0	5.03
(A3010-3068)(6+7)-IV-5	17357	2976	5.8	18816	1488	12.6	14739	2976	5.0	4.95
(A3010-3068)(6+7)-IV-6	17357	2963	5.9	18816	1482	12.7	14739	2963	5.0	4.97
(A3010-3068)(6+7)-IV-7	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3010-3068)(6+7)-IV-8	17357	2953	5.9	18816	1477	12.7	14739	2953	5.0	4.99
(A3010-3068)(6+7)-V-1	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3010-3068)(6+7)-V-2	17357	2952	5.9	18816	1476	12.7	14739	2952	5.0	4.99
(A3010-3068)(6+7)-V-3	17357	2932	5.9	18816	1466	12.8	14739	2932	5.0	5.03
(A3010-3068)(6+7)-V-4	17357	2928	5.9	18816	1464	12.9	14739	2928	5.0	5.03
(A3010-3068)(6+7)-V-5	17357	2978	5.8	18816	1489	12.6	14739	2978	4.9	4.95
(A3010-3068)(6+7)-V-6	17357	2974	5.8	18816	1487	12.7	14739	2974	5.0	4.96
(A3010-3068)(6+7)-V-7	17357	2955	5.9	18816	1477	12.7	14739	2955	5.0	4.99
(A3010-3068)(6+7)-V-8	17357	2951	5.9	18816	1475	12.8	14739	2951	5.0	4.99
(A3010-3068)(6+7)-VI-1	17357	2952	5.9	18816	1476	12.7	14739	2952	5.0	4.99
(A3010-3068)(6+7)-VI-2	17357	2939	5.9	18816	1470	12.8	14739	2939	5.0	5.01
(A3010-3068)(6+7)-VI-3	17357	2945	5.9	18816	1472	12.8	14739	2945	5.0	5.01
(A3010-3068)(6+7)-VI-4	17357	2932	5.9	18816	1466	12.8	14739	2932	5.0	5.03
(A3010-3068)(6+7)-VI-5	17357	2974	5.8	18816	1487	12.7	14739	2974	5.0	4.96
(A3010-3068)(6+7)-VI-6	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3010-3068)(6+7)-VI-7	17357	2967	5.8	18816	1484	12.7	14739	2967	5.0	4.97
(A3010-3068)(6+7)-VI-8	17357	2955	5.9	18816	1477	12.7	14739	2955	5.0	4.99
(A3010-3068)(6+7)-VII-1	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3010-3068)(6+7)-VII-2	17357	2952	5.9	18816	1476	12.7	14739	2952	5.0	4.99
(A3010-3068)(6+7)-VII-3	17357	2932	5.9	18816	1466	12.8	14739	2932	5.0	5.03
(A3010-3068)(6+7)-VII-4	17357	2928	5.9	18816	1464	12.9	14739	2928	5.0	5.03
(A3010-3068)(6+7)-VII-5	17357	2978	5.8	18816	1489	12.6	14739	2978	4.9	4.95
(A3010-3068)(6+7)-VII-6	17357	2974	5.8	18816	1487	12.7	14739	2974	5.0	4.96
(A3010-3068)(6+7)-VII-7	17357	2955	5.9	18816	1477	12.7	14739	2955	5.0	4.99
(A3010-3068)(6+7)-VII-8	17357	2951	5.9	18816	1475	12.8	14739	2951	5.0	4.99
(A3010-3068)(6+7)-VIII-1	17357	2952	5.9	18816	1476	12.7	14739	2952	5.0	4.99
(A3010-3068)(6+7)-VIII-2	17357	2939	5.9	18816	1470	12.8	14739	2939	5.0	5.01
(A3010-3068)(6+7)-VIII-3	17357	2945	5.9	18816	1472	12.8	14739	2945	5.0	5.01
(A3010-3068)(6+7)-VIII-4	17357	2932	5.9	18816	1466	12.8	14739	2932	5.0	5.03
(A3010-3068)(6+7)-VIII-5	17357	2974	5.8	18816	1487	12.7	14739	2974	5.0	4.96
(A3010-3068)(6+7)-VIII-6	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3010-3068)(6+7)-VIII-7	17357	2967	5.8	18816	1484	12.7	14739	2967	5.0	4.97
(A3010-3068)(6+7)-VIII-8	17357	2955	5.9	18816	1477	12.7	14739	2955	5.0	4.99
(A3010-3068)(6+7)-IX-1	17357	2922	5.9	18816	1461	12.9	14739	2922	5.0	5.04
(A3010-3068)(6+7)-IX-2	17357	2918	5.9	18816	1459	12.9	14739	2918	5.1	5.05
(A3010-3068)(6+7)-IX-3	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3010-3068)(6+7)-IX-4	17357	2909	6.0	18816	1454	12.9	14739	2909	5.1	5.07
(A3010-3068)(6+7)-IX-5	17357	2998	5.8	18816	1499	12.6	14739	2998	4.9	4.92
(A3010-3068)(6+7)-IX-6	17357	2994	5.8	18816	1497	12.6	14739	2994	4.9	4.92
(A3010-3068)(6+7)-IX-7	17357	2988	5.8	18816	1494	12.6	14739	2988	4.9	4.93
(A3010-3068)(6+7)-IX-8	17357	2984	5.8	18816	1492	12.6	14739	2984	4.9	4.94
(A3010-3068)(6+7)-X-1	17357	2922	5.9	18816	1461	12.9	14739	2922	5.0	5.04
(A3010-3068)(6+7)-X-2	17357	2918	5.9	18816	1459	12.9	14739	2918	5.1	5.05
(A3010-3068)(6+7)-X-3	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3010-3068)(6+7)-X-4	17357	2909	6.0	18816	1454	12.9	14739	2909	5.1	5.07
(A3010-3068)(6+7)-X-5	17357	2998	5.8	18816	1499	12.6	14739	2998	4.9	4.92
(A3010-3068)(6+7)-X-6	17357	2994	5.8	18816	1497	12.6	14739	2994	4.9	4.92
(A3010-3068)(6+7)-X-7	17357	2988	5.8	18816	1494	12.6	14739	2988	4.9	4.93
(A3010-3068)(6+7)-X-8	17357	2984	5.8	18816	1492	12.6	14739	2984	4.9	4.94
(A3010-3068)(6+7)-XI-1	17357	2921	5.9	18816	1460	12.9	14739	2921	5.0	5.05
(A3010-3068)(6+7)-XI-2	17357	2917	6.0	18816	1458	12.9	14739	2917	5.1	5.05
(A3010-3068)(6+7)-XI-3	17357	2914	6.0	18816	1457	12.9	14739	2914	5.1	5.06

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3010-3068)(6+7)-XI-4	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.07
(A3010-3068)(6+7)-XI-5	17357	2996	5.8	18816	1498	12.6	14739	2996	4.9	4.92
(A3010-3068)(6+7)-XI-6	17357	2993	5.8	18816	1496	12.6	14739	2993	4.9	4.93
(A3010-3068)(6+7)-XI-7	17357	2989	5.8	18816	1495	12.6	14739	2989	4.9	4.93
(A3010-3068)(6+7)-XI-8	17357	2986	5.8	18816	1493	12.6	14739	2986	4.9	4.94
(A3010-3068)(6+7)-XII-1	17357	2921	5.9	18816	1460	12.9	14739	2921	5.0	5.05
(A3010-3068)(6+7)-XII-2	17357	2917	6.0	18816	1458	12.9	14739	2917	5.1	5.05
(A3010-3068)(6+7)-XII-3	17357	2914	6.0	18816	1457	12.9	14739	2914	5.1	5.06
(A3010-3068)(6+7)-XII-4	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.07
(A3010-3068)(6+7)-XII-5	17357	2996	5.8	18816	1498	12.6	14739	2996	4.9	4.92
(A3010-3068)(6+7)-XII-6	17357	2993	5.8	18816	1496	12.6	14739	2993	4.9	4.93
(A3010-3068)(6+7)-XII-7	17357	2989	5.8	18816	1495	12.6	14739	2989	4.9	4.93
(A3010-3068)(6+7)-XII-8	17357	2986	5.8	18816	1493	12.6	14739	2986	4.9	4.94
(A3069-3010)1	17357	4153	4.2	18816	2077	9.1	14739	4153	3.5	3.55
(A3069-3010)2	17357	5317	3.3	18816	2659	7.1	14739	5317	2.8	2.77
(A3069-3010)3	17357	3019	5.7	18816	1510	12.5	14739	3019	4.9	4.88
(A3069-3010)(4+5)-I-1	17357	3008	5.8	18816	1504	12.5	14739	3008	4.9	4.90
(A3069-3010)(4+5)-I-2	17357	3002	5.8	18816	1501	12.5	14739	3002	4.9	4.91
(A3069-3010)(4+5)-I-3	17357	2992	5.8	18816	1496	12.6	14739	2992	4.9	4.93
(A3069-3010)(4+5)-I-4	17357	2986	5.8	18816	1493	12.6	14739	2986	4.9	4.94
(A3069-3010)(4+5)-I-5	17357	3053	5.7	18816	1526	12.3	14739	3053	4.8	4.83
(A3069-3010)(4+5)-I-6	17357	3047	5.7	18816	1524	12.4	14739	3047	4.8	4.84
(A3069-3010)(4+5)-I-7	17357	3037	5.7	18816	1518	12.4	14739	3037	4.9	4.85
(A3069-3010)(4+5)-I-8	17357	3031	5.7	18816	1515	12.4	14739	3031	4.9	4.86
(A3069-3010)(4+5)-II-1	17357	3009	5.8	18816	1505	12.5	14739	3009	4.9	4.90
(A3069-3010)(4+5)-II-2	17357	2990	5.8	18816	1495	12.6	14739	2990	4.9	4.93
(A3069-3010)(4+5)-II-3	17357	3004	5.8	18816	1502	12.5	14739	3004	4.9	4.91
(A3069-3010)(4+5)-II-4	17357	2985	5.8	18816	1492	12.6	14739	2985	4.9	4.94
(A3069-3010)(4+5)-II-5	17357	3054	5.7	18816	1527	12.3	14739	3054	4.8	4.83
(A3069-3010)(4+5)-II-6	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3069-3010)(4+5)-II-7	17357	3049	5.7	18816	1525	12.3	14739	3049	4.8	4.83
(A3069-3010)(4+5)-II-8	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3069-3010)(4+5)-III-1	17357	3006	5.8	18816	1503	12.5	14739	3006	4.9	4.90
(A3069-3010)(4+5)-III-2	17357	3004	5.8	18816	1502	12.5	14739	3004	4.9	4.91
(A3069-3010)(4+5)-III-3	17357	2990	5.8	18816	1495	12.6	14739	2990	4.9	4.93
(A3069-3010)(4+5)-III-4	17357	2987	5.8	18816	1494	12.6	14739	2987	4.9	4.93
(A3069-3010)(4+5)-III-5	17357	3051	5.7	18816	1526	12.3	14739	3051	4.8	4.83
(A3069-3010)(4+5)-III-6	17357	3049	5.7	18816	1524	12.3	14739	3049	4.8	4.83
(A3069-3010)(4+5)-III-7	17357	3035	5.7	18816	1518	12.4	14739	3035	4.9	4.86
(A3069-3010)(4+5)-III-8	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3069-3010)(4+5)-IV-1	17357	3004	5.8	18816	1502	12.5	14739	3004	4.9	4.91
(A3069-3010)(4+5)-IV-2	17357	2995	5.8	18816	1497	12.6	14739	2995	4.9	4.92
(A3069-3010)(4+5)-IV-3	17357	2999	5.8	18816	1500	12.5	14739	2999	4.9	4.91
(A3069-3010)(4+5)-IV-4	17357	2990	5.8	18816	1495	12.6	14739	2990	4.9	4.93
(A3069-3010)(4+5)-IV-5	17357	3049	5.7	18816	1525	12.3	14739	3049	4.8	4.83
(A3069-3010)(4+5)-IV-6	17357	3040	5.7	18816	1520	12.4	14739	3040	4.8	4.85
(A3069-3010)(4+5)-IV-7	17357	3044	5.7	18816	1522	12.4	14739	3044	4.8	4.84
(A3069-3010)(4+5)-IV-8	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3069-3010)(4+5)-V-1	17357	3004	5.8	18816	1502	12.5	14739	3004	4.9	4.91
(A3069-3010)(4+5)-V-2	17357	2999	5.8	18816	1499	12.5	14739	2999	4.9	4.92
(A3069-3010)(4+5)-V-3	17357	2995	5.8	18816	1498	12.6	14739	2995	4.9	4.92
(A3069-3010)(4+5)-V-4	17357	2989	5.8	18816	1495	12.6	14739	2989	4.9	4.93
(A3069-3010)(4+5)-V-5	17357	3049	5.7	18816	1525	12.3	14739	3049	4.8	4.83
(A3069-3010)(4+5)-V-6	17357	3044	5.7	18816	1522	12.4	14739	3044	4.8	4.84
(A3069-3010)(4+5)-V-7	17357	3040	5.7	18816	1520	12.4	14739	3040	4.8	4.85
(A3069-3010)(4+5)-V-8	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3069-3010)(4+5)-VI-1	17357	3008	5.8	18816	1504	12.5	14739	3008	4.9	4.90
(A3069-3010)(4+5)-VI-2	17357	2989	5.8	18816	1494	12.6	14739	2989	4.9	4.93

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3069-3010)(4+5)-VI-3	17357	3005	5.8	18816	1503	12.5	14739	3005	4.9	4.90
(A3069-3010)(4+5)-VI-4	17357	2986	5.8	18816	1493	12.6	14739	2986	4.9	4.94
(A3069-3010)(4+5)-VI-5	17357	3053	5.7	18816	1527	12.3	14739	3053	4.8	4.83
(A3069-3010)(4+5)-VI-6	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3069-3010)(4+5)-VI-7	17357	3050	5.7	18816	1525	12.3	14739	3050	4.8	4.83
(A3069-3010)(4+5)-VI-8	17357	3031	5.7	18816	1515	12.4	14739	3031	4.9	4.86
(A3069-3010)(4+5)-VII-1	17357	3003	5.8	18816	1501	12.5	14739	3003	4.9	4.91
(A3069-3010)(4+5)-VII-2	17357	3000	5.8	18816	1500	12.5	14739	3000	4.9	4.91
(A3069-3010)(4+5)-VII-3	17357	2994	5.8	18816	1497	12.6	14739	2994	4.9	4.92
(A3069-3010)(4+5)-VII-4	17357	2991	5.8	18816	1496	12.6	14739	2991	4.9	4.93
(A3069-3010)(4+5)-VII-5	17357	3048	5.7	18816	1524	12.3	14739	3048	4.8	4.84
(A3069-3010)(4+5)-VII-6	17357	3045	5.7	18816	1523	12.4	14739	3045	4.8	4.84
(A3069-3010)(4+5)-VII-7	17357	3039	5.7	18816	1519	12.4	14739	3039	4.9	4.85
(A3069-3010)(4+5)-VII-8	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.85
(A3069-3010)(4+5)-VIII-1	17357	3003	5.8	18816	1502	12.5	14739	3003	4.9	4.91
(A3069-3010)(4+5)-VIII-2	17357	2994	5.8	18816	1497	12.6	14739	2994	4.9	4.92
(A3069-3010)(4+5)-VIII-3	17357	3000	5.8	18816	1500	12.5	14739	3000	4.9	4.91
(A3069-3010)(4+5)-VIII-4	17357	2991	5.8	18816	1495	12.6	14739	2991	4.9	4.93
(A3069-3010)(4+5)-VIII-5	17357	3048	5.7	18816	1524	12.3	14739	3048	4.8	4.84
(A3069-3010)(4+5)-VIII-6	17357	3039	5.7	18816	1519	12.4	14739	3039	4.9	4.85
(A3069-3010)(4+5)-VIII-7	17357	3045	5.7	18816	1523	12.4	14739	3045	4.8	4.84
(A3069-3010)(4+5)-VIII-8	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.86
(A3069-3010)(4+5)-IX-1	17357	2950	5.9	18816	1475	12.8	14739	2950	5.0	5.00
(A3069-3010)(4+5)-IX-2	17357	2944	5.9	18816	1472	12.8	14739	2944	5.0	5.01
(A3069-3010)(4+5)-IX-3	17357	2945	5.9	18816	1472	12.8	14739	2945	5.0	5.00
(A3069-3010)(4+5)-IX-4	17357	2939	5.9	18816	1470	12.8	14739	2939	5.0	5.01
(A3069-3010)(4+5)-IX-5	17357	3100	5.6	18816	1550	12.1	14739	3100	4.8	4.75
(A3069-3010)(4+5)-IX-6	17357	3094	5.6	18816	1547	12.2	14739	3094	4.8	4.76
(A3069-3010)(4+5)-IX-7	17357	3095	5.6	18816	1547	12.2	14739	3095	4.8	4.76
(A3069-3010)(4+5)-IX-8	17357	3089	5.6	18816	1545	12.2	14739	3089	4.8	4.77
(A3069-3010)(4+5)-X-1	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3069-3010)(4+5)-X-2	17357	2945	5.9	18816	1473	12.8	14739	2945	5.0	5.00
(A3069-3010)(4+5)-X-3	17357	2943	5.9	18816	1472	12.8	14739	2943	5.0	5.01
(A3069-3010)(4+5)-X-4	17357	2941	5.9	18816	1470	12.8	14739	2941	5.0	5.01
(A3069-3010)(4+5)-X-5	17357	3098	5.6	18816	1549	12.1	14739	3098	4.8	4.76
(A3069-3010)(4+5)-X-6	17357	3095	5.6	18816	1548	12.2	14739	3095	4.8	4.76
(A3069-3010)(4+5)-X-7	17357	3093	5.6	18816	1547	12.2	14739	3093	4.8	4.76
(A3069-3010)(4+5)-X-8	17357	3091	5.6	18816	1545	12.2	14739	3091	4.8	4.77
(A3069-3010)(4+5)-XI-1	17357	2949	5.9	18816	1474	12.8	14739	2949	5.0	5.00
(A3069-3010)(4+5)-XI-2	17357	2943	5.9	18816	1471	12.8	14739	2943	5.0	5.01
(A3069-3010)(4+5)-XI-3	17357	2946	5.9	18816	1473	12.8	14739	2946	5.0	5.00
(A3069-3010)(4+5)-XI-4	17357	2940	5.9	18816	1470	12.8	14739	2940	5.0	5.01
(A3069-3010)(4+5)-XI-5	17357	3099	5.6	18816	1549	12.1	14739	3099	4.8	4.76
(A3069-3010)(4+5)-XI-6	17357	3093	5.6	18816	1546	12.2	14739	3093	4.8	4.77
(A3069-3010)(4+5)-XI-7	17357	3096	5.6	18816	1548	12.2	14739	3096	4.8	4.76
(A3069-3010)(4+5)-XI-8	17357	3090	5.6	18816	1545	12.2	14739	3090	4.8	4.77
(A3069-3010)(4+5)-XII-1	17357	2947	5.9	18816	1474	12.8	14739	2947	5.0	5.00
(A3069-3010)(4+5)-XII-2	17357	2944	5.9	18816	1472	12.8	14739	2944	5.0	5.01

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3069-3010)(4+5)-XII-3	17357	2945	5.9	18816	1472	12.8	14739	2945	5.0	5.01
(A3069-3010)(4+5)-XII-4	17357	2942	5.9	18816	1471	12.8	14739	2942	5.0	5.01
(A3069-3010)(4+5)-XII-5	17357	3097	5.6	18816	1549	12.2	14739	3097	4.8	4.76
(A3069-3010)(4+5)-XII-6	17357	3094	5.6	18816	1547	12.2	14739	3094	4.8	4.76
(A3069-3010)(4+5)-XII-7	17357	3095	5.6	18816	1547	12.2	14739	3095	4.8	4.76
(A3069-3010)(4+5)-XII-8	17357	3092	5.6	18816	1546	12.2	14739	3092	4.8	4.77
(A3069-3010)(6+7)-I-1	17357	2938	5.9	18816	1469	12.8	14739	2938	5.0	5.02
(A3069-3010)(6+7)-I-2	17357	2932	5.9	18816	1466	12.8	14739	2932	5.0	5.03
(A3069-3010)(6+7)-I-3	17357	2922	5.9	18816	1461	12.9	14739	2922	5.0	5.04
(A3069-3010)(6+7)-I-4	17357	2916	6.0	18816	1458	12.9	14739	2916	5.1	5.05
(A3069-3010)(6+7)-I-5	17357	2983	5.8	18816	1492	12.6	14739	2983	4.9	4.94
(A3069-3010)(6+7)-I-6	17357	2977	5.8	18816	1489	12.6	14739	2977	5.0	4.95
(A3069-3010)(6+7)-I-7	17357	2967	5.8	18816	1483	12.7	14739	2967	5.0	4.97
(A3069-3010)(6+7)-I-8	17357	2961	5.9	18816	1481	12.7	14739	2961	5.0	4.98
(A3069-3010)(6+7)-II-1	17357	2939	5.9	18816	1470	12.8	14739	2939	5.0	5.01
(A3069-3010)(6+7)-II-2	17357	2920	5.9	18816	1460	12.9	14739	2920	5.0	5.05
(A3069-3010)(6+7)-II-3	17357	2934	5.9	18816	1467	12.8	14739	2934	5.0	5.02
(A3069-3010)(6+7)-II-4	17357	2915	6.0	18816	1457	12.9	14739	2915	5.1	5.06
(A3069-3010)(6+7)-II-5	17357	2984	5.8	18816	1492	12.6	14739	2984	4.9	4.94
(A3069-3010)(6+7)-II-6	17357	2965	5.9	18816	1482	12.7	14739	2965	5.0	4.97
(A3069-3010)(6+7)-II-7	17357	2979	5.8	18816	1490	12.6	14739	2979	4.9	4.95
(A3069-3010)(6+7)-II-8	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3069-3010)(6+7)-III-1	17357	2937	5.9	18816	1468	12.8	14739	2937	5.0	5.02
(A3069-3010)(6+7)-III-2	17357	2934	5.9	18816	1467	12.8	14739	2934	5.0	5.02
(A3069-3010)(6+7)-III-3	17357	2920	5.9	18816	1460	12.9	14739	2920	5.0	5.05
(A3069-3010)(6+7)-III-4	17357	2918	5.9	18816	1459	12.9	14739	2918	5.1	5.05
(A3069-3010)(6+7)-III-5	17357	2982	5.8	18816	1491	12.6	14739	2982	4.9	4.94
(A3069-3010)(6+7)-III-6	17357	2979	5.8	18816	1489	12.6	14739	2979	4.9	4.95
(A3069-3010)(6+7)-III-7	17357	2965	5.9	18816	1483	12.7	14739	2965	5.0	4.97
(A3069-3010)(6+7)-III-8	17357	2963	5.9	18816	1481	12.7	14739	2963	5.0	4.98
(A3069-3010)(6+7)-IV-1	17357	2934	5.9	18816	1467	12.8	14739	2934	5.0	5.02
(A3069-3010)(6+7)-IV-2	17357	2925	5.9	18816	1462	12.9	14739	2925	5.0	5.04
(A3069-3010)(6+7)-IV-3	17357	2929	5.9	18816	1465	12.8	14739	2929	5.0	5.03
(A3069-3010)(6+7)-IV-4	17357	2920	5.9	18816	1460	12.9	14739	2920	5.0	5.05
(A3069-3010)(6+7)-IV-5	17357	2979	5.8	18816	1490	12.6	14739	2979	4.9	4.95
(A3069-3010)(6+7)-IV-6	17357	2970	5.8	18816	1485	12.7	14739	2970	5.0	4.96
(A3069-3010)(6+7)-IV-7	17357	2974	5.8	18816	1487	12.7	14739	2974	5.0	4.96
(A3069-3010)(6+7)-IV-8	17357	2965	5.9	18816	1482	12.7	14739	2965	5.0	4.97
(A3069-3010)(6+7)-V-1	17357	2935	5.9	18816	1467	12.8	14739	2935	5.0	5.02
(A3069-3010)(6+7)-V-2	17357	2929	5.9	18816	1464	12.8	14739	2929	5.0	5.03
(A3069-3010)(6+7)-V-3	17357	2926	5.9	18816	1463	12.9	14739	2926	5.0	5.04
(A3069-3010)(6+7)-V-4	17357	2920	5.9	18816	1460	12.9	14739	2920	5.0	5.05
(A3069-3010)(6+7)-V-5	17357	2980	5.8	18816	1490	12.6	14739	2980	4.9	4.95
(A3069-3010)(6+7)-V-6	17357	2974	5.8	18816	1487	12.7	14739	2974	5.0	4.96
(A3069-3010)(6+7)-V-7	17357	2970	5.8	18816	1485	12.7	14739	2970	5.0	4.96
(A3069-3010)(6+7)-V-8	17357	2965	5.9	18816	1482	12.7	14739	2965	5.0	4.97
(A3069-3010)(6+7)-VI-1	17357	2938	5.9	18816	1469	12.8	14739	2938	5.0	5.02
(A3069-3010)(6+7)-VI-2	17357	2919	5.9	18816	1459	12.9	14739	2919	5.0	5.05
(A3069-3010)(6+7)-VI-3	17357	2936	5.9	18816	1468	12.8	14739	2936	5.0	5.02
(A3069-3010)(6+7)-VI-4	17357	2916	6.0	18816	1458	12.9	14739	2916	5.1	5.05
(A3069-3010)(6+7)-VI-5	17357	2983	5.8	18816	1492	12.6	14739	2983	4.9	4.94
(A3069-3010)(6+7)-VI-6	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3069-3010)(6+7)-VI-7	17357	2981	5.8	18816	1490	12.6	14739	2981	4.9	4.95
(A3069-3010)(6+7)-VI-8	17357	2961	5.9	18816	1480	12.7	14739	2961	5.0	4.98
(A3069-3010)(6+7)-VII-1	17357	2933	5.9	18816	1467	12.8	14739	2933	5.0	5.03
(A3069-3010)(6+7)-VII-2	17357	2930	5.9	18816	1465	12.8	14739	2930	5.0	5.03
(A3069-3010)(6+7)-VII-3	17357	2924	5.9	18816	1462	12.9	14739	2924	5.0	5.04

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3069-3010)(6+7)-VII-4	17357	2921	5.9	18816	1461	12.9	14739	2921	5.0	5.05
(A3069-3010)(6+7)-VII-5	17357	2978	5.8	18816	1489	12.6	14739	2978	4.9	4.95
(A3069-3010)(6+7)-VII-6	17357	2975	5.8	18816	1488	12.6	14739	2975	5.0	4.95
(A3069-3010)(6+7)-VII-7	17357	2969	5.8	18816	1484	12.7	14739	2969	5.0	4.96
(A3069-3010)(6+7)-VII-8	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3069-3010)(6+7)-VIII-1	17357	2933	5.9	18816	1467	12.8	14739	2933	5.0	5.02
(A3069-3010)(6+7)-VIII-2	17357	2924	5.9	18816	1462	12.9	14739	2924	5.0	5.04
(A3069-3010)(6+7)-VIII-3	17357	2930	5.9	18816	1465	12.8	14739	2930	5.0	5.03
(A3069-3010)(6+7)-VIII-4	17357	2921	5.9	18816	1461	12.9	14739	2921	5.0	5.05
(A3069-3010)(6+7)-VIII-5	17357	2978	5.8	18816	1489	12.6	14739	2978	4.9	4.95
(A3069-3010)(6+7)-VIII-6	17357	2969	5.8	18816	1484	12.7	14739	2969	5.0	4.96
(A3069-3010)(6+7)-VIII-7	17357	2975	5.8	18816	1488	12.6	14739	2975	5.0	4.95
(A3069-3010)(6+7)-VIII-8	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3069-3010)(6+7)-IX-1	17357	2880	6.0	18816	1440	13.1	14739	2880	5.1	5.12
(A3069-3010)(6+7)-IX-2	17357	2874	6.0	18816	1437	13.1	14739	2874	5.1	5.13
(A3069-3010)(6+7)-IX-3	17357	2875	6.0	18816	1438	13.1	14739	2875	5.1	5.13
(A3069-3010)(6+7)-IX-4	17357	2869	6.0	18816	1435	13.1	14739	2869	5.1	5.14
(A3069-3010)(6+7)-IX-5	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3069-3010)(6+7)-IX-6	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3069-3010)(6+7)-IX-7	17357	3025	5.7	18816	1513	12.4	14739	3025	4.9	4.87
(A3069-3010)(6+7)-IX-8	17357	3019	5.7	18816	1510	12.5	14739	3019	4.9	4.88
(A3069-3010)(6+7)-X-1	17357	2878	6.0	18816	1439	13.1	14739	2878	5.1	5.12
(A3069-3010)(6+7)-X-2	17357	2876	6.0	18816	1438	13.1	14739	2876	5.1	5.13
(A3069-3010)(6+7)-X-3	17357	2874	6.0	18816	1437	13.1	14739	2874	5.1	5.13
(A3069-3010)(6+7)-X-4	17357	2871	6.0	18816	1435	13.1	14739	2871	5.1	5.13
(A3069-3010)(6+7)-X-5	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3069-3010)(6+7)-X-6	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3069-3010)(6+7)-X-7	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3069-3010)(6+7)-X-8	17357	3021	5.7	18816	1510	12.5	14739	3021	4.9	4.88
(A3069-3010)(6+7)-XI-1	17357	2879	6.0	18816	1439	13.1	14739	2879	5.1	5.12
(A3069-3010)(6+7)-XI-2	17357	2873	6.0	18816	1437	13.1	14739	2873	5.1	5.13
(A3069-3010)(6+7)-XI-3	17357	2876	6.0	18816	1438	13.1	14739	2876	5.1	5.12
(A3069-3010)(6+7)-XI-4	17357	2870	6.0	18816	1435	13.1	14739	2870	5.1	5.14
(A3069-3010)(6+7)-XI-5	17357	3029	5.7	18816	1514	12.4	14739	3029	4.9	4.87
(A3069-3010)(6+7)-XI-6	17357	3023	5.7	18816	1512	12.4	14739	3023	4.9	4.88
(A3069-3010)(6+7)-XI-7	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3069-3010)(6+7)-XI-8	17357	3020	5.7	18816	1510	12.5	14739	3020	4.9	4.88
(A3069-3010)(6+7)-XII-1	17357	2877	6.0	18816	1439	13.1	14739	2877	5.1	5.12
(A3069-3010)(6+7)-XII-2	17357	2875	6.0	18816	1437	13.1	14739	2875	5.1	5.13
(A3069-3010)(6+7)-XII-3	17357	2875	6.0	18816	1437	13.1	14739	2875	5.1	5.13
(A3069-3010)(6+7)-XII-4	17357	2872	6.0	18816	1436	13.1	14739	2872	5.1	5.13
(A3069-3010)(6+7)-XII-5	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3069-3010)(6+7)-XII-6	17357	3025	5.7	18816	1512	12.4	14739	3025	4.9	4.87
(A3069-3010)(6+7)-XII-7	17357	3025	5.7	18816	1512	12.4	14739	3025	4.9	4.87
(A3069-3010)(6+7)-XII-8	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3010-3004)1	17357	2390	7.3	18816	1195	15.7	14739	2390	6.2	6.17
(A3010-3004)2	17357	3166	5.5	18816	1583	11.9	14739	3166	4.7	4.66
(A3010-3004)3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-I-1	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-I-2	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-I-3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-I-4	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-I-5	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-I-6	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-I-7	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-I-8	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-II-1	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-II-2	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-II-3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-II-4	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-II-5	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-II-6	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-II-7	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-II-8	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-III-1	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-III-2	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-III-3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-III-4	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-III-5	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-III-6	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-III-7	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-III-8	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-IV-1	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-IV-2	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-IV-3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-IV-4	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-IV-5	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-IV-6	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-IV-7	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-IV-8	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-V-1	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-V-2	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-V-3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-V-4	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-V-5	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-V-6	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-V-7	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-V-8	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-VI-1	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-VI-2	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-VI-3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-VI-4	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-VI-5	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-VI-6	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-VI-7	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-VI-8	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-VII-1	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-VII-2	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-VII-3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-VII-4	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-VII-5	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-VII-6	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-VII-7	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-VII-	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
8										
(A3010-3004)(4+5)-VIII-1	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-VIII-2	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-VIII-3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-VIII-4	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-VIII-5	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-VIII-6	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-VIII-7	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-VIII-8	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-IX-1	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-IX-2	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-IX-3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-IX-4	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-IX-5	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-IX-6	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-IX-7	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-IX-8	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-X-1	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-X-2	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-X-3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-X-4	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-X-5	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-X-6	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-X-7	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-X-8	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-XI-1	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-XI-2	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-XI-3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-XI-4	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-XI-5	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-XI-6	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-XI-7	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-XI-8	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-XII-1	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-XII-2	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-XII-3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-XII-4	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-XII-5	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-XII-6	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-XII-7	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(4+5)-XII-8	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3010-3004)(6+7)-I-1	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-I-2	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-I-3	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-I-4	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-I-5	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-I-6	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-I-7	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-I-8	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-II-1	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3010-3004)(6+7)-II-2	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-II-3	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-II-4	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-II-5	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-II-6	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-II-7	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-II-8	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-III-1	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-III-2	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-III-3	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-III-4	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-III-5	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-III-6	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-III-7	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-III-8	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-IV-1	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-IV-2	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-IV-3	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-IV-4	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-IV-5	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-IV-6	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-IV-7	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-IV-8	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-V-1	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-V-2	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-V-3	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-V-4	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-V-5	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-V-6	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-V-7	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-V-8	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-VI-1	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-VI-2	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-VI-3	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-VI-4	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-VI-5	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-VI-6	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-VI-7	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-VI-8	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-VII-1	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-VII-2	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-VII-3	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-VII-4	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-VII-5	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-VII-6	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-VII-7	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-VII-8	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-VIII-1	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-VIII-2	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-VIII-3	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-VIII-4	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-VIII-5	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-VIII	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-6										
(A3010-3004)(6+7)-VIII-7	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-VIII-8	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-IX-1	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-IX-2	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-IX-3	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-IX-4	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-IX-5	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-IX-6	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-IX-7	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-IX-8	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-X-1	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-X-2	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-X-3	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-X-4	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-X-5	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-X-6	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-X-7	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-X-8	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-XI-1	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-XI-2	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-XI-3	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-XI-4	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-XI-5	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-XI-6	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-XI-7	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-XI-8	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-XII-1	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-XII-2	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-XII-3	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-XII-4	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-XII-5	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-XII-6	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-XII-7	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)(6+7)-XII-8	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3010-3004)1	17357	2396	7.2	18816	1198	15.7	14739	2396	6.2	6.15
(A3010-3004)2	17357	3172	5.5	18816	1586	11.9	14739	3172	4.6	4.65
(A3010-3004)3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-I-1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-I-2	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-I-3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-I-4	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-I-5	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-I-6	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-I-7	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-I-8	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-II-1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-II-2	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-II-3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-II-4	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-II-5	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-II-6	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-II-7	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-II-8	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-III-1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-III-2	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3010-3004)(4+5)-III-3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-III-4	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-III-5	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-III-6	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-III-7	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-III-8	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-IV-1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-IV-2	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-IV-3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-IV-4	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-IV-5	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-IV-6	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-IV-7	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-IV-8	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-V-1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-V-2	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-V-3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-V-4	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-V-5	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-V-6	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-V-7	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-V-8	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-VI-1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-VI-2	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-VI-3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-VI-4	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-VI-5	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-VI-6	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-VI-7	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-VI-8	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-VII-1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-VII-2	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-VII-3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-VII-4	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-VII-5	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-VII-6	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-VII-7	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-VII-8	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-VIII-1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-VIII-2	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-VIII-3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-VIII-4	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-VIII-5	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-VIII-6	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-VIII-7	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-VIII-8	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-IX-1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-IX-2	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-IX-3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-IX-4	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3010-3004)(4+5)-IX-5	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-IX-6	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-IX-7	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-IX-8	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-X-1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-X-2	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-X-3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-X-4	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-X-5	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-X-6	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-X-7	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-X-8	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-XI-1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-XI-2	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-XI-3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-XI-4	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-XI-5	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-XI-6	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-XI-7	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-XI-8	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-XII-1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-XII-2	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-XII-3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-XII-4	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-XII-5	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-XII-6	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-XII-7	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(4+5)-XII-8	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3010-3004)(6+7)-I-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-I-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-I-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-I-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-I-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-I-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-I-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-I-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-II-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-II-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-II-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-II-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-II-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-II-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-II-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-II-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-III-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-III-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-III-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-III-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-III-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-III-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-III-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-III-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-IV-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-IV-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-IV-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-IV-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-IV-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-IV-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3010-3004)(6+7)-IV-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-IV-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-V-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-V-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-V-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-V-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-V-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-V-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-V-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-V-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-VI-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-VI-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-VI-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-VI-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-VI-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-VI-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-VI-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-VI-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-VII-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-VII-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-VII-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-VII-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-VII-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-VII-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-VII-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-VII-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-VIII-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-VIII-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-VIII-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-VIII-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-VIII-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-VIII-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-VIII-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-VIII-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-IX-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-IX-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-IX-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-IX-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-IX-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-IX-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-IX-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-IX-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-X-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-X-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-X-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-X-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-X-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-X-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-X-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-X-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3010-3004)(6+7)-XI-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-XI-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-XI-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-XI-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-XI-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-XI-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-XI-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-XI-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-XII-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-XII-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-XII-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-XII-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-XII-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-XII-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-XII-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3010-3004)(6+7)-XII-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)1	17357	2396	7.2	18816	1198	15.7	14739	2396	6.2	6.15
(A3020-3016)2	17357	3172	5.5	18816	1586	11.9	14739	3172	4.6	4.65
(A3020-3016)3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-I-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-I-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-I-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-I-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-I-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-I-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-I-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-I-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-II-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-II-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-II-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-II-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-II-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-II-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-II-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-II-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-III-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-III-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-III-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-III-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-III-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-III-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-III-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-III-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IV-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IV-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IV-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IV-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IV-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IV-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IV-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IV-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-V-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-V-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-V-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-V-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-V-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-V-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-V-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3020-3016)(4+5)-V-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VI-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VI-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VI-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VI-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VI-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VI-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VI-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VI-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VII-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VII-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VII-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VII-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VII-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VII-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VII-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VII-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VIII-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VIII-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VIII-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VIII-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VIII-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VIII-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VIII-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VIII-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IX-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IX-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IX-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IX-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IX-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IX-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IX-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IX-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-X-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-X-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-X-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-X-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-X-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-X-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-X-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-X-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XI-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XI-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XI-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XI-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XI-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XI-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XI-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XI-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XII-	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A3020-3016)(4+5)-XII-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XII-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XII-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XII-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XII-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XII-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XII-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(6+7)-I-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-I-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-I-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-I-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-I-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-I-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-I-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-I-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-II-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-II-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-II-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-II-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-II-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-II-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-II-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-II-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-III-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-III-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-III-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-III-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-III-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-III-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-III-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-III-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IV-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IV-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IV-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IV-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IV-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IV-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IV-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IV-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-V-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-V-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-V-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-V-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-V-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-V-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-V-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-V-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VI-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VI-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VI-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VI-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VI-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VI-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VI-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VI-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VII-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VII-	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
2										
(A3020-3016)(6+7)-VII-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VII-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VII-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VII-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VII-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VII-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VIII-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VIII-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VIII-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VIII-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VIII-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VIII-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VIII-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VIII-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IX-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IX-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IX-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IX-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IX-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IX-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IX-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IX-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-X-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-X-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-X-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-X-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-X-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-X-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-X-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-X-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XI-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XI-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XI-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XI-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XI-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XI-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XI-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XI-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XII-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XII-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XII-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XII-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XII-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XII-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XII-	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A3020-3016)(6+7)-XII-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)1	17357	2396	7.2	18816	1198	15.7	14739	2396	6.2	6.15
(A3020-3016)2	17357	3172	5.5	18816	1586	11.9	14739	3172	4.6	4.65
(A3020-3016)3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-I-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-I-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-I-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-I-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-I-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-I-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-I-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-I-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-II-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-II-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-II-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-II-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-II-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-II-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-II-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-II-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-III-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-III-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-III-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-III-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-III-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-III-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-III-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-III-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IV-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IV-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IV-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IV-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IV-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IV-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IV-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IV-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-V-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-V-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-V-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-V-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-V-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-V-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-V-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-V-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VI-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VI-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VI-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VI-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VI-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VI-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VI-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VI-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VII-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VII-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VII-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VII-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VII-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VII-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3020-3016)(4+5)-VII-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VII-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VIII-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VIII-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VIII-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VIII-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VIII-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VIII-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VIII-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-VIII-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IX-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IX-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IX-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IX-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IX-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IX-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IX-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-IX-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-X-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-X-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-X-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-X-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-X-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-X-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-X-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-X-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XI-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XI-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XI-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XI-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XI-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XI-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XI-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XI-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XII-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XII-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XII-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XII-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XII-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XII-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XII-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(4+5)-XII-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3020-3016)(6+7)-I-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-I-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-I-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-I-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-I-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-I-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3020-3016)(6+7)-I-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-I-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-II-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-II-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-II-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-II-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-II-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-II-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-II-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-II-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-III-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-III-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-III-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-III-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-III-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-III-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-III-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-III-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IV-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IV-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IV-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IV-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IV-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IV-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IV-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IV-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-V-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-V-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-V-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-V-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-V-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-V-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-V-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-V-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VI-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VI-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VI-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VI-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VI-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VI-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VI-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VI-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VII-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VII-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VII-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VII-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VII-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VII-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VII-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VII-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VIII-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VIII-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VIII-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VIII-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3020-3016)(6+7)-VIII-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VIII-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VIII-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-VIII-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IX-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IX-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IX-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IX-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IX-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IX-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IX-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-IX-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-X-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-X-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-X-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-X-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-X-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-X-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-X-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-X-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XI-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XI-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XI-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XI-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XI-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XI-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XI-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XI-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XII-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XII-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XII-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XII-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XII-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XII-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XII-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3020-3016)(6+7)-XII-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)1	17357	2396	7.2	18816	1198	15.7	14739	2396	6.2	6.15
(A3019-3015)2	17357	3172	5.5	18816	1586	11.9	14739	3172	4.6	4.65
(A3019-3015)3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-I-1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-I-2	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-I-3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-I-4	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-I-5	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-I-6	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-I-7	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-I-8	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-II-1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-II-2	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-II-3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-II-4	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-II-5	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-II-6	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-II-7	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3019-3015)(4+5)-II-8	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-III-1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-III-2	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-III-3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-III-4	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-III-5	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-III-6	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-III-7	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-III-8	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-IV-1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-IV-2	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-IV-3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-IV-4	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-IV-5	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-IV-6	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-IV-7	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-IV-8	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-V-1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-V-2	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-V-3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-V-4	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-V-5	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-V-6	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-V-7	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-V-8	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-VI-1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-VI-2	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-VI-3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-VI-4	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-VI-5	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-VI-6	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-VI-7	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-VI-8	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-VII-1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-VII-2	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-VII-3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-VII-4	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-VII-5	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-VII-6	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-VII-7	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-VII-8	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-VIII-1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-VIII-2	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-VIII-3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-VIII-4	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-VIII-5	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-VIII-6	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-VIII-7	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-VIII-8	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-IX-1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3019-3015)(4+5)-IX-2	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-IX-3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-IX-4	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-IX-5	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-IX-6	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-IX-7	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-IX-8	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-X-1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-X-2	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-X-3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-X-4	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-X-5	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-X-6	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-X-7	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-X-8	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-XI-1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-XI-2	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-XI-3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-XI-4	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-XI-5	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-XI-6	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-XI-7	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-XI-8	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-XII-1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-XII-2	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-XII-3	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-XII-4	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-XII-5	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-XII-6	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-XII-7	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(4+5)-XII-8	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3019-3015)(6+7)-I-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-I-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-I-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-I-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-I-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-I-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-I-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-I-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-II-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-II-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-II-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-II-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-II-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-II-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-II-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-II-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-III-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-III-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-III-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-III-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-III-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-III-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-III-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-III-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-IV-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-IV-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-IV-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3019-3015)(6+7)-IV-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-IV-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-IV-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-IV-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-IV-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-V-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-V-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-V-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-V-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-V-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-V-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-V-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-V-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-VI-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-VI-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-VI-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-VI-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-VI-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-VI-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-VI-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-VI-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-VII-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-VII-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-VII-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-VII-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-VII-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-VII-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-VII-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-VII-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-VIII-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-VIII-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-VIII-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-VIII-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-VIII-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-VIII-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-VIII-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-VIII-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-IX-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-IX-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-IX-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-IX-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-IX-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-IX-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-IX-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-IX-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-X-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-X-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-X-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-X-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-X-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3019-3015)(6+7)-X-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-X-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-X-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-XI-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-XI-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-XI-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-XI-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-XI-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-XI-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-XI-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-XI-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-XII-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-XII-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-XII-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-XII-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-XII-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-XII-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-XII-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)(6+7)-XII-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3019-3015)1	17357	2390	7.3	18816	1195	15.7	14739	2390	6.2	6.17
(A3019-3015)2	17357	3166	5.5	18816	1583	11.9	14739	3166	4.7	4.66
(A3019-3015)3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-I-1	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-I-2	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-I-3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-I-4	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-I-5	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-I-6	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-I-7	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-I-8	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-II-1	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-II-2	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-II-3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-II-4	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-II-5	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-II-6	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-II-7	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-II-8	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-III-1	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-III-2	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-III-3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-III-4	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-III-5	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-III-6	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-III-7	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-III-8	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-IV-1	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-IV-2	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-IV-3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-IV-4	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-IV-5	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-IV-6	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-IV-7	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-IV-8	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-V-1	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-V-2	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-V-3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-V-4	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3019-3015)(4+5)-V-5	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-V-6	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-V-7	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-V-8	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-VI-1	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-VI-2	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-VI-3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-VI-4	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-VI-5	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-VI-6	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-VI-7	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-VI-8	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-VII-1	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-VII-2	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-VII-3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-VII-4	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-VII-5	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-VII-6	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-VII-7	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-VII-8	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-VIII-1	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-VIII-2	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-VIII-3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-VIII-4	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-VIII-5	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-VIII-6	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-VIII-7	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-VIII-8	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-IX-1	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-IX-2	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-IX-3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-IX-4	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-IX-5	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-IX-6	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-IX-7	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-IX-8	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-X-1	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-X-2	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-X-3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-X-4	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-X-5	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-X-6	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-X-7	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-X-8	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-XI-1	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-XI-2	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-XI-3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-XI-4	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-XI-5	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-XI-6	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3019-3015)(4+5)-XI-7	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-XI-8	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-XII-1	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-XII-2	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-XII-3	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-XII-4	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-XII-5	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-XII-6	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-XII-7	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(4+5)-XII-8	17357	1758	9.9	18816	879	21.4	14739	1758	8.4	8.38
(A3019-3015)(6+7)-I-1	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-I-2	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-I-3	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-I-4	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-I-5	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-I-6	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-I-7	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-I-8	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-II-1	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-II-2	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-II-3	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-II-4	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-II-5	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-II-6	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-II-7	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-II-8	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-III-1	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-III-2	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-III-3	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-III-4	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-III-5	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-III-6	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-III-7	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-III-8	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-IV-1	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-IV-2	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-IV-3	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-IV-4	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-IV-5	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-IV-6	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-IV-7	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-IV-8	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-V-1	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-V-2	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-V-3	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-V-4	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-V-5	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-V-6	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-V-7	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-V-8	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-VI-1	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-VI-2	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-VI-3	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-VI-4	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-VI-5	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-VI-6	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-VI-7	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-VI-8	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3019-3015)(6+7)-VII-1	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-VII-2	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-VII-3	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-VII-4	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-VII-5	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-VII-6	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-VII-7	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-VII-8	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-VIII-1	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-VIII-2	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-VIII-3	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-VIII-4	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-VIII-5	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-VIII-6	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-VIII-7	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-VIII-8	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-IX-1	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-IX-2	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-IX-3	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-IX-4	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-IX-5	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-IX-6	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-IX-7	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-IX-8	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-X-1	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-X-2	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-X-3	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-X-4	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-X-5	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-X-6	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-X-7	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-X-8	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-XI-1	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-XI-2	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-XI-3	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-XI-4	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-XI-5	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-XI-6	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-XI-7	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-XI-8	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-XII-1	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-XII-2	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-XII-3	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-XII-4	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-XII-5	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3019-3015)(6+7)-XII-6	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-XII-7	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3019-3015)(6+7)-XII-8	17357	1711	10.1	18816	856	22.0	14739	1711	8.6	8.61
(A3066-3009)1	17357	4146	4.2	18816	2073	9.1	14739	4146	3.6	3.56
(A3066-3009)2	17357	5309	3.3	18816	2655	7.1	14739	5309	2.8	2.78
(A3066-3009)3	17357	3014	5.8	18816	1507	12.5	14739	3014	4.9	4.89
(A3066-3009)(4+5)-I-1	17357	3017	5.8	18816	1509	12.5	14739	3017	4.9	4.88
(A3066-3009)(4+5)-I-2	17357	3014	5.8	18816	1507	12.5	14739	3014	4.9	4.89
(A3066-3009)(4+5)-I-3	17357	2992	5.8	18816	1496	12.6	14739	2992	4.9	4.93
(A3066-3009)(4+5)-I-4	17357	2989	5.8	18816	1494	12.6	14739	2989	4.9	4.93
(A3066-3009)(4+5)-I-5	17357	3039	5.7	18816	1519	12.4	14739	3039	4.9	4.85
(A3066-3009)(4+5)-I-6	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.85
(A3066-3009)(4+5)-I-7	17357	3013	5.8	18816	1507	12.5	14739	3013	4.9	4.89
(A3066-3009)(4+5)-I-8	17357	3010	5.8	18816	1505	12.5	14739	3010	4.9	4.90
(A3066-3009)(4+5)-II-1	17357	3012	5.8	18816	1506	12.5	14739	3012	4.9	4.89
(A3066-3009)(4+5)-II-2	17357	3002	5.8	18816	1501	12.5	14739	3002	4.9	4.91
(A3066-3009)(4+5)-II-3	17357	3004	5.8	18816	1502	12.5	14739	3004	4.9	4.91
(A3066-3009)(4+5)-II-4	17357	2994	5.8	18816	1497	12.6	14739	2994	4.9	4.92
(A3066-3009)(4+5)-II-5	17357	3033	5.7	18816	1517	12.4	14739	3033	4.9	4.86
(A3066-3009)(4+5)-II-6	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3066-3009)(4+5)-II-7	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3066-3009)(4+5)-II-8	17357	3016	5.8	18816	1508	12.5	14739	3016	4.9	4.89
(A3066-3009)(4+5)-III-1	17357	3017	5.8	18816	1509	12.5	14739	3017	4.9	4.88
(A3066-3009)(4+5)-III-2	17357	3014	5.8	18816	1507	12.5	14739	3014	4.9	4.89
(A3066-3009)(4+5)-III-3	17357	2992	5.8	18816	1496	12.6	14739	2992	4.9	4.93
(A3066-3009)(4+5)-III-4	17357	2989	5.8	18816	1494	12.6	14739	2989	4.9	4.93
(A3066-3009)(4+5)-III-5	17357	3039	5.7	18816	1519	12.4	14739	3039	4.9	4.85
(A3066-3009)(4+5)-III-6	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.85
(A3066-3009)(4+5)-III-7	17357	3013	5.8	18816	1507	12.5	14739	3013	4.9	4.89
(A3066-3009)(4+5)-III-8	17357	3010	5.8	18816	1505	12.5	14739	3010	4.9	4.90
(A3066-3009)(4+5)-IV-1	17357	3012	5.8	18816	1506	12.5	14739	3012	4.9	4.89
(A3066-3009)(4+5)-IV-2	17357	3002	5.8	18816	1501	12.5	14739	3002	4.9	4.91
(A3066-3009)(4+5)-IV-3	17357	3004	5.8	18816	1502	12.5	14739	3004	4.9	4.91
(A3066-3009)(4+5)-IV-4	17357	2994	5.8	18816	1497	12.6	14739	2994	4.9	4.92
(A3066-3009)(4+5)-IV-5	17357	3033	5.7	18816	1517	12.4	14739	3033	4.9	4.86
(A3066-3009)(4+5)-IV-6	17357	3023	5.7	18816	1512	12.4	14739	3023	4.9	4.87
(A3066-3009)(4+5)-IV-7	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3066-3009)(4+5)-IV-8	17357	3016	5.8	18816	1508	12.5	14739	3016	4.9	4.89
(A3066-3009)(4+5)-V-1	17357	3014	5.8	18816	1507	12.5	14739	3014	4.9	4.89
(A3066-3009)(4+5)-V-2	17357	3011	5.8	18816	1505	12.5	14739	3011	4.9	4.90
(A3066-3009)(4+5)-V-3	17357	2995	5.8	18816	1498	12.6	14739	2995	4.9	4.92
(A3066-3009)(4+5)-V-4	17357	2992	5.8	18816	1496	12.6	14739	2992	4.9	4.93
(A3066-3009)(4+5)-V-5	17357	3035	5.7	18816	1518	12.4	14739	3035	4.9	4.86
(A3066-3009)(4+5)-V-6	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3066-3009)(4+5)-V-7	17357	3017	5.8	18816	1508	12.5	14739	3017	4.9	4.89
(A3066-3009)(4+5)-V-8	17357	3014	5.8	18816	1507	12.5	14739	3014	4.9	4.89
(A3066-3009)(4+5)-VI-1	17357	3011	5.8	18816	1505	12.5	14739	3011	4.9	4.90
(A3066-3009)(4+5)-VI-2	17357	3001	5.8	18816	1500	12.5	14739	3001	4.9	4.91
(A3066-3009)(4+5)-VI-3	17357	3005	5.8	18816	1503	12.5	14739	3005	4.9	4.90
(A3066-3009)(4+5)-VI-4	17357	2995	5.8	18816	1498	12.6	14739	2995	4.9	4.92
(A3066-3009)(4+5)-VI-5	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3066-3009)(4+5)-VI-6	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3066-3009)(4+5)-VI-7	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3066-3009)(4+5)-VI-8	17357	3017	5.8	18816	1508	12.5	14739	3017	4.9	4.89
(A3066-3009)(4+5)-VII-1	17357	3014	5.8	18816	1507	12.5	14739	3014	4.9	4.89
(A3066-3009)(4+5)-VII-2	17357	3011	5.8	18816	1505	12.5	14739	3011	4.9	4.90
(A3066-3009)(4+5)-VII-3	17357	2995	5.8	18816	1498	12.6	14739	2995	4.9	4.92
(A3066-3009)(4+5)-VII-4	17357	2992	5.8	18816	1496	12.6	14739	2992	4.9	4.93
(A3066-3009)(4+5)-VII-	17357	3035	5.7	18816	1518	12.4	14739	3035	4.9	4.86

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
5										
(A3066-3009)(4+5)-VII-6	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3066-3009)(4+5)-VII-7	17357	3017	5.8	18816	1508	12.5	14739	3017	4.9	4.89
(A3066-3009)(4+5)-VII-8	17357	3014	5.8	18816	1507	12.5	14739	3014	4.9	4.89
(A3066-3009)(4+5)-VIII-1	17357	3011	5.8	18816	1505	12.5	14739	3011	4.9	4.90
(A3066-3009)(4+5)-VIII-2	17357	3001	5.8	18816	1500	12.5	14739	3001	4.9	4.91
(A3066-3009)(4+5)-VIII-3	17357	3005	5.8	18816	1503	12.5	14739	3005	4.9	4.90
(A3066-3009)(4+5)-VIII-4	17357	2995	5.8	18816	1498	12.6	14739	2995	4.9	4.92
(A3066-3009)(4+5)-VIII-5	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3066-3009)(4+5)-VIII-6	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3066-3009)(4+5)-VIII-7	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3066-3009)(4+5)-VIII-8	17357	3017	5.8	18816	1508	12.5	14739	3017	4.9	4.89
(A3066-3009)(4+5)-IX-1	17357	2983	5.8	18816	1492	12.6	14739	2983	4.9	4.94
(A3066-3009)(4+5)-IX-2	17357	2980	5.8	18816	1490	12.6	14739	2980	4.9	4.95
(A3066-3009)(4+5)-IX-3	17357	2975	5.8	18816	1488	12.6	14739	2975	5.0	4.95
(A3066-3009)(4+5)-IX-4	17357	2973	5.8	18816	1486	12.7	14739	2973	5.0	4.96
(A3066-3009)(4+5)-IX-5	17357	3055	5.7	18816	1528	12.3	14739	3055	4.8	4.82
(A3066-3009)(4+5)-IX-6	17357	3052	5.7	18816	1526	12.3	14739	3052	4.8	4.83
(A3066-3009)(4+5)-IX-7	17357	3047	5.7	18816	1524	12.3	14739	3047	4.8	4.84
(A3066-3009)(4+5)-IX-8	17357	3044	5.7	18816	1522	12.4	14739	3044	4.8	4.84
(A3066-3009)(4+5)-X-1	17357	2983	5.8	18816	1492	12.6	14739	2983	4.9	4.94
(A3066-3009)(4+5)-X-2	17357	2980	5.8	18816	1490	12.6	14739	2980	4.9	4.95
(A3066-3009)(4+5)-X-3	17357	2976	5.8	18816	1488	12.6	14739	2976	5.0	4.95
(A3066-3009)(4+5)-X-4	17357	2973	5.8	18816	1486	12.7	14739	2973	5.0	4.96
(A3066-3009)(4+5)-X-5	17357	3055	5.7	18816	1528	12.3	14739	3055	4.8	4.82
(A3066-3009)(4+5)-X-6	17357	3052	5.7	18816	1526	12.3	14739	3052	4.8	4.83
(A3066-3009)(4+5)-X-7	17357	3047	5.7	18816	1524	12.3	14739	3047	4.8	4.84
(A3066-3009)(4+5)-X-8	17357	3044	5.7	18816	1522	12.4	14739	3044	4.8	4.84
(A3066-3009)(4+5)-XI-1	17357	2982	5.8	18816	1491	12.6	14739	2982	4.9	4.94
(A3066-3009)(4+5)-XI-2	17357	2979	5.8	18816	1490	12.6	14739	2979	4.9	4.95
(A3066-3009)(4+5)-XI-3	17357	2977	5.8	18816	1488	12.6	14739	2977	5.0	4.95
(A3066-3009)(4+5)-XI-4	17357	2974	5.8	18816	1487	12.7	14739	2974	5.0	4.96
(A3066-3009)(4+5)-XI-5	17357	3054	5.7	18816	1527	12.3	14739	3054	4.8	4.83
(A3066-3009)(4+5)-XI-6	17357	3051	5.7	18816	1526	12.3	14739	3051	4.8	4.83
(A3066-3009)(4+5)-XI-7	17357	3048	5.7	18816	1524	12.3	14739	3048	4.8	4.84
(A3066-3009)(4+5)-XI-8	17357	3045	5.7	18816	1523	12.4	14739	3045	4.8	4.84
(A3066-3009)(4+5)-XII-1	17357	2982	5.8	18816	1491	12.6	14739	2982	4.9	4.94
(A3066-3009)(4+5)-XII-2	17357	2979	5.8	18816	1490	12.6	14739	2979	4.9	4.95
(A3066-3009)(4+5)-XII-3	17357	2977	5.8	18816	1488	12.6	14739	2977	5.0	4.95
(A3066-3009)(4+5)-XII-4	17357	2974	5.8	18816	1487	12.7	14739	2974	5.0	4.96
(A3066-3009)(4+5)-XII-5	17357	3054	5.7	18816	1527	12.3	14739	3054	4.8	4.83
(A3066-3009)(4+5)-XII-6	17357	3051	5.7	18816	1526	12.3	14739	3051	4.8	4.83
(A3066-3009)(4+5)-XII-7	17357	3048	5.7	18816	1524	12.3	14739	3048	4.8	4.84
(A3066-3009)(4+5)-XII-8	17357	3045	5.7	18816	1523	12.4	14739	3045	4.8	4.84
(A3066-3009)(6+7)-I-1	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3066-3009)(6+7)-I-2	17357	2945	5.9	18816	1472	12.8	14739	2945	5.0	5.01
(A3066-3009)(6+7)-I-3	17357	2922	5.9	18816	1461	12.9	14739	2922	5.0	5.04

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3066-3009)(6+7)-I-4	17357	2919	5.9	18816	1459	12.9	14739	2919	5.0	5.05
(A3066-3009)(6+7)-I-5	17357	2969	5.8	18816	1485	12.7	14739	2969	5.0	4.96
(A3066-3009)(6+7)-I-6	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3066-3009)(6+7)-I-7	17357	2943	5.9	18816	1472	12.8	14739	2943	5.0	5.01
(A3066-3009)(6+7)-I-8	17357	2940	5.9	18816	1470	12.8	14739	2940	5.0	5.01
(A3066-3009)(6+7)-II-1	17357	2942	5.9	18816	1471	12.8	14739	2942	5.0	5.01
(A3066-3009)(6+7)-II-2	17357	2932	5.9	18816	1466	12.8	14739	2932	5.0	5.03
(A3066-3009)(6+7)-II-3	17357	2934	5.9	18816	1467	12.8	14739	2934	5.0	5.02
(A3066-3009)(6+7)-II-4	17357	2924	5.9	18816	1462	12.9	14739	2924	5.0	5.04
(A3066-3009)(6+7)-II-5	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3066-3009)(6+7)-II-6	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3066-3009)(6+7)-II-7	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3066-3009)(6+7)-II-8	17357	2946	5.9	18816	1473	12.8	14739	2946	5.0	5.00
(A3066-3009)(6+7)-III-1	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3066-3009)(6+7)-III-2	17357	2945	5.9	18816	1472	12.8	14739	2945	5.0	5.01
(A3066-3009)(6+7)-III-3	17357	2922	5.9	18816	1461	12.9	14739	2922	5.0	5.04
(A3066-3009)(6+7)-III-4	17357	2919	5.9	18816	1459	12.9	14739	2919	5.0	5.05
(A3066-3009)(6+7)-III-5	17357	2969	5.8	18816	1485	12.7	14739	2969	5.0	4.96
(A3066-3009)(6+7)-III-6	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3066-3009)(6+7)-III-7	17357	2943	5.9	18816	1472	12.8	14739	2943	5.0	5.01
(A3066-3009)(6+7)-III-8	17357	2940	5.9	18816	1470	12.8	14739	2940	5.0	5.01
(A3066-3009)(6+7)-IV-1	17357	2942	5.9	18816	1471	12.8	14739	2942	5.0	5.01
(A3066-3009)(6+7)-IV-2	17357	2932	5.9	18816	1466	12.8	14739	2932	5.0	5.03
(A3066-3009)(6+7)-IV-3	17357	2934	5.9	18816	1467	12.8	14739	2934	5.0	5.02
(A3066-3009)(6+7)-IV-4	17357	2924	5.9	18816	1462	12.9	14739	2924	5.0	5.04
(A3066-3009)(6+7)-IV-5	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3066-3009)(6+7)-IV-6	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3066-3009)(6+7)-IV-7	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3066-3009)(6+7)-IV-8	17357	2946	5.9	18816	1473	12.8	14739	2946	5.0	5.00
(A3066-3009)(6+7)-V-1	17357	2944	5.9	18816	1472	12.8	14739	2944	5.0	5.01
(A3066-3009)(6+7)-V-2	17357	2941	5.9	18816	1471	12.8	14739	2941	5.0	5.01
(A3066-3009)(6+7)-V-3	17357	2925	5.9	18816	1463	12.9	14739	2925	5.0	5.04
(A3066-3009)(6+7)-V-4	17357	2922	5.9	18816	1461	12.9	14739	2922	5.0	5.04
(A3066-3009)(6+7)-V-5	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3066-3009)(6+7)-V-6	17357	2963	5.9	18816	1481	12.7	14739	2963	5.0	4.98
(A3066-3009)(6+7)-V-7	17357	2947	5.9	18816	1473	12.8	14739	2947	5.0	5.00
(A3066-3009)(6+7)-V-8	17357	2944	5.9	18816	1472	12.8	14739	2944	5.0	5.01
(A3066-3009)(6+7)-VI-1	17357	2941	5.9	18816	1470	12.8	14739	2941	5.0	5.01
(A3066-3009)(6+7)-VI-2	17357	2931	5.9	18816	1466	12.8	14739	2931	5.0	5.03
(A3066-3009)(6+7)-VI-3	17357	2935	5.9	18816	1468	12.8	14739	2935	5.0	5.02
(A3066-3009)(6+7)-VI-4	17357	2925	5.9	18816	1463	12.9	14739	2925	5.0	5.04
(A3066-3009)(6+7)-VI-5	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3066-3009)(6+7)-VI-6	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3066-3009)(6+7)-VI-7	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.98
(A3066-3009)(6+7)-VI-8	17357	2947	5.9	18816	1474	12.8	14739	2947	5.0	5.00
(A3066-3009)(6+7)-VII-1	17357	2944	5.9	18816	1472	12.8	14739	2944	5.0	5.01
(A3066-3009)(6+7)-VII-2	17357	2941	5.9	18816	1471	12.8	14739	2941	5.0	5.01
(A3066-3009)(6+7)-VII-3	17357	2925	5.9	18816	1463	12.9	14739	2925	5.0	5.04
(A3066-3009)(6+7)-VII-4	17357	2922	5.9	18816	1461	12.9	14739	2922	5.0	5.04
(A3066-3009)(6+7)-VII-5	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3066-3009)(6+7)-VII-6	17357	2963	5.9	18816	1481	12.7	14739	2963	5.0	4.98
(A3066-3009)(6+7)-VII-7	17357	2947	5.9	18816	1473	12.8	14739	2947	5.0	5.00
(A3066-3009)(6+7)-VII-8	17357	2944	5.9	18816	1472	12.8	14739	2944	5.0	5.01
(A3066-3009)(6+7)-VIII-1	17357	2941	5.9	18816	1470	12.8	14739	2941	5.0	5.01
(A3066-3009)(6+7)-VIII-2	17357	2931	5.9	18816	1466	12.8	14739	2931	5.0	5.03
(A3066-3009)(6+7)-VIII	17357	2935	5.9	18816	1468	12.8	14739	2935	5.0	5.02

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-3										
(A3066-3009)(6+7)-VIII-4	17357	2925	5.9	18816	1463	12.9	14739	2925	5.0	5.04
(A3066-3009)(6+7)-VIII-5	17357	2963	5.9	18816	1481	12.7	14739	2963	5.0	4.98
(A3066-3009)(6+7)-VIII-6	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3066-3009)(6+7)-VIII-7	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.98
(A3066-3009)(6+7)-VIII-8	17357	2947	5.9	18816	1473	12.8	14739	2947	5.0	5.00
(A3066-3009)(6+7)-IX-1	17357	2913	6.0	18816	1457	12.9	14739	2913	5.1	5.06
(A3066-3009)(6+7)-IX-2	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.06
(A3066-3009)(6+7)-IX-3	17357	2906	6.0	18816	1453	13.0	14739	2906	5.1	5.07
(A3066-3009)(6+7)-IX-4	17357	2903	6.0	18816	1451	13.0	14739	2903	5.1	5.08
(A3066-3009)(6+7)-IX-5	17357	2985	5.8	18816	1493	12.6	14739	2985	4.9	4.94
(A3066-3009)(6+7)-IX-6	17357	2982	5.8	18816	1491	12.6	14739	2982	4.9	4.94
(A3066-3009)(6+7)-IX-7	17357	2978	5.8	18816	1489	12.6	14739	2978	5.0	4.95
(A3066-3009)(6+7)-IX-8	17357	2975	5.8	18816	1487	12.7	14739	2975	5.0	4.96
(A3066-3009)(6+7)-X-1	17357	2913	6.0	18816	1457	12.9	14739	2913	5.1	5.06
(A3066-3009)(6+7)-X-2	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.06
(A3066-3009)(6+7)-X-3	17357	2906	6.0	18816	1453	13.0	14739	2906	5.1	5.07
(A3066-3009)(6+7)-X-4	17357	2903	6.0	18816	1451	13.0	14739	2903	5.1	5.08
(A3066-3009)(6+7)-X-5	17357	2985	5.8	18816	1493	12.6	14739	2985	4.9	4.94
(A3066-3009)(6+7)-X-6	17357	2982	5.8	18816	1491	12.6	14739	2982	4.9	4.94
(A3066-3009)(6+7)-X-7	17357	2978	5.8	18816	1489	12.6	14739	2978	5.0	4.95
(A3066-3009)(6+7)-X-8	17357	2975	5.8	18816	1487	12.7	14739	2975	5.0	4.96
(A3066-3009)(6+7)-XI-1	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3066-3009)(6+7)-XI-2	17357	2909	6.0	18816	1455	12.9	14739	2909	5.1	5.07
(A3066-3009)(6+7)-XI-3	17357	2907	6.0	18816	1453	12.9	14739	2907	5.1	5.07
(A3066-3009)(6+7)-XI-4	17357	2904	6.0	18816	1452	13.0	14739	2904	5.1	5.08
(A3066-3009)(6+7)-XI-5	17357	2984	5.8	18816	1492	12.6	14739	2984	4.9	4.94
(A3066-3009)(6+7)-XI-6	17357	2981	5.8	18816	1491	12.6	14739	2981	4.9	4.94
(A3066-3009)(6+7)-XI-7	17357	2979	5.8	18816	1489	12.6	14739	2979	4.9	4.95
(A3066-3009)(6+7)-XI-8	17357	2976	5.8	18816	1488	12.6	14739	2976	5.0	4.95
(A3066-3009)(6+7)-XII-1	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3066-3009)(6+7)-XII-2	17357	2909	6.0	18816	1455	12.9	14739	2909	5.1	5.07
(A3066-3009)(6+7)-XII-3	17357	2907	6.0	18816	1453	12.9	14739	2907	5.1	5.07
(A3066-3009)(6+7)-XII-4	17357	2904	6.0	18816	1452	13.0	14739	2904	5.1	5.08
(A3066-3009)(6+7)-XII-5	17357	2984	5.8	18816	1492	12.6	14739	2984	4.9	4.94
(A3066-3009)(6+7)-XII-6	17357	2981	5.8	18816	1491	12.6	14739	2981	4.9	4.94
(A3066-3009)(6+7)-XII-7	17357	2979	5.8	18816	1489	12.6	14739	2979	4.9	4.95
(A3066-3009)(6+7)-XII-8	17357	2976	5.8	18816	1488	12.6	14739	2976	5.0	4.95
(A3009-3065)1	17357	4182	4.2	18816	2091	9.0	14739	4182	3.5	3.52
(A3009-3065)2	17357	5345	3.2	18816	2673	7.0	14739	5345	2.8	2.76
(A3009-3065)3	17357	3041	5.7	18816	1521	12.4	14739	3041	4.8	4.85
(A3009-3065)(4+5)-I-1	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3009-3065)(4+5)-I-2	17357	3029	5.7	18816	1514	12.4	14739	3029	4.9	4.87
(A3009-3065)(4+5)-I-3	17357	3041	5.7	18816	1521	12.4	14739	3041	4.8	4.85
(A3009-3065)(4+5)-I-4	17357	3038	5.7	18816	1519	12.4	14739	3038	4.9	4.85
(A3009-3065)(4+5)-I-5	17357	3045	5.7	18816	1522	12.4	14739	3045	4.8	4.84
(A3009-3065)(4+5)-I-6	17357	3041	5.7	18816	1521	12.4	14739	3041	4.8	4.85
(A3009-3065)(4+5)-I-7	17357	3054	5.7	18816	1527	12.3	14739	3054	4.8	4.83
(A3009-3065)(4+5)-I-8	17357	3050	5.7	18816	1525	12.3	14739	3050	4.8	4.83
(A3009-3065)(4+5)-II-1	17357	3040	5.7	18816	1520	12.4	14739	3040	4.8	4.85
(A3009-3065)(4+5)-II-2	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3009-3065)(4+5)-II-3	17357	3042	5.7	18816	1521	12.4	14739	3042	4.8	4.84
(A3009-3065)(4+5)-II-4	17357	3031	5.7	18816	1515	12.4	14739	3031	4.9	4.86

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3009-3065)(4+5)-II-5	17357	3052	5.7	18816	1526	12.3	14739	3052	4.8	4.83
(A3009-3065)(4+5)-II-6	17357	3040	5.7	18816	1520	12.4	14739	3040	4.8	4.85
(A3009-3065)(4+5)-II-7	17357	3055	5.7	18816	1527	12.3	14739	3055	4.8	4.82
(A3009-3065)(4+5)-II-8	17357	3043	5.7	18816	1522	12.4	14739	3043	4.8	4.84
(A3009-3065)(4+5)-III-1	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3009-3065)(4+5)-III-2	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3009-3065)(4+5)-III-3	17357	3043	5.7	18816	1522	12.4	14739	3043	4.8	4.84
(A3009-3065)(4+5)-III-4	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.85
(A3009-3065)(4+5)-III-5	17357	3046	5.7	18816	1523	12.4	14739	3046	4.8	4.84
(A3009-3065)(4+5)-III-6	17357	3040	5.7	18816	1520	12.4	14739	3040	4.8	4.85
(A3009-3065)(4+5)-III-7	17357	3056	5.7	18816	1528	12.3	14739	3056	4.8	4.82
(A3009-3065)(4+5)-III-8	17357	3049	5.7	18816	1524	12.3	14739	3049	4.8	4.83
(A3009-3065)(4+5)-IV-1	17357	3045	5.7	18816	1523	12.4	14739	3045	4.8	4.84
(A3009-3065)(4+5)-IV-2	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3009-3065)(4+5)-IV-3	17357	3048	5.7	18816	1524	12.3	14739	3048	4.8	4.84
(A3009-3065)(4+5)-IV-4	17357	3025	5.7	18816	1513	12.4	14739	3025	4.9	4.87
(A3009-3065)(4+5)-IV-5	17357	3058	5.7	18816	1529	12.3	14739	3058	4.8	4.82
(A3009-3065)(4+5)-IV-6	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3009-3065)(4+5)-IV-7	17357	3060	5.7	18816	1530	12.3	14739	3060	4.8	4.82
(A3009-3065)(4+5)-IV-8	17357	3038	5.7	18816	1519	12.4	14739	3038	4.9	4.85
(A3009-3065)(4+5)-V-1	17357	3042	5.7	18816	1521	12.4	14739	3042	4.8	4.85
(A3009-3065)(4+5)-V-2	17357	3038	5.7	18816	1519	12.4	14739	3038	4.9	4.85
(A3009-3065)(4+5)-V-3	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3009-3065)(4+5)-V-4	17357	3029	5.7	18816	1514	12.4	14739	3029	4.9	4.87
(A3009-3065)(4+5)-V-5	17357	3054	5.7	18816	1527	12.3	14739	3054	4.8	4.83
(A3009-3065)(4+5)-V-6	17357	3051	5.7	18816	1525	12.3	14739	3051	4.8	4.83
(A3009-3065)(4+5)-V-7	17357	3045	5.7	18816	1522	12.4	14739	3045	4.8	4.84
(A3009-3065)(4+5)-V-8	17357	3041	5.7	18816	1521	12.4	14739	3041	4.8	4.85
(A3009-3065)(4+5)-VI-1	17357	3043	5.7	18816	1521	12.4	14739	3043	4.8	4.84
(A3009-3065)(4+5)-VI-2	17357	3031	5.7	18816	1515	12.4	14739	3031	4.9	4.86
(A3009-3065)(4+5)-VI-3	17357	3040	5.7	18816	1520	12.4	14739	3040	4.8	4.85
(A3009-3065)(4+5)-VI-4	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3009-3065)(4+5)-VI-5	17357	3055	5.7	18816	1527	12.3	14739	3055	4.8	4.82
(A3009-3065)(4+5)-VI-6	17357	3043	5.7	18816	1522	12.4	14739	3043	4.8	4.84
(A3009-3065)(4+5)-VI-7	17357	3052	5.7	18816	1526	12.3	14739	3052	4.8	4.83
(A3009-3065)(4+5)-VI-8	17357	3040	5.7	18816	1520	12.4	14739	3040	4.8	4.85
(A3009-3065)(4+5)-VII-1	17357	3043	5.7	18816	1522	12.4	14739	3043	4.8	4.84
(A3009-3065)(4+5)-VII-2	17357	3037	5.7	18816	1518	12.4	14739	3037	4.9	4.85
(A3009-3065)(4+5)-VII-3	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3009-3065)(4+5)-VII-4	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3009-3065)(4+5)-VII-5	17357	3056	5.7	18816	1528	12.3	14739	3056	4.8	4.82
(A3009-3065)(4+5)-VII-6	17357	3049	5.7	18816	1524	12.3	14739	3049	4.8	4.83
(A3009-3065)(4+5)-VII-7	17357	3046	5.7	18816	1523	12.4	14739	3046	4.8	4.84
(A3009-3065)(4+5)-VII-8	17357	3039	5.7	18816	1520	12.4	14739	3039	4.8	4.85
(A3009-3065)(4+5)-VIII-1	17357	3048	5.7	18816	1524	12.3	14739	3048	4.8	4.84
(A3009-3065)(4+5)-VIII-2	17357	3025	5.7	18816	1513	12.4	14739	3025	4.9	4.87
(A3009-3065)(4+5)-VIII-3	17357	3045	5.7	18816	1523	12.4	14739	3045	4.8	4.84
(A3009-3065)(4+5)-VIII-4	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3009-3065)(4+5)-VIII-5	17357	3060	5.7	18816	1530	12.3	14739	3060	4.8	4.82
(A3009-3065)(4+5)-VIII-6	17357	3038	5.7	18816	1519	12.4	14739	3038	4.9	4.85
(A3009-3065)(4+5)-VIII-7	17357	3057	5.7	18816	1529	12.3	14739	3057	4.8	4.82

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3009-3065)(4+5)-VIII-8	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3009-3065)(4+5)-IX-1	17357	3021	5.7	18816	1511	12.5	14739	3021	4.9	4.88
(A3009-3065)(4+5)-IX-2	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3009-3065)(4+5)-IX-3	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3009-3065)(4+5)-IX-4	17357	3020	5.7	18816	1510	12.5	14739	3020	4.9	4.88
(A3009-3065)(4+5)-IX-5	17357	3063	5.7	18816	1531	12.3	14739	3063	4.8	4.81
(A3009-3065)(4+5)-IX-6	17357	3059	5.7	18816	1529	12.3	14739	3059	4.8	4.82
(A3009-3065)(4+5)-IX-7	17357	3065	5.7	18816	1533	12.3	14739	3065	4.8	4.81
(A3009-3065)(4+5)-IX-8	17357	3062	5.7	18816	1531	12.3	14739	3062	4.8	4.81
(A3009-3065)(4+5)-X-1	17357	3023	5.7	18816	1511	12.4	14739	3023	4.9	4.88
(A3009-3065)(4+5)-X-2	17357	3016	5.8	18816	1508	12.5	14739	3016	4.9	4.89
(A3009-3065)(4+5)-X-3	17357	3025	5.7	18816	1513	12.4	14739	3025	4.9	4.87
(A3009-3065)(4+5)-X-4	17357	3019	5.7	18816	1509	12.5	14739	3019	4.9	4.88
(A3009-3065)(4+5)-X-5	17357	3064	5.7	18816	1532	12.3	14739	3064	4.8	4.81
(A3009-3065)(4+5)-X-6	17357	3057	5.7	18816	1529	12.3	14739	3057	4.8	4.82
(A3009-3065)(4+5)-X-7	17357	3067	5.7	18816	1533	12.3	14739	3067	4.8	4.81
(A3009-3065)(4+5)-X-8	17357	3060	5.7	18816	1530	12.3	14739	3060	4.8	4.82
(A3009-3065)(4+5)-XI-1	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3009-3065)(4+5)-XI-2	17357	3020	5.7	18816	1510	12.5	14739	3020	4.9	4.88
(A3009-3065)(4+5)-XI-3	17357	3021	5.7	18816	1511	12.5	14739	3021	4.9	4.88
(A3009-3065)(4+5)-XI-4	17357	3017	5.8	18816	1509	12.5	14739	3017	4.9	4.88
(A3009-3065)(4+5)-XI-5	17357	3065	5.7	18816	1533	12.3	14739	3065	4.8	4.81
(A3009-3065)(4+5)-XI-6	17357	3062	5.7	18816	1531	12.3	14739	3062	4.8	4.81
(A3009-3065)(4+5)-XI-7	17357	3062	5.7	18816	1531	12.3	14739	3062	4.8	4.81
(A3009-3065)(4+5)-XI-8	17357	3059	5.7	18816	1529	12.3	14739	3059	4.8	4.82
(A3009-3065)(4+5)-XII-1	17357	3025	5.7	18816	1513	12.4	14739	3025	4.9	4.87
(A3009-3065)(4+5)-XII-2	17357	3019	5.7	18816	1509	12.5	14739	3019	4.9	4.88
(A3009-3065)(4+5)-XII-3	17357	3023	5.7	18816	1511	12.4	14739	3023	4.9	4.88
(A3009-3065)(4+5)-XII-4	17357	3016	5.8	18816	1508	12.5	14739	3016	4.9	4.89
(A3009-3065)(4+5)-XII-5	17357	3067	5.7	18816	1533	12.3	14739	3067	4.8	4.81
(A3009-3065)(4+5)-XII-6	17357	3060	5.7	18816	1530	12.3	14739	3060	4.8	4.82
(A3009-3065)(4+5)-XII-7	17357	3064	5.7	18816	1532	12.3	14739	3064	4.8	4.81
(A3009-3065)(4+5)-XII-8	17357	3057	5.7	18816	1529	12.3	14739	3057	4.8	4.82
(A3009-3065)(6+7)-I-1	17357	2963	5.9	18816	1481	12.7	14739	2963	5.0	4.98
(A3009-3065)(6+7)-I-2	17357	2959	5.9	18816	1480	12.7	14739	2959	5.0	4.98
(A3009-3065)(6+7)-I-3	17357	2972	5.8	18816	1486	12.7	14739	2972	5.0	4.96
(A3009-3065)(6+7)-I-4	17357	2968	5.8	18816	1484	12.7	14739	2968	5.0	4.97
(A3009-3065)(6+7)-I-5	17357	2975	5.8	18816	1488	12.6	14739	2975	5.0	4.95
(A3009-3065)(6+7)-I-6	17357	2971	5.8	18816	1486	12.7	14739	2971	5.0	4.96
(A3009-3065)(6+7)-I-7	17357	2984	5.8	18816	1492	12.6	14739	2984	4.9	4.94
(A3009-3065)(6+7)-I-8	17357	2980	5.8	18816	1490	12.6	14739	2980	4.9	4.95
(A3009-3065)(6+7)-II-1	17357	2970	5.8	18816	1485	12.7	14739	2970	5.0	4.96
(A3009-3065)(6+7)-II-2	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3009-3065)(6+7)-II-3	17357	2973	5.8	18816	1486	12.7	14739	2973	5.0	4.96
(A3009-3065)(6+7)-II-4	17357	2961	5.9	18816	1480	12.7	14739	2961	5.0	4.98
(A3009-3065)(6+7)-II-5	17357	2982	5.8	18816	1491	12.6	14739	2982	4.9	4.94
(A3009-3065)(6+7)-II-6	17357	2970	5.8	18816	1485	12.7	14739	2970	5.0	4.96
(A3009-3065)(6+7)-II-7	17357	2985	5.8	18816	1493	12.6	14739	2985	4.9	4.94
(A3009-3065)(6+7)-II-8	17357	2973	5.8	18816	1487	12.7	14739	2973	5.0	4.96
(A3009-3065)(6+7)-III-1	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3009-3065)(6+7)-III-2	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3009-3065)(6+7)-III-3	17357	2973	5.8	18816	1487	12.7	14739	2973	5.0	4.96
(A3009-3065)(6+7)-III-4	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3009-3065)(6+7)-III-5	17357	2977	5.8	18816	1488	12.6	14739	2977	5.0	4.95
(A3009-3065)(6+7)-III-6	17357	2970	5.8	18816	1485	12.7	14739	2970	5.0	4.96
(A3009-3065)(6+7)-III-7	17357	2986	5.8	18816	1493	12.6	14739	2986	4.9	4.94
(A3009-3065)(6+7)-III-8	17357	2979	5.8	18816	1489	12.6	14739	2979	4.9	4.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3009-3065)(6+7)-IV-1	17357	2975	5.8	18816	1488	12.6	14739	2975	5.0	4.95
(A3009-3065)(6+7)-IV-2	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3009-3065)(6+7)-IV-3	17357	2978	5.8	18816	1489	12.6	14739	2978	4.9	4.95
(A3009-3065)(6+7)-IV-4	17357	2955	5.9	18816	1478	12.7	14739	2955	5.0	4.99
(A3009-3065)(6+7)-IV-5	17357	2988	5.8	18816	1494	12.6	14739	2988	4.9	4.93
(A3009-3065)(6+7)-IV-6	17357	2965	5.9	18816	1483	12.7	14739	2965	5.0	4.97
(A3009-3065)(6+7)-IV-7	17357	2990	5.8	18816	1495	12.6	14739	2990	4.9	4.93
(A3009-3065)(6+7)-IV-8	17357	2968	5.8	18816	1484	12.7	14739	2968	5.0	4.97
(A3009-3065)(6+7)-V-1	17357	2972	5.8	18816	1486	12.7	14739	2972	5.0	4.96
(A3009-3065)(6+7)-V-2	17357	2968	5.8	18816	1484	12.7	14739	2968	5.0	4.97
(A3009-3065)(6+7)-V-3	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3009-3065)(6+7)-V-4	17357	2959	5.9	18816	1479	12.7	14739	2959	5.0	4.98
(A3009-3065)(6+7)-V-5	17357	2984	5.8	18816	1492	12.6	14739	2984	4.9	4.94
(A3009-3065)(6+7)-V-6	17357	2981	5.8	18816	1490	12.6	14739	2981	4.9	4.94
(A3009-3065)(6+7)-V-7	17357	2975	5.8	18816	1487	12.7	14739	2975	5.0	4.95
(A3009-3065)(6+7)-V-8	17357	2971	5.8	18816	1486	12.7	14739	2971	5.0	4.96
(A3009-3065)(6+7)-VI-1	17357	2973	5.8	18816	1486	12.7	14739	2973	5.0	4.96
(A3009-3065)(6+7)-VI-2	17357	2961	5.9	18816	1480	12.7	14739	2961	5.0	4.98
(A3009-3065)(6+7)-VI-3	17357	2970	5.8	18816	1485	12.7	14739	2970	5.0	4.96
(A3009-3065)(6+7)-VI-4	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3009-3065)(6+7)-VI-5	17357	2985	5.8	18816	1493	12.6	14739	2985	4.9	4.94
(A3009-3065)(6+7)-VI-6	17357	2973	5.8	18816	1487	12.7	14739	2973	5.0	4.96
(A3009-3065)(6+7)-VI-7	17357	2982	5.8	18816	1491	12.6	14739	2982	4.9	4.94
(A3009-3065)(6+7)-VI-8	17357	2970	5.8	18816	1485	12.7	14739	2970	5.0	4.96
(A3009-3065)(6+7)-VII-1	17357	2973	5.8	18816	1487	12.7	14739	2973	5.0	4.96
(A3009-3065)(6+7)-VII-2	17357	2967	5.9	18816	1483	12.7	14739	2967	5.0	4.97
(A3009-3065)(6+7)-VII-3	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3009-3065)(6+7)-VII-4	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3009-3065)(6+7)-VII-5	17357	2986	5.8	18816	1493	12.6	14739	2986	4.9	4.94
(A3009-3065)(6+7)-VII-6	17357	2979	5.8	18816	1490	12.6	14739	2979	4.9	4.95
(A3009-3065)(6+7)-VII-7	17357	2976	5.8	18816	1488	12.6	14739	2976	5.0	4.95
(A3009-3065)(6+7)-VII-8	17357	2970	5.8	18816	1485	12.7	14739	2970	5.0	4.96
(A3009-3065)(6+7)-VIII-1	17357	2978	5.8	18816	1489	12.6	14739	2978	4.9	4.95
(A3009-3065)(6+7)-VIII-2	17357	2955	5.9	18816	1478	12.7	14739	2955	5.0	4.99
(A3009-3065)(6+7)-VIII-3	17357	2975	5.8	18816	1488	12.6	14739	2975	5.0	4.95
(A3009-3065)(6+7)-VIII-4	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3009-3065)(6+7)-VIII-5	17357	2991	5.8	18816	1495	12.6	14739	2991	4.9	4.93
(A3009-3065)(6+7)-VIII-6	17357	2968	5.8	18816	1484	12.7	14739	2968	5.0	4.97
(A3009-3065)(6+7)-VIII-7	17357	2988	5.8	18816	1494	12.6	14739	2988	4.9	4.93
(A3009-3065)(6+7)-VIII-8	17357	2965	5.9	18816	1483	12.7	14739	2965	5.0	4.97
(A3009-3065)(6+7)-IX-1	17357	2951	5.9	18816	1476	12.8	14739	2951	5.0	4.99
(A3009-3065)(6+7)-IX-2	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3009-3065)(6+7)-IX-3	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3009-3065)(6+7)-IX-4	17357	2950	5.9	18816	1475	12.8	14739	2950	5.0	5.00
(A3009-3065)(6+7)-IX-5	17357	2993	5.8	18816	1496	12.6	14739	2993	4.9	4.93
(A3009-3065)(6+7)-IX-6	17357	2989	5.8	18816	1495	12.6	14739	2989	4.9	4.93
(A3009-3065)(6+7)-IX-7	17357	2995	5.8	18816	1498	12.6	14739	2995	4.9	4.92
(A3009-3065)(6+7)-IX-8	17357	2992	5.8	18816	1496	12.6	14739	2992	4.9	4.93
(A3009-3065)(6+7)-X-1	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3009-3065)(6+7)-X-2	17357	2946	5.9	18816	1473	12.8	14739	2946	5.0	5.00

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3009-3065)(6+7)-X-3	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3009-3065)(6+7)-X-4	17357	2949	5.9	18816	1474	12.8	14739	2949	5.0	5.00
(A3009-3065)(6+7)-X-5	17357	2994	5.8	18816	1497	12.6	14739	2994	4.9	4.92
(A3009-3065)(6+7)-X-6	17357	2988	5.8	18816	1494	12.6	14739	2988	4.9	4.93
(A3009-3065)(6+7)-X-7	17357	2997	5.8	18816	1499	12.6	14739	2997	4.9	4.92
(A3009-3065)(6+7)-X-8	17357	2990	5.8	18816	1495	12.6	14739	2990	4.9	4.93
(A3009-3065)(6+7)-XI-1	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3009-3065)(6+7)-XI-2	17357	2950	5.9	18816	1475	12.8	14739	2950	5.0	5.00
(A3009-3065)(6+7)-XI-3	17357	2951	5.9	18816	1476	12.8	14739	2951	5.0	4.99
(A3009-3065)(6+7)-XI-4	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3009-3065)(6+7)-XI-5	17357	2995	5.8	18816	1498	12.6	14739	2995	4.9	4.92
(A3009-3065)(6+7)-XI-6	17357	2992	5.8	18816	1496	12.6	14739	2992	4.9	4.93
(A3009-3065)(6+7)-XI-7	17357	2993	5.8	18816	1496	12.6	14739	2993	4.9	4.93
(A3009-3065)(6+7)-XI-8	17357	2989	5.8	18816	1495	12.6	14739	2989	4.9	4.93
(A3009-3065)(6+7)-XII-1	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3009-3065)(6+7)-XII-2	17357	2949	5.9	18816	1474	12.8	14739	2949	5.0	5.00
(A3009-3065)(6+7)-XII-3	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3009-3065)(6+7)-XII-4	17357	2946	5.9	18816	1473	12.8	14739	2946	5.0	5.00
(A3009-3065)(6+7)-XII-5	17357	2997	5.8	18816	1499	12.6	14739	2997	4.9	4.92
(A3009-3065)(6+7)-XII-6	17357	2990	5.8	18816	1495	12.6	14739	2990	4.9	4.93
(A3009-3065)(6+7)-XII-7	17357	2994	5.8	18816	1497	12.6	14739	2994	4.9	4.92
(A3009-3065)(6+7)-XII-8	17357	2987	5.8	18816	1494	12.6	14739	2987	4.9	4.93
(A3009-3003)1	17357	2397	7.2	18816	1198	15.7	14739	2397	6.1	6.15
(A3009-3003)2	17357	3173	5.5	18816	1586	11.9	14739	3173	4.6	4.65
(A3009-3003)3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-I-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-I-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-I-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-I-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-I-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-I-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-I-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-I-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-II-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-II-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-II-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-II-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-II-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-II-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-II-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-II-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-III-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-III-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-III-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-III-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-III-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-III-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-III-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-III-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IV-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IV-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IV-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IV-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IV-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IV-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IV-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IV-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-V-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3009-3003)(4+5)-V-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-V-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-V-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-V-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-V-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-V-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-V-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VI-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VI-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VI-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VI-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VI-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VI-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VI-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VI-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VII-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VII-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VII-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VII-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VII-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VII-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VII-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VII-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VIII-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VIII-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VIII-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VIII-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VIII-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VIII-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VIII-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VIII-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IX-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IX-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IX-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IX-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IX-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IX-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IX-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IX-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-X-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-X-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-X-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-X-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-X-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-X-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-X-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-X-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XI-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XI-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XI-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3009-3003)(4+5)-XI-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XI-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XI-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XI-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XI-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XII-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XII-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XII-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XII-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XII-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XII-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XII-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XII-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(6+7)-I-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-I-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-I-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-I-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-I-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-I-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-I-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-I-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-II-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-II-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-II-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-II-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-II-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-II-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-II-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-II-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-III-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-III-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-III-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-III-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-III-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-III-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-III-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-III-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IV-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IV-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IV-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IV-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IV-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IV-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IV-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IV-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-V-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-V-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-V-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-V-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-V-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-V-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-V-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-V-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VI-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VI-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VI-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VI-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VI-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3009-3003)(6+7)-VI-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VI-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VI-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VII-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VII-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VII-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VII-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VII-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VII-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VII-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VII-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VIII-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VIII-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VIII-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VIII-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VIII-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VIII-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VIII-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VIII-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IX-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IX-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IX-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IX-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IX-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IX-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IX-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IX-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-X-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-X-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-X-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-X-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-X-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-X-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-X-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-X-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XI-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XI-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XI-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XI-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XI-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XI-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XI-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XI-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XII-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XII-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XII-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XII-	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A3009-3003)(6+7)-XII-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XII-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XII-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XII-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)1	17357	2397	7.2	18816	1198	15.7	14739	2397	6.1	6.15
(A3009-3003)2	17357	3173	5.5	18816	1586	11.9	14739	3173	4.6	4.65
(A3009-3003)3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-I-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-I-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-I-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-I-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-I-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-I-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-I-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-I-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-II-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-II-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-II-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-II-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-II-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-II-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-II-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-II-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-III-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-III-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-III-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-III-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-III-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-III-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-III-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-III-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IV-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IV-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IV-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IV-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IV-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IV-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IV-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IV-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-V-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-V-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-V-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-V-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-V-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-V-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-V-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-V-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VI-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VI-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VI-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VI-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VI-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VI-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VI-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VI-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VII-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VII-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VII-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3009-3003)(4+5)-VII-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VII-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VII-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VII-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VII-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VIII-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VIII-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VIII-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VIII-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VIII-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VIII-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VIII-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-VIII-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IX-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IX-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IX-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IX-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IX-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IX-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IX-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-IX-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-X-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-X-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-X-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-X-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-X-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-X-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-X-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-X-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XI-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XI-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XI-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XI-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XI-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XI-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XI-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XI-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XII-1	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XII-2	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XII-3	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XII-4	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XII-5	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XII-6	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XII-7	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36
(A3009-3003)(4+5)-XII-8	17357	1763	9.8	18816	881	21.3	14739	1763	8.4	8.36

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3009-3003)(6+7)-I-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-I-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-I-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-I-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-I-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-I-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-I-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-I-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-II-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-II-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-II-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-II-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-II-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-II-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-II-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-II-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-III-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-III-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-III-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-III-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-III-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-III-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-III-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-III-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IV-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IV-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IV-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IV-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IV-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IV-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IV-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IV-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-V-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-V-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-V-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-V-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-V-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-V-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-V-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-V-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VI-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VI-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VI-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VI-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VI-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VI-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VI-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VI-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VII-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VII-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VII-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VII-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VII-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VII-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VII-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VII-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VIII-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3009-3003)(6+7)-VIII-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VIII-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VIII-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VIII-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VIII-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VIII-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-VIII-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IX-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IX-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IX-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IX-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IX-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IX-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IX-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-IX-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-X-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-X-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-X-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-X-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-X-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-X-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-X-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-X-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XI-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XI-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XI-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XI-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XI-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XI-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XI-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XI-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XII-1	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XII-2	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XII-3	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XII-4	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XII-5	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XII-6	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XII-7	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3009-3003)(6+7)-XII-8	17357	1716	10.1	18816	858	21.9	14739	1716	8.6	8.59
(A3003-3036)1	17357	4155	4.2	18816	2077	9.1	14739	4155	3.5	3.55
(A3003-3036)2	17357	5318	3.3	18816	2659	7.1	14739	5318	2.8	2.77
(A3003-3036)3	17357	3021	5.7	18816	1510	12.5	14739	3021	4.9	4.88
(A3003-3036)(4+5)-I-1	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3003-3036)(4+5)-I-2	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3003-3036)(4+5)-I-3	17357	3019	5.7	18816	1510	12.5	14739	3019	4.9	4.88
(A3003-3036)(4+5)-I-4	17357	3019	5.7	18816	1509	12.5	14739	3019	4.9	4.88
(A3003-3036)(4+5)-I-5	17357	3023	5.7	18816	1511	12.5	14739	3023	4.9	4.88
(A3003-3036)(4+5)-I-6	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3003-3036)(4+5)-I-7	17357	3017	5.8	18816	1509	12.5	14739	3017	4.9	4.88
(A3003-3036)(4+5)-I-8	17357	3017	5.8	18816	1508	12.5	14739	3017	4.9	4.89
(A3003-3036)(4+5)-II-1	17357	3023	5.7	18816	1512	12.4	14739	3023	4.9	4.88

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3003-3036)(4+5)-II-2	17357	3021	5.7	18816	1511	12.5	14739	3021	4.9	4.88
(A3003-3036)(4+5)-II-3	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3003-3036)(4+5)-II-4	17357	3020	5.7	18816	1510	12.5	14739	3020	4.9	4.88
(A3003-3036)(4+5)-II-5	17357	3021	5.7	18816	1511	12.5	14739	3021	4.9	4.88
(A3003-3036)(4+5)-II-6	17357	3020	5.7	18816	1510	12.5	14739	3020	4.9	4.88
(A3003-3036)(4+5)-II-7	17357	3020	5.7	18816	1510	12.5	14739	3020	4.9	4.88
(A3003-3036)(4+5)-II-8	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3003-3036)(4+5)-III-1	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3003-3036)(4+5)-III-2	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3003-3036)(4+5)-III-3	17357	3019	5.7	18816	1510	12.5	14739	3019	4.9	4.88
(A3003-3036)(4+5)-III-4	17357	3019	5.7	18816	1509	12.5	14739	3019	4.9	4.88
(A3003-3036)(4+5)-III-5	17357	3023	5.7	18816	1511	12.5	14739	3023	4.9	4.88
(A3003-3036)(4+5)-III-6	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3003-3036)(4+5)-III-7	17357	3017	5.8	18816	1509	12.5	14739	3017	4.9	4.89
(A3003-3036)(4+5)-III-8	17357	3017	5.8	18816	1508	12.5	14739	3017	4.9	4.89
(A3003-3036)(4+5)-IV-1	17357	3023	5.7	18816	1512	12.4	14739	3023	4.9	4.88
(A3003-3036)(4+5)-IV-2	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3003-3036)(4+5)-IV-3	17357	3021	5.7	18816	1511	12.5	14739	3021	4.9	4.88
(A3003-3036)(4+5)-IV-4	17357	3020	5.7	18816	1510	12.5	14739	3020	4.9	4.88
(A3003-3036)(4+5)-IV-5	17357	3021	5.7	18816	1511	12.5	14739	3021	4.9	4.88
(A3003-3036)(4+5)-IV-6	17357	3020	5.7	18816	1510	12.5	14739	3020	4.9	4.88
(A3003-3036)(4+5)-IV-7	17357	3020	5.7	18816	1510	12.5	14739	3020	4.9	4.88
(A3003-3036)(4+5)-IV-8	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3003-3036)(4+5)-V-1	17357	3023	5.7	18816	1511	12.4	14739	3023	4.9	4.88
(A3003-3036)(4+5)-V-2	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3003-3036)(4+5)-V-3	17357	3021	5.7	18816	1510	12.5	14739	3021	4.9	4.88
(A3003-3036)(4+5)-V-4	17357	3020	5.7	18816	1510	12.5	14739	3020	4.9	4.88
(A3003-3036)(4+5)-V-5	17357	3021	5.7	18816	1510	12.5	14739	3021	4.9	4.88
(A3003-3036)(4+5)-V-6	17357	3020	5.7	18816	1510	12.5	14739	3020	4.9	4.88
(A3003-3036)(4+5)-V-7	17357	3019	5.7	18816	1509	12.5	14739	3019	4.9	4.88
(A3003-3036)(4+5)-V-8	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3003-3036)(4+5)-VI-1	17357	3023	5.7	18816	1511	12.4	14739	3023	4.9	4.88
(A3003-3036)(4+5)-VI-2	17357	3021	5.7	18816	1510	12.5	14739	3021	4.9	4.88
(A3003-3036)(4+5)-VI-3	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3003-3036)(4+5)-VI-4	17357	3020	5.7	18816	1510	12.5	14739	3020	4.9	4.88
(A3003-3036)(4+5)-VI-5	17357	3021	5.7	18816	1510	12.5	14739	3021	4.9	4.88
(A3003-3036)(4+5)-VI-6	17357	3019	5.7	18816	1510	12.5	14739	3019	4.9	4.88
(A3003-3036)(4+5)-VI-7	17357	3020	5.7	18816	1510	12.5	14739	3020	4.9	4.88
(A3003-3036)(4+5)-VI-8	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3003-3036)(4+5)-VII-1	17357	3023	5.7	18816	1511	12.4	14739	3023	4.9	4.88
(A3003-3036)(4+5)-VII-2	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3003-3036)(4+5)-VII-3	17357	3021	5.7	18816	1510	12.5	14739	3021	4.9	4.88
(A3003-3036)(4+5)-VII-4	17357	3020	5.7	18816	1510	12.5	14739	3020	4.9	4.88
(A3003-3036)(4+5)-VII-5	17357	3021	5.7	18816	1510	12.5	14739	3021	4.9	4.88
(A3003-3036)(4+5)-VII-6	17357	3020	5.7	18816	1510	12.5	14739	3020	4.9	4.88
(A3003-3036)(4+5)-VII-7	17357	3019	5.7	18816	1509	12.5	14739	3019	4.9	4.88
(A3003-3036)(4+5)-VII-8	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3003-3036)(4+5)-VIII-1	17357	3023	5.7	18816	1511	12.5	14739	3023	4.9	4.88
(A3003-3036)(4+5)-VIII-2	17357	3021	5.7	18816	1511	12.5	14739	3021	4.9	4.88
(A3003-3036)(4+5)-VIII-3	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3003-3036)(4+5)-VIII-4	17357	3021	5.7	18816	1510	12.5	14739	3021	4.9	4.88
(A3003-3036)(4+5)-VIII-5	17357	3021	5.7	18816	1510	12.5	14739	3021	4.9	4.88
(A3003-3036)(4+5)-VIII	17357	3019	5.7	18816	1510	12.5	14739	3019	4.9	4.88

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-6										
(A3003-3036)(4+5)-VIII-7	17357	3020	5.7	18816	1510	12.5	14739	3020	4.9	4.88
(A3003-3036)(4+5)-VIII-8	17357	3019	5.7	18816	1509	12.5	14739	3019	4.9	4.88
(A3003-3036)(4+5)-IX-1	17357	3025	5.7	18816	1512	12.4	14739	3025	4.9	4.87
(A3003-3036)(4+5)-IX-2	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3003-3036)(4+5)-IX-3	17357	3023	5.7	18816	1512	12.4	14739	3023	4.9	4.88
(A3003-3036)(4+5)-IX-4	17357	3023	5.7	18816	1511	12.4	14739	3023	4.9	4.88
(A3003-3036)(4+5)-IX-5	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3003-3036)(4+5)-IX-6	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3003-3036)(4+5)-IX-7	17357	3017	5.8	18816	1508	12.5	14739	3017	4.9	4.89
(A3003-3036)(4+5)-IX-8	17357	3016	5.8	18816	1508	12.5	14739	3016	4.9	4.89
(A3003-3036)(4+5)-X-1	17357	3025	5.7	18816	1512	12.4	14739	3025	4.9	4.87
(A3003-3036)(4+5)-X-2	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3003-3036)(4+5)-X-3	17357	3023	5.7	18816	1512	12.4	14739	3023	4.9	4.88
(A3003-3036)(4+5)-X-4	17357	3023	5.7	18816	1511	12.4	14739	3023	4.9	4.88
(A3003-3036)(4+5)-X-5	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3003-3036)(4+5)-X-6	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3003-3036)(4+5)-X-7	17357	3017	5.8	18816	1508	12.5	14739	3017	4.9	4.89
(A3003-3036)(4+5)-X-8	17357	3016	5.8	18816	1508	12.5	14739	3016	4.9	4.89
(A3003-3036)(4+5)-XI-1	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3003-3036)(4+5)-XI-2	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3003-3036)(4+5)-XI-3	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3003-3036)(4+5)-XI-4	17357	3023	5.7	18816	1512	12.4	14739	3023	4.9	4.88
(A3003-3036)(4+5)-XI-5	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3003-3036)(4+5)-XI-6	17357	3017	5.8	18816	1509	12.5	14739	3017	4.9	4.88
(A3003-3036)(4+5)-XI-7	17357	3017	5.8	18816	1509	12.5	14739	3017	4.9	4.88
(A3003-3036)(4+5)-XI-8	17357	3017	5.8	18816	1508	12.5	14739	3017	4.9	4.89
(A3003-3036)(4+5)-XII-1	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3003-3036)(4+5)-XII-2	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3003-3036)(4+5)-XII-3	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3003-3036)(4+5)-XII-4	17357	3023	5.7	18816	1512	12.4	14739	3023	4.9	4.88
(A3003-3036)(4+5)-XII-5	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3003-3036)(4+5)-XII-6	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3003-3036)(4+5)-XII-7	17357	3017	5.8	18816	1509	12.5	14739	3017	4.9	4.88
(A3003-3036)(4+5)-XII-8	17357	3017	5.8	18816	1508	12.5	14739	3017	4.9	4.89
(A3003-3036)(6+7)-I-1	17357	2955	5.9	18816	1477	12.7	14739	2955	5.0	4.99
(A3003-3036)(6+7)-I-2	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3003-3036)(6+7)-I-3	17357	2949	5.9	18816	1475	12.8	14739	2949	5.0	5.00
(A3003-3036)(6+7)-I-4	17357	2949	5.9	18816	1474	12.8	14739	2949	5.0	5.00
(A3003-3036)(6+7)-I-5	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3003-3036)(6+7)-I-6	17357	2952	5.9	18816	1476	12.7	14739	2952	5.0	4.99
(A3003-3036)(6+7)-I-7	17357	2947	5.9	18816	1474	12.8	14739	2947	5.0	5.00
(A3003-3036)(6+7)-I-8	17357	2947	5.9	18816	1473	12.8	14739	2947	5.0	5.00
(A3003-3036)(6+7)-II-1	17357	2953	5.9	18816	1477	12.7	14739	2953	5.0	4.99
(A3003-3036)(6+7)-II-2	17357	2952	5.9	18816	1476	12.7	14739	2952	5.0	4.99
(A3003-3036)(6+7)-II-3	17357	2952	5.9	18816	1476	12.7	14739	2952	5.0	4.99
(A3003-3036)(6+7)-II-4	17357	2950	5.9	18816	1475	12.8	14739	2950	5.0	5.00
(A3003-3036)(6+7)-II-5	17357	2951	5.9	18816	1476	12.8	14739	2951	5.0	4.99
(A3003-3036)(6+7)-II-6	17357	2950	5.9	18816	1475	12.8	14739	2950	5.0	5.00
(A3003-3036)(6+7)-II-7	17357	2950	5.9	18816	1475	12.8	14739	2950	5.0	5.00
(A3003-3036)(6+7)-II-8	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3003-3036)(6+7)-III-1	17357	2955	5.9	18816	1477	12.7	14739	2955	5.0	4.99
(A3003-3036)(6+7)-III-2	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3003-3036)(6+7)-III-3	17357	2949	5.9	18816	1475	12.8	14739	2949	5.0	5.00
(A3003-3036)(6+7)-III-4	17357	2949	5.9	18816	1474	12.8	14739	2949	5.0	5.00
(A3003-3036)(6+7)-III-5	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3003-3036)(6+7)-III-6	17357	2952	5.9	18816	1476	12.7	14739	2952	5.0	4.99
(A3003-3036)(6+7)-III-7	17357	2947	5.9	18816	1474	12.8	14739	2947	5.0	5.00
(A3003-3036)(6+7)-III-8	17357	2947	5.9	18816	1473	12.8	14739	2947	5.0	5.00
(A3003-3036)(6+7)-IV-1	17357	2953	5.9	18816	1477	12.7	14739	2953	5.0	4.99
(A3003-3036)(6+7)-IV-2	17357	2952	5.9	18816	1476	12.7	14739	2952	5.0	4.99
(A3003-3036)(6+7)-IV-3	17357	2952	5.9	18816	1476	12.7	14739	2952	5.0	4.99
(A3003-3036)(6+7)-IV-4	17357	2950	5.9	18816	1475	12.8	14739	2950	5.0	5.00
(A3003-3036)(6+7)-IV-5	17357	2951	5.9	18816	1476	12.8	14739	2951	5.0	4.99
(A3003-3036)(6+7)-IV-6	17357	2950	5.9	18816	1475	12.8	14739	2950	5.0	5.00
(A3003-3036)(6+7)-IV-7	17357	2950	5.9	18816	1475	12.8	14739	2950	5.0	5.00
(A3003-3036)(6+7)-IV-8	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3003-3036)(6+7)-V-1	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3003-3036)(6+7)-V-2	17357	2952	5.9	18816	1476	12.7	14739	2952	5.0	4.99
(A3003-3036)(6+7)-V-3	17357	2951	5.9	18816	1475	12.8	14739	2951	5.0	4.99
(A3003-3036)(6+7)-V-4	17357	2950	5.9	18816	1475	12.8	14739	2950	5.0	5.00
(A3003-3036)(6+7)-V-5	17357	2951	5.9	18816	1476	12.8	14739	2951	5.0	4.99
(A3003-3036)(6+7)-V-6	17357	2951	5.9	18816	1475	12.8	14739	2951	5.0	5.00
(A3003-3036)(6+7)-V-7	17357	2949	5.9	18816	1475	12.8	14739	2949	5.0	5.00
(A3003-3036)(6+7)-V-8	17357	2949	5.9	18816	1474	12.8	14739	2949	5.0	5.00
(A3003-3036)(6+7)-VI-1	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3003-3036)(6+7)-VI-2	17357	2951	5.9	18816	1476	12.8	14739	2951	5.0	4.99
(A3003-3036)(6+7)-VI-3	17357	2952	5.9	18816	1476	12.7	14739	2952	5.0	4.99
(A3003-3036)(6+7)-VI-4	17357	2951	5.9	18816	1475	12.8	14739	2951	5.0	5.00
(A3003-3036)(6+7)-VI-5	17357	2951	5.9	18816	1475	12.8	14739	2951	5.0	4.99
(A3003-3036)(6+7)-VI-6	17357	2949	5.9	18816	1475	12.8	14739	2949	5.0	5.00
(A3003-3036)(6+7)-VI-7	17357	2950	5.9	18816	1475	12.8	14739	2950	5.0	5.00
(A3003-3036)(6+7)-VI-8	17357	2949	5.9	18816	1474	12.8	14739	2949	5.0	5.00
(A3003-3036)(6+7)-VII-1	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3003-3036)(6+7)-VII-2	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3003-3036)(6+7)-VII-3	17357	2951	5.9	18816	1475	12.8	14739	2951	5.0	4.99
(A3003-3036)(6+7)-VII-4	17357	2951	5.9	18816	1475	12.8	14739	2951	5.0	5.00
(A3003-3036)(6+7)-VII-5	17357	2951	5.9	18816	1476	12.8	14739	2951	5.0	4.99
(A3003-3036)(6+7)-VII-6	17357	2951	5.9	18816	1475	12.8	14739	2951	5.0	5.00
(A3003-3036)(6+7)-VII-7	17357	2949	5.9	18816	1475	12.8	14739	2949	5.0	5.00
(A3003-3036)(6+7)-VII-8	17357	2949	5.9	18816	1474	12.8	14739	2949	5.0	5.00
(A3003-3036)(6+7)-VIII-1	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3003-3036)(6+7)-VIII-2	17357	2951	5.9	18816	1476	12.8	14739	2951	5.0	4.99
(A3003-3036)(6+7)-VIII-3	17357	2952	5.9	18816	1476	12.7	14739	2952	5.0	4.99
(A3003-3036)(6+7)-VIII-4	17357	2951	5.9	18816	1475	12.8	14739	2951	5.0	5.00
(A3003-3036)(6+7)-VIII-5	17357	2951	5.9	18816	1475	12.8	14739	2951	5.0	4.99
(A3003-3036)(6+7)-VIII-6	17357	2949	5.9	18816	1475	12.8	14739	2949	5.0	5.00
(A3003-3036)(6+7)-VIII-7	17357	2950	5.9	18816	1475	12.8	14739	2950	5.0	5.00
(A3003-3036)(6+7)-VIII-8	17357	2949	5.9	18816	1474	12.8	14739	2949	5.0	5.00
(A3003-3036)(6+7)-IX-1	17357	2955	5.9	18816	1478	12.7	14739	2955	5.0	4.99
(A3003-3036)(6+7)-IX-2	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3003-3036)(6+7)-IX-3	17357	2953	5.9	18816	1477	12.7	14739	2953	5.0	4.99
(A3003-3036)(6+7)-IX-4	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3003-3036)(6+7)-IX-5	17357	2949	5.9	18816	1474	12.8	14739	2949	5.0	5.00
(A3003-3036)(6+7)-IX-6	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3003-3036)(6+7)-IX-7	17357	2947	5.9	18816	1474	12.8	14739	2947	5.0	5.00

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3003-3036)(6+7)-IX-8	17357	2947	5.9	18816	1473	12.8	14739	2947	5.0	5.00
(A3003-3036)(6+7)-X-1	17357	2955	5.9	18816	1477	12.7	14739	2955	5.0	4.99
(A3003-3036)(6+7)-X-2	17357	2955	5.9	18816	1477	12.7	14739	2955	5.0	4.99
(A3003-3036)(6+7)-X-3	17357	2953	5.9	18816	1477	12.7	14739	2953	5.0	4.99
(A3003-3036)(6+7)-X-4	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3003-3036)(6+7)-X-5	17357	2949	5.9	18816	1474	12.8	14739	2949	5.0	5.00
(A3003-3036)(6+7)-X-6	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3003-3036)(6+7)-X-7	17357	2947	5.9	18816	1474	12.8	14739	2947	5.0	5.00
(A3003-3036)(6+7)-X-8	17357	2947	5.9	18816	1473	12.8	14739	2947	5.0	5.00
(A3003-3036)(6+7)-XI-1	17357	2955	5.9	18816	1477	12.7	14739	2955	5.0	4.99
(A3003-3036)(6+7)-XI-2	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3003-3036)(6+7)-XI-3	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3003-3036)(6+7)-XI-4	17357	2953	5.9	18816	1477	12.7	14739	2953	5.0	4.99
(A3003-3036)(6+7)-XI-5	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3003-3036)(6+7)-XI-6	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3003-3036)(6+7)-XI-7	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3003-3036)(6+7)-XI-8	17357	2947	5.9	18816	1474	12.8	14739	2947	5.0	5.00
(A3003-3036)(6+7)-XII-1	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3003-3036)(6+7)-XII-2	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3003-3036)(6+7)-XII-3	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3003-3036)(6+7)-XII-4	17357	2953	5.9	18816	1477	12.7	14739	2953	5.0	4.99
(A3003-3036)(6+7)-XII-5	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3003-3036)(6+7)-XII-6	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3003-3036)(6+7)-XII-7	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3003-3036)(6+7)-XII-8	17357	2947	5.9	18816	1474	12.8	14739	2947	5.0	5.00
(A3035-3003)1	17357	4173	4.2	18816	2086	9.0	14739	4173	3.5	3.53
(A3035-3003)2	17357	5336	3.3	18816	2668	7.1	14739	5336	2.8	2.76
(A3035-3003)3	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3035-3003)(4+5)-I-1	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3035-3003)(4+5)-I-2	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3035-3003)(4+5)-I-3	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.85
(A3035-3003)(4+5)-I-4	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.86
(A3035-3003)(4+5)-I-5	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3035-3003)(4+5)-I-6	17357	3033	5.7	18816	1517	12.4	14739	3033	4.9	4.86
(A3035-3003)(4+5)-I-7	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3035-3003)(4+5)-I-8	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3035-3003)(4+5)-II-1	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.86
(A3035-3003)(4+5)-II-2	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3035-3003)(4+5)-II-3	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.85
(A3035-3003)(4+5)-II-4	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3035-3003)(4+5)-II-5	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3035-3003)(4+5)-II-6	17357	3033	5.7	18816	1517	12.4	14739	3033	4.9	4.86
(A3035-3003)(4+5)-II-7	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3035-3003)(4+5)-II-8	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3035-3003)(4+5)-III-1	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3035-3003)(4+5)-III-2	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3035-3003)(4+5)-III-3	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.85
(A3035-3003)(4+5)-III-4	17357	3035	5.7	18816	1518	12.4	14739	3035	4.9	4.86
(A3035-3003)(4+5)-III-5	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3035-3003)(4+5)-III-6	17357	3033	5.7	18816	1517	12.4	14739	3033	4.9	4.86
(A3035-3003)(4+5)-III-7	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3035-3003)(4+5)-III-8	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3035-3003)(4+5)-IV-1	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.85
(A3035-3003)(4+5)-IV-2	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3035-3003)(4+5)-IV-3	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.85
(A3035-3003)(4+5)-IV-4	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3035-3003)(4+5)-IV-5	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3035-3003)(4+5)-IV-6	17357	3033	5.7	18816	1516	12.4	14739	3033	4.9	4.86

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3035-3003)(4+5)-IV-7	17357	3035	5.7	18816	1518	12.4	14739	3035	4.9	4.86
(A3035-3003)(4+5)-IV-8	17357	3033	5.7	18816	1517	12.4	14739	3033	4.9	4.86
(A3035-3003)(4+5)-V-1	17357	3035	5.7	18816	1518	12.4	14739	3035	4.9	4.86
(A3035-3003)(4+5)-V-2	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3035-3003)(4+5)-V-3	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.86
(A3035-3003)(4+5)-V-4	17357	3035	5.7	18816	1518	12.4	14739	3035	4.9	4.86
(A3035-3003)(4+5)-V-5	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3035-3003)(4+5)-V-6	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3035-3003)(4+5)-V-7	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3035-3003)(4+5)-V-8	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3035-3003)(4+5)-VI-1	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.86
(A3035-3003)(4+5)-VI-2	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3035-3003)(4+5)-VI-3	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.85
(A3035-3003)(4+5)-VI-4	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3035-3003)(4+5)-VI-5	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3035-3003)(4+5)-VI-6	17357	3033	5.7	18816	1517	12.4	14739	3033	4.9	4.86
(A3035-3003)(4+5)-VI-7	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3035-3003)(4+5)-VI-8	17357	3033	5.7	18816	1517	12.4	14739	3033	4.9	4.86
(A3035-3003)(4+5)-VII-1	17357	3035	5.7	18816	1518	12.4	14739	3035	4.9	4.86
(A3035-3003)(4+5)-VII-2	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3035-3003)(4+5)-VII-3	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.86
(A3035-3003)(4+5)-VII-4	17357	3035	5.7	18816	1518	12.4	14739	3035	4.9	4.86
(A3035-3003)(4+5)-VII-5	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3035-3003)(4+5)-VII-6	17357	3033	5.7	18816	1517	12.4	14739	3033	4.9	4.86
(A3035-3003)(4+5)-VII-7	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3035-3003)(4+5)-VII-8	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3035-3003)(4+5)-VIII-1	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.85
(A3035-3003)(4+5)-VIII-2	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3035-3003)(4+5)-VIII-3	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.85
(A3035-3003)(4+5)-VIII-4	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3035-3003)(4+5)-VIII-5	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3035-3003)(4+5)-VIII-6	17357	3033	5.7	18816	1516	12.4	14739	3033	4.9	4.86
(A3035-3003)(4+5)-VIII-7	17357	3035	5.7	18816	1518	12.4	14739	3035	4.9	4.86
(A3035-3003)(4+5)-VIII-8	17357	3033	5.7	18816	1517	12.4	14739	3033	4.9	4.86
(A3035-3003)(4+5)-IX-1	17357	3037	5.7	18816	1518	12.4	14739	3037	4.9	4.85
(A3035-3003)(4+5)-IX-2	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.85
(A3035-3003)(4+5)-IX-3	17357	3037	5.7	18816	1518	12.4	14739	3037	4.9	4.85
(A3035-3003)(4+5)-IX-4	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.85
(A3035-3003)(4+5)-IX-5	17357	3033	5.7	18816	1516	12.4	14739	3033	4.9	4.86
(A3035-3003)(4+5)-IX-6	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3035-3003)(4+5)-IX-7	17357	3033	5.7	18816	1517	12.4	14739	3033	4.9	4.86
(A3035-3003)(4+5)-IX-8	17357	3033	5.7	18816	1516	12.4	14739	3033	4.9	4.86
(A3035-3003)(4+5)-X-1	17357	3037	5.7	18816	1518	12.4	14739	3037	4.9	4.85
(A3035-3003)(4+5)-X-2	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.85
(A3035-3003)(4+5)-X-3	17357	3037	5.7	18816	1519	12.4	14739	3037	4.9	4.85
(A3035-3003)(4+5)-X-4	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.85
(A3035-3003)(4+5)-X-5	17357	3033	5.7	18816	1516	12.4	14739	3033	4.9	4.86
(A3035-3003)(4+5)-X-6	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3035-3003)(4+5)-X-7	17357	3033	5.7	18816	1517	12.4	14739	3033	4.9	4.86
(A3035-3003)(4+5)-X-8	17357	3033	5.7	18816	1516	12.4	14739	3033	4.9	4.86

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3035-3003)(4+5)-XI-1	17357	3037	5.7	18816	1518	12.4	14739	3037	4.9	4.85
(A3035-3003)(4+5)-XI-2	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.85
(A3035-3003)(4+5)-XI-3	17357	3037	5.7	18816	1518	12.4	14739	3037	4.9	4.85
(A3035-3003)(4+5)-XI-4	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.85
(A3035-3003)(4+5)-XI-5	17357	3033	5.7	18816	1516	12.4	14739	3033	4.9	4.86
(A3035-3003)(4+5)-XI-6	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3035-3003)(4+5)-XI-7	17357	3033	5.7	18816	1516	12.4	14739	3033	4.9	4.86
(A3035-3003)(4+5)-XI-8	17357	3033	5.7	18816	1516	12.4	14739	3033	4.9	4.86
(A3035-3003)(4+5)-XII-1	17357	3037	5.7	18816	1518	12.4	14739	3037	4.9	4.85
(A3035-3003)(4+5)-XII-2	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.85
(A3035-3003)(4+5)-XII-3	17357	3037	5.7	18816	1518	12.4	14739	3037	4.9	4.85
(A3035-3003)(4+5)-XII-4	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.85
(A3035-3003)(4+5)-XII-5	17357	3033	5.7	18816	1516	12.4	14739	3033	4.9	4.86
(A3035-3003)(4+5)-XII-6	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3035-3003)(4+5)-XII-7	17357	3033	5.7	18816	1517	12.4	14739	3033	4.9	4.86
(A3035-3003)(4+5)-XII-8	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3035-3003)(6+7)-I-1	17357	2965	5.9	18816	1482	12.7	14739	2965	5.0	4.97
(A3035-3003)(6+7)-I-2	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3035-3003)(6+7)-I-3	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3035-3003)(6+7)-I-4	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3035-3003)(6+7)-I-5	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3035-3003)(6+7)-I-6	17357	2963	5.9	18816	1482	12.7	14739	2963	5.0	4.97
(A3035-3003)(6+7)-I-7	17357	2965	5.9	18816	1482	12.7	14739	2965	5.0	4.97
(A3035-3003)(6+7)-I-8	17357	2965	5.9	18816	1482	12.7	14739	2965	5.0	4.97
(A3035-3003)(6+7)-II-1	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3035-3003)(6+7)-II-2	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3035-3003)(6+7)-II-3	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3035-3003)(6+7)-II-4	17357	2965	5.9	18816	1482	12.7	14739	2965	5.0	4.97
(A3035-3003)(6+7)-II-5	17357	2965	5.9	18816	1482	12.7	14739	2965	5.0	4.97
(A3035-3003)(6+7)-II-6	17357	2963	5.9	18816	1482	12.7	14739	2963	5.0	4.97
(A3035-3003)(6+7)-II-7	17357	2965	5.9	18816	1483	12.7	14739	2965	5.0	4.97
(A3035-3003)(6+7)-II-8	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3035-3003)(6+7)-III-1	17357	2965	5.9	18816	1483	12.7	14739	2965	5.0	4.97
(A3035-3003)(6+7)-III-2	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3035-3003)(6+7)-III-3	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3035-3003)(6+7)-III-4	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3035-3003)(6+7)-III-5	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3035-3003)(6+7)-III-6	17357	2963	5.9	18816	1482	12.7	14739	2963	5.0	4.97
(A3035-3003)(6+7)-III-7	17357	2965	5.9	18816	1483	12.7	14739	2965	5.0	4.97
(A3035-3003)(6+7)-III-8	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3035-3003)(6+7)-IV-1	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3035-3003)(6+7)-IV-2	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3035-3003)(6+7)-IV-3	17357	2967	5.9	18816	1483	12.7	14739	2967	5.0	4.97
(A3035-3003)(6+7)-IV-4	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3035-3003)(6+7)-IV-5	17357	2965	5.9	18816	1483	12.7	14739	2965	5.0	4.97
(A3035-3003)(6+7)-IV-6	17357	2963	5.9	18816	1481	12.7	14739	2963	5.0	4.97
(A3035-3003)(6+7)-IV-7	17357	2965	5.9	18816	1483	12.7	14739	2965	5.0	4.97
(A3035-3003)(6+7)-IV-8	17357	2963	5.9	18816	1482	12.7	14739	2963	5.0	4.97
(A3035-3003)(6+7)-V-1	17357	2965	5.9	18816	1483	12.7	14739	2965	5.0	4.97
(A3035-3003)(6+7)-V-2	17357	2965	5.9	18816	1482	12.7	14739	2965	5.0	4.97
(A3035-3003)(6+7)-V-3	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3035-3003)(6+7)-V-4	17357	2965	5.9	18816	1483	12.7	14739	2965	5.0	4.97
(A3035-3003)(6+7)-V-5	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3035-3003)(6+7)-V-6	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3035-3003)(6+7)-V-7	17357	2965	5.9	18816	1482	12.7	14739	2965	5.0	4.97
(A3035-3003)(6+7)-V-8	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3035-3003)(6+7)-VI-1	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3035-3003)(6+7)-VI-2	17357	2965	5.9	18816	1482	12.7	14739	2965	5.0	4.97

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3035-3003)(6+7)-VI-3	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3035-3003)(6+7)-VI-4	17357	2965	5.9	18816	1482	12.7	14739	2965	5.0	4.97
(A3035-3003)(6+7)-VI-5	17357	2965	5.9	18816	1482	12.7	14739	2965	5.0	4.97
(A3035-3003)(6+7)-VI-6	17357	2963	5.9	18816	1482	12.7	14739	2963	5.0	4.97
(A3035-3003)(6+7)-VI-7	17357	2965	5.9	18816	1482	12.7	14739	2965	5.0	4.97
(A3035-3003)(6+7)-VI-8	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3035-3003)(6+7)-VII-1	17357	2965	5.9	18816	1483	12.7	14739	2965	5.0	4.97
(A3035-3003)(6+7)-VII-2	17357	2965	5.9	18816	1482	12.7	14739	2965	5.0	4.97
(A3035-3003)(6+7)-VII-3	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3035-3003)(6+7)-VII-4	17357	2965	5.9	18816	1483	12.7	14739	2965	5.0	4.97
(A3035-3003)(6+7)-VII-5	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3035-3003)(6+7)-VII-6	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3035-3003)(6+7)-VII-7	17357	2965	5.9	18816	1482	12.7	14739	2965	5.0	4.97
(A3035-3003)(6+7)-VII-8	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3035-3003)(6+7)-VIII-1	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3035-3003)(6+7)-VIII-2	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3035-3003)(6+7)-VIII-3	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3035-3003)(6+7)-VIII-4	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3035-3003)(6+7)-VIII-5	17357	2965	5.9	18816	1483	12.7	14739	2965	5.0	4.97
(A3035-3003)(6+7)-VIII-6	17357	2963	5.9	18816	1482	12.7	14739	2963	5.0	4.97
(A3035-3003)(6+7)-VIII-7	17357	2965	5.9	18816	1483	12.7	14739	2965	5.0	4.97
(A3035-3003)(6+7)-VIII-8	17357	2963	5.9	18816	1482	12.7	14739	2963	5.0	4.97
(A3035-3003)(6+7)-IX-1	17357	2967	5.9	18816	1483	12.7	14739	2967	5.0	4.97
(A3035-3003)(6+7)-IX-2	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3035-3003)(6+7)-IX-3	17357	2967	5.8	18816	1484	12.7	14739	2967	5.0	4.97
(A3035-3003)(6+7)-IX-4	17357	2967	5.9	18816	1483	12.7	14739	2967	5.0	4.97
(A3035-3003)(6+7)-IX-5	17357	2963	5.9	18816	1481	12.7	14739	2963	5.0	4.97
(A3035-3003)(6+7)-IX-6	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3035-3003)(6+7)-IX-7	17357	2963	5.9	18816	1482	12.7	14739	2963	5.0	4.97
(A3035-3003)(6+7)-IX-8	17357	2963	5.9	18816	1481	12.7	14739	2963	5.0	4.97
(A3035-3003)(6+7)-X-1	17357	2967	5.9	18816	1483	12.7	14739	2967	5.0	4.97
(A3035-3003)(6+7)-X-2	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3035-3003)(6+7)-X-3	17357	2967	5.8	18816	1484	12.7	14739	2967	5.0	4.97
(A3035-3003)(6+7)-X-4	17357	2967	5.9	18816	1483	12.7	14739	2967	5.0	4.97
(A3035-3003)(6+7)-X-5	17357	2963	5.9	18816	1481	12.7	14739	2963	5.0	4.97
(A3035-3003)(6+7)-X-6	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3035-3003)(6+7)-X-7	17357	2963	5.9	18816	1482	12.7	14739	2963	5.0	4.97
(A3035-3003)(6+7)-X-8	17357	2963	5.9	18816	1481	12.7	14739	2963	5.0	4.97
(A3035-3003)(6+7)-XI-1	17357	2967	5.9	18816	1483	12.7	14739	2967	5.0	4.97
(A3035-3003)(6+7)-XI-2	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3035-3003)(6+7)-XI-3	17357	2967	5.9	18816	1483	12.7	14739	2967	5.0	4.97
(A3035-3003)(6+7)-XI-4	17357	2967	5.9	18816	1483	12.7	14739	2967	5.0	4.97
(A3035-3003)(6+7)-XI-5	17357	2963	5.9	18816	1481	12.7	14739	2963	5.0	4.97
(A3035-3003)(6+7)-XI-6	17357	2963	5.9	18816	1481	12.7	14739	2963	5.0	4.98
(A3035-3003)(6+7)-XI-7	17357	2963	5.9	18816	1482	12.7	14739	2963	5.0	4.97
(A3035-3003)(6+7)-XI-8	17357	2963	5.9	18816	1481	12.7	14739	2963	5.0	4.97
(A3035-3003)(6+7)-XII-1	17357	2967	5.9	18816	1483	12.7	14739	2967	5.0	4.97
(A3035-3003)(6+7)-XII-2	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3035-3003)(6+7)-XII-3	17357	2967	5.8	18816	1484	12.7	14739	2967	5.0	4.97
(A3035-3003)(6+7)-XII-4	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3035-3003)(6+7)-XII-5	17357	2963	5.9	18816	1482	12.7	14739	2963	5.0	4.97
(A3035-3003)(6+7)-XII-6	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3035-3003)(6+7)-XII-7	17357	2963	5.9	18816	1482	12.7	14739	2963	5.0	4.97
(A3035-3003)(6+7)-XII-8	17357	2963	5.9	18816	1481	12.7	14739	2963	5.0	4.98
(A3038-3004)1	17357	4161	4.2	18816	2080	9.0	14739	4161	3.5	3.54
(A3038-3004)2	17357	5324	3.3	18816	2662	7.1	14739	5324	2.8	2.77
(A3038-3004)3	17357	3025	5.7	18816	1513	12.4	14739	3025	4.9	4.87
(A3038-3004)(4+5)-I-1	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3038-3004)(4+5)-I-2	17357	3029	5.7	18816	1515	12.4	14739	3029	4.9	4.87
(A3038-3004)(4+5)-I-3	17357	3023	5.7	18816	1512	12.4	14739	3023	4.9	4.88
(A3038-3004)(4+5)-I-4	17357	3023	5.7	18816	1511	12.5	14739	3023	4.9	4.88
(A3038-3004)(4+5)-I-5	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3038-3004)(4+5)-I-6	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3038-3004)(4+5)-I-7	17357	3021	5.7	18816	1511	12.5	14739	3021	4.9	4.88
(A3038-3004)(4+5)-I-8	17357	3021	5.7	18816	1510	12.5	14739	3021	4.9	4.88
(A3038-3004)(4+5)-II-1	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3038-3004)(4+5)-II-2	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3038-3004)(4+5)-II-3	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3038-3004)(4+5)-II-4	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3038-3004)(4+5)-II-5	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3038-3004)(4+5)-II-6	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3038-3004)(4+5)-II-7	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3038-3004)(4+5)-II-8	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3038-3004)(4+5)-III-1	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3038-3004)(4+5)-III-2	17357	3029	5.7	18816	1515	12.4	14739	3029	4.9	4.87
(A3038-3004)(4+5)-III-3	17357	3023	5.7	18816	1512	12.4	14739	3023	4.9	4.88
(A3038-3004)(4+5)-III-4	17357	3023	5.7	18816	1511	12.5	14739	3023	4.9	4.88
(A3038-3004)(4+5)-III-5	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3038-3004)(4+5)-III-6	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3038-3004)(4+5)-III-7	17357	3021	5.7	18816	1511	12.5	14739	3021	4.9	4.88
(A3038-3004)(4+5)-III-8	17357	3021	5.7	18816	1510	12.5	14739	3021	4.9	4.88
(A3038-3004)(4+5)-IV-1	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3038-3004)(4+5)-IV-2	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3038-3004)(4+5)-IV-3	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3038-3004)(4+5)-IV-4	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3038-3004)(4+5)-IV-5	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3038-3004)(4+5)-IV-6	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3038-3004)(4+5)-IV-7	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3038-3004)(4+5)-IV-8	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3038-3004)(4+5)-V-1	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3038-3004)(4+5)-V-2	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3038-3004)(4+5)-V-3	17357	3025	5.7	18816	1513	12.4	14739	3025	4.9	4.87
(A3038-3004)(4+5)-V-4	17357	3025	5.7	18816	1512	12.4	14739	3025	4.9	4.87
(A3038-3004)(4+5)-V-5	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3038-3004)(4+5)-V-6	17357	3025	5.7	18816	1513	12.4	14739	3025	4.9	4.87
(A3038-3004)(4+5)-V-7	17357	3023	5.7	18816	1512	12.4	14739	3023	4.9	4.88
(A3038-3004)(4+5)-V-8	17357	3023	5.7	18816	1511	12.4	14739	3023	4.9	4.88
(A3038-3004)(4+5)-VI-1	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3038-3004)(4+5)-VI-2	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3038-3004)(4+5)-VI-3	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3038-3004)(4+5)-VI-4	17357	3025	5.7	18816	1512	12.4	14739	3025	4.9	4.87
(A3038-3004)(4+5)-VI-5	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3038-3004)(4+5)-VI-6	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3038-3004)(4+5)-VI-7	17357	3025	5.7	18816	1512	12.4	14739	3025	4.9	4.87
(A3038-3004)(4+5)-VI-8	17357	3023	5.7	18816	1511	12.4	14739	3023	4.9	4.88
(A3038-3004)(4+5)-VII-1	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3038-3004)(4+5)-VII-	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
2										
(A3038-3004)(4+5)-VII-3	17357	3025	5.7	18816	1513	12.4	14739	3025	4.9	4.87
(A3038-3004)(4+5)-VII-4	17357	3025	5.7	18816	1512	12.4	14739	3025	4.9	4.87
(A3038-3004)(4+5)-VII-5	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3038-3004)(4+5)-VII-6	17357	3025	5.7	18816	1513	12.4	14739	3025	4.9	4.87
(A3038-3004)(4+5)-VII-7	17357	3023	5.7	18816	1512	12.4	14739	3023	4.9	4.88
(A3038-3004)(4+5)-VII-8	17357	3023	5.7	18816	1511	12.4	14739	3023	4.9	4.88
(A3038-3004)(4+5)-VIII-1	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3038-3004)(4+5)-VIII-2	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3038-3004)(4+5)-VIII-3	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3038-3004)(4+5)-VIII-4	17357	3025	5.7	18816	1512	12.4	14739	3025	4.9	4.87
(A3038-3004)(4+5)-VIII-5	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3038-3004)(4+5)-VIII-6	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3038-3004)(4+5)-VIII-7	17357	3025	5.7	18816	1512	12.4	14739	3025	4.9	4.87
(A3038-3004)(4+5)-VIII-8	17357	3023	5.7	18816	1511	12.4	14739	3023	4.9	4.88
(A3038-3004)(4+5)-IX-1	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3038-3004)(4+5)-IX-2	17357	3029	5.7	18816	1515	12.4	14739	3029	4.9	4.87
(A3038-3004)(4+5)-IX-3	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3038-3004)(4+5)-IX-4	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3038-3004)(4+5)-IX-5	17357	3023	5.7	18816	1512	12.4	14739	3023	4.9	4.88
(A3038-3004)(4+5)-IX-6	17357	3023	5.7	18816	1511	12.4	14739	3023	4.9	4.88
(A3038-3004)(4+5)-IX-7	17357	3021	5.7	18816	1511	12.5	14739	3021	4.9	4.88
(A3038-3004)(4+5)-IX-8	17357	3021	5.7	18816	1510	12.5	14739	3021	4.9	4.88
(A3038-3004)(4+5)-X-1	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3038-3004)(4+5)-X-2	17357	3029	5.7	18816	1515	12.4	14739	3029	4.9	4.87
(A3038-3004)(4+5)-X-3	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3038-3004)(4+5)-X-4	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3038-3004)(4+5)-X-5	17357	3023	5.7	18816	1512	12.4	14739	3023	4.9	4.88
(A3038-3004)(4+5)-X-6	17357	3023	5.7	18816	1511	12.4	14739	3023	4.9	4.88
(A3038-3004)(4+5)-X-7	17357	3021	5.7	18816	1511	12.5	14739	3021	4.9	4.88
(A3038-3004)(4+5)-X-8	17357	3021	5.7	18816	1510	12.5	14739	3021	4.9	4.88
(A3038-3004)(4+5)-XI-1	17357	3029	5.7	18816	1515	12.4	14739	3029	4.9	4.87
(A3038-3004)(4+5)-XI-2	17357	3029	5.7	18816	1514	12.4	14739	3029	4.9	4.87
(A3038-3004)(4+5)-XI-3	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3038-3004)(4+5)-XI-4	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3038-3004)(4+5)-XI-5	17357	3023	5.7	18816	1511	12.4	14739	3023	4.9	4.88
(A3038-3004)(4+5)-XI-6	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3038-3004)(4+5)-XI-7	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3038-3004)(4+5)-XI-8	17357	3021	5.7	18816	1511	12.5	14739	3021	4.9	4.88
(A3038-3004)(4+5)-XII-1	17357	3029	5.7	18816	1515	12.4	14739	3029	4.9	4.87
(A3038-3004)(4+5)-XII-2	17357	3029	5.7	18816	1514	12.4	14739	3029	4.9	4.87
(A3038-3004)(4+5)-XII-3	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3038-3004)(4+5)-XII-4	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3038-3004)(4+5)-XII-5	17357	3023	5.7	18816	1511	12.4	14739	3023	4.9	4.88
(A3038-3004)(4+5)-XII-6	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3038-3004)(4+5)-XII-	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A3038-3004)(4+5)-XII-8	17357	3021	5.7	18816	1511	12.5	14739	3021	4.9	4.88
(A3038-3004)(6+7)-I-1	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3038-3004)(6+7)-I-2	17357	2959	5.9	18816	1480	12.7	14739	2959	5.0	4.98
(A3038-3004)(6+7)-I-3	17357	2953	5.9	18816	1477	12.7	14739	2953	5.0	4.99
(A3038-3004)(6+7)-I-4	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3038-3004)(6+7)-I-5	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3038-3004)(6+7)-I-6	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3038-3004)(6+7)-I-7	17357	2951	5.9	18816	1476	12.8	14739	2951	5.0	4.99
(A3038-3004)(6+7)-I-8	17357	2951	5.9	18816	1475	12.8	14739	2951	5.0	5.00
(A3038-3004)(6+7)-II-1	17357	2959	5.9	18816	1479	12.7	14739	2959	5.0	4.98
(A3038-3004)(6+7)-II-2	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3038-3004)(6+7)-II-3	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3038-3004)(6+7)-II-4	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3038-3004)(6+7)-II-5	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.99
(A3038-3004)(6+7)-II-6	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3038-3004)(6+7)-II-7	17357	2955	5.9	18816	1477	12.7	14739	2955	5.0	4.99
(A3038-3004)(6+7)-II-8	17357	2952	5.9	18816	1476	12.7	14739	2952	5.0	4.99
(A3038-3004)(6+7)-III-1	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3038-3004)(6+7)-III-2	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3038-3004)(6+7)-III-3	17357	2953	5.9	18816	1477	12.7	14739	2953	5.0	4.99
(A3038-3004)(6+7)-III-4	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3038-3004)(6+7)-III-5	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3038-3004)(6+7)-III-6	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3038-3004)(6+7)-III-7	17357	2951	5.9	18816	1476	12.8	14739	2951	5.0	4.99
(A3038-3004)(6+7)-III-8	17357	2951	5.9	18816	1475	12.8	14739	2951	5.0	4.99
(A3038-3004)(6+7)-IV-1	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3038-3004)(6+7)-IV-2	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.99
(A3038-3004)(6+7)-IV-3	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3038-3004)(6+7)-IV-4	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3038-3004)(6+7)-IV-5	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3038-3004)(6+7)-IV-6	17357	2955	5.9	18816	1477	12.7	14739	2955	5.0	4.99
(A3038-3004)(6+7)-IV-7	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3038-3004)(6+7)-IV-8	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3038-3004)(6+7)-V-1	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3038-3004)(6+7)-V-2	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3038-3004)(6+7)-V-3	17357	2955	5.9	18816	1478	12.7	14739	2955	5.0	4.99
(A3038-3004)(6+7)-V-4	17357	2955	5.9	18816	1477	12.7	14739	2955	5.0	4.99
(A3038-3004)(6+7)-V-5	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3038-3004)(6+7)-V-6	17357	2955	5.9	18816	1478	12.7	14739	2955	5.0	4.99
(A3038-3004)(6+7)-V-7	17357	2953	5.9	18816	1477	12.7	14739	2953	5.0	4.99
(A3038-3004)(6+7)-V-8	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3038-3004)(6+7)-VI-1	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3038-3004)(6+7)-VI-2	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3038-3004)(6+7)-VI-3	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3038-3004)(6+7)-VI-4	17357	2955	5.9	18816	1477	12.7	14739	2955	5.0	4.99
(A3038-3004)(6+7)-VI-5	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3038-3004)(6+7)-VI-6	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3038-3004)(6+7)-VI-7	17357	2955	5.9	18816	1478	12.7	14739	2955	5.0	4.99
(A3038-3004)(6+7)-VI-8	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3038-3004)(6+7)-VII-1	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3038-3004)(6+7)-VII-2	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3038-3004)(6+7)-VII-3	17357	2955	5.9	18816	1478	12.7	14739	2955	5.0	4.99
(A3038-3004)(6+7)-VII-4	17357	2955	5.9	18816	1477	12.7	14739	2955	5.0	4.99
(A3038-3004)(6+7)-VII-5	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3038-3004)(6+7)-VII-6	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3038-3004)(6+7)-VII-7	17357	2953	5.9	18816	1477	12.7	14739	2953	5.0	4.99
(A3038-3004)(6+7)-VII-	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
8										
(A3038-3004)(6+7)-VIII-1	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3038-3004)(6+7)-VIII-2	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3038-3004)(6+7)-VIII-3	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.98
(A3038-3004)(6+7)-VIII-4	17357	2955	5.9	18816	1478	12.7	14739	2955	5.0	4.99
(A3038-3004)(6+7)-VIII-5	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3038-3004)(6+7)-VIII-6	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3038-3004)(6+7)-VIII-7	17357	2955	5.9	18816	1477	12.7	14739	2955	5.0	4.99
(A3038-3004)(6+7)-VIII-8	17357	2953	5.9	18816	1477	12.7	14739	2953	5.0	4.99
(A3038-3004)(6+7)-IX-1	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3038-3004)(6+7)-IX-2	17357	2959	5.9	18816	1480	12.7	14739	2959	5.0	4.98
(A3038-3004)(6+7)-IX-3	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3038-3004)(6+7)-IX-4	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3038-3004)(6+7)-IX-5	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3038-3004)(6+7)-IX-6	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3038-3004)(6+7)-IX-7	17357	2952	5.9	18816	1476	12.8	14739	2952	5.0	4.99
(A3038-3004)(6+7)-IX-8	17357	2951	5.9	18816	1475	12.8	14739	2951	5.0	4.99
(A3038-3004)(6+7)-X-1	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3038-3004)(6+7)-X-2	17357	2959	5.9	18816	1480	12.7	14739	2959	5.0	4.98
(A3038-3004)(6+7)-X-3	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3038-3004)(6+7)-X-4	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3038-3004)(6+7)-X-5	17357	2953	5.9	18816	1477	12.7	14739	2953	5.0	4.99
(A3038-3004)(6+7)-X-6	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3038-3004)(6+7)-X-7	17357	2951	5.9	18816	1476	12.8	14739	2951	5.0	4.99
(A3038-3004)(6+7)-X-8	17357	2951	5.9	18816	1475	12.8	14739	2951	5.0	4.99
(A3038-3004)(6+7)-XI-1	17357	2959	5.9	18816	1480	12.7	14739	2959	5.0	4.98
(A3038-3004)(6+7)-XI-2	17357	2959	5.9	18816	1479	12.7	14739	2959	5.0	4.98
(A3038-3004)(6+7)-XI-3	17357	2959	5.9	18816	1479	12.7	14739	2959	5.0	4.98
(A3038-3004)(6+7)-XI-4	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3038-3004)(6+7)-XI-5	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3038-3004)(6+7)-XI-6	17357	2952	5.9	18816	1476	12.7	14739	2952	5.0	4.99
(A3038-3004)(6+7)-XI-7	17357	2952	5.9	18816	1476	12.7	14739	2952	5.0	4.99
(A3038-3004)(6+7)-XI-8	17357	2951	5.9	18816	1476	12.8	14739	2951	5.0	4.99
(A3038-3004)(6+7)-XII-1	17357	2959	5.9	18816	1480	12.7	14739	2959	5.0	4.98
(A3038-3004)(6+7)-XII-2	17357	2959	5.9	18816	1479	12.7	14739	2959	5.0	4.98
(A3038-3004)(6+7)-XII-3	17357	2959	5.9	18816	1479	12.7	14739	2959	5.0	4.98
(A3038-3004)(6+7)-XII-4	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3038-3004)(6+7)-XII-5	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3038-3004)(6+7)-XII-6	17357	2952	5.9	18816	1476	12.7	14739	2952	5.0	4.99
(A3038-3004)(6+7)-XII-7	17357	2952	5.9	18816	1476	12.7	14739	2952	5.0	4.99
(A3038-3004)(6+7)-XII-8	17357	2952	5.9	18816	1476	12.8	14739	2952	5.0	4.99
(A3004-3039)1	17357	4161	4.2	18816	2080	9.0	14739	4161	3.5	3.54
(A3004-3039)2	17357	5324	3.3	18816	2662	7.1	14739	5324	2.8	2.77
(A3004-3039)3	17357	3025	5.7	18816	1513	12.4	14739	3025	4.9	4.87
(A3004-3039)(4+5)-I-1	17357	3054	5.7	18816	1527	12.3	14739	3054	4.8	4.83
(A3004-3039)(4+5)-I-2	17357	3049	5.7	18816	1524	12.3	14739	3049	4.8	4.83
(A3004-3039)(4+5)-I-3	17357	3000	5.8	18816	1500	12.5	14739	3000	4.9	4.91
(A3004-3039)(4+5)-I-4	17357	2994	5.8	18816	1497	12.6	14739	2994	4.9	4.92
(A3004-3039)(4+5)-I-5	17357	3056	5.7	18816	1528	12.3	14739	3056	4.8	4.82
(A3004-3039)(4+5)-I-6	17357	3050	5.7	18816	1525	12.3	14739	3050	4.8	4.83

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3004-3039)(4+5)-I-7	17357	3002	5.8	18816	1501	12.5	14739	3002	4.9	4.91
(A3004-3039)(4+5)-I-8	17357	2996	5.8	18816	1498	12.6	14739	2996	4.9	4.92
(A3004-3039)(4+5)-II-1	17357	3042	5.7	18816	1521	12.4	14739	3042	4.8	4.85
(A3004-3039)(4+5)-II-2	17357	3023	5.7	18816	1512	12.4	14739	3023	4.9	4.88
(A3004-3039)(4+5)-II-3	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3004-3039)(4+5)-II-4	17357	3007	5.8	18816	1503	12.5	14739	3007	4.9	4.90
(A3004-3039)(4+5)-II-5	17357	3044	5.7	18816	1522	12.4	14739	3044	4.8	4.84
(A3004-3039)(4+5)-II-6	17357	3025	5.7	18816	1512	12.4	14739	3025	4.9	4.87
(A3004-3039)(4+5)-II-7	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3004-3039)(4+5)-II-8	17357	3009	5.8	18816	1504	12.5	14739	3009	4.9	4.90
(A3004-3039)(4+5)-III-1	17357	3049	5.7	18816	1525	12.3	14739	3049	4.8	4.83
(A3004-3039)(4+5)-III-2	17357	3053	5.7	18816	1527	12.3	14739	3053	4.8	4.83
(A3004-3039)(4+5)-III-3	17357	2995	5.8	18816	1498	12.6	14739	2995	4.9	4.92
(A3004-3039)(4+5)-III-4	17357	2999	5.8	18816	1500	12.5	14739	2999	4.9	4.91
(A3004-3039)(4+5)-III-5	17357	3051	5.7	18816	1526	12.3	14739	3051	4.8	4.83
(A3004-3039)(4+5)-III-6	17357	3055	5.7	18816	1528	12.3	14739	3055	4.8	4.82
(A3004-3039)(4+5)-III-7	17357	2997	5.8	18816	1498	12.6	14739	2997	4.9	4.92
(A3004-3039)(4+5)-III-8	17357	3001	5.8	18816	1501	12.5	14739	3001	4.9	4.91
(A3004-3039)(4+5)-IV-1	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3004-3039)(4+5)-IV-2	17357	3039	5.7	18816	1520	12.4	14739	3039	4.8	4.85
(A3004-3039)(4+5)-IV-3	17357	3009	5.8	18816	1505	12.5	14739	3009	4.9	4.90
(A3004-3039)(4+5)-IV-4	17357	3023	5.7	18816	1511	12.4	14739	3023	4.9	4.88
(A3004-3039)(4+5)-IV-5	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3004-3039)(4+5)-IV-6	17357	3041	5.7	18816	1521	12.4	14739	3041	4.8	4.85
(A3004-3039)(4+5)-IV-7	17357	3011	5.8	18816	1506	12.5	14739	3011	4.9	4.89
(A3004-3039)(4+5)-IV-8	17357	3025	5.7	18816	1512	12.4	14739	3025	4.9	4.87
(A3004-3039)(4+5)-V-1	17357	3037	5.7	18816	1519	12.4	14739	3037	4.9	4.85
(A3004-3039)(4+5)-V-2	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3004-3039)(4+5)-V-3	17357	3017	5.8	18816	1508	12.5	14739	3017	4.9	4.89
(A3004-3039)(4+5)-V-4	17357	3011	5.8	18816	1506	12.5	14739	3011	4.9	4.89
(A3004-3039)(4+5)-V-5	17357	3039	5.7	18816	1520	12.4	14739	3039	4.8	4.85
(A3004-3039)(4+5)-V-6	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3004-3039)(4+5)-V-7	17357	3019	5.7	18816	1509	12.5	14739	3019	4.9	4.88
(A3004-3039)(4+5)-V-8	17357	3013	5.8	18816	1506	12.5	14739	3013	4.9	4.89
(A3004-3039)(4+5)-VI-1	17357	3037	5.7	18816	1518	12.4	14739	3037	4.9	4.85
(A3004-3039)(4+5)-VI-2	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3004-3039)(4+5)-VI-3	17357	3031	5.7	18816	1515	12.4	14739	3031	4.9	4.86
(A3004-3039)(4+5)-VI-4	17357	3012	5.8	18816	1506	12.5	14739	3012	4.9	4.89
(A3004-3039)(4+5)-VI-5	17357	3039	5.7	18816	1519	12.4	14739	3039	4.9	4.85
(A3004-3039)(4+5)-VI-6	17357	3020	5.7	18816	1510	12.5	14739	3020	4.9	4.88
(A3004-3039)(4+5)-VI-7	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3004-3039)(4+5)-VI-8	17357	3014	5.8	18816	1507	12.5	14739	3014	4.9	4.89
(A3004-3039)(4+5)-VII-1	17357	3033	5.7	18816	1516	12.4	14739	3033	4.9	4.86
(A3004-3039)(4+5)-VII-2	17357	3037	5.7	18816	1518	12.4	14739	3037	4.9	4.85
(A3004-3039)(4+5)-VII-3	17357	3012	5.8	18816	1506	12.5	14739	3012	4.9	4.89
(A3004-3039)(4+5)-VII-4	17357	3016	5.8	18816	1508	12.5	14739	3016	4.9	4.89
(A3004-3039)(4+5)-VII-5	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3004-3039)(4+5)-VII-6	17357	3039	5.7	18816	1519	12.4	14739	3039	4.9	4.85
(A3004-3039)(4+5)-VII-7	17357	3014	5.8	18816	1507	12.5	14739	3014	4.9	4.89
(A3004-3039)(4+5)-VII-8	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3004-3039)(4+5)-VIII-1	17357	3021	5.7	18816	1510	12.5	14739	3021	4.9	4.88
(A3004-3039)(4+5)-VIII-2	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3004-3039)(4+5)-VIII-3	17357	3014	5.8	18816	1507	12.5	14739	3014	4.9	4.89
(A3004-3039)(4+5)-VIII-4	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3004-3039)(4+5)-VIII-5	17357	3023	5.7	18816	1511	12.5	14739	3023	4.9	4.88
(A3004-3039)(4+5)-VIII-6	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.85
(A3004-3039)(4+5)-VIII-7	17357	3016	5.8	18816	1508	12.5	14739	3016	4.9	4.89
(A3004-3039)(4+5)-VIII-8	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3004-3039)(4+5)-IX-1	17357	3033	5.7	18816	1517	12.4	14739	3033	4.9	4.86
(A3004-3039)(4+5)-IX-2	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3004-3039)(4+5)-IX-3	17357	3017	5.8	18816	1508	12.5	14739	3017	4.9	4.89
(A3004-3039)(4+5)-IX-4	17357	3011	5.8	18816	1506	12.5	14739	3011	4.9	4.89
(A3004-3039)(4+5)-IX-5	17357	3039	5.7	18816	1520	12.4	14739	3039	4.8	4.85
(A3004-3039)(4+5)-IX-6	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3004-3039)(4+5)-IX-7	17357	3023	5.7	18816	1512	12.4	14739	3023	4.9	4.88
(A3004-3039)(4+5)-IX-8	17357	3017	5.8	18816	1509	12.5	14739	3017	4.9	4.88
(A3004-3039)(4+5)-X-1	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3004-3039)(4+5)-X-2	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3004-3039)(4+5)-X-3	17357	3012	5.8	18816	1506	12.5	14739	3012	4.9	4.89
(A3004-3039)(4+5)-X-4	17357	3016	5.8	18816	1508	12.5	14739	3016	4.9	4.89
(A3004-3039)(4+5)-X-5	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3004-3039)(4+5)-X-6	17357	3039	5.7	18816	1519	12.4	14739	3039	4.9	4.85
(A3004-3039)(4+5)-X-7	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3004-3039)(4+5)-X-8	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3004-3039)(4+5)-XI-1	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3004-3039)(4+5)-XI-2	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3004-3039)(4+5)-XI-3	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3004-3039)(4+5)-XI-4	17357	3016	5.8	18816	1508	12.5	14739	3016	4.9	4.89
(A3004-3039)(4+5)-XI-5	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3004-3039)(4+5)-XI-6	17357	3029	5.7	18816	1514	12.4	14739	3029	4.9	4.87
(A3004-3039)(4+5)-XI-7	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3004-3039)(4+5)-XI-8	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3004-3039)(4+5)-XII-1	17357	3023	5.7	18816	1512	12.4	14739	3023	4.9	4.88
(A3004-3039)(4+5)-XII-2	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3004-3039)(4+5)-XII-3	17357	3017	5.8	18816	1509	12.5	14739	3017	4.9	4.89
(A3004-3039)(4+5)-XII-4	17357	3021	5.7	18816	1511	12.5	14739	3021	4.9	4.88
(A3004-3039)(4+5)-XII-5	17357	3029	5.7	18816	1515	12.4	14739	3029	4.9	4.87
(A3004-3039)(4+5)-XII-6	17357	3033	5.7	18816	1517	12.4	14739	3033	4.9	4.86
(A3004-3039)(4+5)-XII-7	17357	3023	5.7	18816	1512	12.4	14739	3023	4.9	4.88
(A3004-3039)(4+5)-XII-8	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3004-3039)(6+7)-I-1	17357	2984	5.8	18816	1492	12.6	14739	2984	4.9	4.94
(A3004-3039)(6+7)-I-2	17357	2979	5.8	18816	1489	12.6	14739	2979	4.9	4.95
(A3004-3039)(6+7)-I-3	17357	2930	5.9	18816	1465	12.8	14739	2930	5.0	5.03
(A3004-3039)(6+7)-I-4	17357	2925	5.9	18816	1462	12.9	14739	2925	5.0	5.04
(A3004-3039)(6+7)-I-5	17357	2986	5.8	18816	1493	12.6	14739	2986	4.9	4.94
(A3004-3039)(6+7)-I-6	17357	2981	5.8	18816	1490	12.6	14739	2981	4.9	4.94
(A3004-3039)(6+7)-I-7	17357	2932	5.9	18816	1466	12.8	14739	2932	5.0	5.03
(A3004-3039)(6+7)-I-8	17357	2926	5.9	18816	1463	12.9	14739	2926	5.0	5.04
(A3004-3039)(6+7)-II-1	17357	2972	5.8	18816	1486	12.7	14739	2972	5.0	4.96
(A3004-3039)(6+7)-II-2	17357	2953	5.9	18816	1477	12.7	14739	2953	5.0	4.99
(A3004-3039)(6+7)-II-3	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3004-3039)(6+7)-II-4	17357	2937	5.9	18816	1468	12.8	14739	2937	5.0	5.02
(A3004-3039)(6+7)-II-5	17357	2974	5.8	18816	1487	12.7	14739	2974	5.0	4.96
(A3004-3039)(6+7)-II-6	17357	2955	5.9	18816	1478	12.7	14739	2955	5.0	4.99
(A3004-3039)(6+7)-II-7	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3004-3039)(6+7)-II-8	17357	2939	5.9	18816	1469	12.8	14739	2939	5.0	5.02
(A3004-3039)(6+7)-III-1	17357	2980	5.8	18816	1490	12.6	14739	2980	4.9	4.95
(A3004-3039)(6+7)-III-2	17357	2984	5.8	18816	1492	12.6	14739	2984	4.9	4.94

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3004-3039)(6+7)-III-3	17357	2925	5.9	18816	1463	12.9	14739	2925	5.0	5.04
(A3004-3039)(6+7)-III-4	17357	2929	5.9	18816	1465	12.8	14739	2929	5.0	5.03
(A3004-3039)(6+7)-III-5	17357	2982	5.8	18816	1491	12.6	14739	2982	4.9	4.94
(A3004-3039)(6+7)-III-6	17357	2986	5.8	18816	1493	12.6	14739	2986	4.9	4.94
(A3004-3039)(6+7)-III-7	17357	2927	5.9	18816	1464	12.9	14739	2927	5.0	5.04
(A3004-3039)(6+7)-III-8	17357	2931	5.9	18816	1466	12.8	14739	2931	5.0	5.03
(A3004-3039)(6+7)-IV-1	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3004-3039)(6+7)-IV-2	17357	2969	5.8	18816	1485	12.7	14739	2969	5.0	4.96
(A3004-3039)(6+7)-IV-3	17357	2940	5.9	18816	1470	12.8	14739	2940	5.0	5.01
(A3004-3039)(6+7)-IV-4	17357	2953	5.9	18816	1477	12.7	14739	2953	5.0	4.99
(A3004-3039)(6+7)-IV-5	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3004-3039)(6+7)-IV-6	17357	2971	5.8	18816	1486	12.7	14739	2971	5.0	4.96
(A3004-3039)(6+7)-IV-7	17357	2941	5.9	18816	1471	12.8	14739	2941	5.0	5.01
(A3004-3039)(6+7)-IV-8	17357	2955	5.9	18816	1477	12.7	14739	2955	5.0	4.99
(A3004-3039)(6+7)-V-1	17357	2968	5.8	18816	1484	12.7	14739	2968	5.0	4.97
(A3004-3039)(6+7)-V-2	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3004-3039)(6+7)-V-3	17357	2947	5.9	18816	1473	12.8	14739	2947	5.0	5.00
(A3004-3039)(6+7)-V-4	17357	2941	5.9	18816	1471	12.8	14739	2941	5.0	5.01
(A3004-3039)(6+7)-V-5	17357	2970	5.8	18816	1485	12.7	14739	2970	5.0	4.96
(A3004-3039)(6+7)-V-6	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3004-3039)(6+7)-V-7	17357	2949	5.9	18816	1474	12.8	14739	2949	5.0	5.00
(A3004-3039)(6+7)-V-8	17357	2943	5.9	18816	1472	12.8	14739	2943	5.0	5.01
(A3004-3039)(6+7)-VI-1	17357	2967	5.8	18816	1484	12.7	14739	2967	5.0	4.97
(A3004-3039)(6+7)-VI-2	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3004-3039)(6+7)-VI-3	17357	2961	5.9	18816	1480	12.7	14739	2961	5.0	4.98
(A3004-3039)(6+7)-VI-4	17357	2942	5.9	18816	1471	12.8	14739	2942	5.0	5.01
(A3004-3039)(6+7)-VI-5	17357	2969	5.8	18816	1484	12.7	14739	2969	5.0	4.96
(A3004-3039)(6+7)-VI-6	17357	2950	5.9	18816	1475	12.8	14739	2950	5.0	5.00
(A3004-3039)(6+7)-VI-7	17357	2963	5.9	18816	1481	12.7	14739	2963	5.0	4.97
(A3004-3039)(6+7)-VI-8	17357	2944	5.9	18816	1472	12.8	14739	2944	5.0	5.01
(A3004-3039)(6+7)-VII-1	17357	2963	5.9	18816	1481	12.7	14739	2963	5.0	4.97
(A3004-3039)(6+7)-VII-2	17357	2967	5.9	18816	1483	12.7	14739	2967	5.0	4.97
(A3004-3039)(6+7)-VII-3	17357	2942	5.9	18816	1471	12.8	14739	2942	5.0	5.01
(A3004-3039)(6+7)-VII-4	17357	2946	5.9	18816	1473	12.8	14739	2946	5.0	5.00
(A3004-3039)(6+7)-VII-5	17357	2965	5.9	18816	1482	12.7	14739	2965	5.0	4.97
(A3004-3039)(6+7)-VII-6	17357	2969	5.8	18816	1484	12.7	14739	2969	5.0	4.96
(A3004-3039)(6+7)-VII-7	17357	2944	5.9	18816	1472	12.8	14739	2944	5.0	5.01
(A3004-3039)(6+7)-VII-8	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3004-3039)(6+7)-VIII-1	17357	2951	5.9	18816	1475	12.8	14739	2951	5.0	4.99
(A3004-3039)(6+7)-VIII-2	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3004-3039)(6+7)-VIII-3	17357	2945	5.9	18816	1472	12.8	14739	2945	5.0	5.01
(A3004-3039)(6+7)-VIII-4	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3004-3039)(6+7)-VIII-5	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3004-3039)(6+7)-VIII-6	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3004-3039)(6+7)-VIII-7	17357	2947	5.9	18816	1473	12.8	14739	2947	5.0	5.00
(A3004-3039)(6+7)-VIII-8	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3004-3039)(6+7)-IX-1	17357	2963	5.9	18816	1482	12.7	14739	2963	5.0	4.97
(A3004-3039)(6+7)-IX-2	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3004-3039)(6+7)-IX-3	17357	2947	5.9	18816	1473	12.8	14739	2947	5.0	5.00
(A3004-3039)(6+7)-IX-4	17357	2941	5.9	18816	1471	12.8	14739	2941	5.0	5.01

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3004-3039)(6+7)-IX-5	17357	2970	5.8	18816	1485	12.7	14739	2970	5.0	4.96
(A3004-3039)(6+7)-IX-6	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3004-3039)(6+7)-IX-7	17357	2953	5.9	18816	1477	12.7	14739	2953	5.0	4.99
(A3004-3039)(6+7)-IX-8	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3004-3039)(6+7)-X-1	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3004-3039)(6+7)-X-2	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3004-3039)(6+7)-X-3	17357	2942	5.9	18816	1471	12.8	14739	2942	5.0	5.01
(A3004-3039)(6+7)-X-4	17357	2946	5.9	18816	1473	12.8	14739	2946	5.0	5.00
(A3004-3039)(6+7)-X-5	17357	2965	5.9	18816	1482	12.7	14739	2965	5.0	4.97
(A3004-3039)(6+7)-X-6	17357	2969	5.8	18816	1484	12.7	14739	2969	5.0	4.96
(A3004-3039)(6+7)-X-7	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3004-3039)(6+7)-X-8	17357	2952	5.9	18816	1476	12.7	14739	2952	5.0	4.99
(A3004-3039)(6+7)-XI-1	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3004-3039)(6+7)-XI-2	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3004-3039)(6+7)-XI-3	17357	2952	5.9	18816	1476	12.7	14739	2952	5.0	4.99
(A3004-3039)(6+7)-XI-4	17357	2946	5.9	18816	1473	12.8	14739	2946	5.0	5.00
(A3004-3039)(6+7)-XI-5	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3004-3039)(6+7)-XI-6	17357	2959	5.9	18816	1479	12.7	14739	2959	5.0	4.98
(A3004-3039)(6+7)-XI-7	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3004-3039)(6+7)-XI-8	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3004-3039)(6+7)-XII-1	17357	2953	5.9	18816	1477	12.7	14739	2953	5.0	4.99
(A3004-3039)(6+7)-XII-2	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3004-3039)(6+7)-XII-3	17357	2947	5.9	18816	1474	12.8	14739	2947	5.0	5.00
(A3004-3039)(6+7)-XII-4	17357	2951	5.9	18816	1476	12.8	14739	2951	5.0	4.99
(A3004-3039)(6+7)-XII-5	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3004-3039)(6+7)-XII-6	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3004-3039)(6+7)-XII-7	17357	2953	5.9	18816	1477	12.7	14739	2953	5.0	4.99
(A3004-3039)(6+7)-XII-8	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3041-3005)1	17357	4155	4.2	18816	2077	9.1	14739	4155	3.5	3.55
(A3041-3005)2	17357	5318	3.3	18816	2659	7.1	14739	5318	2.8	2.77
(A3041-3005)3	17357	3021	5.7	18816	1510	12.5	14739	3021	4.9	4.88
(A3041-3005)(4+5)-I-1	17357	3056	5.7	18816	1528	12.3	14739	3056	4.8	4.82
(A3041-3005)(4+5)-I-2	17357	3049	5.7	18816	1524	12.3	14739	3049	4.8	4.83
(A3041-3005)(4+5)-I-3	17357	2990	5.8	18816	1495	12.6	14739	2990	4.9	4.93
(A3041-3005)(4+5)-I-4	17357	2984	5.8	18816	1492	12.6	14739	2984	4.9	4.94
(A3041-3005)(4+5)-I-5	17357	3058	5.7	18816	1529	12.3	14739	3058	4.8	4.82
(A3041-3005)(4+5)-I-6	17357	3051	5.7	18816	1525	12.3	14739	3051	4.8	4.83
(A3041-3005)(4+5)-I-7	17357	2993	5.8	18816	1496	12.6	14739	2993	4.9	4.93
(A3041-3005)(4+5)-I-8	17357	2986	5.8	18816	1493	12.6	14739	2986	4.9	4.94
(A3041-3005)(4+5)-II-1	17357	3041	5.7	18816	1520	12.4	14739	3041	4.8	4.85
(A3041-3005)(4+5)-II-2	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3041-3005)(4+5)-II-3	17357	3021	5.7	18816	1511	12.5	14739	3021	4.9	4.88
(A3041-3005)(4+5)-II-4	17357	2998	5.8	18816	1499	12.6	14739	2998	4.9	4.92
(A3041-3005)(4+5)-II-5	17357	3043	5.7	18816	1522	12.4	14739	3043	4.8	4.84
(A3041-3005)(4+5)-II-6	17357	3020	5.7	18816	1510	12.5	14739	3020	4.9	4.88
(A3041-3005)(4+5)-II-7	17357	3023	5.7	18816	1512	12.4	14739	3023	4.9	4.87
(A3041-3005)(4+5)-II-8	17357	3000	5.8	18816	1500	12.5	14739	3000	4.9	4.91
(A3041-3005)(4+5)-III-1	17357	3050	5.7	18816	1525	12.3	14739	3050	4.8	4.83
(A3041-3005)(4+5)-III-2	17357	3055	5.7	18816	1527	12.3	14739	3055	4.8	4.83
(A3041-3005)(4+5)-III-3	17357	2985	5.8	18816	1492	12.6	14739	2985	4.9	4.94
(A3041-3005)(4+5)-III-4	17357	2989	5.8	18816	1495	12.6	14739	2989	4.9	4.93
(A3041-3005)(4+5)-III-5	17357	3052	5.7	18816	1526	12.3	14739	3052	4.8	4.83
(A3041-3005)(4+5)-III-6	17357	3057	5.7	18816	1528	12.3	14739	3057	4.8	4.82
(A3041-3005)(4+5)-III-7	17357	2987	5.8	18816	1493	12.6	14739	2987	4.9	4.93
(A3041-3005)(4+5)-III-8	17357	2992	5.8	18816	1496	12.6	14739	2992	4.9	4.93
(A3041-3005)(4+5)-IV-1	17357	3021	5.7	18816	1511	12.5	14739	3021	4.9	4.88
(A3041-3005)(4+5)-IV-2	17357	3037	5.7	18816	1519	12.4	14739	3037	4.9	4.85
(A3041-3005)(4+5)-IV-3	17357	3002	5.8	18816	1501	12.5	14739	3002	4.9	4.91

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3041-3005)(4+5)-IV-4	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3041-3005)(4+5)-IV-5	17357	3023	5.7	18816	1512	12.4	14739	3023	4.9	4.88
(A3041-3005)(4+5)-IV-6	17357	3040	5.7	18816	1520	12.4	14739	3040	4.8	4.85
(A3041-3005)(4+5)-IV-7	17357	3004	5.8	18816	1502	12.5	14739	3004	4.9	4.91
(A3041-3005)(4+5)-IV-8	17357	3020	5.7	18816	1510	12.5	14739	3020	4.9	4.88
(A3041-3005)(4+5)-V-1	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.86
(A3041-3005)(4+5)-V-2	17357	3029	5.7	18816	1514	12.4	14739	3029	4.9	4.87
(A3041-3005)(4+5)-V-3	17357	3010	5.8	18816	1505	12.5	14739	3010	4.9	4.90
(A3041-3005)(4+5)-V-4	17357	3003	5.8	18816	1502	12.5	14739	3003	4.9	4.91
(A3041-3005)(4+5)-V-5	17357	3038	5.7	18816	1519	12.4	14739	3038	4.9	4.85
(A3041-3005)(4+5)-V-6	17357	3031	5.7	18816	1516	12.4	14739	3031	4.9	4.86
(A3041-3005)(4+5)-V-7	17357	3012	5.8	18816	1506	12.5	14739	3012	4.9	4.89
(A3041-3005)(4+5)-V-8	17357	3005	5.8	18816	1503	12.5	14739	3005	4.9	4.90
(A3041-3005)(4+5)-VI-1	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3041-3005)(4+5)-VI-2	17357	3012	5.8	18816	1506	12.5	14739	3012	4.9	4.89
(A3041-3005)(4+5)-VI-3	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3041-3005)(4+5)-VI-4	17357	3004	5.8	18816	1502	12.5	14739	3004	4.9	4.91
(A3041-3005)(4+5)-VI-5	17357	3037	5.7	18816	1519	12.4	14739	3037	4.9	4.85
(A3041-3005)(4+5)-VI-6	17357	3014	5.8	18816	1507	12.5	14739	3014	4.9	4.89
(A3041-3005)(4+5)-VI-7	17357	3029	5.7	18816	1515	12.4	14739	3029	4.9	4.87
(A3041-3005)(4+5)-VI-8	17357	3006	5.8	18816	1503	12.5	14739	3006	4.9	4.90
(A3041-3005)(4+5)-VII-1	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3041-3005)(4+5)-VII-2	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3041-3005)(4+5)-VII-3	17357	3004	5.8	18816	1502	12.5	14739	3004	4.9	4.91
(A3041-3005)(4+5)-VII-4	17357	3009	5.8	18816	1505	12.5	14739	3009	4.9	4.90
(A3041-3005)(4+5)-VII-5	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3041-3005)(4+5)-VII-6	17357	3037	5.7	18816	1519	12.4	14739	3037	4.9	4.85
(A3041-3005)(4+5)-VII-7	17357	3006	5.8	18816	1503	12.5	14739	3006	4.9	4.90
(A3041-3005)(4+5)-VII-8	17357	3011	5.8	18816	1506	12.5	14739	3011	4.9	4.89
(A3041-3005)(4+5)-VIII-1	17357	3015	5.8	18816	1508	12.5	14739	3015	4.9	4.89
(A3041-3005)(4+5)-VIII-2	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3041-3005)(4+5)-VIII-3	17357	3008	5.8	18816	1504	12.5	14739	3008	4.9	4.90
(A3041-3005)(4+5)-VIII-4	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3041-3005)(4+5)-VIII-5	17357	3017	5.8	18816	1509	12.5	14739	3017	4.9	4.88
(A3041-3005)(4+5)-VIII-6	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3041-3005)(4+5)-VIII-7	17357	3010	5.8	18816	1505	12.5	14739	3010	4.9	4.90
(A3041-3005)(4+5)-VIII-8	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3041-3005)(4+5)-IX-1	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3041-3005)(4+5)-IX-2	17357	3023	5.7	18816	1512	12.4	14739	3023	4.9	4.88
(A3041-3005)(4+5)-IX-3	17357	3011	5.8	18816	1505	12.5	14739	3011	4.9	4.90
(A3041-3005)(4+5)-IX-4	17357	3004	5.8	18816	1502	12.5	14739	3004	4.9	4.91
(A3041-3005)(4+5)-IX-5	17357	3037	5.7	18816	1519	12.4	14739	3037	4.9	4.85
(A3041-3005)(4+5)-IX-6	17357	3031	5.7	18816	1515	12.4	14739	3031	4.9	4.86
(A3041-3005)(4+5)-IX-7	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3041-3005)(4+5)-IX-8	17357	3011	5.8	18816	1506	12.5	14739	3011	4.9	4.90
(A3041-3005)(4+5)-X-1	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3041-3005)(4+5)-X-2	17357	3029	5.7	18816	1515	12.4	14739	3029	4.9	4.87
(A3041-3005)(4+5)-X-3	17357	3005	5.8	18816	1502	12.5	14739	3005	4.9	4.91
(A3041-3005)(4+5)-X-4	17357	3010	5.8	18816	1505	12.5	14739	3010	4.9	4.90
(A3041-3005)(4+5)-X-5	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3041-3005)(4+5)-X-6	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.85
(A3041-3005)(4+5)-X-7	17357	3012	5.8	18816	1506	12.5	14739	3012	4.9	4.89
(A3041-3005)(4+5)-X-8	17357	3017	5.8	18816	1508	12.5	14739	3017	4.9	4.89
(A3041-3005)(4+5)-XI-1	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3041-3005)(4+5)-XI-2	17357	3017	5.8	18816	1509	12.5	14739	3017	4.9	4.88
(A3041-3005)(4+5)-XI-3	17357	3017	5.8	18816	1508	12.5	14739	3017	4.9	4.89
(A3041-3005)(4+5)-XI-4	17357	3010	5.8	18816	1505	12.5	14739	3010	4.9	4.90
(A3041-3005)(4+5)-XI-5	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3041-3005)(4+5)-XI-6	17357	3025	5.7	18816	1512	12.4	14739	3025	4.9	4.87
(A3041-3005)(4+5)-XI-7	17357	3024	5.7	18816	1512	12.4	14739	3024	4.9	4.87
(A3041-3005)(4+5)-XI-8	17357	3017	5.8	18816	1508	12.5	14739	3017	4.9	4.89
(A3041-3005)(4+5)-XII-1	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3041-3005)(4+5)-XII-2	17357	3023	5.7	18816	1512	12.4	14739	3023	4.9	4.88
(A3041-3005)(4+5)-XII-3	17357	3011	5.8	18816	1505	12.5	14739	3011	4.9	4.90
(A3041-3005)(4+5)-XII-4	17357	3016	5.8	18816	1508	12.5	14739	3016	4.9	4.89
(A3041-3005)(4+5)-XII-5	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3041-3005)(4+5)-XII-6	17357	3031	5.7	18816	1515	12.4	14739	3031	4.9	4.86
(A3041-3005)(4+5)-XII-7	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3041-3005)(4+5)-XII-8	17357	3023	5.7	18816	1511	12.4	14739	3023	4.9	4.88
(A3041-3005)(6+7)-I-1	17357	2986	5.8	18816	1493	12.6	14739	2986	4.9	4.94
(A3041-3005)(6+7)-I-2	17357	2979	5.8	18816	1489	12.6	14739	2979	4.9	4.95
(A3041-3005)(6+7)-I-3	17357	2921	5.9	18816	1460	12.9	14739	2921	5.0	5.05
(A3041-3005)(6+7)-I-4	17357	2914	6.0	18816	1457	12.9	14739	2914	5.1	5.06
(A3041-3005)(6+7)-I-5	17357	2988	5.8	18816	1494	12.6	14739	2988	4.9	4.93
(A3041-3005)(6+7)-I-6	17357	2981	5.8	18816	1491	12.6	14739	2981	4.9	4.94
(A3041-3005)(6+7)-I-7	17357	2923	5.9	18816	1461	12.9	14739	2923	5.0	5.04
(A3041-3005)(6+7)-I-8	17357	2916	6.0	18816	1458	12.9	14739	2916	5.1	5.05
(A3041-3005)(6+7)-II-1	17357	2971	5.8	18816	1486	12.7	14739	2971	5.0	4.96
(A3041-3005)(6+7)-II-2	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3041-3005)(6+7)-II-3	17357	2952	5.9	18816	1476	12.8	14739	2952	5.0	4.99
(A3041-3005)(6+7)-II-4	17357	2928	5.9	18816	1464	12.9	14739	2928	5.0	5.03
(A3041-3005)(6+7)-II-5	17357	2973	5.8	18816	1487	12.7	14739	2973	5.0	4.96
(A3041-3005)(6+7)-II-6	17357	2950	5.9	18816	1475	12.8	14739	2950	5.0	5.00
(A3041-3005)(6+7)-II-7	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3041-3005)(6+7)-II-8	17357	2931	5.9	18816	1465	12.8	14739	2931	5.0	5.03
(A3041-3005)(6+7)-III-1	17357	2980	5.8	18816	1490	12.6	14739	2980	4.9	4.95
(A3041-3005)(6+7)-III-2	17357	2985	5.8	18816	1492	12.6	14739	2985	4.9	4.94
(A3041-3005)(6+7)-III-3	17357	2915	6.0	18816	1457	12.9	14739	2915	5.1	5.06
(A3041-3005)(6+7)-III-4	17357	2920	5.9	18816	1460	12.9	14739	2920	5.0	5.05
(A3041-3005)(6+7)-III-5	17357	2982	5.8	18816	1491	12.6	14739	2982	4.9	4.94
(A3041-3005)(6+7)-III-6	17357	2987	5.8	18816	1493	12.6	14739	2987	4.9	4.93
(A3041-3005)(6+7)-III-7	17357	2917	6.0	18816	1458	12.9	14739	2917	5.1	5.05
(A3041-3005)(6+7)-III-8	17357	2922	5.9	18816	1461	12.9	14739	2922	5.0	5.04
(A3041-3005)(6+7)-IV-1	17357	2951	5.9	18816	1476	12.8	14739	2951	5.0	4.99
(A3041-3005)(6+7)-IV-2	17357	2968	5.8	18816	1484	12.7	14739	2968	5.0	4.97
(A3041-3005)(6+7)-IV-3	17357	2932	5.9	18816	1466	12.8	14739	2932	5.0	5.03
(A3041-3005)(6+7)-IV-4	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3041-3005)(6+7)-IV-5	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3041-3005)(6+7)-IV-6	17357	2970	5.8	18816	1485	12.7	14739	2970	5.0	4.96
(A3041-3005)(6+7)-IV-7	17357	2934	5.9	18816	1467	12.8	14739	2934	5.0	5.02
(A3041-3005)(6+7)-IV-8	17357	2950	5.9	18816	1475	12.8	14739	2950	5.0	5.00
(A3041-3005)(6+7)-V-1	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3041-3005)(6+7)-V-2	17357	2959	5.9	18816	1480	12.7	14739	2959	5.0	4.98
(A3041-3005)(6+7)-V-3	17357	2940	5.9	18816	1470	12.8	14739	2940	5.0	5.01
(A3041-3005)(6+7)-V-4	17357	2933	5.9	18816	1467	12.8	14739	2933	5.0	5.02
(A3041-3005)(6+7)-V-5	17357	2968	5.8	18816	1484	12.7	14739	2968	5.0	4.97
(A3041-3005)(6+7)-V-6	17357	2961	5.9	18816	1481	12.7	14739	2961	5.0	4.98
(A3041-3005)(6+7)-V-7	17357	2943	5.9	18816	1471	12.8	14739	2943	5.0	5.01

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3041-3005)(6+7)-V-8	17357	2936	5.9	18816	1468	12.8	14739	2936	5.0	5.02
(A3041-3005)(6+7)-VI-1	17357	2965	5.9	18816	1483	12.7	14739	2965	5.0	4.97
(A3041-3005)(6+7)-VI-2	17357	2942	5.9	18816	1471	12.8	14739	2942	5.0	5.01
(A3041-3005)(6+7)-VI-3	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3041-3005)(6+7)-VI-4	17357	2934	5.9	18816	1467	12.8	14739	2934	5.0	5.02
(A3041-3005)(6+7)-VI-5	17357	2967	5.8	18816	1484	12.7	14739	2967	5.0	4.97
(A3041-3005)(6+7)-VI-6	17357	2944	5.9	18816	1472	12.8	14739	2944	5.0	5.01
(A3041-3005)(6+7)-VI-7	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3041-3005)(6+7)-VI-8	17357	2937	5.9	18816	1468	12.8	14739	2937	5.0	5.02
(A3041-3005)(6+7)-VII-1	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3041-3005)(6+7)-VII-2	17357	2965	5.9	18816	1483	12.7	14739	2965	5.0	4.97
(A3041-3005)(6+7)-VII-3	17357	2934	5.9	18816	1467	12.8	14739	2934	5.0	5.02
(A3041-3005)(6+7)-VII-4	17357	2939	5.9	18816	1470	12.8	14739	2939	5.0	5.01
(A3041-3005)(6+7)-VII-5	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3041-3005)(6+7)-VII-6	17357	2967	5.8	18816	1484	12.7	14739	2967	5.0	4.97
(A3041-3005)(6+7)-VII-7	17357	2937	5.9	18816	1468	12.8	14739	2937	5.0	5.02
(A3041-3005)(6+7)-VII-8	17357	2942	5.9	18816	1471	12.8	14739	2942	5.0	5.01
(A3041-3005)(6+7)-VIII-1	17357	2945	5.9	18816	1473	12.8	14739	2945	5.0	5.00
(A3041-3005)(6+7)-VIII-2	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3041-3005)(6+7)-VIII-3	17357	2938	5.9	18816	1469	12.8	14739	2938	5.0	5.02
(A3041-3005)(6+7)-VIII-4	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3041-3005)(6+7)-VIII-5	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3041-3005)(6+7)-VIII-6	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3041-3005)(6+7)-VIII-7	17357	2940	5.9	18816	1470	12.8	14739	2940	5.0	5.01
(A3041-3005)(6+7)-VIII-8	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3041-3005)(6+7)-IX-1	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3041-3005)(6+7)-IX-2	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3041-3005)(6+7)-IX-3	17357	2941	5.9	18816	1470	12.8	14739	2941	5.0	5.01
(A3041-3005)(6+7)-IX-4	17357	2934	5.9	18816	1467	12.8	14739	2934	5.0	5.02
(A3041-3005)(6+7)-IX-5	17357	2968	5.8	18816	1484	12.7	14739	2968	5.0	4.97
(A3041-3005)(6+7)-IX-6	17357	2961	5.9	18816	1480	12.7	14739	2961	5.0	4.98
(A3041-3005)(6+7)-IX-7	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3041-3005)(6+7)-IX-8	17357	2941	5.9	18816	1471	12.8	14739	2941	5.0	5.01
(A3041-3005)(6+7)-X-1	17357	2955	5.9	18816	1477	12.7	14739	2955	5.0	4.99
(A3041-3005)(6+7)-X-2	17357	2959	5.9	18816	1480	12.7	14739	2959	5.0	4.98
(A3041-3005)(6+7)-X-3	17357	2935	5.9	18816	1468	12.8	14739	2935	5.0	5.02
(A3041-3005)(6+7)-X-4	17357	2940	5.9	18816	1470	12.8	14739	2940	5.0	5.01
(A3041-3005)(6+7)-X-5	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3041-3005)(6+7)-X-6	17357	2967	5.9	18816	1483	12.7	14739	2967	5.0	4.97
(A3041-3005)(6+7)-X-7	17357	2942	5.9	18816	1471	12.8	14739	2942	5.0	5.01
(A3041-3005)(6+7)-X-8	17357	2947	5.9	18816	1474	12.8	14739	2947	5.0	5.00
(A3041-3005)(6+7)-XI-1	17357	2955	5.9	18816	1477	12.7	14739	2955	5.0	4.99
(A3041-3005)(6+7)-XI-2	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3041-3005)(6+7)-XI-3	17357	2947	5.9	18816	1473	12.8	14739	2947	5.0	5.00
(A3041-3005)(6+7)-XI-4	17357	2940	5.9	18816	1470	12.8	14739	2940	5.0	5.01
(A3041-3005)(6+7)-XI-5	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3041-3005)(6+7)-XI-6	17357	2955	5.9	18816	1477	12.7	14739	2955	5.0	4.99
(A3041-3005)(6+7)-XI-7	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3041-3005)(6+7)-XI-8	17357	2947	5.9	18816	1474	12.8	14739	2947	5.0	5.00
(A3041-3005)(6+7)-XII-	17357	2949	5.9	18816	1474	12.8	14739	2949	5.0	5.00

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A3041-3005)(6+7)-XII-2	17357	2954	5.9	18816	1477	12.7	14739	2954	5.0	4.99
(A3041-3005)(6+7)-XII-3	17357	2941	5.9	18816	1470	12.8	14739	2941	5.0	5.01
(A3041-3005)(6+7)-XII-4	17357	2946	5.9	18816	1473	12.8	14739	2946	5.0	5.00
(A3041-3005)(6+7)-XII-5	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3041-3005)(6+7)-XII-6	17357	2961	5.9	18816	1480	12.7	14739	2961	5.0	4.98
(A3041-3005)(6+7)-XII-7	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3041-3005)(6+7)-XII-8	17357	2953	5.9	18816	1477	12.7	14739	2953	5.0	4.99
(A3063-3008)1	17357	4170	4.2	18816	2085	9.0	14739	4170	3.5	3.53
(A3063-3008)2	17357	5333	3.3	18816	2667	7.1	14739	5333	2.8	2.76
(A3063-3008)3	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3063-3008)(4+5)-I-1	17357	3023	5.7	18816	1511	12.4	14739	3023	4.9	4.88
(A3063-3008)(4+5)-I-2	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3063-3008)(4+5)-I-3	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3063-3008)(4+5)-I-4	17357	3029	5.7	18816	1515	12.4	14739	3029	4.9	4.87
(A3063-3008)(4+5)-I-5	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3063-3008)(4+5)-I-6	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3063-3008)(4+5)-I-7	17357	3046	5.7	18816	1523	12.4	14739	3046	4.8	4.84
(A3063-3008)(4+5)-I-8	17357	3042	5.7	18816	1521	12.4	14739	3042	4.8	4.85
(A3063-3008)(4+5)-II-1	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3063-3008)(4+5)-II-2	17357	3017	5.8	18816	1508	12.5	14739	3017	4.9	4.89
(A3063-3008)(4+5)-II-3	17357	3035	5.7	18816	1518	12.4	14739	3035	4.9	4.86
(A3063-3008)(4+5)-II-4	17357	3020	5.7	18816	1510	12.5	14739	3020	4.9	4.88
(A3063-3008)(4+5)-II-5	17357	3044	5.7	18816	1522	12.4	14739	3044	4.8	4.84
(A3063-3008)(4+5)-II-6	17357	3029	5.7	18816	1515	12.4	14739	3029	4.9	4.87
(A3063-3008)(4+5)-II-7	17357	3047	5.7	18816	1524	12.3	14739	3047	4.8	4.84
(A3063-3008)(4+5)-II-8	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3063-3008)(4+5)-III-1	17357	3025	5.7	18816	1512	12.4	14739	3025	4.9	4.87
(A3063-3008)(4+5)-III-2	17357	3016	5.8	18816	1508	12.5	14739	3016	4.9	4.89
(A3063-3008)(4+5)-III-3	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.85
(A3063-3008)(4+5)-III-4	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3063-3008)(4+5)-III-5	17357	3037	5.7	18816	1519	12.4	14739	3037	4.9	4.85
(A3063-3008)(4+5)-III-6	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3063-3008)(4+5)-III-7	17357	3048	5.7	18816	1524	12.3	14739	3048	4.8	4.84
(A3063-3008)(4+5)-III-8	17357	3039	5.7	18816	1520	12.4	14739	3039	4.8	4.85
(A3063-3008)(4+5)-IV-1	17357	3039	5.7	18816	1520	12.4	14739	3039	4.8	4.85
(A3063-3008)(4+5)-IV-2	17357	3010	5.8	18816	1505	12.5	14739	3010	4.9	4.90
(A3063-3008)(4+5)-IV-3	17357	3042	5.7	18816	1521	12.4	14739	3042	4.8	4.84
(A3063-3008)(4+5)-IV-4	17357	3013	5.8	18816	1507	12.5	14739	3013	4.9	4.89
(A3063-3008)(4+5)-IV-5	17357	3051	5.7	18816	1526	12.3	14739	3051	4.8	4.83
(A3063-3008)(4+5)-IV-6	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3063-3008)(4+5)-IV-7	17357	3054	5.7	18816	1527	12.3	14739	3054	4.8	4.83
(A3063-3008)(4+5)-IV-8	17357	3025	5.7	18816	1513	12.4	14739	3025	4.9	4.87
(A3063-3008)(4+5)-V-1	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A3063-3008)(4+5)-V-2	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3063-3008)(4+5)-V-3	17357	3023	5.7	18816	1511	12.5	14739	3023	4.9	4.88
(A3063-3008)(4+5)-V-4	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3063-3008)(4+5)-V-5	17357	3046	5.7	18816	1523	12.4	14739	3046	4.8	4.84
(A3063-3008)(4+5)-V-6	17357	3042	5.7	18816	1521	12.4	14739	3042	4.8	4.85
(A3063-3008)(4+5)-V-7	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A3063-3008)(4+5)-V-8	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3063-3008)(4+5)-VI-1	17357	3035	5.7	18816	1518	12.4	14739	3035	4.9	4.86
(A3063-3008)(4+5)-VI-2	17357	3020	5.7	18816	1510	12.5	14739	3020	4.9	4.88
(A3063-3008)(4+5)-VI-3	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3063-3008)(4+5)-VI-4	17357	3017	5.8	18816	1508	12.5	14739	3017	4.9	4.89
(A3063-3008)(4+5)-VI-5	17357	3047	5.7	18816	1524	12.3	14739	3047	4.8	4.84
(A3063-3008)(4+5)-VI-6	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3063-3008)(4+5)-VI-7	17357	3044	5.7	18816	1522	12.4	14739	3044	4.8	4.84
(A3063-3008)(4+5)-VI-8	17357	3029	5.7	18816	1514	12.4	14739	3029	4.9	4.87

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3063-3008)(4+5)-VII-1	17357	3036	5.7	18816	1518	12.4	14739	3036	4.9	4.85
(A3063-3008)(4+5)-VII-2	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3063-3008)(4+5)-VII-3	17357	3025	5.7	18816	1512	12.4	14739	3025	4.9	4.87
(A3063-3008)(4+5)-VII-4	17357	3016	5.8	18816	1508	12.5	14739	3016	4.9	4.89
(A3063-3008)(4+5)-VII-5	17357	3048	5.7	18816	1524	12.3	14739	3048	4.8	4.84
(A3063-3008)(4+5)-VII-6	17357	3040	5.7	18816	1520	12.4	14739	3040	4.8	4.85
(A3063-3008)(4+5)-VII-7	17357	3037	5.7	18816	1518	12.4	14739	3037	4.9	4.85
(A3063-3008)(4+5)-VII-8	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3063-3008)(4+5)-VIII-1	17357	3042	5.7	18816	1521	12.4	14739	3042	4.8	4.84
(A3063-3008)(4+5)-VIII-2	17357	3013	5.8	18816	1507	12.5	14739	3013	4.9	4.89
(A3063-3008)(4+5)-VIII-3	17357	3039	5.7	18816	1519	12.4	14739	3039	4.9	4.85
(A3063-3008)(4+5)-VIII-4	17357	3010	5.8	18816	1505	12.5	14739	3010	4.9	4.90
(A3063-3008)(4+5)-VIII-5	17357	3055	5.7	18816	1527	12.3	14739	3055	4.8	4.83
(A3063-3008)(4+5)-VIII-6	17357	3025	5.7	18816	1513	12.4	14739	3025	4.9	4.87
(A3063-3008)(4+5)-VIII-7	17357	3051	5.7	18816	1526	12.3	14739	3051	4.8	4.83
(A3063-3008)(4+5)-VIII-8	17357	3022	5.7	18816	1511	12.5	14739	3022	4.9	4.88
(A3063-3008)(4+5)-IX-1	17357	3013	5.8	18816	1506	12.5	14739	3013	4.9	4.89
(A3063-3008)(4+5)-IX-2	17357	3008	5.8	18816	1504	12.5	14739	3008	4.9	4.90
(A3063-3008)(4+5)-IX-3	17357	3016	5.8	18816	1508	12.5	14739	3016	4.9	4.89
(A3063-3008)(4+5)-IX-4	17357	3011	5.8	18816	1506	12.5	14739	3011	4.9	4.89
(A3063-3008)(4+5)-IX-5	17357	3053	5.7	18816	1526	12.3	14739	3053	4.8	4.83
(A3063-3008)(4+5)-IX-6	17357	3048	5.7	18816	1524	12.3	14739	3048	4.8	4.84
(A3063-3008)(4+5)-IX-7	17357	3056	5.7	18816	1528	12.3	14739	3056	4.8	4.82
(A3063-3008)(4+5)-IX-8	17357	3052	5.7	18816	1526	12.3	14739	3052	4.8	4.83
(A3063-3008)(4+5)-X-1	17357	3015	5.8	18816	1507	12.5	14739	3015	4.9	4.89
(A3063-3008)(4+5)-X-2	17357	3006	5.8	18816	1503	12.5	14739	3006	4.9	4.90
(A3063-3008)(4+5)-X-3	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3063-3008)(4+5)-X-4	17357	3009	5.8	18816	1505	12.5	14739	3009	4.9	4.90
(A3063-3008)(4+5)-X-5	17357	3055	5.7	18816	1528	12.3	14739	3055	4.8	4.82
(A3063-3008)(4+5)-X-6	17357	3046	5.7	18816	1523	12.4	14739	3046	4.8	4.84
(A3063-3008)(4+5)-X-7	17357	3058	5.7	18816	1529	12.3	14739	3058	4.8	4.82
(A3063-3008)(4+5)-X-8	17357	3050	5.7	18816	1525	12.3	14739	3050	4.8	4.83
(A3063-3008)(4+5)-XI-1	17357	3016	5.8	18816	1508	12.5	14739	3016	4.9	4.89
(A3063-3008)(4+5)-XI-2	17357	3012	5.8	18816	1506	12.5	14739	3012	4.9	4.89
(A3063-3008)(4+5)-XI-3	17357	3013	5.8	18816	1506	12.5	14739	3013	4.9	4.89
(A3063-3008)(4+5)-XI-4	17357	3008	5.8	18816	1504	12.5	14739	3008	4.9	4.90
(A3063-3008)(4+5)-XI-5	17357	3056	5.7	18816	1528	12.3	14739	3056	4.8	4.82
(A3063-3008)(4+5)-XI-6	17357	3052	5.7	18816	1526	12.3	14739	3052	4.8	4.83
(A3063-3008)(4+5)-XI-7	17357	3053	5.7	18816	1526	12.3	14739	3053	4.8	4.83
(A3063-3008)(4+5)-XI-8	17357	3048	5.7	18816	1524	12.3	14739	3048	4.8	4.84
(A3063-3008)(4+5)-XII-1	17357	3018	5.8	18816	1509	12.5	14739	3018	4.9	4.88
(A3063-3008)(4+5)-XII-2	17357	3009	5.8	18816	1505	12.5	14739	3009	4.9	4.90
(A3063-3008)(4+5)-XII-3	17357	3015	5.8	18816	1507	12.5	14739	3015	4.9	4.89
(A3063-3008)(4+5)-XII-4	17357	3006	5.8	18816	1503	12.5	14739	3006	4.9	4.90
(A3063-3008)(4+5)-XII-5	17357	3058	5.7	18816	1529	12.3	14739	3058	4.8	4.82

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3063-3008)(4+5)-XII-6	17357	3050	5.7	18816	1525	12.3	14739	3050	4.8	4.83
(A3063-3008)(4+5)-XII-7	17357	3055	5.7	18816	1527	12.3	14739	3055	4.8	4.82
(A3063-3008)(4+5)-XII-8	17357	3046	5.7	18816	1523	12.4	14739	3046	4.8	4.84
(A3063-3008)(6+7)-I-1	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3063-3008)(6+7)-I-2	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3063-3008)(6+7)-I-3	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3063-3008)(6+7)-I-4	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3063-3008)(6+7)-I-5	17357	2965	5.9	18816	1483	12.7	14739	2965	5.0	4.97
(A3063-3008)(6+7)-I-6	17357	2961	5.9	18816	1480	12.7	14739	2961	5.0	4.98
(A3063-3008)(6+7)-I-7	17357	2976	5.8	18816	1488	12.6	14739	2976	5.0	4.95
(A3063-3008)(6+7)-I-8	17357	2972	5.8	18816	1486	12.7	14739	2972	5.0	4.96
(A3063-3008)(6+7)-II-1	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3063-3008)(6+7)-II-2	17357	2947	5.9	18816	1474	12.8	14739	2947	5.0	5.00
(A3063-3008)(6+7)-II-3	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3063-3008)(6+7)-II-4	17357	2950	5.9	18816	1475	12.8	14739	2950	5.0	5.00
(A3063-3008)(6+7)-II-5	17357	2974	5.8	18816	1487	12.7	14739	2974	5.0	4.96
(A3063-3008)(6+7)-II-6	17357	2959	5.9	18816	1480	12.7	14739	2959	5.0	4.98
(A3063-3008)(6+7)-II-7	17357	2978	5.8	18816	1489	12.6	14739	2978	5.0	4.95
(A3063-3008)(6+7)-II-8	17357	2963	5.9	18816	1481	12.7	14739	2963	5.0	4.98
(A3063-3008)(6+7)-III-1	17357	2955	5.9	18816	1478	12.7	14739	2955	5.0	4.99
(A3063-3008)(6+7)-III-2	17357	2946	5.9	18816	1473	12.8	14739	2946	5.0	5.00
(A3063-3008)(6+7)-III-3	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3063-3008)(6+7)-III-4	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3063-3008)(6+7)-III-5	17357	2967	5.8	18816	1484	12.7	14739	2967	5.0	4.97
(A3063-3008)(6+7)-III-6	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3063-3008)(6+7)-III-7	17357	2978	5.8	18816	1489	12.6	14739	2978	4.9	4.95
(A3063-3008)(6+7)-III-8	17357	2970	5.8	18816	1485	12.7	14739	2970	5.0	4.96
(A3063-3008)(6+7)-IV-1	17357	2969	5.8	18816	1485	12.7	14739	2969	5.0	4.96
(A3063-3008)(6+7)-IV-2	17357	2940	5.9	18816	1470	12.8	14739	2940	5.0	5.01
(A3063-3008)(6+7)-IV-3	17357	2973	5.8	18816	1486	12.7	14739	2973	5.0	4.96
(A3063-3008)(6+7)-IV-4	17357	2943	5.9	18816	1472	12.8	14739	2943	5.0	5.01
(A3063-3008)(6+7)-IV-5	17357	2981	5.8	18816	1491	12.6	14739	2981	4.9	4.94
(A3063-3008)(6+7)-IV-6	17357	2952	5.9	18816	1476	12.7	14739	2952	5.0	4.99
(A3063-3008)(6+7)-IV-7	17357	2985	5.8	18816	1492	12.6	14739	2985	4.9	4.94
(A3063-3008)(6+7)-IV-8	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3063-3008)(6+7)-V-1	17357	2964	5.9	18816	1482	12.7	14739	2964	5.0	4.97
(A3063-3008)(6+7)-V-2	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3063-3008)(6+7)-V-3	17357	2953	5.9	18816	1476	12.7	14739	2953	5.0	4.99
(A3063-3008)(6+7)-V-4	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3063-3008)(6+7)-V-5	17357	2976	5.8	18816	1488	12.6	14739	2976	5.0	4.95
(A3063-3008)(6+7)-V-6	17357	2972	5.8	18816	1486	12.7	14739	2972	5.0	4.96
(A3063-3008)(6+7)-V-7	17357	2965	5.9	18816	1482	12.7	14739	2965	5.0	4.97
(A3063-3008)(6+7)-V-8	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3063-3008)(6+7)-VI-1	17357	2966	5.9	18816	1483	12.7	14739	2966	5.0	4.97
(A3063-3008)(6+7)-VI-2	17357	2951	5.9	18816	1475	12.8	14739	2951	5.0	5.00
(A3063-3008)(6+7)-VI-3	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3063-3008)(6+7)-VI-4	17357	2947	5.9	18816	1474	12.8	14739	2947	5.0	5.00
(A3063-3008)(6+7)-VI-5	17357	2978	5.8	18816	1489	12.6	14739	2978	4.9	4.95
(A3063-3008)(6+7)-VI-6	17357	2963	5.9	18816	1481	12.7	14739	2963	5.0	4.98
(A3063-3008)(6+7)-VI-7	17357	2974	5.8	18816	1487	12.7	14739	2974	5.0	4.96
(A3063-3008)(6+7)-VI-8	17357	2959	5.9	18816	1480	12.7	14739	2959	5.0	4.98
(A3063-3008)(6+7)-VII-1	17357	2967	5.9	18816	1483	12.7	14739	2967	5.0	4.97
(A3063-3008)(6+7)-VII-2	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3063-3008)(6+7)-VII-3	17357	2955	5.9	18816	1477	12.7	14739	2955	5.0	4.99
(A3063-3008)(6+7)-VII-4	17357	2946	5.9	18816	1473	12.8	14739	2946	5.0	5.00
(A3063-3008)(6+7)-VII-5	17357	2979	5.8	18816	1489	12.6	14739	2979	4.9	4.95
(A3063-3008)(6+7)-VII-6	17357	2970	5.8	18816	1485	12.7	14739	2970	5.0	4.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3063-3008)(6+7)-VII-7	17357	2967	5.9	18816	1483	12.7	14739	2967	5.0	4.97
(A3063-3008)(6+7)-VII-8	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3063-3008)(6+7)-VIII-1	17357	2973	5.8	18816	1486	12.7	14739	2973	5.0	4.96
(A3063-3008)(6+7)-VIII-2	17357	2944	5.9	18816	1472	12.8	14739	2944	5.0	5.01
(A3063-3008)(6+7)-VIII-3	17357	2969	5.8	18816	1485	12.7	14739	2969	5.0	4.96
(A3063-3008)(6+7)-VIII-4	17357	2940	5.9	18816	1470	12.8	14739	2940	5.0	5.01
(A3063-3008)(6+7)-VIII-5	17357	2985	5.8	18816	1492	12.6	14739	2985	4.9	4.94
(A3063-3008)(6+7)-VIII-6	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3063-3008)(6+7)-VIII-7	17357	2981	5.8	18816	1491	12.6	14739	2981	4.9	4.94
(A3063-3008)(6+7)-VIII-8	17357	2952	5.9	18816	1476	12.7	14739	2952	5.0	4.99
(A3063-3008)(6+7)-IX-1	17357	2943	5.9	18816	1471	12.8	14739	2943	5.0	5.01
(A3063-3008)(6+7)-IX-2	17357	2938	5.9	18816	1469	12.8	14739	2938	5.0	5.02
(A3063-3008)(6+7)-IX-3	17357	2946	5.9	18816	1473	12.8	14739	2946	5.0	5.00
(A3063-3008)(6+7)-IX-4	17357	2942	5.9	18816	1471	12.8	14739	2942	5.0	5.01
(A3063-3008)(6+7)-IX-5	17357	2983	5.8	18816	1492	12.6	14739	2983	4.9	4.94
(A3063-3008)(6+7)-IX-6	17357	2979	5.8	18816	1489	12.6	14739	2979	4.9	4.95
(A3063-3008)(6+7)-IX-7	17357	2986	5.8	18816	1493	12.6	14739	2986	4.9	4.94
(A3063-3008)(6+7)-IX-8	17357	2982	5.8	18816	1491	12.6	14739	2982	4.9	4.94
(A3063-3008)(6+7)-X-1	17357	2945	5.9	18816	1472	12.8	14739	2945	5.0	5.01
(A3063-3008)(6+7)-X-2	17357	2936	5.9	18816	1468	12.8	14739	2936	5.0	5.02
(A3063-3008)(6+7)-X-3	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3063-3008)(6+7)-X-4	17357	2940	5.9	18816	1470	12.8	14739	2940	5.0	5.01
(A3063-3008)(6+7)-X-5	17357	2985	5.8	18816	1493	12.6	14739	2985	4.9	4.94
(A3063-3008)(6+7)-X-6	17357	2976	5.8	18816	1488	12.6	14739	2976	5.0	4.95
(A3063-3008)(6+7)-X-7	17357	2989	5.8	18816	1494	12.6	14739	2989	4.9	4.93
(A3063-3008)(6+7)-X-8	17357	2980	5.8	18816	1490	12.6	14739	2980	4.9	4.95
(A3063-3008)(6+7)-XI-1	17357	2946	5.9	18816	1473	12.8	14739	2946	5.0	5.00
(A3063-3008)(6+7)-XI-2	17357	2942	5.9	18816	1471	12.8	14739	2942	5.0	5.01
(A3063-3008)(6+7)-XI-3	17357	2943	5.9	18816	1471	12.8	14739	2943	5.0	5.01
(A3063-3008)(6+7)-XI-4	17357	2938	5.9	18816	1469	12.8	14739	2938	5.0	5.02
(A3063-3008)(6+7)-XI-5	17357	2987	5.8	18816	1493	12.6	14739	2987	4.9	4.94
(A3063-3008)(6+7)-XI-6	17357	2982	5.8	18816	1491	12.6	14739	2982	4.9	4.94
(A3063-3008)(6+7)-XI-7	17357	2983	5.8	18816	1492	12.6	14739	2983	4.9	4.94
(A3063-3008)(6+7)-XI-8	17357	2979	5.8	18816	1489	12.6	14739	2979	4.9	4.95
(A3063-3008)(6+7)-XII-1	17357	2948	5.9	18816	1474	12.8	14739	2948	5.0	5.00
(A3063-3008)(6+7)-XII-2	17357	2940	5.9	18816	1470	12.8	14739	2940	5.0	5.01
(A3063-3008)(6+7)-XII-3	17357	2945	5.9	18816	1472	12.8	14739	2945	5.0	5.01
(A3063-3008)(6+7)-XII-4	17357	2936	5.9	18816	1468	12.8	14739	2936	5.0	5.02
(A3063-3008)(6+7)-XII-5	17357	2989	5.8	18816	1494	12.6	14739	2989	4.9	4.93
(A3063-3008)(6+7)-XII-6	17357	2980	5.8	18816	1490	12.6	14739	2980	4.9	4.95
(A3063-3008)(6+7)-XII-7	17357	2985	5.8	18816	1493	12.6	14739	2985	4.9	4.94
(A3063-3008)(6+7)-XII-8	17357	2976	5.8	18816	1488	12.6	14739	2976	5.0	4.95
(A3002-3033)1	17357	4167	4.2	18816	2083	9.0	14739	4167	3.5	3.54
(A3002-3033)2	17357	5330	3.3	18816	2665	7.1	14739	5330	2.8	2.77
(A3002-3033)3	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3002-3033)(4+5)-I-1	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3002-3033)(4+5)-I-2	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.87
(A3002-3033)(4+5)-I-3	17357	3031	5.7	18816	1516	12.4	14739	3031	4.9	4.86

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3002-3033)(4+5)-I-4	17357	3031	5.7	18816	1515	12.4	14739	3031	4.9	4.86
(A3002-3033)(4+5)-I-5	17357	3029	5.7	18816	1514	12.4	14739	3029	4.9	4.87
(A3002-3033)(4+5)-I-6	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3002-3033)(4+5)-I-7	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3002-3033)(4+5)-I-8	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3002-3033)(4+5)-II-1	17357	3031	5.7	18816	1515	12.4	14739	3031	4.9	4.86
(A3002-3033)(4+5)-II-2	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.87
(A3002-3033)(4+5)-II-3	17357	3031	5.7	18816	1516	12.4	14739	3031	4.9	4.86
(A3002-3033)(4+5)-II-4	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3002-3033)(4+5)-II-5	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3002-3033)(4+5)-II-6	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3002-3033)(4+5)-II-7	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3002-3033)(4+5)-II-8	17357	3029	5.7	18816	1514	12.4	14739	3029	4.9	4.87
(A3002-3033)(4+5)-III-1	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3002-3033)(4+5)-III-2	17357	3029	5.7	18816	1515	12.4	14739	3029	4.9	4.87
(A3002-3033)(4+5)-III-3	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3002-3033)(4+5)-III-4	17357	3031	5.7	18816	1515	12.4	14739	3031	4.9	4.86
(A3002-3033)(4+5)-III-5	17357	3029	5.7	18816	1515	12.4	14739	3029	4.9	4.87
(A3002-3033)(4+5)-III-6	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3002-3033)(4+5)-III-7	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3002-3033)(4+5)-III-8	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3002-3033)(4+5)-IV-1	17357	3031	5.7	18816	1516	12.4	14739	3031	4.9	4.86
(A3002-3033)(4+5)-IV-2	17357	3029	5.7	18816	1515	12.4	14739	3029	4.9	4.87
(A3002-3033)(4+5)-IV-3	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3002-3033)(4+5)-IV-4	17357	3029	5.7	18816	1515	12.4	14739	3029	4.9	4.87
(A3002-3033)(4+5)-IV-5	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3002-3033)(4+5)-IV-6	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3002-3033)(4+5)-IV-7	17357	3031	5.7	18816	1515	12.4	14739	3031	4.9	4.86
(A3002-3033)(4+5)-IV-8	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3002-3033)(4+5)-V-1	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3002-3033)(4+5)-V-2	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3002-3033)(4+5)-V-3	17357	3031	5.7	18816	1516	12.4	14739	3031	4.9	4.86
(A3002-3033)(4+5)-V-4	17357	3031	5.7	18816	1515	12.4	14739	3031	4.9	4.86
(A3002-3033)(4+5)-V-5	17357	3029	5.7	18816	1515	12.4	14739	3029	4.9	4.87
(A3002-3033)(4+5)-V-6	17357	3029	5.7	18816	1514	12.4	14739	3029	4.9	4.87
(A3002-3033)(4+5)-V-7	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3002-3033)(4+5)-V-8	17357	3029	5.7	18816	1515	12.4	14739	3029	4.9	4.87
(A3002-3033)(4+5)-VI-1	17357	3031	5.7	18816	1516	12.4	14739	3031	4.9	4.86
(A3002-3033)(4+5)-VI-2	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.87
(A3002-3033)(4+5)-VI-3	17357	3031	5.7	18816	1516	12.4	14739	3031	4.9	4.86
(A3002-3033)(4+5)-VI-4	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3002-3033)(4+5)-VI-5	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3002-3033)(4+5)-VI-6	17357	3029	5.7	18816	1514	12.4	14739	3029	4.9	4.87
(A3002-3033)(4+5)-VI-7	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3002-3033)(4+5)-VI-8	17357	3029	5.7	18816	1514	12.4	14739	3029	4.9	4.87
(A3002-3033)(4+5)-VII-1	17357	3031	5.7	18816	1515	12.4	14739	3031	4.9	4.86
(A3002-3033)(4+5)-VII-2	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3002-3033)(4+5)-VII-3	17357	3031	5.7	18816	1516	12.4	14739	3031	4.9	4.86
(A3002-3033)(4+5)-VII-4	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3002-3033)(4+5)-VII-5	17357	3029	5.7	18816	1515	12.4	14739	3029	4.9	4.87
(A3002-3033)(4+5)-VII-6	17357	3029	5.7	18816	1514	12.4	14739	3029	4.9	4.87
(A3002-3033)(4+5)-VII-7	17357	3030	5.7	18816	1515	12.4	14739	3030	4.9	4.86
(A3002-3033)(4+5)-VII-8	17357	3029	5.7	18816	1515	12.4	14739	3029	4.9	4.87
(A3002-3033)(4+5)-VIII-1	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3002-3033)(4+5)-VIII-2	17357	3029	5.7	18816	1515	12.4	14739	3029	4.9	4.87
(A3002-3033)(4+5)-VIII	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-3										
(A3002-3033)(4+5)-VIII-4	17357	3029	5.7	18816	1515	12.4	14739	3029	4.9	4.87
(A3002-3033)(4+5)-VIII-5	17357	3031	5.7	18816	1515	12.4	14739	3031	4.9	4.86
(A3002-3033)(4+5)-VIII-6	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3002-3033)(4+5)-VIII-7	17357	3031	5.7	18816	1515	12.4	14739	3031	4.9	4.86
(A3002-3033)(4+5)-VIII-8	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3002-3033)(4+5)-IX-1	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3002-3033)(4+5)-IX-2	17357	3031	5.7	18816	1516	12.4	14739	3031	4.9	4.86
(A3002-3033)(4+5)-IX-3	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3002-3033)(4+5)-IX-4	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3002-3033)(4+5)-IX-5	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3002-3033)(4+5)-IX-6	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3002-3033)(4+5)-IX-7	17357	3029	5.7	18816	1514	12.4	14739	3029	4.9	4.87
(A3002-3033)(4+5)-IX-8	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3002-3033)(4+5)-X-1	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3002-3033)(4+5)-X-2	17357	3031	5.7	18816	1516	12.4	14739	3031	4.9	4.86
(A3002-3033)(4+5)-X-3	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3002-3033)(4+5)-X-4	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3002-3033)(4+5)-X-5	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3002-3033)(4+5)-X-6	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3002-3033)(4+5)-X-7	17357	3029	5.7	18816	1514	12.4	14739	3029	4.9	4.87
(A3002-3033)(4+5)-X-8	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3002-3033)(4+5)-XI-1	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3002-3033)(4+5)-XI-2	17357	3031	5.7	18816	1516	12.4	14739	3031	4.9	4.86
(A3002-3033)(4+5)-XI-3	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3002-3033)(4+5)-XI-4	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3002-3033)(4+5)-XI-5	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3002-3033)(4+5)-XI-6	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3002-3033)(4+5)-XI-7	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3002-3033)(4+5)-XI-8	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3002-3033)(4+5)-XII-1	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3002-3033)(4+5)-XII-2	17357	3031	5.7	18816	1516	12.4	14739	3031	4.9	4.86
(A3002-3033)(4+5)-XII-3	17357	3032	5.7	18816	1516	12.4	14739	3032	4.9	4.86
(A3002-3033)(4+5)-XII-4	17357	3031	5.7	18816	1516	12.4	14739	3031	4.9	4.86
(A3002-3033)(4+5)-XII-5	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3002-3033)(4+5)-XII-6	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3002-3033)(4+5)-XII-7	17357	3029	5.7	18816	1514	12.4	14739	3029	4.9	4.87
(A3002-3033)(4+5)-XII-8	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3002-3033)(6+7)-I-1	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3002-3033)(6+7)-I-2	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3002-3033)(6+7)-I-3	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3002-3033)(6+7)-I-4	17357	2961	5.9	18816	1481	12.7	14739	2961	5.0	4.98
(A3002-3033)(6+7)-I-5	17357	2959	5.9	18816	1480	12.7	14739	2959	5.0	4.98
(A3002-3033)(6+7)-I-6	17357	2959	5.9	18816	1479	12.7	14739	2959	5.0	4.98
(A3002-3033)(6+7)-I-7	17357	2961	5.9	18816	1480	12.7	14739	2961	5.0	4.98
(A3002-3033)(6+7)-I-8	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3002-3033)(6+7)-II-1	17357	2961	5.9	18816	1481	12.7	14739	2961	5.0	4.98
(A3002-3033)(6+7)-II-2	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3002-3033)(6+7)-II-3	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3002-3033)(6+7)-II-4	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3002-3033)(6+7)-II-5	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3002-3033)(6+7)-II-6	17357	2959	5.9	18816	1479	12.7	14739	2959	5.0	4.98
(A3002-3033)(6+7)-II-7	17357	2961	5.9	18816	1480	12.7	14739	2961	5.0	4.98

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3002-3033)(6+7)-II-8	17357	2959	5.9	18816	1480	12.7	14739	2959	5.0	4.98
(A3002-3033)(6+7)-III-1	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3002-3033)(6+7)-III-2	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3002-3033)(6+7)-III-3	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3002-3033)(6+7)-III-4	17357	2961	5.9	18816	1481	12.7	14739	2961	5.0	4.98
(A3002-3033)(6+7)-III-5	17357	2959	5.9	18816	1480	12.7	14739	2959	5.0	4.98
(A3002-3033)(6+7)-III-6	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3002-3033)(6+7)-III-7	17357	2961	5.9	18816	1480	12.7	14739	2961	5.0	4.98
(A3002-3033)(6+7)-III-8	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3002-3033)(6+7)-IV-1	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3002-3033)(6+7)-IV-2	17357	2959	5.9	18816	1480	12.7	14739	2959	5.0	4.98
(A3002-3033)(6+7)-IV-3	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3002-3033)(6+7)-IV-4	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3002-3033)(6+7)-IV-5	17357	2961	5.9	18816	1480	12.7	14739	2961	5.0	4.98
(A3002-3033)(6+7)-IV-6	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3002-3033)(6+7)-IV-7	17357	2961	5.9	18816	1480	12.7	14739	2961	5.0	4.98
(A3002-3033)(6+7)-IV-8	17357	2959	5.9	18816	1479	12.7	14739	2959	5.0	4.98
(A3002-3033)(6+7)-V-1	17357	2961	5.9	18816	1480	12.7	14739	2961	5.0	4.98
(A3002-3033)(6+7)-V-2	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3002-3033)(6+7)-V-3	17357	2961	5.9	18816	1481	12.7	14739	2961	5.0	4.98
(A3002-3033)(6+7)-V-4	17357	2961	5.9	18816	1480	12.7	14739	2961	5.0	4.98
(A3002-3033)(6+7)-V-5	17357	2959	5.9	18816	1480	12.7	14739	2959	5.0	4.98
(A3002-3033)(6+7)-V-6	17357	2959	5.9	18816	1480	12.7	14739	2959	5.0	4.98
(A3002-3033)(6+7)-V-7	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3002-3033)(6+7)-V-8	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3002-3033)(6+7)-VI-1	17357	2961	5.9	18816	1481	12.7	14739	2961	5.0	4.98
(A3002-3033)(6+7)-VI-2	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3002-3033)(6+7)-VI-3	17357	2961	5.9	18816	1481	12.7	14739	2961	5.0	4.98
(A3002-3033)(6+7)-VI-4	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3002-3033)(6+7)-VI-5	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3002-3033)(6+7)-VI-6	17357	2959	5.9	18816	1479	12.7	14739	2959	5.0	4.98
(A3002-3033)(6+7)-VI-7	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3002-3033)(6+7)-VI-8	17357	2959	5.9	18816	1479	12.7	14739	2959	5.0	4.98
(A3002-3033)(6+7)-VII-1	17357	2961	5.9	18816	1480	12.7	14739	2961	5.0	4.98
(A3002-3033)(6+7)-VII-2	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3002-3033)(6+7)-VII-3	17357	2961	5.9	18816	1481	12.7	14739	2961	5.0	4.98
(A3002-3033)(6+7)-VII-4	17357	2961	5.9	18816	1480	12.7	14739	2961	5.0	4.98
(A3002-3033)(6+7)-VII-5	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3002-3033)(6+7)-VII-6	17357	2959	5.9	18816	1479	12.7	14739	2959	5.0	4.98
(A3002-3033)(6+7)-VII-7	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3002-3033)(6+7)-VII-8	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3002-3033)(6+7)-VIII-1	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3002-3033)(6+7)-VIII-2	17357	2959	5.9	18816	1480	12.7	14739	2959	5.0	4.98
(A3002-3033)(6+7)-VIII-3	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3002-3033)(6+7)-VIII-4	17357	2960	5.9	18816	1480	12.7	14739	2960	5.0	4.98
(A3002-3033)(6+7)-VIII-5	17357	2961	5.9	18816	1480	12.7	14739	2961	5.0	4.98
(A3002-3033)(6+7)-VIII-6	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3002-3033)(6+7)-VIII-7	17357	2961	5.9	18816	1480	12.7	14739	2961	5.0	4.98
(A3002-3033)(6+7)-VIII-8	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3002-3033)(6+7)-IX-1	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3002-3033)(6+7)-IX-2	17357	2961	5.9	18816	1481	12.7	14739	2961	5.0	4.98
(A3002-3033)(6+7)-IX-3	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3002-3033)(6+7)-IX-4	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3002-3033)(6+7)-IX-5	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3002-3033)(6+7)-IX-6	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3002-3033)(6+7)-IX-7	17357	2959	5.9	18816	1479	12.7	14739	2959	5.0	4.98
(A3002-3033)(6+7)-IX-8	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3002-3033)(6+7)-X-1	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3002-3033)(6+7)-X-2	17357	2961	5.9	18816	1481	12.7	14739	2961	5.0	4.98
(A3002-3033)(6+7)-X-3	17357	2963	5.9	18816	1481	12.7	14739	2963	5.0	4.98
(A3002-3033)(6+7)-X-4	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3002-3033)(6+7)-X-5	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3002-3033)(6+7)-X-6	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3002-3033)(6+7)-X-7	17357	2959	5.9	18816	1479	12.7	14739	2959	5.0	4.98
(A3002-3033)(6+7)-X-8	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3002-3033)(6+7)-XI-1	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3002-3033)(6+7)-XI-2	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3002-3033)(6+7)-XI-3	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3002-3033)(6+7)-XI-4	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3002-3033)(6+7)-XI-5	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3002-3033)(6+7)-XI-6	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3002-3033)(6+7)-XI-7	17357	2959	5.9	18816	1479	12.7	14739	2959	5.0	4.98
(A3002-3033)(6+7)-XI-8	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3002-3033)(6+7)-XII-1	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3002-3033)(6+7)-XII-2	17357	2961	5.9	18816	1481	12.7	14739	2961	5.0	4.98
(A3002-3033)(6+7)-XII-3	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3002-3033)(6+7)-XII-4	17357	2962	5.9	18816	1481	12.7	14739	2962	5.0	4.98
(A3002-3033)(6+7)-XII-5	17357	2959	5.9	18816	1479	12.7	14739	2959	5.0	4.98
(A3002-3033)(6+7)-XII-6	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3002-3033)(6+7)-XII-7	17357	2959	5.9	18816	1479	12.7	14739	2959	5.0	4.98
(A3002-3033)(6+7)-XII-8	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3032-3002)1	17357	4005	4.3	18816	2003	9.4	14739	4005	3.7	3.68
(A3032-3002)2	17357	5117	3.4	18816	2559	7.4	14739	5117	2.9	2.88
(A3032-3002)3	17357	2911	6.0	18816	1456	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-I-1	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-I-2	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-I-3	17357	2911	6.0	18816	1455	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-I-4	17357	2911	6.0	18816	1455	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-I-5	17357	2911	6.0	18816	1456	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-I-6	17357	2911	6.0	18816	1456	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-I-7	17357	2911	6.0	18816	1455	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-I-8	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.06
(A3032-3002)(4+5)-II-1	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-II-2	17357	2911	6.0	18816	1455	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-II-3	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-II-4	17357	2911	6.0	18816	1455	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-II-5	17357	2911	6.0	18816	1456	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-II-6	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.06
(A3032-3002)(4+5)-II-7	17357	2911	6.0	18816	1456	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-II-8	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.06
(A3032-3002)(4+5)-III-1	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-III-2	17357	2911	6.0	18816	1456	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-III-3	17357	2911	6.0	18816	1456	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-III-4	17357	2911	6.0	18816	1455	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-III-5	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-III-6	17357	2911	6.0	18816	1456	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-III-7	17357	2911	6.0	18816	1455	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-III-8	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.06

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3032-3002)(4+5)-IV-1	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-IV-2	17357	2911	6.0	18816	1455	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-IV-3	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-IV-4	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.06
(A3032-3002)(4+5)-IV-5	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-IV-6	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.06
(A3032-3002)(4+5)-IV-7	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-IV-8	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.07
(A3032-3002)(4+5)-V-1	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-V-2	17357	2911	6.0	18816	1456	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-V-3	17357	2911	6.0	18816	1456	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-V-4	17357	2911	6.0	18816	1455	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-V-5	17357	2911	6.0	18816	1456	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-V-6	17357	2911	6.0	18816	1455	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-V-7	17357	2911	6.0	18816	1455	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-V-8	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.06
(A3032-3002)(4+5)-VI-1	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-VI-2	17357	2911	6.0	18816	1455	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-VI-3	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-VI-4	17357	2911	6.0	18816	1455	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-VI-5	17357	2911	6.0	18816	1456	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-VI-6	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.06
(A3032-3002)(4+5)-VI-7	17357	2911	6.0	18816	1456	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-VI-8	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.06
(A3032-3002)(4+5)-VII-1	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-VII-2	17357	2911	6.0	18816	1456	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-VII-3	17357	2911	6.0	18816	1456	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-VII-4	17357	2911	6.0	18816	1455	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-VII-5	17357	2911	6.0	18816	1456	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-VII-6	17357	2911	6.0	18816	1455	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-VII-7	17357	2911	6.0	18816	1455	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-VII-8	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.06
(A3032-3002)(4+5)-VIII-1	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-VIII-2	17357	2911	6.0	18816	1455	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-VIII-3	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-VIII-4	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.06
(A3032-3002)(4+5)-VIII-5	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-VIII-6	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.06
(A3032-3002)(4+5)-VIII-7	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-VIII-8	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.07
(A3032-3002)(4+5)-IX-1	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-IX-2	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-IX-3	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-IX-4	17357	2911	6.0	18816	1456	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-IX-5	17357	2911	6.0	18816	1455	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-IX-6	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.06
(A3032-3002)(4+5)-IX-7	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.06
(A3032-3002)(4+5)-IX-8	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.06
(A3032-3002)(4+5)-X-1	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-X-2	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3032-3002)(4+5)-X-3	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-X-4	17357	2911	6.0	18816	1456	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-X-5	17357	2911	6.0	18816	1455	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-X-6	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.06
(A3032-3002)(4+5)-X-7	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.06
(A3032-3002)(4+5)-X-8	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.07
(A3032-3002)(4+5)-XI-1	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-XI-2	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-XI-3	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-XI-4	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-XI-5	17357	2911	6.0	18816	1455	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-XI-6	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.06
(A3032-3002)(4+5)-XI-7	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.06
(A3032-3002)(4+5)-XI-8	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.06
(A3032-3002)(4+5)-XII-1	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-XII-2	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-XII-3	17357	2912	6.0	18816	1456	12.9	14739	2912	5.1	5.06
(A3032-3002)(4+5)-XII-4	17357	2911	6.0	18816	1456	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-XII-5	17357	2911	6.0	18816	1455	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-XII-6	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.06
(A3032-3002)(4+5)-XII-7	17357	2911	6.0	18816	1455	12.9	14739	2911	5.1	5.06
(A3032-3002)(4+5)-XII-8	17357	2910	6.0	18816	1455	12.9	14739	2910	5.1	5.07
(A3032-3002)(6+7)-I-1	17357	2845	6.1	18816	1423	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-I-2	17357	2845	6.1	18816	1422	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-I-3	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-I-4	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-I-5	17357	2845	6.1	18816	1422	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-I-6	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-I-7	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-I-8	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-II-1	17357	2845	6.1	18816	1423	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-II-2	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-II-3	17357	2845	6.1	18816	1422	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-II-4	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-II-5	17357	2845	6.1	18816	1422	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-II-6	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-II-7	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-II-8	17357	2843	6.1	18816	1422	13.2	14739	2843	5.2	5.18
(A3032-3002)(6+7)-III-1	17357	2845	6.1	18816	1423	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-III-2	17357	2845	6.1	18816	1422	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-III-3	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-III-4	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-III-5	17357	2845	6.1	18816	1422	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-III-6	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-III-7	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-III-8	17357	2843	6.1	18816	1422	13.2	14739	2843	5.2	5.18
(A3032-3002)(6+7)-IV-1	17357	2845	6.1	18816	1423	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-IV-2	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-IV-3	17357	2845	6.1	18816	1423	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-IV-4	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-IV-5	17357	2845	6.1	18816	1423	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-IV-6	17357	2843	6.1	18816	1422	13.2	14739	2843	5.2	5.18
(A3032-3002)(6+7)-IV-7	17357	2845	6.1	18816	1422	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-IV-8	17357	2843	6.1	18816	1422	13.2	14739	2843	5.2	5.18
(A3032-3002)(6+7)-V-1	17357	2845	6.1	18816	1422	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-V-2	17357	2845	6.1	18816	1422	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-V-3	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-V-4	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3032-3002)(6+7)-V-5	17357	2845	6.1	18816	1422	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-V-6	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-V-7	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-V-8	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-VI-1	17357	2845	6.1	18816	1423	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-VI-2	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-VI-3	17357	2845	6.1	18816	1422	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-VI-4	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-VI-5	17357	2845	6.1	18816	1422	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-VI-6	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-VI-7	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-VI-8	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-VII-1	17357	2845	6.1	18816	1423	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-VII-2	17357	2845	6.1	18816	1422	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-VII-3	17357	2845	6.1	18816	1422	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-VII-4	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-VII-5	17357	2845	6.1	18816	1422	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-VII-6	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-VII-7	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-VII-8	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-VIII-1	17357	2845	6.1	18816	1423	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-VIII-2	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-VIII-3	17357	2845	6.1	18816	1423	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-VIII-4	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-VIII-5	17357	2845	6.1	18816	1423	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-VIII-6	17357	2843	6.1	18816	1422	13.2	14739	2843	5.2	5.18
(A3032-3002)(6+7)-VIII-7	17357	2845	6.1	18816	1422	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-VIII-8	17357	2843	6.1	18816	1422	13.2	14739	2843	5.2	5.18
(A3032-3002)(6+7)-IX-1	17357	2845	6.1	18816	1423	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-IX-2	17357	2845	6.1	18816	1423	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-IX-3	17357	2845	6.1	18816	1423	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-IX-4	17357	2845	6.1	18816	1422	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-IX-5	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-IX-6	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-IX-7	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-IX-8	17357	2843	6.1	18816	1422	13.2	14739	2843	5.2	5.18
(A3032-3002)(6+7)-X-1	17357	2845	6.1	18816	1423	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-X-2	17357	2845	6.1	18816	1422	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-X-3	17357	2845	6.1	18816	1423	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-X-4	17357	2845	6.1	18816	1422	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-X-5	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-X-6	17357	2843	6.1	18816	1422	13.2	14739	2843	5.2	5.18
(A3032-3002)(6+7)-X-7	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-X-8	17357	2843	6.1	18816	1422	13.2	14739	2843	5.2	5.18
(A3032-3002)(6+7)-XI-1	17357	2845	6.1	18816	1423	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-XI-2	17357	2845	6.1	18816	1422	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-XI-3	17357	2845	6.1	18816	1423	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-XI-4	17357	2845	6.1	18816	1422	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-XI-5	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-XI-6	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3032-3002)(6+7)-XI-7	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-XI-8	17357	2843	6.1	18816	1422	13.2	14739	2843	5.2	5.18
(A3032-3002)(6+7)-XII-1	17357	2845	6.1	18816	1423	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-XII-2	17357	2845	6.1	18816	1422	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-XII-3	17357	2845	6.1	18816	1423	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-XII-4	17357	2845	6.1	18816	1422	13.2	14739	2845	5.2	5.18
(A3032-3002)(6+7)-XII-5	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-XII-6	17357	2843	6.1	18816	1422	13.2	14739	2843	5.2	5.18
(A3032-3002)(6+7)-XII-7	17357	2844	6.1	18816	1422	13.2	14739	2844	5.2	5.18
(A3032-3002)(6+7)-XII-8	17357	2843	6.1	18816	1422	13.2	14739	2843	5.2	5.18
(A3007-3001)1	17357	1747	9.9	18816	874	21.5	14739	1747	8.4	8.43
(A3007-3001)2	17357	2135	8.1	18816	1068	17.6	14739	2135	6.9	6.90
(A3007-3001)3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-I-1	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-I-2	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-I-3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-I-4	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-I-5	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-I-6	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-I-7	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-I-8	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-II-1	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-II-2	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-II-3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-II-4	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-II-5	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-II-6	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-II-7	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-II-8	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-III-1	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-III-2	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-III-3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-III-4	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-III-5	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-III-6	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-III-7	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-III-8	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-IV-1	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-IV-2	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-IV-3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-IV-4	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-IV-5	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-IV-6	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-IV-7	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-IV-8	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-V-1	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-V-2	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-V-3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-V-4	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-V-5	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-V-6	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-V-7	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-V-8	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-VI-1	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-VI-2	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-VI-3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-VI-4	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-VI-5	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3007-3001)(4+5)-VI-6	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-VI-7	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-VI-8	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-VII-1	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-VII-2	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-VII-3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-VII-4	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-VII-5	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-VII-6	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-VII-7	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-VII-8	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-VIII-1	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-VIII-2	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-VIII-3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-VIII-4	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-VIII-5	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-VIII-6	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-VIII-7	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-VIII-8	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-IX-1	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-IX-2	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-IX-3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-IX-4	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-IX-5	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-IX-6	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-IX-7	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-IX-8	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-X-1	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-X-2	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-X-3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-X-4	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-X-5	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-X-6	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-X-7	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-X-8	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-XI-1	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-XI-2	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-XI-3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-XI-4	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-XI-5	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-XI-6	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-XI-7	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-XI-8	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-XII-1	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-XII-2	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-XII-3	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-XII-	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A3007-3001)(4+5)-XII-5	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-XII-6	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-XII-7	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(4+5)-XII-8	17357	1250	13.9	18816	625	30.1	14739	1250	11.8	11.8
(A3007-3001)(6+7)-I-1	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-I-2	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-I-3	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-I-4	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-I-5	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-I-6	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-I-7	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-I-8	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-II-1	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-II-2	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-II-3	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-II-4	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-II-5	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-II-6	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-II-7	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-II-8	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-III-1	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-III-2	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-III-3	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-III-4	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-III-5	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-III-6	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-III-7	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-III-8	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-IV-1	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-IV-2	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-IV-3	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-IV-4	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-IV-5	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-IV-6	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-IV-7	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-IV-8	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-V-1	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-V-2	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-V-3	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-V-4	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-V-5	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-V-6	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-V-7	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-V-8	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-VI-1	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-VI-2	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-VI-3	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-VI-4	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-VI-5	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-VI-6	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-VI-7	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-VI-8	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-VII-1	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-VII-2	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-VII-3	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-VII-4	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-VII-	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
5										
(A3007-3001)(6+7)-VII-6	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-VII-7	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-VII-8	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-VIII-1	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-VIII-2	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-VIII-3	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-VIII-4	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-VIII-5	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-VIII-6	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-VIII-7	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-VIII-8	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-IX-1	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-IX-2	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-IX-3	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-IX-4	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-IX-5	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-IX-6	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-IX-7	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-IX-8	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-X-1	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-X-2	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-X-3	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-X-4	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-X-5	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-X-6	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-X-7	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-X-8	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-XI-1	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-XI-2	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-XI-3	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-XI-4	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-XI-5	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-XI-6	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-XI-7	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-XI-8	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-XII-1	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-XII-2	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-XII-3	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-XII-4	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-XII-5	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-XII-6	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-XII-7	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)(6+7)-XII-8	17357	1227	14.2	18816	613	30.7	14739	1227	12.0	12.0
(A3007-3001)1	17357	1763	9.8	18816	881	21.4	14739	1763	8.4	8.36
(A3007-3001)2	17357	2150	8.1	18816	1075	17.5	14739	2150	6.9	6.85
(A3007-3001)3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3007-3001)(4+5)-I-1	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-I-2	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-I-3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-I-4	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-I-5	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-I-6	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-I-7	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-I-8	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-II-1	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-II-2	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-II-3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-II-4	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-II-5	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-II-6	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-II-7	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-II-8	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-III-1	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-III-2	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-III-3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-III-4	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-III-5	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-III-6	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-III-7	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-III-8	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-IV-1	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-IV-2	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-IV-3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-IV-4	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-IV-5	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-IV-6	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-IV-7	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-IV-8	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-V-1	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-V-2	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-V-3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-V-4	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-V-5	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-V-6	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-V-7	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-V-8	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-VI-1	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-VI-2	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-VI-3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-VI-4	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-VI-5	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-VI-6	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-VI-7	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-VI-8	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-VII-1	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-VII-2	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-VII-3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-VII-4	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-VII-5	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-VII-6	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-VII-7	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-VII-8	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-VIII-1	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3007-3001)(4+5)-VIII-2	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-VIII-3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-VIII-4	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-VIII-5	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-VIII-6	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-VIII-7	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-VIII-8	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-IX-1	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-IX-2	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-IX-3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-IX-4	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-IX-5	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-IX-6	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-IX-7	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-IX-8	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-X-1	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-X-2	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-X-3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-X-4	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-X-5	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-X-6	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-X-7	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-X-8	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-XI-1	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-XI-2	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-XI-3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-XI-4	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-XI-5	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-XI-6	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-XI-7	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-XI-8	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-XII-1	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-XII-2	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-XII-3	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-XII-4	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-XII-5	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-XII-6	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-XII-7	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(4+5)-XII-8	17357	1261	13.8	18816	631	29.8	14739	1261	11.7	11.7
(A3007-3001)(6+7)-I-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-I-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-I-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-I-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-I-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-I-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-I-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-I-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-II-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-II-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-II-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-II-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3007-3001)(6+7)-II-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-II-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-II-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-II-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-III-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-III-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-III-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-III-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-III-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-III-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-III-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-III-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-IV-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-IV-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-IV-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-IV-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-IV-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-IV-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-IV-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-IV-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-V-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-V-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-V-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-V-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-V-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-V-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-V-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-V-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-VI-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-VI-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-VI-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-VI-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-VI-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-VI-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-VI-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-VI-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-VII-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-VII-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-VII-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-VII-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-VII-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-VII-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-VII-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-VII-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-VIII-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-VIII-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-VIII-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-VIII-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-VIII-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-VIII-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-VIII-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3007-3001)(6+7)-VIII-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-IX-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-IX-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-IX-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-IX-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-IX-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-IX-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-IX-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-IX-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-X-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-X-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-X-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-X-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-X-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-X-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-X-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-X-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-XI-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-XI-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-XI-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-XI-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-XI-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-XI-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-XI-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-XI-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-XII-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-XII-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-XII-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-XII-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-XII-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-XII-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-XII-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3007-3001)(6+7)-XII-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3030-3001)1	17357	4163	4.2	18816	2082	9.0	14739	4163	3.5	3.54
(A3030-3001)2	17357	5327	3.3	18816	2664	7.1	14739	5327	2.8	2.77
(A3030-3001)3	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-I-1	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-I-2	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-I-3	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-I-4	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-I-5	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-I-6	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-I-7	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-I-8	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3030-3001)(4+5)-II-1	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-II-2	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-II-3	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-II-4	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-II-5	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-II-6	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-II-7	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-II-8	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-III-1	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-III-2	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-III-3	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-III-4	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-III-5	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3030-3001)(4+5)-III-6	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-III-7	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3030-3001)(4+5)-III-8	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-IV-1	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-IV-2	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-IV-3	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-IV-4	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-IV-5	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-IV-6	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-IV-7	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3030-3001)(4+5)-IV-8	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-V-1	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-V-2	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-V-3	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-V-4	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-V-5	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-V-6	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-V-7	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-V-8	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-VI-1	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-VI-2	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-VI-3	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-VI-4	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-VI-5	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-VI-6	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-VI-7	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-VI-8	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-VII-1	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-VII-2	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-VII-3	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-VII-4	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-VII-5	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-VII-6	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-VII-7	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-VII-8	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-VIII-1	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-VIII-2	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-VIII-3	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-VIII-4	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-VIII-5	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-VIII-6	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-VIII-7	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3030-3001)(4+5)-VIII-8	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-IX-1	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-IX-2	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-IX-3	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-IX-4	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-IX-5	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-IX-6	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-IX-7	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3030-3001)(4+5)-IX-8	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3030-3001)(4+5)-X-1	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-X-2	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-X-3	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-X-4	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-X-5	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-X-6	17357	3027	5.7	18816	1514	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-X-7	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3030-3001)(4+5)-X-8	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-XI-1	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-XI-2	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-XI-3	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-XI-4	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-XI-5	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-XI-6	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-XI-7	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-XI-8	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3030-3001)(4+5)-XII-1	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-XII-2	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-XII-3	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-XII-4	17357	3028	5.7	18816	1514	12.4	14739	3028	4.9	4.87
(A3030-3001)(4+5)-XII-5	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-XII-6	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(4+5)-XII-7	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3030-3001)(4+5)-XII-8	17357	3027	5.7	18816	1513	12.4	14739	3027	4.9	4.87
(A3030-3001)(6+7)-I-1	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-I-2	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-I-3	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-I-4	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-I-5	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-I-6	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-I-7	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-I-8	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.99
(A3030-3001)(6+7)-II-1	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-II-2	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-II-3	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-II-4	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-II-5	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-II-6	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-II-7	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-II-8	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.99
(A3030-3001)(6+7)-III-1	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-III-2	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-III-3	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-III-4	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-III-5	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-III-6	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-III-7	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3030-3001)(6+7)-III-8	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-IV-1	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-IV-2	17357	2959	5.9	18816	1479	12.7	14739	2959	5.0	4.98
(A3030-3001)(6+7)-IV-3	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-IV-4	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-IV-5	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-IV-6	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-IV-7	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3030-3001)(6+7)-IV-8	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-V-1	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3030-3001)(6+7)-V-2	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-V-3	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-V-4	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-V-5	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-V-6	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-V-7	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-V-8	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-VI-1	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-VI-2	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-VI-3	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-VI-4	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-VI-5	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-VI-6	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-VI-7	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-VI-8	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-VII-1	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-VII-2	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-VII-3	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-VII-4	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-VII-5	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-VII-6	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-VII-7	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-VII-8	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-VIII-1	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-VIII-2	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-VIII-3	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-VIII-4	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-VIII-5	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-VIII-6	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-VIII-7	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.99
(A3030-3001)(6+7)-VIII-8	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-IX-1	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-IX-2	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-IX-3	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-IX-4	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-IX-5	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-IX-6	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-IX-7	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-IX-8	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.99
(A3030-3001)(6+7)-X-1	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-X-2	17357	2959	5.9	18816	1479	12.7	14739	2959	5.0	4.98
(A3030-3001)(6+7)-X-3	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-X-4	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-X-5	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-X-6	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-X-7	17357	2956	5.9	18816	1478	12.7	14739	2956	5.0	4.99
(A3030-3001)(6+7)-X-8	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-XI-1	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-XI-2	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-XI-3	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3030-3001)(6+7)-XI-4	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-XI-5	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-XI-6	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-XI-7	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-XI-8	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.99
(A3030-3001)(6+7)-XII-1	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-XII-2	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-XII-3	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-XII-4	17357	2958	5.9	18816	1479	12.7	14739	2958	5.0	4.98
(A3030-3001)(6+7)-XII-5	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-XII-6	17357	2957	5.9	18816	1479	12.7	14739	2957	5.0	4.98
(A3030-3001)(6+7)-XII-7	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.99
(A3030-3001)(6+7)-XII-8	17357	2957	5.9	18816	1478	12.7	14739	2957	5.0	4.98
(A3132-3022)1	17357	4161	4.2	18816	2081	9.0	14739	4161	3.5	3.54
(A3132-3022)2	17357	5324	3.3	18816	2662	7.1	14739	5324	2.8	2.77
(A3132-3022)3	17357	3026	5.7	18816	1513	12.4	14739	3026	4.9	4.87
(A3132-3022)(4+5)-I-1	17357	2788	6.2	18816	1394	13.5	14739	2788	5.3	5.29
(A3132-3022)(4+5)-I-2	17357	2788	6.2	18816	1394	13.5	14739	2788	5.3	5.29
(A3132-3022)(4+5)-I-3	17357	2789	6.2	18816	1395	13.5	14739	2789	5.3	5.28
(A3132-3022)(4+5)-I-4	17357	2789	6.2	18816	1395	13.5	14739	2789	5.3	5.28
(A3132-3022)(4+5)-I-5	17357	3262	5.3	18816	1631	11.5	14739	3262	4.5	4.52
(A3132-3022)(4+5)-I-6	17357	3262	5.3	18816	1631	11.5	14739	3262	4.5	4.52
(A3132-3022)(4+5)-I-7	17357	3263	5.3	18816	1632	11.5	14739	3263	4.5	4.52
(A3132-3022)(4+5)-I-8	17357	3263	5.3	18816	1631	11.5	14739	3263	4.5	4.52
(A3132-3022)(4+5)-II-1	17357	2789	6.2	18816	1395	13.5	14739	2789	5.3	5.28
(A3132-3022)(4+5)-II-2	17357	2788	6.2	18816	1394	13.5	14739	2788	5.3	5.29
(A3132-3022)(4+5)-II-3	17357	2790	6.2	18816	1395	13.5	14739	2790	5.3	5.28
(A3132-3022)(4+5)-II-4	17357	2788	6.2	18816	1394	13.5	14739	2788	5.3	5.29
(A3132-3022)(4+5)-II-5	17357	3263	5.3	18816	1632	11.5	14739	3263	4.5	4.52
(A3132-3022)(4+5)-II-6	17357	3262	5.3	18816	1631	11.5	14739	3262	4.5	4.52
(A3132-3022)(4+5)-II-7	17357	3263	5.3	18816	1632	11.5	14739	3263	4.5	4.52
(A3132-3022)(4+5)-II-8	17357	3262	5.3	18816	1631	11.5	14739	3262	4.5	4.52
(A3132-3022)(4+5)-III-1	17357	2788	6.2	18816	1394	13.5	14739	2788	5.3	5.29
(A3132-3022)(4+5)-III-2	17357	2788	6.2	18816	1394	13.5	14739	2788	5.3	5.29
(A3132-3022)(4+5)-III-3	17357	2789	6.2	18816	1395	13.5	14739	2789	5.3	5.28
(A3132-3022)(4+5)-III-4	17357	2789	6.2	18816	1395	13.5	14739	2789	5.3	5.28
(A3132-3022)(4+5)-III-5	17357	3262	5.3	18816	1631	11.5	14739	3262	4.5	4.52
(A3132-3022)(4+5)-III-6	17357	3262	5.3	18816	1631	11.5	14739	3262	4.5	4.52
(A3132-3022)(4+5)-III-7	17357	3263	5.3	18816	1631	11.5	14739	3263	4.5	4.52
(A3132-3022)(4+5)-III-8	17357	3263	5.3	18816	1632	11.5	14739	3263	4.5	4.52
(A3132-3022)(4+5)-IV-1	17357	2788	6.2	18816	1394	13.5	14739	2788	5.3	5.29
(A3132-3022)(4+5)-IV-2	17357	2789	6.2	18816	1394	13.5	14739	2789	5.3	5.28
(A3132-3022)(4+5)-IV-3	17357	2788	6.2	18816	1394	13.5	14739	2788	5.3	5.29
(A3132-3022)(4+5)-IV-4	17357	2789	6.2	18816	1395	13.5	14739	2789	5.3	5.28
(A3132-3022)(4+5)-IV-5	17357	3262	5.3	18816	1631	11.5	14739	3262	4.5	4.52
(A3132-3022)(4+5)-IV-6	17357	3263	5.3	18816	1631	11.5	14739	3263	4.5	4.52
(A3132-3022)(4+5)-IV-7	17357	3262	5.3	18816	1631	11.5	14739	3262	4.5	4.52
(A3132-3022)(4+5)-IV-8	17357	3263	5.3	18816	1632	11.5	14739	3263	4.5	4.52
(A3132-3022)(4+5)-V-1	17357	2788	6.2	18816	1394	13.5	14739	2788	5.3	5.29
(A3132-3022)(4+5)-V-2	17357	2788	6.2	18816	1394	13.5	14739	2788	5.3	5.29
(A3132-3022)(4+5)-V-3	17357	2790	6.2	18816	1395	13.5	14739	2790	5.3	5.28
(A3132-3022)(4+5)-V-4	17357	2789	6.2	18816	1395	13.5	14739	2789	5.3	5.28
(A3132-3022)(4+5)-V-5	17357	3262	5.3	18816	1631	11.5	14739	3262	4.5	4.52
(A3132-3022)(4+5)-V-6	17357	3261	5.3	18816	1631	11.5	14739	3261	4.5	4.52
(A3132-3022)(4+5)-V-7	17357	3264	5.3	18816	1632	11.5	14739	3264	4.5	4.52
(A3132-3022)(4+5)-V-8	17357	3263	5.3	18816	1632	11.5	14739	3263	4.5	4.52
(A3132-3022)(4+5)-VI-1	17357	2789	6.2	18816	1395	13.5	14739	2789	5.3	5.28
(A3132-3022)(4+5)-VI-2	17357	2788	6.2	18816	1394	13.5	14739	2788	5.3	5.29

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3132-3022)(4+5)-VI-3	17357	2790	6.2	18816	1395	13.5	14739	2790	5.3	5.28
(A3132-3022)(4+5)-VI-4	17357	2788	6.2	18816	1394	13.5	14739	2788	5.3	5.29
(A3132-3022)(4+5)-VI-5	17357	3263	5.3	18816	1631	11.5	14739	3263	4.5	4.52
(A3132-3022)(4+5)-VI-6	17357	3262	5.3	18816	1631	11.5	14739	3262	4.5	4.52
(A3132-3022)(4+5)-VI-7	17357	3264	5.3	18816	1632	11.5	14739	3264	4.5	4.52
(A3132-3022)(4+5)-VI-8	17357	3262	5.3	18816	1631	11.5	14739	3262	4.5	4.52
(A3132-3022)(4+5)-VII-1	17357	2788	6.2	18816	1394	13.5	14739	2788	5.3	5.29
(A3132-3022)(4+5)-VII-2	17357	2788	6.2	18816	1394	13.5	14739	2788	5.3	5.29
(A3132-3022)(4+5)-VII-3	17357	2790	6.2	18816	1395	13.5	14739	2790	5.3	5.28
(A3132-3022)(4+5)-VII-4	17357	2790	6.2	18816	1395	13.5	14739	2790	5.3	5.28
(A3132-3022)(4+5)-VII-5	17357	3262	5.3	18816	1631	11.5	14739	3262	4.5	4.52
(A3132-3022)(4+5)-VII-6	17357	3262	5.3	18816	1631	11.5	14739	3262	4.5	4.52
(A3132-3022)(4+5)-VII-7	17357	3263	5.3	18816	1632	11.5	14739	3263	4.5	4.52
(A3132-3022)(4+5)-VII-8	17357	3264	5.3	18816	1632	11.5	14739	3264	4.5	4.52
(A3132-3022)(4+5)-VIII-1	17357	2788	6.2	18816	1394	13.5	14739	2788	5.3	5.29
(A3132-3022)(4+5)-VIII-2	17357	2789	6.2	18816	1394	13.5	14739	2789	5.3	5.29
(A3132-3022)(4+5)-VIII-3	17357	2789	6.2	18816	1394	13.5	14739	2789	5.3	5.29
(A3132-3022)(4+5)-VIII-4	17357	2789	6.2	18816	1395	13.5	14739	2789	5.3	5.28
(A3132-3022)(4+5)-VIII-5	17357	3262	5.3	18816	1631	11.5	14739	3262	4.5	4.52
(A3132-3022)(4+5)-VIII-6	17357	3263	5.3	18816	1631	11.5	14739	3263	4.5	4.52
(A3132-3022)(4+5)-VIII-7	17357	3262	5.3	18816	1631	11.5	14739	3262	4.5	4.52
(A3132-3022)(4+5)-VIII-8	17357	3263	5.3	18816	1632	11.5	14739	3263	4.5	4.52
(A3132-3022)(4+5)-IX-1	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A3132-3022)(4+5)-IX-2	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A3132-3022)(4+5)-IX-3	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A3132-3022)(4+5)-IX-4	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A3132-3022)(4+5)-IX-5	17357	3815	4.5	18816	1908	9.9	14739	3815	3.9	3.86
(A3132-3022)(4+5)-IX-6	17357	3815	4.5	18816	1908	9.9	14739	3815	3.9	3.86
(A3132-3022)(4+5)-IX-7	17357	3816	4.5	18816	1908	9.9	14739	3816	3.9	3.86
(A3132-3022)(4+5)-IX-8	17357	3815	4.5	18816	1908	9.9	14739	3815	3.9	3.86
(A3132-3022)(4+5)-X-1	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A3132-3022)(4+5)-X-2	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A3132-3022)(4+5)-X-3	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A3132-3022)(4+5)-X-4	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A3132-3022)(4+5)-X-5	17357	3815	4.5	18816	1908	9.9	14739	3815	3.9	3.86
(A3132-3022)(4+5)-X-6	17357	3815	4.5	18816	1908	9.9	14739	3815	3.9	3.86
(A3132-3022)(4+5)-X-7	17357	3815	4.5	18816	1908	9.9	14739	3815	3.9	3.86
(A3132-3022)(4+5)-X-8	17357	3816	4.5	18816	1908	9.9	14739	3816	3.9	3.86
(A3132-3022)(4+5)-XI-1	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A3132-3022)(4+5)-XI-2	17357	2235	7.8	18816	1118	16.8	14739	2235	6.6	6.59
(A3132-3022)(4+5)-XI-3	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A3132-3022)(4+5)-XI-4	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A3132-3022)(4+5)-XI-5	17357	3815	4.5	18816	1908	9.9	14739	3815	3.9	3.86
(A3132-3022)(4+5)-XI-6	17357	3815	4.5	18816	1907	9.9	14739	3815	3.9	3.86
(A3132-3022)(4+5)-XI-7	17357	3816	4.5	18816	1908	9.9	14739	3816	3.9	3.86
(A3132-3022)(4+5)-XI-8	17357	3816	4.5	18816	1908	9.9	14739	3816	3.9	3.86
(A3132-3022)(4+5)-XII-1	17357	2235	7.8	18816	1118	16.8	14739	2235	6.6	6.59
(A3132-3022)(4+5)-XII-2	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3132-3022)(4+5)-XII-3	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A3132-3022)(4+5)-XII-4	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A3132-3022)(4+5)-XII-5	17357	3815	4.5	18816	1908	9.9	14739	3815	3.9	3.86
(A3132-3022)(4+5)-XII-6	17357	3815	4.5	18816	1908	9.9	14739	3815	3.9	3.86
(A3132-3022)(4+5)-XII-7	17357	3816	4.5	18816	1908	9.9	14739	3816	3.9	3.86
(A3132-3022)(4+5)-XII-8	17357	3816	4.5	18816	1908	9.9	14739	3816	3.9	3.86
(A3132-3022)(6+7)-I-1	17357	2719	6.4	18816	1359	13.8	14739	2719	5.4	5.42
(A3132-3022)(6+7)-I-2	17357	2718	6.4	18816	1359	13.8	14739	2718	5.4	5.42
(A3132-3022)(6+7)-I-3	17357	2720	6.4	18816	1360	13.8	14739	2720	5.4	5.42
(A3132-3022)(6+7)-I-4	17357	2719	6.4	18816	1360	13.8	14739	2719	5.4	5.42
(A3132-3022)(6+7)-I-5	17357	3193	5.4	18816	1596	11.8	14739	3193	4.6	4.62
(A3132-3022)(6+7)-I-6	17357	3192	5.4	18816	1596	11.8	14739	3192	4.6	4.62
(A3132-3022)(6+7)-I-7	17357	3193	5.4	18816	1597	11.8	14739	3193	4.6	4.62
(A3132-3022)(6+7)-I-8	17357	3193	5.4	18816	1597	11.8	14739	3193	4.6	4.62
(A3132-3022)(6+7)-II-1	17357	2719	6.4	18816	1360	13.8	14739	2719	5.4	5.42
(A3132-3022)(6+7)-II-2	17357	2718	6.4	18816	1359	13.8	14739	2718	5.4	5.42
(A3132-3022)(6+7)-II-3	17357	2720	6.4	18816	1360	13.8	14739	2720	5.4	5.42
(A3132-3022)(6+7)-II-4	17357	2718	6.4	18816	1359	13.8	14739	2718	5.4	5.42
(A3132-3022)(6+7)-II-5	17357	3193	5.4	18816	1597	11.8	14739	3193	4.6	4.62
(A3132-3022)(6+7)-II-6	17357	3192	5.4	18816	1596	11.8	14739	3192	4.6	4.62
(A3132-3022)(6+7)-II-7	17357	3194	5.4	18816	1597	11.8	14739	3194	4.6	4.62
(A3132-3022)(6+7)-II-8	17357	3192	5.4	18816	1596	11.8	14739	3192	4.6	4.62
(A3132-3022)(6+7)-III-1	17357	2718	6.4	18816	1359	13.8	14739	2718	5.4	5.42
(A3132-3022)(6+7)-III-2	17357	2719	6.4	18816	1359	13.8	14739	2719	5.4	5.42
(A3132-3022)(6+7)-III-3	17357	2719	6.4	18816	1360	13.8	14739	2719	5.4	5.42
(A3132-3022)(6+7)-III-4	17357	2720	6.4	18816	1360	13.8	14739	2720	5.4	5.42
(A3132-3022)(6+7)-III-5	17357	3192	5.4	18816	1596	11.8	14739	3192	4.6	4.62
(A3132-3022)(6+7)-III-6	17357	3192	5.4	18816	1596	11.8	14739	3192	4.6	4.62
(A3132-3022)(6+7)-III-7	17357	3193	5.4	18816	1597	11.8	14739	3193	4.6	4.62
(A3132-3022)(6+7)-III-8	17357	3193	5.4	18816	1597	11.8	14739	3193	4.6	4.62
(A3132-3022)(6+7)-IV-1	17357	2718	6.4	18816	1359	13.8	14739	2718	5.4	5.42
(A3132-3022)(6+7)-IV-2	17357	2719	6.4	18816	1360	13.8	14739	2719	5.4	5.42
(A3132-3022)(6+7)-IV-3	17357	2719	6.4	18816	1359	13.8	14739	2719	5.4	5.42
(A3132-3022)(6+7)-IV-4	17357	2720	6.4	18816	1360	13.8	14739	2720	5.4	5.42
(A3132-3022)(6+7)-IV-5	17357	3192	5.4	18816	1596	11.8	14739	3192	4.6	4.62
(A3132-3022)(6+7)-IV-6	17357	3193	5.4	18816	1597	11.8	14739	3193	4.6	4.62
(A3132-3022)(6+7)-IV-7	17357	3193	5.4	18816	1596	11.8	14739	3193	4.6	4.62
(A3132-3022)(6+7)-IV-8	17357	3193	5.4	18816	1597	11.8	14739	3193	4.6	4.62
(A3132-3022)(6+7)-V-1	17357	2718	6.4	18816	1359	13.8	14739	2718	5.4	5.42
(A3132-3022)(6+7)-V-2	17357	2718	6.4	18816	1359	13.8	14739	2718	5.4	5.42
(A3132-3022)(6+7)-V-3	17357	2720	6.4	18816	1360	13.8	14739	2720	5.4	5.42
(A3132-3022)(6+7)-V-4	17357	2720	6.4	18816	1360	13.8	14739	2720	5.4	5.42
(A3132-3022)(6+7)-V-5	17357	3192	5.4	18816	1596	11.8	14739	3192	4.6	4.62
(A3132-3022)(6+7)-V-6	17357	3192	5.4	18816	1596	11.8	14739	3192	4.6	4.62
(A3132-3022)(6+7)-V-7	17357	3194	5.4	18816	1597	11.8	14739	3194	4.6	4.61
(A3132-3022)(6+7)-V-8	17357	3194	5.4	18816	1597	11.8	14739	3194	4.6	4.62
(A3132-3022)(6+7)-VI-1	17357	2719	6.4	18816	1360	13.8	14739	2719	5.4	5.42
(A3132-3022)(6+7)-VI-2	17357	2718	6.4	18816	1359	13.8	14739	2718	5.4	5.42
(A3132-3022)(6+7)-VI-3	17357	2720	6.4	18816	1360	13.8	14739	2720	5.4	5.42
(A3132-3022)(6+7)-VI-4	17357	2719	6.4	18816	1359	13.8	14739	2719	5.4	5.42
(A3132-3022)(6+7)-VI-5	17357	3193	5.4	18816	1597	11.8	14739	3193	4.6	4.62
(A3132-3022)(6+7)-VI-6	17357	3192	5.4	18816	1596	11.8	14739	3192	4.6	4.62
(A3132-3022)(6+7)-VI-7	17357	3194	5.4	18816	1597	11.8	14739	3194	4.6	4.62
(A3132-3022)(6+7)-VI-8	17357	3192	5.4	18816	1596	11.8	14739	3192	4.6	4.62
(A3132-3022)(6+7)-VII-1	17357	2718	6.4	18816	1359	13.8	14739	2718	5.4	5.42
(A3132-3022)(6+7)-VII-2	17357	2718	6.4	18816	1359	13.8	14739	2718	5.4	5.42
(A3132-3022)(6+7)-VII-3	17357	2720	6.4	18816	1360	13.8	14739	2720	5.4	5.42

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3132-3022)(6+7)-VII-4	17357	2720	6.4	18816	1360	13.8	14739	2720	5.4	5.42
(A3132-3022)(6+7)-VII-5	17357	3192	5.4	18816	1596	11.8	14739	3192	4.6	4.62
(A3132-3022)(6+7)-VII-6	17357	3192	5.4	18816	1596	11.8	14739	3192	4.6	4.62
(A3132-3022)(6+7)-VII-7	17357	3194	5.4	18816	1597	11.8	14739	3194	4.6	4.62
(A3132-3022)(6+7)-VII-8	17357	3194	5.4	18816	1597	11.8	14739	3194	4.6	4.61
(A3132-3022)(6+7)-VIII-1	17357	2718	6.4	18816	1359	13.8	14739	2718	5.4	5.42
(A3132-3022)(6+7)-VIII-2	17357	2719	6.4	18816	1360	13.8	14739	2719	5.4	5.42
(A3132-3022)(6+7)-VIII-3	17357	2719	6.4	18816	1359	13.8	14739	2719	5.4	5.42
(A3132-3022)(6+7)-VIII-4	17357	2720	6.4	18816	1360	13.8	14739	2720	5.4	5.42
(A3132-3022)(6+7)-VIII-5	17357	3192	5.4	18816	1596	11.8	14739	3192	4.6	4.62
(A3132-3022)(6+7)-VIII-6	17357	3193	5.4	18816	1596	11.8	14739	3193	4.6	4.62
(A3132-3022)(6+7)-VIII-7	17357	3193	5.4	18816	1596	11.8	14739	3193	4.6	4.62
(A3132-3022)(6+7)-VIII-8	17357	3194	5.4	18816	1597	11.8	14739	3194	4.6	4.62
(A3132-3022)(6+7)-IX-1	17357	2166	8.0	18816	1083	17.4	14739	2166	6.8	6.80
(A3132-3022)(6+7)-IX-2	17357	2166	8.0	18816	1083	17.4	14739	2166	6.8	6.81
(A3132-3022)(6+7)-IX-3	17357	2166	8.0	18816	1083	17.4	14739	2166	6.8	6.80
(A3132-3022)(6+7)-IX-4	17357	2166	8.0	18816	1083	17.4	14739	2166	6.8	6.80
(A3132-3022)(6+7)-IX-5	17357	3746	4.6	18816	1873	10.0	14739	3746	3.9	3.93
(A3132-3022)(6+7)-IX-6	17357	3745	4.6	18816	1873	10.0	14739	3745	3.9	3.94
(A3132-3022)(6+7)-IX-7	17357	3746	4.6	18816	1873	10.0	14739	3746	3.9	3.93
(A3132-3022)(6+7)-IX-8	17357	3746	4.6	18816	1873	10.0	14739	3746	3.9	3.94
(A3132-3022)(6+7)-X-1	17357	2166	8.0	18816	1083	17.4	14739	2166	6.8	6.81
(A3132-3022)(6+7)-X-2	17357	2166	8.0	18816	1083	17.4	14739	2166	6.8	6.80
(A3132-3022)(6+7)-X-3	17357	2166	8.0	18816	1083	17.4	14739	2166	6.8	6.80
(A3132-3022)(6+7)-X-4	17357	2166	8.0	18816	1083	17.4	14739	2166	6.8	6.80
(A3132-3022)(6+7)-X-5	17357	3745	4.6	18816	1873	10.0	14739	3745	3.9	3.94
(A3132-3022)(6+7)-X-6	17357	3746	4.6	18816	1873	10.0	14739	3746	3.9	3.94
(A3132-3022)(6+7)-X-7	17357	3746	4.6	18816	1873	10.0	14739	3746	3.9	3.93
(A3132-3022)(6+7)-X-8	17357	3746	4.6	18816	1873	10.0	14739	3746	3.9	3.93
(A3132-3022)(6+7)-XI-1	17357	2166	8.0	18816	1083	17.4	14739	2166	6.8	6.80
(A3132-3022)(6+7)-XI-2	17357	2166	8.0	18816	1083	17.4	14739	2166	6.8	6.81
(A3132-3022)(6+7)-XI-3	17357	2167	8.0	18816	1083	17.4	14739	2167	6.8	6.80
(A3132-3022)(6+7)-XI-4	17357	2166	8.0	18816	1083	17.4	14739	2166	6.8	6.80
(A3132-3022)(6+7)-XI-5	17357	3746	4.6	18816	1873	10.0	14739	3746	3.9	3.94
(A3132-3022)(6+7)-XI-6	17357	3745	4.6	18816	1873	10.0	14739	3745	3.9	3.94
(A3132-3022)(6+7)-XI-7	17357	3746	4.6	18816	1873	10.0	14739	3746	3.9	3.93
(A3132-3022)(6+7)-XI-8	17357	3746	4.6	18816	1873	10.0	14739	3746	3.9	3.93
(A3132-3022)(6+7)-XII-1	17357	2166	8.0	18816	1083	17.4	14739	2166	6.8	6.81
(A3132-3022)(6+7)-XII-2	17357	2166	8.0	18816	1083	17.4	14739	2166	6.8	6.80
(A3132-3022)(6+7)-XII-3	17357	2166	8.0	18816	1083	17.4	14739	2166	6.8	6.80
(A3132-3022)(6+7)-XII-4	17357	2167	8.0	18816	1083	17.4	14739	2167	6.8	6.80
(A3132-3022)(6+7)-XII-5	17357	3745	4.6	18816	1873	10.0	14739	3745	3.9	3.94
(A3132-3022)(6+7)-XII-6	17357	3746	4.6	18816	1873	10.0	14739	3746	3.9	3.94
(A3132-3022)(6+7)-XII-7	17357	3746	4.6	18816	1873	10.0	14739	3746	3.9	3.93
(A3132-3022)(6+7)-XII-8	17357	3746	4.6	18816	1873	10.0	14739	3746	3.9	3.93

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3117-3021)1	17357	4012	4.3	18816	2006	9.4	14739	4012	3.7	3.67
(A3117-3021)2	17357	5126	3.4	18816	2563	7.3	14739	5126	2.9	2.88
(A3117-3021)3	17357	2916	6.0	18816	1458	12.9	14739	2916	5.1	5.05
(A3117-3021)(4+5)-I-1	17357	2681	6.5	18816	1341	14.0	14739	2681	5.5	5.50
(A3117-3021)(4+5)-I-2	17357	2681	6.5	18816	1340	14.0	14739	2681	5.5	5.50
(A3117-3021)(4+5)-I-3	17357	2682	6.5	18816	1341	14.0	14739	2682	5.5	5.50
(A3117-3021)(4+5)-I-4	17357	2681	6.5	18816	1341	14.0	14739	2681	5.5	5.50
(A3117-3021)(4+5)-I-5	17357	3151	5.5	18816	1575	11.9	14739	3151	4.7	4.68
(A3117-3021)(4+5)-I-6	17357	3150	5.5	18816	1575	11.9	14739	3150	4.7	4.68
(A3117-3021)(4+5)-I-7	17357	3151	5.5	18816	1576	11.9	14739	3151	4.7	4.68
(A3117-3021)(4+5)-I-8	17357	3151	5.5	18816	1575	11.9	14739	3151	4.7	4.68
(A3117-3021)(4+5)-II-1	17357	2682	6.5	18816	1341	14.0	14739	2682	5.5	5.50
(A3117-3021)(4+5)-II-2	17357	2680	6.5	18816	1340	14.0	14739	2680	5.5	5.50
(A3117-3021)(4+5)-II-3	17357	2682	6.5	18816	1341	14.0	14739	2682	5.5	5.50
(A3117-3021)(4+5)-II-4	17357	2681	6.5	18816	1340	14.0	14739	2681	5.5	5.50
(A3117-3021)(4+5)-II-5	17357	3152	5.5	18816	1576	11.9	14739	3152	4.7	4.68
(A3117-3021)(4+5)-II-6	17357	3150	5.5	18816	1575	11.9	14739	3150	4.7	4.68
(A3117-3021)(4+5)-II-7	17357	3152	5.5	18816	1576	11.9	14739	3152	4.7	4.68
(A3117-3021)(4+5)-II-8	17357	3150	5.5	18816	1575	11.9	14739	3150	4.7	4.68
(A3117-3021)(4+5)-III-1	17357	2681	6.5	18816	1340	14.0	14739	2681	5.5	5.50
(A3117-3021)(4+5)-III-2	17357	2681	6.5	18816	1341	14.0	14739	2681	5.5	5.50
(A3117-3021)(4+5)-III-3	17357	2681	6.5	18816	1341	14.0	14739	2681	5.5	5.50
(A3117-3021)(4+5)-III-4	17357	2682	6.5	18816	1341	14.0	14739	2682	5.5	5.50
(A3117-3021)(4+5)-III-5	17357	3150	5.5	18816	1575	11.9	14739	3150	4.7	4.68
(A3117-3021)(4+5)-III-6	17357	3151	5.5	18816	1575	11.9	14739	3151	4.7	4.68
(A3117-3021)(4+5)-III-7	17357	3151	5.5	18816	1576	11.9	14739	3151	4.7	4.68
(A3117-3021)(4+5)-III-8	17357	3151	5.5	18816	1576	11.9	14739	3151	4.7	4.68
(A3117-3021)(4+5)-IV-1	17357	2681	6.5	18816	1340	14.0	14739	2681	5.5	5.50
(A3117-3021)(4+5)-IV-2	17357	2682	6.5	18816	1341	14.0	14739	2682	5.5	5.50
(A3117-3021)(4+5)-IV-3	17357	2681	6.5	18816	1340	14.0	14739	2681	5.5	5.50
(A3117-3021)(4+5)-IV-4	17357	2682	6.5	18816	1341	14.0	14739	2682	5.5	5.50
(A3117-3021)(4+5)-IV-5	17357	3150	5.5	18816	1575	11.9	14739	3150	4.7	4.68
(A3117-3021)(4+5)-IV-6	17357	3151	5.5	18816	1576	11.9	14739	3151	4.7	4.68
(A3117-3021)(4+5)-IV-7	17357	3150	5.5	18816	1575	11.9	14739	3150	4.7	4.68
(A3117-3021)(4+5)-IV-8	17357	3151	5.5	18816	1576	11.9	14739	3151	4.7	4.68
(A3117-3021)(4+5)-V-1	17357	2681	6.5	18816	1340	14.0	14739	2681	5.5	5.50
(A3117-3021)(4+5)-V-2	17357	2680	6.5	18816	1340	14.0	14739	2680	5.5	5.50
(A3117-3021)(4+5)-V-3	17357	2682	6.5	18816	1341	14.0	14739	2682	5.5	5.50
(A3117-3021)(4+5)-V-4	17357	2682	6.5	18816	1341	14.0	14739	2682	5.5	5.50
(A3117-3021)(4+5)-V-5	17357	3150	5.5	18816	1575	11.9	14739	3150	4.7	4.68
(A3117-3021)(4+5)-V-6	17357	3150	5.5	18816	1575	11.9	14739	3150	4.7	4.68
(A3117-3021)(4+5)-V-7	17357	3152	5.5	18816	1576	11.9	14739	3152	4.7	4.68
(A3117-3021)(4+5)-V-8	17357	3151	5.5	18816	1576	11.9	14739	3151	4.7	4.68
(A3117-3021)(4+5)-VI-1	17357	2682	6.5	18816	1341	14.0	14739	2682	5.5	5.50
(A3117-3021)(4+5)-VI-2	17357	2680	6.5	18816	1340	14.0	14739	2680	5.5	5.50
(A3117-3021)(4+5)-VI-3	17357	2682	6.5	18816	1341	14.0	14739	2682	5.5	5.50
(A3117-3021)(4+5)-VI-4	17357	2681	6.5	18816	1340	14.0	14739	2681	5.5	5.50
(A3117-3021)(4+5)-VI-5	17357	3151	5.5	18816	1576	11.9	14739	3151	4.7	4.68
(A3117-3021)(4+5)-VI-6	17357	3150	5.5	18816	1575	11.9	14739	3150	4.7	4.68
(A3117-3021)(4+5)-VI-7	17357	3152	5.5	18816	1576	11.9	14739	3152	4.7	4.68
(A3117-3021)(4+5)-VI-8	17357	3150	5.5	18816	1575	11.9	14739	3150	4.7	4.68
(A3117-3021)(4+5)-VII-1	17357	2680	6.5	18816	1340	14.0	14739	2680	5.5	5.50
(A3117-3021)(4+5)-VII-2	17357	2681	6.5	18816	1340	14.0	14739	2681	5.5	5.50
(A3117-3021)(4+5)-VII-3	17357	2682	6.5	18816	1341	14.0	14739	2682	5.5	5.50
(A3117-3021)(4+5)-VII-4	17357	2682	6.5	18816	1341	14.0	14739	2682	5.5	5.50
(A3117-3021)(4+5)-VII-5	17357	3150	5.5	18816	1575	11.9	14739	3150	4.7	4.68
(A3117-3021)(4+5)-VII-6	17357	3150	5.5	18816	1575	11.9	14739	3150	4.7	4.68
(A3117-3021)(4+5)-VII-7	17357	3151	5.5	18816	1576	11.9	14739	3151	4.7	4.68
(A3117-3021)(4+5)-VII-	17357	3152	5.5	18816	1576	11.9	14739	3152	4.7	4.68

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
8										
(A3117-3021)(4+5)-VIII-1	17357	2681	6.5	18816	1340	14.0	14739	2681	5.5	5.50
(A3117-3021)(4+5)-VIII-2	17357	2682	6.5	18816	1341	14.0	14739	2682	5.5	5.50
(A3117-3021)(4+5)-VIII-3	17357	2681	6.5	18816	1340	14.0	14739	2681	5.5	5.50
(A3117-3021)(4+5)-VIII-4	17357	2682	6.5	18816	1341	14.0	14739	2682	5.5	5.50
(A3117-3021)(4+5)-VIII-5	17357	3150	5.5	18816	1575	11.9	14739	3150	4.7	4.68
(A3117-3021)(4+5)-VIII-6	17357	3151	5.5	18816	1576	11.9	14739	3151	4.7	4.68
(A3117-3021)(4+5)-VIII-7	17357	3151	5.5	18816	1575	11.9	14739	3151	4.7	4.68
(A3117-3021)(4+5)-VIII-8	17357	3152	5.5	18816	1576	11.9	14739	3152	4.7	4.68
(A3117-3021)(4+5)-IX-1	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A3117-3021)(4+5)-IX-2	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A3117-3021)(4+5)-IX-3	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A3117-3021)(4+5)-IX-4	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A3117-3021)(4+5)-IX-5	17357	3699	4.7	18816	1849	10.2	14739	3699	4.0	3.98
(A3117-3021)(4+5)-IX-6	17357	3698	4.7	18816	1849	10.2	14739	3698	4.0	3.99
(A3117-3021)(4+5)-IX-7	17357	3699	4.7	18816	1850	10.2	14739	3699	4.0	3.98
(A3117-3021)(4+5)-IX-8	17357	3699	4.7	18816	1849	10.2	14739	3699	4.0	3.99
(A3117-3021)(4+5)-X-1	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A3117-3021)(4+5)-X-2	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A3117-3021)(4+5)-X-3	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A3117-3021)(4+5)-X-4	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A3117-3021)(4+5)-X-5	17357	3699	4.7	18816	1849	10.2	14739	3699	4.0	3.99
(A3117-3021)(4+5)-X-6	17357	3699	4.7	18816	1849	10.2	14739	3699	4.0	3.98
(A3117-3021)(4+5)-X-7	17357	3699	4.7	18816	1849	10.2	14739	3699	4.0	3.98
(A3117-3021)(4+5)-X-8	17357	3699	4.7	18816	1850	10.2	14739	3699	4.0	3.98
(A3117-3021)(4+5)-XI-1	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A3117-3021)(4+5)-XI-2	17357	2133	8.1	18816	1066	17.6	14739	2133	6.9	6.91
(A3117-3021)(4+5)-XI-3	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A3117-3021)(4+5)-XI-4	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A3117-3021)(4+5)-XI-5	17357	3699	4.7	18816	1849	10.2	14739	3699	4.0	3.98
(A3117-3021)(4+5)-XI-6	17357	3698	4.7	18816	1849	10.2	14739	3698	4.0	3.99
(A3117-3021)(4+5)-XI-7	17357	3699	4.7	18816	1850	10.2	14739	3699	4.0	3.98
(A3117-3021)(4+5)-XI-8	17357	3699	4.7	18816	1849	10.2	14739	3699	4.0	3.98
(A3117-3021)(4+5)-XII-1	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A3117-3021)(4+5)-XII-2	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A3117-3021)(4+5)-XII-3	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A3117-3021)(4+5)-XII-4	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A3117-3021)(4+5)-XII-5	17357	3698	4.7	18816	1849	10.2	14739	3698	4.0	3.99
(A3117-3021)(4+5)-XII-6	17357	3699	4.7	18816	1849	10.2	14739	3699	4.0	3.98
(A3117-3021)(4+5)-XII-7	17357	3699	4.7	18816	1849	10.2	14739	3699	4.0	3.98
(A3117-3021)(4+5)-XII-8	17357	3699	4.7	18816	1850	10.2	14739	3699	4.0	3.98
(A3117-3021)(6+7)-I-1	17357	2614	6.6	18816	1307	14.4	14739	2614	5.6	5.64
(A3117-3021)(6+7)-I-2	17357	2614	6.6	18816	1307	14.4	14739	2614	5.6	5.64
(A3117-3021)(6+7)-I-3	17357	2615	6.6	18816	1307	14.4	14739	2615	5.6	5.64
(A3117-3021)(6+7)-I-4	17357	2614	6.6	18816	1307	14.4	14739	2614	5.6	5.64
(A3117-3021)(6+7)-I-5	17357	3084	5.6	18816	1542	12.2	14739	3084	4.8	4.78
(A3117-3021)(6+7)-I-6	17357	3083	5.6	18816	1542	12.2	14739	3083	4.8	4.78
(A3117-3021)(6+7)-I-7	17357	3085	5.6	18816	1542	12.2	14739	3085	4.8	4.78
(A3117-3021)(6+7)-I-8	17357	3084	5.6	18816	1542	12.2	14739	3084	4.8	4.78
(A3117-3021)(6+7)-II-1	17357	2615	6.6	18816	1308	14.4	14739	2615	5.6	5.64

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3117-3021)(6+7)-II-2	17357	2614	6.6	18816	1307	14.4	14739	2614	5.6	5.64
(A3117-3021)(6+7)-II-3	17357	2615	6.6	18816	1308	14.4	14739	2615	5.6	5.64
(A3117-3021)(6+7)-II-4	17357	2614	6.6	18816	1307	14.4	14739	2614	5.6	5.64
(A3117-3021)(6+7)-II-5	17357	3085	5.6	18816	1542	12.2	14739	3085	4.8	4.78
(A3117-3021)(6+7)-II-6	17357	3083	5.6	18816	1542	12.2	14739	3083	4.8	4.78
(A3117-3021)(6+7)-II-7	17357	3085	5.6	18816	1542	12.2	14739	3085	4.8	4.78
(A3117-3021)(6+7)-II-8	17357	3083	5.6	18816	1542	12.2	14739	3083	4.8	4.78
(A3117-3021)(6+7)-III-1	17357	2614	6.6	18816	1307	14.4	14739	2614	5.6	5.64
(A3117-3021)(6+7)-III-2	17357	2614	6.6	18816	1307	14.4	14739	2614	5.6	5.64
(A3117-3021)(6+7)-III-3	17357	2615	6.6	18816	1307	14.4	14739	2615	5.6	5.64
(A3117-3021)(6+7)-III-4	17357	2615	6.6	18816	1307	14.4	14739	2615	5.6	5.64
(A3117-3021)(6+7)-III-5	17357	3084	5.6	18816	1542	12.2	14739	3084	4.8	4.78
(A3117-3021)(6+7)-III-6	17357	3084	5.6	18816	1542	12.2	14739	3084	4.8	4.78
(A3117-3021)(6+7)-III-7	17357	3084	5.6	18816	1542	12.2	14739	3084	4.8	4.78
(A3117-3021)(6+7)-III-8	17357	3084	5.6	18816	1542	12.2	14739	3084	4.8	4.78
(A3117-3021)(6+7)-IV-1	17357	2614	6.6	18816	1307	14.4	14739	2614	5.6	5.64
(A3117-3021)(6+7)-IV-2	17357	2615	6.6	18816	1307	14.4	14739	2615	5.6	5.64
(A3117-3021)(6+7)-IV-3	17357	2614	6.6	18816	1307	14.4	14739	2614	5.6	5.64
(A3117-3021)(6+7)-IV-4	17357	2615	6.6	18816	1307	14.4	14739	2615	5.6	5.64
(A3117-3021)(6+7)-IV-5	17357	3083	5.6	18816	1542	12.2	14739	3083	4.8	4.78
(A3117-3021)(6+7)-IV-6	17357	3084	5.6	18816	1542	12.2	14739	3084	4.8	4.78
(A3117-3021)(6+7)-IV-7	17357	3084	5.6	18816	1542	12.2	14739	3084	4.8	4.78
(A3117-3021)(6+7)-IV-8	17357	3085	5.6	18816	1542	12.2	14739	3085	4.8	4.78
(A3117-3021)(6+7)-V-1	17357	2614	6.6	18816	1307	14.4	14739	2614	5.6	5.64
(A3117-3021)(6+7)-V-2	17357	2614	6.6	18816	1307	14.4	14739	2614	5.6	5.64
(A3117-3021)(6+7)-V-3	17357	2615	6.6	18816	1308	14.4	14739	2615	5.6	5.64
(A3117-3021)(6+7)-V-4	17357	2615	6.6	18816	1307	14.4	14739	2615	5.6	5.64
(A3117-3021)(6+7)-V-5	17357	3084	5.6	18816	1542	12.2	14739	3084	4.8	4.78
(A3117-3021)(6+7)-V-6	17357	3083	5.6	18816	1542	12.2	14739	3083	4.8	4.78
(A3117-3021)(6+7)-V-7	17357	3085	5.6	18816	1542	12.2	14739	3085	4.8	4.78
(A3117-3021)(6+7)-V-8	17357	3084	5.6	18816	1542	12.2	14739	3084	4.8	4.78
(A3117-3021)(6+7)-VI-1	17357	2615	6.6	18816	1307	14.4	14739	2615	5.6	5.64
(A3117-3021)(6+7)-VI-2	17357	2613	6.6	18816	1307	14.4	14739	2613	5.6	5.64
(A3117-3021)(6+7)-VI-3	17357	2615	6.6	18816	1308	14.4	14739	2615	5.6	5.64
(A3117-3021)(6+7)-VI-4	17357	2614	6.6	18816	1307	14.4	14739	2614	5.6	5.64
(A3117-3021)(6+7)-VI-5	17357	3085	5.6	18816	1542	12.2	14739	3085	4.8	4.78
(A3117-3021)(6+7)-VI-6	17357	3083	5.6	18816	1542	12.2	14739	3083	4.8	4.78
(A3117-3021)(6+7)-VI-7	17357	3085	5.6	18816	1542	12.2	14739	3085	4.8	4.78
(A3117-3021)(6+7)-VI-8	17357	3083	5.6	18816	1542	12.2	14739	3083	4.8	4.78
(A3117-3021)(6+7)-VII-1	17357	2614	6.6	18816	1307	14.4	14739	2614	5.6	5.64
(A3117-3021)(6+7)-VII-2	17357	2614	6.6	18816	1307	14.4	14739	2614	5.6	5.64
(A3117-3021)(6+7)-VII-3	17357	2615	6.6	18816	1307	14.4	14739	2615	5.6	5.64
(A3117-3021)(6+7)-VII-4	17357	2615	6.6	18816	1308	14.4	14739	2615	5.6	5.64
(A3117-3021)(6+7)-VII-5	17357	3083	5.6	18816	1542	12.2	14739	3083	4.8	4.78
(A3117-3021)(6+7)-VII-6	17357	3084	5.6	18816	1542	12.2	14739	3084	4.8	4.78
(A3117-3021)(6+7)-VII-7	17357	3084	5.6	18816	1542	12.2	14739	3084	4.8	4.78
(A3117-3021)(6+7)-VII-8	17357	3085	5.6	18816	1542	12.2	14739	3085	4.8	4.78
(A3117-3021)(6+7)-VIII-1	17357	2614	6.6	18816	1307	14.4	14739	2614	5.6	5.64
(A3117-3021)(6+7)-VIII-2	17357	2615	6.6	18816	1307	14.4	14739	2615	5.6	5.64
(A3117-3021)(6+7)-VIII-3	17357	2614	6.6	18816	1307	14.4	14739	2614	5.6	5.64
(A3117-3021)(6+7)-VIII-4	17357	2615	6.6	18816	1308	14.4	14739	2615	5.6	5.64
(A3117-3021)(6+7)-VIII-5	17357	3083	5.6	18816	1542	12.2	14739	3083	4.8	4.78
(A3117-3021)(6+7)-VIII	17357	3084	5.6	18816	1542	12.2	14739	3084	4.8	4.78

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-6										
(A3117-3021)(6+7)-VIII-7	17357	3084	5.6	18816	1542	12.2	14739	3084	4.8	4.78
(A3117-3021)(6+7)-VIII-8	17357	3085	5.6	18816	1542	12.2	14739	3085	4.8	4.78
(A3117-3021)(6+7)-IX-1	17357	2067	8.4	18816	1033	18.2	14739	2067	7.1	7.13
(A3117-3021)(6+7)-IX-2	17357	2066	8.4	18816	1033	18.2	14739	2066	7.1	7.13
(A3117-3021)(6+7)-IX-3	17357	2067	8.4	18816	1033	18.2	14739	2067	7.1	7.13
(A3117-3021)(6+7)-IX-4	17357	2066	8.4	18816	1033	18.2	14739	2066	7.1	7.13
(A3117-3021)(6+7)-IX-5	17357	3632	4.8	18816	1816	10.4	14739	3632	4.1	4.06
(A3117-3021)(6+7)-IX-6	17357	3632	4.8	18816	1816	10.4	14739	3632	4.1	4.06
(A3117-3021)(6+7)-IX-7	17357	3632	4.8	18816	1816	10.4	14739	3632	4.1	4.06
(A3117-3021)(6+7)-IX-8	17357	3632	4.8	18816	1816	10.4	14739	3632	4.1	4.06
(A3117-3021)(6+7)-X-1	17357	2066	8.4	18816	1033	18.2	14739	2066	7.1	7.13
(A3117-3021)(6+7)-X-2	17357	2067	8.4	18816	1033	18.2	14739	2067	7.1	7.13
(A3117-3021)(6+7)-X-3	17357	2066	8.4	18816	1033	18.2	14739	2066	7.1	7.13
(A3117-3021)(6+7)-X-4	17357	2067	8.4	18816	1033	18.2	14739	2067	7.1	7.13
(A3117-3021)(6+7)-X-5	17357	3632	4.8	18816	1816	10.4	14739	3632	4.1	4.06
(A3117-3021)(6+7)-X-6	17357	3632	4.8	18816	1816	10.4	14739	3632	4.1	4.06
(A3117-3021)(6+7)-X-7	17357	3632	4.8	18816	1816	10.4	14739	3632	4.1	4.06
(A3117-3021)(6+7)-X-8	17357	3632	4.8	18816	1816	10.4	14739	3632	4.1	4.06
(A3117-3021)(6+7)-XI-1	17357	2067	8.4	18816	1033	18.2	14739	2067	7.1	7.13
(A3117-3021)(6+7)-XI-2	17357	2066	8.4	18816	1033	18.2	14739	2066	7.1	7.13
(A3117-3021)(6+7)-XI-3	17357	2067	8.4	18816	1033	18.2	14739	2067	7.1	7.13
(A3117-3021)(6+7)-XI-4	17357	2066	8.4	18816	1033	18.2	14739	2066	7.1	7.13
(A3117-3021)(6+7)-XI-5	17357	3632	4.8	18816	1816	10.4	14739	3632	4.1	4.06
(A3117-3021)(6+7)-XI-6	17357	3631	4.8	18816	1816	10.4	14739	3631	4.1	4.06
(A3117-3021)(6+7)-XI-7	17357	3632	4.8	18816	1816	10.4	14739	3632	4.1	4.06
(A3117-3021)(6+7)-XI-8	17357	3632	4.8	18816	1816	10.4	14739	3632	4.1	4.06
(A3117-3021)(6+7)-XII-1	17357	2066	8.4	18816	1033	18.2	14739	2066	7.1	7.13
(A3117-3021)(6+7)-XII-2	17357	2066	8.4	18816	1033	18.2	14739	2066	7.1	7.13
(A3117-3021)(6+7)-XII-3	17357	2067	8.4	18816	1033	18.2	14739	2067	7.1	7.13
(A3117-3021)(6+7)-XII-4	17357	2067	8.4	18816	1033	18.2	14739	2067	7.1	7.13
(A3117-3021)(6+7)-XII-5	17357	3632	4.8	18816	1816	10.4	14739	3632	4.1	4.06
(A3117-3021)(6+7)-XII-6	17357	3632	4.8	18816	1816	10.4	14739	3632	4.1	4.06
(A3117-3021)(6+7)-XII-7	17357	3632	4.8	18816	1816	10.4	14739	3632	4.1	4.06
(A3117-3021)(6+7)-XII-8	17357	3632	4.8	18816	1816	10.4	14739	3632	4.1	4.06
(A3021-3017)1	17357	2555	6.8	18816	1277	14.7	14739	2555	5.8	5.77
(A3021-3017)2	17357	3382	5.1	18816	1691	11.1	14739	3382	4.4	4.36
(A3021-3017)3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-I-1	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-I-2	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-I-3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-I-4	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-I-5	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-I-6	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-I-7	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-I-8	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-II-1	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-II-2	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-II-3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-II-4	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-II-5	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-II-6	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-II-7	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-II-8	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-III-1	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-III-2	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3021-3017)(4+5)-III-3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-III-4	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-III-5	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-III-6	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-III-7	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-III-8	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-IV-1	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-IV-2	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-IV-3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-IV-4	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-IV-5	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-IV-6	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-IV-7	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-IV-8	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-V-1	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-V-2	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-V-3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-V-4	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-V-5	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-V-6	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-V-7	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-V-8	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-VI-1	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-VI-2	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-VI-3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-VI-4	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-VI-5	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-VI-6	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-VI-7	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-VI-8	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-VII-1	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-VII-2	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-VII-3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-VII-4	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-VII-5	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-VII-6	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-VII-7	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-VII-8	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-VIII-1	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-VIII-2	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-VIII-3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-VIII-4	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-VIII-5	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-VIII-6	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-VIII-7	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-VIII-8	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-IX-1	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-IX-2	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-IX-3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-IX-4	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3021-3017)(4+5)-IX-5	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-IX-6	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-IX-7	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-IX-8	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-X-1	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-X-2	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-X-3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-X-4	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-X-5	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-X-6	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-X-7	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-X-8	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-XI-1	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-XI-2	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-XI-3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-XI-4	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-XI-5	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-XI-6	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-XI-7	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-XI-8	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-XII-1	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-XII-2	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-XII-3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-XII-4	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-XII-5	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-XII-6	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-XII-7	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(4+5)-XII-8	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3021-3017)(6+7)-I-1	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-I-2	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-I-3	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-I-4	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-I-5	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-I-6	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-I-7	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-I-8	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-II-1	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-II-2	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-II-3	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-II-4	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-II-5	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-II-6	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-II-7	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-II-8	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-III-1	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-III-2	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-III-3	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-III-4	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-III-5	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-III-6	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-III-7	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-III-8	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-IV-1	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-IV-2	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-IV-3	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-IV-4	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-IV-5	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-IV-6	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3021-3017)(6+7)-IV-7	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-IV-8	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-V-1	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-V-2	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-V-3	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-V-4	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-V-5	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-V-6	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-V-7	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-V-8	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-VI-1	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-VI-2	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-VI-3	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-VI-4	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-VI-5	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-VI-6	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-VI-7	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-VI-8	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-VII-1	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-VII-2	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-VII-3	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-VII-4	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-VII-5	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-VII-6	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-VII-7	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-VII-8	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-VIII-1	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-VIII-2	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-VIII-3	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-VIII-4	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-VIII-5	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-VIII-6	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-VIII-7	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-VIII-8	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-IX-1	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-IX-2	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-IX-3	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-IX-4	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-IX-5	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-IX-6	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-IX-7	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-IX-8	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-X-1	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-X-2	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-X-3	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-X-4	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-X-5	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-X-6	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-X-7	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-X-8	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3021-3017)(6+7)-XI-1	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-XI-2	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-XI-3	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-XI-4	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-XI-5	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-XI-6	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-XI-7	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-XI-8	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-XII-1	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-XII-2	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-XII-3	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-XII-4	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-XII-5	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-XII-6	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-XII-7	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)(6+7)-XII-8	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3021-3017)1	17357	2537	6.8	18816	1269	14.8	14739	2537	5.8	5.81
(A3021-3017)2	17357	3364	5.2	18816	1682	11.2	14739	3364	4.4	4.38
(A3021-3017)3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-I-1	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-I-2	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-I-3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-I-4	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-I-5	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-I-6	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-I-7	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-I-8	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-II-1	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-II-2	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-II-3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-II-4	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-II-5	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-II-6	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-II-7	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-II-8	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-III-1	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-III-2	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-III-3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-III-4	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-III-5	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-III-6	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-III-7	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-III-8	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-IV-1	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-IV-2	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-IV-3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-IV-4	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-IV-5	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-IV-6	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-IV-7	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-IV-8	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-V-1	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-V-2	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-V-3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-V-4	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-V-5	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-V-6	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-V-7	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3021-3017)(4+5)-V-8	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-VI-1	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-VI-2	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-VI-3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-VI-4	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-VI-5	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-VI-6	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-VI-7	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-VI-8	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-VII-1	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-VII-2	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-VII-3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-VII-4	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-VII-5	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-VII-6	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-VII-7	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-VII-8	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-VIII-1	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-VIII-2	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-VIII-3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-VIII-4	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-VIII-5	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-VIII-6	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-VIII-7	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-VIII-8	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-IX-1	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-IX-2	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-IX-3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-IX-4	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-IX-5	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-IX-6	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-IX-7	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-IX-8	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-X-1	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-X-2	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-X-3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-X-4	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-X-5	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-X-6	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-X-7	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-X-8	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-XI-1	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-XI-2	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-XI-3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-XI-4	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-XI-5	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-XI-6	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-XI-7	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-XI-8	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-XII-	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A3021-3017)(4+5)-XII-2	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-XII-3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-XII-4	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-XII-5	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-XII-6	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-XII-7	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(4+5)-XII-8	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3021-3017)(6+7)-I-1	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-I-2	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-I-3	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-I-4	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-I-5	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-I-6	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-I-7	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-I-8	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-II-1	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-II-2	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-II-3	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-II-4	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-II-5	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-II-6	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-II-7	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-II-8	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-III-1	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-III-2	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-III-3	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-III-4	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-III-5	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-III-6	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-III-7	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-III-8	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-IV-1	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-IV-2	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-IV-3	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-IV-4	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-IV-5	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-IV-6	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-IV-7	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-IV-8	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-V-1	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-V-2	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-V-3	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-V-4	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-V-5	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-V-6	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-V-7	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-V-8	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-VI-1	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-VI-2	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-VI-3	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-VI-4	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-VI-5	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-VI-6	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-VI-7	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-VI-8	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-VII-1	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-VII-	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
2										
(A3021-3017)(6+7)-VII-3	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-VII-4	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-VII-5	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-VII-6	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-VII-7	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-VII-8	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-VIII-1	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-VIII-2	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-VIII-3	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-VIII-4	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-VIII-5	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-VIII-6	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-VIII-7	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-VIII-8	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-IX-1	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-IX-2	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-IX-3	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-IX-4	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-IX-5	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-IX-6	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-IX-7	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-IX-8	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-X-1	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-X-2	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-X-3	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-X-4	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-X-5	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-X-6	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-X-7	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-X-8	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-XI-1	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-XI-2	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-XI-3	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-XI-4	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-XI-5	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-XI-6	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-XI-7	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-XI-8	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-XII-1	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-XII-2	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-XII-3	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-XII-4	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-XII-5	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-XII-6	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3021-3017)(6+7)-XII-	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A3021-3017)(6+7)-XII-8	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3013-3007)1	17357	1764	9.8	18816	882	21.3	14739	1764	8.4	8.36
(A3013-3007)2	17357	2156	8.1	18816	1078	17.5	14739	2156	6.8	6.84
(A3013-3007)3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-I-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-I-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-I-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-I-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-I-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-I-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-I-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-I-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-II-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-II-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-II-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-II-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-II-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-II-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-II-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-II-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-III-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-III-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-III-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-III-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-III-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-III-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-III-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-III-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IV-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IV-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IV-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IV-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IV-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IV-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IV-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IV-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-V-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-V-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-V-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-V-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-V-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-V-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-V-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-V-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VI-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VI-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VI-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VI-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VI-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VI-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VI-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VI-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VII-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VII-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VII-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VII-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VII-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VII-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3013-3007)(4+5)-VII-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VII-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VIII-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VIII-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VIII-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VIII-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VIII-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VIII-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VIII-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VIII-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IX-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IX-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IX-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IX-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IX-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IX-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IX-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IX-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-X-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-X-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-X-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-X-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-X-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-X-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-X-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-X-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XI-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XI-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XI-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XI-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XI-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XI-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XI-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XI-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XII-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XII-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XII-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XII-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XII-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XII-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XII-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XII-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(6+7)-I-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-I-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-I-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-I-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-I-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-I-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3013-3007)(6+7)-I-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-I-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-II-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-II-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-II-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-II-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-II-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-II-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-II-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-II-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-III-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-III-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-III-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-III-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-III-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-III-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-III-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-III-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IV-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IV-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IV-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IV-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IV-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IV-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IV-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IV-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-V-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-V-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-V-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-V-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-V-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-V-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-V-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-V-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VI-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VI-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VI-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VI-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VI-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VI-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VI-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VI-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VII-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VII-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VII-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VII-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VII-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VII-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VII-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VII-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VIII-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VIII-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VIII-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VIII-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3013-3007)(6+7)-VIII-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VIII-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VIII-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VIII-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IX-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IX-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IX-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IX-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IX-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IX-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IX-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IX-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-X-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-X-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-X-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-X-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-X-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-X-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-X-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-X-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XI-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XI-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XI-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XI-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XI-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XI-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XI-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XI-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XII-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XII-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XII-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XII-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XII-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XII-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XII-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XII-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)1	17357	1764	9.8	18816	882	21.3	14739	1764	8.4	8.36
(A3013-3007)2	17357	2156	8.1	18816	1078	17.5	14739	2156	6.8	6.84
(A3013-3007)3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-I-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-I-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-I-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-I-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-I-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-I-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-I-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-I-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-II-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-II-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-II-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-II-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-II-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-II-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-II-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3013-3007)(4+5)-II-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-III-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-III-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-III-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-III-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-III-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-III-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-III-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-III-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IV-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IV-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IV-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IV-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IV-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IV-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IV-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IV-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-V-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-V-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-V-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-V-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-V-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-V-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-V-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-V-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VI-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VI-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VI-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VI-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VI-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VI-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VI-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VI-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VII-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VII-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VII-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VII-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VII-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VII-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VII-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VII-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VIII-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VIII-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VIII-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VIII-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VIII-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VIII-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VIII-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-VIII-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IX-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3013-3007)(4+5)-IX-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IX-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IX-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IX-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IX-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IX-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-IX-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-X-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-X-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-X-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-X-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-X-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-X-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-X-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-X-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XI-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XI-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XI-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XI-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XI-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XI-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XI-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XI-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XII-1	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XII-2	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XII-3	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XII-4	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XII-5	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XII-6	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XII-7	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(4+5)-XII-8	17357	1262	13.8	18816	631	29.8	14739	1262	11.7	11.7
(A3013-3007)(6+7)-I-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-I-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-I-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-I-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-I-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-I-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-I-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-I-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-II-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-II-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-II-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-II-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-II-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-II-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-II-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-II-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-III-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-III-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-III-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-III-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-III-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-III-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-III-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-III-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IV-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IV-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IV-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3013-3007)(6+7)-IV-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IV-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IV-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IV-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IV-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-V-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-V-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-V-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-V-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-V-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-V-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-V-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-V-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VI-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VI-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VI-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VI-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VI-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VI-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VI-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VI-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VII-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VII-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VII-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VII-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VII-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VII-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VII-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VII-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VIII-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VIII-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VIII-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VIII-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VIII-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VIII-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VIII-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-VIII-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IX-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IX-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IX-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IX-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IX-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IX-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IX-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-IX-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-X-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-X-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-X-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-X-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-X-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3013-3007)(6+7)-X-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-X-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-X-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XI-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XI-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XI-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XI-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XI-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XI-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XI-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XI-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XII-1	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XII-2	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XII-3	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XII-4	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XII-5	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XII-6	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XII-7	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3013-3007)(6+7)-XII-8	17357	1238	14.0	18816	619	30.4	14739	1238	11.9	11.9
(A3008-3002)1	17357	2537	6.8	18816	1269	14.8	14739	2537	5.8	5.81
(A3008-3002)2	17357	3364	5.2	18816	1682	11.2	14739	3364	4.4	4.38
(A3008-3002)3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-I-1	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-I-2	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-I-3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-I-4	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-I-5	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-I-6	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-I-7	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-I-8	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-II-1	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-II-2	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-II-3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-II-4	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-II-5	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-II-6	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-II-7	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-II-8	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-III-1	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-III-2	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-III-3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-III-4	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-III-5	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-III-6	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-III-7	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-III-8	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-IV-1	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-IV-2	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-IV-3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-IV-4	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-IV-5	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-IV-6	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-IV-7	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-IV-8	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-V-1	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-V-2	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-V-3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-V-4	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3008-3002)(4+5)-V-5	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-V-6	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-V-7	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-V-8	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-VI-1	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-VI-2	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-VI-3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-VI-4	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-VI-5	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-VI-6	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-VI-7	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-VI-8	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-VII-1	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-VII-2	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-VII-3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-VII-4	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-VII-5	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-VII-6	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-VII-7	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-VII-8	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-VIII-1	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-VIII-2	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-VIII-3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-VIII-4	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-VIII-5	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-VIII-6	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-VIII-7	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-VIII-8	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-IX-1	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-IX-2	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-IX-3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-IX-4	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-IX-5	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-IX-6	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-IX-7	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-IX-8	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-X-1	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-X-2	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-X-3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-X-4	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-X-5	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-X-6	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-X-7	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-X-8	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-XI-1	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-XI-2	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-XI-3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-XI-4	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-XI-5	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-XI-6	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3008-3002)(4+5)-XI-7	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-XI-8	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-XII-1	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-XII-2	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-XII-3	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-XII-4	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-XII-5	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-XII-6	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-XII-7	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(4+5)-XII-8	17357	1866	9.3	18816	933	20.2	14739	1866	7.9	7.90
(A3008-3002)(6+7)-I-1	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-I-2	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-I-3	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-I-4	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-I-5	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-I-6	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-I-7	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-I-8	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-II-1	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-II-2	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-II-3	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-II-4	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-II-5	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-II-6	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-II-7	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-II-8	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-III-1	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-III-2	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-III-3	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-III-4	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-III-5	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-III-6	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-III-7	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-III-8	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-IV-1	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-IV-2	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-IV-3	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-IV-4	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-IV-5	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-IV-6	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-IV-7	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-IV-8	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-V-1	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-V-2	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-V-3	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-V-4	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-V-5	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-V-6	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-V-7	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-V-8	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-VI-1	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-VI-2	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-VI-3	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-VI-4	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-VI-5	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-VI-6	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-VI-7	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-VI-8	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3008-3002)(6+7)-VII-1	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-VII-2	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-VII-3	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-VII-4	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-VII-5	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-VII-6	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-VII-7	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-VII-8	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-VIII-1	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-VIII-2	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-VIII-3	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-VIII-4	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-VIII-5	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-VIII-6	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-VIII-7	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-VIII-8	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-IX-1	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-IX-2	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-IX-3	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-IX-4	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-IX-5	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-IX-6	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-IX-7	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-IX-8	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-X-1	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-X-2	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-X-3	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-X-4	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-X-5	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-X-6	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-X-7	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-X-8	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-XI-1	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-XI-2	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-XI-3	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-XI-4	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-XI-5	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-XI-6	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-XI-7	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-XI-8	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-XII-1	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-XII-2	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-XII-3	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-XII-4	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-XII-5	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3008-3002)(6+7)-XII-6	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-XII-7	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)(6+7)-XII-8	17357	1816	9.6	18816	908	20.7	14739	1816	8.1	8.12
(A3008-3002)1	17357	2555	6.8	18816	1277	14.7	14739	2555	5.8	5.77
(A3008-3002)2	17357	3382	5.1	18816	1691	11.1	14739	3382	4.4	4.36
(A3008-3002)3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-I-1	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-I-2	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-I-3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-I-4	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-I-5	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-I-6	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-I-7	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-I-8	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-II-1	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-II-2	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-II-3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-II-4	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-II-5	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-II-6	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-II-7	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-II-8	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-III-1	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-III-2	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-III-3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-III-4	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-III-5	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-III-6	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-III-7	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-III-8	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-IV-1	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-IV-2	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-IV-3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-IV-4	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-IV-5	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-IV-6	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-IV-7	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-IV-8	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-V-1	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-V-2	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-V-3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-V-4	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-V-5	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-V-6	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-V-7	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-V-8	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-VI-1	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-VI-2	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-VI-3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-VI-4	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-VI-5	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-VI-6	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-VI-7	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-VI-8	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-VII-1	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-VII-2	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-VII-3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-VII-4	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-VII-	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
5										
(A3008-3002)(4+5)-VII-6	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-VII-7	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-VII-8	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-VIII-1	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-VIII-2	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-VIII-3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-VIII-4	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-VIII-5	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-VIII-6	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-VIII-7	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-VIII-8	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-IX-1	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-IX-2	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-IX-3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-IX-4	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-IX-5	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-IX-6	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-IX-7	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-IX-8	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-X-1	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-X-2	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-X-3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-X-4	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-X-5	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-X-6	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-X-7	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-X-8	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-XI-1	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-XI-2	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-XI-3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-XI-4	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-XI-5	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-XI-6	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-XI-7	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-XI-8	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-XII-1	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-XII-2	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-XII-3	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-XII-4	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-XII-5	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-XII-6	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-XII-7	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(4+5)-XII-8	17357	1879	9.2	18816	939	20.0	14739	1879	7.8	7.84
(A3008-3002)(6+7)-I-1	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-I-2	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-I-3	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3008-3002)(6+7)-I-4	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-I-5	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-I-6	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-I-7	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-I-8	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-II-1	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-II-2	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-II-3	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-II-4	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-II-5	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-II-6	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-II-7	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-II-8	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-III-1	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-III-2	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-III-3	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-III-4	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-III-5	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-III-6	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-III-7	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-III-8	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-IV-1	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-IV-2	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-IV-3	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-IV-4	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-IV-5	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-IV-6	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-IV-7	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-IV-8	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-V-1	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-V-2	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-V-3	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-V-4	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-V-5	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-V-6	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-V-7	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-V-8	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-VI-1	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-VI-2	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-VI-3	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-VI-4	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-VI-5	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-VI-6	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-VI-7	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-VI-8	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-VII-1	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-VII-2	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-VII-3	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-VII-4	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-VII-5	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-VII-6	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-VII-7	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-VII-8	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-VIII-1	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-VIII-2	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-VIII	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-3										
(A3008-3002)(6+7)-VIII-4	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-VIII-5	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-VIII-6	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-VIII-7	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-VIII-8	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-IX-1	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-IX-2	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-IX-3	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-IX-4	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-IX-5	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-IX-6	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-IX-7	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-IX-8	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-X-1	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-X-2	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-X-3	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-X-4	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-X-5	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-X-6	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-X-7	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-X-8	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-XI-1	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-XI-2	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-XI-3	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-XI-4	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-XI-5	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-XI-6	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-XI-7	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-XI-8	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-XII-1	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-XII-2	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-XII-3	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-XII-4	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-XII-5	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-XII-6	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-XII-7	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3002)(6+7)-XII-8	17357	1829	9.5	18816	915	20.6	14739	1829	8.1	8.06
(A3008-3014)1	17357	1922	9.0	18816	961	19.6	14739	1922	7.7	7.67
(A3008-3014)2	17357	2365	7.3	18816	1182	15.9	14739	2365	6.2	6.23
(A3008-3014)3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-I-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-I-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-I-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-I-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-I-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-I-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-I-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-I-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-II-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-II-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-II-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-II-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3008-3014)(4+5)-II-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-II-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-II-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-II-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-III-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-III-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-III-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-III-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-III-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-III-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-III-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-III-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IV-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IV-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IV-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IV-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IV-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IV-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IV-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IV-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-V-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-V-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-V-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-V-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-V-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-V-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-V-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-V-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VI-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VI-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VI-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VI-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VI-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VI-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VI-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VI-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VII-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VII-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VII-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VII-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VII-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VII-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VII-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VII-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VIII-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VIII-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VIII-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VIII-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VIII-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VIII-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VIII-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3008-3014)(4+5)-VIII-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IX-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IX-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IX-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IX-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IX-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IX-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IX-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IX-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-X-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-X-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-X-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-X-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-X-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-X-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-X-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-X-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XI-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XI-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XI-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XI-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XI-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XI-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XI-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XI-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XII-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XII-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XII-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XII-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XII-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XII-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XII-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XII-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(6+7)-I-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-I-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-I-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-I-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-I-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-I-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-I-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-I-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-II-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-II-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-II-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-II-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-II-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-II-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-II-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-II-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-III-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-III-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-III-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-III-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-III-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-III-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-III-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-III-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3008-3014)(6+7)-IV-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IV-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IV-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IV-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IV-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IV-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IV-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IV-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-V-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-V-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-V-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-V-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-V-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-V-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-V-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-V-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VI-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VI-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VI-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VI-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VI-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VI-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VI-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VI-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VII-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VII-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VII-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VII-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VII-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VII-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VII-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VII-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VIII-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VIII-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VIII-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VIII-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VIII-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VIII-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VIII-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VIII-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IX-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IX-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IX-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IX-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IX-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IX-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IX-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IX-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-X-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-X-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3008-3014)(6+7)-X-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-X-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-X-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-X-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-X-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-X-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XI-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XI-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XI-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XI-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XI-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XI-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XI-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XI-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XII-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XII-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XII-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XII-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XII-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XII-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XII-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XII-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)1	17357	1922	9.0	18816	961	19.6	14739	1922	7.7	7.67
(A3008-3014)2	17357	2365	7.3	18816	1182	15.9	14739	2365	6.2	6.23
(A3008-3014)3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-I-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-I-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-I-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-I-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-I-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-I-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-I-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-I-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-II-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-II-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-II-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-II-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-II-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-II-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-II-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-II-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-III-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-III-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-III-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-III-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-III-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-III-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-III-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-III-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IV-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IV-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IV-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IV-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IV-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IV-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IV-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IV-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-V-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3008-3014)(4+5)-V-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-V-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-V-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-V-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-V-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-V-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-V-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VI-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VI-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VI-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VI-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VI-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VI-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VI-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VI-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VII-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VII-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VII-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VII-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VII-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VII-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VII-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VII-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VIII-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VIII-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VIII-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VIII-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VIII-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VIII-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VIII-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-VIII-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IX-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IX-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IX-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IX-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IX-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IX-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IX-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-IX-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-X-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-X-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-X-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-X-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-X-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-X-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-X-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-X-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XI-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XI-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XI-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3008-3014)(4+5)-XI-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XI-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XI-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XI-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XI-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XII-1	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XII-2	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XII-3	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XII-4	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XII-5	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XII-6	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XII-7	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(4+5)-XII-8	17357	1378	12.6	18816	689	27.3	14739	1378	10.7	10.7
(A3008-3014)(6+7)-I-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-I-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-I-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-I-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-I-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-I-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-I-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-I-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-II-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-II-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-II-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-II-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-II-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-II-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-II-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-II-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-III-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-III-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-III-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-III-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-III-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-III-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-III-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-III-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IV-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IV-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IV-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IV-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IV-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IV-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IV-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IV-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-V-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-V-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-V-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-V-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-V-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-V-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-V-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-V-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VI-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VI-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VI-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VI-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VI-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A3008-3014)(6+7)-VI-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VI-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VI-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VII-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VII-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VII-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VII-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VII-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VII-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VII-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VII-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VIII-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VIII-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VIII-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VIII-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VIII-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VIII-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VIII-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-VIII-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IX-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IX-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IX-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IX-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IX-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IX-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IX-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-IX-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-X-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-X-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-X-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-X-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-X-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-X-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-X-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-X-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XI-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XI-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XI-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XI-4	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XI-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XI-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XI-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XI-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XII-1	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XII-2	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XII-3	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XII-	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A3008-3014)(6+7)-XII-5	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XII-6	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XII-7	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9
(A3008-3014)(6+7)-XII-8	17357	1351	12.8	18816	675	27.9	14739	1351	10.9	10.9

Tensioni sezione ridotta trave

Cond	σ	τ	σid	SF
	DaN/cmq	DaN/cmq	DaN/cmq	
(A3019-3130)1	15	460	798	4.24
(A3019-3130)2	19	589	1021	3.31
(A3019-3130)3	11	335	580	5.83
(A3019-3130)(4+5)-I-1	10	320	554	6.10
(A3019-3130)(4+5)-I-2	10	319	553	6.11
(A3019-3130)(4+5)-I-3	10	322	558	6.06
(A3019-3130)(4+5)-I-4	10	322	557	6.07
(A3019-3130)(4+5)-I-5	11	348	603	5.61
(A3019-3130)(4+5)-I-6	11	348	602	5.62
(A3019-3130)(4+5)-I-7	11	350	607	5.57
(A3019-3130)(4+5)-I-8	11	350	606	5.58
(A3019-3130)(4+5)-II-1	10	321	556	6.08
(A3019-3130)(4+5)-II-2	10	320	554	6.11
(A3019-3130)(4+5)-II-3	10	322	558	6.06
(A3019-3130)(4+5)-II-4	10	320	555	6.09
(A3019-3130)(4+5)-II-5	11	349	605	5.59
(A3019-3130)(4+5)-II-6	11	348	603	5.61
(A3019-3130)(4+5)-II-7	11	350	606	5.58
(A3019-3130)(4+5)-II-8	11	349	604	5.60
(A3019-3130)(4+5)-III-1	10	319	553	6.11
(A3019-3130)(4+5)-III-2	10	320	554	6.10
(A3019-3130)(4+5)-III-3	10	322	557	6.07
(A3019-3130)(4+5)-III-4	10	322	558	6.06
(A3019-3130)(4+5)-III-5	11	347	602	5.62
(A3019-3130)(4+5)-III-6	11	348	603	5.61
(A3019-3130)(4+5)-III-7	11	350	606	5.58
(A3019-3130)(4+5)-III-8	11	350	607	5.57
(A3019-3130)(4+5)-IV-1	10	319	553	6.11
(A3019-3130)(4+5)-IV-2	10	321	557	6.07
(A3019-3130)(4+5)-IV-3	10	320	554	6.10
(A3019-3130)(4+5)-IV-4	10	322	558	6.06
(A3019-3130)(4+5)-IV-5	11	348	602	5.62
(A3019-3130)(4+5)-IV-6	11	350	606	5.58
(A3019-3130)(4+5)-IV-7	11	348	603	5.60
(A3019-3130)(4+5)-IV-8	11	350	607	5.57
(A3019-3130)(4+5)-V-1	10	318	551	6.14
(A3019-3130)(4+5)-V-2	10	317	550	6.15
(A3019-3130)(4+5)-V-3	10	324	561	6.02
(A3019-3130)(4+5)-V-4	10	324	560	6.03
(A3019-3130)(4+5)-V-5	11	346	600	5.64
(A3019-3130)(4+5)-V-6	11	346	599	5.65
(A3019-3130)(4+5)-V-7	11	352	610	5.54
(A3019-3130)(4+5)-V-8	11	352	609	5.55
(A3019-3130)(4+5)-VI-1	10	321	555	6.09
(A3019-3130)(4+5)-VI-2	10	319	553	6.12
(A3019-3130)(4+5)-VI-3	10	322	558	6.05
(A3019-3130)(4+5)-VI-4	10	321	556	6.08
(A3019-3130)(4+5)-VI-5	11	349	604	5.60
(A3019-3130)(4+5)-VI-6	11	347	602	5.62
(A3019-3130)(4+5)-VI-7	11	351	607	5.57
(A3019-3130)(4+5)-VI-8	11	349	605	5.59

Cond	σ	τ	σid	SF
(A3019-3130)(4+5)-VII-1	10	317	550	6.15
(A3019-3130)(4+5)-VII-2	10	318	551	6.14
(A3019-3130)(4+5)-VII-3	10	323	560	6.03
(A3019-3130)(4+5)-VII-4	10	324	561	6.02
(A3019-3130)(4+5)-VII-5	11	346	599	5.65
(A3019-3130)(4+5)-VII-6	11	346	600	5.64
(A3019-3130)(4+5)-VII-7	11	352	609	5.55
(A3019-3130)(4+5)-VII-8	11	352	610	5.54
(A3019-3130)(4+5)-VIII-1	10	319	552	6.12
(A3019-3130)(4+5)-VIII-2	10	321	556	6.08
(A3019-3130)(4+5)-VIII-3	10	321	555	6.09
(A3019-3130)(4+5)-VIII-4	10	323	559	6.05
(A3019-3130)(4+5)-VIII-5	11	347	601	5.62
(A3019-3130)(4+5)-VIII-6	11	349	605	5.59
(A3019-3130)(4+5)-VIII-7	11	349	604	5.60
(A3019-3130)(4+5)-VIII-8	11	351	608	5.56
(A3019-3130)(4+5)-IX-1	9	288	498	6.78
(A3019-3130)(4+5)-IX-2	9	287	498	6.79
(A3019-3130)(4+5)-IX-3	9	288	500	6.77
(A3019-3130)(4+5)-IX-4	9	288	499	6.78
(A3019-3130)(4+5)-IX-5	12	382	661	5.11
(A3019-3130)(4+5)-IX-6	12	381	660	5.12
(A3019-3130)(4+5)-IX-7	12	382	662	5.10
(A3019-3130)(4+5)-IX-8	12	382	662	5.11
(A3019-3130)(4+5)-X-1	9	287	497	6.80
(A3019-3130)(4+5)-X-2	9	288	499	6.78
(A3019-3130)(4+5)-X-3	9	288	499	6.78
(A3019-3130)(4+5)-X-4	9	288	500	6.76
(A3019-3130)(4+5)-X-5	12	381	660	5.12
(A3019-3130)(4+5)-X-6	12	382	661	5.11
(A3019-3130)(4+5)-X-7	12	382	662	5.11
(A3019-3130)(4+5)-X-8	12	382	663	5.10
(A3019-3130)(4+5)-XI-1	9	287	497	6.80
(A3019-3130)(4+5)-XI-2	9	287	497	6.81
(A3019-3130)(4+5)-XI-3	9	289	501	6.75
(A3019-3130)(4+5)-XI-4	9	289	500	6.76
(A3019-3130)(4+5)-XI-5	12	381	660	5.12
(A3019-3130)(4+5)-XI-6	12	381	659	5.13
(A3019-3130)(4+5)-XI-7	12	383	663	5.10
(A3019-3130)(4+5)-XI-8	12	383	663	5.10
(A3019-3130)(4+5)-XII-1	9	287	497	6.81
(A3019-3130)(4+5)-XII-2	9	287	498	6.79
(A3019-3130)(4+5)-XII-3	9	288	500	6.77
(A3019-3130)(4+5)-XII-4	9	289	501	6.75
(A3019-3130)(4+5)-XII-5	12	381	659	5.13
(A3019-3130)(4+5)-XII-6	12	381	660	5.12
(A3019-3130)(4+5)-XII-7	12	382	662	5.10
(A3019-3130)(4+5)-XII-8	12	383	664	5.10
(A3019-3130)(6+7)-I-1	10	312	541	6.25
(A3019-3130)(6+7)-I-2	10	312	540	6.26
(A3019-3130)(6+7)-I-3	10	314	545	6.21
(A3019-3130)(6+7)-I-4	10	314	544	6.22
(A3019-3130)(6+7)-I-5	11	340	589	5.74
(A3019-3130)(6+7)-I-6	11	340	589	5.74
(A3019-3130)(6+7)-I-7	11	343	593	5.70
(A3019-3130)(6+7)-I-8	11	342	593	5.70
(A3019-3130)(6+7)-II-1	10	313	543	6.23
(A3019-3130)(6+7)-II-2	10	312	540	6.26
(A3019-3130)(6+7)-II-3	10	314	544	6.21
(A3019-3130)(6+7)-II-4	10	313	542	6.24
(A3019-3130)(6+7)-II-5	11	342	592	5.71
(A3019-3130)(6+7)-II-6	11	340	589	5.74
(A3019-3130)(6+7)-II-7	11	342	593	5.70
(A3019-3130)(6+7)-II-8	11	341	590	5.73
(A3019-3130)(6+7)-III-1	10	312	540	6.26

Cond	σ	τ	σid	SF
(A3019-3130)(6+7)-III-2	10	312	541	6.25
(A3019-3130)(6+7)-III-3	10	314	544	6.22
(A3019-3130)(6+7)-III-4	10	314	545	6.21
(A3019-3130)(6+7)-III-5	11	340	589	5.74
(A3019-3130)(6+7)-III-6	11	340	590	5.73
(A3019-3130)(6+7)-III-7	11	342	593	5.71
(A3019-3130)(6+7)-III-8	11	343	594	5.70
(A3019-3130)(6+7)-IV-1	10	312	540	6.26
(A3019-3130)(6+7)-IV-2	10	314	543	6.22
(A3019-3130)(6+7)-IV-3	10	312	541	6.25
(A3019-3130)(6+7)-IV-4	10	314	545	6.21
(A3019-3130)(6+7)-IV-5	11	340	589	5.74
(A3019-3130)(6+7)-IV-6	11	342	592	5.71
(A3019-3130)(6+7)-IV-7	11	340	590	5.73
(A3019-3130)(6+7)-IV-8	11	343	593	5.70
(A3019-3130)(6+7)-V-1	10	310	537	6.29
(A3019-3130)(6+7)-V-2	10	310	537	6.30
(A3019-3130)(6+7)-V-3	10	316	548	6.17
(A3019-3130)(6+7)-V-4	10	316	547	6.18
(A3019-3130)(6+7)-V-5	11	338	586	5.77
(A3019-3130)(6+7)-V-6	11	338	585	5.77
(A3019-3130)(6+7)-V-7	11	344	597	5.67
(A3019-3130)(6+7)-V-8	11	344	596	5.67
(A3019-3130)(6+7)-VI-1	10	313	542	6.24
(A3019-3130)(6+7)-VI-2	10	311	539	6.27
(A3019-3130)(6+7)-VI-3	10	315	545	6.20
(A3019-3130)(6+7)-VI-4	10	313	543	6.23
(A3019-3130)(6+7)-VI-5	11	341	591	5.72
(A3019-3130)(6+7)-VI-6	11	340	588	5.75
(A3019-3130)(6+7)-VI-7	11	343	594	5.69
(A3019-3130)(6+7)-VI-8	11	341	591	5.72
(A3019-3130)(6+7)-VII-1	10	310	536	6.30
(A3019-3130)(6+7)-VII-2	10	310	538	6.29
(A3019-3130)(6+7)-VII-3	10	316	547	6.18
(A3019-3130)(6+7)-VII-4	10	316	548	6.17
(A3019-3130)(6+7)-VII-5	11	338	585	5.78
(A3019-3130)(6+7)-VII-6	11	338	586	5.77
(A3019-3130)(6+7)-VII-7	11	344	596	5.67
(A3019-3130)(6+7)-VII-8	11	345	597	5.66
(A3019-3130)(6+7)-VIII-1	10	311	539	6.27
(A3019-3130)(6+7)-VIII-2	10	313	542	6.23
(A3019-3130)(6+7)-VIII-3	10	313	542	6.24
(A3019-3130)(6+7)-VIII-4	10	315	546	6.20
(A3019-3130)(6+7)-VIII-5	11	339	588	5.75
(A3019-3130)(6+7)-VIII-6	11	341	591	5.72
(A3019-3130)(6+7)-VIII-7	11	341	591	5.72
(A3019-3130)(6+7)-VIII-8	11	343	594	5.69
(A3019-3130)(6+7)-IX-1	9	280	485	6.97
(A3019-3130)(6+7)-IX-2	9	280	484	6.98
(A3019-3130)(6+7)-IX-3	9	281	486	6.95
(A3019-3130)(6+7)-IX-4	9	280	485	6.96
(A3019-3130)(6+7)-IX-5	12	374	648	5.22
(A3019-3130)(6+7)-IX-6	12	374	647	5.22
(A3019-3130)(6+7)-IX-7	12	375	649	5.21
(A3019-3130)(6+7)-IX-8	12	374	648	5.22
(A3019-3130)(6+7)-X-1	9	279	484	6.98
(A3019-3130)(6+7)-X-2	9	280	485	6.97
(A3019-3130)(6+7)-X-3	9	280	485	6.97
(A3019-3130)(6+7)-X-4	9	281	486	6.95
(A3019-3130)(6+7)-X-5	12	373	647	5.23
(A3019-3130)(6+7)-X-6	12	374	648	5.22
(A3019-3130)(6+7)-X-7	12	374	648	5.22
(A3019-3130)(6+7)-X-8	12	375	649	5.21
(A3019-3130)(6+7)-XI-1	9	279	484	6.98
(A3019-3130)(6+7)-XI-2	9	279	483	7.00

Cond	σ	τ	σid	SF
(A3019-3130)(6+7)-XI-3	9	281	487	6.94
(A3019-3130)(6+7)-XI-4	9	281	486	6.95
(A3019-3130)(6+7)-XI-5	12	373	647	5.23
(A3019-3130)(6+7)-XI-6	12	373	646	5.23
(A3019-3130)(6+7)-XI-7	12	375	650	5.20
(A3019-3130)(6+7)-XI-8	12	375	649	5.21
(A3019-3130)(6+7)-XII-1	9	279	483	7.00
(A3019-3130)(6+7)-XII-2	9	280	484	6.98
(A3019-3130)(6+7)-XII-3	9	281	486	6.95
(A3019-3130)(6+7)-XII-4	9	281	487	6.94
(A3019-3130)(6+7)-XII-5	12	373	646	5.23
(A3019-3130)(6+7)-XII-6	12	374	647	5.23
(A3019-3130)(6+7)-XII-7	12	375	649	5.21
(A3019-3130)(6+7)-XII-8	12	375	650	5.20
(A3111-3019)1	15	461	798	4.23
(A3111-3019)2	19	590	1021	3.31
(A3111-3019)3	11	335	581	5.82
(A3111-3019)(4+5)-I-1	10	307	532	6.35
(A3111-3019)(4+5)-I-2	10	307	533	6.35
(A3111-3019)(4+5)-I-3	10	308	533	6.34
(A3111-3019)(4+5)-I-4	10	308	533	6.34
(A3111-3019)(4+5)-I-5	12	363	628	5.38
(A3111-3019)(4+5)-I-6	12	363	628	5.38
(A3111-3019)(4+5)-I-7	12	363	629	5.38
(A3111-3019)(4+5)-I-8	12	363	629	5.38
(A3111-3019)(4+5)-II-1	10	307	532	6.35
(A3111-3019)(4+5)-II-2	10	308	533	6.35
(A3111-3019)(4+5)-II-3	10	307	533	6.35
(A3111-3019)(4+5)-II-4	10	308	533	6.34
(A3111-3019)(4+5)-II-5	12	363	628	5.38
(A3111-3019)(4+5)-II-6	12	363	628	5.38
(A3111-3019)(4+5)-II-7	12	363	628	5.38
(A3111-3019)(4+5)-II-8	12	363	629	5.38
(A3111-3019)(4+5)-III-1	10	307	532	6.35
(A3111-3019)(4+5)-III-2	10	307	533	6.35
(A3111-3019)(4+5)-III-3	10	308	533	6.34
(A3111-3019)(4+5)-III-4	10	308	533	6.34
(A3111-3019)(4+5)-III-5	12	363	628	5.38
(A3111-3019)(4+5)-III-6	12	363	628	5.38
(A3111-3019)(4+5)-III-7	12	363	628	5.38
(A3111-3019)(4+5)-III-8	12	363	629	5.38
(A3111-3019)(4+5)-IV-1	10	307	532	6.35
(A3111-3019)(4+5)-IV-2	10	308	533	6.34
(A3111-3019)(4+5)-IV-3	10	307	533	6.35
(A3111-3019)(4+5)-IV-4	10	308	533	6.34
(A3111-3019)(4+5)-IV-5	12	363	628	5.38
(A3111-3019)(4+5)-IV-6	12	363	628	5.38
(A3111-3019)(4+5)-IV-7	12	363	628	5.38
(A3111-3019)(4+5)-IV-8	12	363	629	5.38
(A3111-3019)(4+5)-V-1	10	307	532	6.35
(A3111-3019)(4+5)-V-2	10	307	532	6.35
(A3111-3019)(4+5)-V-3	10	308	533	6.34
(A3111-3019)(4+5)-V-4	10	308	533	6.34
(A3111-3019)(4+5)-V-5	12	362	628	5.39
(A3111-3019)(4+5)-V-6	12	362	628	5.39
(A3111-3019)(4+5)-V-7	12	363	629	5.38
(A3111-3019)(4+5)-V-8	12	363	629	5.37
(A3111-3019)(4+5)-VI-1	10	307	532	6.35
(A3111-3019)(4+5)-VI-2	10	308	533	6.35
(A3111-3019)(4+5)-VI-3	10	308	533	6.35
(A3111-3019)(4+5)-VI-4	10	308	533	6.34
(A3111-3019)(4+5)-VI-5	12	362	628	5.38
(A3111-3019)(4+5)-VI-6	12	363	628	5.38
(A3111-3019)(4+5)-VI-7	12	363	628	5.38
(A3111-3019)(4+5)-VI-8	12	363	629	5.38

Cond	σ	τ	σid	SF
(A3111-3019)(4+5)-VII-1	10	307	532	6.35
(A3111-3019)(4+5)-VII-2	10	307	532	6.35
(A3111-3019)(4+5)-VII-3	10	308	533	6.34
(A3111-3019)(4+5)-VII-4	10	308	533	6.34
(A3111-3019)(4+5)-VII-5	12	362	628	5.39
(A3111-3019)(4+5)-VII-6	12	362	628	5.39
(A3111-3019)(4+5)-VII-7	12	363	629	5.38
(A3111-3019)(4+5)-VII-8	12	363	629	5.37
(A3111-3019)(4+5)-VIII-1	10	307	532	6.35
(A3111-3019)(4+5)-VIII-2	10	308	533	6.35
(A3111-3019)(4+5)-VIII-3	10	308	533	6.35
(A3111-3019)(4+5)-VIII-4	10	308	533	6.34
(A3111-3019)(4+5)-VIII-5	12	362	628	5.38
(A3111-3019)(4+5)-VIII-6	12	363	628	5.38
(A3111-3019)(4+5)-VIII-7	12	363	628	5.38
(A3111-3019)(4+5)-VIII-8	12	363	629	5.38
(A3111-3019)(4+5)-IX-1	8	243	421	8.03
(A3111-3019)(4+5)-IX-2	8	243	421	8.03
(A3111-3019)(4+5)-IX-3	8	243	421	8.03
(A3111-3019)(4+5)-IX-4	8	243	421	8.02
(A3111-3019)(4+5)-IX-5	14	427	740	4.57
(A3111-3019)(4+5)-IX-6	14	427	740	4.57
(A3111-3019)(4+5)-IX-7	14	427	740	4.57
(A3111-3019)(4+5)-IX-8	14	427	740	4.57
(A3111-3019)(4+5)-X-1	8	243	421	8.03
(A3111-3019)(4+5)-X-2	8	243	421	8.03
(A3111-3019)(4+5)-X-3	8	243	421	8.03
(A3111-3019)(4+5)-X-4	8	243	421	8.02
(A3111-3019)(4+5)-X-5	14	427	740	4.57
(A3111-3019)(4+5)-X-6	14	427	740	4.57
(A3111-3019)(4+5)-X-7	14	427	740	4.57
(A3111-3019)(4+5)-X-8	14	427	740	4.57
(A3111-3019)(4+5)-XI-1	8	243	421	8.03
(A3111-3019)(4+5)-XI-2	8	243	421	8.03
(A3111-3019)(4+5)-XI-3	8	243	421	8.02
(A3111-3019)(4+5)-XI-4	8	243	422	8.02
(A3111-3019)(4+5)-XI-5	14	427	740	4.57
(A3111-3019)(4+5)-XI-6	14	427	740	4.57
(A3111-3019)(4+5)-XI-7	14	427	740	4.57
(A3111-3019)(4+5)-XI-8	14	427	740	4.57
(A3111-3019)(4+5)-XII-1	8	243	421	8.03
(A3111-3019)(4+5)-XII-2	8	243	421	8.03
(A3111-3019)(4+5)-XII-3	8	243	421	8.02
(A3111-3019)(4+5)-XII-4	8	243	422	8.02
(A3111-3019)(4+5)-XII-5	14	427	740	4.57
(A3111-3019)(4+5)-XII-6	14	427	740	4.57
(A3111-3019)(4+5)-XII-7	14	427	740	4.57
(A3111-3019)(4+5)-XII-8	14	427	740	4.57
(A3111-3019)(6+7)-I-1	10	300	519	6.51
(A3111-3019)(6+7)-I-2	10	300	519	6.51
(A3111-3019)(6+7)-I-3	10	300	520	6.51
(A3111-3019)(6+7)-I-4	10	300	520	6.51
(A3111-3019)(6+7)-I-5	11	355	615	5.50
(A3111-3019)(6+7)-I-6	11	355	615	5.50
(A3111-3019)(6+7)-I-7	11	355	615	5.50
(A3111-3019)(6+7)-I-8	11	355	615	5.50
(A3111-3019)(6+7)-II-1	10	300	519	6.51
(A3111-3019)(6+7)-II-2	10	300	519	6.51
(A3111-3019)(6+7)-II-3	10	300	519	6.51
(A3111-3019)(6+7)-II-4	10	300	520	6.51
(A3111-3019)(6+7)-II-5	11	355	615	5.50
(A3111-3019)(6+7)-II-6	11	355	615	5.50
(A3111-3019)(6+7)-II-7	11	355	615	5.50
(A3111-3019)(6+7)-II-8	11	355	615	5.50
(A3111-3019)(6+7)-III-1	10	300	519	6.51

Cond	σ	τ	σid	SF
(A3111-3019)(6+7)-III-2	10	300	519	6.51
(A3111-3019)(6+7)-III-3	10	300	520	6.51
(A3111-3019)(6+7)-III-4	10	300	520	6.51
(A3111-3019)(6+7)-III-5	11	355	615	5.50
(A3111-3019)(6+7)-III-6	11	355	615	5.50
(A3111-3019)(6+7)-III-7	11	355	615	5.50
(A3111-3019)(6+7)-III-8	11	355	615	5.50
(A3111-3019)(6+7)-IV-1	10	300	519	6.51
(A3111-3019)(6+7)-IV-2	10	300	519	6.51
(A3111-3019)(6+7)-IV-3	10	300	519	6.51
(A3111-3019)(6+7)-IV-4	10	300	520	6.51
(A3111-3019)(6+7)-IV-5	11	355	615	5.50
(A3111-3019)(6+7)-IV-6	11	355	615	5.50
(A3111-3019)(6+7)-IV-7	11	355	615	5.50
(A3111-3019)(6+7)-IV-8	11	355	615	5.50
(A3111-3019)(6+7)-V-1	10	299	519	6.52
(A3111-3019)(6+7)-V-2	10	299	519	6.52
(A3111-3019)(6+7)-V-3	10	300	520	6.50
(A3111-3019)(6+7)-V-4	10	300	520	6.50
(A3111-3019)(6+7)-V-5	11	355	614	5.50
(A3111-3019)(6+7)-V-6	11	355	614	5.50
(A3111-3019)(6+7)-V-7	11	355	616	5.49
(A3111-3019)(6+7)-V-8	11	355	616	5.49
(A3111-3019)(6+7)-VI-1	10	300	519	6.51
(A3111-3019)(6+7)-VI-2	10	300	519	6.51
(A3111-3019)(6+7)-VI-3	10	300	519	6.51
(A3111-3019)(6+7)-VI-4	10	300	520	6.51
(A3111-3019)(6+7)-VI-5	11	355	615	5.50
(A3111-3019)(6+7)-VI-6	11	355	615	5.50
(A3111-3019)(6+7)-VI-7	11	355	615	5.50
(A3111-3019)(6+7)-VI-8	11	355	615	5.49
(A3111-3019)(6+7)-VII-1	10	299	519	6.52
(A3111-3019)(6+7)-VII-2	10	299	519	6.52
(A3111-3019)(6+7)-VII-3	10	300	520	6.50
(A3111-3019)(6+7)-VII-4	10	300	520	6.50
(A3111-3019)(6+7)-VII-5	11	355	614	5.50
(A3111-3019)(6+7)-VII-6	11	355	614	5.50
(A3111-3019)(6+7)-VII-7	11	355	616	5.49
(A3111-3019)(6+7)-VII-8	11	355	616	5.49
(A3111-3019)(6+7)-VIII-1	10	300	519	6.52
(A3111-3019)(6+7)-VIII-2	10	300	519	6.51
(A3111-3019)(6+7)-VIII-3	10	300	519	6.51
(A3111-3019)(6+7)-VIII-4	10	300	520	6.50
(A3111-3019)(6+7)-VIII-5	11	355	615	5.50
(A3111-3019)(6+7)-VIII-6	11	355	615	5.50
(A3111-3019)(6+7)-VIII-7	11	355	615	5.50
(A3111-3019)(6+7)-VIII-8	11	355	615	5.49
(A3111-3019)(6+7)-IX-1	8	235	408	8.29
(A3111-3019)(6+7)-IX-2	8	235	408	8.29
(A3111-3019)(6+7)-IX-3	8	235	408	8.29
(A3111-3019)(6+7)-IX-4	8	236	408	8.29
(A3111-3019)(6+7)-IX-5	13	419	726	4.66
(A3111-3019)(6+7)-IX-6	13	419	726	4.65
(A3111-3019)(6+7)-IX-7	13	419	726	4.65
(A3111-3019)(6+7)-IX-8	13	419	727	4.65
(A3111-3019)(6+7)-X-1	8	235	408	8.29
(A3111-3019)(6+7)-X-2	8	235	408	8.29
(A3111-3019)(6+7)-X-3	8	235	408	8.29
(A3111-3019)(6+7)-X-4	8	236	408	8.29
(A3111-3019)(6+7)-X-5	13	419	726	4.66
(A3111-3019)(6+7)-X-6	13	419	726	4.65
(A3111-3019)(6+7)-X-7	13	419	726	4.65
(A3111-3019)(6+7)-X-8	13	419	727	4.65
(A3111-3019)(6+7)-XI-1	8	235	408	8.29
(A3111-3019)(6+7)-XI-2	8	235	408	8.29

Cond	σ	τ	σid	SF
(A3111-3019)(6+7)-XI-3	8	236	408	8.29
(A3111-3019)(6+7)-XI-4	8	236	408	8.28
(A3111-3019)(6+7)-XI-5	13	419	726	4.66
(A3111-3019)(6+7)-XI-6	13	419	726	4.66
(A3111-3019)(6+7)-XI-7	13	419	727	4.65
(A3111-3019)(6+7)-XI-8	13	419	727	4.65
(A3111-3019)(6+7)-XII-1	8	235	408	8.29
(A3111-3019)(6+7)-XII-2	8	235	408	8.29
(A3111-3019)(6+7)-XII-3	8	236	408	8.29
(A3111-3019)(6+7)-XII-4	8	236	408	8.28
(A3111-3019)(6+7)-XII-5	13	419	726	4.66
(A3111-3019)(6+7)-XII-6	13	419	726	4.66
(A3111-3019)(6+7)-XII-7	13	419	727	4.65
(A3111-3019)(6+7)-XII-8	13	419	727	4.65
(A3015-3090)1	15	461	798	4.23
(A3015-3090)2	19	590	1021	3.31
(A3015-3090)3	11	335	581	5.82
(A3015-3090)(4+5)-I-1	10	312	541	6.25
(A3015-3090)(4+5)-I-2	10	313	542	6.24
(A3015-3090)(4+5)-I-3	10	315	545	6.20
(A3015-3090)(4+5)-I-4	10	315	546	6.19
(A3015-3090)(4+5)-I-5	11	355	615	5.50
(A3015-3090)(4+5)-I-6	11	355	616	5.49
(A3015-3090)(4+5)-I-7	11	358	620	5.46
(A3015-3090)(4+5)-I-8	12	358	620	5.45
(A3015-3090)(4+5)-II-1	10	313	542	6.24
(A3015-3090)(4+5)-II-2	10	314	544	6.22
(A3015-3090)(4+5)-II-3	10	313	543	6.23
(A3015-3090)(4+5)-II-4	10	315	545	6.20
(A3015-3090)(4+5)-II-5	11	355	616	5.49
(A3015-3090)(4+5)-II-6	11	357	618	5.47
(A3015-3090)(4+5)-II-7	11	356	617	5.48
(A3015-3090)(4+5)-II-8	11	358	620	5.46
(A3015-3090)(4+5)-III-1	10	312	541	6.25
(A3015-3090)(4+5)-III-2	10	313	542	6.24
(A3015-3090)(4+5)-III-3	10	315	545	6.20
(A3015-3090)(4+5)-III-4	10	315	546	6.19
(A3015-3090)(4+5)-III-5	11	355	615	5.50
(A3015-3090)(4+5)-III-6	11	355	616	5.49
(A3015-3090)(4+5)-III-7	11	358	620	5.46
(A3015-3090)(4+5)-III-8	12	358	620	5.45
(A3015-3090)(4+5)-IV-1	10	313	542	6.24
(A3015-3090)(4+5)-IV-2	10	314	544	6.22
(A3015-3090)(4+5)-IV-3	10	313	543	6.23
(A3015-3090)(4+5)-IV-4	10	315	545	6.20
(A3015-3090)(4+5)-IV-5	11	355	616	5.49
(A3015-3090)(4+5)-IV-6	11	357	618	5.47
(A3015-3090)(4+5)-IV-7	11	356	617	5.48
(A3015-3090)(4+5)-IV-8	11	358	620	5.46
(A3015-3090)(4+5)-V-1	10	312	540	6.26
(A3015-3090)(4+5)-V-2	10	312	541	6.25
(A3015-3090)(4+5)-V-3	10	315	546	6.19
(A3015-3090)(4+5)-V-4	10	316	547	6.18
(A3015-3090)(4+5)-V-5	11	355	614	5.50
(A3015-3090)(4+5)-V-6	11	355	615	5.50
(A3015-3090)(4+5)-V-7	12	358	620	5.45
(A3015-3090)(4+5)-V-8	12	359	621	5.44
(A3015-3090)(4+5)-VI-1	10	312	541	6.25
(A3015-3090)(4+5)-VI-2	10	314	544	6.22
(A3015-3090)(4+5)-VI-3	10	314	543	6.22
(A3015-3090)(4+5)-VI-4	10	315	546	6.20
(A3015-3090)(4+5)-VI-5	11	355	615	5.49
(A3015-3090)(4+5)-VI-6	11	357	618	5.47
(A3015-3090)(4+5)-VI-7	11	356	617	5.48
(A3015-3090)(4+5)-VI-8	11	358	620	5.46

Cond	σ	τ	σid	SF
(A3015-3090)(4+5)-VII-1	10	312	540	6.26
(A3015-3090)(4+5)-VII-2	10	312	541	6.25
(A3015-3090)(4+5)-VII-3	10	315	546	6.19
(A3015-3090)(4+5)-VII-4	10	316	547	6.18
(A3015-3090)(4+5)-VII-5	11	355	614	5.51
(A3015-3090)(4+5)-VII-6	11	355	615	5.50
(A3015-3090)(4+5)-VII-7	12	358	620	5.45
(A3015-3090)(4+5)-VII-8	12	359	621	5.44
(A3015-3090)(4+5)-VIII-1	10	312	541	6.25
(A3015-3090)(4+5)-VIII-2	10	314	544	6.22
(A3015-3090)(4+5)-VIII-3	10	314	543	6.22
(A3015-3090)(4+5)-VIII-4	10	315	546	6.20
(A3015-3090)(4+5)-VIII-5	11	355	615	5.49
(A3015-3090)(4+5)-VIII-6	11	357	618	5.47
(A3015-3090)(4+5)-VIII-7	11	356	617	5.48
(A3015-3090)(4+5)-VIII-8	11	358	620	5.46
(A3015-3090)(4+5)-IX-1	8	263	456	7.42
(A3015-3090)(4+5)-IX-2	8	264	457	7.41
(A3015-3090)(4+5)-IX-3	8	264	457	7.40
(A3015-3090)(4+5)-IX-4	8	264	458	7.38
(A3015-3090)(4+5)-IX-5	13	406	703	4.81
(A3015-3090)(4+5)-IX-6	13	406	704	4.80
(A3015-3090)(4+5)-IX-7	13	407	705	4.80
(A3015-3090)(4+5)-IX-8	13	407	705	4.79
(A3015-3090)(4+5)-X-1	8	263	456	7.42
(A3015-3090)(4+5)-X-2	8	264	457	7.41
(A3015-3090)(4+5)-X-3	8	264	457	7.40
(A3015-3090)(4+5)-X-4	8	264	458	7.38
(A3015-3090)(4+5)-X-5	13	406	703	4.81
(A3015-3090)(4+5)-X-6	13	406	704	4.80
(A3015-3090)(4+5)-X-7	13	407	705	4.80
(A3015-3090)(4+5)-X-8	13	407	705	4.79
(A3015-3090)(4+5)-XI-1	8	263	456	7.42
(A3015-3090)(4+5)-XI-2	8	263	456	7.41
(A3015-3090)(4+5)-XI-3	8	264	457	7.39
(A3015-3090)(4+5)-XI-4	8	264	458	7.38
(A3015-3090)(4+5)-XI-5	13	406	703	4.81
(A3015-3090)(4+5)-XI-6	13	406	704	4.80
(A3015-3090)(4+5)-XI-7	13	407	705	4.80
(A3015-3090)(4+5)-XI-8	13	407	706	4.79
(A3015-3090)(4+5)-XII-1	8	263	456	7.42
(A3015-3090)(4+5)-XII-2	8	263	456	7.41
(A3015-3090)(4+5)-XII-3	8	264	457	7.39
(A3015-3090)(4+5)-XII-4	8	264	458	7.38
(A3015-3090)(4+5)-XII-5	13	406	703	4.81
(A3015-3090)(4+5)-XII-6	13	406	704	4.80
(A3015-3090)(4+5)-XII-7	13	407	705	4.80
(A3015-3090)(4+5)-XII-8	13	407	706	4.79
(A3015-3090)(6+7)-I-1	10	304	527	6.41
(A3015-3090)(6+7)-I-2	10	305	528	6.40
(A3015-3090)(6+7)-I-3	10	307	532	6.36
(A3015-3090)(6+7)-I-4	10	307	533	6.35
(A3015-3090)(6+7)-I-5	11	347	602	5.62
(A3015-3090)(6+7)-I-6	11	348	602	5.61
(A3015-3090)(6+7)-I-7	11	350	606	5.58
(A3015-3090)(6+7)-I-8	11	350	607	5.57
(A3015-3090)(6+7)-II-1	10	305	528	6.40
(A3015-3090)(6+7)-II-2	10	306	531	6.37
(A3015-3090)(6+7)-II-3	10	306	530	6.39
(A3015-3090)(6+7)-II-4	10	307	532	6.36
(A3015-3090)(6+7)-II-5	11	348	602	5.61
(A3015-3090)(6+7)-II-6	11	349	605	5.59
(A3015-3090)(6+7)-II-7	11	348	604	5.60
(A3015-3090)(6+7)-II-8	11	350	606	5.58
(A3015-3090)(6+7)-III-1	10	304	527	6.41

Cond	σ	τ	σid	SF
(A3015-3090)(6+7)-III-2	10	305	528	6.40
(A3015-3090)(6+7)-III-3	10	307	532	6.36
(A3015-3090)(6+7)-III-4	10	307	533	6.35
(A3015-3090)(6+7)-III-5	11	347	602	5.62
(A3015-3090)(6+7)-III-6	11	348	602	5.61
(A3015-3090)(6+7)-III-7	11	350	606	5.58
(A3015-3090)(6+7)-III-8	11	350	607	5.57
(A3015-3090)(6+7)-IV-1	10	305	528	6.40
(A3015-3090)(6+7)-IV-2	10	306	531	6.37
(A3015-3090)(6+7)-IV-3	10	306	529	6.39
(A3015-3090)(6+7)-IV-4	10	307	532	6.36
(A3015-3090)(6+7)-IV-5	11	348	602	5.61
(A3015-3090)(6+7)-IV-6	11	349	605	5.59
(A3015-3090)(6+7)-IV-7	11	348	604	5.60
(A3015-3090)(6+7)-IV-8	11	350	606	5.58
(A3015-3090)(6+7)-V-1	10	304	527	6.42
(A3015-3090)(6+7)-V-2	10	304	527	6.41
(A3015-3090)(6+7)-V-3	10	308	533	6.35
(A3015-3090)(6+7)-V-4	10	308	533	6.34
(A3015-3090)(6+7)-V-5	11	347	601	5.63
(A3015-3090)(6+7)-V-6	11	347	601	5.62
(A3015-3090)(6+7)-V-7	11	350	607	5.57
(A3015-3090)(6+7)-V-8	11	351	608	5.56
(A3015-3090)(6+7)-VI-1	10	305	528	6.40
(A3015-3090)(6+7)-VI-2	10	306	530	6.38
(A3015-3090)(6+7)-VI-3	10	306	530	6.38
(A3015-3090)(6+7)-VI-4	10	307	532	6.35
(A3015-3090)(6+7)-VI-5	11	348	602	5.62
(A3015-3090)(6+7)-VI-6	11	349	605	5.59
(A3015-3090)(6+7)-VI-7	11	349	604	5.60
(A3015-3090)(6+7)-VI-8	11	350	606	5.58
(A3015-3090)(6+7)-VII-1	10	304	527	6.42
(A3015-3090)(6+7)-VII-2	10	304	527	6.41
(A3015-3090)(6+7)-VII-3	10	308	533	6.35
(A3015-3090)(6+7)-VII-4	10	308	533	6.34
(A3015-3090)(6+7)-VII-5	11	347	601	5.63
(A3015-3090)(6+7)-VII-6	11	347	602	5.62
(A3015-3090)(6+7)-VII-7	11	350	607	5.57
(A3015-3090)(6+7)-VII-8	11	351	608	5.56
(A3015-3090)(6+7)-VIII-1	10	305	528	6.40
(A3015-3090)(6+7)-VIII-2	10	306	530	6.38
(A3015-3090)(6+7)-VIII-3	10	306	530	6.38
(A3015-3090)(6+7)-VIII-4	10	307	532	6.35
(A3015-3090)(6+7)-VIII-5	11	348	602	5.62
(A3015-3090)(6+7)-VIII-6	11	349	605	5.59
(A3015-3090)(6+7)-VIII-7	11	349	604	5.60
(A3015-3090)(6+7)-VIII-8	11	350	606	5.58
(A3015-3090)(6+7)-IX-1	8	255	442	7.64
(A3015-3090)(6+7)-IX-2	8	256	443	7.63
(A3015-3090)(6+7)-IX-3	8	256	444	7.62
(A3015-3090)(6+7)-IX-4	8	257	444	7.61
(A3015-3090)(6+7)-IX-5	13	398	690	4.90
(A3015-3090)(6+7)-IX-6	13	399	690	4.90
(A3015-3090)(6+7)-IX-7	13	399	691	4.89
(A3015-3090)(6+7)-IX-8	13	399	692	4.89
(A3015-3090)(6+7)-X-1	8	255	442	7.64
(A3015-3090)(6+7)-X-2	8	256	443	7.63
(A3015-3090)(6+7)-X-3	8	256	444	7.62
(A3015-3090)(6+7)-X-4	8	257	444	7.61
(A3015-3090)(6+7)-X-5	13	398	690	4.90
(A3015-3090)(6+7)-X-6	13	399	691	4.90
(A3015-3090)(6+7)-X-7	13	399	691	4.89
(A3015-3090)(6+7)-X-8	13	399	692	4.89
(A3015-3090)(6+7)-XI-1	8	255	442	7.65
(A3015-3090)(6+7)-XI-2	8	256	443	7.63

Cond	σ	τ	σid	SF
(A3015-3090)(6+7)-XI-3	8	256	444	7.61
(A3015-3090)(6+7)-XI-4	8	257	445	7.60
(A3015-3090)(6+7)-XI-5	13	398	690	4.90
(A3015-3090)(6+7)-XI-6	13	398	690	4.90
(A3015-3090)(6+7)-XI-7	13	399	691	4.89
(A3015-3090)(6+7)-XI-8	13	400	692	4.88
(A3015-3090)(6+7)-XII-1	8	255	442	7.65
(A3015-3090)(6+7)-XII-2	8	256	443	7.63
(A3015-3090)(6+7)-XII-3	8	256	444	7.61
(A3015-3090)(6+7)-XII-4	8	257	445	7.60
(A3015-3090)(6+7)-XII-5	13	398	690	4.90
(A3015-3090)(6+7)-XII-6	13	398	690	4.90
(A3015-3090)(6+7)-XII-7	13	399	691	4.89
(A3015-3090)(6+7)-XII-8	13	400	692	4.88
(A3089-3015)1	15	455	788	4.29
(A3089-3015)2	19	584	1012	3.34
(A3089-3015)3	11	331	573	5.90
(A3089-3015)(4+5)-I-1	10	311	539	6.27
(A3089-3015)(4+5)-I-2	10	312	540	6.26
(A3089-3015)(4+5)-I-3	10	312	541	6.25
(A3089-3015)(4+5)-I-4	10	313	542	6.24
(A3089-3015)(4+5)-I-5	11	349	604	5.60
(A3089-3015)(4+5)-I-6	11	349	605	5.59
(A3089-3015)(4+5)-I-7	11	350	606	5.58
(A3089-3015)(4+5)-I-8	11	350	607	5.57
(A3089-3015)(4+5)-II-1	10	311	539	6.27
(A3089-3015)(4+5)-II-2	10	312	541	6.25
(A3089-3015)(4+5)-II-3	10	312	540	6.26
(A3089-3015)(4+5)-II-4	10	313	542	6.24
(A3089-3015)(4+5)-II-5	11	349	604	5.60
(A3089-3015)(4+5)-II-6	11	350	606	5.58
(A3089-3015)(4+5)-II-7	11	349	605	5.59
(A3089-3015)(4+5)-II-8	11	350	607	5.57
(A3089-3015)(4+5)-III-1	10	311	539	6.27
(A3089-3015)(4+5)-III-2	10	312	540	6.26
(A3089-3015)(4+5)-III-3	10	312	541	6.25
(A3089-3015)(4+5)-III-4	10	313	542	6.24
(A3089-3015)(4+5)-III-5	11	349	604	5.60
(A3089-3015)(4+5)-III-6	11	349	605	5.59
(A3089-3015)(4+5)-III-7	11	350	606	5.58
(A3089-3015)(4+5)-III-8	11	350	607	5.57
(A3089-3015)(4+5)-IV-1	10	311	538	6.28
(A3089-3015)(4+5)-IV-2	10	313	542	6.24
(A3089-3015)(4+5)-IV-3	10	311	539	6.28
(A3089-3015)(4+5)-IV-4	10	313	543	6.23
(A3089-3015)(4+5)-IV-5	11	348	603	5.61
(A3089-3015)(4+5)-IV-6	11	350	607	5.57
(A3089-3015)(4+5)-IV-7	11	348	604	5.60
(A3089-3015)(4+5)-IV-8	11	351	608	5.56
(A3089-3015)(4+5)-V-1	10	311	538	6.28
(A3089-3015)(4+5)-V-2	10	311	539	6.27
(A3089-3015)(4+5)-V-3	10	313	542	6.24
(A3089-3015)(4+5)-V-4	10	313	542	6.24
(A3089-3015)(4+5)-V-5	11	348	604	5.60
(A3089-3015)(4+5)-V-6	11	349	604	5.60
(A3089-3015)(4+5)-V-7	11	350	607	5.57
(A3089-3015)(4+5)-V-8	11	351	607	5.57
(A3089-3015)(4+5)-VI-1	10	311	539	6.27
(A3089-3015)(4+5)-VI-2	10	312	541	6.25
(A3089-3015)(4+5)-VI-3	10	312	540	6.26
(A3089-3015)(4+5)-VI-4	10	313	542	6.24
(A3089-3015)(4+5)-VI-5	11	349	604	5.60
(A3089-3015)(4+5)-VI-6	11	350	606	5.58
(A3089-3015)(4+5)-VI-7	11	349	605	5.59
(A3089-3015)(4+5)-VI-8	11	350	607	5.57

Cond	σ	τ	σid	SF
(A3089-3015)(4+5)-VII-1	10	311	538	6.28
(A3089-3015)(4+5)-VII-2	10	311	539	6.27
(A3089-3015)(4+5)-VII-3	10	312	541	6.25
(A3089-3015)(4+5)-VII-4	10	313	543	6.23
(A3089-3015)(4+5)-VII-5	11	348	603	5.61
(A3089-3015)(4+5)-VII-6	11	349	604	5.59
(A3089-3015)(4+5)-VII-7	11	350	606	5.58
(A3089-3015)(4+5)-VII-8	11	351	608	5.56
(A3089-3015)(4+5)-VIII-1	10	311	538	6.29
(A3089-3015)(4+5)-VIII-2	10	313	542	6.24
(A3089-3015)(4+5)-VIII-3	10	311	539	6.27
(A3089-3015)(4+5)-VIII-4	10	313	543	6.23
(A3089-3015)(4+5)-VIII-5	11	348	603	5.61
(A3089-3015)(4+5)-VIII-6	11	350	607	5.57
(A3089-3015)(4+5)-VIII-7	11	349	604	5.60
(A3089-3015)(4+5)-VIII-8	11	351	608	5.56
(A3089-3015)(4+5)-IX-1	9	268	464	7.29
(A3089-3015)(4+5)-IX-2	9	268	465	7.28
(A3089-3015)(4+5)-IX-3	9	268	464	7.28
(A3089-3015)(4+5)-IX-4	9	268	465	7.27
(A3089-3015)(4+5)-IX-5	13	393	681	4.97
(A3089-3015)(4+5)-IX-6	13	393	681	4.96
(A3089-3015)(4+5)-IX-7	13	393	681	4.96
(A3089-3015)(4+5)-IX-8	13	394	682	4.96
(A3089-3015)(4+5)-X-1	9	268	464	7.29
(A3089-3015)(4+5)-X-2	9	268	465	7.27
(A3089-3015)(4+5)-X-3	9	268	464	7.28
(A3089-3015)(4+5)-X-4	9	269	465	7.27
(A3089-3015)(4+5)-X-5	13	393	680	4.97
(A3089-3015)(4+5)-X-6	13	393	682	4.96
(A3089-3015)(4+5)-X-7	13	393	681	4.97
(A3089-3015)(4+5)-X-8	13	394	682	4.96
(A3089-3015)(4+5)-XI-1	9	268	464	7.29
(A3089-3015)(4+5)-XI-2	9	268	464	7.28
(A3089-3015)(4+5)-XI-3	9	268	465	7.28
(A3089-3015)(4+5)-XI-4	9	269	465	7.27
(A3089-3015)(4+5)-XI-5	13	393	680	4.97
(A3089-3015)(4+5)-XI-6	13	393	681	4.96
(A3089-3015)(4+5)-XI-7	13	393	681	4.96
(A3089-3015)(4+5)-XI-8	13	394	682	4.96
(A3089-3015)(4+5)-XII-1	9	268	463	7.30
(A3089-3015)(4+5)-XII-2	9	268	465	7.28
(A3089-3015)(4+5)-XII-3	9	268	464	7.28
(A3089-3015)(4+5)-XII-4	9	269	466	7.26
(A3089-3015)(4+5)-XII-5	13	393	680	4.97
(A3089-3015)(4+5)-XII-6	13	393	681	4.96
(A3089-3015)(4+5)-XII-7	13	393	681	4.96
(A3089-3015)(4+5)-XII-8	13	394	682	4.96
(A3089-3015)(6+7)-I-1	10	304	526	6.43
(A3089-3015)(6+7)-I-2	10	304	526	6.42
(A3089-3015)(6+7)-I-3	10	305	528	6.41
(A3089-3015)(6+7)-I-4	10	305	528	6.40
(A3089-3015)(6+7)-I-5	11	341	591	5.72
(A3089-3015)(6+7)-I-6	11	341	591	5.72
(A3089-3015)(6+7)-I-7	11	342	593	5.71
(A3089-3015)(6+7)-I-8	11	342	593	5.70
(A3089-3015)(6+7)-II-1	10	304	526	6.43
(A3089-3015)(6+7)-II-2	10	305	528	6.41
(A3089-3015)(6+7)-II-3	10	304	526	6.42
(A3089-3015)(6+7)-II-4	10	305	528	6.40
(A3089-3015)(6+7)-II-5	11	341	591	5.72
(A3089-3015)(6+7)-II-6	11	342	593	5.70
(A3089-3015)(6+7)-II-7	11	341	591	5.72
(A3089-3015)(6+7)-II-8	11	342	593	5.70
(A3089-3015)(6+7)-III-1	10	303	526	6.43

Cond	σ	τ	σid	SF
(A3089-3015)(6+7)-III-2	10	304	527	6.42
(A3089-3015)(6+7)-III-3	10	304	527	6.41
(A3089-3015)(6+7)-III-4	10	305	528	6.40
(A3089-3015)(6+7)-III-5	11	341	591	5.73
(A3089-3015)(6+7)-III-6	11	342	592	5.71
(A3089-3015)(6+7)-III-7	11	342	592	5.71
(A3089-3015)(6+7)-III-8	11	343	593	5.70
(A3089-3015)(6+7)-IV-1	10	303	525	6.44
(A3089-3015)(6+7)-IV-2	10	305	529	6.40
(A3089-3015)(6+7)-IV-3	10	303	525	6.44
(A3089-3015)(6+7)-IV-4	10	305	529	6.39
(A3089-3015)(6+7)-IV-5	11	340	590	5.73
(A3089-3015)(6+7)-IV-6	11	343	594	5.69
(A3089-3015)(6+7)-IV-7	11	341	590	5.73
(A3089-3015)(6+7)-IV-8	11	343	594	5.69
(A3089-3015)(6+7)-V-1	10	303	525	6.44
(A3089-3015)(6+7)-V-2	10	303	526	6.43
(A3089-3015)(6+7)-V-3	10	305	528	6.40
(A3089-3015)(6+7)-V-4	10	305	529	6.39
(A3089-3015)(6+7)-V-5	11	341	590	5.73
(A3089-3015)(6+7)-V-6	11	341	591	5.72
(A3089-3015)(6+7)-V-7	11	342	593	5.70
(A3089-3015)(6+7)-V-8	11	343	594	5.69
(A3089-3015)(6+7)-VI-1	10	303	526	6.43
(A3089-3015)(6+7)-VI-2	10	304	527	6.41
(A3089-3015)(6+7)-VI-3	10	304	527	6.42
(A3089-3015)(6+7)-VI-4	10	305	528	6.40
(A3089-3015)(6+7)-VI-5	11	341	591	5.72
(A3089-3015)(6+7)-VI-6	11	342	592	5.71
(A3089-3015)(6+7)-VI-7	11	341	592	5.72
(A3089-3015)(6+7)-VI-8	11	343	593	5.70
(A3089-3015)(6+7)-VII-1	10	303	525	6.44
(A3089-3015)(6+7)-VII-2	10	304	526	6.43
(A3089-3015)(6+7)-VII-3	10	305	528	6.40
(A3089-3015)(6+7)-VII-4	10	305	529	6.39
(A3089-3015)(6+7)-VII-5	11	340	590	5.73
(A3089-3015)(6+7)-VII-6	11	341	591	5.72
(A3089-3015)(6+7)-VII-7	11	342	593	5.70
(A3089-3015)(6+7)-VII-8	11	343	594	5.69
(A3089-3015)(6+7)-VIII-1	10	303	525	6.45
(A3089-3015)(6+7)-VIII-2	10	305	528	6.40
(A3089-3015)(6+7)-VIII-3	10	303	525	6.43
(A3089-3015)(6+7)-VIII-4	10	306	529	6.39
(A3089-3015)(6+7)-VIII-5	11	340	590	5.73
(A3089-3015)(6+7)-VIII-6	11	343	593	5.70
(A3089-3015)(6+7)-VIII-7	11	341	591	5.73
(A3089-3015)(6+7)-VIII-8	11	343	594	5.69
(A3089-3015)(6+7)-IX-1	8	260	451	7.50
(A3089-3015)(6+7)-IX-2	8	260	451	7.49
(A3089-3015)(6+7)-IX-3	8	260	451	7.49
(A3089-3015)(6+7)-IX-4	8	261	452	7.49
(A3089-3015)(6+7)-IX-5	12	385	667	5.07
(A3089-3015)(6+7)-IX-6	12	386	668	5.06
(A3089-3015)(6+7)-IX-7	12	386	668	5.06
(A3089-3015)(6+7)-IX-8	12	386	668	5.06
(A3089-3015)(6+7)-X-1	8	260	450	7.51
(A3089-3015)(6+7)-X-2	8	261	451	7.49
(A3089-3015)(6+7)-X-3	8	260	451	7.50
(A3089-3015)(6+7)-X-4	8	261	452	7.48
(A3089-3015)(6+7)-X-5	12	385	667	5.07
(A3089-3015)(6+7)-X-6	12	386	668	5.06
(A3089-3015)(6+7)-X-7	12	385	668	5.07
(A3089-3015)(6+7)-X-8	12	386	669	5.06
(A3089-3015)(6+7)-XI-1	8	260	450	7.51
(A3089-3015)(6+7)-XI-2	8	260	451	7.50

Cond	σ	τ	σid	SF
(A3089-3015)(6+7)-XI-3	8	261	451	7.49
(A3089-3015)(6+7)-XI-4	8	261	452	7.48
(A3089-3015)(6+7)-XI-5	12	385	667	5.07
(A3089-3015)(6+7)-XI-6	12	385	668	5.06
(A3089-3015)(6+7)-XI-7	12	386	668	5.06
(A3089-3015)(6+7)-XI-8	12	386	669	5.06
(A3089-3015)(6+7)-XII-1	8	260	450	7.51
(A3089-3015)(6+7)-XII-2	8	260	451	7.49
(A3089-3015)(6+7)-XII-3	8	260	451	7.50
(A3089-3015)(6+7)-XII-4	8	261	452	7.48
(A3089-3015)(6+7)-XII-5	12	385	667	5.07
(A3089-3015)(6+7)-XII-6	12	386	668	5.06
(A3089-3015)(6+7)-XII-7	12	385	668	5.06
(A3089-3015)(6+7)-XII-8	12	386	669	5.05
(A3128-3024)1	15	460	796	4.25
(A3128-3024)2	19	589	1020	3.32
(A3128-3024)3	11	334	579	5.84
(A3128-3024)(4+5)-I-1	10	320	554	6.11
(A3128-3024)(4+5)-I-2	10	319	553	6.12
(A3128-3024)(4+5)-I-3	10	322	558	6.05
(A3128-3024)(4+5)-I-4	10	322	558	6.06
(A3128-3024)(4+5)-I-5	11	347	601	5.63
(A3128-3024)(4+5)-I-6	11	346	600	5.64
(A3128-3024)(4+5)-I-7	11	350	606	5.58
(A3128-3024)(4+5)-I-8	11	349	605	5.59
(A3128-3024)(4+5)-II-1	10	321	556	6.08
(A3128-3024)(4+5)-II-2	10	319	553	6.11
(A3128-3024)(4+5)-II-3	10	322	558	6.06
(A3128-3024)(4+5)-II-4	10	320	555	6.10
(A3128-3024)(4+5)-II-5	11	348	603	5.60
(A3128-3024)(4+5)-II-6	11	347	600	5.63
(A3128-3024)(4+5)-II-7	11	349	605	5.59
(A3128-3024)(4+5)-II-8	11	347	602	5.62
(A3128-3024)(4+5)-III-1	10	319	552	6.12
(A3128-3024)(4+5)-III-2	10	320	554	6.11
(A3128-3024)(4+5)-III-3	10	322	557	6.07
(A3128-3024)(4+5)-III-4	10	322	559	6.05
(A3128-3024)(4+5)-III-5	11	346	599	5.64
(A3128-3024)(4+5)-III-6	11	347	601	5.63
(A3128-3024)(4+5)-III-7	11	349	604	5.59
(A3128-3024)(4+5)-III-8	11	350	606	5.58
(A3128-3024)(4+5)-IV-1	10	319	553	6.12
(A3128-3024)(4+5)-IV-2	10	322	557	6.07
(A3128-3024)(4+5)-IV-3	10	320	554	6.10
(A3128-3024)(4+5)-IV-4	10	322	558	6.05
(A3128-3024)(4+5)-IV-5	11	346	600	5.64
(A3128-3024)(4+5)-IV-6	11	349	604	5.60
(A3128-3024)(4+5)-IV-7	11	347	601	5.62
(A3128-3024)(4+5)-IV-8	11	350	606	5.58
(A3128-3024)(4+5)-V-1	10	317	550	6.15
(A3128-3024)(4+5)-V-2	10	317	549	6.16
(A3128-3024)(4+5)-V-3	10	325	562	6.01
(A3128-3024)(4+5)-V-4	10	324	561	6.02
(A3128-3024)(4+5)-V-5	11	344	597	5.67
(A3128-3024)(4+5)-V-6	11	344	596	5.67
(A3128-3024)(4+5)-V-7	11	352	609	5.55
(A3128-3024)(4+5)-V-8	11	351	608	5.56
(A3128-3024)(4+5)-VI-1	10	320	555	6.09
(A3128-3024)(4+5)-VI-2	10	319	552	6.12
(A3128-3024)(4+5)-VI-3	10	323	559	6.05
(A3128-3024)(4+5)-VI-4	10	321	556	6.08
(A3128-3024)(4+5)-VI-5	11	348	602	5.61
(A3128-3024)(4+5)-VI-6	11	346	599	5.64
(A3128-3024)(4+5)-VI-7	11	350	606	5.58
(A3128-3024)(4+5)-VI-8	11	348	603	5.61

Cond	σ	τ	σid	SF
(A3128-3024)(4+5)-VII-1	10	317	549	6.16
(A3128-3024)(4+5)-VII-2	10	317	550	6.15
(A3128-3024)(4+5)-VII-3	10	324	561	6.03
(A3128-3024)(4+5)-VII-4	10	325	562	6.01
(A3128-3024)(4+5)-VII-5	11	344	596	5.68
(A3128-3024)(4+5)-VII-6	11	345	597	5.66
(A3128-3024)(4+5)-VII-7	11	351	608	5.56
(A3128-3024)(4+5)-VII-8	11	352	610	5.55
(A3128-3024)(4+5)-VIII-1	10	318	551	6.13
(A3128-3024)(4+5)-VIII-2	10	321	556	6.08
(A3128-3024)(4+5)-VIII-3	10	320	555	6.09
(A3128-3024)(4+5)-VIII-4	10	323	560	6.04
(A3128-3024)(4+5)-VIII-5	11	345	598	5.65
(A3128-3024)(4+5)-VIII-6	11	348	603	5.61
(A3128-3024)(4+5)-VIII-7	11	348	602	5.61
(A3128-3024)(4+5)-VIII-8	11	350	607	5.57
(A3128-3024)(4+5)-IX-1	9	289	500	6.76
(A3128-3024)(4+5)-IX-2	9	288	499	6.77
(A3128-3024)(4+5)-IX-3	9	290	502	6.74
(A3128-3024)(4+5)-IX-4	9	289	501	6.75
(A3128-3024)(4+5)-IX-5	12	379	657	5.14
(A3128-3024)(4+5)-IX-6	12	379	656	5.15
(A3128-3024)(4+5)-IX-7	12	380	659	5.13
(A3128-3024)(4+5)-IX-8	12	380	658	5.14
(A3128-3024)(4+5)-X-1	9	288	499	6.77
(A3128-3024)(4+5)-X-2	9	289	500	6.76
(A3128-3024)(4+5)-X-3	9	289	501	6.75
(A3128-3024)(4+5)-X-4	9	290	502	6.74
(A3128-3024)(4+5)-X-5	12	379	656	5.15
(A3128-3024)(4+5)-X-6	12	380	657	5.14
(A3128-3024)(4+5)-X-7	12	380	658	5.14
(A3128-3024)(4+5)-X-8	12	380	659	5.13
(A3128-3024)(4+5)-XI-1	9	288	499	6.77
(A3128-3024)(4+5)-XI-2	9	288	498	6.79
(A3128-3024)(4+5)-XI-3	9	290	503	6.72
(A3128-3024)(4+5)-XI-4	9	290	502	6.74
(A3128-3024)(4+5)-XI-5	12	379	656	5.15
(A3128-3024)(4+5)-XI-6	12	378	655	5.16
(A3128-3024)(4+5)-XI-7	12	381	660	5.12
(A3128-3024)(4+5)-XI-8	12	380	659	5.13
(A3128-3024)(4+5)-XII-1	9	287	498	6.79
(A3128-3024)(4+5)-XII-2	9	288	499	6.77
(A3128-3024)(4+5)-XII-3	9	290	502	6.74
(A3128-3024)(4+5)-XII-4	9	290	503	6.72
(A3128-3024)(4+5)-XII-5	12	378	655	5.16
(A3128-3024)(4+5)-XII-6	12	379	656	5.15
(A3128-3024)(4+5)-XII-7	12	380	659	5.13
(A3128-3024)(4+5)-XII-8	12	381	660	5.12
(A3128-3024)(6+7)-I-1	10	312	540	6.26
(A3128-3024)(6+7)-I-2	10	311	539	6.27
(A3128-3024)(6+7)-I-3	10	315	545	6.20
(A3128-3024)(6+7)-I-4	10	314	544	6.21
(A3128-3024)(6+7)-I-5	11	339	587	5.76
(A3128-3024)(6+7)-I-6	11	338	586	5.77
(A3128-3024)(6+7)-I-7	11	342	592	5.71
(A3128-3024)(6+7)-I-8	11	341	591	5.72
(A3128-3024)(6+7)-II-1	10	313	543	6.23
(A3128-3024)(6+7)-II-2	10	312	540	6.26
(A3128-3024)(6+7)-II-3	10	314	544	6.21
(A3128-3024)(6+7)-II-4	10	312	541	6.25
(A3128-3024)(6+7)-II-5	11	341	590	5.73
(A3128-3024)(6+7)-II-6	11	339	587	5.76
(A3128-3024)(6+7)-II-7	11	341	592	5.72
(A3128-3024)(6+7)-II-8	11	340	588	5.75
(A3128-3024)(6+7)-III-1	10	311	539	6.27

Cond	σ	τ	σid	SF
(A3128-3024)(6+7)-III-2	10	312	540	6.26
(A3128-3024)(6+7)-III-3	10	314	544	6.22
(A3128-3024)(6+7)-III-4	10	315	545	6.20
(A3128-3024)(6+7)-III-5	11	338	586	5.77
(A3128-3024)(6+7)-III-6	11	339	587	5.76
(A3128-3024)(6+7)-III-7	11	341	591	5.72
(A3128-3024)(6+7)-III-8	11	342	592	5.71
(A3128-3024)(6+7)-IV-1	10	311	539	6.27
(A3128-3024)(6+7)-IV-2	10	314	544	6.22
(A3128-3024)(6+7)-IV-3	10	312	541	6.25
(A3128-3024)(6+7)-IV-4	10	315	545	6.20
(A3128-3024)(6+7)-IV-5	11	338	586	5.77
(A3128-3024)(6+7)-IV-6	11	341	591	5.72
(A3128-3024)(6+7)-IV-7	11	339	588	5.75
(A3128-3024)(6+7)-IV-8	11	342	592	5.71
(A3128-3024)(6+7)-V-1	10	310	536	6.30
(A3128-3024)(6+7)-V-2	10	309	535	6.32
(A3128-3024)(6+7)-V-3	10	317	549	6.16
(A3128-3024)(6+7)-V-4	10	316	548	6.17
(A3128-3024)(6+7)-V-5	11	337	583	5.80
(A3128-3024)(6+7)-V-6	11	336	582	5.80
(A3128-3024)(6+7)-V-7	11	344	596	5.67
(A3128-3024)(6+7)-V-8	11	343	595	5.68
(A3128-3024)(6+7)-VI-1	10	313	542	6.24
(A3128-3024)(6+7)-VI-2	10	311	539	6.28
(A3128-3024)(6+7)-VI-3	10	315	546	6.20
(A3128-3024)(6+7)-VI-4	10	313	542	6.23
(A3128-3024)(6+7)-VI-5	11	340	589	5.74
(A3128-3024)(6+7)-VI-6	11	338	586	5.77
(A3128-3024)(6+7)-VI-7	11	342	593	5.70
(A3128-3024)(6+7)-VI-8	11	340	590	5.73
(A3128-3024)(6+7)-VII-1	10	309	535	6.32
(A3128-3024)(6+7)-VII-2	10	310	537	6.30
(A3128-3024)(6+7)-VII-3	10	316	548	6.17
(A3128-3024)(6+7)-VII-4	10	317	549	6.16
(A3128-3024)(6+7)-VII-5	11	336	582	5.81
(A3128-3024)(6+7)-VII-6	11	337	584	5.79
(A3128-3024)(6+7)-VII-7	11	343	595	5.68
(A3128-3024)(6+7)-VII-8	11	344	596	5.67
(A3128-3024)(6+7)-VIII-1	10	311	538	6.28
(A3128-3024)(6+7)-VIII-2	10	313	542	6.23
(A3128-3024)(6+7)-VIII-3	10	313	542	6.24
(A3128-3024)(6+7)-VIII-4	10	315	546	6.19
(A3128-3024)(6+7)-VIII-5	11	338	585	5.78
(A3128-3024)(6+7)-VIII-6	11	340	590	5.73
(A3128-3024)(6+7)-VIII-7	11	340	589	5.74
(A3128-3024)(6+7)-VIII-8	11	342	593	5.70
(A3128-3024)(6+7)-IX-1	9	281	487	6.94
(A3128-3024)(6+7)-IX-2	9	281	486	6.96
(A3128-3024)(6+7)-IX-3	9	282	488	6.92
(A3128-3024)(6+7)-IX-4	9	281	487	6.94
(A3128-3024)(6+7)-IX-5	12	372	644	5.25
(A3128-3024)(6+7)-IX-6	12	371	643	5.26
(A3128-3024)(6+7)-IX-7	12	373	645	5.24
(A3128-3024)(6+7)-IX-8	12	372	644	5.25
(A3128-3024)(6+7)-X-1	9	280	486	6.96
(A3128-3024)(6+7)-X-2	9	281	487	6.94
(A3128-3024)(6+7)-X-3	9	281	487	6.94
(A3128-3024)(6+7)-X-4	9	282	489	6.92
(A3128-3024)(6+7)-X-5	12	371	643	5.26
(A3128-3024)(6+7)-X-6	12	372	644	5.25
(A3128-3024)(6+7)-X-7	12	372	644	5.25
(A3128-3024)(6+7)-X-8	12	373	646	5.24
(A3128-3024)(6+7)-XI-1	9	280	486	6.96
(A3128-3024)(6+7)-XI-2	9	280	485	6.97

Cond	σ	τ	σid	SF
(A3128-3024)(6+7)-XI-3	9	283	490	6.91
(A3128-3024)(6+7)-XI-4	9	282	489	6.92
(A3128-3024)(6+7)-XI-5	12	371	643	5.26
(A3128-3024)(6+7)-XI-6	12	370	642	5.27
(A3128-3024)(6+7)-XI-7	12	373	646	5.23
(A3128-3024)(6+7)-XI-8	12	373	646	5.24
(A3128-3024)(6+7)-XII-1	9	280	485	6.98
(A3128-3024)(6+7)-XII-2	9	281	486	6.96
(A3128-3024)(6+7)-XII-3	9	282	488	6.92
(A3128-3024)(6+7)-XII-4	9	283	490	6.90
(A3128-3024)(6+7)-XII-5	12	370	642	5.27
(A3128-3024)(6+7)-XII-6	12	371	643	5.26
(A3128-3024)(6+7)-XII-7	12	373	645	5.24
(A3128-3024)(6+7)-XII-8	12	373	647	5.23
(A3014-3087)1	15	454	786	4.30
(A3014-3087)2	19	583	1009	3.35
(A3014-3087)3	11	330	571	5.92
(A3014-3087)(4+5)-I-1	10	311	539	6.28
(A3014-3087)(4+5)-I-2	10	311	539	6.27
(A3014-3087)(4+5)-I-3	10	310	537	6.30
(A3014-3087)(4+5)-I-4	10	310	538	6.29
(A3014-3087)(4+5)-I-5	11	349	605	5.59
(A3014-3087)(4+5)-I-6	11	350	606	5.58
(A3014-3087)(4+5)-I-7	11	348	603	5.61
(A3014-3087)(4+5)-I-8	11	349	604	5.60
(A3014-3087)(4+5)-II-1	10	310	537	6.30
(A3014-3087)(4+5)-II-2	10	312	540	6.26
(A3014-3087)(4+5)-II-3	10	310	536	6.30
(A3014-3087)(4+5)-II-4	10	311	539	6.27
(A3014-3087)(4+5)-II-5	11	348	603	5.60
(A3014-3087)(4+5)-II-6	11	350	606	5.58
(A3014-3087)(4+5)-II-7	11	348	603	5.61
(A3014-3087)(4+5)-II-8	11	350	606	5.58
(A3014-3087)(4+5)-III-1	10	311	538	6.28
(A3014-3087)(4+5)-III-2	10	312	540	6.26
(A3014-3087)(4+5)-III-3	10	310	536	6.30
(A3014-3087)(4+5)-III-4	10	311	538	6.28
(A3014-3087)(4+5)-III-5	11	349	604	5.59
(A3014-3087)(4+5)-III-6	11	350	606	5.58
(A3014-3087)(4+5)-III-7	11	348	603	5.61
(A3014-3087)(4+5)-III-8	11	349	604	5.59
(A3014-3087)(4+5)-IV-1	10	309	536	6.31
(A3014-3087)(4+5)-IV-2	10	312	541	6.25
(A3014-3087)(4+5)-IV-3	10	309	535	6.32
(A3014-3087)(4+5)-IV-4	10	312	541	6.25
(A3014-3087)(4+5)-IV-5	11	347	602	5.62
(A3014-3087)(4+5)-IV-6	11	351	607	5.57
(A3014-3087)(4+5)-IV-7	11	347	601	5.62
(A3014-3087)(4+5)-IV-8	11	350	607	5.57
(A3014-3087)(4+5)-V-1	10	311	539	6.27
(A3014-3087)(4+5)-V-2	10	312	540	6.27
(A3014-3087)(4+5)-V-3	10	310	537	6.30
(A3014-3087)(4+5)-V-4	10	310	538	6.29
(A3014-3087)(4+5)-V-5	11	349	605	5.59
(A3014-3087)(4+5)-V-6	11	350	606	5.58
(A3014-3087)(4+5)-V-7	11	348	603	5.61
(A3014-3087)(4+5)-V-8	11	349	604	5.60
(A3014-3087)(4+5)-VI-1	10	310	537	6.30
(A3014-3087)(4+5)-VI-2	10	312	540	6.26
(A3014-3087)(4+5)-VI-3	10	310	536	6.30
(A3014-3087)(4+5)-VI-4	10	311	539	6.27
(A3014-3087)(4+5)-VI-5	11	348	603	5.60
(A3014-3087)(4+5)-VI-6	11	350	606	5.58
(A3014-3087)(4+5)-VI-7	11	348	603	5.61
(A3014-3087)(4+5)-VI-8	11	350	605	5.58

Cond	σ	τ	σid	SF
(A3014-3087)(4+5)-VII-1	10	311	538	6.28
(A3014-3087)(4+5)-VII-2	10	312	540	6.26
(A3014-3087)(4+5)-VII-3	10	310	536	6.30
(A3014-3087)(4+5)-VII-4	10	310	538	6.29
(A3014-3087)(4+5)-VII-5	11	349	605	5.59
(A3014-3087)(4+5)-VII-6	11	350	606	5.58
(A3014-3087)(4+5)-VII-7	11	348	603	5.61
(A3014-3087)(4+5)-VII-8	11	349	604	5.60
(A3014-3087)(4+5)-VIII-1	10	309	536	6.31
(A3014-3087)(4+5)-VIII-2	10	312	541	6.25
(A3014-3087)(4+5)-VIII-3	10	309	535	6.32
(A3014-3087)(4+5)-VIII-4	10	312	541	6.26
(A3014-3087)(4+5)-VIII-5	11	348	602	5.62
(A3014-3087)(4+5)-VIII-6	11	351	607	5.57
(A3014-3087)(4+5)-VIII-7	11	347	601	5.62
(A3014-3087)(4+5)-VIII-8	11	350	607	5.57
(A3014-3087)(4+5)-IX-1	9	266	461	7.34
(A3014-3087)(4+5)-IX-2	9	266	462	7.33
(A3014-3087)(4+5)-IX-3	9	266	460	7.35
(A3014-3087)(4+5)-IX-4	9	266	461	7.33
(A3014-3087)(4+5)-IX-5	13	393	682	4.96
(A3014-3087)(4+5)-IX-6	13	394	682	4.95
(A3014-3087)(4+5)-IX-7	13	393	681	4.96
(A3014-3087)(4+5)-IX-8	13	394	682	4.96
(A3014-3087)(4+5)-X-1	9	266	460	7.34
(A3014-3087)(4+5)-X-2	9	267	462	7.32
(A3014-3087)(4+5)-X-3	9	265	460	7.35
(A3014-3087)(4+5)-X-4	9	266	461	7.33
(A3014-3087)(4+5)-X-5	13	393	681	4.96
(A3014-3087)(4+5)-X-6	13	394	683	4.95
(A3014-3087)(4+5)-X-7	13	393	681	4.97
(A3014-3087)(4+5)-X-8	13	394	682	4.96
(A3014-3087)(4+5)-XI-1	9	266	461	7.34
(A3014-3087)(4+5)-XI-2	9	266	462	7.32
(A3014-3087)(4+5)-XI-3	9	266	460	7.35
(A3014-3087)(4+5)-XI-4	9	266	461	7.33
(A3014-3087)(4+5)-XI-5	13	393	682	4.96
(A3014-3087)(4+5)-XI-6	13	394	682	4.95
(A3014-3087)(4+5)-XI-7	13	393	681	4.97
(A3014-3087)(4+5)-XI-8	13	394	682	4.96
(A3014-3087)(4+5)-XII-1	9	266	460	7.34
(A3014-3087)(4+5)-XII-2	9	267	462	7.32
(A3014-3087)(4+5)-XII-3	9	265	460	7.35
(A3014-3087)(4+5)-XII-4	9	266	461	7.33
(A3014-3087)(4+5)-XII-5	13	393	681	4.96
(A3014-3087)(4+5)-XII-6	13	394	683	4.95
(A3014-3087)(4+5)-XII-7	13	393	681	4.97
(A3014-3087)(4+5)-XII-8	13	394	682	4.96
(A3014-3087)(6+7)-I-1	10	303	525	6.44
(A3014-3087)(6+7)-I-2	10	304	526	6.43
(A3014-3087)(6+7)-I-3	10	302	523	6.46
(A3014-3087)(6+7)-I-4	10	303	524	6.45
(A3014-3087)(6+7)-I-5	11	341	591	5.72
(A3014-3087)(6+7)-I-6	11	342	592	5.71
(A3014-3087)(6+7)-I-7	11	340	590	5.73
(A3014-3087)(6+7)-I-8	11	341	591	5.72
(A3014-3087)(6+7)-II-1	10	302	524	6.46
(A3014-3087)(6+7)-II-2	10	304	526	6.42
(A3014-3087)(6+7)-II-3	10	302	523	6.46
(A3014-3087)(6+7)-II-4	10	304	526	6.43
(A3014-3087)(6+7)-II-5	11	340	590	5.73
(A3014-3087)(6+7)-II-6	11	342	593	5.70
(A3014-3087)(6+7)-II-7	11	340	589	5.74
(A3014-3087)(6+7)-II-8	11	342	592	5.71
(A3014-3087)(6+7)-III-1	10	303	525	6.44

Cond	σ	τ	σid	SF
(A3014-3087)(6+7)-III-2	10	304	526	6.42
(A3014-3087)(6+7)-III-3	10	302	523	6.46
(A3014-3087)(6+7)-III-4	10	303	525	6.44
(A3014-3087)(6+7)-III-5	11	341	591	5.72
(A3014-3087)(6+7)-III-6	11	342	593	5.70
(A3014-3087)(6+7)-III-7	11	340	589	5.74
(A3014-3087)(6+7)-III-8	11	341	591	5.72
(A3014-3087)(6+7)-IV-1	10	302	522	6.47
(A3014-3087)(6+7)-IV-2	10	305	528	6.41
(A3014-3087)(6+7)-IV-3	10	301	522	6.48
(A3014-3087)(6+7)-IV-4	10	304	527	6.41
(A3014-3087)(6+7)-IV-5	11	340	589	5.74
(A3014-3087)(6+7)-IV-6	11	343	594	5.69
(A3014-3087)(6+7)-IV-7	11	339	588	5.75
(A3014-3087)(6+7)-IV-8	11	343	593	5.70
(A3014-3087)(6+7)-V-1	10	303	525	6.43
(A3014-3087)(6+7)-V-2	10	304	526	6.42
(A3014-3087)(6+7)-V-3	10	302	523	6.46
(A3014-3087)(6+7)-V-4	10	303	524	6.45
(A3014-3087)(6+7)-V-5	11	342	592	5.71
(A3014-3087)(6+7)-V-6	11	342	592	5.71
(A3014-3087)(6+7)-V-7	11	340	590	5.74
(A3014-3087)(6+7)-V-8	11	341	590	5.73
(A3014-3087)(6+7)-VI-1	10	302	524	6.46
(A3014-3087)(6+7)-VI-2	10	304	526	6.42
(A3014-3087)(6+7)-VI-3	10	302	523	6.46
(A3014-3087)(6+7)-VI-4	10	304	526	6.43
(A3014-3087)(6+7)-VI-5	11	341	590	5.73
(A3014-3087)(6+7)-VI-6	11	342	593	5.70
(A3014-3087)(6+7)-VI-7	11	340	589	5.74
(A3014-3087)(6+7)-VI-8	11	342	592	5.71
(A3014-3087)(6+7)-VII-1	10	303	525	6.44
(A3014-3087)(6+7)-VII-2	10	304	527	6.42
(A3014-3087)(6+7)-VII-3	10	302	523	6.47
(A3014-3087)(6+7)-VII-4	10	303	524	6.45
(A3014-3087)(6+7)-VII-5	11	341	591	5.72
(A3014-3087)(6+7)-VII-6	11	342	593	5.70
(A3014-3087)(6+7)-VII-7	11	340	589	5.74
(A3014-3087)(6+7)-VII-8	11	341	591	5.72
(A3014-3087)(6+7)-VIII-1	10	302	522	6.47
(A3014-3087)(6+7)-VIII-2	10	305	528	6.41
(A3014-3087)(6+7)-VIII-3	10	301	522	6.48
(A3014-3087)(6+7)-VIII-4	10	304	527	6.41
(A3014-3087)(6+7)-VIII-5	11	340	589	5.74
(A3014-3087)(6+7)-VIII-6	11	343	594	5.69
(A3014-3087)(6+7)-VIII-7	11	339	588	5.75
(A3014-3087)(6+7)-VIII-8	11	343	593	5.70
(A3014-3087)(6+7)-IX-1	8	258	447	7.56
(A3014-3087)(6+7)-IX-2	8	259	448	7.54
(A3014-3087)(6+7)-IX-3	8	258	447	7.57
(A3014-3087)(6+7)-IX-4	8	258	448	7.55
(A3014-3087)(6+7)-IX-5	12	386	668	5.06
(A3014-3087)(6+7)-IX-6	12	386	669	5.05
(A3014-3087)(6+7)-IX-7	12	385	668	5.06
(A3014-3087)(6+7)-IX-8	12	386	668	5.06
(A3014-3087)(6+7)-X-1	8	258	447	7.56
(A3014-3087)(6+7)-X-2	8	259	449	7.54
(A3014-3087)(6+7)-X-3	8	258	446	7.57
(A3014-3087)(6+7)-X-4	8	259	448	7.55
(A3014-3087)(6+7)-X-5	12	385	668	5.06
(A3014-3087)(6+7)-X-6	12	386	669	5.05
(A3014-3087)(6+7)-X-7	12	385	667	5.07
(A3014-3087)(6+7)-X-8	12	386	669	5.06
(A3014-3087)(6+7)-XI-1	8	258	447	7.56
(A3014-3087)(6+7)-XI-2	8	259	448	7.54

Cond	σ	τ	σid	SF
(A3014-3087)(6+7)-XI-3	8	258	447	7.57
(A3014-3087)(6+7)-XI-4	8	258	448	7.55
(A3014-3087)(6+7)-XI-5	12	386	668	5.06
(A3014-3087)(6+7)-XI-6	12	386	669	5.05
(A3014-3087)(6+7)-XI-7	12	385	668	5.06
(A3014-3087)(6+7)-XI-8	12	386	668	5.06
(A3014-3087)(6+7)-XII-1	8	258	447	7.56
(A3014-3087)(6+7)-XII-2	8	259	449	7.54
(A3014-3087)(6+7)-XII-3	8	258	446	7.57
(A3014-3087)(6+7)-XII-4	8	259	448	7.55
(A3014-3087)(6+7)-XII-5	12	385	668	5.06
(A3014-3087)(6+7)-XII-6	12	386	669	5.05
(A3014-3087)(6+7)-XII-7	12	385	667	5.07
(A3014-3087)(6+7)-XII-8	12	386	669	5.06
(A3020-3113)1	15	461	798	4.23
(A3020-3113)2	19	590	1021	3.31
(A3020-3113)3	11	335	581	5.82
(A3020-3113)(4+5)-I-1	10	307	532	6.36
(A3020-3113)(4+5)-I-2	10	307	532	6.36
(A3020-3113)(4+5)-I-3	10	307	532	6.35
(A3020-3113)(4+5)-I-4	10	307	532	6.35
(A3020-3113)(4+5)-I-5	12	363	629	5.38
(A3020-3113)(4+5)-I-6	12	363	629	5.38
(A3020-3113)(4+5)-I-7	12	363	629	5.37
(A3020-3113)(4+5)-I-8	12	363	629	5.37
(A3020-3113)(4+5)-II-1	10	307	532	6.36
(A3020-3113)(4+5)-II-2	10	307	532	6.36
(A3020-3113)(4+5)-II-3	10	307	532	6.36
(A3020-3113)(4+5)-II-4	10	307	532	6.35
(A3020-3113)(4+5)-II-5	12	363	629	5.38
(A3020-3113)(4+5)-II-6	12	363	629	5.37
(A3020-3113)(4+5)-II-7	12	363	629	5.37
(A3020-3113)(4+5)-II-8	12	363	629	5.37
(A3020-3113)(4+5)-III-1	10	307	532	6.36
(A3020-3113)(4+5)-III-2	10	307	532	6.36
(A3020-3113)(4+5)-III-3	10	307	532	6.35
(A3020-3113)(4+5)-III-4	10	307	532	6.35
(A3020-3113)(4+5)-III-5	12	363	629	5.38
(A3020-3113)(4+5)-III-6	12	363	629	5.38
(A3020-3113)(4+5)-III-7	12	363	629	5.37
(A3020-3113)(4+5)-III-8	12	363	629	5.37
(A3020-3113)(4+5)-IV-1	10	307	532	6.36
(A3020-3113)(4+5)-IV-2	10	307	532	6.35
(A3020-3113)(4+5)-IV-3	10	307	532	6.36
(A3020-3113)(4+5)-IV-4	10	307	532	6.35
(A3020-3113)(4+5)-IV-5	12	363	629	5.38
(A3020-3113)(4+5)-IV-6	12	363	629	5.37
(A3020-3113)(4+5)-IV-7	12	363	629	5.38
(A3020-3113)(4+5)-IV-8	12	363	629	5.37
(A3020-3113)(4+5)-V-1	10	307	531	6.36
(A3020-3113)(4+5)-V-2	10	307	531	6.36
(A3020-3113)(4+5)-V-3	10	307	532	6.35
(A3020-3113)(4+5)-V-4	10	307	532	6.35
(A3020-3113)(4+5)-V-5	12	363	629	5.38
(A3020-3113)(4+5)-V-6	12	363	629	5.38
(A3020-3113)(4+5)-V-7	12	363	630	5.37
(A3020-3113)(4+5)-V-8	12	363	630	5.37
(A3020-3113)(4+5)-VI-1	10	307	532	6.36
(A3020-3113)(4+5)-VI-2	10	307	532	6.36
(A3020-3113)(4+5)-VI-3	10	307	532	6.36
(A3020-3113)(4+5)-VI-4	10	307	532	6.35
(A3020-3113)(4+5)-VI-5	12	363	629	5.38
(A3020-3113)(4+5)-VI-6	12	363	629	5.37
(A3020-3113)(4+5)-VI-7	12	363	629	5.37
(A3020-3113)(4+5)-VI-8	12	363	629	5.37

Cond	σ	τ	σid	SF
(A3020-3113)(4+5)-VII-1	10	307	531	6.36
(A3020-3113)(4+5)-VII-2	10	307	531	6.36
(A3020-3113)(4+5)-VII-3	10	307	532	6.35
(A3020-3113)(4+5)-VII-4	10	307	533	6.35
(A3020-3113)(4+5)-VII-5	12	363	629	5.38
(A3020-3113)(4+5)-VII-6	12	363	629	5.38
(A3020-3113)(4+5)-VII-7	12	363	630	5.37
(A3020-3113)(4+5)-VII-8	12	363	630	5.37
(A3020-3113)(4+5)-VIII-1	10	307	532	6.36
(A3020-3113)(4+5)-VIII-2	10	307	532	6.36
(A3020-3113)(4+5)-VIII-3	10	307	532	6.36
(A3020-3113)(4+5)-VIII-4	10	307	532	6.35
(A3020-3113)(4+5)-VIII-5	12	363	629	5.38
(A3020-3113)(4+5)-VIII-6	12	363	629	5.37
(A3020-3113)(4+5)-VIII-7	12	363	629	5.37
(A3020-3113)(4+5)-VIII-8	12	363	629	5.37
(A3020-3113)(4+5)-IX-1	8	242	418	8.08
(A3020-3113)(4+5)-IX-2	8	242	419	8.08
(A3020-3113)(4+5)-IX-3	8	242	419	8.08
(A3020-3113)(4+5)-IX-4	8	242	419	8.08
(A3020-3113)(4+5)-IX-5	14	429	742	4.55
(A3020-3113)(4+5)-IX-6	14	429	743	4.55
(A3020-3113)(4+5)-IX-7	14	429	743	4.55
(A3020-3113)(4+5)-IX-8	14	429	743	4.55
(A3020-3113)(4+5)-X-1	8	242	418	8.08
(A3020-3113)(4+5)-X-2	8	242	419	8.08
(A3020-3113)(4+5)-X-3	8	242	419	8.08
(A3020-3113)(4+5)-X-4	8	242	419	8.08
(A3020-3113)(4+5)-X-5	14	429	742	4.55
(A3020-3113)(4+5)-X-6	14	429	743	4.55
(A3020-3113)(4+5)-X-7	14	429	743	4.55
(A3020-3113)(4+5)-X-8	14	429	743	4.55
(A3020-3113)(4+5)-XI-1	8	241	418	8.08
(A3020-3113)(4+5)-XI-2	8	242	418	8.08
(A3020-3113)(4+5)-XI-3	8	242	419	8.08
(A3020-3113)(4+5)-XI-4	8	242	419	8.07
(A3020-3113)(4+5)-XI-5	14	429	742	4.55
(A3020-3113)(4+5)-XI-6	14	429	742	4.55
(A3020-3113)(4+5)-XI-7	14	429	743	4.55
(A3020-3113)(4+5)-XI-8	14	429	743	4.55
(A3020-3113)(4+5)-XII-1	8	241	418	8.08
(A3020-3113)(4+5)-XII-2	8	242	418	8.08
(A3020-3113)(4+5)-XII-3	8	242	419	8.08
(A3020-3113)(4+5)-XII-4	8	242	419	8.07
(A3020-3113)(4+5)-XII-5	14	429	742	4.55
(A3020-3113)(4+5)-XII-6	14	429	742	4.55
(A3020-3113)(4+5)-XII-7	14	429	743	4.55
(A3020-3113)(4+5)-XII-8	14	429	743	4.55
(A3020-3113)(6+7)-I-1	10	299	518	6.52
(A3020-3113)(6+7)-I-2	10	299	518	6.52
(A3020-3113)(6+7)-I-3	10	299	519	6.52
(A3020-3113)(6+7)-I-4	10	299	519	6.52
(A3020-3113)(6+7)-I-5	11	355	615	5.49
(A3020-3113)(6+7)-I-6	11	355	616	5.49
(A3020-3113)(6+7)-I-7	11	356	616	5.49
(A3020-3113)(6+7)-I-8	11	356	616	5.49
(A3020-3113)(6+7)-II-1	10	299	518	6.52
(A3020-3113)(6+7)-II-2	10	299	519	6.52
(A3020-3113)(6+7)-II-3	10	299	518	6.52
(A3020-3113)(6+7)-II-4	10	299	519	6.52
(A3020-3113)(6+7)-II-5	11	355	616	5.49
(A3020-3113)(6+7)-II-6	11	355	616	5.49
(A3020-3113)(6+7)-II-7	11	355	616	5.49
(A3020-3113)(6+7)-II-8	11	356	616	5.49
(A3020-3113)(6+7)-III-1	10	299	518	6.52

Cond	σ	τ	σid	SF
(A3020-3113)(6+7)-III-2	10	299	518	6.52
(A3020-3113)(6+7)-III-3	10	299	519	6.52
(A3020-3113)(6+7)-III-4	10	299	519	6.52
(A3020-3113)(6+7)-III-5	11	355	615	5.49
(A3020-3113)(6+7)-III-6	11	355	616	5.49
(A3020-3113)(6+7)-III-7	11	356	616	5.49
(A3020-3113)(6+7)-III-8	11	356	616	5.49
(A3020-3113)(6+7)-IV-1	10	299	518	6.52
(A3020-3113)(6+7)-IV-2	10	299	519	6.52
(A3020-3113)(6+7)-IV-3	10	299	518	6.52
(A3020-3113)(6+7)-IV-4	10	299	519	6.52
(A3020-3113)(6+7)-IV-5	11	355	616	5.49
(A3020-3113)(6+7)-IV-6	11	355	616	5.49
(A3020-3113)(6+7)-IV-7	11	355	616	5.49
(A3020-3113)(6+7)-IV-8	11	356	616	5.49
(A3020-3113)(6+7)-V-1	10	299	518	6.53
(A3020-3113)(6+7)-V-2	10	299	518	6.53
(A3020-3113)(6+7)-V-3	10	300	519	6.51
(A3020-3113)(6+7)-V-4	10	300	519	6.51
(A3020-3113)(6+7)-V-5	11	355	615	5.50
(A3020-3113)(6+7)-V-6	11	355	615	5.50
(A3020-3113)(6+7)-V-7	11	356	616	5.49
(A3020-3113)(6+7)-V-8	11	356	616	5.49
(A3020-3113)(6+7)-VI-1	10	299	518	6.52
(A3020-3113)(6+7)-VI-2	10	299	519	6.52
(A3020-3113)(6+7)-VI-3	10	299	519	6.52
(A3020-3113)(6+7)-VI-4	10	299	519	6.52
(A3020-3113)(6+7)-VI-5	11	355	615	5.49
(A3020-3113)(6+7)-VI-6	11	355	616	5.49
(A3020-3113)(6+7)-VI-7	11	355	616	5.49
(A3020-3113)(6+7)-VI-8	11	356	616	5.49
(A3020-3113)(6+7)-VII-1	10	299	518	6.53
(A3020-3113)(6+7)-VII-2	10	299	518	6.53
(A3020-3113)(6+7)-VII-3	10	300	519	6.51
(A3020-3113)(6+7)-VII-4	10	300	519	6.51
(A3020-3113)(6+7)-VII-5	11	355	615	5.50
(A3020-3113)(6+7)-VII-6	11	355	615	5.50
(A3020-3113)(6+7)-VII-7	11	356	616	5.49
(A3020-3113)(6+7)-VII-8	11	356	616	5.49
(A3020-3113)(6+7)-VIII-1	10	299	518	6.52
(A3020-3113)(6+7)-VIII-2	10	299	519	6.52
(A3020-3113)(6+7)-VIII-3	10	299	519	6.52
(A3020-3113)(6+7)-VIII-4	10	300	519	6.52
(A3020-3113)(6+7)-VIII-5	11	355	615	5.49
(A3020-3113)(6+7)-VIII-6	11	355	616	5.49
(A3020-3113)(6+7)-VIII-7	11	355	616	5.49
(A3020-3113)(6+7)-VIII-8	11	356	616	5.49
(A3020-3113)(6+7)-IX-1	8	234	405	8.35
(A3020-3113)(6+7)-IX-2	8	234	405	8.35
(A3020-3113)(6+7)-IX-3	8	234	405	8.34
(A3020-3113)(6+7)-IX-4	8	234	405	8.34
(A3020-3113)(6+7)-IX-5	14	421	729	4.64
(A3020-3113)(6+7)-IX-6	14	421	729	4.64
(A3020-3113)(6+7)-IX-7	14	421	729	4.64
(A3020-3113)(6+7)-IX-8	14	421	729	4.64
(A3020-3113)(6+7)-X-1	8	234	405	8.35
(A3020-3113)(6+7)-X-2	8	234	405	8.35
(A3020-3113)(6+7)-X-3	8	234	405	8.35
(A3020-3113)(6+7)-X-4	8	234	405	8.34
(A3020-3113)(6+7)-X-5	14	421	729	4.64
(A3020-3113)(6+7)-X-6	14	421	729	4.64
(A3020-3113)(6+7)-X-7	14	421	729	4.64
(A3020-3113)(6+7)-X-8	14	421	729	4.64
(A3020-3113)(6+7)-XI-1	8	234	405	8.35
(A3020-3113)(6+7)-XI-2	8	234	405	8.35

Cond	σ	τ	σid	SF
(A3020-3113)(6+7)-XI-3	8	234	405	8.34
(A3020-3113)(6+7)-XI-4	8	234	405	8.34
(A3020-3113)(6+7)-XI-5	14	421	729	4.64
(A3020-3113)(6+7)-XI-6	14	421	729	4.64
(A3020-3113)(6+7)-XI-7	14	421	729	4.64
(A3020-3113)(6+7)-XI-8	14	421	729	4.64
(A3020-3113)(6+7)-XII-1	8	234	405	8.35
(A3020-3113)(6+7)-XII-2	8	234	405	8.35
(A3020-3113)(6+7)-XII-3	8	234	405	8.34
(A3020-3113)(6+7)-XII-4	8	234	405	8.34
(A3020-3113)(6+7)-XII-5	14	421	729	4.64
(A3020-3113)(6+7)-XII-6	14	421	729	4.64
(A3020-3113)(6+7)-XII-7	14	421	729	4.64
(A3020-3113)(6+7)-XII-8	14	421	729	4.64
(A3114-3020)1	15	461	798	4.23
(A3114-3020)2	19	590	1021	3.31
(A3114-3020)3	11	335	581	5.82
(A3114-3020)(4+5)-I-1	10	308	534	6.33
(A3114-3020)(4+5)-I-2	10	308	534	6.33
(A3114-3020)(4+5)-I-3	10	308	534	6.33
(A3114-3020)(4+5)-I-4	10	308	534	6.33
(A3114-3020)(4+5)-I-5	12	362	627	5.39
(A3114-3020)(4+5)-I-6	12	362	627	5.39
(A3114-3020)(4+5)-I-7	12	362	627	5.40
(A3114-3020)(4+5)-I-8	12	362	627	5.39
(A3114-3020)(4+5)-II-1	10	308	534	6.33
(A3114-3020)(4+5)-II-2	10	309	534	6.33
(A3114-3020)(4+5)-II-3	10	308	534	6.33
(A3114-3020)(4+5)-II-4	10	309	534	6.33
(A3114-3020)(4+5)-II-5	12	362	627	5.40
(A3114-3020)(4+5)-II-6	12	362	627	5.39
(A3114-3020)(4+5)-II-7	12	362	627	5.40
(A3114-3020)(4+5)-II-8	12	362	627	5.39
(A3114-3020)(4+5)-III-1	10	308	534	6.33
(A3114-3020)(4+5)-III-2	10	308	534	6.33
(A3114-3020)(4+5)-III-3	10	308	534	6.33
(A3114-3020)(4+5)-III-4	10	308	534	6.33
(A3114-3020)(4+5)-III-5	12	362	627	5.39
(A3114-3020)(4+5)-III-6	12	362	627	5.39
(A3114-3020)(4+5)-III-7	12	362	627	5.39
(A3114-3020)(4+5)-III-8	12	362	627	5.39
(A3114-3020)(4+5)-IV-1	10	308	534	6.33
(A3114-3020)(4+5)-IV-2	10	308	534	6.33
(A3114-3020)(4+5)-IV-3	10	308	534	6.33
(A3114-3020)(4+5)-IV-4	10	308	534	6.33
(A3114-3020)(4+5)-IV-5	12	362	627	5.40
(A3114-3020)(4+5)-IV-6	12	362	627	5.39
(A3114-3020)(4+5)-IV-7	12	362	627	5.40
(A3114-3020)(4+5)-IV-8	12	362	627	5.39
(A3114-3020)(4+5)-V-1	10	308	534	6.33
(A3114-3020)(4+5)-V-2	10	309	534	6.33
(A3114-3020)(4+5)-V-3	10	308	534	6.33
(A3114-3020)(4+5)-V-4	10	308	534	6.33
(A3114-3020)(4+5)-V-5	12	362	627	5.39
(A3114-3020)(4+5)-V-6	12	362	627	5.39
(A3114-3020)(4+5)-V-7	12	362	627	5.40
(A3114-3020)(4+5)-V-8	12	362	627	5.39
(A3114-3020)(4+5)-VI-1	10	308	534	6.33
(A3114-3020)(4+5)-VI-2	10	309	535	6.33
(A3114-3020)(4+5)-VI-3	10	308	534	6.33
(A3114-3020)(4+5)-VI-4	10	309	534	6.33
(A3114-3020)(4+5)-VI-5	12	362	627	5.40
(A3114-3020)(4+5)-VI-6	12	362	627	5.39
(A3114-3020)(4+5)-VI-7	12	362	627	5.40
(A3114-3020)(4+5)-VI-8	12	362	627	5.39

Cond	σ	τ	σid	SF
(A3114-3020)(4+5)-VII-1	10	308	534	6.33
(A3114-3020)(4+5)-VII-2	10	308	534	6.33
(A3114-3020)(4+5)-VII-3	10	308	534	6.33
(A3114-3020)(4+5)-VII-4	10	308	534	6.33
(A3114-3020)(4+5)-VII-5	12	362	627	5.39
(A3114-3020)(4+5)-VII-6	12	362	627	5.39
(A3114-3020)(4+5)-VII-7	12	362	627	5.40
(A3114-3020)(4+5)-VII-8	12	362	627	5.39
(A3114-3020)(4+5)-VIII-1	10	308	534	6.33
(A3114-3020)(4+5)-VIII-2	10	309	534	6.33
(A3114-3020)(4+5)-VIII-3	10	308	534	6.33
(A3114-3020)(4+5)-VIII-4	10	308	534	6.33
(A3114-3020)(4+5)-VIII-5	12	362	627	5.39
(A3114-3020)(4+5)-VIII-6	12	362	627	5.39
(A3114-3020)(4+5)-VIII-7	12	362	627	5.40
(A3114-3020)(4+5)-VIII-8	12	362	627	5.39
(A3114-3020)(4+5)-IX-1	8	246	426	7.93
(A3114-3020)(4+5)-IX-2	8	246	426	7.93
(A3114-3020)(4+5)-IX-3	8	246	426	7.93
(A3114-3020)(4+5)-IX-4	8	246	426	7.93
(A3114-3020)(4+5)-IX-5	14	424	735	4.60
(A3114-3020)(4+5)-IX-6	14	424	735	4.60
(A3114-3020)(4+5)-IX-7	14	424	735	4.60
(A3114-3020)(4+5)-IX-8	14	424	735	4.60
(A3114-3020)(4+5)-X-1	8	246	426	7.93
(A3114-3020)(4+5)-X-2	8	246	426	7.93
(A3114-3020)(4+5)-X-3	8	246	426	7.93
(A3114-3020)(4+5)-X-4	8	246	426	7.93
(A3114-3020)(4+5)-X-5	14	424	735	4.60
(A3114-3020)(4+5)-X-6	14	424	735	4.60
(A3114-3020)(4+5)-X-7	14	424	735	4.60
(A3114-3020)(4+5)-X-8	14	424	735	4.60
(A3114-3020)(4+5)-XI-1	8	246	426	7.93
(A3114-3020)(4+5)-XI-2	8	246	426	7.93
(A3114-3020)(4+5)-XI-3	8	246	426	7.93
(A3114-3020)(4+5)-XI-4	8	246	426	7.93
(A3114-3020)(4+5)-XI-5	14	424	735	4.60
(A3114-3020)(4+5)-XI-6	14	424	735	4.60
(A3114-3020)(4+5)-XI-7	14	424	735	4.60
(A3114-3020)(4+5)-XI-8	14	424	735	4.60
(A3114-3020)(4+5)-XII-1	8	246	426	7.93
(A3114-3020)(4+5)-XII-2	8	246	426	7.93
(A3114-3020)(4+5)-XII-3	8	246	426	7.93
(A3114-3020)(4+5)-XII-4	8	246	426	7.93
(A3114-3020)(4+5)-XII-5	14	424	735	4.60
(A3114-3020)(4+5)-XII-6	14	424	735	4.60
(A3114-3020)(4+5)-XII-7	14	424	735	4.60
(A3114-3020)(4+5)-XII-8	14	424	735	4.60
(A3114-3020)(6+7)-I-1	10	301	521	6.49
(A3114-3020)(6+7)-I-2	10	301	521	6.49
(A3114-3020)(6+7)-I-3	10	301	521	6.49
(A3114-3020)(6+7)-I-4	10	301	521	6.49
(A3114-3020)(6+7)-I-5	11	354	613	5.51
(A3114-3020)(6+7)-I-6	11	354	614	5.51
(A3114-3020)(6+7)-I-7	11	354	613	5.51
(A3114-3020)(6+7)-I-8	11	354	613	5.51
(A3114-3020)(6+7)-II-1	10	301	521	6.49
(A3114-3020)(6+7)-II-2	10	301	521	6.49
(A3114-3020)(6+7)-II-3	10	301	521	6.49
(A3114-3020)(6+7)-II-4	10	301	521	6.49
(A3114-3020)(6+7)-II-5	11	354	613	5.51
(A3114-3020)(6+7)-II-6	11	354	614	5.51
(A3114-3020)(6+7)-II-7	11	354	613	5.51
(A3114-3020)(6+7)-II-8	11	354	614	5.51
(A3114-3020)(6+7)-III-1	10	301	521	6.49

Cond	σ	τ	σid	SF
(A3114-3020)(6+7)-III-2	10	301	521	6.49
(A3114-3020)(6+7)-III-3	10	301	521	6.49
(A3114-3020)(6+7)-III-4	10	301	521	6.49
(A3114-3020)(6+7)-III-5	11	354	613	5.51
(A3114-3020)(6+7)-III-6	11	354	613	5.51
(A3114-3020)(6+7)-III-7	11	354	613	5.51
(A3114-3020)(6+7)-III-8	11	354	613	5.51
(A3114-3020)(6+7)-IV-1	10	301	521	6.49
(A3114-3020)(6+7)-IV-2	10	301	521	6.49
(A3114-3020)(6+7)-IV-3	10	301	521	6.49
(A3114-3020)(6+7)-IV-4	10	301	521	6.49
(A3114-3020)(6+7)-IV-5	11	354	613	5.51
(A3114-3020)(6+7)-IV-6	11	354	614	5.51
(A3114-3020)(6+7)-IV-7	11	354	613	5.51
(A3114-3020)(6+7)-IV-8	11	354	614	5.51
(A3114-3020)(6+7)-V-1	10	301	521	6.49
(A3114-3020)(6+7)-V-2	10	301	521	6.49
(A3114-3020)(6+7)-V-3	10	301	521	6.49
(A3114-3020)(6+7)-V-4	10	301	521	6.49
(A3114-3020)(6+7)-V-5	11	354	613	5.51
(A3114-3020)(6+7)-V-6	11	354	614	5.51
(A3114-3020)(6+7)-V-7	11	354	613	5.51
(A3114-3020)(6+7)-V-8	11	354	613	5.51
(A3114-3020)(6+7)-VI-1	10	301	521	6.49
(A3114-3020)(6+7)-VI-2	10	301	521	6.49
(A3114-3020)(6+7)-VI-3	10	301	521	6.49
(A3114-3020)(6+7)-VI-4	10	301	521	6.49
(A3114-3020)(6+7)-VI-5	11	354	613	5.51
(A3114-3020)(6+7)-VI-6	11	354	614	5.51
(A3114-3020)(6+7)-VI-7	11	354	613	5.51
(A3114-3020)(6+7)-VI-8	11	354	614	5.51
(A3114-3020)(6+7)-VII-1	10	301	521	6.49
(A3114-3020)(6+7)-VII-2	10	301	521	6.49
(A3114-3020)(6+7)-VII-3	10	301	521	6.49
(A3114-3020)(6+7)-VII-4	10	301	521	6.49
(A3114-3020)(6+7)-VII-5	11	354	613	5.51
(A3114-3020)(6+7)-VII-6	11	354	614	5.51
(A3114-3020)(6+7)-VII-7	11	354	613	5.51
(A3114-3020)(6+7)-VII-8	11	354	613	5.51
(A3114-3020)(6+7)-VIII-1	10	301	521	6.49
(A3114-3020)(6+7)-VIII-2	10	301	521	6.49
(A3114-3020)(6+7)-VIII-3	10	301	521	6.49
(A3114-3020)(6+7)-VIII-4	10	301	521	6.49
(A3114-3020)(6+7)-VIII-5	11	354	613	5.51
(A3114-3020)(6+7)-VIII-6	11	354	614	5.51
(A3114-3020)(6+7)-VIII-7	11	354	613	5.51
(A3114-3020)(6+7)-VIII-8	11	354	613	5.51
(A3114-3020)(6+7)-IX-1	8	238	413	8.19
(A3114-3020)(6+7)-IX-2	8	238	413	8.19
(A3114-3020)(6+7)-IX-3	8	238	413	8.19
(A3114-3020)(6+7)-IX-4	8	238	413	8.19
(A3114-3020)(6+7)-IX-5	13	416	721	4.69
(A3114-3020)(6+7)-IX-6	13	416	721	4.69
(A3114-3020)(6+7)-IX-7	13	416	721	4.69
(A3114-3020)(6+7)-IX-8	13	416	721	4.69
(A3114-3020)(6+7)-X-1	8	238	413	8.19
(A3114-3020)(6+7)-X-2	8	238	413	8.19
(A3114-3020)(6+7)-X-3	8	238	413	8.19
(A3114-3020)(6+7)-X-4	8	238	413	8.19
(A3114-3020)(6+7)-X-5	13	416	721	4.69
(A3114-3020)(6+7)-X-6	13	416	721	4.69
(A3114-3020)(6+7)-X-7	13	416	721	4.69
(A3114-3020)(6+7)-X-8	13	416	721	4.69
(A3114-3020)(6+7)-XI-1	8	238	413	8.19
(A3114-3020)(6+7)-XI-2	8	238	413	8.19

Cond	σ	τ	σid	SF
(A3114-3020)(6+7)-XI-3	8	238	413	8.19
(A3114-3020)(6+7)-XI-4	8	238	413	8.19
(A3114-3020)(6+7)-XI-5	13	416	721	4.69
(A3114-3020)(6+7)-XI-6	13	416	721	4.69
(A3114-3020)(6+7)-XI-7	13	416	721	4.69
(A3114-3020)(6+7)-XI-8	13	416	721	4.69
(A3114-3020)(6+7)-XII-1	8	238	413	8.19
(A3114-3020)(6+7)-XII-2	8	238	413	8.19
(A3114-3020)(6+7)-XII-3	8	238	413	8.19
(A3114-3020)(6+7)-XII-4	8	238	413	8.19
(A3114-3020)(6+7)-XII-5	13	416	721	4.69
(A3114-3020)(6+7)-XII-6	13	416	721	4.69
(A3114-3020)(6+7)-XII-7	13	416	721	4.69
(A3114-3020)(6+7)-XII-8	13	416	721	4.69
(A3092-3016)1	15	461	798	4.23
(A3092-3016)2	19	590	1021	3.31
(A3092-3016)3	11	335	581	5.82
(A3092-3016)(4+5)-I-1	10	312	540	6.26
(A3092-3016)(4+5)-I-2	10	312	541	6.25
(A3092-3016)(4+5)-I-3	10	314	544	6.22
(A3092-3016)(4+5)-I-4	10	314	544	6.21
(A3092-3016)(4+5)-I-5	11	356	617	5.48
(A3092-3016)(4+5)-I-6	11	356	617	5.48
(A3092-3016)(4+5)-I-7	12	358	620	5.45
(A3092-3016)(4+5)-I-8	12	358	621	5.45
(A3092-3016)(4+5)-II-1	10	312	541	6.25
(A3092-3016)(4+5)-II-2	10	313	543	6.23
(A3092-3016)(4+5)-II-3	10	313	542	6.24
(A3092-3016)(4+5)-II-4	10	314	544	6.22
(A3092-3016)(4+5)-II-5	11	356	617	5.48
(A3092-3016)(4+5)-II-6	11	357	619	5.46
(A3092-3016)(4+5)-II-7	11	357	618	5.47
(A3092-3016)(4+5)-II-8	12	358	620	5.45
(A3092-3016)(4+5)-III-1	10	312	540	6.26
(A3092-3016)(4+5)-III-2	10	312	541	6.25
(A3092-3016)(4+5)-III-3	10	314	544	6.22
(A3092-3016)(4+5)-III-4	10	314	544	6.21
(A3092-3016)(4+5)-III-5	11	356	617	5.48
(A3092-3016)(4+5)-III-6	11	356	617	5.48
(A3092-3016)(4+5)-III-7	12	358	620	5.45
(A3092-3016)(4+5)-III-8	12	358	621	5.45
(A3092-3016)(4+5)-IV-1	10	312	541	6.25
(A3092-3016)(4+5)-IV-2	10	313	543	6.23
(A3092-3016)(4+5)-IV-3	10	313	542	6.24
(A3092-3016)(4+5)-IV-4	10	314	544	6.22
(A3092-3016)(4+5)-IV-5	11	356	617	5.48
(A3092-3016)(4+5)-IV-6	11	357	619	5.46
(A3092-3016)(4+5)-IV-7	11	357	618	5.47
(A3092-3016)(4+5)-IV-8	12	358	620	5.45
(A3092-3016)(4+5)-V-1	10	311	540	6.27
(A3092-3016)(4+5)-V-2	10	312	540	6.26
(A3092-3016)(4+5)-V-3	10	314	545	6.21
(A3092-3016)(4+5)-V-4	10	315	545	6.20
(A3092-3016)(4+5)-V-5	11	356	616	5.49
(A3092-3016)(4+5)-V-6	11	356	616	5.48
(A3092-3016)(4+5)-V-7	12	358	621	5.45
(A3092-3016)(4+5)-V-8	12	359	621	5.44
(A3092-3016)(4+5)-VI-1	10	312	541	6.25
(A3092-3016)(4+5)-VI-2	10	313	543	6.23
(A3092-3016)(4+5)-VI-3	10	313	542	6.24
(A3092-3016)(4+5)-VI-4	10	314	544	6.21
(A3092-3016)(4+5)-VI-5	11	356	617	5.48
(A3092-3016)(4+5)-VI-6	11	357	619	5.46
(A3092-3016)(4+5)-VI-7	11	357	618	5.47
(A3092-3016)(4+5)-VI-8	12	358	620	5.45

Cond	σ	τ	σid	SF
(A3092-3016)(4+5)-VII-1	10	311	540	6.27
(A3092-3016)(4+5)-VII-2	10	312	540	6.26
(A3092-3016)(4+5)-VII-3	10	314	545	6.21
(A3092-3016)(4+5)-VII-4	10	315	545	6.20
(A3092-3016)(4+5)-VII-5	11	356	616	5.49
(A3092-3016)(4+5)-VII-6	11	356	616	5.48
(A3092-3016)(4+5)-VII-7	12	358	621	5.45
(A3092-3016)(4+5)-VII-8	12	359	621	5.44
(A3092-3016)(4+5)-VIII-1	10	312	541	6.25
(A3092-3016)(4+5)-VIII-2	10	313	543	6.23
(A3092-3016)(4+5)-VIII-3	10	313	542	6.24
(A3092-3016)(4+5)-VIII-4	10	314	544	6.21
(A3092-3016)(4+5)-VIII-5	11	356	617	5.48
(A3092-3016)(4+5)-VIII-6	11	357	619	5.46
(A3092-3016)(4+5)-VIII-7	11	357	618	5.47
(A3092-3016)(4+5)-VIII-8	12	358	620	5.45
(A3092-3016)(4+5)-IX-1	8	261	453	7.47
(A3092-3016)(4+5)-IX-2	8	262	453	7.46
(A3092-3016)(4+5)-IX-3	8	262	454	7.45
(A3092-3016)(4+5)-IX-4	8	262	454	7.44
(A3092-3016)(4+5)-IX-5	13	408	707	4.78
(A3092-3016)(4+5)-IX-6	13	408	707	4.78
(A3092-3016)(4+5)-IX-7	13	409	708	4.78
(A3092-3016)(4+5)-IX-8	13	409	709	4.77
(A3092-3016)(4+5)-X-1	8	261	453	7.47
(A3092-3016)(4+5)-X-2	8	262	453	7.46
(A3092-3016)(4+5)-X-3	8	262	454	7.45
(A3092-3016)(4+5)-X-4	8	262	454	7.44
(A3092-3016)(4+5)-X-5	13	408	707	4.78
(A3092-3016)(4+5)-X-6	13	408	707	4.78
(A3092-3016)(4+5)-X-7	13	409	708	4.78
(A3092-3016)(4+5)-X-8	13	409	709	4.77
(A3092-3016)(4+5)-XI-1	8	261	452	7.47
(A3092-3016)(4+5)-XI-2	8	261	453	7.47
(A3092-3016)(4+5)-XI-3	8	262	454	7.45
(A3092-3016)(4+5)-XI-4	8	262	454	7.44
(A3092-3016)(4+5)-XI-5	13	408	707	4.78
(A3092-3016)(4+5)-XI-6	13	408	707	4.78
(A3092-3016)(4+5)-XI-7	13	409	708	4.77
(A3092-3016)(4+5)-XI-8	13	409	709	4.77
(A3092-3016)(4+5)-XII-1	8	261	452	7.47
(A3092-3016)(4+5)-XII-2	8	261	453	7.47
(A3092-3016)(4+5)-XII-3	8	262	454	7.45
(A3092-3016)(4+5)-XII-4	8	262	454	7.44
(A3092-3016)(4+5)-XII-5	13	408	707	4.78
(A3092-3016)(4+5)-XII-6	13	408	707	4.78
(A3092-3016)(4+5)-XII-7	13	409	708	4.77
(A3092-3016)(4+5)-XII-8	13	409	709	4.77
(A3092-3016)(6+7)-I-1	10	304	527	6.42
(A3092-3016)(6+7)-I-2	10	304	527	6.41
(A3092-3016)(6+7)-I-3	10	306	531	6.37
(A3092-3016)(6+7)-I-4	10	307	531	6.37
(A3092-3016)(6+7)-I-5	11	348	603	5.61
(A3092-3016)(6+7)-I-6	11	349	604	5.60
(A3092-3016)(6+7)-I-7	11	350	607	5.57
(A3092-3016)(6+7)-I-8	11	351	607	5.57
(A3092-3016)(6+7)-II-1	10	304	527	6.41
(A3092-3016)(6+7)-II-2	10	306	529	6.39
(A3092-3016)(6+7)-II-3	10	305	529	6.40
(A3092-3016)(6+7)-II-4	10	306	530	6.37
(A3092-3016)(6+7)-II-5	11	349	604	5.60
(A3092-3016)(6+7)-II-6	11	350	606	5.58
(A3092-3016)(6+7)-II-7	11	349	605	5.59
(A3092-3016)(6+7)-II-8	11	350	607	5.57
(A3092-3016)(6+7)-III-1	10	304	527	6.42

Cond	σ	τ	σid	SF
(A3092-3016)(6+7)-III-2	10	304	527	6.41
(A3092-3016)(6+7)-III-3	10	306	531	6.37
(A3092-3016)(6+7)-III-4	10	307	531	6.37
(A3092-3016)(6+7)-III-5	11	348	603	5.61
(A3092-3016)(6+7)-III-6	11	349	604	5.60
(A3092-3016)(6+7)-III-7	11	350	607	5.57
(A3092-3016)(6+7)-III-8	11	351	607	5.57
(A3092-3016)(6+7)-IV-1	10	304	527	6.41
(A3092-3016)(6+7)-IV-2	10	306	529	6.39
(A3092-3016)(6+7)-IV-3	10	305	529	6.40
(A3092-3016)(6+7)-IV-4	10	306	530	6.37
(A3092-3016)(6+7)-IV-5	11	349	604	5.60
(A3092-3016)(6+7)-IV-6	11	350	606	5.58
(A3092-3016)(6+7)-IV-7	11	349	605	5.59
(A3092-3016)(6+7)-IV-8	11	350	607	5.57
(A3092-3016)(6+7)-V-1	10	304	526	6.43
(A3092-3016)(6+7)-V-2	10	304	527	6.42
(A3092-3016)(6+7)-V-3	10	307	531	6.36
(A3092-3016)(6+7)-V-4	10	307	532	6.36
(A3092-3016)(6+7)-V-5	11	348	603	5.61
(A3092-3016)(6+7)-V-6	11	348	603	5.61
(A3092-3016)(6+7)-V-7	11	351	607	5.57
(A3092-3016)(6+7)-V-8	11	351	608	5.56
(A3092-3016)(6+7)-VI-1	10	304	527	6.41
(A3092-3016)(6+7)-VI-2	10	305	529	6.39
(A3092-3016)(6+7)-VI-3	10	305	529	6.39
(A3092-3016)(6+7)-VI-4	10	306	531	6.37
(A3092-3016)(6+7)-VI-5	11	348	604	5.60
(A3092-3016)(6+7)-VI-6	11	350	605	5.58
(A3092-3016)(6+7)-VI-7	11	349	605	5.59
(A3092-3016)(6+7)-VI-8	11	350	607	5.57
(A3092-3016)(6+7)-VII-1	10	304	526	6.43
(A3092-3016)(6+7)-VII-2	10	304	527	6.42
(A3092-3016)(6+7)-VII-3	10	307	531	6.36
(A3092-3016)(6+7)-VII-4	10	307	532	6.36
(A3092-3016)(6+7)-VII-5	11	348	603	5.61
(A3092-3016)(6+7)-VII-6	11	348	603	5.61
(A3092-3016)(6+7)-VII-7	11	351	607	5.57
(A3092-3016)(6+7)-VII-8	11	351	608	5.56
(A3092-3016)(6+7)-VIII-1	10	304	527	6.41
(A3092-3016)(6+7)-VIII-2	10	305	529	6.39
(A3092-3016)(6+7)-VIII-3	10	305	529	6.39
(A3092-3016)(6+7)-VIII-4	10	306	531	6.37
(A3092-3016)(6+7)-VIII-5	11	348	604	5.60
(A3092-3016)(6+7)-VIII-6	11	350	605	5.58
(A3092-3016)(6+7)-VIII-7	11	349	605	5.59
(A3092-3016)(6+7)-VIII-8	11	350	607	5.57
(A3092-3016)(6+7)-IX-1	8	253	439	7.70
(A3092-3016)(6+7)-IX-2	8	254	440	7.69
(A3092-3016)(6+7)-IX-3	8	254	440	7.68
(A3092-3016)(6+7)-IX-4	8	254	441	7.67
(A3092-3016)(6+7)-IX-5	13	400	693	4.88
(A3092-3016)(6+7)-IX-6	13	401	694	4.87
(A3092-3016)(6+7)-IX-7	13	401	695	4.87
(A3092-3016)(6+7)-IX-8	13	401	695	4.86
(A3092-3016)(6+7)-X-1	8	253	439	7.70
(A3092-3016)(6+7)-X-2	8	254	440	7.69
(A3092-3016)(6+7)-X-3	8	254	440	7.68
(A3092-3016)(6+7)-X-4	8	254	441	7.67
(A3092-3016)(6+7)-X-5	13	400	693	4.88
(A3092-3016)(6+7)-X-6	13	401	694	4.87
(A3092-3016)(6+7)-X-7	13	401	695	4.87
(A3092-3016)(6+7)-X-8	13	401	695	4.86
(A3092-3016)(6+7)-XI-1	8	253	439	7.70
(A3092-3016)(6+7)-XI-2	8	254	440	7.69

Cond	σ	τ	σid	SF
(A3092-3016)(6+7)-XI-3	8	254	440	7.68
(A3092-3016)(6+7)-XI-4	8	255	441	7.67
(A3092-3016)(6+7)-XI-5	13	400	693	4.88
(A3092-3016)(6+7)-XI-6	13	401	694	4.87
(A3092-3016)(6+7)-XI-7	13	401	695	4.87
(A3092-3016)(6+7)-XI-8	13	401	695	4.86
(A3092-3016)(6+7)-XII-1	8	253	439	7.70
(A3092-3016)(6+7)-XII-2	8	254	440	7.69
(A3092-3016)(6+7)-XII-3	8	254	440	7.68
(A3092-3016)(6+7)-XII-4	8	255	441	7.67
(A3092-3016)(6+7)-XII-5	13	400	693	4.88
(A3092-3016)(6+7)-XII-6	13	401	694	4.87
(A3092-3016)(6+7)-XII-7	13	401	695	4.87
(A3092-3016)(6+7)-XII-8	13	401	695	4.86
(A3016-3093)1	15	461	798	4.23
(A3016-3093)2	19	590	1021	3.31
(A3016-3093)3	11	335	581	5.82
(A3016-3093)(4+5)-I-1	10	298	516	6.55
(A3016-3093)(4+5)-I-2	10	299	518	6.53
(A3016-3093)(4+5)-I-3	10	299	518	6.52
(A3016-3093)(4+5)-I-4	10	300	519	6.51
(A3016-3093)(4+5)-I-5	12	370	642	5.27
(A3016-3093)(4+5)-I-6	12	371	643	5.26
(A3016-3093)(4+5)-I-7	12	371	643	5.26
(A3016-3093)(4+5)-I-8	12	372	645	5.24
(A3016-3093)(4+5)-II-1	10	298	516	6.56
(A3016-3093)(4+5)-II-2	10	300	520	6.50
(A3016-3093)(4+5)-II-3	10	298	516	6.55
(A3016-3093)(4+5)-II-4	10	300	520	6.50
(A3016-3093)(4+5)-II-5	12	370	641	5.28
(A3016-3093)(4+5)-II-6	12	372	645	5.24
(A3016-3093)(4+5)-II-7	12	370	641	5.27
(A3016-3093)(4+5)-II-8	12	373	646	5.24
(A3016-3093)(4+5)-III-1	10	298	517	6.54
(A3016-3093)(4+5)-III-2	10	299	517	6.53
(A3016-3093)(4+5)-III-3	10	299	519	6.52
(A3016-3093)(4+5)-III-4	10	300	519	6.51
(A3016-3093)(4+5)-III-5	12	371	642	5.27
(A3016-3093)(4+5)-III-6	12	371	643	5.26
(A3016-3093)(4+5)-III-7	12	372	644	5.25
(A3016-3093)(4+5)-III-8	12	372	644	5.25
(A3016-3093)(4+5)-IV-1	10	298	517	6.55
(A3016-3093)(4+5)-IV-2	10	299	519	6.52
(A3016-3093)(4+5)-IV-3	10	298	517	6.54
(A3016-3093)(4+5)-IV-4	10	300	519	6.51
(A3016-3093)(4+5)-IV-5	12	370	642	5.27
(A3016-3093)(4+5)-IV-6	12	372	644	5.25
(A3016-3093)(4+5)-IV-7	12	371	642	5.26
(A3016-3093)(4+5)-IV-8	12	372	645	5.25
(A3016-3093)(4+5)-V-1	10	299	518	6.52
(A3016-3093)(4+5)-V-2	10	300	519	6.51
(A3016-3093)(4+5)-V-3	10	298	516	6.55
(A3016-3093)(4+5)-V-4	10	299	518	6.53
(A3016-3093)(4+5)-V-5	12	371	643	5.26
(A3016-3093)(4+5)-V-6	12	372	645	5.24
(A3016-3093)(4+5)-V-7	12	370	642	5.27
(A3016-3093)(4+5)-V-8	12	371	643	5.26
(A3016-3093)(4+5)-VI-1	10	298	516	6.55
(A3016-3093)(4+5)-VI-2	10	300	520	6.50
(A3016-3093)(4+5)-VI-3	10	298	516	6.56
(A3016-3093)(4+5)-VI-4	10	300	520	6.50
(A3016-3093)(4+5)-VI-5	12	370	641	5.27
(A3016-3093)(4+5)-VI-6	12	373	646	5.24
(A3016-3093)(4+5)-VI-7	12	370	641	5.28
(A3016-3093)(4+5)-VI-8	12	372	645	5.24

Cond	σ	τ	σid	SF
(A3016-3093)(4+5)-VII-1	10	299	518	6.52
(A3016-3093)(4+5)-VII-2	10	300	519	6.51
(A3016-3093)(4+5)-VII-3	10	298	517	6.54
(A3016-3093)(4+5)-VII-4	10	299	517	6.53
(A3016-3093)(4+5)-VII-5	12	372	644	5.25
(A3016-3093)(4+5)-VII-6	12	372	644	5.25
(A3016-3093)(4+5)-VII-7	12	371	642	5.27
(A3016-3093)(4+5)-VII-8	12	371	643	5.26
(A3016-3093)(4+5)-VIII-1	10	298	517	6.54
(A3016-3093)(4+5)-VIII-2	10	300	519	6.51
(A3016-3093)(4+5)-VIII-3	10	298	517	6.55
(A3016-3093)(4+5)-VIII-4	10	299	519	6.52
(A3016-3093)(4+5)-VIII-5	12	371	642	5.26
(A3016-3093)(4+5)-VIII-6	12	372	644	5.25
(A3016-3093)(4+5)-VIII-7	12	370	642	5.27
(A3016-3093)(4+5)-VIII-8	12	372	644	5.25
(A3016-3093)(4+5)-IX-1	7	214	371	9.11
(A3016-3093)(4+5)-IX-2	7	215	372	9.08
(A3016-3093)(4+5)-IX-3	7	214	372	9.10
(A3016-3093)(4+5)-IX-4	7	215	373	9.07
(A3016-3093)(4+5)-IX-5	15	455	788	4.29
(A3016-3093)(4+5)-IX-6	15	456	789	4.28
(A3016-3093)(4+5)-IX-7	15	455	789	4.29
(A3016-3093)(4+5)-IX-8	15	456	790	4.28
(A3016-3093)(4+5)-X-1	7	214	371	9.11
(A3016-3093)(4+5)-X-2	7	215	372	9.09
(A3016-3093)(4+5)-X-3	7	215	372	9.09
(A3016-3093)(4+5)-X-4	7	215	373	9.08
(A3016-3093)(4+5)-X-5	15	455	789	4.29
(A3016-3093)(4+5)-X-6	15	456	789	4.28
(A3016-3093)(4+5)-X-7	15	455	789	4.28
(A3016-3093)(4+5)-X-8	15	456	790	4.28
(A3016-3093)(4+5)-XI-1	7	214	372	9.10
(A3016-3093)(4+5)-XI-2	7	215	373	9.07
(A3016-3093)(4+5)-XI-3	7	214	371	9.11
(A3016-3093)(4+5)-XI-4	7	215	372	9.08
(A3016-3093)(4+5)-XI-5	15	455	789	4.29
(A3016-3093)(4+5)-XI-6	15	456	790	4.28
(A3016-3093)(4+5)-XI-7	15	455	788	4.29
(A3016-3093)(4+5)-XI-8	15	456	790	4.28
(A3016-3093)(4+5)-XII-1	7	215	372	9.09
(A3016-3093)(4+5)-XII-2	7	215	373	9.08
(A3016-3093)(4+5)-XII-3	7	214	371	9.10
(A3016-3093)(4+5)-XII-4	7	215	372	9.09
(A3016-3093)(4+5)-XII-5	15	455	789	4.28
(A3016-3093)(4+5)-XII-6	15	456	790	4.28
(A3016-3093)(4+5)-XII-7	15	455	789	4.29
(A3016-3093)(4+5)-XII-8	15	456	789	4.28
(A3016-3093)(6+7)-I-1	9	290	503	6.72
(A3016-3093)(6+7)-I-2	9	291	504	6.70
(A3016-3093)(6+7)-I-3	9	291	505	6.70
(A3016-3093)(6+7)-I-4	9	292	506	6.68
(A3016-3093)(6+7)-I-5	12	363	628	5.38
(A3016-3093)(6+7)-I-6	12	363	629	5.37
(A3016-3093)(6+7)-I-7	12	364	630	5.37
(A3016-3093)(6+7)-I-8	12	364	631	5.36
(A3016-3093)(6+7)-II-1	9	290	502	6.73
(A3016-3093)(6+7)-II-2	9	292	506	6.68
(A3016-3093)(6+7)-II-3	9	290	503	6.73
(A3016-3093)(6+7)-II-4	9	293	507	6.67
(A3016-3093)(6+7)-II-5	12	362	627	5.39
(A3016-3093)(6+7)-II-6	12	365	632	5.35
(A3016-3093)(6+7)-II-7	12	362	628	5.39
(A3016-3093)(6+7)-II-8	12	365	632	5.35
(A3016-3093)(6+7)-III-1	9	291	503	6.72

Cond	σ	τ	σid	SF
(A3016-3093)(6+7)-III-2	9	291	504	6.71
(A3016-3093)(6+7)-III-3	9	292	505	6.69
(A3016-3093)(6+7)-III-4	9	292	506	6.68
(A3016-3093)(6+7)-III-5	12	363	628	5.38
(A3016-3093)(6+7)-III-6	12	363	629	5.37
(A3016-3093)(6+7)-III-7	12	364	630	5.36
(A3016-3093)(6+7)-III-8	12	364	631	5.36
(A3016-3093)(6+7)-IV-1	9	290	503	6.72
(A3016-3093)(6+7)-IV-2	9	292	505	6.69
(A3016-3093)(6+7)-IV-3	9	291	504	6.71
(A3016-3093)(6+7)-IV-4	9	292	506	6.68
(A3016-3093)(6+7)-IV-5	12	363	628	5.38
(A3016-3093)(6+7)-IV-6	12	364	631	5.36
(A3016-3093)(6+7)-IV-7	12	363	629	5.38
(A3016-3093)(6+7)-IV-8	12	364	631	5.36
(A3016-3093)(6+7)-V-1	9	291	505	6.70
(A3016-3093)(6+7)-V-2	9	292	506	6.68
(A3016-3093)(6+7)-V-3	9	290	503	6.72
(A3016-3093)(6+7)-V-4	9	291	504	6.70
(A3016-3093)(6+7)-V-5	12	364	630	5.37
(A3016-3093)(6+7)-V-6	12	364	631	5.36
(A3016-3093)(6+7)-V-7	12	363	628	5.38
(A3016-3093)(6+7)-V-8	12	363	629	5.37
(A3016-3093)(6+7)-VI-1	9	290	503	6.73
(A3016-3093)(6+7)-VI-2	9	293	507	6.67
(A3016-3093)(6+7)-VI-3	9	290	502	6.73
(A3016-3093)(6+7)-VI-4	9	292	506	6.68
(A3016-3093)(6+7)-VI-5	12	362	628	5.39
(A3016-3093)(6+7)-VI-6	12	365	632	5.35
(A3016-3093)(6+7)-VI-7	12	362	627	5.39
(A3016-3093)(6+7)-VI-8	12	365	632	5.35
(A3016-3093)(6+7)-VII-1	9	292	505	6.69
(A3016-3093)(6+7)-VII-2	9	292	506	6.68
(A3016-3093)(6+7)-VII-3	9	291	503	6.72
(A3016-3093)(6+7)-VII-4	9	291	504	6.71
(A3016-3093)(6+7)-VII-5	12	364	630	5.36
(A3016-3093)(6+7)-VII-6	12	364	631	5.36
(A3016-3093)(6+7)-VII-7	12	363	629	5.38
(A3016-3093)(6+7)-VII-8	12	363	629	5.37
(A3016-3093)(6+7)-VIII-1	9	291	504	6.71
(A3016-3093)(6+7)-VIII-2	9	292	506	6.68
(A3016-3093)(6+7)-VIII-3	9	290	503	6.72
(A3016-3093)(6+7)-VIII-4	9	292	505	6.69
(A3016-3093)(6+7)-VIII-5	12	363	629	5.38
(A3016-3093)(6+7)-VIII-6	12	364	631	5.36
(A3016-3093)(6+7)-VIII-7	12	363	628	5.38
(A3016-3093)(6+7)-VIII-8	12	364	631	5.36
(A3016-3093)(6+7)-IX-1	7	206	358	9.45
(A3016-3093)(6+7)-IX-2	7	207	359	9.42
(A3016-3093)(6+7)-IX-3	7	207	358	9.44
(A3016-3093)(6+7)-IX-4	7	208	359	9.41
(A3016-3093)(6+7)-IX-5	14	447	775	4.36
(A3016-3093)(6+7)-IX-6	14	448	776	4.36
(A3016-3093)(6+7)-IX-7	14	448	775	4.36
(A3016-3093)(6+7)-IX-8	14	448	777	4.35
(A3016-3093)(6+7)-X-1	7	207	358	9.45
(A3016-3093)(6+7)-X-2	7	207	359	9.43
(A3016-3093)(6+7)-X-3	7	207	358	9.43
(A3016-3093)(6+7)-X-4	7	207	359	9.41
(A3016-3093)(6+7)-X-5	14	447	775	4.36
(A3016-3093)(6+7)-X-6	14	448	776	4.36
(A3016-3093)(6+7)-X-7	14	448	776	4.36
(A3016-3093)(6+7)-X-8	14	448	776	4.35
(A3016-3093)(6+7)-XI-1	7	207	358	9.44
(A3016-3093)(6+7)-XI-2	7	207	359	9.41

Cond	σ	τ	σid	SF
(A3016-3093)(6+7)-XI-3	7	206	358	9.45
(A3016-3093)(6+7)-XI-4	7	207	359	9.42
(A3016-3093)(6+7)-XI-5	14	448	775	4.36
(A3016-3093)(6+7)-XI-6	14	448	777	4.35
(A3016-3093)(6+7)-XI-7	14	447	775	4.36
(A3016-3093)(6+7)-XI-8	14	448	776	4.36
(A3016-3093)(6+7)-XII-1	7	207	358	9.43
(A3016-3093)(6+7)-XII-2	7	207	359	9.41
(A3016-3093)(6+7)-XII-3	7	207	358	9.45
(A3016-3093)(6+7)-XII-4	7	207	359	9.43
(A3016-3093)(6+7)-XII-5	14	448	776	4.36
(A3016-3093)(6+7)-XII-6	14	448	776	4.36
(A3016-3093)(6+7)-XII-7	14	447	775	4.36
(A3016-3093)(6+7)-XII-8	14	448	776	4.36
(A3095-3017)1	15	461	798	4.23
(A3095-3017)2	19	590	1021	3.31
(A3095-3017)3	11	335	581	5.82
(A3095-3017)(4+5)-I-1	10	297	515	6.57
(A3095-3017)(4+5)-I-2	10	298	517	6.55
(A3095-3017)(4+5)-I-3	10	299	517	6.54
(A3095-3017)(4+5)-I-4	10	299	519	6.52
(A3095-3017)(4+5)-I-5	12	371	642	5.26
(A3095-3017)(4+5)-I-6	12	372	644	5.25
(A3095-3017)(4+5)-I-7	12	372	644	5.25
(A3095-3017)(4+5)-I-8	12	373	646	5.23
(A3095-3017)(4+5)-II-1	10	297	514	6.58
(A3095-3017)(4+5)-II-2	10	300	519	6.51
(A3095-3017)(4+5)-II-3	10	297	514	6.57
(A3095-3017)(4+5)-II-4	10	300	520	6.50
(A3095-3017)(4+5)-II-5	12	370	641	5.27
(A3095-3017)(4+5)-II-6	12	373	647	5.23
(A3095-3017)(4+5)-II-7	12	370	642	5.27
(A3095-3017)(4+5)-II-8	12	374	647	5.22
(A3095-3017)(4+5)-III-1	10	297	515	6.56
(A3095-3017)(4+5)-III-2	10	298	516	6.55
(A3095-3017)(4+5)-III-3	10	299	518	6.53
(A3095-3017)(4+5)-III-4	10	299	518	6.52
(A3095-3017)(4+5)-III-5	12	371	643	5.26
(A3095-3017)(4+5)-III-6	12	371	644	5.25
(A3095-3017)(4+5)-III-7	12	372	645	5.24
(A3095-3017)(4+5)-III-8	12	373	646	5.24
(A3095-3017)(4+5)-IV-1	10	297	515	6.56
(A3095-3017)(4+5)-IV-2	10	299	518	6.53
(A3095-3017)(4+5)-IV-3	10	298	516	6.56
(A3095-3017)(4+5)-IV-4	10	299	519	6.52
(A3095-3017)(4+5)-IV-5	12	371	642	5.26
(A3095-3017)(4+5)-IV-6	12	373	645	5.24
(A3095-3017)(4+5)-IV-7	12	371	643	5.26
(A3095-3017)(4+5)-IV-8	12	373	646	5.23
(A3095-3017)(4+5)-V-1	10	298	517	6.54
(A3095-3017)(4+5)-V-2	10	299	519	6.52
(A3095-3017)(4+5)-V-3	10	297	515	6.57
(A3095-3017)(4+5)-V-4	10	298	517	6.54
(A3095-3017)(4+5)-V-5	12	372	644	5.25
(A3095-3017)(4+5)-V-6	12	373	646	5.23
(A3095-3017)(4+5)-V-7	12	371	642	5.26
(A3095-3017)(4+5)-V-8	12	372	644	5.25
(A3095-3017)(4+5)-VI-1	10	297	514	6.57
(A3095-3017)(4+5)-VI-2	10	300	520	6.50
(A3095-3017)(4+5)-VI-3	10	297	514	6.58
(A3095-3017)(4+5)-VI-4	10	300	519	6.51
(A3095-3017)(4+5)-VI-5	12	370	642	5.27
(A3095-3017)(4+5)-VI-6	12	374	647	5.22
(A3095-3017)(4+5)-VI-7	12	370	641	5.27
(A3095-3017)(4+5)-VI-8	12	373	647	5.23

Cond	σ	τ	σid	SF
(A3095-3017)(4+5)-VII-1	10	299	517	6.53
(A3095-3017)(4+5)-VII-2	10	299	518	6.52
(A3095-3017)(4+5)-VII-3	10	297	515	6.56
(A3095-3017)(4+5)-VII-4	10	298	516	6.55
(A3095-3017)(4+5)-VII-5	12	372	645	5.24
(A3095-3017)(4+5)-VII-6	12	373	646	5.24
(A3095-3017)(4+5)-VII-7	12	371	643	5.26
(A3095-3017)(4+5)-VII-8	12	371	644	5.25
(A3095-3017)(4+5)-VIII-1	10	298	516	6.56
(A3095-3017)(4+5)-VIII-2	10	299	519	6.52
(A3095-3017)(4+5)-VIII-3	10	297	515	6.56
(A3095-3017)(4+5)-VIII-4	10	299	518	6.53
(A3095-3017)(4+5)-VIII-5	12	371	643	5.26
(A3095-3017)(4+5)-VIII-6	12	373	646	5.23
(A3095-3017)(4+5)-VIII-7	12	371	642	5.26
(A3095-3017)(4+5)-VIII-8	12	373	645	5.24
(A3095-3017)(4+5)-IX-1	7	212	367	9.21
(A3095-3017)(4+5)-IX-2	7	213	369	9.17
(A3095-3017)(4+5)-IX-3	7	212	368	9.19
(A3095-3017)(4+5)-IX-4	7	213	369	9.15
(A3095-3017)(4+5)-IX-5	15	457	792	4.27
(A3095-3017)(4+5)-IX-6	15	458	793	4.26
(A3095-3017)(4+5)-IX-7	15	457	792	4.27
(A3095-3017)(4+5)-IX-8	15	458	794	4.26
(A3095-3017)(4+5)-X-1	7	212	367	9.20
(A3095-3017)(4+5)-X-2	7	213	368	9.18
(A3095-3017)(4+5)-X-3	7	213	368	9.18
(A3095-3017)(4+5)-X-4	7	213	369	9.16
(A3095-3017)(4+5)-X-5	15	457	792	4.27
(A3095-3017)(4+5)-X-6	15	458	793	4.26
(A3095-3017)(4+5)-X-7	15	458	793	4.27
(A3095-3017)(4+5)-X-8	15	458	794	4.26
(A3095-3017)(4+5)-XI-1	7	212	368	9.19
(A3095-3017)(4+5)-XI-2	7	213	369	9.15
(A3095-3017)(4+5)-XI-3	7	212	367	9.21
(A3095-3017)(4+5)-XI-4	7	213	369	9.17
(A3095-3017)(4+5)-XI-5	15	457	792	4.27
(A3095-3017)(4+5)-XI-6	15	458	794	4.26
(A3095-3017)(4+5)-XI-7	15	457	792	4.27
(A3095-3017)(4+5)-XI-8	15	458	793	4.26
(A3095-3017)(4+5)-XII-1	7	213	368	9.18
(A3095-3017)(4+5)-XII-2	7	213	369	9.16
(A3095-3017)(4+5)-XII-3	7	212	367	9.20
(A3095-3017)(4+5)-XII-4	7	213	368	9.18
(A3095-3017)(4+5)-XII-5	15	458	793	4.27
(A3095-3017)(4+5)-XII-6	15	458	794	4.26
(A3095-3017)(4+5)-XII-7	15	457	792	4.27
(A3095-3017)(4+5)-XII-8	15	458	793	4.26
(A3095-3017)(6+7)-I-1	9	289	501	6.74
(A3095-3017)(6+7)-I-2	9	290	503	6.72
(A3095-3017)(6+7)-I-3	9	291	504	6.71
(A3095-3017)(6+7)-I-4	9	292	505	6.69
(A3095-3017)(6+7)-I-5	12	363	629	5.38
(A3095-3017)(6+7)-I-6	12	364	631	5.36
(A3095-3017)(6+7)-I-7	12	364	631	5.36
(A3095-3017)(6+7)-I-8	12	365	633	5.34
(A3095-3017)(6+7)-II-1	9	289	500	6.76
(A3095-3017)(6+7)-II-2	9	292	506	6.68
(A3095-3017)(6+7)-II-3	9	289	501	6.75
(A3095-3017)(6+7)-II-4	9	292	507	6.67
(A3095-3017)(6+7)-II-5	12	362	628	5.39
(A3095-3017)(6+7)-II-6	12	366	633	5.34
(A3095-3017)(6+7)-II-7	12	363	628	5.38
(A3095-3017)(6+7)-II-8	12	366	634	5.33
(A3095-3017)(6+7)-III-1	9	290	502	6.74

Cond	σ	τ	σid	SF
(A3095-3017)(6+7)-III-2	9	290	503	6.72
(A3095-3017)(6+7)-III-3	9	291	504	6.71
(A3095-3017)(6+7)-III-4	9	292	505	6.69
(A3095-3017)(6+7)-III-5	12	363	629	5.37
(A3095-3017)(6+7)-III-6	12	364	630	5.37
(A3095-3017)(6+7)-III-7	12	365	632	5.35
(A3095-3017)(6+7)-III-8	12	365	632	5.35
(A3095-3017)(6+7)-IV-1	9	290	502	6.74
(A3095-3017)(6+7)-IV-2	9	291	505	6.70
(A3095-3017)(6+7)-IV-3	9	290	502	6.73
(A3095-3017)(6+7)-IV-4	9	292	505	6.69
(A3095-3017)(6+7)-IV-5	12	363	629	5.37
(A3095-3017)(6+7)-IV-6	12	365	632	5.35
(A3095-3017)(6+7)-IV-7	12	364	630	5.37
(A3095-3017)(6+7)-IV-8	12	365	633	5.34
(A3095-3017)(6+7)-V-1	9	291	504	6.71
(A3095-3017)(6+7)-V-2	9	292	505	6.69
(A3095-3017)(6+7)-V-3	9	290	502	6.74
(A3095-3017)(6+7)-V-4	9	290	503	6.72
(A3095-3017)(6+7)-V-5	12	364	631	5.36
(A3095-3017)(6+7)-V-6	12	365	633	5.34
(A3095-3017)(6+7)-V-7	12	363	629	5.38
(A3095-3017)(6+7)-V-8	12	364	631	5.36
(A3095-3017)(6+7)-VI-1	9	289	501	6.75
(A3095-3017)(6+7)-VI-2	9	292	507	6.67
(A3095-3017)(6+7)-VI-3	9	289	500	6.76
(A3095-3017)(6+7)-VI-4	9	292	506	6.68
(A3095-3017)(6+7)-VI-5	12	363	628	5.38
(A3095-3017)(6+7)-VI-6	12	366	634	5.33
(A3095-3017)(6+7)-VI-7	12	362	628	5.39
(A3095-3017)(6+7)-VI-8	12	366	633	5.34
(A3095-3017)(6+7)-VII-1	9	291	504	6.71
(A3095-3017)(6+7)-VII-2	9	291	505	6.70
(A3095-3017)(6+7)-VII-3	9	290	502	6.74
(A3095-3017)(6+7)-VII-4	9	290	503	6.72
(A3095-3017)(6+7)-VII-5	12	365	631	5.35
(A3095-3017)(6+7)-VII-6	12	365	632	5.35
(A3095-3017)(6+7)-VII-7	12	363	629	5.37
(A3095-3017)(6+7)-VII-8	12	364	630	5.37
(A3095-3017)(6+7)-VIII-1	9	290	502	6.73
(A3095-3017)(6+7)-VIII-2	9	292	505	6.69
(A3095-3017)(6+7)-VIII-3	9	290	502	6.74
(A3095-3017)(6+7)-VIII-4	9	291	505	6.70
(A3095-3017)(6+7)-VIII-5	12	363	630	5.37
(A3095-3017)(6+7)-VIII-6	12	365	633	5.34
(A3095-3017)(6+7)-VIII-7	12	363	629	5.37
(A3095-3017)(6+7)-VIII-8	12	365	632	5.35
(A3095-3017)(6+7)-IX-1	7	204	354	9.56
(A3095-3017)(6+7)-IX-2	7	205	355	9.51
(A3095-3017)(6+7)-IX-3	7	205	354	9.54
(A3095-3017)(6+7)-IX-4	7	206	356	9.50
(A3095-3017)(6+7)-IX-5	14	449	778	4.34
(A3095-3017)(6+7)-IX-6	14	450	780	4.33
(A3095-3017)(6+7)-IX-7	14	450	779	4.34
(A3095-3017)(6+7)-IX-8	14	451	781	4.33
(A3095-3017)(6+7)-X-1	7	204	354	9.55
(A3095-3017)(6+7)-X-2	7	205	355	9.53
(A3095-3017)(6+7)-X-3	7	205	355	9.53
(A3095-3017)(6+7)-X-4	7	205	356	9.51
(A3095-3017)(6+7)-X-5	14	449	779	4.34
(A3095-3017)(6+7)-X-6	14	450	780	4.34
(A3095-3017)(6+7)-X-7	14	450	779	4.34
(A3095-3017)(6+7)-X-8	14	450	780	4.33
(A3095-3017)(6+7)-XI-1	7	205	354	9.54
(A3095-3017)(6+7)-XI-2	7	206	356	9.50

Cond	σ	τ	σid	SF
(A3095-3017)(6+7)-XI-3	7	204	354	9.56
(A3095-3017)(6+7)-XI-4	7	205	355	9.51
(A3095-3017)(6+7)-XI-5	14	450	779	4.34
(A3095-3017)(6+7)-XI-6	14	451	781	4.33
(A3095-3017)(6+7)-XI-7	14	449	778	4.34
(A3095-3017)(6+7)-XI-8	14	450	780	4.33
(A3095-3017)(6+7)-XII-1	7	205	355	9.53
(A3095-3017)(6+7)-XII-2	7	205	356	9.51
(A3095-3017)(6+7)-XII-3	7	204	354	9.55
(A3095-3017)(6+7)-XII-4	7	205	355	9.52
(A3095-3017)(6+7)-XII-5	14	450	779	4.34
(A3095-3017)(6+7)-XII-6	14	450	780	4.33
(A3095-3017)(6+7)-XII-7	14	449	779	4.34
(A3095-3017)(6+7)-XII-8	14	450	780	4.34
(A3021-3116)1	15	461	798	4.23
(A3021-3116)2	19	590	1021	3.31
(A3021-3116)3	11	335	581	5.82
(A3021-3116)(4+5)-I-1	10	308	534	6.33
(A3021-3116)(4+5)-I-2	10	308	534	6.33
(A3021-3116)(4+5)-I-3	10	308	534	6.33
(A3021-3116)(4+5)-I-4	10	308	534	6.33
(A3021-3116)(4+5)-I-5	12	362	627	5.39
(A3021-3116)(4+5)-I-6	12	362	627	5.39
(A3021-3116)(4+5)-I-7	12	362	627	5.39
(A3021-3116)(4+5)-I-8	12	362	627	5.39
(A3021-3116)(4+5)-II-1	10	308	534	6.33
(A3021-3116)(4+5)-II-2	10	308	534	6.33
(A3021-3116)(4+5)-II-3	10	308	534	6.33
(A3021-3116)(4+5)-II-4	10	308	534	6.33
(A3021-3116)(4+5)-II-5	12	362	627	5.39
(A3021-3116)(4+5)-II-6	12	362	627	5.39
(A3021-3116)(4+5)-II-7	12	362	627	5.39
(A3021-3116)(4+5)-II-8	12	362	627	5.39
(A3021-3116)(4+5)-III-1	10	308	534	6.33
(A3021-3116)(4+5)-III-2	10	308	534	6.33
(A3021-3116)(4+5)-III-3	10	308	534	6.33
(A3021-3116)(4+5)-III-4	10	308	534	6.33
(A3021-3116)(4+5)-III-5	12	362	627	5.39
(A3021-3116)(4+5)-III-6	12	362	627	5.39
(A3021-3116)(4+5)-III-7	12	362	627	5.39
(A3021-3116)(4+5)-III-8	12	362	627	5.39
(A3021-3116)(4+5)-IV-1	10	308	534	6.33
(A3021-3116)(4+5)-IV-2	10	308	534	6.33
(A3021-3116)(4+5)-IV-3	10	308	534	6.33
(A3021-3116)(4+5)-IV-4	10	308	534	6.33
(A3021-3116)(4+5)-IV-5	12	362	627	5.39
(A3021-3116)(4+5)-IV-6	12	362	627	5.39
(A3021-3116)(4+5)-IV-7	12	362	627	5.39
(A3021-3116)(4+5)-IV-8	12	362	627	5.39
(A3021-3116)(4+5)-V-1	10	308	534	6.33
(A3021-3116)(4+5)-V-2	10	308	534	6.33
(A3021-3116)(4+5)-V-3	10	308	534	6.33
(A3021-3116)(4+5)-V-4	10	308	534	6.33
(A3021-3116)(4+5)-V-5	12	362	627	5.39
(A3021-3116)(4+5)-V-6	12	362	627	5.39
(A3021-3116)(4+5)-V-7	12	362	627	5.39
(A3021-3116)(4+5)-V-8	12	362	627	5.39
(A3021-3116)(4+5)-VI-1	10	308	534	6.33
(A3021-3116)(4+5)-VI-2	10	308	534	6.33
(A3021-3116)(4+5)-VI-3	10	308	534	6.34
(A3021-3116)(4+5)-VI-4	10	308	534	6.33
(A3021-3116)(4+5)-VI-5	12	362	627	5.39
(A3021-3116)(4+5)-VI-6	12	362	627	5.39
(A3021-3116)(4+5)-VI-7	12	362	627	5.39
(A3021-3116)(4+5)-VI-8	12	362	627	5.39

Cond	σ	τ	σid	SF
(A3021-3116)(4+5)-VII-1	10	308	534	6.33
(A3021-3116)(4+5)-VII-2	10	308	534	6.33
(A3021-3116)(4+5)-VII-3	10	308	534	6.33
(A3021-3116)(4+5)-VII-4	10	308	534	6.33
(A3021-3116)(4+5)-VII-5	12	362	627	5.39
(A3021-3116)(4+5)-VII-6	12	362	627	5.39
(A3021-3116)(4+5)-VII-7	12	362	627	5.39
(A3021-3116)(4+5)-VII-8	12	362	627	5.39
(A3021-3116)(4+5)-VIII-1	10	308	534	6.33
(A3021-3116)(4+5)-VIII-2	10	308	534	6.33
(A3021-3116)(4+5)-VIII-3	10	308	534	6.33
(A3021-3116)(4+5)-VIII-4	10	308	534	6.33
(A3021-3116)(4+5)-VIII-5	12	362	627	5.39
(A3021-3116)(4+5)-VIII-6	12	362	627	5.39
(A3021-3116)(4+5)-VIII-7	12	362	627	5.39
(A3021-3116)(4+5)-VIII-8	12	362	627	5.39
(A3021-3116)(4+5)-IX-1	8	245	425	7.95
(A3021-3116)(4+5)-IX-2	8	246	425	7.95
(A3021-3116)(4+5)-IX-3	8	245	425	7.95
(A3021-3116)(4+5)-IX-4	8	246	425	7.95
(A3021-3116)(4+5)-IX-5	14	425	736	4.60
(A3021-3116)(4+5)-IX-6	14	425	736	4.59
(A3021-3116)(4+5)-IX-7	14	425	736	4.60
(A3021-3116)(4+5)-IX-8	14	425	736	4.60
(A3021-3116)(4+5)-X-1	8	246	425	7.95
(A3021-3116)(4+5)-X-2	8	246	425	7.95
(A3021-3116)(4+5)-X-3	8	245	425	7.95
(A3021-3116)(4+5)-X-4	8	246	425	7.95
(A3021-3116)(4+5)-X-5	14	425	736	4.60
(A3021-3116)(4+5)-X-6	14	425	736	4.59
(A3021-3116)(4+5)-X-7	14	425	736	4.60
(A3021-3116)(4+5)-X-8	14	425	736	4.60
(A3021-3116)(4+5)-XI-1	8	245	425	7.95
(A3021-3116)(4+5)-XI-2	8	246	425	7.95
(A3021-3116)(4+5)-XI-3	8	245	425	7.95
(A3021-3116)(4+5)-XI-4	8	246	425	7.95
(A3021-3116)(4+5)-XI-5	14	425	736	4.60
(A3021-3116)(4+5)-XI-6	14	425	736	4.59
(A3021-3116)(4+5)-XI-7	14	425	736	4.60
(A3021-3116)(4+5)-XI-8	14	425	736	4.60
(A3021-3116)(4+5)-XII-1	8	246	425	7.95
(A3021-3116)(4+5)-XII-2	8	246	425	7.95
(A3021-3116)(4+5)-XII-3	8	245	425	7.95
(A3021-3116)(4+5)-XII-4	8	246	425	7.95
(A3021-3116)(4+5)-XII-5	14	425	736	4.60
(A3021-3116)(4+5)-XII-6	14	425	736	4.59
(A3021-3116)(4+5)-XII-7	14	425	736	4.60
(A3021-3116)(4+5)-XII-8	14	425	736	4.60
(A3021-3116)(6+7)-I-1	10	300	521	6.49
(A3021-3116)(6+7)-I-2	10	301	521	6.49
(A3021-3116)(6+7)-I-3	10	300	520	6.50
(A3021-3116)(6+7)-I-4	10	301	521	6.49
(A3021-3116)(6+7)-I-5	11	354	614	5.51
(A3021-3116)(6+7)-I-6	11	354	614	5.51
(A3021-3116)(6+7)-I-7	11	354	614	5.51
(A3021-3116)(6+7)-I-8	11	354	614	5.51
(A3021-3116)(6+7)-II-1	10	300	520	6.50
(A3021-3116)(6+7)-II-2	10	301	521	6.49
(A3021-3116)(6+7)-II-3	10	300	520	6.50
(A3021-3116)(6+7)-II-4	10	301	521	6.49
(A3021-3116)(6+7)-II-5	11	354	613	5.51
(A3021-3116)(6+7)-II-6	11	354	614	5.51
(A3021-3116)(6+7)-II-7	11	354	613	5.51
(A3021-3116)(6+7)-II-8	11	354	614	5.51
(A3021-3116)(6+7)-III-1	10	301	521	6.49

Cond	σ	τ	σid	SF
(A3021-3116)(6+7)-III-2	10	301	521	6.49
(A3021-3116)(6+7)-III-3	10	300	520	6.50
(A3021-3116)(6+7)-III-4	10	300	521	6.49
(A3021-3116)(6+7)-III-5	11	354	614	5.51
(A3021-3116)(6+7)-III-6	11	354	614	5.51
(A3021-3116)(6+7)-III-7	11	354	614	5.51
(A3021-3116)(6+7)-III-8	11	354	614	5.51
(A3021-3116)(6+7)-IV-1	10	300	520	6.50
(A3021-3116)(6+7)-IV-2	10	301	521	6.49
(A3021-3116)(6+7)-IV-3	10	300	520	6.50
(A3021-3116)(6+7)-IV-4	10	301	521	6.49
(A3021-3116)(6+7)-IV-5	11	354	614	5.51
(A3021-3116)(6+7)-IV-6	11	354	614	5.51
(A3021-3116)(6+7)-IV-7	11	354	614	5.51
(A3021-3116)(6+7)-IV-8	11	354	614	5.51
(A3021-3116)(6+7)-V-1	10	301	521	6.49
(A3021-3116)(6+7)-V-2	10	301	521	6.49
(A3021-3116)(6+7)-V-3	10	300	520	6.50
(A3021-3116)(6+7)-V-4	10	300	521	6.50
(A3021-3116)(6+7)-V-5	11	354	614	5.51
(A3021-3116)(6+7)-V-6	11	354	614	5.51
(A3021-3116)(6+7)-V-7	11	354	613	5.51
(A3021-3116)(6+7)-V-8	11	354	614	5.51
(A3021-3116)(6+7)-VI-1	10	300	520	6.50
(A3021-3116)(6+7)-VI-2	10	301	521	6.49
(A3021-3116)(6+7)-VI-3	10	300	520	6.50
(A3021-3116)(6+7)-VI-4	10	301	521	6.49
(A3021-3116)(6+7)-VI-5	11	354	614	5.51
(A3021-3116)(6+7)-VI-6	11	354	614	5.51
(A3021-3116)(6+7)-VI-7	11	354	613	5.51
(A3021-3116)(6+7)-VI-8	11	354	614	5.51
(A3021-3116)(6+7)-VII-1	10	301	521	6.49
(A3021-3116)(6+7)-VII-2	10	301	521	6.49
(A3021-3116)(6+7)-VII-3	10	300	520	6.50
(A3021-3116)(6+7)-VII-4	10	300	520	6.50
(A3021-3116)(6+7)-VII-5	11	354	614	5.51
(A3021-3116)(6+7)-VII-6	11	354	614	5.51
(A3021-3116)(6+7)-VII-7	11	354	614	5.51
(A3021-3116)(6+7)-VII-8	11	354	614	5.51
(A3021-3116)(6+7)-VIII-1	10	300	520	6.50
(A3021-3116)(6+7)-VIII-2	10	301	521	6.49
(A3021-3116)(6+7)-VIII-3	10	300	520	6.50
(A3021-3116)(6+7)-VIII-4	10	301	521	6.49
(A3021-3116)(6+7)-VIII-5	11	354	614	5.51
(A3021-3116)(6+7)-VIII-6	11	354	614	5.51
(A3021-3116)(6+7)-VIII-7	11	354	614	5.51
(A3021-3116)(6+7)-VIII-8	11	354	614	5.51
(A3021-3116)(6+7)-IX-1	8	238	412	8.21
(A3021-3116)(6+7)-IX-2	8	238	412	8.21
(A3021-3116)(6+7)-IX-3	8	238	412	8.21
(A3021-3116)(6+7)-IX-4	8	238	412	8.21
(A3021-3116)(6+7)-IX-5	13	417	722	4.68
(A3021-3116)(6+7)-IX-6	13	417	722	4.68
(A3021-3116)(6+7)-IX-7	13	417	722	4.68
(A3021-3116)(6+7)-IX-8	13	417	722	4.68
(A3021-3116)(6+7)-X-1	8	238	412	8.21
(A3021-3116)(6+7)-X-2	8	238	412	8.21
(A3021-3116)(6+7)-X-3	8	238	412	8.21
(A3021-3116)(6+7)-X-4	8	238	412	8.21
(A3021-3116)(6+7)-X-5	13	417	722	4.68
(A3021-3116)(6+7)-X-6	13	417	722	4.68
(A3021-3116)(6+7)-X-7	13	417	722	4.68
(A3021-3116)(6+7)-X-8	13	417	722	4.68
(A3021-3116)(6+7)-XI-1	8	238	412	8.21
(A3021-3116)(6+7)-XI-2	8	238	412	8.21

Cond	σ	τ	σid	SF
(A3021-3116)(6+7)-XI-3	8	238	412	8.21
(A3021-3116)(6+7)-XI-4	8	238	412	8.21
(A3021-3116)(6+7)-XI-5	13	417	722	4.68
(A3021-3116)(6+7)-XI-6	13	417	722	4.68
(A3021-3116)(6+7)-XI-7	13	417	722	4.68
(A3021-3116)(6+7)-XI-8	13	417	722	4.68
(A3021-3116)(6+7)-XII-1	8	238	412	8.21
(A3021-3116)(6+7)-XII-2	8	238	412	8.21
(A3021-3116)(6+7)-XII-3	8	238	412	8.21
(A3021-3116)(6+7)-XII-4	8	238	412	8.21
(A3021-3116)(6+7)-XII-5	13	417	722	4.68
(A3021-3116)(6+7)-XII-6	13	417	722	4.68
(A3021-3116)(6+7)-XII-7	13	417	722	4.68
(A3021-3116)(6+7)-XII-8	13	417	722	4.68
(A3018-3022)1	6	193	335	10.1
(A3018-3022)2	8	236	409	8.26
(A3018-3022)3	4	138	240	14.1
(A3018-3022)(4+5)-I-1	4	138	240	14.1
(A3018-3022)(4+5)-I-2	4	138	240	14.1
(A3018-3022)(4+5)-I-3	4	138	240	14.1
(A3018-3022)(4+5)-I-4	4	138	240	14.1
(A3018-3022)(4+5)-I-5	4	138	240	14.1
(A3018-3022)(4+5)-I-6	4	138	240	14.1
(A3018-3022)(4+5)-I-7	4	138	240	14.1
(A3018-3022)(4+5)-I-8	4	138	240	14.1
(A3018-3022)(4+5)-II-1	4	138	240	14.1
(A3018-3022)(4+5)-II-2	4	138	240	14.1
(A3018-3022)(4+5)-II-3	4	138	240	14.1
(A3018-3022)(4+5)-II-4	4	138	240	14.1
(A3018-3022)(4+5)-II-5	4	138	240	14.1
(A3018-3022)(4+5)-II-6	4	138	240	14.1
(A3018-3022)(4+5)-II-7	4	138	240	14.1
(A3018-3022)(4+5)-II-8	4	138	240	14.1
(A3018-3022)(4+5)-III-1	4	138	240	14.1
(A3018-3022)(4+5)-III-2	4	138	240	14.1
(A3018-3022)(4+5)-III-3	4	138	240	14.1
(A3018-3022)(4+5)-III-4	4	138	240	14.1
(A3018-3022)(4+5)-III-5	4	138	240	14.1
(A3018-3022)(4+5)-III-6	4	138	240	14.1
(A3018-3022)(4+5)-III-7	4	138	240	14.1
(A3018-3022)(4+5)-III-8	4	138	240	14.1
(A3018-3022)(4+5)-IV-1	4	138	240	14.1
(A3018-3022)(4+5)-IV-2	4	138	240	14.1
(A3018-3022)(4+5)-IV-3	4	138	240	14.1
(A3018-3022)(4+5)-IV-4	4	138	240	14.1
(A3018-3022)(4+5)-IV-5	4	138	240	14.1
(A3018-3022)(4+5)-IV-6	4	138	240	14.1
(A3018-3022)(4+5)-IV-7	4	138	240	14.1
(A3018-3022)(4+5)-IV-8	4	138	240	14.1
(A3018-3022)(4+5)-V-1	4	138	240	14.1
(A3018-3022)(4+5)-V-2	4	138	240	14.1
(A3018-3022)(4+5)-V-3	4	138	240	14.1
(A3018-3022)(4+5)-V-4	4	138	240	14.1
(A3018-3022)(4+5)-V-5	4	138	240	14.1
(A3018-3022)(4+5)-V-6	4	138	240	14.1
(A3018-3022)(4+5)-V-7	4	138	240	14.1
(A3018-3022)(4+5)-V-8	4	138	240	14.1
(A3018-3022)(4+5)-VI-1	4	138	240	14.1
(A3018-3022)(4+5)-VI-2	4	138	240	14.1
(A3018-3022)(4+5)-VI-3	4	138	240	14.1
(A3018-3022)(4+5)-VI-4	4	138	240	14.1
(A3018-3022)(4+5)-VI-5	4	138	240	14.1
(A3018-3022)(4+5)-VI-6	4	138	240	14.1
(A3018-3022)(4+5)-VI-7	4	138	240	14.1
(A3018-3022)(4+5)-VI-8	4	138	240	14.1

Cond	σ	τ	σid	SF
(A3018-3022)(4+5)-VII-1	4	138	240	14.1
(A3018-3022)(4+5)-VII-2	4	138	240	14.1
(A3018-3022)(4+5)-VII-3	4	138	240	14.1
(A3018-3022)(4+5)-VII-4	4	138	240	14.1
(A3018-3022)(4+5)-VII-5	4	138	240	14.1
(A3018-3022)(4+5)-VII-6	4	138	240	14.1
(A3018-3022)(4+5)-VII-7	4	138	240	14.1
(A3018-3022)(4+5)-VII-8	4	138	240	14.1
(A3018-3022)(4+5)-VIII-1	4	138	240	14.1
(A3018-3022)(4+5)-VIII-2	4	138	240	14.1
(A3018-3022)(4+5)-VIII-3	4	138	240	14.1
(A3018-3022)(4+5)-VIII-4	4	138	240	14.1
(A3018-3022)(4+5)-VIII-5	4	138	240	14.1
(A3018-3022)(4+5)-VIII-6	4	138	240	14.1
(A3018-3022)(4+5)-VIII-7	4	138	240	14.1
(A3018-3022)(4+5)-VIII-8	4	138	240	14.1
(A3018-3022)(4+5)-IX-1	4	138	240	14.1
(A3018-3022)(4+5)-IX-2	4	138	240	14.1
(A3018-3022)(4+5)-IX-3	4	138	240	14.1
(A3018-3022)(4+5)-IX-4	4	138	240	14.1
(A3018-3022)(4+5)-IX-5	4	138	240	14.1
(A3018-3022)(4+5)-IX-6	4	138	240	14.1
(A3018-3022)(4+5)-IX-7	4	138	240	14.1
(A3018-3022)(4+5)-IX-8	4	138	240	14.1
(A3018-3022)(4+5)-X-1	4	138	240	14.1
(A3018-3022)(4+5)-X-2	4	138	240	14.1
(A3018-3022)(4+5)-X-3	4	138	240	14.1
(A3018-3022)(4+5)-X-4	4	138	240	14.1
(A3018-3022)(4+5)-X-5	4	138	240	14.1
(A3018-3022)(4+5)-X-6	4	138	240	14.1
(A3018-3022)(4+5)-X-7	4	138	240	14.1
(A3018-3022)(4+5)-X-8	4	138	240	14.1
(A3018-3022)(4+5)-XI-1	4	138	240	14.1
(A3018-3022)(4+5)-XI-2	4	138	240	14.1
(A3018-3022)(4+5)-XI-3	4	138	240	14.1
(A3018-3022)(4+5)-XI-4	4	138	240	14.1
(A3018-3022)(4+5)-XI-5	4	138	240	14.1
(A3018-3022)(4+5)-XI-6	4	138	240	14.1
(A3018-3022)(4+5)-XI-7	4	138	240	14.1
(A3018-3022)(4+5)-XI-8	4	138	240	14.1
(A3018-3022)(4+5)-XII-1	4	138	240	14.1
(A3018-3022)(4+5)-XII-2	4	138	240	14.1
(A3018-3022)(4+5)-XII-3	4	138	240	14.1
(A3018-3022)(4+5)-XII-4	4	138	240	14.1
(A3018-3022)(4+5)-XII-5	4	138	240	14.1
(A3018-3022)(4+5)-XII-6	4	138	240	14.1
(A3018-3022)(4+5)-XII-7	4	138	240	14.1
(A3018-3022)(4+5)-XII-8	4	138	240	14.1
(A3018-3022)(6+7)-I-1	4	136	235	14.4
(A3018-3022)(6+7)-I-2	4	136	235	14.4
(A3018-3022)(6+7)-I-3	4	136	235	14.4
(A3018-3022)(6+7)-I-4	4	136	235	14.4
(A3018-3022)(6+7)-I-5	4	136	235	14.4
(A3018-3022)(6+7)-I-6	4	136	235	14.4
(A3018-3022)(6+7)-I-7	4	136	235	14.4
(A3018-3022)(6+7)-I-8	4	136	235	14.4
(A3018-3022)(6+7)-II-1	4	136	235	14.4
(A3018-3022)(6+7)-II-2	4	136	235	14.4
(A3018-3022)(6+7)-II-3	4	136	235	14.4
(A3018-3022)(6+7)-II-4	4	136	235	14.4
(A3018-3022)(6+7)-II-5	4	136	235	14.4
(A3018-3022)(6+7)-II-6	4	136	235	14.4
(A3018-3022)(6+7)-II-7	4	136	235	14.4
(A3018-3022)(6+7)-II-8	4	136	235	14.4
(A3018-3022)(6+7)-III-1	4	136	235	14.4

Cond	σ	τ	σid	SF
(A3018-3022)(6+7)-III-2	4	136	235	14.4
(A3018-3022)(6+7)-III-3	4	136	235	14.4
(A3018-3022)(6+7)-III-4	4	136	235	14.4
(A3018-3022)(6+7)-III-5	4	136	235	14.4
(A3018-3022)(6+7)-III-6	4	136	235	14.4
(A3018-3022)(6+7)-III-7	4	136	235	14.4
(A3018-3022)(6+7)-III-8	4	136	235	14.4
(A3018-3022)(6+7)-IV-1	4	136	235	14.4
(A3018-3022)(6+7)-IV-2	4	136	235	14.4
(A3018-3022)(6+7)-IV-3	4	136	235	14.4
(A3018-3022)(6+7)-IV-4	4	136	235	14.4
(A3018-3022)(6+7)-IV-5	4	136	235	14.4
(A3018-3022)(6+7)-IV-6	4	136	235	14.4
(A3018-3022)(6+7)-IV-7	4	136	235	14.4
(A3018-3022)(6+7)-IV-8	4	136	235	14.4
(A3018-3022)(6+7)-V-1	4	136	235	14.4
(A3018-3022)(6+7)-V-2	4	136	235	14.4
(A3018-3022)(6+7)-V-3	4	136	235	14.4
(A3018-3022)(6+7)-V-4	4	136	235	14.4
(A3018-3022)(6+7)-V-5	4	136	235	14.4
(A3018-3022)(6+7)-V-6	4	136	235	14.4
(A3018-3022)(6+7)-V-7	4	136	235	14.4
(A3018-3022)(6+7)-V-8	4	136	235	14.4
(A3018-3022)(6+7)-VI-1	4	136	235	14.4
(A3018-3022)(6+7)-VI-2	4	136	235	14.4
(A3018-3022)(6+7)-VI-3	4	136	235	14.4
(A3018-3022)(6+7)-VI-4	4	136	235	14.4
(A3018-3022)(6+7)-VI-5	4	136	235	14.4
(A3018-3022)(6+7)-VI-6	4	136	235	14.4
(A3018-3022)(6+7)-VI-7	4	136	235	14.4
(A3018-3022)(6+7)-VI-8	4	136	235	14.4
(A3018-3022)(6+7)-VII-1	4	136	235	14.4
(A3018-3022)(6+7)-VII-2	4	136	235	14.4
(A3018-3022)(6+7)-VII-3	4	136	235	14.4
(A3018-3022)(6+7)-VII-4	4	136	235	14.4
(A3018-3022)(6+7)-VII-5	4	136	235	14.4
(A3018-3022)(6+7)-VII-6	4	136	235	14.4
(A3018-3022)(6+7)-VII-7	4	136	235	14.4
(A3018-3022)(6+7)-VII-8	4	136	235	14.4
(A3018-3022)(6+7)-VIII-1	4	136	235	14.4
(A3018-3022)(6+7)-VIII-2	4	136	235	14.4
(A3018-3022)(6+7)-VIII-3	4	136	235	14.4
(A3018-3022)(6+7)-VIII-4	4	136	235	14.4
(A3018-3022)(6+7)-VIII-5	4	136	235	14.4
(A3018-3022)(6+7)-VIII-6	4	136	235	14.4
(A3018-3022)(6+7)-VIII-7	4	136	235	14.4
(A3018-3022)(6+7)-VIII-8	4	136	235	14.4
(A3018-3022)(6+7)-IX-1	4	136	235	14.4
(A3018-3022)(6+7)-IX-2	4	136	235	14.4
(A3018-3022)(6+7)-IX-3	4	136	235	14.4
(A3018-3022)(6+7)-IX-4	4	136	235	14.4
(A3018-3022)(6+7)-IX-5	4	136	235	14.4
(A3018-3022)(6+7)-IX-6	4	136	235	14.4
(A3018-3022)(6+7)-IX-7	4	136	235	14.4
(A3018-3022)(6+7)-IX-8	4	136	235	14.4
(A3018-3022)(6+7)-X-1	4	136	235	14.4
(A3018-3022)(6+7)-X-2	4	136	235	14.4
(A3018-3022)(6+7)-X-3	4	136	235	14.4
(A3018-3022)(6+7)-X-4	4	136	235	14.4
(A3018-3022)(6+7)-X-5	4	136	235	14.4
(A3018-3022)(6+7)-X-6	4	136	235	14.4
(A3018-3022)(6+7)-X-7	4	136	235	14.4
(A3018-3022)(6+7)-X-8	4	136	235	14.4
(A3018-3022)(6+7)-XI-1	4	136	235	14.4
(A3018-3022)(6+7)-XI-2	4	136	235	14.4

Cond	σ	τ	σid	SF
(A3018-3022)(6+7)-XI-3	4	136	235	14.4
(A3018-3022)(6+7)-XI-4	4	136	235	14.4
(A3018-3022)(6+7)-XI-5	4	136	235	14.4
(A3018-3022)(6+7)-XI-6	4	136	235	14.4
(A3018-3022)(6+7)-XI-7	4	136	235	14.4
(A3018-3022)(6+7)-XI-8	4	136	235	14.4
(A3018-3022)(6+7)-XII-1	4	136	235	14.4
(A3018-3022)(6+7)-XII-2	4	136	235	14.4
(A3018-3022)(6+7)-XII-3	4	136	235	14.4
(A3018-3022)(6+7)-XII-4	4	136	235	14.4
(A3018-3022)(6+7)-XII-5	4	136	235	14.4
(A3018-3022)(6+7)-XII-6	4	136	235	14.4
(A3018-3022)(6+7)-XII-7	4	136	235	14.4
(A3018-3022)(6+7)-XII-8	4	136	235	14.4
(A3018-3022)1	6	195	338	10.0
(A3018-3022)2	8	238	412	8.20
(A3018-3022)3	4	140	242	14.0
(A3018-3022)(4+5)-I-1	4	140	242	14.0
(A3018-3022)(4+5)-I-2	4	140	242	14.0
(A3018-3022)(4+5)-I-3	4	140	242	14.0
(A3018-3022)(4+5)-I-4	4	140	242	14.0
(A3018-3022)(4+5)-I-5	4	140	242	14.0
(A3018-3022)(4+5)-I-6	4	140	242	14.0
(A3018-3022)(4+5)-I-7	4	140	242	14.0
(A3018-3022)(4+5)-I-8	4	140	242	14.0
(A3018-3022)(4+5)-II-1	4	140	242	14.0
(A3018-3022)(4+5)-II-2	4	140	242	14.0
(A3018-3022)(4+5)-II-3	4	140	242	14.0
(A3018-3022)(4+5)-II-4	4	140	242	14.0
(A3018-3022)(4+5)-II-5	4	140	242	14.0
(A3018-3022)(4+5)-II-6	4	140	242	14.0
(A3018-3022)(4+5)-II-7	4	140	242	14.0
(A3018-3022)(4+5)-II-8	4	140	242	14.0
(A3018-3022)(4+5)-III-1	4	140	242	14.0
(A3018-3022)(4+5)-III-2	4	140	242	14.0
(A3018-3022)(4+5)-III-3	4	140	242	14.0
(A3018-3022)(4+5)-III-4	4	140	242	14.0
(A3018-3022)(4+5)-III-5	4	140	242	14.0
(A3018-3022)(4+5)-III-6	4	140	242	14.0
(A3018-3022)(4+5)-III-7	4	140	242	14.0
(A3018-3022)(4+5)-III-8	4	140	242	14.0
(A3018-3022)(4+5)-IV-1	4	140	242	14.0
(A3018-3022)(4+5)-IV-2	4	140	242	14.0
(A3018-3022)(4+5)-IV-3	4	140	242	14.0
(A3018-3022)(4+5)-IV-4	4	140	242	14.0
(A3018-3022)(4+5)-IV-5	4	140	242	14.0
(A3018-3022)(4+5)-IV-6	4	140	242	14.0
(A3018-3022)(4+5)-IV-7	4	140	242	14.0
(A3018-3022)(4+5)-IV-8	4	140	242	14.0
(A3018-3022)(4+5)-V-1	4	140	242	14.0
(A3018-3022)(4+5)-V-2	4	140	242	14.0
(A3018-3022)(4+5)-V-3	4	140	242	14.0
(A3018-3022)(4+5)-V-4	4	140	242	14.0
(A3018-3022)(4+5)-V-5	4	140	242	14.0
(A3018-3022)(4+5)-V-6	4	140	242	14.0
(A3018-3022)(4+5)-V-7	4	140	242	14.0
(A3018-3022)(4+5)-V-8	4	140	242	14.0
(A3018-3022)(4+5)-VI-1	4	140	242	14.0
(A3018-3022)(4+5)-VI-2	4	140	242	14.0
(A3018-3022)(4+5)-VI-3	4	140	242	14.0
(A3018-3022)(4+5)-VI-4	4	140	242	14.0
(A3018-3022)(4+5)-VI-5	4	140	242	14.0
(A3018-3022)(4+5)-VI-6	4	140	242	14.0
(A3018-3022)(4+5)-VI-7	4	140	242	14.0
(A3018-3022)(4+5)-VI-8	4	140	242	14.0

Cond	σ	τ	σid	SF
(A3018-3022)(4+5)-VII-1	4	140	242	14.0
(A3018-3022)(4+5)-VII-2	4	140	242	14.0
(A3018-3022)(4+5)-VII-3	4	140	242	14.0
(A3018-3022)(4+5)-VII-4	4	140	242	14.0
(A3018-3022)(4+5)-VII-5	4	140	242	14.0
(A3018-3022)(4+5)-VII-6	4	140	242	14.0
(A3018-3022)(4+5)-VII-7	4	140	242	14.0
(A3018-3022)(4+5)-VII-8	4	140	242	14.0
(A3018-3022)(4+5)-VIII-1	4	140	242	14.0
(A3018-3022)(4+5)-VIII-2	4	140	242	14.0
(A3018-3022)(4+5)-VIII-3	4	140	242	14.0
(A3018-3022)(4+5)-VIII-4	4	140	242	14.0
(A3018-3022)(4+5)-VIII-5	4	140	242	14.0
(A3018-3022)(4+5)-VIII-6	4	140	242	14.0
(A3018-3022)(4+5)-VIII-7	4	140	242	14.0
(A3018-3022)(4+5)-VIII-8	4	140	242	14.0
(A3018-3022)(4+5)-IX-1	4	140	242	14.0
(A3018-3022)(4+5)-IX-2	4	140	242	14.0
(A3018-3022)(4+5)-IX-3	4	140	242	14.0
(A3018-3022)(4+5)-IX-4	4	140	242	14.0
(A3018-3022)(4+5)-IX-5	4	140	242	14.0
(A3018-3022)(4+5)-IX-6	4	140	242	14.0
(A3018-3022)(4+5)-IX-7	4	140	242	14.0
(A3018-3022)(4+5)-IX-8	4	140	242	14.0
(A3018-3022)(4+5)-X-1	4	140	242	14.0
(A3018-3022)(4+5)-X-2	4	140	242	14.0
(A3018-3022)(4+5)-X-3	4	140	242	14.0
(A3018-3022)(4+5)-X-4	4	140	242	14.0
(A3018-3022)(4+5)-X-5	4	140	242	14.0
(A3018-3022)(4+5)-X-6	4	140	242	14.0
(A3018-3022)(4+5)-X-7	4	140	242	14.0
(A3018-3022)(4+5)-X-8	4	140	242	14.0
(A3018-3022)(4+5)-XI-1	4	140	242	14.0
(A3018-3022)(4+5)-XI-2	4	140	242	14.0
(A3018-3022)(4+5)-XI-3	4	140	242	14.0
(A3018-3022)(4+5)-XI-4	4	140	242	14.0
(A3018-3022)(4+5)-XI-5	4	140	242	14.0
(A3018-3022)(4+5)-XI-6	4	140	242	14.0
(A3018-3022)(4+5)-XI-7	4	140	242	14.0
(A3018-3022)(4+5)-XI-8	4	140	242	14.0
(A3018-3022)(4+5)-XII-1	4	140	242	14.0
(A3018-3022)(4+5)-XII-2	4	140	242	14.0
(A3018-3022)(4+5)-XII-3	4	140	242	14.0
(A3018-3022)(4+5)-XII-4	4	140	242	14.0
(A3018-3022)(4+5)-XII-5	4	140	242	14.0
(A3018-3022)(4+5)-XII-6	4	140	242	14.0
(A3018-3022)(4+5)-XII-7	4	140	242	14.0
(A3018-3022)(4+5)-XII-8	4	140	242	14.0
(A3018-3022)(6+7)-I-1	4	137	237	14.2
(A3018-3022)(6+7)-I-2	4	137	237	14.2
(A3018-3022)(6+7)-I-3	4	137	237	14.2
(A3018-3022)(6+7)-I-4	4	137	237	14.2
(A3018-3022)(6+7)-I-5	4	137	237	14.2
(A3018-3022)(6+7)-I-6	4	137	237	14.2
(A3018-3022)(6+7)-I-7	4	137	237	14.2
(A3018-3022)(6+7)-I-8	4	137	237	14.2
(A3018-3022)(6+7)-II-1	4	137	237	14.2
(A3018-3022)(6+7)-II-2	4	137	237	14.2
(A3018-3022)(6+7)-II-3	4	137	237	14.2
(A3018-3022)(6+7)-II-4	4	137	237	14.2
(A3018-3022)(6+7)-II-5	4	137	237	14.2
(A3018-3022)(6+7)-II-6	4	137	237	14.2
(A3018-3022)(6+7)-II-7	4	137	237	14.2
(A3018-3022)(6+7)-II-8	4	137	237	14.2
(A3018-3022)(6+7)-III-1	4	137	237	14.2

Cond	σ	τ	σid	SF
(A3018-3022)(6+7)-III-2	4	137	237	14.2
(A3018-3022)(6+7)-III-3	4	137	237	14.2
(A3018-3022)(6+7)-III-4	4	137	237	14.2
(A3018-3022)(6+7)-III-5	4	137	237	14.2
(A3018-3022)(6+7)-III-6	4	137	237	14.2
(A3018-3022)(6+7)-III-7	4	137	237	14.2
(A3018-3022)(6+7)-III-8	4	137	237	14.2
(A3018-3022)(6+7)-IV-1	4	137	237	14.2
(A3018-3022)(6+7)-IV-2	4	137	237	14.2
(A3018-3022)(6+7)-IV-3	4	137	237	14.2
(A3018-3022)(6+7)-IV-4	4	137	237	14.2
(A3018-3022)(6+7)-IV-5	4	137	237	14.2
(A3018-3022)(6+7)-IV-6	4	137	237	14.2
(A3018-3022)(6+7)-IV-7	4	137	237	14.2
(A3018-3022)(6+7)-IV-8	4	137	237	14.2
(A3018-3022)(6+7)-V-1	4	137	237	14.2
(A3018-3022)(6+7)-V-2	4	137	237	14.2
(A3018-3022)(6+7)-V-3	4	137	237	14.2
(A3018-3022)(6+7)-V-4	4	137	237	14.2
(A3018-3022)(6+7)-V-5	4	137	237	14.2
(A3018-3022)(6+7)-V-6	4	137	237	14.2
(A3018-3022)(6+7)-V-7	4	137	237	14.2
(A3018-3022)(6+7)-V-8	4	137	237	14.2
(A3018-3022)(6+7)-VI-1	4	137	237	14.2
(A3018-3022)(6+7)-VI-2	4	137	237	14.2
(A3018-3022)(6+7)-VI-3	4	137	237	14.2
(A3018-3022)(6+7)-VI-4	4	137	237	14.2
(A3018-3022)(6+7)-VI-5	4	137	237	14.2
(A3018-3022)(6+7)-VI-6	4	137	237	14.2
(A3018-3022)(6+7)-VI-7	4	137	237	14.2
(A3018-3022)(6+7)-VI-8	4	137	237	14.2
(A3018-3022)(6+7)-VII-1	4	137	237	14.2
(A3018-3022)(6+7)-VII-2	4	137	237	14.2
(A3018-3022)(6+7)-VII-3	4	137	237	14.2
(A3018-3022)(6+7)-VII-4	4	137	237	14.2
(A3018-3022)(6+7)-VII-5	4	137	237	14.2
(A3018-3022)(6+7)-VII-6	4	137	237	14.2
(A3018-3022)(6+7)-VII-7	4	137	237	14.2
(A3018-3022)(6+7)-VII-8	4	137	237	14.2
(A3018-3022)(6+7)-VIII-1	4	137	237	14.2
(A3018-3022)(6+7)-VIII-2	4	137	237	14.2
(A3018-3022)(6+7)-VIII-3	4	137	237	14.2
(A3018-3022)(6+7)-VIII-4	4	137	237	14.2
(A3018-3022)(6+7)-VIII-5	4	137	237	14.2
(A3018-3022)(6+7)-VIII-6	4	137	237	14.2
(A3018-3022)(6+7)-VIII-7	4	137	237	14.2
(A3018-3022)(6+7)-VIII-8	4	137	237	14.2
(A3018-3022)(6+7)-IX-1	4	137	237	14.2
(A3018-3022)(6+7)-IX-2	4	137	237	14.2
(A3018-3022)(6+7)-IX-3	4	137	237	14.2
(A3018-3022)(6+7)-IX-4	4	137	237	14.2
(A3018-3022)(6+7)-IX-5	4	137	237	14.2
(A3018-3022)(6+7)-IX-6	4	137	237	14.2
(A3018-3022)(6+7)-IX-7	4	137	237	14.2
(A3018-3022)(6+7)-IX-8	4	137	237	14.2
(A3018-3022)(6+7)-X-1	4	137	237	14.2
(A3018-3022)(6+7)-X-2	4	137	237	14.2
(A3018-3022)(6+7)-X-3	4	137	237	14.2
(A3018-3022)(6+7)-X-4	4	137	237	14.2
(A3018-3022)(6+7)-X-5	4	137	237	14.2
(A3018-3022)(6+7)-X-6	4	137	237	14.2
(A3018-3022)(6+7)-X-7	4	137	237	14.2
(A3018-3022)(6+7)-X-8	4	137	237	14.2
(A3018-3022)(6+7)-XI-1	4	137	237	14.2
(A3018-3022)(6+7)-XI-2	4	137	237	14.2

Cond	σ	τ	σid	SF
(A3018-3022)(6+7)-XI-3	4	137	237	14.2
(A3018-3022)(6+7)-XI-4	4	137	237	14.2
(A3018-3022)(6+7)-XI-5	4	137	237	14.2
(A3018-3022)(6+7)-XI-6	4	137	237	14.2
(A3018-3022)(6+7)-XI-7	4	137	237	14.2
(A3018-3022)(6+7)-XI-8	4	137	237	14.2
(A3018-3022)(6+7)-XII-1	4	137	237	14.2
(A3018-3022)(6+7)-XII-2	4	137	237	14.2
(A3018-3022)(6+7)-XII-3	4	137	237	14.2
(A3018-3022)(6+7)-XII-4	4	137	237	14.2
(A3018-3022)(6+7)-XII-5	4	137	237	14.2
(A3018-3022)(6+7)-XII-6	4	137	237	14.2
(A3018-3022)(6+7)-XII-7	4	137	237	14.2
(A3018-3022)(6+7)-XII-8	4	137	237	14.2
(A3012-3018)1	6	195	338	10.00
(A3012-3018)2	8	239	413	8.18
(A3012-3018)3	4	140	242	14.0
(A3012-3018)(4+5)-I-1	4	140	242	14.0
(A3012-3018)(4+5)-I-2	4	140	242	14.0
(A3012-3018)(4+5)-I-3	4	140	242	14.0
(A3012-3018)(4+5)-I-4	4	140	242	14.0
(A3012-3018)(4+5)-I-5	4	140	242	14.0
(A3012-3018)(4+5)-I-6	4	140	242	14.0
(A3012-3018)(4+5)-I-7	4	140	242	14.0
(A3012-3018)(4+5)-I-8	4	140	242	14.0
(A3012-3018)(4+5)-II-1	4	140	242	14.0
(A3012-3018)(4+5)-II-2	4	140	242	14.0
(A3012-3018)(4+5)-II-3	4	140	242	14.0
(A3012-3018)(4+5)-II-4	4	140	242	14.0
(A3012-3018)(4+5)-II-5	4	140	242	14.0
(A3012-3018)(4+5)-II-6	4	140	242	14.0
(A3012-3018)(4+5)-II-7	4	140	242	14.0
(A3012-3018)(4+5)-II-8	4	140	242	14.0
(A3012-3018)(4+5)-III-1	4	140	242	14.0
(A3012-3018)(4+5)-III-2	4	140	242	14.0
(A3012-3018)(4+5)-III-3	4	140	242	14.0
(A3012-3018)(4+5)-III-4	4	140	242	14.0
(A3012-3018)(4+5)-III-5	4	140	242	14.0
(A3012-3018)(4+5)-III-6	4	140	242	14.0
(A3012-3018)(4+5)-III-7	4	140	242	14.0
(A3012-3018)(4+5)-III-8	4	140	242	14.0
(A3012-3018)(4+5)-IV-1	4	140	242	14.0
(A3012-3018)(4+5)-IV-2	4	140	242	14.0
(A3012-3018)(4+5)-IV-3	4	140	242	14.0
(A3012-3018)(4+5)-IV-4	4	140	242	14.0
(A3012-3018)(4+5)-IV-5	4	140	242	14.0
(A3012-3018)(4+5)-IV-6	4	140	242	14.0
(A3012-3018)(4+5)-IV-7	4	140	242	14.0
(A3012-3018)(4+5)-IV-8	4	140	242	14.0
(A3012-3018)(4+5)-V-1	4	140	242	14.0
(A3012-3018)(4+5)-V-2	4	140	242	14.0
(A3012-3018)(4+5)-V-3	4	140	242	14.0
(A3012-3018)(4+5)-V-4	4	140	242	14.0
(A3012-3018)(4+5)-V-5	4	140	242	14.0
(A3012-3018)(4+5)-V-6	4	140	242	14.0
(A3012-3018)(4+5)-V-7	4	140	242	14.0
(A3012-3018)(4+5)-V-8	4	140	242	14.0
(A3012-3018)(4+5)-VI-1	4	140	242	14.0
(A3012-3018)(4+5)-VI-2	4	140	242	14.0
(A3012-3018)(4+5)-VI-3	4	140	242	14.0
(A3012-3018)(4+5)-VI-4	4	140	242	14.0
(A3012-3018)(4+5)-VI-5	4	140	242	14.0
(A3012-3018)(4+5)-VI-6	4	140	242	14.0
(A3012-3018)(4+5)-VI-7	4	140	242	14.0
(A3012-3018)(4+5)-VI-8	4	140	242	14.0

Cond	σ	τ	σid	SF
(A3012-3018)(4+5)-VII-1	4	140	242	14.0
(A3012-3018)(4+5)-VII-2	4	140	242	14.0
(A3012-3018)(4+5)-VII-3	4	140	242	14.0
(A3012-3018)(4+5)-VII-4	4	140	242	14.0
(A3012-3018)(4+5)-VII-5	4	140	242	14.0
(A3012-3018)(4+5)-VII-6	4	140	242	14.0
(A3012-3018)(4+5)-VII-7	4	140	242	14.0
(A3012-3018)(4+5)-VII-8	4	140	242	14.0
(A3012-3018)(4+5)-VIII-1	4	140	242	14.0
(A3012-3018)(4+5)-VIII-2	4	140	242	14.0
(A3012-3018)(4+5)-VIII-3	4	140	242	14.0
(A3012-3018)(4+5)-VIII-4	4	140	242	14.0
(A3012-3018)(4+5)-VIII-5	4	140	242	14.0
(A3012-3018)(4+5)-VIII-6	4	140	242	14.0
(A3012-3018)(4+5)-VIII-7	4	140	242	14.0
(A3012-3018)(4+5)-VIII-8	4	140	242	14.0
(A3012-3018)(4+5)-IX-1	4	140	242	14.0
(A3012-3018)(4+5)-IX-2	4	140	242	14.0
(A3012-3018)(4+5)-IX-3	4	140	242	14.0
(A3012-3018)(4+5)-IX-4	4	140	242	14.0
(A3012-3018)(4+5)-IX-5	4	140	242	14.0
(A3012-3018)(4+5)-IX-6	4	140	242	14.0
(A3012-3018)(4+5)-IX-7	4	140	242	14.0
(A3012-3018)(4+5)-IX-8	4	140	242	14.0
(A3012-3018)(4+5)-X-1	4	140	242	14.0
(A3012-3018)(4+5)-X-2	4	140	242	14.0
(A3012-3018)(4+5)-X-3	4	140	242	14.0
(A3012-3018)(4+5)-X-4	4	140	242	14.0
(A3012-3018)(4+5)-X-5	4	140	242	14.0
(A3012-3018)(4+5)-X-6	4	140	242	14.0
(A3012-3018)(4+5)-X-7	4	140	242	14.0
(A3012-3018)(4+5)-X-8	4	140	242	14.0
(A3012-3018)(4+5)-XI-1	4	140	242	14.0
(A3012-3018)(4+5)-XI-2	4	140	242	14.0
(A3012-3018)(4+5)-XI-3	4	140	242	14.0
(A3012-3018)(4+5)-XI-4	4	140	242	14.0
(A3012-3018)(4+5)-XI-5	4	140	242	14.0
(A3012-3018)(4+5)-XI-6	4	140	242	14.0
(A3012-3018)(4+5)-XI-7	4	140	242	14.0
(A3012-3018)(4+5)-XI-8	4	140	242	14.0
(A3012-3018)(4+5)-XII-1	4	140	242	14.0
(A3012-3018)(4+5)-XII-2	4	140	242	14.0
(A3012-3018)(4+5)-XII-3	4	140	242	14.0
(A3012-3018)(4+5)-XII-4	4	140	242	14.0
(A3012-3018)(4+5)-XII-5	4	140	242	14.0
(A3012-3018)(4+5)-XII-6	4	140	242	14.0
(A3012-3018)(4+5)-XII-7	4	140	242	14.0
(A3012-3018)(4+5)-XII-8	4	140	242	14.0
(A3012-3018)(6+7)-I-1	4	137	237	14.2
(A3012-3018)(6+7)-I-2	4	137	237	14.2
(A3012-3018)(6+7)-I-3	4	137	237	14.2
(A3012-3018)(6+7)-I-4	4	137	237	14.2
(A3012-3018)(6+7)-I-5	4	137	237	14.2
(A3012-3018)(6+7)-I-6	4	137	237	14.2
(A3012-3018)(6+7)-I-7	4	137	237	14.2
(A3012-3018)(6+7)-I-8	4	137	237	14.2
(A3012-3018)(6+7)-II-1	4	137	237	14.2
(A3012-3018)(6+7)-II-2	4	137	237	14.2
(A3012-3018)(6+7)-II-3	4	137	237	14.2
(A3012-3018)(6+7)-II-4	4	137	237	14.2
(A3012-3018)(6+7)-II-5	4	137	237	14.2
(A3012-3018)(6+7)-II-6	4	137	237	14.2
(A3012-3018)(6+7)-II-7	4	137	237	14.2
(A3012-3018)(6+7)-II-8	4	137	237	14.2
(A3012-3018)(6+7)-III-1	4	137	237	14.2

Cond	σ	τ	σid	SF
(A3012-3018)(6+7)-III-2	4	137	237	14.2
(A3012-3018)(6+7)-III-3	4	137	237	14.2
(A3012-3018)(6+7)-III-4	4	137	237	14.2
(A3012-3018)(6+7)-III-5	4	137	237	14.2
(A3012-3018)(6+7)-III-6	4	137	237	14.2
(A3012-3018)(6+7)-III-7	4	137	237	14.2
(A3012-3018)(6+7)-III-8	4	137	237	14.2
(A3012-3018)(6+7)-IV-1	4	137	237	14.2
(A3012-3018)(6+7)-IV-2	4	137	237	14.2
(A3012-3018)(6+7)-IV-3	4	137	237	14.2
(A3012-3018)(6+7)-IV-4	4	137	237	14.2
(A3012-3018)(6+7)-IV-5	4	137	237	14.2
(A3012-3018)(6+7)-IV-6	4	137	237	14.2
(A3012-3018)(6+7)-IV-7	4	137	237	14.2
(A3012-3018)(6+7)-IV-8	4	137	237	14.2
(A3012-3018)(6+7)-V-1	4	137	237	14.2
(A3012-3018)(6+7)-V-2	4	137	237	14.2
(A3012-3018)(6+7)-V-3	4	137	237	14.2
(A3012-3018)(6+7)-V-4	4	137	237	14.2
(A3012-3018)(6+7)-V-5	4	137	237	14.2
(A3012-3018)(6+7)-V-6	4	137	237	14.2
(A3012-3018)(6+7)-V-7	4	137	237	14.2
(A3012-3018)(6+7)-V-8	4	137	237	14.2
(A3012-3018)(6+7)-VI-1	4	137	237	14.2
(A3012-3018)(6+7)-VI-2	4	137	237	14.2
(A3012-3018)(6+7)-VI-3	4	137	237	14.2
(A3012-3018)(6+7)-VI-4	4	137	237	14.2
(A3012-3018)(6+7)-VI-5	4	137	237	14.2
(A3012-3018)(6+7)-VI-6	4	137	237	14.2
(A3012-3018)(6+7)-VI-7	4	137	237	14.2
(A3012-3018)(6+7)-VI-8	4	137	237	14.2
(A3012-3018)(6+7)-VII-1	4	137	237	14.2
(A3012-3018)(6+7)-VII-2	4	137	237	14.2
(A3012-3018)(6+7)-VII-3	4	137	237	14.2
(A3012-3018)(6+7)-VII-4	4	137	237	14.2
(A3012-3018)(6+7)-VII-5	4	137	237	14.2
(A3012-3018)(6+7)-VII-6	4	137	237	14.2
(A3012-3018)(6+7)-VII-7	4	137	237	14.2
(A3012-3018)(6+7)-VII-8	4	137	237	14.2
(A3012-3018)(6+7)-VIII-1	4	137	237	14.2
(A3012-3018)(6+7)-VIII-2	4	137	237	14.2
(A3012-3018)(6+7)-VIII-3	4	137	237	14.2
(A3012-3018)(6+7)-VIII-4	4	137	237	14.2
(A3012-3018)(6+7)-VIII-5	4	137	237	14.2
(A3012-3018)(6+7)-VIII-6	4	137	237	14.2
(A3012-3018)(6+7)-VIII-7	4	137	237	14.2
(A3012-3018)(6+7)-VIII-8	4	137	237	14.2
(A3012-3018)(6+7)-IX-1	4	137	237	14.2
(A3012-3018)(6+7)-IX-2	4	137	237	14.2
(A3012-3018)(6+7)-IX-3	4	137	237	14.2
(A3012-3018)(6+7)-IX-4	4	137	237	14.2
(A3012-3018)(6+7)-IX-5	4	137	237	14.2
(A3012-3018)(6+7)-IX-6	4	137	237	14.2
(A3012-3018)(6+7)-IX-7	4	137	237	14.2
(A3012-3018)(6+7)-IX-8	4	137	237	14.2
(A3012-3018)(6+7)-X-1	4	137	237	14.2
(A3012-3018)(6+7)-X-2	4	137	237	14.2
(A3012-3018)(6+7)-X-3	4	137	237	14.2
(A3012-3018)(6+7)-X-4	4	137	237	14.2
(A3012-3018)(6+7)-X-5	4	137	237	14.2
(A3012-3018)(6+7)-X-6	4	137	237	14.2
(A3012-3018)(6+7)-X-7	4	137	237	14.2
(A3012-3018)(6+7)-X-8	4	137	237	14.2
(A3012-3018)(6+7)-XI-1	4	137	237	14.2
(A3012-3018)(6+7)-XI-2	4	137	237	14.2

Cond	σ	τ	σid	SF
(A3012-3018)(6+7)-XI-3	4	137	237	14.2
(A3012-3018)(6+7)-XI-4	4	137	237	14.2
(A3012-3018)(6+7)-XI-5	4	137	237	14.2
(A3012-3018)(6+7)-XI-6	4	137	237	14.2
(A3012-3018)(6+7)-XI-7	4	137	237	14.2
(A3012-3018)(6+7)-XI-8	4	137	237	14.2
(A3012-3018)(6+7)-XII-1	4	137	237	14.2
(A3012-3018)(6+7)-XII-2	4	137	237	14.2
(A3012-3018)(6+7)-XII-3	4	137	237	14.2
(A3012-3018)(6+7)-XII-4	4	137	237	14.2
(A3012-3018)(6+7)-XII-5	4	137	237	14.2
(A3012-3018)(6+7)-XII-6	4	137	237	14.2
(A3012-3018)(6+7)-XII-7	4	137	237	14.2
(A3012-3018)(6+7)-XII-8	4	137	237	14.2
(A3012-3018)1	6	195	338	10.00
(A3012-3018)2	8	239	413	8.18
(A3012-3018)3	4	140	242	14.0
(A3012-3018)(4+5)-I-1	4	140	242	14.0
(A3012-3018)(4+5)-I-2	4	140	242	14.0
(A3012-3018)(4+5)-I-3	4	140	242	14.0
(A3012-3018)(4+5)-I-4	4	140	242	14.0
(A3012-3018)(4+5)-I-5	4	140	242	14.0
(A3012-3018)(4+5)-I-6	4	140	242	14.0
(A3012-3018)(4+5)-I-7	4	140	242	14.0
(A3012-3018)(4+5)-I-8	4	140	242	14.0
(A3012-3018)(4+5)-II-1	4	140	242	14.0
(A3012-3018)(4+5)-II-2	4	140	242	14.0
(A3012-3018)(4+5)-II-3	4	140	242	14.0
(A3012-3018)(4+5)-II-4	4	140	242	14.0
(A3012-3018)(4+5)-II-5	4	140	242	14.0
(A3012-3018)(4+5)-II-6	4	140	242	14.0
(A3012-3018)(4+5)-II-7	4	140	242	14.0
(A3012-3018)(4+5)-II-8	4	140	242	14.0
(A3012-3018)(4+5)-III-1	4	140	242	14.0
(A3012-3018)(4+5)-III-2	4	140	242	14.0
(A3012-3018)(4+5)-III-3	4	140	242	14.0
(A3012-3018)(4+5)-III-4	4	140	242	14.0
(A3012-3018)(4+5)-III-5	4	140	242	14.0
(A3012-3018)(4+5)-III-6	4	140	242	14.0
(A3012-3018)(4+5)-III-7	4	140	242	14.0
(A3012-3018)(4+5)-III-8	4	140	242	14.0
(A3012-3018)(4+5)-IV-1	4	140	242	14.0
(A3012-3018)(4+5)-IV-2	4	140	242	14.0
(A3012-3018)(4+5)-IV-3	4	140	242	14.0
(A3012-3018)(4+5)-IV-4	4	140	242	14.0
(A3012-3018)(4+5)-IV-5	4	140	242	14.0
(A3012-3018)(4+5)-IV-6	4	140	242	14.0
(A3012-3018)(4+5)-IV-7	4	140	242	14.0
(A3012-3018)(4+5)-IV-8	4	140	242	14.0
(A3012-3018)(4+5)-V-1	4	140	242	14.0
(A3012-3018)(4+5)-V-2	4	140	242	14.0
(A3012-3018)(4+5)-V-3	4	140	242	14.0
(A3012-3018)(4+5)-V-4	4	140	242	14.0
(A3012-3018)(4+5)-V-5	4	140	242	14.0
(A3012-3018)(4+5)-V-6	4	140	242	14.0
(A3012-3018)(4+5)-V-7	4	140	242	14.0
(A3012-3018)(4+5)-V-8	4	140	242	14.0
(A3012-3018)(4+5)-VI-1	4	140	242	14.0
(A3012-3018)(4+5)-VI-2	4	140	242	14.0
(A3012-3018)(4+5)-VI-3	4	140	242	14.0
(A3012-3018)(4+5)-VI-4	4	140	242	14.0
(A3012-3018)(4+5)-VI-5	4	140	242	14.0
(A3012-3018)(4+5)-VI-6	4	140	242	14.0
(A3012-3018)(4+5)-VI-7	4	140	242	14.0
(A3012-3018)(4+5)-VI-8	4	140	242	14.0

Cond	σ	τ	σid	SF
(A3012-3018)(4+5)-VII-1	4	140	242	14.0
(A3012-3018)(4+5)-VII-2	4	140	242	14.0
(A3012-3018)(4+5)-VII-3	4	140	242	14.0
(A3012-3018)(4+5)-VII-4	4	140	242	14.0
(A3012-3018)(4+5)-VII-5	4	140	242	14.0
(A3012-3018)(4+5)-VII-6	4	140	242	14.0
(A3012-3018)(4+5)-VII-7	4	140	242	14.0
(A3012-3018)(4+5)-VII-8	4	140	242	14.0
(A3012-3018)(4+5)-VIII-1	4	140	242	14.0
(A3012-3018)(4+5)-VIII-2	4	140	242	14.0
(A3012-3018)(4+5)-VIII-3	4	140	242	14.0
(A3012-3018)(4+5)-VIII-4	4	140	242	14.0
(A3012-3018)(4+5)-VIII-5	4	140	242	14.0
(A3012-3018)(4+5)-VIII-6	4	140	242	14.0
(A3012-3018)(4+5)-VIII-7	4	140	242	14.0
(A3012-3018)(4+5)-VIII-8	4	140	242	14.0
(A3012-3018)(4+5)-IX-1	4	140	242	14.0
(A3012-3018)(4+5)-IX-2	4	140	242	14.0
(A3012-3018)(4+5)-IX-3	4	140	242	14.0
(A3012-3018)(4+5)-IX-4	4	140	242	14.0
(A3012-3018)(4+5)-IX-5	4	140	242	14.0
(A3012-3018)(4+5)-IX-6	4	140	242	14.0
(A3012-3018)(4+5)-IX-7	4	140	242	14.0
(A3012-3018)(4+5)-IX-8	4	140	242	14.0
(A3012-3018)(4+5)-X-1	4	140	242	14.0
(A3012-3018)(4+5)-X-2	4	140	242	14.0
(A3012-3018)(4+5)-X-3	4	140	242	14.0
(A3012-3018)(4+5)-X-4	4	140	242	14.0
(A3012-3018)(4+5)-X-5	4	140	242	14.0
(A3012-3018)(4+5)-X-6	4	140	242	14.0
(A3012-3018)(4+5)-X-7	4	140	242	14.0
(A3012-3018)(4+5)-X-8	4	140	242	14.0
(A3012-3018)(4+5)-XI-1	4	140	242	14.0
(A3012-3018)(4+5)-XI-2	4	140	242	14.0
(A3012-3018)(4+5)-XI-3	4	140	242	14.0
(A3012-3018)(4+5)-XI-4	4	140	242	14.0
(A3012-3018)(4+5)-XI-5	4	140	242	14.0
(A3012-3018)(4+5)-XI-6	4	140	242	14.0
(A3012-3018)(4+5)-XI-7	4	140	242	14.0
(A3012-3018)(4+5)-XI-8	4	140	242	14.0
(A3012-3018)(4+5)-XII-1	4	140	242	14.0
(A3012-3018)(4+5)-XII-2	4	140	242	14.0
(A3012-3018)(4+5)-XII-3	4	140	242	14.0
(A3012-3018)(4+5)-XII-4	4	140	242	14.0
(A3012-3018)(4+5)-XII-5	4	140	242	14.0
(A3012-3018)(4+5)-XII-6	4	140	242	14.0
(A3012-3018)(4+5)-XII-7	4	140	242	14.0
(A3012-3018)(4+5)-XII-8	4	140	242	14.0
(A3012-3018)(6+7)-I-1	4	137	237	14.2
(A3012-3018)(6+7)-I-2	4	137	237	14.2
(A3012-3018)(6+7)-I-3	4	137	237	14.2
(A3012-3018)(6+7)-I-4	4	137	237	14.2
(A3012-3018)(6+7)-I-5	4	137	237	14.2
(A3012-3018)(6+7)-I-6	4	137	237	14.2
(A3012-3018)(6+7)-I-7	4	137	237	14.2
(A3012-3018)(6+7)-I-8	4	137	237	14.2
(A3012-3018)(6+7)-II-1	4	137	237	14.2
(A3012-3018)(6+7)-II-2	4	137	237	14.2
(A3012-3018)(6+7)-II-3	4	137	237	14.2
(A3012-3018)(6+7)-II-4	4	137	237	14.2
(A3012-3018)(6+7)-II-5	4	137	237	14.2
(A3012-3018)(6+7)-II-6	4	137	237	14.2
(A3012-3018)(6+7)-II-7	4	137	237	14.2
(A3012-3018)(6+7)-II-8	4	137	237	14.2
(A3012-3018)(6+7)-III-1	4	137	237	14.2

Cond	σ	τ	σid	SF
(A3012-3018)(6+7)-III-2	4	137	237	14.2
(A3012-3018)(6+7)-III-3	4	137	237	14.2
(A3012-3018)(6+7)-III-4	4	137	237	14.2
(A3012-3018)(6+7)-III-5	4	137	237	14.2
(A3012-3018)(6+7)-III-6	4	137	237	14.2
(A3012-3018)(6+7)-III-7	4	137	237	14.2
(A3012-3018)(6+7)-III-8	4	137	237	14.2
(A3012-3018)(6+7)-IV-1	4	137	237	14.2
(A3012-3018)(6+7)-IV-2	4	137	237	14.2
(A3012-3018)(6+7)-IV-3	4	137	237	14.2
(A3012-3018)(6+7)-IV-4	4	137	237	14.2
(A3012-3018)(6+7)-IV-5	4	137	237	14.2
(A3012-3018)(6+7)-IV-6	4	137	237	14.2
(A3012-3018)(6+7)-IV-7	4	137	237	14.2
(A3012-3018)(6+7)-IV-8	4	137	237	14.2
(A3012-3018)(6+7)-V-1	4	137	237	14.2
(A3012-3018)(6+7)-V-2	4	137	237	14.2
(A3012-3018)(6+7)-V-3	4	137	237	14.2
(A3012-3018)(6+7)-V-4	4	137	237	14.2
(A3012-3018)(6+7)-V-5	4	137	237	14.2
(A3012-3018)(6+7)-V-6	4	137	237	14.2
(A3012-3018)(6+7)-V-7	4	137	237	14.2
(A3012-3018)(6+7)-V-8	4	137	237	14.2
(A3012-3018)(6+7)-VI-1	4	137	237	14.2
(A3012-3018)(6+7)-VI-2	4	137	237	14.2
(A3012-3018)(6+7)-VI-3	4	137	237	14.2
(A3012-3018)(6+7)-VI-4	4	137	237	14.2
(A3012-3018)(6+7)-VI-5	4	137	237	14.2
(A3012-3018)(6+7)-VI-6	4	137	237	14.2
(A3012-3018)(6+7)-VI-7	4	137	237	14.2
(A3012-3018)(6+7)-VI-8	4	137	237	14.2
(A3012-3018)(6+7)-VII-1	4	137	237	14.2
(A3012-3018)(6+7)-VII-2	4	137	237	14.2
(A3012-3018)(6+7)-VII-3	4	137	237	14.2
(A3012-3018)(6+7)-VII-4	4	137	237	14.2
(A3012-3018)(6+7)-VII-5	4	137	237	14.2
(A3012-3018)(6+7)-VII-6	4	137	237	14.2
(A3012-3018)(6+7)-VII-7	4	137	237	14.2
(A3012-3018)(6+7)-VII-8	4	137	237	14.2
(A3012-3018)(6+7)-VIII-1	4	137	237	14.2
(A3012-3018)(6+7)-VIII-2	4	137	237	14.2
(A3012-3018)(6+7)-VIII-3	4	137	237	14.2
(A3012-3018)(6+7)-VIII-4	4	137	237	14.2
(A3012-3018)(6+7)-VIII-5	4	137	237	14.2
(A3012-3018)(6+7)-VIII-6	4	137	237	14.2
(A3012-3018)(6+7)-VIII-7	4	137	237	14.2
(A3012-3018)(6+7)-VIII-8	4	137	237	14.2
(A3012-3018)(6+7)-IX-1	4	137	237	14.2
(A3012-3018)(6+7)-IX-2	4	137	237	14.2
(A3012-3018)(6+7)-IX-3	4	137	237	14.2
(A3012-3018)(6+7)-IX-4	4	137	237	14.2
(A3012-3018)(6+7)-IX-5	4	137	237	14.2
(A3012-3018)(6+7)-IX-6	4	137	237	14.2
(A3012-3018)(6+7)-IX-7	4	137	237	14.2
(A3012-3018)(6+7)-IX-8	4	137	237	14.2
(A3012-3018)(6+7)-X-1	4	137	237	14.2
(A3012-3018)(6+7)-X-2	4	137	237	14.2
(A3012-3018)(6+7)-X-3	4	137	237	14.2
(A3012-3018)(6+7)-X-4	4	137	237	14.2
(A3012-3018)(6+7)-X-5	4	137	237	14.2
(A3012-3018)(6+7)-X-6	4	137	237	14.2
(A3012-3018)(6+7)-X-7	4	137	237	14.2
(A3012-3018)(6+7)-X-8	4	137	237	14.2
(A3012-3018)(6+7)-XI-1	4	137	237	14.2
(A3012-3018)(6+7)-XI-2	4	137	237	14.2

Cond	σ	τ	σid	SF
(A3012-3018)(6+7)-XI-3	4	137	237	14.2
(A3012-3018)(6+7)-XI-4	4	137	237	14.2
(A3012-3018)(6+7)-XI-5	4	137	237	14.2
(A3012-3018)(6+7)-XI-6	4	137	237	14.2
(A3012-3018)(6+7)-XI-7	4	137	237	14.2
(A3012-3018)(6+7)-XI-8	4	137	237	14.2
(A3012-3018)(6+7)-XII-1	4	137	237	14.2
(A3012-3018)(6+7)-XII-2	4	137	237	14.2
(A3012-3018)(6+7)-XII-3	4	137	237	14.2
(A3012-3018)(6+7)-XII-4	4	137	237	14.2
(A3012-3018)(6+7)-XII-5	4	137	237	14.2
(A3012-3018)(6+7)-XII-6	4	137	237	14.2
(A3012-3018)(6+7)-XII-7	4	137	237	14.2
(A3012-3018)(6+7)-XII-8	4	137	237	14.2
(A3017-3011)1	7	213	368	9.18
(A3017-3011)2	8	262	453	7.46
(A3017-3011)3	5	152	264	12.8
(A3017-3011)(4+5)-I-1	5	152	264	12.8
(A3017-3011)(4+5)-I-2	5	152	264	12.8
(A3017-3011)(4+5)-I-3	5	152	264	12.8
(A3017-3011)(4+5)-I-4	5	152	264	12.8
(A3017-3011)(4+5)-I-5	5	152	264	12.8
(A3017-3011)(4+5)-I-6	5	152	264	12.8
(A3017-3011)(4+5)-I-7	5	152	264	12.8
(A3017-3011)(4+5)-I-8	5	152	264	12.8
(A3017-3011)(4+5)-II-1	5	152	264	12.8
(A3017-3011)(4+5)-II-2	5	152	264	12.8
(A3017-3011)(4+5)-II-3	5	152	264	12.8
(A3017-3011)(4+5)-II-4	5	152	264	12.8
(A3017-3011)(4+5)-II-5	5	152	264	12.8
(A3017-3011)(4+5)-II-6	5	152	264	12.8
(A3017-3011)(4+5)-II-7	5	152	264	12.8
(A3017-3011)(4+5)-II-8	5	152	264	12.8
(A3017-3011)(4+5)-III-1	5	152	264	12.8
(A3017-3011)(4+5)-III-2	5	152	264	12.8
(A3017-3011)(4+5)-III-3	5	152	264	12.8
(A3017-3011)(4+5)-III-4	5	152	264	12.8
(A3017-3011)(4+5)-III-5	5	152	264	12.8
(A3017-3011)(4+5)-III-6	5	152	264	12.8
(A3017-3011)(4+5)-III-7	5	152	264	12.8
(A3017-3011)(4+5)-III-8	5	152	264	12.8
(A3017-3011)(4+5)-IV-1	5	152	264	12.8
(A3017-3011)(4+5)-IV-2	5	152	264	12.8
(A3017-3011)(4+5)-IV-3	5	152	264	12.8
(A3017-3011)(4+5)-IV-4	5	152	264	12.8
(A3017-3011)(4+5)-IV-5	5	152	264	12.8
(A3017-3011)(4+5)-IV-6	5	152	264	12.8
(A3017-3011)(4+5)-IV-7	5	152	264	12.8
(A3017-3011)(4+5)-IV-8	5	152	264	12.8
(A3017-3011)(4+5)-V-1	5	152	264	12.8
(A3017-3011)(4+5)-V-2	5	152	264	12.8
(A3017-3011)(4+5)-V-3	5	152	264	12.8
(A3017-3011)(4+5)-V-4	5	152	264	12.8
(A3017-3011)(4+5)-V-5	5	152	264	12.8
(A3017-3011)(4+5)-V-6	5	152	264	12.8
(A3017-3011)(4+5)-V-7	5	152	264	12.8
(A3017-3011)(4+5)-V-8	5	152	264	12.8
(A3017-3011)(4+5)-VI-1	5	152	264	12.8
(A3017-3011)(4+5)-VI-2	5	152	264	12.8
(A3017-3011)(4+5)-VI-3	5	152	264	12.8
(A3017-3011)(4+5)-VI-4	5	152	264	12.8
(A3017-3011)(4+5)-VI-5	5	152	264	12.8
(A3017-3011)(4+5)-VI-6	5	152	264	12.8
(A3017-3011)(4+5)-VI-7	5	152	264	12.8
(A3017-3011)(4+5)-VI-8	5	152	264	12.8

Cond	σ	τ	σid	SF
(A3017-3011)(4+5)-VII-1	5	152	264	12.8
(A3017-3011)(4+5)-VII-2	5	152	264	12.8
(A3017-3011)(4+5)-VII-3	5	152	264	12.8
(A3017-3011)(4+5)-VII-4	5	152	264	12.8
(A3017-3011)(4+5)-VII-5	5	152	264	12.8
(A3017-3011)(4+5)-VII-6	5	152	264	12.8
(A3017-3011)(4+5)-VII-7	5	152	264	12.8
(A3017-3011)(4+5)-VII-8	5	152	264	12.8
(A3017-3011)(4+5)-VIII-1	5	152	264	12.8
(A3017-3011)(4+5)-VIII-2	5	152	264	12.8
(A3017-3011)(4+5)-VIII-3	5	152	264	12.8
(A3017-3011)(4+5)-VIII-4	5	152	264	12.8
(A3017-3011)(4+5)-VIII-5	5	152	264	12.8
(A3017-3011)(4+5)-VIII-6	5	152	264	12.8
(A3017-3011)(4+5)-VIII-7	5	152	264	12.8
(A3017-3011)(4+5)-VIII-8	5	152	264	12.8
(A3017-3011)(4+5)-IX-1	5	152	264	12.8
(A3017-3011)(4+5)-IX-2	5	152	264	12.8
(A3017-3011)(4+5)-IX-3	5	152	264	12.8
(A3017-3011)(4+5)-IX-4	5	152	264	12.8
(A3017-3011)(4+5)-IX-5	5	152	264	12.8
(A3017-3011)(4+5)-IX-6	5	152	264	12.8
(A3017-3011)(4+5)-IX-7	5	152	264	12.8
(A3017-3011)(4+5)-IX-8	5	152	264	12.8
(A3017-3011)(4+5)-X-1	5	152	264	12.8
(A3017-3011)(4+5)-X-2	5	152	264	12.8
(A3017-3011)(4+5)-X-3	5	152	264	12.8
(A3017-3011)(4+5)-X-4	5	152	264	12.8
(A3017-3011)(4+5)-X-5	5	152	264	12.8
(A3017-3011)(4+5)-X-6	5	152	264	12.8
(A3017-3011)(4+5)-X-7	5	152	264	12.8
(A3017-3011)(4+5)-X-8	5	152	264	12.8
(A3017-3011)(4+5)-XI-1	5	152	264	12.8
(A3017-3011)(4+5)-XI-2	5	152	264	12.8
(A3017-3011)(4+5)-XI-3	5	152	264	12.8
(A3017-3011)(4+5)-XI-4	5	152	264	12.8
(A3017-3011)(4+5)-XI-5	5	152	264	12.8
(A3017-3011)(4+5)-XI-6	5	152	264	12.8
(A3017-3011)(4+5)-XI-7	5	152	264	12.8
(A3017-3011)(4+5)-XI-8	5	152	264	12.8
(A3017-3011)(4+5)-XII-1	5	152	264	12.8
(A3017-3011)(4+5)-XII-2	5	152	264	12.8
(A3017-3011)(4+5)-XII-3	5	152	264	12.8
(A3017-3011)(4+5)-XII-4	5	152	264	12.8
(A3017-3011)(4+5)-XII-5	5	152	264	12.8
(A3017-3011)(4+5)-XII-6	5	152	264	12.8
(A3017-3011)(4+5)-XII-7	5	152	264	12.8
(A3017-3011)(4+5)-XII-8	5	152	264	12.8
(A3017-3011)(6+7)-I-1	5	150	259	13.1
(A3017-3011)(6+7)-I-2	5	150	259	13.1
(A3017-3011)(6+7)-I-3	5	150	259	13.1
(A3017-3011)(6+7)-I-4	5	150	259	13.1
(A3017-3011)(6+7)-I-5	5	150	259	13.1
(A3017-3011)(6+7)-I-6	5	150	259	13.1
(A3017-3011)(6+7)-I-7	5	150	259	13.1
(A3017-3011)(6+7)-I-8	5	150	259	13.1
(A3017-3011)(6+7)-II-1	5	150	259	13.1
(A3017-3011)(6+7)-II-2	5	150	259	13.1
(A3017-3011)(6+7)-II-3	5	150	259	13.1
(A3017-3011)(6+7)-II-4	5	150	259	13.1
(A3017-3011)(6+7)-II-5	5	150	259	13.1
(A3017-3011)(6+7)-II-6	5	150	259	13.1
(A3017-3011)(6+7)-II-7	5	150	259	13.1
(A3017-3011)(6+7)-II-8	5	150	259	13.1
(A3017-3011)(6+7)-III-1	5	150	259	13.1

Cond	σ	τ	σid	SF
(A3017-3011)(6+7)-III-2	5	150	259	13.1
(A3017-3011)(6+7)-III-3	5	150	259	13.1
(A3017-3011)(6+7)-III-4	5	150	259	13.1
(A3017-3011)(6+7)-III-5	5	150	259	13.1
(A3017-3011)(6+7)-III-6	5	150	259	13.1
(A3017-3011)(6+7)-III-7	5	150	259	13.1
(A3017-3011)(6+7)-III-8	5	150	259	13.1
(A3017-3011)(6+7)-IV-1	5	150	259	13.1
(A3017-3011)(6+7)-IV-2	5	150	259	13.1
(A3017-3011)(6+7)-IV-3	5	150	259	13.1
(A3017-3011)(6+7)-IV-4	5	150	259	13.1
(A3017-3011)(6+7)-IV-5	5	150	259	13.1
(A3017-3011)(6+7)-IV-6	5	150	259	13.1
(A3017-3011)(6+7)-IV-7	5	150	259	13.1
(A3017-3011)(6+7)-IV-8	5	150	259	13.1
(A3017-3011)(6+7)-V-1	5	150	259	13.1
(A3017-3011)(6+7)-V-2	5	150	259	13.1
(A3017-3011)(6+7)-V-3	5	150	259	13.1
(A3017-3011)(6+7)-V-4	5	150	259	13.1
(A3017-3011)(6+7)-V-5	5	150	259	13.1
(A3017-3011)(6+7)-V-6	5	150	259	13.1
(A3017-3011)(6+7)-V-7	5	150	259	13.1
(A3017-3011)(6+7)-V-8	5	150	259	13.1
(A3017-3011)(6+7)-VI-1	5	150	259	13.1
(A3017-3011)(6+7)-VI-2	5	150	259	13.1
(A3017-3011)(6+7)-VI-3	5	150	259	13.1
(A3017-3011)(6+7)-VI-4	5	150	259	13.1
(A3017-3011)(6+7)-VI-5	5	150	259	13.1
(A3017-3011)(6+7)-VI-6	5	150	259	13.1
(A3017-3011)(6+7)-VI-7	5	150	259	13.1
(A3017-3011)(6+7)-VI-8	5	150	259	13.1
(A3017-3011)(6+7)-VII-1	5	150	259	13.1
(A3017-3011)(6+7)-VII-2	5	150	259	13.1
(A3017-3011)(6+7)-VII-3	5	150	259	13.1
(A3017-3011)(6+7)-VII-4	5	150	259	13.1
(A3017-3011)(6+7)-VII-5	5	150	259	13.1
(A3017-3011)(6+7)-VII-6	5	150	259	13.1
(A3017-3011)(6+7)-VII-7	5	150	259	13.1
(A3017-3011)(6+7)-VII-8	5	150	259	13.1
(A3017-3011)(6+7)-VIII-1	5	150	259	13.1
(A3017-3011)(6+7)-VIII-2	5	150	259	13.1
(A3017-3011)(6+7)-VIII-3	5	150	259	13.1
(A3017-3011)(6+7)-VIII-4	5	150	259	13.1
(A3017-3011)(6+7)-VIII-5	5	150	259	13.1
(A3017-3011)(6+7)-VIII-6	5	150	259	13.1
(A3017-3011)(6+7)-VIII-7	5	150	259	13.1
(A3017-3011)(6+7)-VIII-8	5	150	259	13.1
(A3017-3011)(6+7)-IX-1	5	150	259	13.1
(A3017-3011)(6+7)-IX-2	5	150	259	13.1
(A3017-3011)(6+7)-IX-3	5	150	259	13.1
(A3017-3011)(6+7)-IX-4	5	150	259	13.1
(A3017-3011)(6+7)-IX-5	5	150	259	13.1
(A3017-3011)(6+7)-IX-6	5	150	259	13.1
(A3017-3011)(6+7)-IX-7	5	150	259	13.1
(A3017-3011)(6+7)-IX-8	5	150	259	13.1
(A3017-3011)(6+7)-X-1	5	150	259	13.1
(A3017-3011)(6+7)-X-2	5	150	259	13.1
(A3017-3011)(6+7)-X-3	5	150	259	13.1
(A3017-3011)(6+7)-X-4	5	150	259	13.1
(A3017-3011)(6+7)-X-5	5	150	259	13.1
(A3017-3011)(6+7)-X-6	5	150	259	13.1
(A3017-3011)(6+7)-X-7	5	150	259	13.1
(A3017-3011)(6+7)-X-8	5	150	259	13.1
(A3017-3011)(6+7)-XI-1	5	150	259	13.1
(A3017-3011)(6+7)-XI-2	5	150	259	13.1

Cond	σ	τ	σid	SF
(A3017-3011)(6+7)-XI-3	5	150	259	13.1
(A3017-3011)(6+7)-XI-4	5	150	259	13.1
(A3017-3011)(6+7)-XI-5	5	150	259	13.1
(A3017-3011)(6+7)-XI-6	5	150	259	13.1
(A3017-3011)(6+7)-XI-7	5	150	259	13.1
(A3017-3011)(6+7)-XI-8	5	150	259	13.1
(A3017-3011)(6+7)-XII-1	5	150	259	13.1
(A3017-3011)(6+7)-XII-2	5	150	259	13.1
(A3017-3011)(6+7)-XII-3	5	150	259	13.1
(A3017-3011)(6+7)-XII-4	5	150	259	13.1
(A3017-3011)(6+7)-XII-5	5	150	259	13.1
(A3017-3011)(6+7)-XII-6	5	150	259	13.1
(A3017-3011)(6+7)-XII-7	5	150	259	13.1
(A3017-3011)(6+7)-XII-8	5	150	259	13.1
(A3017-3011)1	7	213	368	9.18
(A3017-3011)2	8	262	453	7.46
(A3017-3011)3	5	152	264	12.8
(A3017-3011)(4+5)-I-1	5	152	264	12.8
(A3017-3011)(4+5)-I-2	5	152	264	12.8
(A3017-3011)(4+5)-I-3	5	152	264	12.8
(A3017-3011)(4+5)-I-4	5	152	264	12.8
(A3017-3011)(4+5)-I-5	5	152	264	12.8
(A3017-3011)(4+5)-I-6	5	152	264	12.8
(A3017-3011)(4+5)-I-7	5	152	264	12.8
(A3017-3011)(4+5)-I-8	5	152	264	12.8
(A3017-3011)(4+5)-II-1	5	152	264	12.8
(A3017-3011)(4+5)-II-2	5	152	264	12.8
(A3017-3011)(4+5)-II-3	5	152	264	12.8
(A3017-3011)(4+5)-II-4	5	152	264	12.8
(A3017-3011)(4+5)-II-5	5	152	264	12.8
(A3017-3011)(4+5)-II-6	5	152	264	12.8
(A3017-3011)(4+5)-II-7	5	152	264	12.8
(A3017-3011)(4+5)-II-8	5	152	264	12.8
(A3017-3011)(4+5)-III-1	5	152	264	12.8
(A3017-3011)(4+5)-III-2	5	152	264	12.8
(A3017-3011)(4+5)-III-3	5	152	264	12.8
(A3017-3011)(4+5)-III-4	5	152	264	12.8
(A3017-3011)(4+5)-III-5	5	152	264	12.8
(A3017-3011)(4+5)-III-6	5	152	264	12.8
(A3017-3011)(4+5)-III-7	5	152	264	12.8
(A3017-3011)(4+5)-III-8	5	152	264	12.8
(A3017-3011)(4+5)-IV-1	5	152	264	12.8
(A3017-3011)(4+5)-IV-2	5	152	264	12.8
(A3017-3011)(4+5)-IV-3	5	152	264	12.8
(A3017-3011)(4+5)-IV-4	5	152	264	12.8
(A3017-3011)(4+5)-IV-5	5	152	264	12.8
(A3017-3011)(4+5)-IV-6	5	152	264	12.8
(A3017-3011)(4+5)-IV-7	5	152	264	12.8
(A3017-3011)(4+5)-IV-8	5	152	264	12.8
(A3017-3011)(4+5)-V-1	5	152	264	12.8
(A3017-3011)(4+5)-V-2	5	152	264	12.8
(A3017-3011)(4+5)-V-3	5	152	264	12.8
(A3017-3011)(4+5)-V-4	5	152	264	12.8
(A3017-3011)(4+5)-V-5	5	152	264	12.8
(A3017-3011)(4+5)-V-6	5	152	264	12.8
(A3017-3011)(4+5)-V-7	5	152	264	12.8
(A3017-3011)(4+5)-V-8	5	152	264	12.8
(A3017-3011)(4+5)-VI-1	5	152	264	12.8
(A3017-3011)(4+5)-VI-2	5	152	264	12.8
(A3017-3011)(4+5)-VI-3	5	152	264	12.8
(A3017-3011)(4+5)-VI-4	5	152	264	12.8
(A3017-3011)(4+5)-VI-5	5	152	264	12.8
(A3017-3011)(4+5)-VI-6	5	152	264	12.8
(A3017-3011)(4+5)-VI-7	5	152	264	12.8
(A3017-3011)(4+5)-VI-8	5	152	264	12.8

Cond	σ	τ	σid	SF
(A3017-3011)(4+5)-VII-1	5	152	264	12.8
(A3017-3011)(4+5)-VII-2	5	152	264	12.8
(A3017-3011)(4+5)-VII-3	5	152	264	12.8
(A3017-3011)(4+5)-VII-4	5	152	264	12.8
(A3017-3011)(4+5)-VII-5	5	152	264	12.8
(A3017-3011)(4+5)-VII-6	5	152	264	12.8
(A3017-3011)(4+5)-VII-7	5	152	264	12.8
(A3017-3011)(4+5)-VII-8	5	152	264	12.8
(A3017-3011)(4+5)-VIII-1	5	152	264	12.8
(A3017-3011)(4+5)-VIII-2	5	152	264	12.8
(A3017-3011)(4+5)-VIII-3	5	152	264	12.8
(A3017-3011)(4+5)-VIII-4	5	152	264	12.8
(A3017-3011)(4+5)-VIII-5	5	152	264	12.8
(A3017-3011)(4+5)-VIII-6	5	152	264	12.8
(A3017-3011)(4+5)-VIII-7	5	152	264	12.8
(A3017-3011)(4+5)-VIII-8	5	152	264	12.8
(A3017-3011)(4+5)-IX-1	5	152	264	12.8
(A3017-3011)(4+5)-IX-2	5	152	264	12.8
(A3017-3011)(4+5)-IX-3	5	152	264	12.8
(A3017-3011)(4+5)-IX-4	5	152	264	12.8
(A3017-3011)(4+5)-IX-5	5	152	264	12.8
(A3017-3011)(4+5)-IX-6	5	152	264	12.8
(A3017-3011)(4+5)-IX-7	5	152	264	12.8
(A3017-3011)(4+5)-IX-8	5	152	264	12.8
(A3017-3011)(4+5)-X-1	5	152	264	12.8
(A3017-3011)(4+5)-X-2	5	152	264	12.8
(A3017-3011)(4+5)-X-3	5	152	264	12.8
(A3017-3011)(4+5)-X-4	5	152	264	12.8
(A3017-3011)(4+5)-X-5	5	152	264	12.8
(A3017-3011)(4+5)-X-6	5	152	264	12.8
(A3017-3011)(4+5)-X-7	5	152	264	12.8
(A3017-3011)(4+5)-X-8	5	152	264	12.8
(A3017-3011)(4+5)-XI-1	5	152	264	12.8
(A3017-3011)(4+5)-XI-2	5	152	264	12.8
(A3017-3011)(4+5)-XI-3	5	152	264	12.8
(A3017-3011)(4+5)-XI-4	5	152	264	12.8
(A3017-3011)(4+5)-XI-5	5	152	264	12.8
(A3017-3011)(4+5)-XI-6	5	152	264	12.8
(A3017-3011)(4+5)-XI-7	5	152	264	12.8
(A3017-3011)(4+5)-XI-8	5	152	264	12.8
(A3017-3011)(4+5)-XII-1	5	152	264	12.8
(A3017-3011)(4+5)-XII-2	5	152	264	12.8
(A3017-3011)(4+5)-XII-3	5	152	264	12.8
(A3017-3011)(4+5)-XII-4	5	152	264	12.8
(A3017-3011)(4+5)-XII-5	5	152	264	12.8
(A3017-3011)(4+5)-XII-6	5	152	264	12.8
(A3017-3011)(4+5)-XII-7	5	152	264	12.8
(A3017-3011)(4+5)-XII-8	5	152	264	12.8
(A3017-3011)(6+7)-I-1	5	150	259	13.1
(A3017-3011)(6+7)-I-2	5	150	259	13.1
(A3017-3011)(6+7)-I-3	5	150	259	13.1
(A3017-3011)(6+7)-I-4	5	150	259	13.1
(A3017-3011)(6+7)-I-5	5	150	259	13.1
(A3017-3011)(6+7)-I-6	5	150	259	13.1
(A3017-3011)(6+7)-I-7	5	150	259	13.1
(A3017-3011)(6+7)-I-8	5	150	259	13.1
(A3017-3011)(6+7)-II-1	5	150	259	13.1
(A3017-3011)(6+7)-II-2	5	150	259	13.1
(A3017-3011)(6+7)-II-3	5	150	259	13.1
(A3017-3011)(6+7)-II-4	5	150	259	13.1
(A3017-3011)(6+7)-II-5	5	150	259	13.1
(A3017-3011)(6+7)-II-6	5	150	259	13.1
(A3017-3011)(6+7)-II-7	5	150	259	13.1
(A3017-3011)(6+7)-II-8	5	150	259	13.1
(A3017-3011)(6+7)-III-1	5	150	259	13.1

Cond	σ	τ	σid	SF
(A3017-3011)(6+7)-III-2	5	150	259	13.1
(A3017-3011)(6+7)-III-3	5	150	259	13.1
(A3017-3011)(6+7)-III-4	5	150	259	13.1
(A3017-3011)(6+7)-III-5	5	150	259	13.1
(A3017-3011)(6+7)-III-6	5	150	259	13.1
(A3017-3011)(6+7)-III-7	5	150	259	13.1
(A3017-3011)(6+7)-III-8	5	150	259	13.1
(A3017-3011)(6+7)-IV-1	5	150	259	13.1
(A3017-3011)(6+7)-IV-2	5	150	259	13.1
(A3017-3011)(6+7)-IV-3	5	150	259	13.1
(A3017-3011)(6+7)-IV-4	5	150	259	13.1
(A3017-3011)(6+7)-IV-5	5	150	259	13.1
(A3017-3011)(6+7)-IV-6	5	150	259	13.1
(A3017-3011)(6+7)-IV-7	5	150	259	13.1
(A3017-3011)(6+7)-IV-8	5	150	259	13.1
(A3017-3011)(6+7)-V-1	5	150	259	13.1
(A3017-3011)(6+7)-V-2	5	150	259	13.1
(A3017-3011)(6+7)-V-3	5	150	259	13.1
(A3017-3011)(6+7)-V-4	5	150	259	13.1
(A3017-3011)(6+7)-V-5	5	150	259	13.1
(A3017-3011)(6+7)-V-6	5	150	259	13.1
(A3017-3011)(6+7)-V-7	5	150	259	13.1
(A3017-3011)(6+7)-V-8	5	150	259	13.1
(A3017-3011)(6+7)-VI-1	5	150	259	13.1
(A3017-3011)(6+7)-VI-2	5	150	259	13.1
(A3017-3011)(6+7)-VI-3	5	150	259	13.1
(A3017-3011)(6+7)-VI-4	5	150	259	13.1
(A3017-3011)(6+7)-VI-5	5	150	259	13.1
(A3017-3011)(6+7)-VI-6	5	150	259	13.1
(A3017-3011)(6+7)-VI-7	5	150	259	13.1
(A3017-3011)(6+7)-VI-8	5	150	259	13.1
(A3017-3011)(6+7)-VII-1	5	150	259	13.1
(A3017-3011)(6+7)-VII-2	5	150	259	13.1
(A3017-3011)(6+7)-VII-3	5	150	259	13.1
(A3017-3011)(6+7)-VII-4	5	150	259	13.1
(A3017-3011)(6+7)-VII-5	5	150	259	13.1
(A3017-3011)(6+7)-VII-6	5	150	259	13.1
(A3017-3011)(6+7)-VII-7	5	150	259	13.1
(A3017-3011)(6+7)-VII-8	5	150	259	13.1
(A3017-3011)(6+7)-VIII-1	5	150	259	13.1
(A3017-3011)(6+7)-VIII-2	5	150	259	13.1
(A3017-3011)(6+7)-VIII-3	5	150	259	13.1
(A3017-3011)(6+7)-VIII-4	5	150	259	13.1
(A3017-3011)(6+7)-VIII-5	5	150	259	13.1
(A3017-3011)(6+7)-VIII-6	5	150	259	13.1
(A3017-3011)(6+7)-VIII-7	5	150	259	13.1
(A3017-3011)(6+7)-VIII-8	5	150	259	13.1
(A3017-3011)(6+7)-IX-1	5	150	259	13.1
(A3017-3011)(6+7)-IX-2	5	150	259	13.1
(A3017-3011)(6+7)-IX-3	5	150	259	13.1
(A3017-3011)(6+7)-IX-4	5	150	259	13.1
(A3017-3011)(6+7)-IX-5	5	150	259	13.1
(A3017-3011)(6+7)-IX-6	5	150	259	13.1
(A3017-3011)(6+7)-IX-7	5	150	259	13.1
(A3017-3011)(6+7)-IX-8	5	150	259	13.1
(A3017-3011)(6+7)-X-1	5	150	259	13.1
(A3017-3011)(6+7)-X-2	5	150	259	13.1
(A3017-3011)(6+7)-X-3	5	150	259	13.1
(A3017-3011)(6+7)-X-4	5	150	259	13.1
(A3017-3011)(6+7)-X-5	5	150	259	13.1
(A3017-3011)(6+7)-X-6	5	150	259	13.1
(A3017-3011)(6+7)-X-7	5	150	259	13.1
(A3017-3011)(6+7)-X-8	5	150	259	13.1
(A3017-3011)(6+7)-XI-1	5	150	259	13.1
(A3017-3011)(6+7)-XI-2	5	150	259	13.1

Cond	σ	τ	σid	SF
(A3017-3011)(6+7)-XI-3	5	150	259	13.1
(A3017-3011)(6+7)-XI-4	5	150	259	13.1
(A3017-3011)(6+7)-XI-5	5	150	259	13.1
(A3017-3011)(6+7)-XI-6	5	150	259	13.1
(A3017-3011)(6+7)-XI-7	5	150	259	13.1
(A3017-3011)(6+7)-XI-8	5	150	259	13.1
(A3017-3011)(6+7)-XII-1	5	150	259	13.1
(A3017-3011)(6+7)-XII-2	5	150	259	13.1
(A3017-3011)(6+7)-XII-3	5	150	259	13.1
(A3017-3011)(6+7)-XII-4	5	150	259	13.1
(A3017-3011)(6+7)-XII-5	5	150	259	13.1
(A3017-3011)(6+7)-XII-6	5	150	259	13.1
(A3017-3011)(6+7)-XII-7	5	150	259	13.1
(A3017-3011)(6+7)-XII-8	5	150	259	13.1
(A3071-3011)1	15	459	796	4.25
(A3071-3011)2	19	588	1019	3.32
(A3071-3011)3	11	334	579	5.84
(A3071-3011)(4+5)-I-1	11	331	574	5.89
(A3071-3011)(4+5)-I-2	11	330	572	5.91
(A3071-3011)(4+5)-I-3	11	332	576	5.87
(A3071-3011)(4+5)-I-4	11	332	574	5.89
(A3071-3011)(4+5)-I-5	11	336	583	5.80
(A3071-3011)(4+5)-I-6	11	336	581	5.82
(A3071-3011)(4+5)-I-7	11	338	585	5.78
(A3071-3011)(4+5)-I-8	11	337	583	5.80
(A3071-3011)(4+5)-II-1	11	333	576	5.87
(A3071-3011)(4+5)-II-2	11	330	571	5.92
(A3071-3011)(4+5)-II-3	11	333	577	5.86
(A3071-3011)(4+5)-II-4	11	330	572	5.91
(A3071-3011)(4+5)-II-5	11	338	585	5.78
(A3071-3011)(4+5)-II-6	11	335	580	5.83
(A3071-3011)(4+5)-II-7	11	338	586	5.77
(A3071-3011)(4+5)-II-8	11	335	581	5.82
(A3071-3011)(4+5)-III-1	11	331	573	5.90
(A3071-3011)(4+5)-III-2	11	331	573	5.90
(A3071-3011)(4+5)-III-3	11	332	576	5.87
(A3071-3011)(4+5)-III-4	11	332	575	5.88
(A3071-3011)(4+5)-III-5	11	336	582	5.80
(A3071-3011)(4+5)-III-6	11	336	582	5.81
(A3071-3011)(4+5)-III-7	11	337	585	5.78
(A3071-3011)(4+5)-III-8	11	337	584	5.79
(A3071-3011)(4+5)-IV-1	11	332	575	5.88
(A3071-3011)(4+5)-IV-2	11	330	572	5.91
(A3071-3011)(4+5)-IV-3	11	332	576	5.87
(A3071-3011)(4+5)-IV-4	11	331	573	5.90
(A3071-3011)(4+5)-IV-5	11	337	584	5.79
(A3071-3011)(4+5)-IV-6	11	336	581	5.82
(A3071-3011)(4+5)-IV-7	11	338	585	5.78
(A3071-3011)(4+5)-IV-8	11	336	582	5.81
(A3071-3011)(4+5)-V-1	11	331	574	5.89
(A3071-3011)(4+5)-V-2	11	330	572	5.91
(A3071-3011)(4+5)-V-3	11	332	576	5.87
(A3071-3011)(4+5)-V-4	11	331	574	5.89
(A3071-3011)(4+5)-V-5	11	337	583	5.80
(A3071-3011)(4+5)-V-6	11	336	581	5.81
(A3071-3011)(4+5)-V-7	11	337	585	5.78
(A3071-3011)(4+5)-V-8	11	337	583	5.80
(A3071-3011)(4+5)-VI-1	11	333	576	5.87
(A3071-3011)(4+5)-VI-2	11	330	571	5.92
(A3071-3011)(4+5)-VI-3	11	333	577	5.86
(A3071-3011)(4+5)-VI-4	11	330	572	5.91
(A3071-3011)(4+5)-VI-5	11	338	585	5.78
(A3071-3011)(4+5)-VI-6	11	335	580	5.83
(A3071-3011)(4+5)-VI-7	11	338	586	5.77
(A3071-3011)(4+5)-VI-8	11	335	581	5.82

Cond	σ	τ	σid	SF
(A3071-3011)(4+5)-VII-1	11	331	574	5.89
(A3071-3011)(4+5)-VII-2	11	331	573	5.90
(A3071-3011)(4+5)-VII-3	11	332	575	5.88
(A3071-3011)(4+5)-VII-4	11	332	574	5.89
(A3071-3011)(4+5)-VII-5	11	336	583	5.80
(A3071-3011)(4+5)-VII-6	11	336	582	5.81
(A3071-3011)(4+5)-VII-7	11	337	584	5.79
(A3071-3011)(4+5)-VII-8	11	337	583	5.79
(A3071-3011)(4+5)-VIII-1	11	332	575	5.88
(A3071-3011)(4+5)-VIII-2	11	330	572	5.91
(A3071-3011)(4+5)-VIII-3	11	332	576	5.87
(A3071-3011)(4+5)-VIII-4	11	331	573	5.90
(A3071-3011)(4+5)-VIII-5	11	337	584	5.79
(A3071-3011)(4+5)-VIII-6	11	336	581	5.81
(A3071-3011)(4+5)-VIII-7	11	338	585	5.78
(A3071-3011)(4+5)-VIII-8	11	336	582	5.81
(A3071-3011)(4+5)-IX-1	11	326	564	5.99
(A3071-3011)(4+5)-IX-2	10	325	562	6.01
(A3071-3011)(4+5)-IX-3	11	326	565	5.99
(A3071-3011)(4+5)-IX-4	11	325	563	6.00
(A3071-3011)(4+5)-IX-5	11	343	594	5.69
(A3071-3011)(4+5)-IX-6	11	342	592	5.71
(A3071-3011)(4+5)-IX-7	11	343	595	5.69
(A3071-3011)(4+5)-IX-8	11	342	593	5.70
(A3071-3011)(4+5)-X-1	11	325	564	6.00
(A3071-3011)(4+5)-X-2	10	325	563	6.01
(A3071-3011)(4+5)-X-3	11	326	564	5.99
(A3071-3011)(4+5)-X-4	11	325	563	6.00
(A3071-3011)(4+5)-X-5	11	343	594	5.69
(A3071-3011)(4+5)-X-6	11	342	593	5.70
(A3071-3011)(4+5)-X-7	11	343	594	5.69
(A3071-3011)(4+5)-X-8	11	343	593	5.70
(A3071-3011)(4+5)-XI-1	11	326	564	5.99
(A3071-3011)(4+5)-XI-2	10	325	563	6.01
(A3071-3011)(4+5)-XI-3	11	326	565	5.99
(A3071-3011)(4+5)-XI-4	11	325	563	6.00
(A3071-3011)(4+5)-XI-5	11	343	594	5.69
(A3071-3011)(4+5)-XI-6	11	342	593	5.71
(A3071-3011)(4+5)-XI-7	11	343	595	5.69
(A3071-3011)(4+5)-XI-8	11	342	593	5.70
(A3071-3011)(4+5)-XII-1	11	325	564	6.00
(A3071-3011)(4+5)-XII-2	11	325	563	6.01
(A3071-3011)(4+5)-XII-3	11	326	564	5.99
(A3071-3011)(4+5)-XII-4	11	325	563	6.00
(A3071-3011)(4+5)-XII-5	11	343	594	5.69
(A3071-3011)(4+5)-XII-6	11	342	593	5.70
(A3071-3011)(4+5)-XII-7	11	343	594	5.69
(A3071-3011)(4+5)-XII-8	11	343	593	5.70
(A3071-3011)(6+7)-I-1	10	324	560	6.03
(A3071-3011)(6+7)-I-2	10	323	559	6.05
(A3071-3011)(6+7)-I-3	10	325	562	6.01
(A3071-3011)(6+7)-I-4	10	324	561	6.03
(A3071-3011)(6+7)-I-5	11	329	569	5.94
(A3071-3011)(6+7)-I-6	11	328	568	5.95
(A3071-3011)(6+7)-I-7	11	330	571	5.92
(A3071-3011)(6+7)-I-8	11	329	570	5.93
(A3071-3011)(6+7)-II-1	11	325	563	6.01
(A3071-3011)(6+7)-II-2	10	322	558	6.06
(A3071-3011)(6+7)-II-3	11	325	564	6.00
(A3071-3011)(6+7)-II-4	10	322	558	6.05
(A3071-3011)(6+7)-II-5	11	330	572	5.91
(A3071-3011)(6+7)-II-6	11	327	567	5.96
(A3071-3011)(6+7)-II-7	11	331	573	5.90
(A3071-3011)(6+7)-II-8	11	328	567	5.96
(A3071-3011)(6+7)-III-1	10	323	560	6.04

Cond	σ	τ	σid	SF
(A3071-3011)(6+7)-III-2	10	323	559	6.05
(A3071-3011)(6+7)-III-3	10	324	562	6.01
(A3071-3011)(6+7)-III-4	10	324	561	6.02
(A3071-3011)(6+7)-III-5	11	328	569	5.94
(A3071-3011)(6+7)-III-6	11	328	568	5.95
(A3071-3011)(6+7)-III-7	11	330	571	5.92
(A3071-3011)(6+7)-III-8	11	329	570	5.93
(A3071-3011)(6+7)-IV-1	10	324	562	6.02
(A3071-3011)(6+7)-IV-2	10	323	559	6.05
(A3071-3011)(6+7)-IV-3	10	325	562	6.01
(A3071-3011)(6+7)-IV-4	10	323	560	6.04
(A3071-3011)(6+7)-IV-5	11	329	571	5.92
(A3071-3011)(6+7)-IV-6	11	328	568	5.95
(A3071-3011)(6+7)-IV-7	11	330	571	5.92
(A3071-3011)(6+7)-IV-8	11	328	569	5.95
(A3071-3011)(6+7)-V-1	10	324	561	6.03
(A3071-3011)(6+7)-V-2	10	323	559	6.05
(A3071-3011)(6+7)-V-3	10	325	562	6.01
(A3071-3011)(6+7)-V-4	10	324	561	6.03
(A3071-3011)(6+7)-V-5	11	329	570	5.94
(A3071-3011)(6+7)-V-6	11	328	568	5.95
(A3071-3011)(6+7)-V-7	11	330	571	5.92
(A3071-3011)(6+7)-V-8	11	329	570	5.93
(A3071-3011)(6+7)-VI-1	11	325	563	6.01
(A3071-3011)(6+7)-VI-2	10	322	558	6.06
(A3071-3011)(6+7)-VI-3	11	325	564	6.00
(A3071-3011)(6+7)-VI-4	10	322	558	6.06
(A3071-3011)(6+7)-VI-5	11	330	572	5.91
(A3071-3011)(6+7)-VI-6	11	327	567	5.96
(A3071-3011)(6+7)-VI-7	11	330	573	5.91
(A3071-3011)(6+7)-VI-8	11	328	567	5.96
(A3071-3011)(6+7)-VII-1	10	323	560	6.03
(A3071-3011)(6+7)-VII-2	10	323	559	6.04
(A3071-3011)(6+7)-VII-3	10	324	562	6.02
(A3071-3011)(6+7)-VII-4	10	324	561	6.03
(A3071-3011)(6+7)-VII-5	11	329	569	5.94
(A3071-3011)(6+7)-VII-6	11	328	568	5.95
(A3071-3011)(6+7)-VII-7	11	330	571	5.92
(A3071-3011)(6+7)-VII-8	11	329	570	5.93
(A3071-3011)(6+7)-VIII-1	10	324	562	6.02
(A3071-3011)(6+7)-VIII-2	10	323	559	6.05
(A3071-3011)(6+7)-VIII-3	10	325	562	6.01
(A3071-3011)(6+7)-VIII-4	10	323	560	6.04
(A3071-3011)(6+7)-VIII-5	11	330	571	5.92
(A3071-3011)(6+7)-VIII-6	11	328	568	5.95
(A3071-3011)(6+7)-VIII-7	11	330	571	5.92
(A3071-3011)(6+7)-VIII-8	11	328	569	5.95
(A3071-3011)(6+7)-IX-1	10	318	551	6.14
(A3071-3011)(6+7)-IX-2	10	317	549	6.16
(A3071-3011)(6+7)-IX-3	10	318	551	6.13
(A3071-3011)(6+7)-IX-4	10	317	550	6.15
(A3071-3011)(6+7)-IX-5	11	335	581	5.82
(A3071-3011)(6+7)-IX-6	11	334	579	5.84
(A3071-3011)(6+7)-IX-7	11	336	581	5.82
(A3071-3011)(6+7)-IX-8	11	335	580	5.83
(A3071-3011)(6+7)-X-1	10	318	550	6.14
(A3071-3011)(6+7)-X-2	10	317	549	6.15
(A3071-3011)(6+7)-X-3	10	318	551	6.14
(A3071-3011)(6+7)-X-4	10	318	550	6.15
(A3071-3011)(6+7)-X-5	11	335	580	5.83
(A3071-3011)(6+7)-X-6	11	334	579	5.83
(A3071-3011)(6+7)-X-7	11	335	581	5.82
(A3071-3011)(6+7)-X-8	11	335	580	5.83
(A3071-3011)(6+7)-XI-1	10	318	551	6.14
(A3071-3011)(6+7)-XI-2	10	317	549	6.16

Cond	σ	τ	σid	SF
(A3071-3011)(6+7)-XI-3	10	318	551	6.13
(A3071-3011)(6+7)-XI-4	10	317	550	6.15
(A3071-3011)(6+7)-XI-5	11	335	581	5.82
(A3071-3011)(6+7)-XI-6	11	334	579	5.84
(A3071-3011)(6+7)-XI-7	11	335	581	5.82
(A3071-3011)(6+7)-XI-8	11	335	580	5.83
(A3071-3011)(6+7)-XII-1	10	318	550	6.14
(A3071-3011)(6+7)-XII-2	10	317	550	6.15
(A3071-3011)(6+7)-XII-3	10	318	551	6.14
(A3071-3011)(6+7)-XII-4	10	317	550	6.15
(A3071-3011)(6+7)-XII-5	11	335	580	5.83
(A3071-3011)(6+7)-XII-6	11	335	580	5.83
(A3071-3011)(6+7)-XII-7	11	335	581	5.82
(A3071-3011)(6+7)-XII-8	11	335	580	5.83
(A3010-3068)1	15	460	797	4.24
(A3010-3068)2	19	589	1020	3.31
(A3010-3068)3	11	335	580	5.83
(A3010-3068)(4+5)-I-1	11	335	581	5.82
(A3010-3068)(4+5)-I-2	11	335	580	5.83
(A3010-3068)(4+5)-I-3	11	332	575	5.88
(A3010-3068)(4+5)-I-4	11	331	574	5.89
(A3010-3068)(4+5)-I-5	11	338	585	5.78
(A3010-3068)(4+5)-I-6	11	337	585	5.78
(A3010-3068)(4+5)-I-7	11	334	579	5.84
(A3010-3068)(4+5)-I-8	11	334	578	5.85
(A3010-3068)(4+5)-II-1	11	335	580	5.83
(A3010-3068)(4+5)-II-2	11	333	577	5.86
(A3010-3068)(4+5)-II-3	11	334	578	5.85
(A3010-3068)(4+5)-II-4	11	332	575	5.88
(A3010-3068)(4+5)-II-5	11	337	584	5.79
(A3010-3068)(4+5)-II-6	11	336	582	5.81
(A3010-3068)(4+5)-II-7	11	336	582	5.81
(A3010-3068)(4+5)-II-8	11	335	580	5.83
(A3010-3068)(4+5)-III-1	11	335	581	5.82
(A3010-3068)(4+5)-III-2	11	335	580	5.83
(A3010-3068)(4+5)-III-3	11	332	575	5.88
(A3010-3068)(4+5)-III-4	11	331	574	5.89
(A3010-3068)(4+5)-III-5	11	338	585	5.78
(A3010-3068)(4+5)-III-6	11	337	585	5.78
(A3010-3068)(4+5)-III-7	11	334	579	5.84
(A3010-3068)(4+5)-III-8	11	334	578	5.85
(A3010-3068)(4+5)-IV-1	11	335	580	5.83
(A3010-3068)(4+5)-IV-2	11	333	577	5.86
(A3010-3068)(4+5)-IV-3	11	334	578	5.85
(A3010-3068)(4+5)-IV-4	11	332	575	5.88
(A3010-3068)(4+5)-IV-5	11	337	584	5.79
(A3010-3068)(4+5)-IV-6	11	336	582	5.81
(A3010-3068)(4+5)-IV-7	11	336	582	5.81
(A3010-3068)(4+5)-IV-8	11	335	580	5.83
(A3010-3068)(4+5)-V-1	11	335	580	5.83
(A3010-3068)(4+5)-V-2	11	334	579	5.84
(A3010-3068)(4+5)-V-3	11	332	576	5.87
(A3010-3068)(4+5)-V-4	11	332	575	5.88
(A3010-3068)(4+5)-V-5	11	337	584	5.78
(A3010-3068)(4+5)-V-6	11	337	584	5.79
(A3010-3068)(4+5)-V-7	11	335	580	5.83
(A3010-3068)(4+5)-V-8	11	334	579	5.84
(A3010-3068)(4+5)-VI-1	11	334	579	5.84
(A3010-3068)(4+5)-VI-2	11	333	577	5.86
(A3010-3068)(4+5)-VI-3	11	334	578	5.85
(A3010-3068)(4+5)-VI-4	11	332	576	5.87
(A3010-3068)(4+5)-VI-5	11	337	584	5.79
(A3010-3068)(4+5)-VI-6	11	336	581	5.82
(A3010-3068)(4+5)-VI-7	11	336	582	5.81
(A3010-3068)(4+5)-VI-8	11	335	580	5.83

Cond	σ	τ	σid	SF
(A3010-3068)(4+5)-VII-1	11	335	580	5.83
(A3010-3068)(4+5)-VII-2	11	334	579	5.84
(A3010-3068)(4+5)-VII-3	11	332	576	5.87
(A3010-3068)(4+5)-VII-4	11	332	575	5.88
(A3010-3068)(4+5)-VII-5	11	337	584	5.78
(A3010-3068)(4+5)-VII-6	11	337	584	5.79
(A3010-3068)(4+5)-VII-7	11	335	580	5.83
(A3010-3068)(4+5)-VII-8	11	334	579	5.84
(A3010-3068)(4+5)-VIII-1	11	334	579	5.84
(A3010-3068)(4+5)-VIII-2	11	333	577	5.86
(A3010-3068)(4+5)-VIII-3	11	334	578	5.85
(A3010-3068)(4+5)-VIII-4	11	332	576	5.87
(A3010-3068)(4+5)-VIII-5	11	337	584	5.79
(A3010-3068)(4+5)-VIII-6	11	336	581	5.82
(A3010-3068)(4+5)-VIII-7	11	336	582	5.81
(A3010-3068)(4+5)-VIII-8	11	335	580	5.83
(A3010-3068)(4+5)-IX-1	11	331	574	5.89
(A3010-3068)(4+5)-IX-2	11	331	573	5.90
(A3010-3068)(4+5)-IX-3	11	330	572	5.91
(A3010-3068)(4+5)-IX-4	11	330	571	5.92
(A3010-3068)(4+5)-IX-5	11	340	588	5.75
(A3010-3068)(4+5)-IX-6	11	339	587	5.76
(A3010-3068)(4+5)-IX-7	11	338	586	5.77
(A3010-3068)(4+5)-IX-8	11	338	586	5.77
(A3010-3068)(4+5)-X-1	11	331	574	5.89
(A3010-3068)(4+5)-X-2	11	331	573	5.90
(A3010-3068)(4+5)-X-3	11	330	572	5.91
(A3010-3068)(4+5)-X-4	11	330	571	5.92
(A3010-3068)(4+5)-X-5	11	340	588	5.75
(A3010-3068)(4+5)-X-6	11	339	587	5.76
(A3010-3068)(4+5)-X-7	11	338	586	5.77
(A3010-3068)(4+5)-X-8	11	338	586	5.77
(A3010-3068)(4+5)-XI-1	11	331	573	5.90
(A3010-3068)(4+5)-XI-2	11	331	573	5.90
(A3010-3068)(4+5)-XI-3	11	330	572	5.91
(A3010-3068)(4+5)-XI-4	11	330	571	5.92
(A3010-3068)(4+5)-XI-5	11	339	588	5.75
(A3010-3068)(4+5)-XI-6	11	339	587	5.76
(A3010-3068)(4+5)-XI-7	11	339	587	5.76
(A3010-3068)(4+5)-XI-8	11	338	586	5.77
(A3010-3068)(4+5)-XII-1	11	331	573	5.90
(A3010-3068)(4+5)-XII-2	11	331	573	5.90
(A3010-3068)(4+5)-XII-3	11	330	572	5.91
(A3010-3068)(4+5)-XII-4	11	330	571	5.92
(A3010-3068)(4+5)-XII-5	11	339	588	5.75
(A3010-3068)(4+5)-XII-6	11	339	587	5.76
(A3010-3068)(4+5)-XII-7	11	339	587	5.76
(A3010-3068)(4+5)-XII-8	11	338	586	5.77
(A3010-3068)(6+7)-I-1	11	328	568	5.96
(A3010-3068)(6+7)-I-2	11	327	567	5.96
(A3010-3068)(6+7)-I-3	10	324	561	6.02
(A3010-3068)(6+7)-I-4	10	324	561	6.03
(A3010-3068)(6+7)-I-5	11	330	572	5.91
(A3010-3068)(6+7)-I-6	11	330	571	5.92
(A3010-3068)(6+7)-I-7	10	327	566	5.98
(A3010-3068)(6+7)-I-8	10	326	565	5.98
(A3010-3068)(6+7)-II-1	11	327	566	5.97
(A3010-3068)(6+7)-II-2	10	325	564	6.00
(A3010-3068)(6+7)-II-3	10	326	564	5.99
(A3010-3068)(6+7)-II-4	10	324	562	6.02
(A3010-3068)(6+7)-II-5	11	329	571	5.93
(A3010-3068)(6+7)-II-6	11	328	568	5.95
(A3010-3068)(6+7)-II-7	11	328	569	5.94
(A3010-3068)(6+7)-II-8	11	327	566	5.97
(A3010-3068)(6+7)-III-1	11	328	568	5.96

Cond	σ	τ	σid	SF
(A3010-3068)(6+7)-III-2	11	327	567	5.96
(A3010-3068)(6+7)-III-3	10	324	561	6.02
(A3010-3068)(6+7)-III-4	10	324	561	6.03
(A3010-3068)(6+7)-III-5	11	330	572	5.91
(A3010-3068)(6+7)-III-6	11	330	571	5.92
(A3010-3068)(6+7)-III-7	10	327	566	5.98
(A3010-3068)(6+7)-III-8	10	326	565	5.98
(A3010-3068)(6+7)-IV-1	11	327	566	5.97
(A3010-3068)(6+7)-IV-2	10	325	564	6.00
(A3010-3068)(6+7)-IV-3	10	326	564	5.99
(A3010-3068)(6+7)-IV-4	10	324	562	6.02
(A3010-3068)(6+7)-IV-5	11	329	571	5.93
(A3010-3068)(6+7)-IV-6	11	328	568	5.95
(A3010-3068)(6+7)-IV-7	11	328	569	5.94
(A3010-3068)(6+7)-IV-8	11	327	566	5.97
(A3010-3068)(6+7)-V-1	11	327	567	5.97
(A3010-3068)(6+7)-V-2	10	327	566	5.97
(A3010-3068)(6+7)-V-3	10	325	562	6.01
(A3010-3068)(6+7)-V-4	10	324	561	6.02
(A3010-3068)(6+7)-V-5	11	330	571	5.92
(A3010-3068)(6+7)-V-6	11	329	570	5.93
(A3010-3068)(6+7)-V-7	11	327	567	5.97
(A3010-3068)(6+7)-V-8	10	327	566	5.98
(A3010-3068)(6+7)-VI-1	10	327	566	5.97
(A3010-3068)(6+7)-VI-2	10	325	564	6.00
(A3010-3068)(6+7)-VI-3	10	326	565	5.99
(A3010-3068)(6+7)-VI-4	10	325	562	6.01
(A3010-3068)(6+7)-VI-5	11	329	570	5.93
(A3010-3068)(6+7)-VI-6	11	328	568	5.95
(A3010-3068)(6+7)-VI-7	11	328	569	5.94
(A3010-3068)(6+7)-VI-8	11	327	567	5.97
(A3010-3068)(6+7)-VII-1	11	327	567	5.97
(A3010-3068)(6+7)-VII-2	10	327	566	5.97
(A3010-3068)(6+7)-VII-3	10	325	562	6.01
(A3010-3068)(6+7)-VII-4	10	324	561	6.02
(A3010-3068)(6+7)-VII-5	11	330	571	5.92
(A3010-3068)(6+7)-VII-6	11	329	570	5.93
(A3010-3068)(6+7)-VII-7	11	327	567	5.97
(A3010-3068)(6+7)-VII-8	10	327	566	5.98
(A3010-3068)(6+7)-VIII-1	10	327	566	5.97
(A3010-3068)(6+7)-VIII-2	10	325	564	6.00
(A3010-3068)(6+7)-VIII-3	10	326	565	5.99
(A3010-3068)(6+7)-VIII-4	10	325	562	6.01
(A3010-3068)(6+7)-VIII-5	11	329	570	5.93
(A3010-3068)(6+7)-VIII-6	11	328	568	5.95
(A3010-3068)(6+7)-VIII-7	11	328	569	5.94
(A3010-3068)(6+7)-VIII-8	11	327	567	5.97
(A3010-3068)(6+7)-IX-1	10	323	560	6.03
(A3010-3068)(6+7)-IX-2	10	323	560	6.04
(A3010-3068)(6+7)-IX-3	10	322	558	6.05
(A3010-3068)(6+7)-IX-4	10	322	558	6.06
(A3010-3068)(6+7)-IX-5	11	332	575	5.88
(A3010-3068)(6+7)-IX-6	11	331	574	5.89
(A3010-3068)(6+7)-IX-7	11	331	573	5.90
(A3010-3068)(6+7)-IX-8	11	330	572	5.91
(A3010-3068)(6+7)-X-1	10	323	560	6.03
(A3010-3068)(6+7)-X-2	10	323	560	6.04
(A3010-3068)(6+7)-X-3	10	322	558	6.05
(A3010-3068)(6+7)-X-4	10	322	558	6.06
(A3010-3068)(6+7)-X-5	11	332	575	5.88
(A3010-3068)(6+7)-X-6	11	331	574	5.89
(A3010-3068)(6+7)-X-7	11	331	573	5.90
(A3010-3068)(6+7)-X-8	11	330	572	5.91
(A3010-3068)(6+7)-XI-1	10	323	560	6.04
(A3010-3068)(6+7)-XI-2	10	323	559	6.04

Cond	σ	τ	σid	SF
(A3010-3068)(6+7)-XI-3	10	322	559	6.05
(A3010-3068)(6+7)-XI-4	10	322	558	6.06
(A3010-3068)(6+7)-XI-5	11	332	575	5.88
(A3010-3068)(6+7)-XI-6	11	331	574	5.89
(A3010-3068)(6+7)-XI-7	11	331	573	5.90
(A3010-3068)(6+7)-XI-8	11	330	572	5.91
(A3010-3068)(6+7)-XII-1	10	323	560	6.04
(A3010-3068)(6+7)-XII-2	10	323	559	6.04
(A3010-3068)(6+7)-XII-3	10	322	559	6.05
(A3010-3068)(6+7)-XII-4	10	322	558	6.06
(A3010-3068)(6+7)-XII-5	11	332	575	5.88
(A3010-3068)(6+7)-XII-6	11	331	574	5.89
(A3010-3068)(6+7)-XII-7	11	331	573	5.90
(A3010-3068)(6+7)-XII-8	11	330	572	5.91
(A3069-3010)1	15	460	796	4.25
(A3069-3010)2	19	589	1020	3.32
(A3069-3010)3	11	334	579	5.84
(A3069-3010)(4+5)-I-1	11	333	577	5.86
(A3069-3010)(4+5)-I-2	11	332	576	5.87
(A3069-3010)(4+5)-I-3	11	331	574	5.89
(A3069-3010)(4+5)-I-4	11	331	573	5.91
(A3069-3010)(4+5)-I-5	11	338	585	5.78
(A3069-3010)(4+5)-I-6	11	337	584	5.79
(A3069-3010)(4+5)-I-7	11	336	582	5.81
(A3069-3010)(4+5)-I-8	11	335	581	5.82
(A3069-3010)(4+5)-II-1	11	333	577	5.86
(A3069-3010)(4+5)-II-2	11	331	573	5.90
(A3069-3010)(4+5)-II-3	11	333	576	5.87
(A3069-3010)(4+5)-II-4	11	330	572	5.91
(A3069-3010)(4+5)-II-5	11	338	586	5.77
(A3069-3010)(4+5)-II-6	11	336	582	5.81
(A3069-3010)(4+5)-II-7	11	338	585	5.78
(A3069-3010)(4+5)-II-8	11	335	581	5.82
(A3069-3010)(4+5)-III-1	11	333	576	5.86
(A3069-3010)(4+5)-III-2	11	332	576	5.87
(A3069-3010)(4+5)-III-3	11	331	573	5.90
(A3069-3010)(4+5)-III-4	11	331	573	5.90
(A3069-3010)(4+5)-III-5	11	338	585	5.78
(A3069-3010)(4+5)-III-6	11	337	585	5.78
(A3069-3010)(4+5)-III-7	11	336	582	5.81
(A3069-3010)(4+5)-III-8	11	336	581	5.81
(A3069-3010)(4+5)-IV-1	11	333	576	5.87
(A3069-3010)(4+5)-IV-2	11	331	574	5.89
(A3069-3010)(4+5)-IV-3	11	332	575	5.88
(A3069-3010)(4+5)-IV-4	11	331	573	5.90
(A3069-3010)(4+5)-IV-5	11	337	585	5.78
(A3069-3010)(4+5)-IV-6	11	336	583	5.80
(A3069-3010)(4+5)-IV-7	11	337	584	5.79
(A3069-3010)(4+5)-IV-8	11	336	582	5.81
(A3069-3010)(4+5)-V-1	11	333	576	5.87
(A3069-3010)(4+5)-V-2	11	332	575	5.88
(A3069-3010)(4+5)-V-3	11	332	574	5.89
(A3069-3010)(4+5)-V-4	11	331	573	5.90
(A3069-3010)(4+5)-V-5	11	338	585	5.78
(A3069-3010)(4+5)-V-6	11	337	584	5.79
(A3069-3010)(4+5)-V-7	11	337	583	5.80
(A3069-3010)(4+5)-V-8	11	336	582	5.81
(A3069-3010)(4+5)-VI-1	11	333	577	5.86
(A3069-3010)(4+5)-VI-2	11	331	573	5.90
(A3069-3010)(4+5)-VI-3	11	333	576	5.87
(A3069-3010)(4+5)-VI-4	11	330	573	5.91
(A3069-3010)(4+5)-VI-5	11	338	585	5.78
(A3069-3010)(4+5)-VI-6	11	336	582	5.81
(A3069-3010)(4+5)-VI-7	11	338	585	5.78
(A3069-3010)(4+5)-VI-8	11	335	581	5.82

Cond	σ	τ	σid	SF
(A3069-3010)(4+5)-VII-1	11	332	576	5.87
(A3069-3010)(4+5)-VII-2	11	332	575	5.88
(A3069-3010)(4+5)-VII-3	11	331	574	5.89
(A3069-3010)(4+5)-VII-4	11	331	574	5.90
(A3069-3010)(4+5)-VII-5	11	337	584	5.79
(A3069-3010)(4+5)-VII-6	11	337	584	5.79
(A3069-3010)(4+5)-VII-7	11	336	583	5.80
(A3069-3010)(4+5)-VII-8	11	336	582	5.81
(A3069-3010)(4+5)-VIII-1	11	332	576	5.87
(A3069-3010)(4+5)-VIII-2	11	331	574	5.89
(A3069-3010)(4+5)-VIII-3	11	332	575	5.88
(A3069-3010)(4+5)-VIII-4	11	331	573	5.90
(A3069-3010)(4+5)-VIII-5	11	337	584	5.78
(A3069-3010)(4+5)-VIII-6	11	336	583	5.80
(A3069-3010)(4+5)-VIII-7	11	337	584	5.79
(A3069-3010)(4+5)-VIII-8	11	336	582	5.81
(A3069-3010)(4+5)-IX-1	10	327	566	5.98
(A3069-3010)(4+5)-IX-2	10	326	564	5.99
(A3069-3010)(4+5)-IX-3	10	326	565	5.99
(A3069-3010)(4+5)-IX-4	10	325	564	6.00
(A3069-3010)(4+5)-IX-5	11	343	594	5.69
(A3069-3010)(4+5)-IX-6	11	342	593	5.70
(A3069-3010)(4+5)-IX-7	11	343	593	5.70
(A3069-3010)(4+5)-IX-8	11	342	592	5.71
(A3069-3010)(4+5)-X-1	10	326	565	5.98
(A3069-3010)(4+5)-X-2	10	326	565	5.99
(A3069-3010)(4+5)-X-3	10	326	564	5.99
(A3069-3010)(4+5)-X-4	10	325	564	6.00
(A3069-3010)(4+5)-X-5	11	343	594	5.69
(A3069-3010)(4+5)-X-6	11	343	594	5.70
(A3069-3010)(4+5)-X-7	11	342	593	5.70
(A3069-3010)(4+5)-X-8	11	342	593	5.71
(A3069-3010)(4+5)-XI-1	10	326	565	5.98
(A3069-3010)(4+5)-XI-2	10	326	564	5.99
(A3069-3010)(4+5)-XI-3	10	326	565	5.99
(A3069-3010)(4+5)-XI-4	10	325	564	6.00
(A3069-3010)(4+5)-XI-5	11	343	594	5.69
(A3069-3010)(4+5)-XI-6	11	342	593	5.70
(A3069-3010)(4+5)-XI-7	11	343	594	5.70
(A3069-3010)(4+5)-XI-8	11	342	593	5.71
(A3069-3010)(4+5)-XII-1	10	326	565	5.98
(A3069-3010)(4+5)-XII-2	10	326	565	5.99
(A3069-3010)(4+5)-XII-3	10	326	565	5.99
(A3069-3010)(4+5)-XII-4	10	326	564	5.99
(A3069-3010)(4+5)-XII-5	11	343	594	5.69
(A3069-3010)(4+5)-XII-6	11	343	593	5.70
(A3069-3010)(4+5)-XII-7	11	343	593	5.70
(A3069-3010)(4+5)-XII-8	11	342	593	5.70
(A3069-3010)(6+7)-I-1	10	325	563	6.00
(A3069-3010)(6+7)-I-2	10	325	562	6.01
(A3069-3010)(6+7)-I-3	10	323	560	6.03
(A3069-3010)(6+7)-I-4	10	323	559	6.05
(A3069-3010)(6+7)-I-5	11	330	572	5.91
(A3069-3010)(6+7)-I-6	11	330	571	5.92
(A3069-3010)(6+7)-I-7	11	328	569	5.94
(A3069-3010)(6+7)-I-8	11	328	568	5.95
(A3069-3010)(6+7)-II-1	10	325	564	6.00
(A3069-3010)(6+7)-II-2	10	323	560	6.04
(A3069-3010)(6+7)-II-3	10	325	563	6.01
(A3069-3010)(6+7)-II-4	10	323	559	6.05
(A3069-3010)(6+7)-II-5	11	330	572	5.91
(A3069-3010)(6+7)-II-6	11	328	568	5.95
(A3069-3010)(6+7)-II-7	11	330	571	5.92
(A3069-3010)(6+7)-II-8	11	328	568	5.96
(A3069-3010)(6+7)-III-1	10	325	563	6.00

Cond	σ	τ	σid	SF
(A3069-3010)(6+7)-III-2	10	325	563	6.01
(A3069-3010)(6+7)-III-3	10	323	560	6.04
(A3069-3010)(6+7)-III-4	10	323	559	6.04
(A3069-3010)(6+7)-III-5	11	330	572	5.91
(A3069-3010)(6+7)-III-6	11	330	571	5.92
(A3069-3010)(6+7)-III-7	11	328	569	5.95
(A3069-3010)(6+7)-III-8	11	328	568	5.95
(A3069-3010)(6+7)-IV-1	10	325	563	6.01
(A3069-3010)(6+7)-IV-2	10	324	561	6.03
(A3069-3010)(6+7)-IV-3	10	324	562	6.02
(A3069-3010)(6+7)-IV-4	10	323	560	6.04
(A3069-3010)(6+7)-IV-5	11	330	571	5.92
(A3069-3010)(6+7)-IV-6	11	329	569	5.94
(A3069-3010)(6+7)-IV-7	11	329	570	5.93
(A3069-3010)(6+7)-IV-8	11	328	569	5.95
(A3069-3010)(6+7)-V-1	10	325	563	6.01
(A3069-3010)(6+7)-V-2	10	324	562	6.02
(A3069-3010)(6+7)-V-3	10	324	561	6.03
(A3069-3010)(6+7)-V-4	10	323	560	6.04
(A3069-3010)(6+7)-V-5	11	330	571	5.92
(A3069-3010)(6+7)-V-6	11	329	570	5.93
(A3069-3010)(6+7)-V-7	11	329	570	5.94
(A3069-3010)(6+7)-V-8	11	328	568	5.95
(A3069-3010)(6+7)-VI-1	10	325	563	6.00
(A3069-3010)(6+7)-VI-2	10	323	560	6.04
(A3069-3010)(6+7)-VI-3	10	325	563	6.01
(A3069-3010)(6+7)-VI-4	10	323	559	6.05
(A3069-3010)(6+7)-VI-5	11	330	572	5.91
(A3069-3010)(6+7)-VI-6	11	328	568	5.95
(A3069-3010)(6+7)-VI-7	11	330	572	5.92
(A3069-3010)(6+7)-VI-8	11	328	568	5.96
(A3069-3010)(6+7)-VII-1	10	325	562	6.01
(A3069-3010)(6+7)-VII-2	10	324	562	6.02
(A3069-3010)(6+7)-VII-3	10	324	561	6.03
(A3069-3010)(6+7)-VII-4	10	323	560	6.04
(A3069-3010)(6+7)-VII-5	11	330	571	5.92
(A3069-3010)(6+7)-VII-6	11	329	570	5.93
(A3069-3010)(6+7)-VII-7	11	329	569	5.94
(A3069-3010)(6+7)-VII-8	11	328	569	5.94
(A3069-3010)(6+7)-VIII-1	10	325	562	6.01
(A3069-3010)(6+7)-VIII-2	10	324	561	6.03
(A3069-3010)(6+7)-VIII-3	10	324	562	6.02
(A3069-3010)(6+7)-VIII-4	10	323	560	6.04
(A3069-3010)(6+7)-VIII-5	11	330	571	5.92
(A3069-3010)(6+7)-VIII-6	11	329	569	5.94
(A3069-3010)(6+7)-VIII-7	11	329	571	5.93
(A3069-3010)(6+7)-VIII-8	11	328	569	5.94
(A3069-3010)(6+7)-IX-1	10	319	552	6.12
(A3069-3010)(6+7)-IX-2	10	318	551	6.13
(A3069-3010)(6+7)-IX-3	10	318	551	6.13
(A3069-3010)(6+7)-IX-4	10	318	550	6.15
(A3069-3010)(6+7)-IX-5	11	335	581	5.82
(A3069-3010)(6+7)-IX-6	11	335	580	5.83
(A3069-3010)(6+7)-IX-7	11	335	580	5.83
(A3069-3010)(6+7)-IX-8	11	334	579	5.84
(A3069-3010)(6+7)-X-1	10	319	552	6.13
(A3069-3010)(6+7)-X-2	10	318	551	6.13
(A3069-3010)(6+7)-X-3	10	318	551	6.14
(A3069-3010)(6+7)-X-4	10	318	550	6.14
(A3069-3010)(6+7)-X-5	11	335	581	5.82
(A3069-3010)(6+7)-X-6	11	335	580	5.83
(A3069-3010)(6+7)-X-7	11	335	580	5.83
(A3069-3010)(6+7)-X-8	11	334	579	5.84
(A3069-3010)(6+7)-XI-1	10	319	552	6.12
(A3069-3010)(6+7)-XI-2	10	318	551	6.14

Cond	σ	τ	σid	SF
(A3069-3010)(6+7)-XI-3	10	318	551	6.13
(A3069-3010)(6+7)-XI-4	10	318	550	6.14
(A3069-3010)(6+7)-XI-5	11	335	581	5.82
(A3069-3010)(6+7)-XI-6	11	335	580	5.83
(A3069-3010)(6+7)-XI-7	11	335	580	5.83
(A3069-3010)(6+7)-XI-8	11	334	579	5.84
(A3069-3010)(6+7)-XII-1	10	318	552	6.13
(A3069-3010)(6+7)-XII-2	10	318	551	6.13
(A3069-3010)(6+7)-XII-3	10	318	551	6.13
(A3069-3010)(6+7)-XII-4	10	318	551	6.14
(A3069-3010)(6+7)-XII-5	11	335	580	5.82
(A3069-3010)(6+7)-XII-6	11	335	580	5.83
(A3069-3010)(6+7)-XII-7	11	335	580	5.83
(A3069-3010)(6+7)-XII-8	11	334	579	5.84
(A3010-3004)1	8	265	458	7.38
(A3010-3004)2	11	350	607	5.57
(A3010-3004)3	6	195	337	10.0
(A3010-3004)(4+5)-I-1	6	195	337	10.0
(A3010-3004)(4+5)-I-2	6	195	337	10.0
(A3010-3004)(4+5)-I-3	6	195	337	10.0
(A3010-3004)(4+5)-I-4	6	195	337	10.0
(A3010-3004)(4+5)-I-5	6	195	337	10.0
(A3010-3004)(4+5)-I-6	6	195	337	10.0
(A3010-3004)(4+5)-I-7	6	195	337	10.0
(A3010-3004)(4+5)-I-8	6	195	337	10.0
(A3010-3004)(4+5)-II-1	6	195	337	10.0
(A3010-3004)(4+5)-II-2	6	195	337	10.0
(A3010-3004)(4+5)-II-3	6	195	337	10.0
(A3010-3004)(4+5)-II-4	6	195	337	10.0
(A3010-3004)(4+5)-II-5	6	195	337	10.0
(A3010-3004)(4+5)-II-6	6	195	337	10.0
(A3010-3004)(4+5)-II-7	6	195	337	10.0
(A3010-3004)(4+5)-II-8	6	195	337	10.0
(A3010-3004)(4+5)-III-1	6	195	337	10.0
(A3010-3004)(4+5)-III-2	6	195	337	10.0
(A3010-3004)(4+5)-III-3	6	195	337	10.0
(A3010-3004)(4+5)-III-4	6	195	337	10.0
(A3010-3004)(4+5)-III-5	6	195	337	10.0
(A3010-3004)(4+5)-III-6	6	195	337	10.0
(A3010-3004)(4+5)-III-7	6	195	337	10.0
(A3010-3004)(4+5)-III-8	6	195	337	10.0
(A3010-3004)(4+5)-IV-1	6	195	337	10.0
(A3010-3004)(4+5)-IV-2	6	195	337	10.0
(A3010-3004)(4+5)-IV-3	6	195	337	10.0
(A3010-3004)(4+5)-IV-4	6	195	337	10.0
(A3010-3004)(4+5)-IV-5	6	195	337	10.0
(A3010-3004)(4+5)-IV-6	6	195	337	10.0
(A3010-3004)(4+5)-IV-7	6	195	337	10.0
(A3010-3004)(4+5)-IV-8	6	195	337	10.0
(A3010-3004)(4+5)-V-1	6	195	337	10.0
(A3010-3004)(4+5)-V-2	6	195	337	10.0
(A3010-3004)(4+5)-V-3	6	195	337	10.0
(A3010-3004)(4+5)-V-4	6	195	337	10.0
(A3010-3004)(4+5)-V-5	6	195	337	10.0
(A3010-3004)(4+5)-V-6	6	195	337	10.0
(A3010-3004)(4+5)-V-7	6	195	337	10.0
(A3010-3004)(4+5)-V-8	6	195	337	10.0
(A3010-3004)(4+5)-VI-1	6	195	337	10.0
(A3010-3004)(4+5)-VI-2	6	195	337	10.0
(A3010-3004)(4+5)-VI-3	6	195	337	10.0
(A3010-3004)(4+5)-VI-4	6	195	337	10.0
(A3010-3004)(4+5)-VI-5	6	195	337	10.0
(A3010-3004)(4+5)-VI-6	6	195	337	10.0
(A3010-3004)(4+5)-VI-7	6	195	337	10.0
(A3010-3004)(4+5)-VI-8	6	195	337	10.0

Cond	σ	τ	σid	SF
(A3010-3004)(4+5)-VII-1	6	195	337	10.0
(A3010-3004)(4+5)-VII-2	6	195	337	10.0
(A3010-3004)(4+5)-VII-3	6	195	337	10.0
(A3010-3004)(4+5)-VII-4	6	195	337	10.0
(A3010-3004)(4+5)-VII-5	6	195	337	10.0
(A3010-3004)(4+5)-VII-6	6	195	337	10.0
(A3010-3004)(4+5)-VII-7	6	195	337	10.0
(A3010-3004)(4+5)-VII-8	6	195	337	10.0
(A3010-3004)(4+5)-VIII-1	6	195	337	10.0
(A3010-3004)(4+5)-VIII-2	6	195	337	10.0
(A3010-3004)(4+5)-VIII-3	6	195	337	10.0
(A3010-3004)(4+5)-VIII-4	6	195	337	10.0
(A3010-3004)(4+5)-VIII-5	6	195	337	10.0
(A3010-3004)(4+5)-VIII-6	6	195	337	10.0
(A3010-3004)(4+5)-VIII-7	6	195	337	10.0
(A3010-3004)(4+5)-VIII-8	6	195	337	10.0
(A3010-3004)(4+5)-IX-1	6	195	337	10.0
(A3010-3004)(4+5)-IX-2	6	195	337	10.0
(A3010-3004)(4+5)-IX-3	6	195	337	10.0
(A3010-3004)(4+5)-IX-4	6	195	337	10.0
(A3010-3004)(4+5)-IX-5	6	195	337	10.0
(A3010-3004)(4+5)-IX-6	6	195	337	10.0
(A3010-3004)(4+5)-IX-7	6	195	337	10.0
(A3010-3004)(4+5)-IX-8	6	195	337	10.0
(A3010-3004)(4+5)-X-1	6	195	337	10.0
(A3010-3004)(4+5)-X-2	6	195	337	10.0
(A3010-3004)(4+5)-X-3	6	195	337	10.0
(A3010-3004)(4+5)-X-4	6	195	337	10.0
(A3010-3004)(4+5)-X-5	6	195	337	10.0
(A3010-3004)(4+5)-X-6	6	195	337	10.0
(A3010-3004)(4+5)-X-7	6	195	337	10.0
(A3010-3004)(4+5)-X-8	6	195	337	10.0
(A3010-3004)(4+5)-XI-1	6	195	337	10.0
(A3010-3004)(4+5)-XI-2	6	195	337	10.0
(A3010-3004)(4+5)-XI-3	6	195	337	10.0
(A3010-3004)(4+5)-XI-4	6	195	337	10.0
(A3010-3004)(4+5)-XI-5	6	195	337	10.0
(A3010-3004)(4+5)-XI-6	6	195	337	10.0
(A3010-3004)(4+5)-XI-7	6	195	337	10.0
(A3010-3004)(4+5)-XI-8	6	195	337	10.0
(A3010-3004)(4+5)-XII-1	6	195	337	10.0
(A3010-3004)(4+5)-XII-2	6	195	337	10.0
(A3010-3004)(4+5)-XII-3	6	195	337	10.0
(A3010-3004)(4+5)-XII-4	6	195	337	10.0
(A3010-3004)(4+5)-XII-5	6	195	337	10.0
(A3010-3004)(4+5)-XII-6	6	195	337	10.0
(A3010-3004)(4+5)-XII-7	6	195	337	10.0
(A3010-3004)(4+5)-XII-8	6	195	337	10.0
(A3010-3004)(6+7)-I-1	6	189	328	10.3
(A3010-3004)(6+7)-I-2	6	189	328	10.3
(A3010-3004)(6+7)-I-3	6	189	328	10.3
(A3010-3004)(6+7)-I-4	6	189	328	10.3
(A3010-3004)(6+7)-I-5	6	189	328	10.3
(A3010-3004)(6+7)-I-6	6	189	328	10.3
(A3010-3004)(6+7)-I-7	6	189	328	10.3
(A3010-3004)(6+7)-I-8	6	189	328	10.3
(A3010-3004)(6+7)-II-1	6	189	328	10.3
(A3010-3004)(6+7)-II-2	6	189	328	10.3
(A3010-3004)(6+7)-II-3	6	189	328	10.3
(A3010-3004)(6+7)-II-4	6	189	328	10.3
(A3010-3004)(6+7)-II-5	6	189	328	10.3
(A3010-3004)(6+7)-II-6	6	189	328	10.3
(A3010-3004)(6+7)-II-7	6	189	328	10.3
(A3010-3004)(6+7)-II-8	6	189	328	10.3
(A3010-3004)(6+7)-III-1	6	189	328	10.3

Cond	σ	τ	σid	SF
(A3010-3004)(6+7)-III-2	6	189	328	10.3
(A3010-3004)(6+7)-III-3	6	189	328	10.3
(A3010-3004)(6+7)-III-4	6	189	328	10.3
(A3010-3004)(6+7)-III-5	6	189	328	10.3
(A3010-3004)(6+7)-III-6	6	189	328	10.3
(A3010-3004)(6+7)-III-7	6	189	328	10.3
(A3010-3004)(6+7)-III-8	6	189	328	10.3
(A3010-3004)(6+7)-IV-1	6	189	328	10.3
(A3010-3004)(6+7)-IV-2	6	189	328	10.3
(A3010-3004)(6+7)-IV-3	6	189	328	10.3
(A3010-3004)(6+7)-IV-4	6	189	328	10.3
(A3010-3004)(6+7)-IV-5	6	189	328	10.3
(A3010-3004)(6+7)-IV-6	6	189	328	10.3
(A3010-3004)(6+7)-IV-7	6	189	328	10.3
(A3010-3004)(6+7)-IV-8	6	189	328	10.3
(A3010-3004)(6+7)-V-1	6	189	328	10.3
(A3010-3004)(6+7)-V-2	6	189	328	10.3
(A3010-3004)(6+7)-V-3	6	189	328	10.3
(A3010-3004)(6+7)-V-4	6	189	328	10.3
(A3010-3004)(6+7)-V-5	6	189	328	10.3
(A3010-3004)(6+7)-V-6	6	189	328	10.3
(A3010-3004)(6+7)-V-7	6	189	328	10.3
(A3010-3004)(6+7)-V-8	6	189	328	10.3
(A3010-3004)(6+7)-VI-1	6	189	328	10.3
(A3010-3004)(6+7)-VI-2	6	189	328	10.3
(A3010-3004)(6+7)-VI-3	6	189	328	10.3
(A3010-3004)(6+7)-VI-4	6	189	328	10.3
(A3010-3004)(6+7)-VI-5	6	189	328	10.3
(A3010-3004)(6+7)-VI-6	6	189	328	10.3
(A3010-3004)(6+7)-VI-7	6	189	328	10.3
(A3010-3004)(6+7)-VI-8	6	189	328	10.3
(A3010-3004)(6+7)-VII-1	6	189	328	10.3
(A3010-3004)(6+7)-VII-2	6	189	328	10.3
(A3010-3004)(6+7)-VII-3	6	189	328	10.3
(A3010-3004)(6+7)-VII-4	6	189	328	10.3
(A3010-3004)(6+7)-VII-5	6	189	328	10.3
(A3010-3004)(6+7)-VII-6	6	189	328	10.3
(A3010-3004)(6+7)-VII-7	6	189	328	10.3
(A3010-3004)(6+7)-VII-8	6	189	328	10.3
(A3010-3004)(6+7)-VIII-1	6	189	328	10.3
(A3010-3004)(6+7)-VIII-2	6	189	328	10.3
(A3010-3004)(6+7)-VIII-3	6	189	328	10.3
(A3010-3004)(6+7)-VIII-4	6	189	328	10.3
(A3010-3004)(6+7)-VIII-5	6	189	328	10.3
(A3010-3004)(6+7)-VIII-6	6	189	328	10.3
(A3010-3004)(6+7)-VIII-7	6	189	328	10.3
(A3010-3004)(6+7)-VIII-8	6	189	328	10.3
(A3010-3004)(6+7)-IX-1	6	189	328	10.3
(A3010-3004)(6+7)-IX-2	6	189	328	10.3
(A3010-3004)(6+7)-IX-3	6	189	328	10.3
(A3010-3004)(6+7)-IX-4	6	189	328	10.3
(A3010-3004)(6+7)-IX-5	6	189	328	10.3
(A3010-3004)(6+7)-IX-6	6	189	328	10.3
(A3010-3004)(6+7)-IX-7	6	189	328	10.3
(A3010-3004)(6+7)-IX-8	6	189	328	10.3
(A3010-3004)(6+7)-X-1	6	189	328	10.3
(A3010-3004)(6+7)-X-2	6	189	328	10.3
(A3010-3004)(6+7)-X-3	6	189	328	10.3
(A3010-3004)(6+7)-X-4	6	189	328	10.3
(A3010-3004)(6+7)-X-5	6	189	328	10.3
(A3010-3004)(6+7)-X-6	6	189	328	10.3
(A3010-3004)(6+7)-X-7	6	189	328	10.3
(A3010-3004)(6+7)-X-8	6	189	328	10.3
(A3010-3004)(6+7)-XI-1	6	189	328	10.3
(A3010-3004)(6+7)-XI-2	6	189	328	10.3

Cond	σ	τ	σid	SF
(A3010-3004)(6+7)-XI-3	6	189	328	10.3
(A3010-3004)(6+7)-XI-4	6	189	328	10.3
(A3010-3004)(6+7)-XI-5	6	189	328	10.3
(A3010-3004)(6+7)-XI-6	6	189	328	10.3
(A3010-3004)(6+7)-XI-7	6	189	328	10.3
(A3010-3004)(6+7)-XI-8	6	189	328	10.3
(A3010-3004)(6+7)-XII-1	6	189	328	10.3
(A3010-3004)(6+7)-XII-2	6	189	328	10.3
(A3010-3004)(6+7)-XII-3	6	189	328	10.3
(A3010-3004)(6+7)-XII-4	6	189	328	10.3
(A3010-3004)(6+7)-XII-5	6	189	328	10.3
(A3010-3004)(6+7)-XII-6	6	189	328	10.3
(A3010-3004)(6+7)-XII-7	6	189	328	10.3
(A3010-3004)(6+7)-XII-8	6	189	328	10.3
(A3010-3004)1	9	265	459	7.36
(A3010-3004)2	11	351	608	5.56
(A3010-3004)3	6	195	338	10.0
(A3010-3004)(4+5)-I-1	6	195	338	10.0
(A3010-3004)(4+5)-I-2	6	195	338	10.0
(A3010-3004)(4+5)-I-3	6	195	338	10.0
(A3010-3004)(4+5)-I-4	6	195	338	10.0
(A3010-3004)(4+5)-I-5	6	195	338	10.0
(A3010-3004)(4+5)-I-6	6	195	338	10.0
(A3010-3004)(4+5)-I-7	6	195	338	10.0
(A3010-3004)(4+5)-I-8	6	195	338	10.0
(A3010-3004)(4+5)-II-1	6	195	338	10.0
(A3010-3004)(4+5)-II-2	6	195	338	10.0
(A3010-3004)(4+5)-II-3	6	195	338	10.0
(A3010-3004)(4+5)-II-4	6	195	338	10.0
(A3010-3004)(4+5)-II-5	6	195	338	10.0
(A3010-3004)(4+5)-II-6	6	195	338	10.0
(A3010-3004)(4+5)-II-7	6	195	338	10.0
(A3010-3004)(4+5)-II-8	6	195	338	10.0
(A3010-3004)(4+5)-III-1	6	195	338	10.0
(A3010-3004)(4+5)-III-2	6	195	338	10.0
(A3010-3004)(4+5)-III-3	6	195	338	10.0
(A3010-3004)(4+5)-III-4	6	195	338	10.0
(A3010-3004)(4+5)-III-5	6	195	338	10.0
(A3010-3004)(4+5)-III-6	6	195	338	10.0
(A3010-3004)(4+5)-III-7	6	195	338	10.0
(A3010-3004)(4+5)-III-8	6	195	338	10.0
(A3010-3004)(4+5)-IV-1	6	195	338	10.0
(A3010-3004)(4+5)-IV-2	6	195	338	10.0
(A3010-3004)(4+5)-IV-3	6	195	338	10.0
(A3010-3004)(4+5)-IV-4	6	195	338	10.0
(A3010-3004)(4+5)-IV-5	6	195	338	10.0
(A3010-3004)(4+5)-IV-6	6	195	338	10.0
(A3010-3004)(4+5)-IV-7	6	195	338	10.0
(A3010-3004)(4+5)-IV-8	6	195	338	10.0
(A3010-3004)(4+5)-V-1	6	195	338	10.0
(A3010-3004)(4+5)-V-2	6	195	338	10.0
(A3010-3004)(4+5)-V-3	6	195	338	10.0
(A3010-3004)(4+5)-V-4	6	195	338	10.0
(A3010-3004)(4+5)-V-5	6	195	338	10.0
(A3010-3004)(4+5)-V-6	6	195	338	10.0
(A3010-3004)(4+5)-V-7	6	195	338	10.0
(A3010-3004)(4+5)-V-8	6	195	338	10.0
(A3010-3004)(4+5)-VI-1	6	195	338	10.0
(A3010-3004)(4+5)-VI-2	6	195	338	10.0
(A3010-3004)(4+5)-VI-3	6	195	338	10.0
(A3010-3004)(4+5)-VI-4	6	195	338	10.0
(A3010-3004)(4+5)-VI-5	6	195	338	10.0
(A3010-3004)(4+5)-VI-6	6	195	338	10.0
(A3010-3004)(4+5)-VI-7	6	195	338	10.0
(A3010-3004)(4+5)-VI-8	6	195	338	10.0

Cond	σ	τ	σid	SF
(A3010-3004)(4+5)-VII-1	6	195	338	10.0
(A3010-3004)(4+5)-VII-2	6	195	338	10.0
(A3010-3004)(4+5)-VII-3	6	195	338	10.0
(A3010-3004)(4+5)-VII-4	6	195	338	10.0
(A3010-3004)(4+5)-VII-5	6	195	338	10.0
(A3010-3004)(4+5)-VII-6	6	195	338	10.0
(A3010-3004)(4+5)-VII-7	6	195	338	10.0
(A3010-3004)(4+5)-VII-8	6	195	338	10.0
(A3010-3004)(4+5)-VIII-1	6	195	338	10.0
(A3010-3004)(4+5)-VIII-2	6	195	338	10.0
(A3010-3004)(4+5)-VIII-3	6	195	338	10.0
(A3010-3004)(4+5)-VIII-4	6	195	338	10.0
(A3010-3004)(4+5)-VIII-5	6	195	338	10.0
(A3010-3004)(4+5)-VIII-6	6	195	338	10.0
(A3010-3004)(4+5)-VIII-7	6	195	338	10.0
(A3010-3004)(4+5)-VIII-8	6	195	338	10.0
(A3010-3004)(4+5)-IX-1	6	195	338	10.0
(A3010-3004)(4+5)-IX-2	6	195	338	10.0
(A3010-3004)(4+5)-IX-3	6	195	338	10.0
(A3010-3004)(4+5)-IX-4	6	195	338	10.0
(A3010-3004)(4+5)-IX-5	6	195	338	10.0
(A3010-3004)(4+5)-IX-6	6	195	338	10.0
(A3010-3004)(4+5)-IX-7	6	195	338	10.0
(A3010-3004)(4+5)-IX-8	6	195	338	10.0
(A3010-3004)(4+5)-X-1	6	195	338	10.0
(A3010-3004)(4+5)-X-2	6	195	338	10.0
(A3010-3004)(4+5)-X-3	6	195	338	10.0
(A3010-3004)(4+5)-X-4	6	195	338	10.0
(A3010-3004)(4+5)-X-5	6	195	338	10.0
(A3010-3004)(4+5)-X-6	6	195	338	10.0
(A3010-3004)(4+5)-X-7	6	195	338	10.0
(A3010-3004)(4+5)-X-8	6	195	338	10.0
(A3010-3004)(4+5)-XI-1	6	195	338	10.0
(A3010-3004)(4+5)-XI-2	6	195	338	10.0
(A3010-3004)(4+5)-XI-3	6	195	338	10.0
(A3010-3004)(4+5)-XI-4	6	195	338	10.0
(A3010-3004)(4+5)-XI-5	6	195	338	10.0
(A3010-3004)(4+5)-XI-6	6	195	338	10.0
(A3010-3004)(4+5)-XI-7	6	195	338	10.0
(A3010-3004)(4+5)-XI-8	6	195	338	10.0
(A3010-3004)(4+5)-XII-1	6	195	338	10.0
(A3010-3004)(4+5)-XII-2	6	195	338	10.0
(A3010-3004)(4+5)-XII-3	6	195	338	10.0
(A3010-3004)(4+5)-XII-4	6	195	338	10.0
(A3010-3004)(4+5)-XII-5	6	195	338	10.0
(A3010-3004)(4+5)-XII-6	6	195	338	10.0
(A3010-3004)(4+5)-XII-7	6	195	338	10.0
(A3010-3004)(4+5)-XII-8	6	195	338	10.0
(A3010-3004)(6+7)-I-1	6	190	329	10.3
(A3010-3004)(6+7)-I-2	6	190	329	10.3
(A3010-3004)(6+7)-I-3	6	190	329	10.3
(A3010-3004)(6+7)-I-4	6	190	329	10.3
(A3010-3004)(6+7)-I-5	6	190	329	10.3
(A3010-3004)(6+7)-I-6	6	190	329	10.3
(A3010-3004)(6+7)-I-7	6	190	329	10.3
(A3010-3004)(6+7)-I-8	6	190	329	10.3
(A3010-3004)(6+7)-II-1	6	190	329	10.3
(A3010-3004)(6+7)-II-2	6	190	329	10.3
(A3010-3004)(6+7)-II-3	6	190	329	10.3
(A3010-3004)(6+7)-II-4	6	190	329	10.3
(A3010-3004)(6+7)-II-5	6	190	329	10.3
(A3010-3004)(6+7)-II-6	6	190	329	10.3
(A3010-3004)(6+7)-II-7	6	190	329	10.3
(A3010-3004)(6+7)-II-8	6	190	329	10.3
(A3010-3004)(6+7)-III-1	6	190	329	10.3

Cond	σ	τ	σid	SF
(A3010-3004)(6+7)-III-2	6	190	329	10.3
(A3010-3004)(6+7)-III-3	6	190	329	10.3
(A3010-3004)(6+7)-III-4	6	190	329	10.3
(A3010-3004)(6+7)-III-5	6	190	329	10.3
(A3010-3004)(6+7)-III-6	6	190	329	10.3
(A3010-3004)(6+7)-III-7	6	190	329	10.3
(A3010-3004)(6+7)-III-8	6	190	329	10.3
(A3010-3004)(6+7)-IV-1	6	190	329	10.3
(A3010-3004)(6+7)-IV-2	6	190	329	10.3
(A3010-3004)(6+7)-IV-3	6	190	329	10.3
(A3010-3004)(6+7)-IV-4	6	190	329	10.3
(A3010-3004)(6+7)-IV-5	6	190	329	10.3
(A3010-3004)(6+7)-IV-6	6	190	329	10.3
(A3010-3004)(6+7)-IV-7	6	190	329	10.3
(A3010-3004)(6+7)-IV-8	6	190	329	10.3
(A3010-3004)(6+7)-V-1	6	190	329	10.3
(A3010-3004)(6+7)-V-2	6	190	329	10.3
(A3010-3004)(6+7)-V-3	6	190	329	10.3
(A3010-3004)(6+7)-V-4	6	190	329	10.3
(A3010-3004)(6+7)-V-5	6	190	329	10.3
(A3010-3004)(6+7)-V-6	6	190	329	10.3
(A3010-3004)(6+7)-V-7	6	190	329	10.3
(A3010-3004)(6+7)-V-8	6	190	329	10.3
(A3010-3004)(6+7)-VI-1	6	190	329	10.3
(A3010-3004)(6+7)-VI-2	6	190	329	10.3
(A3010-3004)(6+7)-VI-3	6	190	329	10.3
(A3010-3004)(6+7)-VI-4	6	190	329	10.3
(A3010-3004)(6+7)-VI-5	6	190	329	10.3
(A3010-3004)(6+7)-VI-6	6	190	329	10.3
(A3010-3004)(6+7)-VI-7	6	190	329	10.3
(A3010-3004)(6+7)-VI-8	6	190	329	10.3
(A3010-3004)(6+7)-VII-1	6	190	329	10.3
(A3010-3004)(6+7)-VII-2	6	190	329	10.3
(A3010-3004)(6+7)-VII-3	6	190	329	10.3
(A3010-3004)(6+7)-VII-4	6	190	329	10.3
(A3010-3004)(6+7)-VII-5	6	190	329	10.3
(A3010-3004)(6+7)-VII-6	6	190	329	10.3
(A3010-3004)(6+7)-VII-7	6	190	329	10.3
(A3010-3004)(6+7)-VII-8	6	190	329	10.3
(A3010-3004)(6+7)-VIII-1	6	190	329	10.3
(A3010-3004)(6+7)-VIII-2	6	190	329	10.3
(A3010-3004)(6+7)-VIII-3	6	190	329	10.3
(A3010-3004)(6+7)-VIII-4	6	190	329	10.3
(A3010-3004)(6+7)-VIII-5	6	190	329	10.3
(A3010-3004)(6+7)-VIII-6	6	190	329	10.3
(A3010-3004)(6+7)-VIII-7	6	190	329	10.3
(A3010-3004)(6+7)-VIII-8	6	190	329	10.3
(A3010-3004)(6+7)-IX-1	6	190	329	10.3
(A3010-3004)(6+7)-IX-2	6	190	329	10.3
(A3010-3004)(6+7)-IX-3	6	190	329	10.3
(A3010-3004)(6+7)-IX-4	6	190	329	10.3
(A3010-3004)(6+7)-IX-5	6	190	329	10.3
(A3010-3004)(6+7)-IX-6	6	190	329	10.3
(A3010-3004)(6+7)-IX-7	6	190	329	10.3
(A3010-3004)(6+7)-IX-8	6	190	329	10.3
(A3010-3004)(6+7)-X-1	6	190	329	10.3
(A3010-3004)(6+7)-X-2	6	190	329	10.3
(A3010-3004)(6+7)-X-3	6	190	329	10.3
(A3010-3004)(6+7)-X-4	6	190	329	10.3
(A3010-3004)(6+7)-X-5	6	190	329	10.3
(A3010-3004)(6+7)-X-6	6	190	329	10.3
(A3010-3004)(6+7)-X-7	6	190	329	10.3
(A3010-3004)(6+7)-X-8	6	190	329	10.3
(A3010-3004)(6+7)-XI-1	6	190	329	10.3
(A3010-3004)(6+7)-XI-2	6	190	329	10.3

Cond	σ	τ	σid	SF
(A3010-3004)(6+7)-XI-3	6	190	329	10.3
(A3010-3004)(6+7)-XI-4	6	190	329	10.3
(A3010-3004)(6+7)-XI-5	6	190	329	10.3
(A3010-3004)(6+7)-XI-6	6	190	329	10.3
(A3010-3004)(6+7)-XI-7	6	190	329	10.3
(A3010-3004)(6+7)-XI-8	6	190	329	10.3
(A3010-3004)(6+7)-XII-1	6	190	329	10.3
(A3010-3004)(6+7)-XII-2	6	190	329	10.3
(A3010-3004)(6+7)-XII-3	6	190	329	10.3
(A3010-3004)(6+7)-XII-4	6	190	329	10.3
(A3010-3004)(6+7)-XII-5	6	190	329	10.3
(A3010-3004)(6+7)-XII-6	6	190	329	10.3
(A3010-3004)(6+7)-XII-7	6	190	329	10.3
(A3010-3004)(6+7)-XII-8	6	190	329	10.3
(A3020-3016)1	9	265	459	7.36
(A3020-3016)2	11	351	608	5.56
(A3020-3016)3	6	195	338	10.0
(A3020-3016)(4+5)-I-1	6	195	338	10.0
(A3020-3016)(4+5)-I-2	6	195	338	10.0
(A3020-3016)(4+5)-I-3	6	195	338	10.0
(A3020-3016)(4+5)-I-4	6	195	338	10.0
(A3020-3016)(4+5)-I-5	6	195	338	10.0
(A3020-3016)(4+5)-I-6	6	195	338	10.0
(A3020-3016)(4+5)-I-7	6	195	338	10.0
(A3020-3016)(4+5)-I-8	6	195	338	10.0
(A3020-3016)(4+5)-II-1	6	195	338	10.0
(A3020-3016)(4+5)-II-2	6	195	338	10.0
(A3020-3016)(4+5)-II-3	6	195	338	10.0
(A3020-3016)(4+5)-II-4	6	195	338	10.0
(A3020-3016)(4+5)-II-5	6	195	338	10.0
(A3020-3016)(4+5)-II-6	6	195	338	10.0
(A3020-3016)(4+5)-II-7	6	195	338	10.0
(A3020-3016)(4+5)-II-8	6	195	338	10.0
(A3020-3016)(4+5)-III-1	6	195	338	10.0
(A3020-3016)(4+5)-III-2	6	195	338	10.0
(A3020-3016)(4+5)-III-3	6	195	338	10.0
(A3020-3016)(4+5)-III-4	6	195	338	10.0
(A3020-3016)(4+5)-III-5	6	195	338	10.0
(A3020-3016)(4+5)-III-6	6	195	338	10.0
(A3020-3016)(4+5)-III-7	6	195	338	10.0
(A3020-3016)(4+5)-III-8	6	195	338	10.0
(A3020-3016)(4+5)-IV-1	6	195	338	10.0
(A3020-3016)(4+5)-IV-2	6	195	338	10.0
(A3020-3016)(4+5)-IV-3	6	195	338	10.0
(A3020-3016)(4+5)-IV-4	6	195	338	10.0
(A3020-3016)(4+5)-IV-5	6	195	338	10.0
(A3020-3016)(4+5)-IV-6	6	195	338	10.0
(A3020-3016)(4+5)-IV-7	6	195	338	10.0
(A3020-3016)(4+5)-IV-8	6	195	338	10.0
(A3020-3016)(4+5)-V-1	6	195	338	10.0
(A3020-3016)(4+5)-V-2	6	195	338	10.0
(A3020-3016)(4+5)-V-3	6	195	338	10.0
(A3020-3016)(4+5)-V-4	6	195	338	10.0
(A3020-3016)(4+5)-V-5	6	195	338	10.0
(A3020-3016)(4+5)-V-6	6	195	338	10.0
(A3020-3016)(4+5)-V-7	6	195	338	10.0
(A3020-3016)(4+5)-V-8	6	195	338	10.0
(A3020-3016)(4+5)-VI-1	6	195	338	10.0
(A3020-3016)(4+5)-VI-2	6	195	338	10.0
(A3020-3016)(4+5)-VI-3	6	195	338	10.0
(A3020-3016)(4+5)-VI-4	6	195	338	10.0
(A3020-3016)(4+5)-VI-5	6	195	338	10.0
(A3020-3016)(4+5)-VI-6	6	195	338	10.0
(A3020-3016)(4+5)-VI-7	6	195	338	10.0
(A3020-3016)(4+5)-VI-8	6	195	338	10.0

Cond	σ	τ	σid	SF
(A3020-3016)(4+5)-VII-1	6	195	338	10.0
(A3020-3016)(4+5)-VII-2	6	195	338	10.0
(A3020-3016)(4+5)-VII-3	6	195	338	10.0
(A3020-3016)(4+5)-VII-4	6	195	338	10.0
(A3020-3016)(4+5)-VII-5	6	195	338	10.0
(A3020-3016)(4+5)-VII-6	6	195	338	10.0
(A3020-3016)(4+5)-VII-7	6	195	338	10.0
(A3020-3016)(4+5)-VII-8	6	195	338	10.0
(A3020-3016)(4+5)-VIII-1	6	195	338	10.0
(A3020-3016)(4+5)-VIII-2	6	195	338	10.0
(A3020-3016)(4+5)-VIII-3	6	195	338	10.0
(A3020-3016)(4+5)-VIII-4	6	195	338	10.0
(A3020-3016)(4+5)-VIII-5	6	195	338	10.0
(A3020-3016)(4+5)-VIII-6	6	195	338	10.0
(A3020-3016)(4+5)-VIII-7	6	195	338	10.0
(A3020-3016)(4+5)-VIII-8	6	195	338	10.0
(A3020-3016)(4+5)-IX-1	6	195	338	10.0
(A3020-3016)(4+5)-IX-2	6	195	338	10.0
(A3020-3016)(4+5)-IX-3	6	195	338	10.0
(A3020-3016)(4+5)-IX-4	6	195	338	10.0
(A3020-3016)(4+5)-IX-5	6	195	338	10.0
(A3020-3016)(4+5)-IX-6	6	195	338	10.0
(A3020-3016)(4+5)-IX-7	6	195	338	10.0
(A3020-3016)(4+5)-IX-8	6	195	338	10.0
(A3020-3016)(4+5)-X-1	6	195	338	10.0
(A3020-3016)(4+5)-X-2	6	195	338	10.0
(A3020-3016)(4+5)-X-3	6	195	338	10.0
(A3020-3016)(4+5)-X-4	6	195	338	10.0
(A3020-3016)(4+5)-X-5	6	195	338	10.0
(A3020-3016)(4+5)-X-6	6	195	338	10.0
(A3020-3016)(4+5)-X-7	6	195	338	10.0
(A3020-3016)(4+5)-X-8	6	195	338	10.0
(A3020-3016)(4+5)-XI-1	6	195	338	10.0
(A3020-3016)(4+5)-XI-2	6	195	338	10.0
(A3020-3016)(4+5)-XI-3	6	195	338	10.0
(A3020-3016)(4+5)-XI-4	6	195	338	10.0
(A3020-3016)(4+5)-XI-5	6	195	338	10.0
(A3020-3016)(4+5)-XI-6	6	195	338	10.0
(A3020-3016)(4+5)-XI-7	6	195	338	10.0
(A3020-3016)(4+5)-XI-8	6	195	338	10.0
(A3020-3016)(4+5)-XII-1	6	195	338	10.0
(A3020-3016)(4+5)-XII-2	6	195	338	10.0
(A3020-3016)(4+5)-XII-3	6	195	338	10.0
(A3020-3016)(4+5)-XII-4	6	195	338	10.0
(A3020-3016)(4+5)-XII-5	6	195	338	10.0
(A3020-3016)(4+5)-XII-6	6	195	338	10.0
(A3020-3016)(4+5)-XII-7	6	195	338	10.0
(A3020-3016)(4+5)-XII-8	6	195	338	10.0
(A3020-3016)(6+7)-I-1	6	190	329	10.3
(A3020-3016)(6+7)-I-2	6	190	329	10.3
(A3020-3016)(6+7)-I-3	6	190	329	10.3
(A3020-3016)(6+7)-I-4	6	190	329	10.3
(A3020-3016)(6+7)-I-5	6	190	329	10.3
(A3020-3016)(6+7)-I-6	6	190	329	10.3
(A3020-3016)(6+7)-I-7	6	190	329	10.3
(A3020-3016)(6+7)-I-8	6	190	329	10.3
(A3020-3016)(6+7)-II-1	6	190	329	10.3
(A3020-3016)(6+7)-II-2	6	190	329	10.3
(A3020-3016)(6+7)-II-3	6	190	329	10.3
(A3020-3016)(6+7)-II-4	6	190	329	10.3
(A3020-3016)(6+7)-II-5	6	190	329	10.3
(A3020-3016)(6+7)-II-6	6	190	329	10.3
(A3020-3016)(6+7)-II-7	6	190	329	10.3
(A3020-3016)(6+7)-II-8	6	190	329	10.3
(A3020-3016)(6+7)-III-1	6	190	329	10.3

Cond	σ	τ	σid	SF
(A3020-3016)(6+7)-III-2	6	190	329	10.3
(A3020-3016)(6+7)-III-3	6	190	329	10.3
(A3020-3016)(6+7)-III-4	6	190	329	10.3
(A3020-3016)(6+7)-III-5	6	190	329	10.3
(A3020-3016)(6+7)-III-6	6	190	329	10.3
(A3020-3016)(6+7)-III-7	6	190	329	10.3
(A3020-3016)(6+7)-III-8	6	190	329	10.3
(A3020-3016)(6+7)-IV-1	6	190	329	10.3
(A3020-3016)(6+7)-IV-2	6	190	329	10.3
(A3020-3016)(6+7)-IV-3	6	190	329	10.3
(A3020-3016)(6+7)-IV-4	6	190	329	10.3
(A3020-3016)(6+7)-IV-5	6	190	329	10.3
(A3020-3016)(6+7)-IV-6	6	190	329	10.3
(A3020-3016)(6+7)-IV-7	6	190	329	10.3
(A3020-3016)(6+7)-IV-8	6	190	329	10.3
(A3020-3016)(6+7)-V-1	6	190	329	10.3
(A3020-3016)(6+7)-V-2	6	190	329	10.3
(A3020-3016)(6+7)-V-3	6	190	329	10.3
(A3020-3016)(6+7)-V-4	6	190	329	10.3
(A3020-3016)(6+7)-V-5	6	190	329	10.3
(A3020-3016)(6+7)-V-6	6	190	329	10.3
(A3020-3016)(6+7)-V-7	6	190	329	10.3
(A3020-3016)(6+7)-V-8	6	190	329	10.3
(A3020-3016)(6+7)-VI-1	6	190	329	10.3
(A3020-3016)(6+7)-VI-2	6	190	329	10.3
(A3020-3016)(6+7)-VI-3	6	190	329	10.3
(A3020-3016)(6+7)-VI-4	6	190	329	10.3
(A3020-3016)(6+7)-VI-5	6	190	329	10.3
(A3020-3016)(6+7)-VI-6	6	190	329	10.3
(A3020-3016)(6+7)-VI-7	6	190	329	10.3
(A3020-3016)(6+7)-VI-8	6	190	329	10.3
(A3020-3016)(6+7)-VII-1	6	190	329	10.3
(A3020-3016)(6+7)-VII-2	6	190	329	10.3
(A3020-3016)(6+7)-VII-3	6	190	329	10.3
(A3020-3016)(6+7)-VII-4	6	190	329	10.3
(A3020-3016)(6+7)-VII-5	6	190	329	10.3
(A3020-3016)(6+7)-VII-6	6	190	329	10.3
(A3020-3016)(6+7)-VII-7	6	190	329	10.3
(A3020-3016)(6+7)-VII-8	6	190	329	10.3
(A3020-3016)(6+7)-VIII-1	6	190	329	10.3
(A3020-3016)(6+7)-VIII-2	6	190	329	10.3
(A3020-3016)(6+7)-VIII-3	6	190	329	10.3
(A3020-3016)(6+7)-VIII-4	6	190	329	10.3
(A3020-3016)(6+7)-VIII-5	6	190	329	10.3
(A3020-3016)(6+7)-VIII-6	6	190	329	10.3
(A3020-3016)(6+7)-VIII-7	6	190	329	10.3
(A3020-3016)(6+7)-VIII-8	6	190	329	10.3
(A3020-3016)(6+7)-IX-1	6	190	329	10.3
(A3020-3016)(6+7)-IX-2	6	190	329	10.3
(A3020-3016)(6+7)-IX-3	6	190	329	10.3
(A3020-3016)(6+7)-IX-4	6	190	329	10.3
(A3020-3016)(6+7)-IX-5	6	190	329	10.3
(A3020-3016)(6+7)-IX-6	6	190	329	10.3
(A3020-3016)(6+7)-IX-7	6	190	329	10.3
(A3020-3016)(6+7)-IX-8	6	190	329	10.3
(A3020-3016)(6+7)-X-1	6	190	329	10.3
(A3020-3016)(6+7)-X-2	6	190	329	10.3
(A3020-3016)(6+7)-X-3	6	190	329	10.3
(A3020-3016)(6+7)-X-4	6	190	329	10.3
(A3020-3016)(6+7)-X-5	6	190	329	10.3
(A3020-3016)(6+7)-X-6	6	190	329	10.3
(A3020-3016)(6+7)-X-7	6	190	329	10.3
(A3020-3016)(6+7)-X-8	6	190	329	10.3
(A3020-3016)(6+7)-XI-1	6	190	329	10.3
(A3020-3016)(6+7)-XI-2	6	190	329	10.3

Cond	σ	τ	σid	SF
(A3020-3016)(6+7)-XI-3	6	190	329	10.3
(A3020-3016)(6+7)-XI-4	6	190	329	10.3
(A3020-3016)(6+7)-XI-5	6	190	329	10.3
(A3020-3016)(6+7)-XI-6	6	190	329	10.3
(A3020-3016)(6+7)-XI-7	6	190	329	10.3
(A3020-3016)(6+7)-XI-8	6	190	329	10.3
(A3020-3016)(6+7)-XII-1	6	190	329	10.3
(A3020-3016)(6+7)-XII-2	6	190	329	10.3
(A3020-3016)(6+7)-XII-3	6	190	329	10.3
(A3020-3016)(6+7)-XII-4	6	190	329	10.3
(A3020-3016)(6+7)-XII-5	6	190	329	10.3
(A3020-3016)(6+7)-XII-6	6	190	329	10.3
(A3020-3016)(6+7)-XII-7	6	190	329	10.3
(A3020-3016)(6+7)-XII-8	6	190	329	10.3
(A3020-3016)1	9	265	459	7.36
(A3020-3016)2	11	351	608	5.56
(A3020-3016)3	6	195	338	10.0
(A3020-3016)(4+5)-I-1	6	195	338	10.0
(A3020-3016)(4+5)-I-2	6	195	338	10.0
(A3020-3016)(4+5)-I-3	6	195	338	10.0
(A3020-3016)(4+5)-I-4	6	195	338	10.0
(A3020-3016)(4+5)-I-5	6	195	338	10.0
(A3020-3016)(4+5)-I-6	6	195	338	10.0
(A3020-3016)(4+5)-I-7	6	195	338	10.0
(A3020-3016)(4+5)-I-8	6	195	338	10.0
(A3020-3016)(4+5)-II-1	6	195	338	10.0
(A3020-3016)(4+5)-II-2	6	195	338	10.0
(A3020-3016)(4+5)-II-3	6	195	338	10.0
(A3020-3016)(4+5)-II-4	6	195	338	10.0
(A3020-3016)(4+5)-II-5	6	195	338	10.0
(A3020-3016)(4+5)-II-6	6	195	338	10.0
(A3020-3016)(4+5)-II-7	6	195	338	10.0
(A3020-3016)(4+5)-II-8	6	195	338	10.0
(A3020-3016)(4+5)-III-1	6	195	338	10.0
(A3020-3016)(4+5)-III-2	6	195	338	10.0
(A3020-3016)(4+5)-III-3	6	195	338	10.0
(A3020-3016)(4+5)-III-4	6	195	338	10.0
(A3020-3016)(4+5)-III-5	6	195	338	10.0
(A3020-3016)(4+5)-III-6	6	195	338	10.0
(A3020-3016)(4+5)-III-7	6	195	338	10.0
(A3020-3016)(4+5)-III-8	6	195	338	10.0
(A3020-3016)(4+5)-IV-1	6	195	338	10.0
(A3020-3016)(4+5)-IV-2	6	195	338	10.0
(A3020-3016)(4+5)-IV-3	6	195	338	10.0
(A3020-3016)(4+5)-IV-4	6	195	338	10.0
(A3020-3016)(4+5)-IV-5	6	195	338	10.0
(A3020-3016)(4+5)-IV-6	6	195	338	10.0
(A3020-3016)(4+5)-IV-7	6	195	338	10.0
(A3020-3016)(4+5)-IV-8	6	195	338	10.0
(A3020-3016)(4+5)-V-1	6	195	338	10.0
(A3020-3016)(4+5)-V-2	6	195	338	10.0
(A3020-3016)(4+5)-V-3	6	195	338	10.0
(A3020-3016)(4+5)-V-4	6	195	338	10.0
(A3020-3016)(4+5)-V-5	6	195	338	10.0
(A3020-3016)(4+5)-V-6	6	195	338	10.0
(A3020-3016)(4+5)-V-7	6	195	338	10.0
(A3020-3016)(4+5)-V-8	6	195	338	10.0
(A3020-3016)(4+5)-VI-1	6	195	338	10.0
(A3020-3016)(4+5)-VI-2	6	195	338	10.0
(A3020-3016)(4+5)-VI-3	6	195	338	10.0
(A3020-3016)(4+5)-VI-4	6	195	338	10.0
(A3020-3016)(4+5)-VI-5	6	195	338	10.0
(A3020-3016)(4+5)-VI-6	6	195	338	10.0
(A3020-3016)(4+5)-VI-7	6	195	338	10.0
(A3020-3016)(4+5)-VI-8	6	195	338	10.0

Cond	σ	τ	σid	SF
(A3020-3016)(4+5)-VII-1	6	195	338	10.0
(A3020-3016)(4+5)-VII-2	6	195	338	10.0
(A3020-3016)(4+5)-VII-3	6	195	338	10.0
(A3020-3016)(4+5)-VII-4	6	195	338	10.0
(A3020-3016)(4+5)-VII-5	6	195	338	10.0
(A3020-3016)(4+5)-VII-6	6	195	338	10.0
(A3020-3016)(4+5)-VII-7	6	195	338	10.0
(A3020-3016)(4+5)-VII-8	6	195	338	10.0
(A3020-3016)(4+5)-VIII-1	6	195	338	10.0
(A3020-3016)(4+5)-VIII-2	6	195	338	10.0
(A3020-3016)(4+5)-VIII-3	6	195	338	10.0
(A3020-3016)(4+5)-VIII-4	6	195	338	10.0
(A3020-3016)(4+5)-VIII-5	6	195	338	10.0
(A3020-3016)(4+5)-VIII-6	6	195	338	10.0
(A3020-3016)(4+5)-VIII-7	6	195	338	10.0
(A3020-3016)(4+5)-VIII-8	6	195	338	10.0
(A3020-3016)(4+5)-IX-1	6	195	338	10.0
(A3020-3016)(4+5)-IX-2	6	195	338	10.0
(A3020-3016)(4+5)-IX-3	6	195	338	10.0
(A3020-3016)(4+5)-IX-4	6	195	338	10.0
(A3020-3016)(4+5)-IX-5	6	195	338	10.0
(A3020-3016)(4+5)-IX-6	6	195	338	10.0
(A3020-3016)(4+5)-IX-7	6	195	338	10.0
(A3020-3016)(4+5)-IX-8	6	195	338	10.0
(A3020-3016)(4+5)-X-1	6	195	338	10.0
(A3020-3016)(4+5)-X-2	6	195	338	10.0
(A3020-3016)(4+5)-X-3	6	195	338	10.0
(A3020-3016)(4+5)-X-4	6	195	338	10.0
(A3020-3016)(4+5)-X-5	6	195	338	10.0
(A3020-3016)(4+5)-X-6	6	195	338	10.0
(A3020-3016)(4+5)-X-7	6	195	338	10.0
(A3020-3016)(4+5)-X-8	6	195	338	10.0
(A3020-3016)(4+5)-XI-1	6	195	338	10.0
(A3020-3016)(4+5)-XI-2	6	195	338	10.0
(A3020-3016)(4+5)-XI-3	6	195	338	10.0
(A3020-3016)(4+5)-XI-4	6	195	338	10.0
(A3020-3016)(4+5)-XI-5	6	195	338	10.0
(A3020-3016)(4+5)-XI-6	6	195	338	10.0
(A3020-3016)(4+5)-XI-7	6	195	338	10.0
(A3020-3016)(4+5)-XI-8	6	195	338	10.0
(A3020-3016)(4+5)-XII-1	6	195	338	10.0
(A3020-3016)(4+5)-XII-2	6	195	338	10.0
(A3020-3016)(4+5)-XII-3	6	195	338	10.0
(A3020-3016)(4+5)-XII-4	6	195	338	10.0
(A3020-3016)(4+5)-XII-5	6	195	338	10.0
(A3020-3016)(4+5)-XII-6	6	195	338	10.0
(A3020-3016)(4+5)-XII-7	6	195	338	10.0
(A3020-3016)(4+5)-XII-8	6	195	338	10.0
(A3020-3016)(6+7)-I-1	6	190	329	10.3
(A3020-3016)(6+7)-I-2	6	190	329	10.3
(A3020-3016)(6+7)-I-3	6	190	329	10.3
(A3020-3016)(6+7)-I-4	6	190	329	10.3
(A3020-3016)(6+7)-I-5	6	190	329	10.3
(A3020-3016)(6+7)-I-6	6	190	329	10.3
(A3020-3016)(6+7)-I-7	6	190	329	10.3
(A3020-3016)(6+7)-I-8	6	190	329	10.3
(A3020-3016)(6+7)-II-1	6	190	329	10.3
(A3020-3016)(6+7)-II-2	6	190	329	10.3
(A3020-3016)(6+7)-II-3	6	190	329	10.3
(A3020-3016)(6+7)-II-4	6	190	329	10.3
(A3020-3016)(6+7)-II-5	6	190	329	10.3
(A3020-3016)(6+7)-II-6	6	190	329	10.3
(A3020-3016)(6+7)-II-7	6	190	329	10.3
(A3020-3016)(6+7)-II-8	6	190	329	10.3
(A3020-3016)(6+7)-III-1	6	190	329	10.3

Cond	σ	τ	σid	SF
(A3020-3016)(6+7)-III-2	6	190	329	10.3
(A3020-3016)(6+7)-III-3	6	190	329	10.3
(A3020-3016)(6+7)-III-4	6	190	329	10.3
(A3020-3016)(6+7)-III-5	6	190	329	10.3
(A3020-3016)(6+7)-III-6	6	190	329	10.3
(A3020-3016)(6+7)-III-7	6	190	329	10.3
(A3020-3016)(6+7)-III-8	6	190	329	10.3
(A3020-3016)(6+7)-IV-1	6	190	329	10.3
(A3020-3016)(6+7)-IV-2	6	190	329	10.3
(A3020-3016)(6+7)-IV-3	6	190	329	10.3
(A3020-3016)(6+7)-IV-4	6	190	329	10.3
(A3020-3016)(6+7)-IV-5	6	190	329	10.3
(A3020-3016)(6+7)-IV-6	6	190	329	10.3
(A3020-3016)(6+7)-IV-7	6	190	329	10.3
(A3020-3016)(6+7)-IV-8	6	190	329	10.3
(A3020-3016)(6+7)-V-1	6	190	329	10.3
(A3020-3016)(6+7)-V-2	6	190	329	10.3
(A3020-3016)(6+7)-V-3	6	190	329	10.3
(A3020-3016)(6+7)-V-4	6	190	329	10.3
(A3020-3016)(6+7)-V-5	6	190	329	10.3
(A3020-3016)(6+7)-V-6	6	190	329	10.3
(A3020-3016)(6+7)-V-7	6	190	329	10.3
(A3020-3016)(6+7)-V-8	6	190	329	10.3
(A3020-3016)(6+7)-VI-1	6	190	329	10.3
(A3020-3016)(6+7)-VI-2	6	190	329	10.3
(A3020-3016)(6+7)-VI-3	6	190	329	10.3
(A3020-3016)(6+7)-VI-4	6	190	329	10.3
(A3020-3016)(6+7)-VI-5	6	190	329	10.3
(A3020-3016)(6+7)-VI-6	6	190	329	10.3
(A3020-3016)(6+7)-VI-7	6	190	329	10.3
(A3020-3016)(6+7)-VI-8	6	190	329	10.3
(A3020-3016)(6+7)-VII-1	6	190	329	10.3
(A3020-3016)(6+7)-VII-2	6	190	329	10.3
(A3020-3016)(6+7)-VII-3	6	190	329	10.3
(A3020-3016)(6+7)-VII-4	6	190	329	10.3
(A3020-3016)(6+7)-VII-5	6	190	329	10.3
(A3020-3016)(6+7)-VII-6	6	190	329	10.3
(A3020-3016)(6+7)-VII-7	6	190	329	10.3
(A3020-3016)(6+7)-VII-8	6	190	329	10.3
(A3020-3016)(6+7)-VIII-1	6	190	329	10.3
(A3020-3016)(6+7)-VIII-2	6	190	329	10.3
(A3020-3016)(6+7)-VIII-3	6	190	329	10.3
(A3020-3016)(6+7)-VIII-4	6	190	329	10.3
(A3020-3016)(6+7)-VIII-5	6	190	329	10.3
(A3020-3016)(6+7)-VIII-6	6	190	329	10.3
(A3020-3016)(6+7)-VIII-7	6	190	329	10.3
(A3020-3016)(6+7)-VIII-8	6	190	329	10.3
(A3020-3016)(6+7)-IX-1	6	190	329	10.3
(A3020-3016)(6+7)-IX-2	6	190	329	10.3
(A3020-3016)(6+7)-IX-3	6	190	329	10.3
(A3020-3016)(6+7)-IX-4	6	190	329	10.3
(A3020-3016)(6+7)-IX-5	6	190	329	10.3
(A3020-3016)(6+7)-IX-6	6	190	329	10.3
(A3020-3016)(6+7)-IX-7	6	190	329	10.3
(A3020-3016)(6+7)-IX-8	6	190	329	10.3
(A3020-3016)(6+7)-X-1	6	190	329	10.3
(A3020-3016)(6+7)-X-2	6	190	329	10.3
(A3020-3016)(6+7)-X-3	6	190	329	10.3
(A3020-3016)(6+7)-X-4	6	190	329	10.3
(A3020-3016)(6+7)-X-5	6	190	329	10.3
(A3020-3016)(6+7)-X-6	6	190	329	10.3
(A3020-3016)(6+7)-X-7	6	190	329	10.3
(A3020-3016)(6+7)-X-8	6	190	329	10.3
(A3020-3016)(6+7)-XI-1	6	190	329	10.3
(A3020-3016)(6+7)-XI-2	6	190	329	10.3

Cond	σ	τ	σid	SF
(A3020-3016)(6+7)-XI-3	6	190	329	10.3
(A3020-3016)(6+7)-XI-4	6	190	329	10.3
(A3020-3016)(6+7)-XI-5	6	190	329	10.3
(A3020-3016)(6+7)-XI-6	6	190	329	10.3
(A3020-3016)(6+7)-XI-7	6	190	329	10.3
(A3020-3016)(6+7)-XI-8	6	190	329	10.3
(A3020-3016)(6+7)-XII-1	6	190	329	10.3
(A3020-3016)(6+7)-XII-2	6	190	329	10.3
(A3020-3016)(6+7)-XII-3	6	190	329	10.3
(A3020-3016)(6+7)-XII-4	6	190	329	10.3
(A3020-3016)(6+7)-XII-5	6	190	329	10.3
(A3020-3016)(6+7)-XII-6	6	190	329	10.3
(A3020-3016)(6+7)-XII-7	6	190	329	10.3
(A3020-3016)(6+7)-XII-8	6	190	329	10.3
(A3019-3015)1	9	265	459	7.36
(A3019-3015)2	11	351	608	5.56
(A3019-3015)3	6	195	338	10.0
(A3019-3015)(4+5)-I-1	6	195	338	10.0
(A3019-3015)(4+5)-I-2	6	195	338	10.0
(A3019-3015)(4+5)-I-3	6	195	338	10.0
(A3019-3015)(4+5)-I-4	6	195	338	10.0
(A3019-3015)(4+5)-I-5	6	195	338	10.0
(A3019-3015)(4+5)-I-6	6	195	338	10.0
(A3019-3015)(4+5)-I-7	6	195	338	10.0
(A3019-3015)(4+5)-I-8	6	195	338	10.0
(A3019-3015)(4+5)-II-1	6	195	338	10.0
(A3019-3015)(4+5)-II-2	6	195	338	10.0
(A3019-3015)(4+5)-II-3	6	195	338	10.0
(A3019-3015)(4+5)-II-4	6	195	338	10.0
(A3019-3015)(4+5)-II-5	6	195	338	10.0
(A3019-3015)(4+5)-II-6	6	195	338	10.0
(A3019-3015)(4+5)-II-7	6	195	338	10.0
(A3019-3015)(4+5)-II-8	6	195	338	10.0
(A3019-3015)(4+5)-III-1	6	195	338	10.0
(A3019-3015)(4+5)-III-2	6	195	338	10.0
(A3019-3015)(4+5)-III-3	6	195	338	10.0
(A3019-3015)(4+5)-III-4	6	195	338	10.0
(A3019-3015)(4+5)-III-5	6	195	338	10.0
(A3019-3015)(4+5)-III-6	6	195	338	10.0
(A3019-3015)(4+5)-III-7	6	195	338	10.0
(A3019-3015)(4+5)-III-8	6	195	338	10.0
(A3019-3015)(4+5)-IV-1	6	195	338	10.0
(A3019-3015)(4+5)-IV-2	6	195	338	10.0
(A3019-3015)(4+5)-IV-3	6	195	338	10.0
(A3019-3015)(4+5)-IV-4	6	195	338	10.0
(A3019-3015)(4+5)-IV-5	6	195	338	10.0
(A3019-3015)(4+5)-IV-6	6	195	338	10.0
(A3019-3015)(4+5)-IV-7	6	195	338	10.0
(A3019-3015)(4+5)-IV-8	6	195	338	10.0
(A3019-3015)(4+5)-V-1	6	195	338	10.0
(A3019-3015)(4+5)-V-2	6	195	338	10.0
(A3019-3015)(4+5)-V-3	6	195	338	10.0
(A3019-3015)(4+5)-V-4	6	195	338	10.0
(A3019-3015)(4+5)-V-5	6	195	338	10.0
(A3019-3015)(4+5)-V-6	6	195	338	10.0
(A3019-3015)(4+5)-V-7	6	195	338	10.0
(A3019-3015)(4+5)-V-8	6	195	338	10.0
(A3019-3015)(4+5)-VI-1	6	195	338	10.0
(A3019-3015)(4+5)-VI-2	6	195	338	10.0
(A3019-3015)(4+5)-VI-3	6	195	338	10.0
(A3019-3015)(4+5)-VI-4	6	195	338	10.0
(A3019-3015)(4+5)-VI-5	6	195	338	10.0
(A3019-3015)(4+5)-VI-6	6	195	338	10.0
(A3019-3015)(4+5)-VI-7	6	195	338	10.0
(A3019-3015)(4+5)-VI-8	6	195	338	10.0

Cond	σ	τ	σid	SF
(A3019-3015)(4+5)-VII-1	6	195	338	10.0
(A3019-3015)(4+5)-VII-2	6	195	338	10.0
(A3019-3015)(4+5)-VII-3	6	195	338	10.0
(A3019-3015)(4+5)-VII-4	6	195	338	10.0
(A3019-3015)(4+5)-VII-5	6	195	338	10.0
(A3019-3015)(4+5)-VII-6	6	195	338	10.0
(A3019-3015)(4+5)-VII-7	6	195	338	10.0
(A3019-3015)(4+5)-VII-8	6	195	338	10.0
(A3019-3015)(4+5)-VIII-1	6	195	338	10.0
(A3019-3015)(4+5)-VIII-2	6	195	338	10.0
(A3019-3015)(4+5)-VIII-3	6	195	338	10.0
(A3019-3015)(4+5)-VIII-4	6	195	338	10.0
(A3019-3015)(4+5)-VIII-5	6	195	338	10.0
(A3019-3015)(4+5)-VIII-6	6	195	338	10.0
(A3019-3015)(4+5)-VIII-7	6	195	338	10.0
(A3019-3015)(4+5)-VIII-8	6	195	338	10.0
(A3019-3015)(4+5)-IX-1	6	195	338	10.0
(A3019-3015)(4+5)-IX-2	6	195	338	10.0
(A3019-3015)(4+5)-IX-3	6	195	338	10.0
(A3019-3015)(4+5)-IX-4	6	195	338	10.0
(A3019-3015)(4+5)-IX-5	6	195	338	10.0
(A3019-3015)(4+5)-IX-6	6	195	338	10.0
(A3019-3015)(4+5)-IX-7	6	195	338	10.0
(A3019-3015)(4+5)-IX-8	6	195	338	10.0
(A3019-3015)(4+5)-X-1	6	195	338	10.0
(A3019-3015)(4+5)-X-2	6	195	338	10.0
(A3019-3015)(4+5)-X-3	6	195	338	10.0
(A3019-3015)(4+5)-X-4	6	195	338	10.0
(A3019-3015)(4+5)-X-5	6	195	338	10.0
(A3019-3015)(4+5)-X-6	6	195	338	10.0
(A3019-3015)(4+5)-X-7	6	195	338	10.0
(A3019-3015)(4+5)-X-8	6	195	338	10.0
(A3019-3015)(4+5)-XI-1	6	195	338	10.0
(A3019-3015)(4+5)-XI-2	6	195	338	10.0
(A3019-3015)(4+5)-XI-3	6	195	338	10.0
(A3019-3015)(4+5)-XI-4	6	195	338	10.0
(A3019-3015)(4+5)-XI-5	6	195	338	10.0
(A3019-3015)(4+5)-XI-6	6	195	338	10.0
(A3019-3015)(4+5)-XI-7	6	195	338	10.0
(A3019-3015)(4+5)-XI-8	6	195	338	10.0
(A3019-3015)(4+5)-XII-1	6	195	338	10.0
(A3019-3015)(4+5)-XII-2	6	195	338	10.0
(A3019-3015)(4+5)-XII-3	6	195	338	10.0
(A3019-3015)(4+5)-XII-4	6	195	338	10.0
(A3019-3015)(4+5)-XII-5	6	195	338	10.0
(A3019-3015)(4+5)-XII-6	6	195	338	10.0
(A3019-3015)(4+5)-XII-7	6	195	338	10.0
(A3019-3015)(4+5)-XII-8	6	195	338	10.0
(A3019-3015)(6+7)-I-1	6	190	329	10.3
(A3019-3015)(6+7)-I-2	6	190	329	10.3
(A3019-3015)(6+7)-I-3	6	190	329	10.3
(A3019-3015)(6+7)-I-4	6	190	329	10.3
(A3019-3015)(6+7)-I-5	6	190	329	10.3
(A3019-3015)(6+7)-I-6	6	190	329	10.3
(A3019-3015)(6+7)-I-7	6	190	329	10.3
(A3019-3015)(6+7)-I-8	6	190	329	10.3
(A3019-3015)(6+7)-II-1	6	190	329	10.3
(A3019-3015)(6+7)-II-2	6	190	329	10.3
(A3019-3015)(6+7)-II-3	6	190	329	10.3
(A3019-3015)(6+7)-II-4	6	190	329	10.3
(A3019-3015)(6+7)-II-5	6	190	329	10.3
(A3019-3015)(6+7)-II-6	6	190	329	10.3
(A3019-3015)(6+7)-II-7	6	190	329	10.3
(A3019-3015)(6+7)-II-8	6	190	329	10.3
(A3019-3015)(6+7)-III-1	6	190	329	10.3

Cond	σ	τ	σid	SF
(A3019-3015)(6+7)-III-2	6	190	329	10.3
(A3019-3015)(6+7)-III-3	6	190	329	10.3
(A3019-3015)(6+7)-III-4	6	190	329	10.3
(A3019-3015)(6+7)-III-5	6	190	329	10.3
(A3019-3015)(6+7)-III-6	6	190	329	10.3
(A3019-3015)(6+7)-III-7	6	190	329	10.3
(A3019-3015)(6+7)-III-8	6	190	329	10.3
(A3019-3015)(6+7)-IV-1	6	190	329	10.3
(A3019-3015)(6+7)-IV-2	6	190	329	10.3
(A3019-3015)(6+7)-IV-3	6	190	329	10.3
(A3019-3015)(6+7)-IV-4	6	190	329	10.3
(A3019-3015)(6+7)-IV-5	6	190	329	10.3
(A3019-3015)(6+7)-IV-6	6	190	329	10.3
(A3019-3015)(6+7)-IV-7	6	190	329	10.3
(A3019-3015)(6+7)-IV-8	6	190	329	10.3
(A3019-3015)(6+7)-V-1	6	190	329	10.3
(A3019-3015)(6+7)-V-2	6	190	329	10.3
(A3019-3015)(6+7)-V-3	6	190	329	10.3
(A3019-3015)(6+7)-V-4	6	190	329	10.3
(A3019-3015)(6+7)-V-5	6	190	329	10.3
(A3019-3015)(6+7)-V-6	6	190	329	10.3
(A3019-3015)(6+7)-V-7	6	190	329	10.3
(A3019-3015)(6+7)-V-8	6	190	329	10.3
(A3019-3015)(6+7)-VI-1	6	190	329	10.3
(A3019-3015)(6+7)-VI-2	6	190	329	10.3
(A3019-3015)(6+7)-VI-3	6	190	329	10.3
(A3019-3015)(6+7)-VI-4	6	190	329	10.3
(A3019-3015)(6+7)-VI-5	6	190	329	10.3
(A3019-3015)(6+7)-VI-6	6	190	329	10.3
(A3019-3015)(6+7)-VI-7	6	190	329	10.3
(A3019-3015)(6+7)-VI-8	6	190	329	10.3
(A3019-3015)(6+7)-VII-1	6	190	329	10.3
(A3019-3015)(6+7)-VII-2	6	190	329	10.3
(A3019-3015)(6+7)-VII-3	6	190	329	10.3
(A3019-3015)(6+7)-VII-4	6	190	329	10.3
(A3019-3015)(6+7)-VII-5	6	190	329	10.3
(A3019-3015)(6+7)-VII-6	6	190	329	10.3
(A3019-3015)(6+7)-VII-7	6	190	329	10.3
(A3019-3015)(6+7)-VII-8	6	190	329	10.3
(A3019-3015)(6+7)-VIII-1	6	190	329	10.3
(A3019-3015)(6+7)-VIII-2	6	190	329	10.3
(A3019-3015)(6+7)-VIII-3	6	190	329	10.3
(A3019-3015)(6+7)-VIII-4	6	190	329	10.3
(A3019-3015)(6+7)-VIII-5	6	190	329	10.3
(A3019-3015)(6+7)-VIII-6	6	190	329	10.3
(A3019-3015)(6+7)-VIII-7	6	190	329	10.3
(A3019-3015)(6+7)-VIII-8	6	190	329	10.3
(A3019-3015)(6+7)-IX-1	6	190	329	10.3
(A3019-3015)(6+7)-IX-2	6	190	329	10.3
(A3019-3015)(6+7)-IX-3	6	190	329	10.3
(A3019-3015)(6+7)-IX-4	6	190	329	10.3
(A3019-3015)(6+7)-IX-5	6	190	329	10.3
(A3019-3015)(6+7)-IX-6	6	190	329	10.3
(A3019-3015)(6+7)-IX-7	6	190	329	10.3
(A3019-3015)(6+7)-IX-8	6	190	329	10.3
(A3019-3015)(6+7)-X-1	6	190	329	10.3
(A3019-3015)(6+7)-X-2	6	190	329	10.3
(A3019-3015)(6+7)-X-3	6	190	329	10.3
(A3019-3015)(6+7)-X-4	6	190	329	10.3
(A3019-3015)(6+7)-X-5	6	190	329	10.3
(A3019-3015)(6+7)-X-6	6	190	329	10.3
(A3019-3015)(6+7)-X-7	6	190	329	10.3
(A3019-3015)(6+7)-X-8	6	190	329	10.3
(A3019-3015)(6+7)-XI-1	6	190	329	10.3
(A3019-3015)(6+7)-XI-2	6	190	329	10.3

Cond	σ	τ	σid	SF
(A3019-3015)(6+7)-XI-3	6	190	329	10.3
(A3019-3015)(6+7)-XI-4	6	190	329	10.3
(A3019-3015)(6+7)-XI-5	6	190	329	10.3
(A3019-3015)(6+7)-XI-6	6	190	329	10.3
(A3019-3015)(6+7)-XI-7	6	190	329	10.3
(A3019-3015)(6+7)-XI-8	6	190	329	10.3
(A3019-3015)(6+7)-XII-1	6	190	329	10.3
(A3019-3015)(6+7)-XII-2	6	190	329	10.3
(A3019-3015)(6+7)-XII-3	6	190	329	10.3
(A3019-3015)(6+7)-XII-4	6	190	329	10.3
(A3019-3015)(6+7)-XII-5	6	190	329	10.3
(A3019-3015)(6+7)-XII-6	6	190	329	10.3
(A3019-3015)(6+7)-XII-7	6	190	329	10.3
(A3019-3015)(6+7)-XII-8	6	190	329	10.3
(A3019-3015)1	8	265	458	7.38
(A3019-3015)2	11	350	607	5.57
(A3019-3015)3	6	195	337	10.0
(A3019-3015)(4+5)-I-1	6	195	337	10.0
(A3019-3015)(4+5)-I-2	6	195	337	10.0
(A3019-3015)(4+5)-I-3	6	195	337	10.0
(A3019-3015)(4+5)-I-4	6	195	337	10.0
(A3019-3015)(4+5)-I-5	6	195	337	10.0
(A3019-3015)(4+5)-I-6	6	195	337	10.0
(A3019-3015)(4+5)-I-7	6	195	337	10.0
(A3019-3015)(4+5)-I-8	6	195	337	10.0
(A3019-3015)(4+5)-II-1	6	195	337	10.0
(A3019-3015)(4+5)-II-2	6	195	337	10.0
(A3019-3015)(4+5)-II-3	6	195	337	10.0
(A3019-3015)(4+5)-II-4	6	195	337	10.0
(A3019-3015)(4+5)-II-5	6	195	337	10.0
(A3019-3015)(4+5)-II-6	6	195	337	10.0
(A3019-3015)(4+5)-II-7	6	195	337	10.0
(A3019-3015)(4+5)-II-8	6	195	337	10.0
(A3019-3015)(4+5)-III-1	6	195	337	10.0
(A3019-3015)(4+5)-III-2	6	195	337	10.0
(A3019-3015)(4+5)-III-3	6	195	337	10.0
(A3019-3015)(4+5)-III-4	6	195	337	10.0
(A3019-3015)(4+5)-III-5	6	195	337	10.0
(A3019-3015)(4+5)-III-6	6	195	337	10.0
(A3019-3015)(4+5)-III-7	6	195	337	10.0
(A3019-3015)(4+5)-III-8	6	195	337	10.0
(A3019-3015)(4+5)-IV-1	6	195	337	10.0
(A3019-3015)(4+5)-IV-2	6	195	337	10.0
(A3019-3015)(4+5)-IV-3	6	195	337	10.0
(A3019-3015)(4+5)-IV-4	6	195	337	10.0
(A3019-3015)(4+5)-IV-5	6	195	337	10.0
(A3019-3015)(4+5)-IV-6	6	195	337	10.0
(A3019-3015)(4+5)-IV-7	6	195	337	10.0
(A3019-3015)(4+5)-IV-8	6	195	337	10.0
(A3019-3015)(4+5)-V-1	6	195	337	10.0
(A3019-3015)(4+5)-V-2	6	195	337	10.0
(A3019-3015)(4+5)-V-3	6	195	337	10.0
(A3019-3015)(4+5)-V-4	6	195	337	10.0
(A3019-3015)(4+5)-V-5	6	195	337	10.0
(A3019-3015)(4+5)-V-6	6	195	337	10.0
(A3019-3015)(4+5)-V-7	6	195	337	10.0
(A3019-3015)(4+5)-V-8	6	195	337	10.0
(A3019-3015)(4+5)-VI-1	6	195	337	10.0
(A3019-3015)(4+5)-VI-2	6	195	337	10.0
(A3019-3015)(4+5)-VI-3	6	195	337	10.0
(A3019-3015)(4+5)-VI-4	6	195	337	10.0
(A3019-3015)(4+5)-VI-5	6	195	337	10.0
(A3019-3015)(4+5)-VI-6	6	195	337	10.0
(A3019-3015)(4+5)-VI-7	6	195	337	10.0
(A3019-3015)(4+5)-VI-8	6	195	337	10.0

Cond	σ	τ	σid	SF
(A3019-3015)(4+5)-VII-1	6	195	337	10.0
(A3019-3015)(4+5)-VII-2	6	195	337	10.0
(A3019-3015)(4+5)-VII-3	6	195	337	10.0
(A3019-3015)(4+5)-VII-4	6	195	337	10.0
(A3019-3015)(4+5)-VII-5	6	195	337	10.0
(A3019-3015)(4+5)-VII-6	6	195	337	10.0
(A3019-3015)(4+5)-VII-7	6	195	337	10.0
(A3019-3015)(4+5)-VII-8	6	195	337	10.0
(A3019-3015)(4+5)-VIII-1	6	195	337	10.0
(A3019-3015)(4+5)-VIII-2	6	195	337	10.0
(A3019-3015)(4+5)-VIII-3	6	195	337	10.0
(A3019-3015)(4+5)-VIII-4	6	195	337	10.0
(A3019-3015)(4+5)-VIII-5	6	195	337	10.0
(A3019-3015)(4+5)-VIII-6	6	195	337	10.0
(A3019-3015)(4+5)-VIII-7	6	195	337	10.0
(A3019-3015)(4+5)-VIII-8	6	195	337	10.0
(A3019-3015)(4+5)-IX-1	6	195	337	10.0
(A3019-3015)(4+5)-IX-2	6	195	337	10.0
(A3019-3015)(4+5)-IX-3	6	195	337	10.0
(A3019-3015)(4+5)-IX-4	6	195	337	10.0
(A3019-3015)(4+5)-IX-5	6	195	337	10.0
(A3019-3015)(4+5)-IX-6	6	195	337	10.0
(A3019-3015)(4+5)-IX-7	6	195	337	10.0
(A3019-3015)(4+5)-IX-8	6	195	337	10.0
(A3019-3015)(4+5)-X-1	6	195	337	10.0
(A3019-3015)(4+5)-X-2	6	195	337	10.0
(A3019-3015)(4+5)-X-3	6	195	337	10.0
(A3019-3015)(4+5)-X-4	6	195	337	10.0
(A3019-3015)(4+5)-X-5	6	195	337	10.0
(A3019-3015)(4+5)-X-6	6	195	337	10.0
(A3019-3015)(4+5)-X-7	6	195	337	10.0
(A3019-3015)(4+5)-X-8	6	195	337	10.0
(A3019-3015)(4+5)-XI-1	6	195	337	10.0
(A3019-3015)(4+5)-XI-2	6	195	337	10.0
(A3019-3015)(4+5)-XI-3	6	195	337	10.0
(A3019-3015)(4+5)-XI-4	6	195	337	10.0
(A3019-3015)(4+5)-XI-5	6	195	337	10.0
(A3019-3015)(4+5)-XI-6	6	195	337	10.0
(A3019-3015)(4+5)-XI-7	6	195	337	10.0
(A3019-3015)(4+5)-XI-8	6	195	337	10.0
(A3019-3015)(4+5)-XII-1	6	195	337	10.0
(A3019-3015)(4+5)-XII-2	6	195	337	10.0
(A3019-3015)(4+5)-XII-3	6	195	337	10.0
(A3019-3015)(4+5)-XII-4	6	195	337	10.0
(A3019-3015)(4+5)-XII-5	6	195	337	10.0
(A3019-3015)(4+5)-XII-6	6	195	337	10.0
(A3019-3015)(4+5)-XII-7	6	195	337	10.0
(A3019-3015)(4+5)-XII-8	6	195	337	10.0
(A3019-3015)(6+7)-I-1	6	189	328	10.3
(A3019-3015)(6+7)-I-2	6	189	328	10.3
(A3019-3015)(6+7)-I-3	6	189	328	10.3
(A3019-3015)(6+7)-I-4	6	189	328	10.3
(A3019-3015)(6+7)-I-5	6	189	328	10.3
(A3019-3015)(6+7)-I-6	6	189	328	10.3
(A3019-3015)(6+7)-I-7	6	189	328	10.3
(A3019-3015)(6+7)-I-8	6	189	328	10.3
(A3019-3015)(6+7)-II-1	6	189	328	10.3
(A3019-3015)(6+7)-II-2	6	189	328	10.3
(A3019-3015)(6+7)-II-3	6	189	328	10.3
(A3019-3015)(6+7)-II-4	6	189	328	10.3
(A3019-3015)(6+7)-II-5	6	189	328	10.3
(A3019-3015)(6+7)-II-6	6	189	328	10.3
(A3019-3015)(6+7)-II-7	6	189	328	10.3
(A3019-3015)(6+7)-II-8	6	189	328	10.3
(A3019-3015)(6+7)-III-1	6	189	328	10.3

Cond	σ	τ	σid	SF
(A3019-3015)(6+7)-III-2	6	189	328	10.3
(A3019-3015)(6+7)-III-3	6	189	328	10.3
(A3019-3015)(6+7)-III-4	6	189	328	10.3
(A3019-3015)(6+7)-III-5	6	189	328	10.3
(A3019-3015)(6+7)-III-6	6	189	328	10.3
(A3019-3015)(6+7)-III-7	6	189	328	10.3
(A3019-3015)(6+7)-III-8	6	189	328	10.3
(A3019-3015)(6+7)-IV-1	6	189	328	10.3
(A3019-3015)(6+7)-IV-2	6	189	328	10.3
(A3019-3015)(6+7)-IV-3	6	189	328	10.3
(A3019-3015)(6+7)-IV-4	6	189	328	10.3
(A3019-3015)(6+7)-IV-5	6	189	328	10.3
(A3019-3015)(6+7)-IV-6	6	189	328	10.3
(A3019-3015)(6+7)-IV-7	6	189	328	10.3
(A3019-3015)(6+7)-IV-8	6	189	328	10.3
(A3019-3015)(6+7)-V-1	6	189	328	10.3
(A3019-3015)(6+7)-V-2	6	189	328	10.3
(A3019-3015)(6+7)-V-3	6	189	328	10.3
(A3019-3015)(6+7)-V-4	6	189	328	10.3
(A3019-3015)(6+7)-V-5	6	189	328	10.3
(A3019-3015)(6+7)-V-6	6	189	328	10.3
(A3019-3015)(6+7)-V-7	6	189	328	10.3
(A3019-3015)(6+7)-V-8	6	189	328	10.3
(A3019-3015)(6+7)-VI-1	6	189	328	10.3
(A3019-3015)(6+7)-VI-2	6	189	328	10.3
(A3019-3015)(6+7)-VI-3	6	189	328	10.3
(A3019-3015)(6+7)-VI-4	6	189	328	10.3
(A3019-3015)(6+7)-VI-5	6	189	328	10.3
(A3019-3015)(6+7)-VI-6	6	189	328	10.3
(A3019-3015)(6+7)-VI-7	6	189	328	10.3
(A3019-3015)(6+7)-VI-8	6	189	328	10.3
(A3019-3015)(6+7)-VII-1	6	189	328	10.3
(A3019-3015)(6+7)-VII-2	6	189	328	10.3
(A3019-3015)(6+7)-VII-3	6	189	328	10.3
(A3019-3015)(6+7)-VII-4	6	189	328	10.3
(A3019-3015)(6+7)-VII-5	6	189	328	10.3
(A3019-3015)(6+7)-VII-6	6	189	328	10.3
(A3019-3015)(6+7)-VII-7	6	189	328	10.3
(A3019-3015)(6+7)-VII-8	6	189	328	10.3
(A3019-3015)(6+7)-VIII-1	6	189	328	10.3
(A3019-3015)(6+7)-VIII-2	6	189	328	10.3
(A3019-3015)(6+7)-VIII-3	6	189	328	10.3
(A3019-3015)(6+7)-VIII-4	6	189	328	10.3
(A3019-3015)(6+7)-VIII-5	6	189	328	10.3
(A3019-3015)(6+7)-VIII-6	6	189	328	10.3
(A3019-3015)(6+7)-VIII-7	6	189	328	10.3
(A3019-3015)(6+7)-VIII-8	6	189	328	10.3
(A3019-3015)(6+7)-IX-1	6	189	328	10.3
(A3019-3015)(6+7)-IX-2	6	189	328	10.3
(A3019-3015)(6+7)-IX-3	6	189	328	10.3
(A3019-3015)(6+7)-IX-4	6	189	328	10.3
(A3019-3015)(6+7)-IX-5	6	189	328	10.3
(A3019-3015)(6+7)-IX-6	6	189	328	10.3
(A3019-3015)(6+7)-IX-7	6	189	328	10.3
(A3019-3015)(6+7)-IX-8	6	189	328	10.3
(A3019-3015)(6+7)-X-1	6	189	328	10.3
(A3019-3015)(6+7)-X-2	6	189	328	10.3
(A3019-3015)(6+7)-X-3	6	189	328	10.3
(A3019-3015)(6+7)-X-4	6	189	328	10.3
(A3019-3015)(6+7)-X-5	6	189	328	10.3
(A3019-3015)(6+7)-X-6	6	189	328	10.3
(A3019-3015)(6+7)-X-7	6	189	328	10.3
(A3019-3015)(6+7)-X-8	6	189	328	10.3
(A3019-3015)(6+7)-XI-1	6	189	328	10.3
(A3019-3015)(6+7)-XI-2	6	189	328	10.3

Cond	σ	τ	σid	SF
(A3019-3015)(6+7)-XI-3	6	189	328	10.3
(A3019-3015)(6+7)-XI-4	6	189	328	10.3
(A3019-3015)(6+7)-XI-5	6	189	328	10.3
(A3019-3015)(6+7)-XI-6	6	189	328	10.3
(A3019-3015)(6+7)-XI-7	6	189	328	10.3
(A3019-3015)(6+7)-XI-8	6	189	328	10.3
(A3019-3015)(6+7)-XII-1	6	189	328	10.3
(A3019-3015)(6+7)-XII-2	6	189	328	10.3
(A3019-3015)(6+7)-XII-3	6	189	328	10.3
(A3019-3015)(6+7)-XII-4	6	189	328	10.3
(A3019-3015)(6+7)-XII-5	6	189	328	10.3
(A3019-3015)(6+7)-XII-6	6	189	328	10.3
(A3019-3015)(6+7)-XII-7	6	189	328	10.3
(A3019-3015)(6+7)-XII-8	6	189	328	10.3
(A3066-3009)1	15	459	795	4.25
(A3066-3009)2	19	588	1018	3.32
(A3066-3009)3	11	334	578	5.85
(A3066-3009)(4+5)-I-1	11	334	579	5.84
(A3066-3009)(4+5)-I-2	11	334	578	5.85
(A3066-3009)(4+5)-I-3	11	331	574	5.89
(A3066-3009)(4+5)-I-4	11	331	573	5.90
(A3066-3009)(4+5)-I-5	11	336	583	5.80
(A3066-3009)(4+5)-I-6	11	336	582	5.81
(A3066-3009)(4+5)-I-7	11	334	578	5.85
(A3066-3009)(4+5)-I-8	11	333	577	5.86
(A3066-3009)(4+5)-II-1	11	333	577	5.85
(A3066-3009)(4+5)-II-2	11	332	576	5.87
(A3066-3009)(4+5)-II-3	11	333	576	5.87
(A3066-3009)(4+5)-II-4	11	331	574	5.89
(A3066-3009)(4+5)-II-5	11	336	582	5.81
(A3066-3009)(4+5)-II-6	11	335	580	5.83
(A3066-3009)(4+5)-II-7	11	335	580	5.83
(A3066-3009)(4+5)-II-8	11	334	578	5.85
(A3066-3009)(4+5)-III-1	11	334	579	5.84
(A3066-3009)(4+5)-III-2	11	334	578	5.85
(A3066-3009)(4+5)-III-3	11	331	574	5.89
(A3066-3009)(4+5)-III-4	11	331	573	5.90
(A3066-3009)(4+5)-III-5	11	336	583	5.80
(A3066-3009)(4+5)-III-6	11	336	582	5.81
(A3066-3009)(4+5)-III-7	11	334	578	5.85
(A3066-3009)(4+5)-III-8	11	333	577	5.86
(A3066-3009)(4+5)-IV-1	11	333	578	5.85
(A3066-3009)(4+5)-IV-2	11	332	576	5.87
(A3066-3009)(4+5)-IV-3	11	333	576	5.87
(A3066-3009)(4+5)-IV-4	11	331	574	5.89
(A3066-3009)(4+5)-IV-5	11	336	582	5.81
(A3066-3009)(4+5)-IV-6	11	335	580	5.83
(A3066-3009)(4+5)-IV-7	11	335	580	5.83
(A3066-3009)(4+5)-IV-8	11	334	578	5.85
(A3066-3009)(4+5)-V-1	11	334	578	5.85
(A3066-3009)(4+5)-V-2	11	333	577	5.86
(A3066-3009)(4+5)-V-3	11	332	574	5.89
(A3066-3009)(4+5)-V-4	11	331	574	5.89
(A3066-3009)(4+5)-V-5	11	336	582	5.81
(A3066-3009)(4+5)-V-6	11	336	581	5.81
(A3066-3009)(4+5)-V-7	11	334	578	5.85
(A3066-3009)(4+5)-V-8	11	334	578	5.85
(A3066-3009)(4+5)-VI-1	11	333	577	5.86
(A3066-3009)(4+5)-VI-2	11	332	575	5.88
(A3066-3009)(4+5)-VI-3	11	333	576	5.87
(A3066-3009)(4+5)-VI-4	11	332	574	5.89
(A3066-3009)(4+5)-VI-5	11	336	581	5.81
(A3066-3009)(4+5)-VI-6	11	335	580	5.83
(A3066-3009)(4+5)-VI-7	11	335	580	5.83
(A3066-3009)(4+5)-VI-8	11	334	578	5.84

Cond	σ	τ	σid	SF
(A3066-3009)(4+5)-VII-1	11	334	578	5.85
(A3066-3009)(4+5)-VII-2	11	333	577	5.86
(A3066-3009)(4+5)-VII-3	11	332	574	5.89
(A3066-3009)(4+5)-VII-4	11	331	574	5.89
(A3066-3009)(4+5)-VII-5	11	336	582	5.81
(A3066-3009)(4+5)-VII-6	11	336	581	5.81
(A3066-3009)(4+5)-VII-7	11	334	578	5.85
(A3066-3009)(4+5)-VII-8	11	334	578	5.85
(A3066-3009)(4+5)-VIII-1	11	333	577	5.86
(A3066-3009)(4+5)-VIII-2	11	332	575	5.88
(A3066-3009)(4+5)-VIII-3	11	333	576	5.87
(A3066-3009)(4+5)-VIII-4	11	332	574	5.89
(A3066-3009)(4+5)-VIII-5	11	336	581	5.81
(A3066-3009)(4+5)-VIII-6	11	335	580	5.83
(A3066-3009)(4+5)-VIII-7	11	335	580	5.83
(A3066-3009)(4+5)-VIII-8	11	334	578	5.84
(A3066-3009)(4+5)-IX-1	11	330	572	5.91
(A3066-3009)(4+5)-IX-2	11	330	571	5.92
(A3066-3009)(4+5)-IX-3	11	329	571	5.93
(A3066-3009)(4+5)-IX-4	11	329	570	5.93
(A3066-3009)(4+5)-IX-5	11	338	586	5.77
(A3066-3009)(4+5)-IX-6	11	338	585	5.78
(A3066-3009)(4+5)-IX-7	11	337	584	5.79
(A3066-3009)(4+5)-IX-8	11	337	584	5.79
(A3066-3009)(4+5)-X-1	11	330	572	5.91
(A3066-3009)(4+5)-X-2	11	330	571	5.92
(A3066-3009)(4+5)-X-3	11	329	571	5.93
(A3066-3009)(4+5)-X-4	11	329	570	5.93
(A3066-3009)(4+5)-X-5	11	338	586	5.77
(A3066-3009)(4+5)-X-6	11	338	585	5.78
(A3066-3009)(4+5)-X-7	11	337	584	5.79
(A3066-3009)(4+5)-X-8	11	337	584	5.79
(A3066-3009)(4+5)-XI-1	11	330	572	5.91
(A3066-3009)(4+5)-XI-2	11	330	571	5.92
(A3066-3009)(4+5)-XI-3	11	329	571	5.92
(A3066-3009)(4+5)-XI-4	11	329	570	5.93
(A3066-3009)(4+5)-XI-5	11	338	586	5.77
(A3066-3009)(4+5)-XI-6	11	338	585	5.78
(A3066-3009)(4+5)-XI-7	11	337	585	5.78
(A3066-3009)(4+5)-XI-8	11	337	584	5.79
(A3066-3009)(4+5)-XII-1	11	330	572	5.91
(A3066-3009)(4+5)-XII-2	11	330	571	5.92
(A3066-3009)(4+5)-XII-3	11	329	571	5.92
(A3066-3009)(4+5)-XII-4	11	329	570	5.93
(A3066-3009)(4+5)-XII-5	11	338	586	5.77
(A3066-3009)(4+5)-XII-6	11	338	585	5.78
(A3066-3009)(4+5)-XII-7	11	337	585	5.78
(A3066-3009)(4+5)-XII-8	11	337	584	5.79
(A3066-3009)(6+7)-I-1	10	326	565	5.98
(A3066-3009)(6+7)-I-2	10	326	565	5.99
(A3066-3009)(6+7)-I-3	10	323	560	6.03
(A3066-3009)(6+7)-I-4	10	323	560	6.04
(A3066-3009)(6+7)-I-5	11	329	569	5.94
(A3066-3009)(6+7)-I-6	11	328	569	5.94
(A3066-3009)(6+7)-I-7	10	326	564	5.99
(A3066-3009)(6+7)-I-8	10	325	564	6.00
(A3066-3009)(6+7)-II-1	10	326	564	5.99
(A3066-3009)(6+7)-II-2	10	325	562	6.01
(A3066-3009)(6+7)-II-3	10	325	563	6.01
(A3066-3009)(6+7)-II-4	10	324	561	6.03
(A3066-3009)(6+7)-II-5	11	328	568	5.95
(A3066-3009)(6+7)-II-6	11	327	566	5.97
(A3066-3009)(6+7)-II-7	11	327	567	5.97
(A3066-3009)(6+7)-II-8	10	326	565	5.99
(A3066-3009)(6+7)-III-1	10	326	565	5.98

Cond	σ	τ	σid	SF
(A3066-3009)(6+7)-III-2	10	326	565	5.99
(A3066-3009)(6+7)-III-3	10	323	560	6.03
(A3066-3009)(6+7)-III-4	10	323	560	6.04
(A3066-3009)(6+7)-III-5	11	329	569	5.94
(A3066-3009)(6+7)-III-6	11	328	569	5.94
(A3066-3009)(6+7)-III-7	10	326	564	5.99
(A3066-3009)(6+7)-III-8	10	325	564	6.00
(A3066-3009)(6+7)-IV-1	10	326	564	5.99
(A3066-3009)(6+7)-IV-2	10	325	562	6.01
(A3066-3009)(6+7)-IV-3	10	325	563	6.01
(A3066-3009)(6+7)-IV-4	10	324	561	6.03
(A3066-3009)(6+7)-IV-5	11	328	568	5.95
(A3066-3009)(6+7)-IV-6	11	327	566	5.97
(A3066-3009)(6+7)-IV-7	11	327	567	5.97
(A3066-3009)(6+7)-IV-8	10	326	565	5.99
(A3066-3009)(6+7)-V-1	10	326	565	5.99
(A3066-3009)(6+7)-V-2	10	326	564	6.00
(A3066-3009)(6+7)-V-3	10	324	561	6.03
(A3066-3009)(6+7)-V-4	10	323	560	6.03
(A3066-3009)(6+7)-V-5	11	328	569	5.95
(A3066-3009)(6+7)-V-6	11	328	568	5.95
(A3066-3009)(6+7)-V-7	10	326	565	5.98
(A3066-3009)(6+7)-V-8	10	326	564	5.99
(A3066-3009)(6+7)-VI-1	10	326	564	6.00
(A3066-3009)(6+7)-VI-2	10	324	562	6.02
(A3066-3009)(6+7)-VI-3	10	325	563	6.01
(A3066-3009)(6+7)-VI-4	10	324	561	6.03
(A3066-3009)(6+7)-VI-5	11	328	568	5.95
(A3066-3009)(6+7)-VI-6	10	327	566	5.97
(A3066-3009)(6+7)-VI-7	11	327	567	5.96
(A3066-3009)(6+7)-VI-8	10	326	565	5.98
(A3066-3009)(6+7)-VII-1	10	326	565	5.99
(A3066-3009)(6+7)-VII-2	10	326	564	6.00
(A3066-3009)(6+7)-VII-3	10	324	561	6.03
(A3066-3009)(6+7)-VII-4	10	323	560	6.03
(A3066-3009)(6+7)-VII-5	11	328	569	5.95
(A3066-3009)(6+7)-VII-6	11	328	568	5.95
(A3066-3009)(6+7)-VII-7	10	326	565	5.98
(A3066-3009)(6+7)-VII-8	10	326	564	5.99
(A3066-3009)(6+7)-VIII-1	10	326	564	6.00
(A3066-3009)(6+7)-VIII-2	10	324	562	6.02
(A3066-3009)(6+7)-VIII-3	10	325	563	6.01
(A3066-3009)(6+7)-VIII-4	10	324	561	6.03
(A3066-3009)(6+7)-VIII-5	11	328	568	5.95
(A3066-3009)(6+7)-VIII-6	10	327	566	5.97
(A3066-3009)(6+7)-VIII-7	11	327	567	5.96
(A3066-3009)(6+7)-VIII-8	10	326	565	5.98
(A3066-3009)(6+7)-IX-1	10	322	559	6.05
(A3066-3009)(6+7)-IX-2	10	322	558	6.06
(A3066-3009)(6+7)-IX-3	10	322	557	6.07
(A3066-3009)(6+7)-IX-4	10	321	557	6.07
(A3066-3009)(6+7)-IX-5	11	330	572	5.91
(A3066-3009)(6+7)-IX-6	11	330	572	5.91
(A3066-3009)(6+7)-IX-7	11	330	571	5.92
(A3066-3009)(6+7)-IX-8	11	329	570	5.93
(A3066-3009)(6+7)-X-1	10	322	559	6.05
(A3066-3009)(6+7)-X-2	10	322	558	6.06
(A3066-3009)(6+7)-X-3	10	322	557	6.07
(A3066-3009)(6+7)-X-4	10	321	557	6.07
(A3066-3009)(6+7)-X-5	11	330	572	5.91
(A3066-3009)(6+7)-X-6	11	330	572	5.91
(A3066-3009)(6+7)-X-7	11	330	571	5.92
(A3066-3009)(6+7)-X-8	11	329	570	5.93
(A3066-3009)(6+7)-XI-1	10	322	558	6.05
(A3066-3009)(6+7)-XI-2	10	322	558	6.06

Cond	σ	τ	σid	SF
(A3066-3009)(6+7)-XI-3	10	322	557	6.07
(A3066-3009)(6+7)-XI-4	10	321	557	6.07
(A3066-3009)(6+7)-XI-5	11	330	572	5.91
(A3066-3009)(6+7)-XI-6	11	330	572	5.91
(A3066-3009)(6+7)-XI-7	11	330	571	5.92
(A3066-3009)(6+7)-XI-8	11	329	571	5.93
(A3066-3009)(6+7)-XII-1	10	322	558	6.05
(A3066-3009)(6+7)-XII-2	10	322	558	6.06
(A3066-3009)(6+7)-XII-3	10	322	557	6.07
(A3066-3009)(6+7)-XII-4	10	321	557	6.07
(A3066-3009)(6+7)-XII-5	11	330	572	5.91
(A3066-3009)(6+7)-XII-6	11	330	572	5.91
(A3066-3009)(6+7)-XII-7	11	330	571	5.92
(A3066-3009)(6+7)-XII-8	11	329	571	5.93
(A3009-3065)1	15	463	802	4.22
(A3009-3065)2	19	592	1025	3.30
(A3009-3065)3	11	337	583	5.80
(A3009-3065)(4+5)-I-1	11	336	581	5.81
(A3009-3065)(4+5)-I-2	11	335	581	5.82
(A3009-3065)(4+5)-I-3	11	337	583	5.80
(A3009-3065)(4+5)-I-4	11	336	583	5.80
(A3009-3065)(4+5)-I-5	11	337	584	5.79
(A3009-3065)(4+5)-I-6	11	337	583	5.80
(A3009-3065)(4+5)-I-7	11	338	586	5.77
(A3009-3065)(4+5)-I-8	11	338	585	5.78
(A3009-3065)(4+5)-II-1	11	336	583	5.80
(A3009-3065)(4+5)-II-2	11	335	581	5.82
(A3009-3065)(4+5)-II-3	11	337	583	5.80
(A3009-3065)(4+5)-II-4	11	335	581	5.82
(A3009-3065)(4+5)-II-5	11	338	585	5.78
(A3009-3065)(4+5)-II-6	11	337	583	5.80
(A3009-3065)(4+5)-II-7	11	338	586	5.77
(A3009-3065)(4+5)-II-8	11	337	583	5.79
(A3009-3065)(4+5)-III-1	11	336	582	5.81
(A3009-3065)(4+5)-III-2	11	335	580	5.82
(A3009-3065)(4+5)-III-3	11	337	583	5.79
(A3009-3065)(4+5)-III-4	11	336	582	5.81
(A3009-3065)(4+5)-III-5	11	337	584	5.79
(A3009-3065)(4+5)-III-6	11	336	583	5.80
(A3009-3065)(4+5)-III-7	11	338	586	5.77
(A3009-3065)(4+5)-III-8	11	337	585	5.78
(A3009-3065)(4+5)-IV-1	11	337	584	5.79
(A3009-3065)(4+5)-IV-2	11	335	580	5.83
(A3009-3065)(4+5)-IV-3	11	337	584	5.79
(A3009-3065)(4+5)-IV-4	11	335	580	5.83
(A3009-3065)(4+5)-IV-5	11	338	586	5.77
(A3009-3065)(4+5)-IV-6	11	336	582	5.81
(A3009-3065)(4+5)-IV-7	11	339	587	5.76
(A3009-3065)(4+5)-IV-8	11	336	582	5.80
(A3009-3065)(4+5)-V-1	11	337	583	5.80
(A3009-3065)(4+5)-V-2	11	336	583	5.80
(A3009-3065)(4+5)-V-3	11	336	581	5.82
(A3009-3065)(4+5)-V-4	11	335	581	5.82
(A3009-3065)(4+5)-V-5	11	338	586	5.77
(A3009-3065)(4+5)-V-6	11	338	585	5.78
(A3009-3065)(4+5)-V-7	11	337	584	5.79
(A3009-3065)(4+5)-V-8	11	337	583	5.80
(A3009-3065)(4+5)-VI-1	11	337	583	5.80
(A3009-3065)(4+5)-VI-2	11	335	581	5.82
(A3009-3065)(4+5)-VI-3	11	336	583	5.80
(A3009-3065)(4+5)-VI-4	11	335	581	5.82
(A3009-3065)(4+5)-VI-5	11	338	586	5.77
(A3009-3065)(4+5)-VI-6	11	337	583	5.79
(A3009-3065)(4+5)-VI-7	11	338	585	5.78
(A3009-3065)(4+5)-VI-8	11	337	583	5.80

Cond	σ	τ	σid	SF
(A3009-3065)(4+5)-VII-1	11	337	584	5.79
(A3009-3065)(4+5)-VII-2	11	336	582	5.81
(A3009-3065)(4+5)-VII-3	11	336	582	5.81
(A3009-3065)(4+5)-VII-4	11	335	580	5.83
(A3009-3065)(4+5)-VII-5	11	338	586	5.77
(A3009-3065)(4+5)-VII-6	11	337	585	5.78
(A3009-3065)(4+5)-VII-7	11	337	584	5.79
(A3009-3065)(4+5)-VII-8	11	336	583	5.80
(A3009-3065)(4+5)-VIII-1	11	337	584	5.79
(A3009-3065)(4+5)-VIII-2	11	335	580	5.83
(A3009-3065)(4+5)-VIII-3	11	337	584	5.79
(A3009-3065)(4+5)-VIII-4	11	335	580	5.83
(A3009-3065)(4+5)-VIII-5	11	339	587	5.76
(A3009-3065)(4+5)-VIII-6	11	336	582	5.80
(A3009-3065)(4+5)-VIII-7	11	338	586	5.77
(A3009-3065)(4+5)-VIII-8	11	336	582	5.81
(A3009-3065)(4+5)-IX-1	11	334	579	5.84
(A3009-3065)(4+5)-IX-2	11	334	579	5.84
(A3009-3065)(4+5)-IX-3	11	335	580	5.83
(A3009-3065)(4+5)-IX-4	11	334	579	5.84
(A3009-3065)(4+5)-IX-5	11	339	587	5.76
(A3009-3065)(4+5)-IX-6	11	339	587	5.76
(A3009-3065)(4+5)-IX-7	11	339	588	5.75
(A3009-3065)(4+5)-IX-8	11	339	587	5.76
(A3009-3065)(4+5)-X-1	11	335	580	5.83
(A3009-3065)(4+5)-X-2	11	334	578	5.85
(A3009-3065)(4+5)-X-3	11	335	580	5.83
(A3009-3065)(4+5)-X-4	11	334	579	5.84
(A3009-3065)(4+5)-X-5	11	339	588	5.75
(A3009-3065)(4+5)-X-6	11	338	586	5.77
(A3009-3065)(4+5)-X-7	11	339	588	5.75
(A3009-3065)(4+5)-X-8	11	339	587	5.76
(A3009-3065)(4+5)-XI-1	11	335	580	5.83
(A3009-3065)(4+5)-XI-2	11	334	579	5.84
(A3009-3065)(4+5)-XI-3	11	334	579	5.84
(A3009-3065)(4+5)-XI-4	11	334	579	5.84
(A3009-3065)(4+5)-XI-5	11	339	588	5.75
(A3009-3065)(4+5)-XI-6	11	339	587	5.76
(A3009-3065)(4+5)-XI-7	11	339	587	5.76
(A3009-3065)(4+5)-XI-8	11	339	587	5.76
(A3009-3065)(4+5)-XII-1	11	335	580	5.83
(A3009-3065)(4+5)-XII-2	11	334	579	5.84
(A3009-3065)(4+5)-XII-3	11	335	580	5.83
(A3009-3065)(4+5)-XII-4	11	334	578	5.85
(A3009-3065)(4+5)-XII-5	11	339	588	5.75
(A3009-3065)(4+5)-XII-6	11	339	587	5.76
(A3009-3065)(4+5)-XII-7	11	339	588	5.75
(A3009-3065)(4+5)-XII-8	11	338	586	5.77
(A3009-3065)(6+7)-I-1	11	328	568	5.95
(A3009-3065)(6+7)-I-2	11	328	567	5.96
(A3009-3065)(6+7)-I-3	11	329	570	5.93
(A3009-3065)(6+7)-I-4	11	329	569	5.94
(A3009-3065)(6+7)-I-5	11	329	570	5.93
(A3009-3065)(6+7)-I-6	11	329	570	5.93
(A3009-3065)(6+7)-I-7	11	330	572	5.91
(A3009-3065)(6+7)-I-8	11	330	571	5.92
(A3009-3065)(6+7)-II-1	11	329	569	5.94
(A3009-3065)(6+7)-II-2	11	327	567	5.96
(A3009-3065)(6+7)-II-3	11	329	570	5.93
(A3009-3065)(6+7)-II-4	11	328	568	5.96
(A3009-3065)(6+7)-II-5	11	330	572	5.91
(A3009-3065)(6+7)-II-6	11	329	570	5.94
(A3009-3065)(6+7)-II-7	11	330	572	5.91
(A3009-3065)(6+7)-II-8	11	329	570	5.93
(A3009-3065)(6+7)-III-1	11	328	568	5.95

Cond	σ	τ	σid	SF
(A3009-3065)(6+7)-III-2	11	327	567	5.96
(A3009-3065)(6+7)-III-3	11	329	570	5.93
(A3009-3065)(6+7)-III-4	11	328	569	5.94
(A3009-3065)(6+7)-III-5	11	329	571	5.92
(A3009-3065)(6+7)-III-6	11	329	569	5.94
(A3009-3065)(6+7)-III-7	11	330	572	5.91
(A3009-3065)(6+7)-III-8	11	330	571	5.92
(A3009-3065)(6+7)-IV-1	11	329	571	5.93
(A3009-3065)(6+7)-IV-2	10	327	566	5.97
(A3009-3065)(6+7)-IV-3	11	330	571	5.92
(A3009-3065)(6+7)-IV-4	11	327	567	5.97
(A3009-3065)(6+7)-IV-5	11	331	573	5.90
(A3009-3065)(6+7)-IV-6	11	328	569	5.95
(A3009-3065)(6+7)-IV-7	11	331	573	5.90
(A3009-3065)(6+7)-IV-8	11	328	569	5.94
(A3009-3065)(6+7)-V-1	11	329	570	5.93
(A3009-3065)(6+7)-V-2	11	329	569	5.94
(A3009-3065)(6+7)-V-3	11	328	568	5.95
(A3009-3065)(6+7)-V-4	11	327	567	5.96
(A3009-3065)(6+7)-V-5	11	330	572	5.91
(A3009-3065)(6+7)-V-6	11	330	572	5.92
(A3009-3065)(6+7)-V-7	11	329	570	5.93
(A3009-3065)(6+7)-V-8	11	329	570	5.93
(A3009-3065)(6+7)-VI-1	11	329	570	5.93
(A3009-3065)(6+7)-VI-2	11	328	568	5.96
(A3009-3065)(6+7)-VI-3	11	329	569	5.94
(A3009-3065)(6+7)-VI-4	11	327	567	5.96
(A3009-3065)(6+7)-VI-5	11	330	572	5.91
(A3009-3065)(6+7)-VI-6	11	329	570	5.93
(A3009-3065)(6+7)-VI-7	11	330	572	5.91
(A3009-3065)(6+7)-VI-8	11	329	570	5.94
(A3009-3065)(6+7)-VII-1	11	329	570	5.93
(A3009-3065)(6+7)-VII-2	11	328	569	5.94
(A3009-3065)(6+7)-VII-3	11	328	568	5.95
(A3009-3065)(6+7)-VII-4	11	327	567	5.96
(A3009-3065)(6+7)-VII-5	11	330	573	5.91
(A3009-3065)(6+7)-VII-6	11	330	571	5.92
(A3009-3065)(6+7)-VII-7	11	329	571	5.92
(A3009-3065)(6+7)-VII-8	11	329	569	5.94
(A3009-3065)(6+7)-VIII-1	11	330	571	5.92
(A3009-3065)(6+7)-VIII-2	11	327	567	5.97
(A3009-3065)(6+7)-VIII-3	11	329	570	5.93
(A3009-3065)(6+7)-VIII-4	10	327	566	5.97
(A3009-3065)(6+7)-VIII-5	11	331	573	5.90
(A3009-3065)(6+7)-VIII-6	11	328	569	5.94
(A3009-3065)(6+7)-VIII-7	11	331	573	5.90
(A3009-3065)(6+7)-VIII-8	11	328	569	5.95
(A3009-3065)(6+7)-IX-1	10	327	566	5.97
(A3009-3065)(6+7)-IX-2	10	326	565	5.98
(A3009-3065)(6+7)-IX-3	11	327	566	5.97
(A3009-3065)(6+7)-IX-4	10	327	566	5.98
(A3009-3065)(6+7)-IX-5	11	331	574	5.89
(A3009-3065)(6+7)-IX-6	11	331	573	5.90
(A3009-3065)(6+7)-IX-7	11	332	574	5.89
(A3009-3065)(6+7)-IX-8	11	331	574	5.89
(A3009-3065)(6+7)-X-1	11	327	566	5.97
(A3009-3065)(6+7)-X-2	10	326	565	5.99
(A3009-3065)(6+7)-X-3	11	327	567	5.97
(A3009-3065)(6+7)-X-4	10	326	565	5.98
(A3009-3065)(6+7)-X-5	11	331	574	5.89
(A3009-3065)(6+7)-X-6	11	331	573	5.90
(A3009-3065)(6+7)-X-7	11	332	575	5.88
(A3009-3065)(6+7)-X-8	11	331	573	5.90
(A3009-3065)(6+7)-XI-1	11	327	566	5.97
(A3009-3065)(6+7)-XI-2	10	327	566	5.98

Cond	σ	τ	σid	SF
(A3009-3065)(6+7)-XI-3	10	327	566	5.97
(A3009-3065)(6+7)-XI-4	10	326	565	5.98
(A3009-3065)(6+7)-XI-5	11	332	574	5.89
(A3009-3065)(6+7)-XI-6	11	331	574	5.89
(A3009-3065)(6+7)-XI-7	11	331	574	5.89
(A3009-3065)(6+7)-XI-8	11	331	573	5.90
(A3009-3065)(6+7)-XII-1	11	327	567	5.97
(A3009-3065)(6+7)-XII-2	10	326	565	5.98
(A3009-3065)(6+7)-XII-3	11	327	566	5.97
(A3009-3065)(6+7)-XII-4	10	326	565	5.99
(A3009-3065)(6+7)-XII-5	11	332	575	5.88
(A3009-3065)(6+7)-XII-6	11	331	573	5.90
(A3009-3065)(6+7)-XII-7	11	331	574	5.89
(A3009-3065)(6+7)-XII-8	11	331	573	5.90
(A3009-3003)1	9	265	460	7.36
(A3009-3003)2	11	351	608	5.56
(A3009-3003)3	6	195	338	10.0
(A3009-3003)(4+5)-I-1	6	195	338	10.0
(A3009-3003)(4+5)-I-2	6	195	338	10.0
(A3009-3003)(4+5)-I-3	6	195	338	10.0
(A3009-3003)(4+5)-I-4	6	195	338	10.0
(A3009-3003)(4+5)-I-5	6	195	338	10.0
(A3009-3003)(4+5)-I-6	6	195	338	10.0
(A3009-3003)(4+5)-I-7	6	195	338	10.0
(A3009-3003)(4+5)-I-8	6	195	338	10.0
(A3009-3003)(4+5)-II-1	6	195	338	10.0
(A3009-3003)(4+5)-II-2	6	195	338	10.0
(A3009-3003)(4+5)-II-3	6	195	338	10.0
(A3009-3003)(4+5)-II-4	6	195	338	10.0
(A3009-3003)(4+5)-II-5	6	195	338	10.0
(A3009-3003)(4+5)-II-6	6	195	338	10.0
(A3009-3003)(4+5)-II-7	6	195	338	10.0
(A3009-3003)(4+5)-II-8	6	195	338	10.0
(A3009-3003)(4+5)-III-1	6	195	338	10.0
(A3009-3003)(4+5)-III-2	6	195	338	10.0
(A3009-3003)(4+5)-III-3	6	195	338	10.0
(A3009-3003)(4+5)-III-4	6	195	338	10.0
(A3009-3003)(4+5)-III-5	6	195	338	10.0
(A3009-3003)(4+5)-III-6	6	195	338	10.0
(A3009-3003)(4+5)-III-7	6	195	338	10.0
(A3009-3003)(4+5)-III-8	6	195	338	10.0
(A3009-3003)(4+5)-IV-1	6	195	338	10.0
(A3009-3003)(4+5)-IV-2	6	195	338	10.0
(A3009-3003)(4+5)-IV-3	6	195	338	10.0
(A3009-3003)(4+5)-IV-4	6	195	338	10.0
(A3009-3003)(4+5)-IV-5	6	195	338	10.0
(A3009-3003)(4+5)-IV-6	6	195	338	10.0
(A3009-3003)(4+5)-IV-7	6	195	338	10.0
(A3009-3003)(4+5)-IV-8	6	195	338	10.0
(A3009-3003)(4+5)-V-1	6	195	338	10.0
(A3009-3003)(4+5)-V-2	6	195	338	10.0
(A3009-3003)(4+5)-V-3	6	195	338	10.0
(A3009-3003)(4+5)-V-4	6	195	338	10.0
(A3009-3003)(4+5)-V-5	6	195	338	10.0
(A3009-3003)(4+5)-V-6	6	195	338	10.0
(A3009-3003)(4+5)-V-7	6	195	338	10.0
(A3009-3003)(4+5)-V-8	6	195	338	10.0
(A3009-3003)(4+5)-VI-1	6	195	338	10.0
(A3009-3003)(4+5)-VI-2	6	195	338	10.0
(A3009-3003)(4+5)-VI-3	6	195	338	10.0
(A3009-3003)(4+5)-VI-4	6	195	338	10.0
(A3009-3003)(4+5)-VI-5	6	195	338	10.0
(A3009-3003)(4+5)-VI-6	6	195	338	10.0
(A3009-3003)(4+5)-VI-7	6	195	338	10.0
(A3009-3003)(4+5)-VI-8	6	195	338	10.0

Cond	σ	τ	σid	SF
(A3009-3003)(4+5)-VII-1	6	195	338	10.0
(A3009-3003)(4+5)-VII-2	6	195	338	10.0
(A3009-3003)(4+5)-VII-3	6	195	338	10.0
(A3009-3003)(4+5)-VII-4	6	195	338	10.0
(A3009-3003)(4+5)-VII-5	6	195	338	10.0
(A3009-3003)(4+5)-VII-6	6	195	338	10.0
(A3009-3003)(4+5)-VII-7	6	195	338	10.0
(A3009-3003)(4+5)-VII-8	6	195	338	10.0
(A3009-3003)(4+5)-VIII-1	6	195	338	10.0
(A3009-3003)(4+5)-VIII-2	6	195	338	10.0
(A3009-3003)(4+5)-VIII-3	6	195	338	10.0
(A3009-3003)(4+5)-VIII-4	6	195	338	10.0
(A3009-3003)(4+5)-VIII-5	6	195	338	10.0
(A3009-3003)(4+5)-VIII-6	6	195	338	10.0
(A3009-3003)(4+5)-VIII-7	6	195	338	10.0
(A3009-3003)(4+5)-VIII-8	6	195	338	10.0
(A3009-3003)(4+5)-IX-1	6	195	338	10.0
(A3009-3003)(4+5)-IX-2	6	195	338	10.0
(A3009-3003)(4+5)-IX-3	6	195	338	10.0
(A3009-3003)(4+5)-IX-4	6	195	338	10.0
(A3009-3003)(4+5)-IX-5	6	195	338	10.0
(A3009-3003)(4+5)-IX-6	6	195	338	10.0
(A3009-3003)(4+5)-IX-7	6	195	338	10.0
(A3009-3003)(4+5)-IX-8	6	195	338	10.0
(A3009-3003)(4+5)-X-1	6	195	338	10.0
(A3009-3003)(4+5)-X-2	6	195	338	10.0
(A3009-3003)(4+5)-X-3	6	195	338	10.0
(A3009-3003)(4+5)-X-4	6	195	338	10.0
(A3009-3003)(4+5)-X-5	6	195	338	10.0
(A3009-3003)(4+5)-X-6	6	195	338	10.0
(A3009-3003)(4+5)-X-7	6	195	338	10.0
(A3009-3003)(4+5)-X-8	6	195	338	10.0
(A3009-3003)(4+5)-XI-1	6	195	338	10.0
(A3009-3003)(4+5)-XI-2	6	195	338	10.0
(A3009-3003)(4+5)-XI-3	6	195	338	10.0
(A3009-3003)(4+5)-XI-4	6	195	338	10.0
(A3009-3003)(4+5)-XI-5	6	195	338	10.0
(A3009-3003)(4+5)-XI-6	6	195	338	10.0
(A3009-3003)(4+5)-XI-7	6	195	338	10.0
(A3009-3003)(4+5)-XI-8	6	195	338	10.0
(A3009-3003)(4+5)-XII-1	6	195	338	10.0
(A3009-3003)(4+5)-XII-2	6	195	338	10.0
(A3009-3003)(4+5)-XII-3	6	195	338	10.0
(A3009-3003)(4+5)-XII-4	6	195	338	10.0
(A3009-3003)(4+5)-XII-5	6	195	338	10.0
(A3009-3003)(4+5)-XII-6	6	195	338	10.0
(A3009-3003)(4+5)-XII-7	6	195	338	10.0
(A3009-3003)(4+5)-XII-8	6	195	338	10.0
(A3009-3003)(6+7)-I-1	6	190	329	10.3
(A3009-3003)(6+7)-I-2	6	190	329	10.3
(A3009-3003)(6+7)-I-3	6	190	329	10.3
(A3009-3003)(6+7)-I-4	6	190	329	10.3
(A3009-3003)(6+7)-I-5	6	190	329	10.3
(A3009-3003)(6+7)-I-6	6	190	329	10.3
(A3009-3003)(6+7)-I-7	6	190	329	10.3
(A3009-3003)(6+7)-I-8	6	190	329	10.3
(A3009-3003)(6+7)-II-1	6	190	329	10.3
(A3009-3003)(6+7)-II-2	6	190	329	10.3
(A3009-3003)(6+7)-II-3	6	190	329	10.3
(A3009-3003)(6+7)-II-4	6	190	329	10.3
(A3009-3003)(6+7)-II-5	6	190	329	10.3
(A3009-3003)(6+7)-II-6	6	190	329	10.3
(A3009-3003)(6+7)-II-7	6	190	329	10.3
(A3009-3003)(6+7)-II-8	6	190	329	10.3
(A3009-3003)(6+7)-III-1	6	190	329	10.3

Cond	σ	τ	σid	SF
(A3009-3003)(6+7)-III-2	6	190	329	10.3
(A3009-3003)(6+7)-III-3	6	190	329	10.3
(A3009-3003)(6+7)-III-4	6	190	329	10.3
(A3009-3003)(6+7)-III-5	6	190	329	10.3
(A3009-3003)(6+7)-III-6	6	190	329	10.3
(A3009-3003)(6+7)-III-7	6	190	329	10.3
(A3009-3003)(6+7)-III-8	6	190	329	10.3
(A3009-3003)(6+7)-IV-1	6	190	329	10.3
(A3009-3003)(6+7)-IV-2	6	190	329	10.3
(A3009-3003)(6+7)-IV-3	6	190	329	10.3
(A3009-3003)(6+7)-IV-4	6	190	329	10.3
(A3009-3003)(6+7)-IV-5	6	190	329	10.3
(A3009-3003)(6+7)-IV-6	6	190	329	10.3
(A3009-3003)(6+7)-IV-7	6	190	329	10.3
(A3009-3003)(6+7)-IV-8	6	190	329	10.3
(A3009-3003)(6+7)-V-1	6	190	329	10.3
(A3009-3003)(6+7)-V-2	6	190	329	10.3
(A3009-3003)(6+7)-V-3	6	190	329	10.3
(A3009-3003)(6+7)-V-4	6	190	329	10.3
(A3009-3003)(6+7)-V-5	6	190	329	10.3
(A3009-3003)(6+7)-V-6	6	190	329	10.3
(A3009-3003)(6+7)-V-7	6	190	329	10.3
(A3009-3003)(6+7)-V-8	6	190	329	10.3
(A3009-3003)(6+7)-VI-1	6	190	329	10.3
(A3009-3003)(6+7)-VI-2	6	190	329	10.3
(A3009-3003)(6+7)-VI-3	6	190	329	10.3
(A3009-3003)(6+7)-VI-4	6	190	329	10.3
(A3009-3003)(6+7)-VI-5	6	190	329	10.3
(A3009-3003)(6+7)-VI-6	6	190	329	10.3
(A3009-3003)(6+7)-VI-7	6	190	329	10.3
(A3009-3003)(6+7)-VI-8	6	190	329	10.3
(A3009-3003)(6+7)-VII-1	6	190	329	10.3
(A3009-3003)(6+7)-VII-2	6	190	329	10.3
(A3009-3003)(6+7)-VII-3	6	190	329	10.3
(A3009-3003)(6+7)-VII-4	6	190	329	10.3
(A3009-3003)(6+7)-VII-5	6	190	329	10.3
(A3009-3003)(6+7)-VII-6	6	190	329	10.3
(A3009-3003)(6+7)-VII-7	6	190	329	10.3
(A3009-3003)(6+7)-VII-8	6	190	329	10.3
(A3009-3003)(6+7)-VIII-1	6	190	329	10.3
(A3009-3003)(6+7)-VIII-2	6	190	329	10.3
(A3009-3003)(6+7)-VIII-3	6	190	329	10.3
(A3009-3003)(6+7)-VIII-4	6	190	329	10.3
(A3009-3003)(6+7)-VIII-5	6	190	329	10.3
(A3009-3003)(6+7)-VIII-6	6	190	329	10.3
(A3009-3003)(6+7)-VIII-7	6	190	329	10.3
(A3009-3003)(6+7)-VIII-8	6	190	329	10.3
(A3009-3003)(6+7)-IX-1	6	190	329	10.3
(A3009-3003)(6+7)-IX-2	6	190	329	10.3
(A3009-3003)(6+7)-IX-3	6	190	329	10.3
(A3009-3003)(6+7)-IX-4	6	190	329	10.3
(A3009-3003)(6+7)-IX-5	6	190	329	10.3
(A3009-3003)(6+7)-IX-6	6	190	329	10.3
(A3009-3003)(6+7)-IX-7	6	190	329	10.3
(A3009-3003)(6+7)-IX-8	6	190	329	10.3
(A3009-3003)(6+7)-X-1	6	190	329	10.3
(A3009-3003)(6+7)-X-2	6	190	329	10.3
(A3009-3003)(6+7)-X-3	6	190	329	10.3
(A3009-3003)(6+7)-X-4	6	190	329	10.3
(A3009-3003)(6+7)-X-5	6	190	329	10.3
(A3009-3003)(6+7)-X-6	6	190	329	10.3
(A3009-3003)(6+7)-X-7	6	190	329	10.3
(A3009-3003)(6+7)-X-8	6	190	329	10.3
(A3009-3003)(6+7)-XI-1	6	190	329	10.3
(A3009-3003)(6+7)-XI-2	6	190	329	10.3

Cond	σ	τ	σid	SF
(A3009-3003)(6+7)-XI-3	6	190	329	10.3
(A3009-3003)(6+7)-XI-4	6	190	329	10.3
(A3009-3003)(6+7)-XI-5	6	190	329	10.3
(A3009-3003)(6+7)-XI-6	6	190	329	10.3
(A3009-3003)(6+7)-XI-7	6	190	329	10.3
(A3009-3003)(6+7)-XI-8	6	190	329	10.3
(A3009-3003)(6+7)-XII-1	6	190	329	10.3
(A3009-3003)(6+7)-XII-2	6	190	329	10.3
(A3009-3003)(6+7)-XII-3	6	190	329	10.3
(A3009-3003)(6+7)-XII-4	6	190	329	10.3
(A3009-3003)(6+7)-XII-5	6	190	329	10.3
(A3009-3003)(6+7)-XII-6	6	190	329	10.3
(A3009-3003)(6+7)-XII-7	6	190	329	10.3
(A3009-3003)(6+7)-XII-8	6	190	329	10.3
(A3009-3003)1	9	265	460	7.36
(A3009-3003)2	11	351	608	5.56
(A3009-3003)3	6	195	338	10.0
(A3009-3003)(4+5)-I-1	6	195	338	10.0
(A3009-3003)(4+5)-I-2	6	195	338	10.0
(A3009-3003)(4+5)-I-3	6	195	338	10.0
(A3009-3003)(4+5)-I-4	6	195	338	10.0
(A3009-3003)(4+5)-I-5	6	195	338	10.0
(A3009-3003)(4+5)-I-6	6	195	338	10.0
(A3009-3003)(4+5)-I-7	6	195	338	10.0
(A3009-3003)(4+5)-I-8	6	195	338	10.0
(A3009-3003)(4+5)-II-1	6	195	338	10.0
(A3009-3003)(4+5)-II-2	6	195	338	10.0
(A3009-3003)(4+5)-II-3	6	195	338	10.0
(A3009-3003)(4+5)-II-4	6	195	338	10.0
(A3009-3003)(4+5)-II-5	6	195	338	10.0
(A3009-3003)(4+5)-II-6	6	195	338	10.0
(A3009-3003)(4+5)-II-7	6	195	338	10.0
(A3009-3003)(4+5)-II-8	6	195	338	10.0
(A3009-3003)(4+5)-III-1	6	195	338	10.0
(A3009-3003)(4+5)-III-2	6	195	338	10.0
(A3009-3003)(4+5)-III-3	6	195	338	10.0
(A3009-3003)(4+5)-III-4	6	195	338	10.0
(A3009-3003)(4+5)-III-5	6	195	338	10.0
(A3009-3003)(4+5)-III-6	6	195	338	10.0
(A3009-3003)(4+5)-III-7	6	195	338	10.0
(A3009-3003)(4+5)-III-8	6	195	338	10.0
(A3009-3003)(4+5)-IV-1	6	195	338	10.0
(A3009-3003)(4+5)-IV-2	6	195	338	10.0
(A3009-3003)(4+5)-IV-3	6	195	338	10.0
(A3009-3003)(4+5)-IV-4	6	195	338	10.0
(A3009-3003)(4+5)-IV-5	6	195	338	10.0
(A3009-3003)(4+5)-IV-6	6	195	338	10.0
(A3009-3003)(4+5)-IV-7	6	195	338	10.0
(A3009-3003)(4+5)-IV-8	6	195	338	10.0
(A3009-3003)(4+5)-V-1	6	195	338	10.0
(A3009-3003)(4+5)-V-2	6	195	338	10.0
(A3009-3003)(4+5)-V-3	6	195	338	10.0
(A3009-3003)(4+5)-V-4	6	195	338	10.0
(A3009-3003)(4+5)-V-5	6	195	338	10.0
(A3009-3003)(4+5)-V-6	6	195	338	10.0
(A3009-3003)(4+5)-V-7	6	195	338	10.0
(A3009-3003)(4+5)-V-8	6	195	338	10.0
(A3009-3003)(4+5)-VI-1	6	195	338	10.0
(A3009-3003)(4+5)-VI-2	6	195	338	10.0
(A3009-3003)(4+5)-VI-3	6	195	338	10.0
(A3009-3003)(4+5)-VI-4	6	195	338	10.0
(A3009-3003)(4+5)-VI-5	6	195	338	10.0
(A3009-3003)(4+5)-VI-6	6	195	338	10.0
(A3009-3003)(4+5)-VI-7	6	195	338	10.0
(A3009-3003)(4+5)-VI-8	6	195	338	10.0

Cond	σ	τ	σid	SF
(A3009-3003)(4+5)-VII-1	6	195	338	10.0
(A3009-3003)(4+5)-VII-2	6	195	338	10.0
(A3009-3003)(4+5)-VII-3	6	195	338	10.0
(A3009-3003)(4+5)-VII-4	6	195	338	10.0
(A3009-3003)(4+5)-VII-5	6	195	338	10.0
(A3009-3003)(4+5)-VII-6	6	195	338	10.0
(A3009-3003)(4+5)-VII-7	6	195	338	10.0
(A3009-3003)(4+5)-VII-8	6	195	338	10.0
(A3009-3003)(4+5)-VIII-1	6	195	338	10.0
(A3009-3003)(4+5)-VIII-2	6	195	338	10.0
(A3009-3003)(4+5)-VIII-3	6	195	338	10.0
(A3009-3003)(4+5)-VIII-4	6	195	338	10.0
(A3009-3003)(4+5)-VIII-5	6	195	338	10.0
(A3009-3003)(4+5)-VIII-6	6	195	338	10.0
(A3009-3003)(4+5)-VIII-7	6	195	338	10.0
(A3009-3003)(4+5)-VIII-8	6	195	338	10.0
(A3009-3003)(4+5)-IX-1	6	195	338	10.0
(A3009-3003)(4+5)-IX-2	6	195	338	10.0
(A3009-3003)(4+5)-IX-3	6	195	338	10.0
(A3009-3003)(4+5)-IX-4	6	195	338	10.0
(A3009-3003)(4+5)-IX-5	6	195	338	10.0
(A3009-3003)(4+5)-IX-6	6	195	338	10.0
(A3009-3003)(4+5)-IX-7	6	195	338	10.0
(A3009-3003)(4+5)-IX-8	6	195	338	10.0
(A3009-3003)(4+5)-X-1	6	195	338	10.0
(A3009-3003)(4+5)-X-2	6	195	338	10.0
(A3009-3003)(4+5)-X-3	6	195	338	10.0
(A3009-3003)(4+5)-X-4	6	195	338	10.0
(A3009-3003)(4+5)-X-5	6	195	338	10.0
(A3009-3003)(4+5)-X-6	6	195	338	10.0
(A3009-3003)(4+5)-X-7	6	195	338	10.0
(A3009-3003)(4+5)-X-8	6	195	338	10.0
(A3009-3003)(4+5)-XI-1	6	195	338	10.0
(A3009-3003)(4+5)-XI-2	6	195	338	10.0
(A3009-3003)(4+5)-XI-3	6	195	338	10.0
(A3009-3003)(4+5)-XI-4	6	195	338	10.0
(A3009-3003)(4+5)-XI-5	6	195	338	10.0
(A3009-3003)(4+5)-XI-6	6	195	338	10.0
(A3009-3003)(4+5)-XI-7	6	195	338	10.0
(A3009-3003)(4+5)-XI-8	6	195	338	10.0
(A3009-3003)(4+5)-XII-1	6	195	338	10.0
(A3009-3003)(4+5)-XII-2	6	195	338	10.0
(A3009-3003)(4+5)-XII-3	6	195	338	10.0
(A3009-3003)(4+5)-XII-4	6	195	338	10.0
(A3009-3003)(4+5)-XII-5	6	195	338	10.0
(A3009-3003)(4+5)-XII-6	6	195	338	10.0
(A3009-3003)(4+5)-XII-7	6	195	338	10.0
(A3009-3003)(4+5)-XII-8	6	195	338	10.0
(A3009-3003)(6+7)-I-1	6	190	329	10.3
(A3009-3003)(6+7)-I-2	6	190	329	10.3
(A3009-3003)(6+7)-I-3	6	190	329	10.3
(A3009-3003)(6+7)-I-4	6	190	329	10.3
(A3009-3003)(6+7)-I-5	6	190	329	10.3
(A3009-3003)(6+7)-I-6	6	190	329	10.3
(A3009-3003)(6+7)-I-7	6	190	329	10.3
(A3009-3003)(6+7)-I-8	6	190	329	10.3
(A3009-3003)(6+7)-II-1	6	190	329	10.3
(A3009-3003)(6+7)-II-2	6	190	329	10.3
(A3009-3003)(6+7)-II-3	6	190	329	10.3
(A3009-3003)(6+7)-II-4	6	190	329	10.3
(A3009-3003)(6+7)-II-5	6	190	329	10.3
(A3009-3003)(6+7)-II-6	6	190	329	10.3
(A3009-3003)(6+7)-II-7	6	190	329	10.3
(A3009-3003)(6+7)-II-8	6	190	329	10.3
(A3009-3003)(6+7)-III-1	6	190	329	10.3

Cond	σ	τ	σid	SF
(A3009-3003)(6+7)-III-2	6	190	329	10.3
(A3009-3003)(6+7)-III-3	6	190	329	10.3
(A3009-3003)(6+7)-III-4	6	190	329	10.3
(A3009-3003)(6+7)-III-5	6	190	329	10.3
(A3009-3003)(6+7)-III-6	6	190	329	10.3
(A3009-3003)(6+7)-III-7	6	190	329	10.3
(A3009-3003)(6+7)-III-8	6	190	329	10.3
(A3009-3003)(6+7)-IV-1	6	190	329	10.3
(A3009-3003)(6+7)-IV-2	6	190	329	10.3
(A3009-3003)(6+7)-IV-3	6	190	329	10.3
(A3009-3003)(6+7)-IV-4	6	190	329	10.3
(A3009-3003)(6+7)-IV-5	6	190	329	10.3
(A3009-3003)(6+7)-IV-6	6	190	329	10.3
(A3009-3003)(6+7)-IV-7	6	190	329	10.3
(A3009-3003)(6+7)-IV-8	6	190	329	10.3
(A3009-3003)(6+7)-V-1	6	190	329	10.3
(A3009-3003)(6+7)-V-2	6	190	329	10.3
(A3009-3003)(6+7)-V-3	6	190	329	10.3
(A3009-3003)(6+7)-V-4	6	190	329	10.3
(A3009-3003)(6+7)-V-5	6	190	329	10.3
(A3009-3003)(6+7)-V-6	6	190	329	10.3
(A3009-3003)(6+7)-V-7	6	190	329	10.3
(A3009-3003)(6+7)-V-8	6	190	329	10.3
(A3009-3003)(6+7)-VI-1	6	190	329	10.3
(A3009-3003)(6+7)-VI-2	6	190	329	10.3
(A3009-3003)(6+7)-VI-3	6	190	329	10.3
(A3009-3003)(6+7)-VI-4	6	190	329	10.3
(A3009-3003)(6+7)-VI-5	6	190	329	10.3
(A3009-3003)(6+7)-VI-6	6	190	329	10.3
(A3009-3003)(6+7)-VI-7	6	190	329	10.3
(A3009-3003)(6+7)-VI-8	6	190	329	10.3
(A3009-3003)(6+7)-VII-1	6	190	329	10.3
(A3009-3003)(6+7)-VII-2	6	190	329	10.3
(A3009-3003)(6+7)-VII-3	6	190	329	10.3
(A3009-3003)(6+7)-VII-4	6	190	329	10.3
(A3009-3003)(6+7)-VII-5	6	190	329	10.3
(A3009-3003)(6+7)-VII-6	6	190	329	10.3
(A3009-3003)(6+7)-VII-7	6	190	329	10.3
(A3009-3003)(6+7)-VII-8	6	190	329	10.3
(A3009-3003)(6+7)-VIII-1	6	190	329	10.3
(A3009-3003)(6+7)-VIII-2	6	190	329	10.3
(A3009-3003)(6+7)-VIII-3	6	190	329	10.3
(A3009-3003)(6+7)-VIII-4	6	190	329	10.3
(A3009-3003)(6+7)-VIII-5	6	190	329	10.3
(A3009-3003)(6+7)-VIII-6	6	190	329	10.3
(A3009-3003)(6+7)-VIII-7	6	190	329	10.3
(A3009-3003)(6+7)-VIII-8	6	190	329	10.3
(A3009-3003)(6+7)-IX-1	6	190	329	10.3
(A3009-3003)(6+7)-IX-2	6	190	329	10.3
(A3009-3003)(6+7)-IX-3	6	190	329	10.3
(A3009-3003)(6+7)-IX-4	6	190	329	10.3
(A3009-3003)(6+7)-IX-5	6	190	329	10.3
(A3009-3003)(6+7)-IX-6	6	190	329	10.3
(A3009-3003)(6+7)-IX-7	6	190	329	10.3
(A3009-3003)(6+7)-IX-8	6	190	329	10.3
(A3009-3003)(6+7)-X-1	6	190	329	10.3
(A3009-3003)(6+7)-X-2	6	190	329	10.3
(A3009-3003)(6+7)-X-3	6	190	329	10.3
(A3009-3003)(6+7)-X-4	6	190	329	10.3
(A3009-3003)(6+7)-X-5	6	190	329	10.3
(A3009-3003)(6+7)-X-6	6	190	329	10.3
(A3009-3003)(6+7)-X-7	6	190	329	10.3
(A3009-3003)(6+7)-X-8	6	190	329	10.3
(A3009-3003)(6+7)-XI-1	6	190	329	10.3
(A3009-3003)(6+7)-XI-2	6	190	329	10.3

Cond	σ	τ	σid	SF
(A3009-3003)(6+7)-XI-3	6	190	329	10.3
(A3009-3003)(6+7)-XI-4	6	190	329	10.3
(A3009-3003)(6+7)-XI-5	6	190	329	10.3
(A3009-3003)(6+7)-XI-6	6	190	329	10.3
(A3009-3003)(6+7)-XI-7	6	190	329	10.3
(A3009-3003)(6+7)-XI-8	6	190	329	10.3
(A3009-3003)(6+7)-XII-1	6	190	329	10.3
(A3009-3003)(6+7)-XII-2	6	190	329	10.3
(A3009-3003)(6+7)-XII-3	6	190	329	10.3
(A3009-3003)(6+7)-XII-4	6	190	329	10.3
(A3009-3003)(6+7)-XII-5	6	190	329	10.3
(A3009-3003)(6+7)-XII-6	6	190	329	10.3
(A3009-3003)(6+7)-XII-7	6	190	329	10.3
(A3009-3003)(6+7)-XII-8	6	190	329	10.3
(A3003-3036)1	15	460	797	4.24
(A3003-3036)2	19	589	1020	3.32
(A3003-3036)3	11	334	579	5.84
(A3003-3036)(4+5)-I-1	11	335	580	5.83
(A3003-3036)(4+5)-I-2	11	335	580	5.83
(A3003-3036)(4+5)-I-3	11	334	579	5.84
(A3003-3036)(4+5)-I-4	11	334	579	5.84
(A3003-3036)(4+5)-I-5	11	335	580	5.83
(A3003-3036)(4+5)-I-6	11	334	579	5.83
(A3003-3036)(4+5)-I-7	11	334	579	5.84
(A3003-3036)(4+5)-I-8	11	334	578	5.84
(A3003-3036)(4+5)-II-1	11	335	580	5.83
(A3003-3036)(4+5)-II-2	11	334	579	5.84
(A3003-3036)(4+5)-II-3	11	334	579	5.84
(A3003-3036)(4+5)-II-4	11	334	579	5.84
(A3003-3036)(4+5)-II-5	11	334	579	5.84
(A3003-3036)(4+5)-II-6	11	334	579	5.84
(A3003-3036)(4+5)-II-7	11	334	579	5.84
(A3003-3036)(4+5)-II-8	11	334	579	5.84
(A3003-3036)(4+5)-III-1	11	335	580	5.83
(A3003-3036)(4+5)-III-2	11	335	580	5.83
(A3003-3036)(4+5)-III-3	11	334	579	5.84
(A3003-3036)(4+5)-III-4	11	334	579	5.84
(A3003-3036)(4+5)-III-5	11	335	580	5.83
(A3003-3036)(4+5)-III-6	11	334	579	5.83
(A3003-3036)(4+5)-III-7	11	334	579	5.84
(A3003-3036)(4+5)-III-8	11	334	578	5.84
(A3003-3036)(4+5)-IV-1	11	335	580	5.83
(A3003-3036)(4+5)-IV-2	11	334	579	5.84
(A3003-3036)(4+5)-IV-3	11	334	579	5.84
(A3003-3036)(4+5)-IV-4	11	334	579	5.84
(A3003-3036)(4+5)-IV-5	11	334	579	5.84
(A3003-3036)(4+5)-IV-6	11	334	579	5.84
(A3003-3036)(4+5)-IV-7	11	334	579	5.84
(A3003-3036)(4+5)-IV-8	11	334	579	5.84
(A3003-3036)(4+5)-V-1	11	335	580	5.83
(A3003-3036)(4+5)-V-2	11	335	580	5.83
(A3003-3036)(4+5)-V-3	11	334	579	5.84
(A3003-3036)(4+5)-V-4	11	334	579	5.84
(A3003-3036)(4+5)-V-5	11	334	579	5.84
(A3003-3036)(4+5)-V-6	11	334	579	5.84
(A3003-3036)(4+5)-V-7	11	334	579	5.84
(A3003-3036)(4+5)-V-8	11	334	579	5.84
(A3003-3036)(4+5)-VI-1	11	335	580	5.83
(A3003-3036)(4+5)-VI-2	11	334	579	5.84
(A3003-3036)(4+5)-VI-3	11	335	579	5.83
(A3003-3036)(4+5)-VI-4	11	334	579	5.84
(A3003-3036)(4+5)-VI-5	11	334	579	5.84
(A3003-3036)(4+5)-VI-6	11	334	579	5.84
(A3003-3036)(4+5)-VI-7	11	334	579	5.84
(A3003-3036)(4+5)-VI-8	11	334	579	5.84

Cond	σ	τ	σid	SF
(A3003-3036)(4+5)-VII-1	11	335	580	5.83
(A3003-3036)(4+5)-VII-2	11	335	580	5.83
(A3003-3036)(4+5)-VII-3	11	334	579	5.84
(A3003-3036)(4+5)-VII-4	11	334	579	5.84
(A3003-3036)(4+5)-VII-5	11	334	579	5.84
(A3003-3036)(4+5)-VII-6	11	334	579	5.84
(A3003-3036)(4+5)-VII-7	11	334	579	5.84
(A3003-3036)(4+5)-VII-8	11	334	579	5.84
(A3003-3036)(4+5)-VIII-1	11	335	580	5.83
(A3003-3036)(4+5)-VIII-2	11	334	579	5.84
(A3003-3036)(4+5)-VIII-3	11	334	579	5.83
(A3003-3036)(4+5)-VIII-4	11	334	579	5.84
(A3003-3036)(4+5)-VIII-5	11	334	579	5.84
(A3003-3036)(4+5)-VIII-6	11	334	579	5.84
(A3003-3036)(4+5)-VIII-7	11	334	579	5.84
(A3003-3036)(4+5)-VIII-8	11	334	579	5.84
(A3003-3036)(4+5)-IX-1	11	335	580	5.83
(A3003-3036)(4+5)-IX-2	11	335	580	5.83
(A3003-3036)(4+5)-IX-3	11	335	580	5.83
(A3003-3036)(4+5)-IX-4	11	335	580	5.83
(A3003-3036)(4+5)-IX-5	11	334	579	5.84
(A3003-3036)(4+5)-IX-6	11	334	579	5.84
(A3003-3036)(4+5)-IX-7	11	334	578	5.84
(A3003-3036)(4+5)-IX-8	11	334	578	5.85
(A3003-3036)(4+5)-X-1	11	335	580	5.83
(A3003-3036)(4+5)-X-2	11	335	580	5.83
(A3003-3036)(4+5)-X-3	11	335	580	5.83
(A3003-3036)(4+5)-X-4	11	335	580	5.83
(A3003-3036)(4+5)-X-5	11	334	579	5.84
(A3003-3036)(4+5)-X-6	11	334	579	5.84
(A3003-3036)(4+5)-X-7	11	334	578	5.84
(A3003-3036)(4+5)-X-8	11	334	578	5.85
(A3003-3036)(4+5)-XI-1	11	335	580	5.83
(A3003-3036)(4+5)-XI-2	11	335	580	5.83
(A3003-3036)(4+5)-XI-3	11	335	580	5.83
(A3003-3036)(4+5)-XI-4	11	335	580	5.83
(A3003-3036)(4+5)-XI-5	11	334	579	5.84
(A3003-3036)(4+5)-XI-6	11	334	579	5.84
(A3003-3036)(4+5)-XI-7	11	334	579	5.84
(A3003-3036)(4+5)-XI-8	11	334	578	5.84
(A3003-3036)(4+5)-XII-1	11	335	580	5.83
(A3003-3036)(4+5)-XII-2	11	335	580	5.83
(A3003-3036)(4+5)-XII-3	11	335	580	5.83
(A3003-3036)(4+5)-XII-4	11	335	580	5.83
(A3003-3036)(4+5)-XII-5	11	334	579	5.84
(A3003-3036)(4+5)-XII-6	11	334	579	5.84
(A3003-3036)(4+5)-XII-7	11	334	579	5.84
(A3003-3036)(4+5)-XII-8	11	334	578	5.84
(A3003-3036)(6+7)-I-1	11	327	567	5.97
(A3003-3036)(6+7)-I-2	11	327	566	5.97
(A3003-3036)(6+7)-I-3	10	326	566	5.98
(A3003-3036)(6+7)-I-4	10	326	565	5.98
(A3003-3036)(6+7)-I-5	10	327	566	5.97
(A3003-3036)(6+7)-I-6	10	327	566	5.97
(A3003-3036)(6+7)-I-7	10	326	565	5.98
(A3003-3036)(6+7)-I-8	10	326	565	5.98
(A3003-3036)(6+7)-II-1	11	327	566	5.97
(A3003-3036)(6+7)-II-2	10	327	566	5.97
(A3003-3036)(6+7)-II-3	10	327	566	5.97
(A3003-3036)(6+7)-II-4	10	327	566	5.98
(A3003-3036)(6+7)-II-5	10	327	566	5.97
(A3003-3036)(6+7)-II-6	10	326	566	5.98
(A3003-3036)(6+7)-II-7	10	327	566	5.98
(A3003-3036)(6+7)-II-8	10	326	565	5.98
(A3003-3036)(6+7)-III-1	11	327	567	5.97

Cond	σ	τ	σid	SF
(A3003-3036)(6+7)-III-2	11	327	566	5.97
(A3003-3036)(6+7)-III-3	10	326	566	5.98
(A3003-3036)(6+7)-III-4	10	326	565	5.98
(A3003-3036)(6+7)-III-5	10	327	566	5.97
(A3003-3036)(6+7)-III-6	10	327	566	5.97
(A3003-3036)(6+7)-III-7	10	326	565	5.98
(A3003-3036)(6+7)-III-8	10	326	565	5.98
(A3003-3036)(6+7)-IV-1	11	327	566	5.97
(A3003-3036)(6+7)-IV-2	10	327	566	5.97
(A3003-3036)(6+7)-IV-3	10	327	566	5.97
(A3003-3036)(6+7)-IV-4	10	327	566	5.98
(A3003-3036)(6+7)-IV-5	10	327	566	5.97
(A3003-3036)(6+7)-IV-6	10	327	566	5.98
(A3003-3036)(6+7)-IV-7	10	326	566	5.98
(A3003-3036)(6+7)-IV-8	10	326	565	5.98
(A3003-3036)(6+7)-V-1	11	327	566	5.97
(A3003-3036)(6+7)-V-2	10	327	566	5.97
(A3003-3036)(6+7)-V-3	10	327	566	5.98
(A3003-3036)(6+7)-V-4	10	327	566	5.98
(A3003-3036)(6+7)-V-5	10	327	566	5.97
(A3003-3036)(6+7)-V-6	10	327	566	5.98
(A3003-3036)(6+7)-V-7	10	326	565	5.98
(A3003-3036)(6+7)-V-8	10	326	565	5.98
(A3003-3036)(6+7)-VI-1	11	327	566	5.97
(A3003-3036)(6+7)-VI-2	10	327	566	5.97
(A3003-3036)(6+7)-VI-3	10	327	566	5.97
(A3003-3036)(6+7)-VI-4	10	327	566	5.98
(A3003-3036)(6+7)-VI-5	10	327	566	5.98
(A3003-3036)(6+7)-VI-6	10	326	566	5.98
(A3003-3036)(6+7)-VI-7	10	327	566	5.98
(A3003-3036)(6+7)-VI-8	10	326	565	5.98
(A3003-3036)(6+7)-VII-1	11	327	566	5.97
(A3003-3036)(6+7)-VII-2	10	327	566	5.97
(A3003-3036)(6+7)-VII-3	10	327	566	5.98
(A3003-3036)(6+7)-VII-4	10	327	566	5.98
(A3003-3036)(6+7)-VII-5	10	327	566	5.98
(A3003-3036)(6+7)-VII-6	10	327	566	5.98
(A3003-3036)(6+7)-VII-7	10	326	565	5.98
(A3003-3036)(6+7)-VII-8	10	326	565	5.98
(A3003-3036)(6+7)-VIII-1	10	327	566	5.97
(A3003-3036)(6+7)-VIII-2	10	327	566	5.97
(A3003-3036)(6+7)-VIII-3	10	327	566	5.97
(A3003-3036)(6+7)-VIII-4	10	327	566	5.98
(A3003-3036)(6+7)-VIII-5	10	327	566	5.98
(A3003-3036)(6+7)-VIII-6	10	326	566	5.98
(A3003-3036)(6+7)-VIII-7	10	327	566	5.98
(A3003-3036)(6+7)-VIII-8	10	326	565	5.98
(A3003-3036)(6+7)-IX-1	11	327	567	5.97
(A3003-3036)(6+7)-IX-2	11	327	567	5.97
(A3003-3036)(6+7)-IX-3	11	327	566	5.97
(A3003-3036)(6+7)-IX-4	11	327	566	5.97
(A3003-3036)(6+7)-IX-5	10	326	565	5.98
(A3003-3036)(6+7)-IX-6	10	326	565	5.98
(A3003-3036)(6+7)-IX-7	10	326	565	5.98
(A3003-3036)(6+7)-IX-8	10	326	565	5.98
(A3003-3036)(6+7)-X-1	11	327	567	5.97
(A3003-3036)(6+7)-X-2	11	327	567	5.97
(A3003-3036)(6+7)-X-3	11	327	566	5.97
(A3003-3036)(6+7)-X-4	11	327	566	5.97
(A3003-3036)(6+7)-X-5	10	326	565	5.98
(A3003-3036)(6+7)-X-6	10	326	565	5.98
(A3003-3036)(6+7)-X-7	10	326	565	5.98
(A3003-3036)(6+7)-X-8	10	326	565	5.98
(A3003-3036)(6+7)-XI-1	11	327	567	5.97
(A3003-3036)(6+7)-XI-2	11	327	566	5.97

Cond	σ	τ	σid	SF
(A3003-3036)(6+7)-XI-3	11	327	566	5.97
(A3003-3036)(6+7)-XI-4	11	327	566	5.97
(A3003-3036)(6+7)-XI-5	10	326	565	5.98
(A3003-3036)(6+7)-XI-6	10	326	565	5.98
(A3003-3036)(6+7)-XI-7	10	326	565	5.98
(A3003-3036)(6+7)-XI-8	10	326	565	5.98
(A3003-3036)(6+7)-XII-1	11	327	567	5.97
(A3003-3036)(6+7)-XII-2	11	327	566	5.97
(A3003-3036)(6+7)-XII-3	11	327	566	5.97
(A3003-3036)(6+7)-XII-4	11	327	566	5.97
(A3003-3036)(6+7)-XII-5	10	326	565	5.98
(A3003-3036)(6+7)-XII-6	10	326	565	5.98
(A3003-3036)(6+7)-XII-7	10	326	565	5.98
(A3003-3036)(6+7)-XII-8	10	326	565	5.98
(A3035-3003)1	15	462	800	4.23
(A3035-3003)2	19	591	1023	3.30
(A3035-3003)3	11	336	582	5.81
(A3035-3003)(4+5)-I-1	11	336	582	5.81
(A3035-3003)(4+5)-I-2	11	336	582	5.81
(A3035-3003)(4+5)-I-3	11	336	582	5.81
(A3035-3003)(4+5)-I-4	11	336	582	5.81
(A3035-3003)(4+5)-I-5	11	336	582	5.81
(A3035-3003)(4+5)-I-6	11	336	582	5.81
(A3035-3003)(4+5)-I-7	11	336	582	5.81
(A3035-3003)(4+5)-I-8	11	336	582	5.81
(A3035-3003)(4+5)-II-1	11	336	582	5.81
(A3035-3003)(4+5)-II-2	11	336	582	5.81
(A3035-3003)(4+5)-II-3	11	336	582	5.81
(A3035-3003)(4+5)-II-4	11	336	582	5.81
(A3035-3003)(4+5)-II-5	11	336	582	5.81
(A3035-3003)(4+5)-II-6	11	336	582	5.81
(A3035-3003)(4+5)-II-7	11	336	582	5.81
(A3035-3003)(4+5)-II-8	11	336	582	5.81
(A3035-3003)(4+5)-III-1	11	336	582	5.81
(A3035-3003)(4+5)-III-2	11	336	582	5.81
(A3035-3003)(4+5)-III-3	11	336	582	5.81
(A3035-3003)(4+5)-III-4	11	336	582	5.81
(A3035-3003)(4+5)-III-5	11	336	582	5.81
(A3035-3003)(4+5)-III-6	11	336	582	5.81
(A3035-3003)(4+5)-III-7	11	336	582	5.81
(A3035-3003)(4+5)-III-8	11	336	582	5.81
(A3035-3003)(4+5)-IV-1	11	336	582	5.81
(A3035-3003)(4+5)-IV-2	11	336	582	5.81
(A3035-3003)(4+5)-IV-3	11	336	582	5.81
(A3035-3003)(4+5)-IV-4	11	336	582	5.81
(A3035-3003)(4+5)-IV-5	11	336	582	5.81
(A3035-3003)(4+5)-IV-6	11	336	582	5.81
(A3035-3003)(4+5)-IV-7	11	336	582	5.81
(A3035-3003)(4+5)-IV-8	11	336	582	5.81
(A3035-3003)(4+5)-V-1	11	336	582	5.81
(A3035-3003)(4+5)-V-2	11	336	582	5.81
(A3035-3003)(4+5)-V-3	11	336	582	5.81
(A3035-3003)(4+5)-V-4	11	336	582	5.81
(A3035-3003)(4+5)-V-5	11	336	582	5.81
(A3035-3003)(4+5)-V-6	11	336	582	5.81
(A3035-3003)(4+5)-V-7	11	336	582	5.81
(A3035-3003)(4+5)-V-8	11	336	582	5.81
(A3035-3003)(4+5)-VI-1	11	336	582	5.81
(A3035-3003)(4+5)-VI-2	11	336	582	5.81
(A3035-3003)(4+5)-VI-3	11	336	582	5.81
(A3035-3003)(4+5)-VI-4	11	336	582	5.81
(A3035-3003)(4+5)-VI-5	11	336	582	5.81
(A3035-3003)(4+5)-VI-6	11	336	582	5.81
(A3035-3003)(4+5)-VI-7	11	336	582	5.81
(A3035-3003)(4+5)-VI-8	11	336	582	5.81

Cond	σ	τ	σid	SF
(A3035-3003)(4+5)-VII-1	11	336	582	5.81
(A3035-3003)(4+5)-VII-2	11	336	582	5.81
(A3035-3003)(4+5)-VII-3	11	336	582	5.81
(A3035-3003)(4+5)-VII-4	11	336	582	5.81
(A3035-3003)(4+5)-VII-5	11	336	582	5.81
(A3035-3003)(4+5)-VII-6	11	336	582	5.81
(A3035-3003)(4+5)-VII-7	11	336	582	5.81
(A3035-3003)(4+5)-VII-8	11	336	582	5.81
(A3035-3003)(4+5)-VIII-1	11	336	582	5.81
(A3035-3003)(4+5)-VIII-2	11	336	582	5.81
(A3035-3003)(4+5)-VIII-3	11	336	582	5.81
(A3035-3003)(4+5)-VIII-4	11	336	582	5.81
(A3035-3003)(4+5)-VIII-5	11	336	582	5.81
(A3035-3003)(4+5)-VIII-6	11	336	582	5.81
(A3035-3003)(4+5)-VIII-7	11	336	582	5.81
(A3035-3003)(4+5)-VIII-8	11	336	582	5.81
(A3035-3003)(4+5)-IX-1	11	336	582	5.81
(A3035-3003)(4+5)-IX-2	11	336	582	5.81
(A3035-3003)(4+5)-IX-3	11	336	582	5.81
(A3035-3003)(4+5)-IX-4	11	336	582	5.81
(A3035-3003)(4+5)-IX-5	11	336	581	5.81
(A3035-3003)(4+5)-IX-6	11	336	581	5.81
(A3035-3003)(4+5)-IX-7	11	336	582	5.81
(A3035-3003)(4+5)-IX-8	11	336	581	5.81
(A3035-3003)(4+5)-X-1	11	336	582	5.81
(A3035-3003)(4+5)-X-2	11	336	582	5.81
(A3035-3003)(4+5)-X-3	11	336	582	5.81
(A3035-3003)(4+5)-X-4	11	336	582	5.81
(A3035-3003)(4+5)-X-5	11	336	582	5.81
(A3035-3003)(4+5)-X-6	11	336	581	5.82
(A3035-3003)(4+5)-X-7	11	336	582	5.81
(A3035-3003)(4+5)-X-8	11	336	581	5.81
(A3035-3003)(4+5)-XI-1	11	336	582	5.81
(A3035-3003)(4+5)-XI-2	11	336	582	5.81
(A3035-3003)(4+5)-XI-3	11	336	582	5.81
(A3035-3003)(4+5)-XI-4	11	336	582	5.81
(A3035-3003)(4+5)-XI-5	11	336	582	5.81
(A3035-3003)(4+5)-XI-6	11	336	581	5.81
(A3035-3003)(4+5)-XI-7	11	336	582	5.81
(A3035-3003)(4+5)-XI-8	11	336	581	5.81
(A3035-3003)(4+5)-XII-1	11	336	582	5.81
(A3035-3003)(4+5)-XII-2	11	336	582	5.81
(A3035-3003)(4+5)-XII-3	11	336	582	5.81
(A3035-3003)(4+5)-XII-4	11	336	582	5.81
(A3035-3003)(4+5)-XII-5	11	336	582	5.81
(A3035-3003)(4+5)-XII-6	11	336	581	5.82
(A3035-3003)(4+5)-XII-7	11	336	582	5.81
(A3035-3003)(4+5)-XII-8	11	336	581	5.81
(A3035-3003)(6+7)-I-1	11	328	569	5.95
(A3035-3003)(6+7)-I-2	11	328	568	5.95
(A3035-3003)(6+7)-I-3	11	328	569	5.94
(A3035-3003)(6+7)-I-4	11	328	569	5.95
(A3035-3003)(6+7)-I-5	11	328	568	5.95
(A3035-3003)(6+7)-I-6	11	328	568	5.95
(A3035-3003)(6+7)-I-7	11	328	569	5.95
(A3035-3003)(6+7)-I-8	11	328	568	5.95
(A3035-3003)(6+7)-II-1	11	328	569	5.95
(A3035-3003)(6+7)-II-2	11	328	568	5.95
(A3035-3003)(6+7)-II-3	11	328	569	5.94
(A3035-3003)(6+7)-II-4	11	328	568	5.95
(A3035-3003)(6+7)-II-5	11	328	568	5.95
(A3035-3003)(6+7)-II-6	11	328	568	5.95
(A3035-3003)(6+7)-II-7	11	328	569	5.95
(A3035-3003)(6+7)-II-8	11	328	568	5.95
(A3035-3003)(6+7)-III-1	11	328	569	5.95

Cond	σ	τ	σid	SF
(A3035-3003)(6+7)-III-2	11	328	568	5.95
(A3035-3003)(6+7)-III-3	11	328	569	5.94
(A3035-3003)(6+7)-III-4	11	328	569	5.95
(A3035-3003)(6+7)-III-5	11	328	568	5.95
(A3035-3003)(6+7)-III-6	11	328	568	5.95
(A3035-3003)(6+7)-III-7	11	328	569	5.95
(A3035-3003)(6+7)-III-8	11	328	568	5.95
(A3035-3003)(6+7)-IV-1	11	328	569	5.94
(A3035-3003)(6+7)-IV-2	11	328	568	5.95
(A3035-3003)(6+7)-IV-3	11	328	569	5.94
(A3035-3003)(6+7)-IV-4	11	328	568	5.95
(A3035-3003)(6+7)-IV-5	11	328	569	5.95
(A3035-3003)(6+7)-IV-6	11	328	568	5.95
(A3035-3003)(6+7)-IV-7	11	328	569	5.95
(A3035-3003)(6+7)-IV-8	11	328	568	5.95
(A3035-3003)(6+7)-V-1	11	328	569	5.95
(A3035-3003)(6+7)-V-2	11	328	568	5.95
(A3035-3003)(6+7)-V-3	11	328	569	5.95
(A3035-3003)(6+7)-V-4	11	328	569	5.95
(A3035-3003)(6+7)-V-5	11	328	568	5.95
(A3035-3003)(6+7)-V-6	11	328	568	5.95
(A3035-3003)(6+7)-V-7	11	328	568	5.95
(A3035-3003)(6+7)-V-8	11	328	568	5.95
(A3035-3003)(6+7)-VI-1	11	328	569	5.95
(A3035-3003)(6+7)-VI-2	11	328	568	5.95
(A3035-3003)(6+7)-VI-3	11	328	569	5.94
(A3035-3003)(6+7)-VI-4	11	328	568	5.95
(A3035-3003)(6+7)-VI-5	11	328	568	5.95
(A3035-3003)(6+7)-VI-6	11	328	568	5.95
(A3035-3003)(6+7)-VI-7	11	328	569	5.95
(A3035-3003)(6+7)-VI-8	11	328	568	5.95
(A3035-3003)(6+7)-VII-1	11	328	569	5.95
(A3035-3003)(6+7)-VII-2	11	328	568	5.95
(A3035-3003)(6+7)-VII-3	11	328	569	5.95
(A3035-3003)(6+7)-VII-4	11	328	569	5.95
(A3035-3003)(6+7)-VII-5	11	328	568	5.95
(A3035-3003)(6+7)-VII-6	11	328	568	5.95
(A3035-3003)(6+7)-VII-7	11	328	568	5.95
(A3035-3003)(6+7)-VII-8	11	328	568	5.95
(A3035-3003)(6+7)-VIII-1	11	328	569	5.94
(A3035-3003)(6+7)-VIII-2	11	328	568	5.95
(A3035-3003)(6+7)-VIII-3	11	328	569	5.94
(A3035-3003)(6+7)-VIII-4	11	328	568	5.95
(A3035-3003)(6+7)-VIII-5	11	328	569	5.95
(A3035-3003)(6+7)-VIII-6	11	328	568	5.95
(A3035-3003)(6+7)-VIII-7	11	328	569	5.95
(A3035-3003)(6+7)-VIII-8	11	328	568	5.95
(A3035-3003)(6+7)-IX-1	11	328	569	5.94
(A3035-3003)(6+7)-IX-2	11	328	569	5.94
(A3035-3003)(6+7)-IX-3	11	328	569	5.94
(A3035-3003)(6+7)-IX-4	11	328	569	5.94
(A3035-3003)(6+7)-IX-5	11	328	568	5.95
(A3035-3003)(6+7)-IX-6	11	328	568	5.95
(A3035-3003)(6+7)-IX-7	11	328	568	5.95
(A3035-3003)(6+7)-IX-8	11	328	568	5.95
(A3035-3003)(6+7)-X-1	11	328	569	5.94
(A3035-3003)(6+7)-X-2	11	328	569	5.94
(A3035-3003)(6+7)-X-3	11	328	569	5.94
(A3035-3003)(6+7)-X-4	11	328	569	5.94
(A3035-3003)(6+7)-X-5	11	328	568	5.95
(A3035-3003)(6+7)-X-6	11	328	568	5.95
(A3035-3003)(6+7)-X-7	11	328	568	5.95
(A3035-3003)(6+7)-X-8	11	328	568	5.95
(A3035-3003)(6+7)-XI-1	11	328	569	5.94
(A3035-3003)(6+7)-XI-2	11	328	569	5.94

Cond	σ	τ	σid	SF
(A3035-3003)(6+7)-XI-3	11	328	569	5.94
(A3035-3003)(6+7)-XI-4	11	328	569	5.94
(A3035-3003)(6+7)-XI-5	11	328	568	5.95
(A3035-3003)(6+7)-XI-6	11	328	568	5.95
(A3035-3003)(6+7)-XI-7	11	328	568	5.95
(A3035-3003)(6+7)-XI-8	11	328	568	5.95
(A3035-3003)(6+7)-XII-1	11	328	569	5.94
(A3035-3003)(6+7)-XII-2	11	328	569	5.94
(A3035-3003)(6+7)-XII-3	11	328	569	5.94
(A3035-3003)(6+7)-XII-4	11	328	569	5.94
(A3035-3003)(6+7)-XII-5	11	328	568	5.95
(A3035-3003)(6+7)-XII-6	11	328	568	5.95
(A3035-3003)(6+7)-XII-7	11	328	568	5.95
(A3035-3003)(6+7)-XII-8	11	328	568	5.95
(A3038-3004)1	15	461	798	4.24
(A3038-3004)2	19	589	1021	3.31
(A3038-3004)3	11	335	580	5.83
(A3038-3004)(4+5)-I-1	11	335	581	5.82
(A3038-3004)(4+5)-I-2	11	335	581	5.82
(A3038-3004)(4+5)-I-3	11	335	580	5.83
(A3038-3004)(4+5)-I-4	11	335	580	5.83
(A3038-3004)(4+5)-I-5	11	335	581	5.82
(A3038-3004)(4+5)-I-6	11	335	580	5.82
(A3038-3004)(4+5)-I-7	11	334	579	5.84
(A3038-3004)(4+5)-I-8	11	334	579	5.84
(A3038-3004)(4+5)-II-1	11	335	581	5.82
(A3038-3004)(4+5)-II-2	11	335	580	5.83
(A3038-3004)(4+5)-II-3	11	335	580	5.83
(A3038-3004)(4+5)-II-4	11	335	580	5.83
(A3038-3004)(4+5)-II-5	11	335	580	5.83
(A3038-3004)(4+5)-II-6	11	335	580	5.83
(A3038-3004)(4+5)-II-7	11	335	580	5.83
(A3038-3004)(4+5)-II-8	11	335	579	5.83
(A3038-3004)(4+5)-III-1	11	335	581	5.82
(A3038-3004)(4+5)-III-2	11	335	581	5.82
(A3038-3004)(4+5)-III-3	11	335	580	5.83
(A3038-3004)(4+5)-III-4	11	335	580	5.83
(A3038-3004)(4+5)-III-5	11	335	581	5.82
(A3038-3004)(4+5)-III-6	11	335	580	5.82
(A3038-3004)(4+5)-III-7	11	334	579	5.84
(A3038-3004)(4+5)-III-8	11	334	579	5.84
(A3038-3004)(4+5)-IV-1	11	335	581	5.82
(A3038-3004)(4+5)-IV-2	11	335	580	5.83
(A3038-3004)(4+5)-IV-3	11	335	580	5.83
(A3038-3004)(4+5)-IV-4	11	335	580	5.83
(A3038-3004)(4+5)-IV-5	11	335	580	5.83
(A3038-3004)(4+5)-IV-6	11	335	580	5.83
(A3038-3004)(4+5)-IV-7	11	335	580	5.83
(A3038-3004)(4+5)-IV-8	11	335	580	5.83
(A3038-3004)(4+5)-V-1	11	335	581	5.82
(A3038-3004)(4+5)-V-2	11	335	580	5.82
(A3038-3004)(4+5)-V-3	11	335	580	5.83
(A3038-3004)(4+5)-V-4	11	335	580	5.83
(A3038-3004)(4+5)-V-5	11	335	580	5.83
(A3038-3004)(4+5)-V-6	11	335	580	5.83
(A3038-3004)(4+5)-V-7	11	335	580	5.83
(A3038-3004)(4+5)-V-8	11	335	580	5.83
(A3038-3004)(4+5)-VI-1	11	335	581	5.82
(A3038-3004)(4+5)-VI-2	11	335	580	5.83
(A3038-3004)(4+5)-VI-3	11	335	580	5.83
(A3038-3004)(4+5)-VI-4	11	335	580	5.83
(A3038-3004)(4+5)-VI-5	11	335	580	5.83
(A3038-3004)(4+5)-VI-6	11	335	580	5.83
(A3038-3004)(4+5)-VI-7	11	335	580	5.83
(A3038-3004)(4+5)-VI-8	11	335	580	5.83

Cond	σ	τ	σid	SF
(A3038-3004)(4+5)-VII-1	11	335	581	5.82
(A3038-3004)(4+5)-VII-2	11	335	580	5.82
(A3038-3004)(4+5)-VII-3	11	335	580	5.83
(A3038-3004)(4+5)-VII-4	11	335	580	5.83
(A3038-3004)(4+5)-VII-5	11	335	580	5.83
(A3038-3004)(4+5)-VII-6	11	335	580	5.83
(A3038-3004)(4+5)-VII-7	11	335	580	5.83
(A3038-3004)(4+5)-VII-8	11	335	580	5.83
(A3038-3004)(4+5)-VIII-1	11	335	581	5.82
(A3038-3004)(4+5)-VIII-2	11	335	580	5.83
(A3038-3004)(4+5)-VIII-3	11	335	580	5.83
(A3038-3004)(4+5)-VIII-4	11	335	580	5.83
(A3038-3004)(4+5)-VIII-5	11	335	580	5.83
(A3038-3004)(4+5)-VIII-6	11	335	580	5.83
(A3038-3004)(4+5)-VIII-7	11	335	580	5.83
(A3038-3004)(4+5)-VIII-8	11	335	580	5.83
(A3038-3004)(4+5)-IX-1	11	335	581	5.82
(A3038-3004)(4+5)-IX-2	11	335	581	5.82
(A3038-3004)(4+5)-IX-3	11	335	581	5.82
(A3038-3004)(4+5)-IX-4	11	335	580	5.82
(A3038-3004)(4+5)-IX-5	11	335	580	5.83
(A3038-3004)(4+5)-IX-6	11	335	580	5.83
(A3038-3004)(4+5)-IX-7	11	334	579	5.84
(A3038-3004)(4+5)-IX-8	11	334	579	5.84
(A3038-3004)(4+5)-X-1	11	335	581	5.82
(A3038-3004)(4+5)-X-2	11	335	581	5.82
(A3038-3004)(4+5)-X-3	11	335	581	5.82
(A3038-3004)(4+5)-X-4	11	335	580	5.82
(A3038-3004)(4+5)-X-5	11	335	580	5.83
(A3038-3004)(4+5)-X-6	11	335	580	5.83
(A3038-3004)(4+5)-X-7	11	334	579	5.84
(A3038-3004)(4+5)-X-8	11	334	579	5.84
(A3038-3004)(4+5)-XI-1	11	335	581	5.82
(A3038-3004)(4+5)-XI-2	11	335	581	5.82
(A3038-3004)(4+5)-XI-3	11	335	581	5.82
(A3038-3004)(4+5)-XI-4	11	335	581	5.82
(A3038-3004)(4+5)-XI-5	11	335	580	5.83
(A3038-3004)(4+5)-XI-6	11	334	579	5.83
(A3038-3004)(4+5)-XI-7	11	334	579	5.83
(A3038-3004)(4+5)-XI-8	11	334	579	5.84
(A3038-3004)(4+5)-XII-1	11	335	581	5.82
(A3038-3004)(4+5)-XII-2	11	335	581	5.82
(A3038-3004)(4+5)-XII-3	11	335	581	5.82
(A3038-3004)(4+5)-XII-4	11	335	581	5.82
(A3038-3004)(4+5)-XII-5	11	335	580	5.83
(A3038-3004)(4+5)-XII-6	11	335	579	5.83
(A3038-3004)(4+5)-XII-7	11	334	579	5.83
(A3038-3004)(4+5)-XII-8	11	334	579	5.84
(A3038-3004)(6+7)-I-1	11	328	568	5.96
(A3038-3004)(6+7)-I-2	11	328	567	5.96
(A3038-3004)(6+7)-I-3	11	327	566	5.97
(A3038-3004)(6+7)-I-4	10	327	566	5.97
(A3038-3004)(6+7)-I-5	11	327	567	5.96
(A3038-3004)(6+7)-I-6	11	327	567	5.96
(A3038-3004)(6+7)-I-7	10	327	566	5.97
(A3038-3004)(6+7)-I-8	10	327	566	5.98
(A3038-3004)(6+7)-II-1	11	327	567	5.96
(A3038-3004)(6+7)-II-2	11	327	567	5.96
(A3038-3004)(6+7)-II-3	11	327	567	5.96
(A3038-3004)(6+7)-II-4	11	327	566	5.97
(A3038-3004)(6+7)-II-5	11	327	567	5.96
(A3038-3004)(6+7)-II-6	11	327	566	5.97
(A3038-3004)(6+7)-II-7	11	327	567	5.97
(A3038-3004)(6+7)-II-8	10	327	566	5.97
(A3038-3004)(6+7)-III-1	11	328	568	5.96

Cond	σ	τ	σid	SF
(A3038-3004)(6+7)-III-2	11	328	567	5.96
(A3038-3004)(6+7)-III-3	11	327	566	5.97
(A3038-3004)(6+7)-III-4	10	327	566	5.97
(A3038-3004)(6+7)-III-5	11	327	567	5.96
(A3038-3004)(6+7)-III-6	11	327	567	5.96
(A3038-3004)(6+7)-III-7	10	327	566	5.97
(A3038-3004)(6+7)-III-8	10	327	566	5.98
(A3038-3004)(6+7)-IV-1	11	327	567	5.96
(A3038-3004)(6+7)-IV-2	11	327	567	5.96
(A3038-3004)(6+7)-IV-3	11	327	567	5.96
(A3038-3004)(6+7)-IV-4	11	327	567	5.97
(A3038-3004)(6+7)-IV-5	11	327	567	5.96
(A3038-3004)(6+7)-IV-6	11	327	567	5.97
(A3038-3004)(6+7)-IV-7	11	327	566	5.97
(A3038-3004)(6+7)-IV-8	10	327	566	5.97
(A3038-3004)(6+7)-V-1	11	327	567	5.96
(A3038-3004)(6+7)-V-2	11	327	567	5.96
(A3038-3004)(6+7)-V-3	11	327	567	5.97
(A3038-3004)(6+7)-V-4	11	327	567	5.97
(A3038-3004)(6+7)-V-5	11	327	567	5.96
(A3038-3004)(6+7)-V-6	11	327	567	5.97
(A3038-3004)(6+7)-V-7	11	327	566	5.97
(A3038-3004)(6+7)-V-8	10	327	566	5.97
(A3038-3004)(6+7)-VI-1	11	327	567	5.96
(A3038-3004)(6+7)-VI-2	11	327	567	5.97
(A3038-3004)(6+7)-VI-3	11	327	567	5.96
(A3038-3004)(6+7)-VI-4	11	327	567	5.97
(A3038-3004)(6+7)-VI-5	11	327	567	5.97
(A3038-3004)(6+7)-VI-6	11	327	566	5.97
(A3038-3004)(6+7)-VI-7	11	327	567	5.97
(A3038-3004)(6+7)-VI-8	11	327	566	5.97
(A3038-3004)(6+7)-VII-1	11	327	567	5.96
(A3038-3004)(6+7)-VII-2	11	327	567	5.96
(A3038-3004)(6+7)-VII-3	11	327	567	5.97
(A3038-3004)(6+7)-VII-4	11	327	567	5.97
(A3038-3004)(6+7)-VII-5	11	327	567	5.96
(A3038-3004)(6+7)-VII-6	11	327	567	5.97
(A3038-3004)(6+7)-VII-7	11	327	566	5.97
(A3038-3004)(6+7)-VII-8	11	327	566	5.97
(A3038-3004)(6+7)-VIII-1	11	327	567	5.96
(A3038-3004)(6+7)-VIII-2	11	327	567	5.97
(A3038-3004)(6+7)-VIII-3	11	327	567	5.96
(A3038-3004)(6+7)-VIII-4	11	327	567	5.97
(A3038-3004)(6+7)-VIII-5	11	327	567	5.97
(A3038-3004)(6+7)-VIII-6	11	327	566	5.97
(A3038-3004)(6+7)-VIII-7	11	327	567	5.97
(A3038-3004)(6+7)-VIII-8	11	327	566	5.97
(A3038-3004)(6+7)-IX-1	11	328	568	5.96
(A3038-3004)(6+7)-IX-2	11	328	567	5.96
(A3038-3004)(6+7)-IX-3	11	327	567	5.96
(A3038-3004)(6+7)-IX-4	11	327	567	5.96
(A3038-3004)(6+7)-IX-5	11	327	566	5.97
(A3038-3004)(6+7)-IX-6	11	327	566	5.97
(A3038-3004)(6+7)-IX-7	10	327	566	5.97
(A3038-3004)(6+7)-IX-8	10	327	566	5.98
(A3038-3004)(6+7)-X-1	11	328	568	5.96
(A3038-3004)(6+7)-X-2	11	328	567	5.96
(A3038-3004)(6+7)-X-3	11	327	567	5.96
(A3038-3004)(6+7)-X-4	11	327	567	5.96
(A3038-3004)(6+7)-X-5	11	327	566	5.97
(A3038-3004)(6+7)-X-6	11	327	566	5.97
(A3038-3004)(6+7)-X-7	10	327	566	5.97
(A3038-3004)(6+7)-X-8	10	327	566	5.98
(A3038-3004)(6+7)-XI-1	11	328	567	5.96
(A3038-3004)(6+7)-XI-2	11	327	567	5.96

Cond	σ	τ	σid	SF
(A3038-3004)(6+7)-XI-3	11	327	567	5.96
(A3038-3004)(6+7)-XI-4	11	327	567	5.96
(A3038-3004)(6+7)-XI-5	11	327	566	5.97
(A3038-3004)(6+7)-XI-6	10	327	566	5.97
(A3038-3004)(6+7)-XI-7	10	327	566	5.97
(A3038-3004)(6+7)-XI-8	10	327	566	5.97
(A3038-3004)(6+7)-XII-1	11	328	567	5.96
(A3038-3004)(6+7)-XII-2	11	327	567	5.96
(A3038-3004)(6+7)-XII-3	11	327	567	5.96
(A3038-3004)(6+7)-XII-4	11	327	567	5.96
(A3038-3004)(6+7)-XII-5	11	327	566	5.97
(A3038-3004)(6+7)-XII-6	10	327	566	5.97
(A3038-3004)(6+7)-XII-7	10	327	566	5.97
(A3038-3004)(6+7)-XII-8	10	327	566	5.97
(A3004-3039)1	15	461	798	4.24
(A3004-3039)2	19	589	1021	3.31
(A3004-3039)3	11	335	580	5.83
(A3004-3039)(4+5)-I-1	11	338	586	5.77
(A3004-3039)(4+5)-I-2	11	337	585	5.78
(A3004-3039)(4+5)-I-3	11	332	575	5.88
(A3004-3039)(4+5)-I-4	11	331	574	5.89
(A3004-3039)(4+5)-I-5	11	338	586	5.77
(A3004-3039)(4+5)-I-6	11	338	585	5.78
(A3004-3039)(4+5)-I-7	11	332	576	5.87
(A3004-3039)(4+5)-I-8	11	332	575	5.89
(A3004-3039)(4+5)-II-1	11	337	583	5.80
(A3004-3039)(4+5)-II-2	11	335	580	5.83
(A3004-3039)(4+5)-II-3	11	335	580	5.83
(A3004-3039)(4+5)-II-4	11	333	577	5.86
(A3004-3039)(4+5)-II-5	11	337	584	5.79
(A3004-3039)(4+5)-II-6	11	335	580	5.83
(A3004-3039)(4+5)-II-7	11	335	580	5.82
(A3004-3039)(4+5)-II-8	11	333	577	5.86
(A3004-3039)(4+5)-III-1	11	338	585	5.78
(A3004-3039)(4+5)-III-2	11	338	585	5.77
(A3004-3039)(4+5)-III-3	11	332	574	5.89
(A3004-3039)(4+5)-III-4	11	332	575	5.88
(A3004-3039)(4+5)-III-5	11	338	585	5.78
(A3004-3039)(4+5)-III-6	11	338	586	5.77
(A3004-3039)(4+5)-III-7	11	332	575	5.88
(A3004-3039)(4+5)-III-8	11	332	575	5.88
(A3004-3039)(4+5)-IV-1	11	335	580	5.83
(A3004-3039)(4+5)-IV-2	11	336	583	5.80
(A3004-3039)(4+5)-IV-3	11	333	577	5.86
(A3004-3039)(4+5)-IV-4	11	335	580	5.83
(A3004-3039)(4+5)-IV-5	11	335	581	5.82
(A3004-3039)(4+5)-IV-6	11	337	583	5.80
(A3004-3039)(4+5)-IV-7	11	333	577	5.86
(A3004-3039)(4+5)-IV-8	11	335	580	5.83
(A3004-3039)(4+5)-V-1	11	336	582	5.80
(A3004-3039)(4+5)-V-2	11	336	581	5.82
(A3004-3039)(4+5)-V-3	11	334	578	5.84
(A3004-3039)(4+5)-V-4	11	333	577	5.86
(A3004-3039)(4+5)-V-5	11	336	583	5.80
(A3004-3039)(4+5)-V-6	11	336	582	5.81
(A3004-3039)(4+5)-V-7	11	334	579	5.84
(A3004-3039)(4+5)-V-8	11	333	578	5.85
(A3004-3039)(4+5)-VI-1	11	336	582	5.81
(A3004-3039)(4+5)-VI-2	11	334	579	5.84
(A3004-3039)(4+5)-VI-3	11	335	581	5.82
(A3004-3039)(4+5)-VI-4	11	333	577	5.85
(A3004-3039)(4+5)-VI-5	11	336	583	5.80
(A3004-3039)(4+5)-VI-6	11	334	579	5.84
(A3004-3039)(4+5)-VI-7	11	336	581	5.81
(A3004-3039)(4+5)-VI-8	11	334	578	5.85

Cond	σ	τ	σid	SF
(A3004-3039)(4+5)-VII-1	11	336	581	5.81
(A3004-3039)(4+5)-VII-2	11	336	582	5.81
(A3004-3039)(4+5)-VII-3	11	333	578	5.85
(A3004-3039)(4+5)-VII-4	11	334	578	5.85
(A3004-3039)(4+5)-VII-5	11	336	582	5.81
(A3004-3039)(4+5)-VII-6	11	336	583	5.80
(A3004-3039)(4+5)-VII-7	11	334	578	5.85
(A3004-3039)(4+5)-VII-8	11	334	579	5.84
(A3004-3039)(4+5)-VIII-1	11	334	579	5.84
(A3004-3039)(4+5)-VIII-2	11	336	582	5.81
(A3004-3039)(4+5)-VIII-3	11	334	578	5.85
(A3004-3039)(4+5)-VIII-4	11	335	581	5.82
(A3004-3039)(4+5)-VIII-5	11	335	580	5.83
(A3004-3039)(4+5)-VIII-6	11	336	582	5.81
(A3004-3039)(4+5)-VIII-7	11	334	578	5.85
(A3004-3039)(4+5)-VIII-8	11	335	581	5.82
(A3004-3039)(4+5)-IX-1	11	336	582	5.81
(A3004-3039)(4+5)-IX-2	11	335	580	5.82
(A3004-3039)(4+5)-IX-3	11	334	578	5.84
(A3004-3039)(4+5)-IX-4	11	333	577	5.86
(A3004-3039)(4+5)-IX-5	11	336	583	5.80
(A3004-3039)(4+5)-IX-6	11	336	582	5.81
(A3004-3039)(4+5)-IX-7	11	335	580	5.83
(A3004-3039)(4+5)-IX-8	11	334	579	5.84
(A3004-3039)(4+5)-X-1	11	335	581	5.82
(A3004-3039)(4+5)-X-2	11	336	581	5.81
(A3004-3039)(4+5)-X-3	11	333	578	5.85
(A3004-3039)(4+5)-X-4	11	334	578	5.85
(A3004-3039)(4+5)-X-5	11	336	582	5.81
(A3004-3039)(4+5)-X-6	11	336	583	5.80
(A3004-3039)(4+5)-X-7	11	334	579	5.84
(A3004-3039)(4+5)-X-8	11	335	579	5.83
(A3004-3039)(4+5)-XI-1	11	335	581	5.82
(A3004-3039)(4+5)-XI-2	11	335	580	5.83
(A3004-3039)(4+5)-XI-3	11	334	579	5.84
(A3004-3039)(4+5)-XI-4	11	334	578	5.85
(A3004-3039)(4+5)-XI-5	11	336	582	5.81
(A3004-3039)(4+5)-XI-6	11	335	581	5.82
(A3004-3039)(4+5)-XI-7	11	335	581	5.82
(A3004-3039)(4+5)-XI-8	11	335	580	5.83
(A3004-3039)(4+5)-XII-1	11	335	580	5.83
(A3004-3039)(4+5)-XII-2	11	335	580	5.82
(A3004-3039)(4+5)-XII-3	11	334	578	5.84
(A3004-3039)(4+5)-XII-4	11	334	579	5.84
(A3004-3039)(4+5)-XII-5	11	335	581	5.82
(A3004-3039)(4+5)-XII-6	11	336	582	5.81
(A3004-3039)(4+5)-XII-7	11	335	580	5.83
(A3004-3039)(4+5)-XII-8	11	335	580	5.82
(A3004-3039)(6+7)-I-1	11	330	572	5.91
(A3004-3039)(6+7)-I-2	11	330	571	5.92
(A3004-3039)(6+7)-I-3	10	324	562	6.02
(A3004-3039)(6+7)-I-4	10	324	561	6.03
(A3004-3039)(6+7)-I-5	11	331	573	5.90
(A3004-3039)(6+7)-I-6	11	330	572	5.92
(A3004-3039)(6+7)-I-7	10	325	562	6.01
(A3004-3039)(6+7)-I-8	10	324	561	6.03
(A3004-3039)(6+7)-II-1	11	329	570	5.93
(A3004-3039)(6+7)-II-2	11	327	566	5.97
(A3004-3039)(6+7)-II-3	11	327	567	5.97
(A3004-3039)(6+7)-II-4	10	325	563	6.00
(A3004-3039)(6+7)-II-5	11	329	570	5.93
(A3004-3039)(6+7)-II-6	11	327	567	5.97
(A3004-3039)(6+7)-II-7	11	327	567	5.96
(A3004-3039)(6+7)-II-8	10	325	563	6.00
(A3004-3039)(6+7)-III-1	11	330	571	5.92

Cond	σ	τ	σid	SF
(A3004-3039)(6+7)-III-2	11	330	572	5.91
(A3004-3039)(6+7)-III-3	10	324	561	6.03
(A3004-3039)(6+7)-III-4	10	324	562	6.02
(A3004-3039)(6+7)-III-5	11	330	572	5.91
(A3004-3039)(6+7)-III-6	11	330	572	5.91
(A3004-3039)(6+7)-III-7	10	324	561	6.02
(A3004-3039)(6+7)-III-8	10	324	562	6.02
(A3004-3039)(6+7)-IV-1	11	327	567	5.97
(A3004-3039)(6+7)-IV-2	11	329	569	5.94
(A3004-3039)(6+7)-IV-3	10	325	564	6.00
(A3004-3039)(6+7)-IV-4	11	327	566	5.97
(A3004-3039)(6+7)-IV-5	11	327	567	5.96
(A3004-3039)(6+7)-IV-6	11	329	570	5.93
(A3004-3039)(6+7)-IV-7	10	326	564	5.99
(A3004-3039)(6+7)-IV-8	11	327	567	5.97
(A3004-3039)(6+7)-V-1	11	328	569	5.94
(A3004-3039)(6+7)-V-2	11	328	568	5.95
(A3004-3039)(6+7)-V-3	10	326	565	5.98
(A3004-3039)(6+7)-V-4	10	326	564	5.99
(A3004-3039)(6+7)-V-5	11	329	569	5.94
(A3004-3039)(6+7)-V-6	11	328	568	5.95
(A3004-3039)(6+7)-V-7	10	326	565	5.98
(A3004-3039)(6+7)-V-8	10	326	564	5.99
(A3004-3039)(6+7)-VI-1	11	328	569	5.94
(A3004-3039)(6+7)-VI-2	10	326	565	5.98
(A3004-3039)(6+7)-VI-3	11	328	568	5.96
(A3004-3039)(6+7)-VI-4	10	326	564	5.99
(A3004-3039)(6+7)-VI-5	11	329	569	5.94
(A3004-3039)(6+7)-VI-6	10	327	566	5.98
(A3004-3039)(6+7)-VI-7	11	328	568	5.95
(A3004-3039)(6+7)-VI-8	10	326	564	5.99
(A3004-3039)(6+7)-VII-1	11	328	568	5.95
(A3004-3039)(6+7)-VII-2	11	328	569	5.94
(A3004-3039)(6+7)-VII-3	10	326	564	5.99
(A3004-3039)(6+7)-VII-4	10	326	565	5.98
(A3004-3039)(6+7)-VII-5	11	328	568	5.95
(A3004-3039)(6+7)-VII-6	11	329	569	5.94
(A3004-3039)(6+7)-VII-7	10	326	564	5.99
(A3004-3039)(6+7)-VII-8	10	326	565	5.98
(A3004-3039)(6+7)-VIII-1	10	327	566	5.98
(A3004-3039)(6+7)-VIII-2	11	328	568	5.95
(A3004-3039)(6+7)-VIII-3	10	326	565	5.99
(A3004-3039)(6+7)-VIII-4	11	327	567	5.96
(A3004-3039)(6+7)-VIII-5	10	327	566	5.97
(A3004-3039)(6+7)-VIII-6	11	328	569	5.94
(A3004-3039)(6+7)-VIII-7	10	326	565	5.98
(A3004-3039)(6+7)-VIII-8	11	328	568	5.96
(A3004-3039)(6+7)-IX-1	11	328	568	5.95
(A3004-3039)(6+7)-IX-2	11	327	567	5.96
(A3004-3039)(6+7)-IX-3	10	326	565	5.98
(A3004-3039)(6+7)-IX-4	10	326	564	5.99
(A3004-3039)(6+7)-IX-5	11	329	569	5.94
(A3004-3039)(6+7)-IX-6	11	328	568	5.95
(A3004-3039)(6+7)-IX-7	11	327	566	5.97
(A3004-3039)(6+7)-IX-8	10	326	565	5.98
(A3004-3039)(6+7)-X-1	11	327	567	5.96
(A3004-3039)(6+7)-X-2	11	328	568	5.95
(A3004-3039)(6+7)-X-3	10	326	564	5.99
(A3004-3039)(6+7)-X-4	10	326	565	5.98
(A3004-3039)(6+7)-X-5	11	328	568	5.95
(A3004-3039)(6+7)-X-6	11	329	569	5.94
(A3004-3039)(6+7)-X-7	10	326	565	5.98
(A3004-3039)(6+7)-X-8	10	327	566	5.97
(A3004-3039)(6+7)-XI-1	11	327	567	5.96
(A3004-3039)(6+7)-XI-2	10	327	566	5.97

Cond	σ	τ	σid	SF
(A3004-3039)(6+7)-XI-3	10	327	566	5.97
(A3004-3039)(6+7)-XI-4	10	326	565	5.98
(A3004-3039)(6+7)-XI-5	11	328	568	5.95
(A3004-3039)(6+7)-XI-6	11	327	567	5.96
(A3004-3039)(6+7)-XI-7	11	327	567	5.96
(A3004-3039)(6+7)-XI-8	10	327	566	5.97
(A3004-3039)(6+7)-XII-1	11	327	566	5.97
(A3004-3039)(6+7)-XII-2	11	327	567	5.96
(A3004-3039)(6+7)-XII-3	10	326	565	5.98
(A3004-3039)(6+7)-XII-4	10	327	566	5.97
(A3004-3039)(6+7)-XII-5	11	328	567	5.96
(A3004-3039)(6+7)-XII-6	11	328	568	5.95
(A3004-3039)(6+7)-XII-7	11	327	566	5.97
(A3004-3039)(6+7)-XII-8	11	327	567	5.96
(A3041-3005)1	15	460	797	4.24
(A3041-3005)2	19	589	1020	3.32
(A3041-3005)3	11	334	579	5.84
(A3041-3005)(4+5)-I-1	11	338	586	5.77
(A3041-3005)(4+5)-I-2	11	337	585	5.78
(A3041-3005)(4+5)-I-3	11	331	573	5.90
(A3041-3005)(4+5)-I-4	11	330	572	5.91
(A3041-3005)(4+5)-I-5	11	338	586	5.77
(A3041-3005)(4+5)-I-6	11	338	585	5.78
(A3041-3005)(4+5)-I-7	11	331	574	5.89
(A3041-3005)(4+5)-I-8	11	330	572	5.91
(A3041-3005)(4+5)-II-1	11	337	583	5.80
(A3041-3005)(4+5)-II-2	11	334	579	5.84
(A3041-3005)(4+5)-II-3	11	334	579	5.84
(A3041-3005)(4+5)-II-4	11	332	575	5.88
(A3041-3005)(4+5)-II-5	11	337	583	5.79
(A3041-3005)(4+5)-II-6	11	334	579	5.84
(A3041-3005)(4+5)-II-7	11	335	580	5.83
(A3041-3005)(4+5)-II-8	11	332	575	5.88
(A3041-3005)(4+5)-III-1	11	338	585	5.78
(A3041-3005)(4+5)-III-2	11	338	586	5.77
(A3041-3005)(4+5)-III-3	11	330	572	5.91
(A3041-3005)(4+5)-III-4	11	331	573	5.90
(A3041-3005)(4+5)-III-5	11	338	585	5.78
(A3041-3005)(4+5)-III-6	11	338	586	5.77
(A3041-3005)(4+5)-III-7	11	331	573	5.90
(A3041-3005)(4+5)-III-8	11	331	574	5.89
(A3041-3005)(4+5)-IV-1	11	334	579	5.84
(A3041-3005)(4+5)-IV-2	11	336	582	5.80
(A3041-3005)(4+5)-IV-3	11	332	576	5.87
(A3041-3005)(4+5)-IV-4	11	334	579	5.84
(A3041-3005)(4+5)-IV-5	11	335	580	5.83
(A3041-3005)(4+5)-IV-6	11	336	583	5.80
(A3041-3005)(4+5)-IV-7	11	332	576	5.87
(A3041-3005)(4+5)-IV-8	11	334	579	5.84
(A3041-3005)(4+5)-V-1	11	336	582	5.81
(A3041-3005)(4+5)-V-2	11	335	581	5.82
(A3041-3005)(4+5)-V-3	11	333	577	5.86
(A3041-3005)(4+5)-V-4	11	332	576	5.87
(A3041-3005)(4+5)-V-5	11	336	583	5.80
(A3041-3005)(4+5)-V-6	11	335	581	5.82
(A3041-3005)(4+5)-V-7	11	333	578	5.85
(A3041-3005)(4+5)-V-8	11	333	576	5.87
(A3041-3005)(4+5)-VI-1	11	336	582	5.81
(A3041-3005)(4+5)-VI-2	11	333	578	5.85
(A3041-3005)(4+5)-VI-3	11	335	580	5.82
(A3041-3005)(4+5)-VI-4	11	333	576	5.87
(A3041-3005)(4+5)-VI-5	11	336	582	5.81
(A3041-3005)(4+5)-VI-6	11	334	578	5.85
(A3041-3005)(4+5)-VI-7	11	335	581	5.82
(A3041-3005)(4+5)-VI-8	11	333	576	5.87

Cond	σ	τ	σid	SF
(A3041-3005)(4+5)-VII-1	11	335	581	5.82
(A3041-3005)(4+5)-VII-2	11	336	582	5.81
(A3041-3005)(4+5)-VII-3	11	333	576	5.87
(A3041-3005)(4+5)-VII-4	11	333	577	5.86
(A3041-3005)(4+5)-VII-5	11	336	581	5.82
(A3041-3005)(4+5)-VII-6	11	336	582	5.81
(A3041-3005)(4+5)-VII-7	11	333	576	5.86
(A3041-3005)(4+5)-VII-8	11	333	577	5.86
(A3041-3005)(4+5)-VIII-1	11	334	578	5.85
(A3041-3005)(4+5)-VIII-2	11	336	581	5.82
(A3041-3005)(4+5)-VIII-3	11	333	577	5.86
(A3041-3005)(4+5)-VIII-4	11	335	580	5.83
(A3041-3005)(4+5)-VIII-5	11	334	579	5.84
(A3041-3005)(4+5)-VIII-6	11	336	582	5.81
(A3041-3005)(4+5)-VIII-7	11	333	577	5.86
(A3041-3005)(4+5)-VIII-8	11	335	580	5.83
(A3041-3005)(4+5)-IX-1	11	335	581	5.82
(A3041-3005)(4+5)-IX-2	11	335	580	5.83
(A3041-3005)(4+5)-IX-3	11	333	577	5.86
(A3041-3005)(4+5)-IX-4	11	332	576	5.87
(A3041-3005)(4+5)-IX-5	11	336	582	5.81
(A3041-3005)(4+5)-IX-6	11	335	581	5.82
(A3041-3005)(4+5)-IX-7	11	334	579	5.84
(A3041-3005)(4+5)-IX-8	11	333	577	5.86
(A3041-3005)(4+5)-X-1	11	335	580	5.83
(A3041-3005)(4+5)-X-2	11	335	581	5.82
(A3041-3005)(4+5)-X-3	11	333	576	5.87
(A3041-3005)(4+5)-X-4	11	333	577	5.86
(A3041-3005)(4+5)-X-5	11	336	581	5.82
(A3041-3005)(4+5)-X-6	11	336	582	5.81
(A3041-3005)(4+5)-X-7	11	333	578	5.85
(A3041-3005)(4+5)-X-8	11	334	578	5.84
(A3041-3005)(4+5)-XI-1	11	335	580	5.83
(A3041-3005)(4+5)-XI-2	11	334	579	5.84
(A3041-3005)(4+5)-XI-3	11	334	578	5.85
(A3041-3005)(4+5)-XI-4	11	333	577	5.86
(A3041-3005)(4+5)-XI-5	11	336	581	5.82
(A3041-3005)(4+5)-XI-6	11	335	580	5.83
(A3041-3005)(4+5)-XI-7	11	335	580	5.83
(A3041-3005)(4+5)-XI-8	11	334	578	5.84
(A3041-3005)(4+5)-XII-1	11	334	579	5.84
(A3041-3005)(4+5)-XII-2	11	335	580	5.83
(A3041-3005)(4+5)-XII-3	11	333	577	5.86
(A3041-3005)(4+5)-XII-4	11	334	578	5.85
(A3041-3005)(4+5)-XII-5	11	335	580	5.83
(A3041-3005)(4+5)-XII-6	11	335	581	5.82
(A3041-3005)(4+5)-XII-7	11	334	579	5.84
(A3041-3005)(4+5)-XII-8	11	335	580	5.83
(A3041-3005)(6+7)-I-1	11	330	573	5.91
(A3041-3005)(6+7)-I-2	11	330	571	5.92
(A3041-3005)(6+7)-I-3	10	323	560	6.04
(A3041-3005)(6+7)-I-4	10	323	559	6.05
(A3041-3005)(6+7)-I-5	11	331	573	5.90
(A3041-3005)(6+7)-I-6	11	330	572	5.91
(A3041-3005)(6+7)-I-7	10	324	560	6.03
(A3041-3005)(6+7)-I-8	10	323	559	6.05
(A3041-3005)(6+7)-II-1	11	329	570	5.93
(A3041-3005)(6+7)-II-2	10	326	565	5.98
(A3041-3005)(6+7)-II-3	10	327	566	5.97
(A3041-3005)(6+7)-II-4	10	324	562	6.02
(A3041-3005)(6+7)-II-5	11	329	570	5.93
(A3041-3005)(6+7)-II-6	10	327	566	5.98
(A3041-3005)(6+7)-II-7	11	327	566	5.97
(A3041-3005)(6+7)-II-8	10	324	562	6.02
(A3041-3005)(6+7)-III-1	11	330	571	5.92

Cond	σ	τ	σid	SF
(A3041-3005)(6+7)-III-2	11	330	572	5.91
(A3041-3005)(6+7)-III-3	10	323	559	6.05
(A3041-3005)(6+7)-III-4	10	323	560	6.04
(A3041-3005)(6+7)-III-5	11	330	572	5.91
(A3041-3005)(6+7)-III-6	11	331	573	5.90
(A3041-3005)(6+7)-III-7	10	323	559	6.04
(A3041-3005)(6+7)-III-8	10	323	560	6.03
(A3041-3005)(6+7)-IV-1	10	327	566	5.97
(A3041-3005)(6+7)-IV-2	11	328	569	5.94
(A3041-3005)(6+7)-IV-3	10	325	562	6.01
(A3041-3005)(6+7)-IV-4	10	326	565	5.98
(A3041-3005)(6+7)-IV-5	11	327	566	5.97
(A3041-3005)(6+7)-IV-6	11	329	569	5.94
(A3041-3005)(6+7)-IV-7	10	325	563	6.01
(A3041-3005)(6+7)-IV-8	10	327	566	5.98
(A3041-3005)(6+7)-V-1	11	328	569	5.94
(A3041-3005)(6+7)-V-2	11	328	567	5.96
(A3041-3005)(6+7)-V-3	10	325	564	6.00
(A3041-3005)(6+7)-V-4	10	325	562	6.01
(A3041-3005)(6+7)-V-5	11	329	569	5.94
(A3041-3005)(6+7)-V-6	11	328	568	5.95
(A3041-3005)(6+7)-V-7	10	326	564	5.99
(A3041-3005)(6+7)-V-8	10	325	563	6.01
(A3041-3005)(6+7)-VI-1	11	328	569	5.95
(A3041-3005)(6+7)-VI-2	10	326	564	5.99
(A3041-3005)(6+7)-VI-3	11	327	567	5.96
(A3041-3005)(6+7)-VI-4	10	325	563	6.01
(A3041-3005)(6+7)-VI-5	11	328	569	5.94
(A3041-3005)(6+7)-VI-6	10	326	565	5.99
(A3041-3005)(6+7)-VI-7	11	328	567	5.96
(A3041-3005)(6+7)-VI-8	10	325	563	6.00
(A3041-3005)(6+7)-VII-1	11	328	568	5.96
(A3041-3005)(6+7)-VII-2	11	328	569	5.95
(A3041-3005)(6+7)-VII-3	10	325	563	6.01
(A3041-3005)(6+7)-VII-4	10	325	564	6.00
(A3041-3005)(6+7)-VII-5	11	328	568	5.95
(A3041-3005)(6+7)-VII-6	11	328	569	5.94
(A3041-3005)(6+7)-VII-7	10	325	563	6.00
(A3041-3005)(6+7)-VII-8	10	326	564	5.99
(A3041-3005)(6+7)-VIII-1	10	326	565	5.99
(A3041-3005)(6+7)-VIII-2	11	328	568	5.95
(A3041-3005)(6+7)-VIII-3	10	325	563	6.00
(A3041-3005)(6+7)-VIII-4	11	327	566	5.97
(A3041-3005)(6+7)-VIII-5	10	326	565	5.98
(A3041-3005)(6+7)-VIII-6	11	328	568	5.95
(A3041-3005)(6+7)-VIII-7	10	325	564	6.00
(A3041-3005)(6+7)-VIII-8	11	327	567	5.96
(A3041-3005)(6+7)-IX-1	11	328	568	5.96
(A3041-3005)(6+7)-IX-2	11	327	566	5.97
(A3041-3005)(6+7)-IX-3	10	326	564	6.00
(A3041-3005)(6+7)-IX-4	10	325	563	6.01
(A3041-3005)(6+7)-IX-5	11	328	569	5.94
(A3041-3005)(6+7)-IX-6	11	328	568	5.96
(A3041-3005)(6+7)-IX-7	10	326	565	5.98
(A3041-3005)(6+7)-IX-8	10	326	564	6.00
(A3041-3005)(6+7)-X-1	11	327	567	5.97
(A3041-3005)(6+7)-X-2	11	328	567	5.96
(A3041-3005)(6+7)-X-3	10	325	563	6.01
(A3041-3005)(6+7)-X-4	10	325	564	6.00
(A3041-3005)(6+7)-X-5	11	328	568	5.95
(A3041-3005)(6+7)-X-6	11	328	569	5.94
(A3041-3005)(6+7)-X-7	10	326	564	5.99
(A3041-3005)(6+7)-X-8	10	326	565	5.98
(A3041-3005)(6+7)-XI-1	11	327	567	5.97
(A3041-3005)(6+7)-XI-2	10	326	565	5.98

Cond	σ	τ	σid	SF
(A3041-3005)(6+7)-XI-3	10	326	565	5.98
(A3041-3005)(6+7)-XI-4	10	325	564	6.00
(A3041-3005)(6+7)-XI-5	11	328	568	5.95
(A3041-3005)(6+7)-XI-6	11	327	567	5.97
(A3041-3005)(6+7)-XI-7	11	327	566	5.97
(A3041-3005)(6+7)-XI-8	10	326	565	5.98
(A3041-3005)(6+7)-XII-1	10	326	565	5.98
(A3041-3005)(6+7)-XII-2	11	327	566	5.97
(A3041-3005)(6+7)-XII-3	10	326	564	6.00
(A3041-3005)(6+7)-XII-4	10	326	565	5.99
(A3041-3005)(6+7)-XII-5	11	327	567	5.97
(A3041-3005)(6+7)-XII-6	11	328	568	5.96
(A3041-3005)(6+7)-XII-7	10	326	565	5.98
(A3041-3005)(6+7)-XII-8	11	327	566	5.97
(A3063-3008)1	15	462	799	4.23
(A3063-3008)2	19	590	1023	3.31
(A3063-3008)3	11	336	581	5.82
(A3063-3008)(4+5)-I-1	11	335	580	5.83
(A3063-3008)(4+5)-I-2	11	334	579	5.84
(A3063-3008)(4+5)-I-3	11	336	582	5.81
(A3063-3008)(4+5)-I-4	11	335	581	5.82
(A3063-3008)(4+5)-I-5	11	336	582	5.81
(A3063-3008)(4+5)-I-6	11	335	581	5.82
(A3063-3008)(4+5)-I-7	11	337	584	5.79
(A3063-3008)(4+5)-I-8	11	337	583	5.80
(A3063-3008)(4+5)-II-1	11	336	581	5.82
(A3063-3008)(4+5)-II-2	11	334	578	5.84
(A3063-3008)(4+5)-II-3	11	336	582	5.81
(A3063-3008)(4+5)-II-4	11	334	579	5.84
(A3063-3008)(4+5)-II-5	11	337	584	5.79
(A3063-3008)(4+5)-II-6	11	335	581	5.82
(A3063-3008)(4+5)-II-7	11	337	584	5.79
(A3063-3008)(4+5)-II-8	11	336	581	5.81
(A3063-3008)(4+5)-III-1	11	335	580	5.83
(A3063-3008)(4+5)-III-2	11	334	578	5.85
(A3063-3008)(4+5)-III-3	11	336	582	5.81
(A3063-3008)(4+5)-III-4	11	335	580	5.82
(A3063-3008)(4+5)-III-5	11	336	582	5.81
(A3063-3008)(4+5)-III-6	11	335	581	5.82
(A3063-3008)(4+5)-III-7	11	337	584	5.78
(A3063-3008)(4+5)-III-8	11	336	583	5.80
(A3063-3008)(4+5)-IV-1	11	336	583	5.80
(A3063-3008)(4+5)-IV-2	11	333	577	5.86
(A3063-3008)(4+5)-IV-3	11	337	583	5.80
(A3063-3008)(4+5)-IV-4	11	334	578	5.85
(A3063-3008)(4+5)-IV-5	11	338	585	5.78
(A3063-3008)(4+5)-IV-6	11	334	579	5.83
(A3063-3008)(4+5)-IV-7	11	338	586	5.77
(A3063-3008)(4+5)-IV-8	11	335	580	5.83
(A3063-3008)(4+5)-V-1	11	336	582	5.81
(A3063-3008)(4+5)-V-2	11	335	581	5.82
(A3063-3008)(4+5)-V-3	11	335	580	5.83
(A3063-3008)(4+5)-V-4	11	334	579	5.84
(A3063-3008)(4+5)-V-5	11	337	584	5.79
(A3063-3008)(4+5)-V-6	11	337	583	5.80
(A3063-3008)(4+5)-V-7	11	336	582	5.81
(A3063-3008)(4+5)-V-8	11	335	581	5.82
(A3063-3008)(4+5)-VI-1	11	336	582	5.81
(A3063-3008)(4+5)-VI-2	11	334	579	5.84
(A3063-3008)(4+5)-VI-3	11	336	581	5.82
(A3063-3008)(4+5)-VI-4	11	334	578	5.84
(A3063-3008)(4+5)-VI-5	11	337	584	5.79
(A3063-3008)(4+5)-VI-6	11	336	581	5.81
(A3063-3008)(4+5)-VI-7	11	337	584	5.79
(A3063-3008)(4+5)-VI-8	11	335	581	5.82

Cond	σ	τ	σid	SF
(A3063-3008)(4+5)-VII-1	11	336	582	5.81
(A3063-3008)(4+5)-VII-2	11	335	581	5.82
(A3063-3008)(4+5)-VII-3	11	335	580	5.83
(A3063-3008)(4+5)-VII-4	11	334	578	5.85
(A3063-3008)(4+5)-VII-5	11	337	585	5.78
(A3063-3008)(4+5)-VII-6	11	336	583	5.80
(A3063-3008)(4+5)-VII-7	11	336	582	5.81
(A3063-3008)(4+5)-VII-8	11	335	581	5.82
(A3063-3008)(4+5)-VIII-1	11	337	583	5.80
(A3063-3008)(4+5)-VIII-2	11	334	578	5.85
(A3063-3008)(4+5)-VIII-3	11	336	583	5.80
(A3063-3008)(4+5)-VIII-4	11	333	577	5.86
(A3063-3008)(4+5)-VIII-5	11	338	586	5.77
(A3063-3008)(4+5)-VIII-6	11	335	580	5.83
(A3063-3008)(4+5)-VIII-7	11	338	585	5.78
(A3063-3008)(4+5)-VIII-8	11	334	579	5.83
(A3063-3008)(4+5)-IX-1	11	333	578	5.85
(A3063-3008)(4+5)-IX-2	11	333	577	5.86
(A3063-3008)(4+5)-IX-3	11	334	578	5.85
(A3063-3008)(4+5)-IX-4	11	333	577	5.86
(A3063-3008)(4+5)-IX-5	11	338	585	5.78
(A3063-3008)(4+5)-IX-6	11	337	585	5.78
(A3063-3008)(4+5)-IX-7	11	338	586	5.77
(A3063-3008)(4+5)-IX-8	11	338	585	5.78
(A3063-3008)(4+5)-X-1	11	334	578	5.85
(A3063-3008)(4+5)-X-2	11	333	576	5.87
(A3063-3008)(4+5)-X-3	11	334	579	5.84
(A3063-3008)(4+5)-X-4	11	333	577	5.86
(A3063-3008)(4+5)-X-5	11	338	586	5.77
(A3063-3008)(4+5)-X-6	11	337	584	5.79
(A3063-3008)(4+5)-X-7	11	339	586	5.77
(A3063-3008)(4+5)-X-8	11	338	585	5.78
(A3063-3008)(4+5)-XI-1	11	334	578	5.85
(A3063-3008)(4+5)-XI-2	11	333	577	5.86
(A3063-3008)(4+5)-XI-3	11	333	578	5.85
(A3063-3008)(4+5)-XI-4	11	333	577	5.86
(A3063-3008)(4+5)-XI-5	11	338	586	5.77
(A3063-3008)(4+5)-XI-6	11	338	585	5.78
(A3063-3008)(4+5)-XI-7	11	338	585	5.78
(A3063-3008)(4+5)-XI-8	11	337	585	5.78
(A3063-3008)(4+5)-XII-1	11	334	579	5.84
(A3063-3008)(4+5)-XII-2	11	333	577	5.86
(A3063-3008)(4+5)-XII-3	11	334	578	5.85
(A3063-3008)(4+5)-XII-4	11	333	576	5.87
(A3063-3008)(4+5)-XII-5	11	339	586	5.77
(A3063-3008)(4+5)-XII-6	11	338	585	5.78
(A3063-3008)(4+5)-XII-7	11	338	586	5.77
(A3063-3008)(4+5)-XII-8	11	337	584	5.79
(A3063-3008)(6+7)-I-1	11	327	566	5.97
(A3063-3008)(6+7)-I-2	10	326	565	5.98
(A3063-3008)(6+7)-I-3	11	328	568	5.95
(A3063-3008)(6+7)-I-4	11	328	568	5.96
(A3063-3008)(6+7)-I-5	11	328	569	5.95
(A3063-3008)(6+7)-I-6	11	328	568	5.96
(A3063-3008)(6+7)-I-7	11	329	571	5.92
(A3063-3008)(6+7)-I-8	11	329	570	5.93
(A3063-3008)(6+7)-II-1	11	328	568	5.95
(A3063-3008)(6+7)-II-2	10	326	565	5.98
(A3063-3008)(6+7)-II-3	11	328	569	5.95
(A3063-3008)(6+7)-II-4	10	327	566	5.98
(A3063-3008)(6+7)-II-5	11	329	570	5.93
(A3063-3008)(6+7)-II-6	11	328	567	5.96
(A3063-3008)(6+7)-II-7	11	330	571	5.92
(A3063-3008)(6+7)-II-8	11	328	568	5.95
(A3063-3008)(6+7)-III-1	11	327	567	5.97

Cond	σ	τ	σid	SF
(A3063-3008)(6+7)-III-2	10	326	565	5.98
(A3063-3008)(6+7)-III-3	11	328	569	5.94
(A3063-3008)(6+7)-III-4	11	327	567	5.96
(A3063-3008)(6+7)-III-5	11	328	569	5.94
(A3063-3008)(6+7)-III-6	11	327	567	5.96
(A3063-3008)(6+7)-III-7	11	330	571	5.92
(A3063-3008)(6+7)-III-8	11	329	569	5.94
(A3063-3008)(6+7)-IV-1	11	329	569	5.94
(A3063-3008)(6+7)-IV-2	10	325	564	6.00
(A3063-3008)(6+7)-IV-3	11	329	570	5.93
(A3063-3008)(6+7)-IV-4	10	326	564	5.99
(A3063-3008)(6+7)-IV-5	11	330	572	5.91
(A3063-3008)(6+7)-IV-6	10	327	566	5.97
(A3063-3008)(6+7)-IV-7	11	330	572	5.91
(A3063-3008)(6+7)-IV-8	11	327	567	5.97
(A3063-3008)(6+7)-V-1	11	328	568	5.95
(A3063-3008)(6+7)-V-2	11	328	568	5.96
(A3063-3008)(6+7)-V-3	10	327	566	5.97
(A3063-3008)(6+7)-V-4	10	326	565	5.98
(A3063-3008)(6+7)-V-5	11	329	571	5.92
(A3063-3008)(6+7)-V-6	11	329	570	5.93
(A3063-3008)(6+7)-V-7	11	328	568	5.95
(A3063-3008)(6+7)-V-8	11	328	568	5.96
(A3063-3008)(6+7)-VI-1	11	328	569	5.95
(A3063-3008)(6+7)-VI-2	10	327	566	5.98
(A3063-3008)(6+7)-VI-3	11	328	568	5.95
(A3063-3008)(6+7)-VI-4	10	326	565	5.98
(A3063-3008)(6+7)-VI-5	11	330	571	5.92
(A3063-3008)(6+7)-VI-6	11	328	568	5.95
(A3063-3008)(6+7)-VI-7	11	329	570	5.93
(A3063-3008)(6+7)-VI-8	11	328	567	5.96
(A3063-3008)(6+7)-VII-1	11	328	569	5.94
(A3063-3008)(6+7)-VII-2	11	327	567	5.96
(A3063-3008)(6+7)-VII-3	11	327	567	5.97
(A3063-3008)(6+7)-VII-4	10	326	565	5.99
(A3063-3008)(6+7)-VII-5	11	330	571	5.92
(A3063-3008)(6+7)-VII-6	11	329	569	5.94
(A3063-3008)(6+7)-VII-7	11	328	569	5.94
(A3063-3008)(6+7)-VII-8	11	327	567	5.96
(A3063-3008)(6+7)-VIII-1	11	329	570	5.93
(A3063-3008)(6+7)-VIII-2	10	326	564	5.99
(A3063-3008)(6+7)-VIII-3	11	329	569	5.94
(A3063-3008)(6+7)-VIII-4	10	325	564	6.00
(A3063-3008)(6+7)-VIII-5	11	330	572	5.91
(A3063-3008)(6+7)-VIII-6	11	327	567	5.97
(A3063-3008)(6+7)-VIII-7	11	330	572	5.91
(A3063-3008)(6+7)-VIII-8	10	327	566	5.97
(A3063-3008)(6+7)-IX-1	10	326	564	5.99
(A3063-3008)(6+7)-IX-2	10	325	563	6.00
(A3063-3008)(6+7)-IX-3	10	326	565	5.98
(A3063-3008)(6+7)-IX-4	10	326	564	5.99
(A3063-3008)(6+7)-IX-5	11	330	572	5.91
(A3063-3008)(6+7)-IX-6	11	330	571	5.92
(A3063-3008)(6+7)-IX-7	11	331	573	5.90
(A3063-3008)(6+7)-IX-8	11	330	572	5.91
(A3063-3008)(6+7)-X-1	10	326	565	5.99
(A3063-3008)(6+7)-X-2	10	325	563	6.01
(A3063-3008)(6+7)-X-3	10	326	565	5.98
(A3063-3008)(6+7)-X-4	10	325	564	6.00
(A3063-3008)(6+7)-X-5	11	330	572	5.91
(A3063-3008)(6+7)-X-6	11	329	571	5.92
(A3063-3008)(6+7)-X-7	11	331	573	5.90
(A3063-3008)(6+7)-X-8	11	330	571	5.92
(A3063-3008)(6+7)-XI-1	10	326	565	5.98
(A3063-3008)(6+7)-XI-2	10	326	564	5.99

Cond	σ	τ	σid	SF
(A3063-3008)(6+7)-XI-3	10	326	564	5.99
(A3063-3008)(6+7)-XI-4	10	325	563	6.00
(A3063-3008)(6+7)-XI-5	11	331	573	5.90
(A3063-3008)(6+7)-XI-6	11	330	572	5.91
(A3063-3008)(6+7)-XI-7	11	330	572	5.91
(A3063-3008)(6+7)-XI-8	11	330	571	5.92
(A3063-3008)(6+7)-XII-1	10	326	565	5.98
(A3063-3008)(6+7)-XII-2	10	325	564	6.00
(A3063-3008)(6+7)-XII-3	10	326	565	5.99
(A3063-3008)(6+7)-XII-4	10	325	563	6.01
(A3063-3008)(6+7)-XII-5	11	331	573	5.90
(A3063-3008)(6+7)-XII-6	11	330	571	5.92
(A3063-3008)(6+7)-XII-7	11	330	572	5.91
(A3063-3008)(6+7)-XII-8	11	329	571	5.92
(A3002-3033)1	15	461	799	4.23
(A3002-3033)2	19	590	1022	3.31
(A3002-3033)3	11	335	581	5.82
(A3002-3033)(4+5)-I-1	11	335	581	5.82
(A3002-3033)(4+5)-I-2	11	335	581	5.82
(A3002-3033)(4+5)-I-3	11	336	581	5.82
(A3002-3033)(4+5)-I-4	11	335	581	5.82
(A3002-3033)(4+5)-I-5	11	335	581	5.82
(A3002-3033)(4+5)-I-6	11	335	581	5.82
(A3002-3033)(4+5)-I-7	11	335	581	5.82
(A3002-3033)(4+5)-I-8	11	335	581	5.82
(A3002-3033)(4+5)-II-1	11	335	581	5.82
(A3002-3033)(4+5)-II-2	11	335	581	5.82
(A3002-3033)(4+5)-II-3	11	336	581	5.82
(A3002-3033)(4+5)-II-4	11	335	581	5.82
(A3002-3033)(4+5)-II-5	11	335	581	5.82
(A3002-3033)(4+5)-II-6	11	335	581	5.82
(A3002-3033)(4+5)-II-7	11	335	581	5.82
(A3002-3033)(4+5)-II-8	11	335	581	5.82
(A3002-3033)(4+5)-III-1	11	335	581	5.82
(A3002-3033)(4+5)-III-2	11	335	581	5.82
(A3002-3033)(4+5)-III-3	11	336	581	5.82
(A3002-3033)(4+5)-III-4	11	335	581	5.82
(A3002-3033)(4+5)-III-5	11	335	581	5.82
(A3002-3033)(4+5)-III-6	11	335	581	5.82
(A3002-3033)(4+5)-III-7	11	335	581	5.82
(A3002-3033)(4+5)-III-8	11	335	581	5.82
(A3002-3033)(4+5)-IV-1	11	336	581	5.82
(A3002-3033)(4+5)-IV-2	11	335	581	5.82
(A3002-3033)(4+5)-IV-3	11	336	581	5.82
(A3002-3033)(4+5)-IV-4	11	335	581	5.82
(A3002-3033)(4+5)-IV-5	11	335	581	5.82
(A3002-3033)(4+5)-IV-6	11	335	581	5.82
(A3002-3033)(4+5)-IV-7	11	335	581	5.82
(A3002-3033)(4+5)-IV-8	11	335	581	5.82
(A3002-3033)(4+5)-V-1	11	335	581	5.82
(A3002-3033)(4+5)-V-2	11	335	581	5.82
(A3002-3033)(4+5)-V-3	11	335	581	5.82
(A3002-3033)(4+5)-V-4	11	335	581	5.82
(A3002-3033)(4+5)-V-5	11	335	581	5.82
(A3002-3033)(4+5)-V-6	11	335	581	5.82
(A3002-3033)(4+5)-V-7	11	335	581	5.82
(A3002-3033)(4+5)-V-8	11	335	581	5.82
(A3002-3033)(4+5)-VI-1	11	335	581	5.82
(A3002-3033)(4+5)-VI-2	11	335	581	5.82
(A3002-3033)(4+5)-VI-3	11	336	581	5.82
(A3002-3033)(4+5)-VI-4	11	335	581	5.82
(A3002-3033)(4+5)-VI-5	11	335	581	5.82
(A3002-3033)(4+5)-VI-6	11	335	581	5.82
(A3002-3033)(4+5)-VI-7	11	335	581	5.82
(A3002-3033)(4+5)-VI-8	11	335	581	5.82

Cond	σ	τ	σid	SF
(A3002-3033)(4+5)-VII-1	11	335	581	5.82
(A3002-3033)(4+5)-VII-2	11	335	581	5.82
(A3002-3033)(4+5)-VII-3	11	336	581	5.82
(A3002-3033)(4+5)-VII-4	11	335	581	5.82
(A3002-3033)(4+5)-VII-5	11	335	581	5.82
(A3002-3033)(4+5)-VII-6	11	335	581	5.82
(A3002-3033)(4+5)-VII-7	11	335	581	5.82
(A3002-3033)(4+5)-VII-8	11	335	581	5.82
(A3002-3033)(4+5)-VIII-1	11	336	581	5.82
(A3002-3033)(4+5)-VIII-2	11	335	581	5.82
(A3002-3033)(4+5)-VIII-3	11	336	581	5.82
(A3002-3033)(4+5)-VIII-4	11	335	581	5.82
(A3002-3033)(4+5)-VIII-5	11	335	581	5.82
(A3002-3033)(4+5)-VIII-6	11	335	581	5.82
(A3002-3033)(4+5)-VIII-7	11	335	581	5.82
(A3002-3033)(4+5)-VIII-8	11	335	581	5.82
(A3002-3033)(4+5)-IX-1	11	336	581	5.82
(A3002-3033)(4+5)-IX-2	11	336	581	5.82
(A3002-3033)(4+5)-IX-3	11	336	581	5.82
(A3002-3033)(4+5)-IX-4	11	336	581	5.82
(A3002-3033)(4+5)-IX-5	11	335	581	5.82
(A3002-3033)(4+5)-IX-6	11	335	581	5.82
(A3002-3033)(4+5)-IX-7	11	335	581	5.82
(A3002-3033)(4+5)-IX-8	11	335	581	5.82
(A3002-3033)(4+5)-X-1	11	336	581	5.82
(A3002-3033)(4+5)-X-2	11	336	581	5.82
(A3002-3033)(4+5)-X-3	11	336	581	5.81
(A3002-3033)(4+5)-X-4	11	336	581	5.82
(A3002-3033)(4+5)-X-5	11	335	581	5.82
(A3002-3033)(4+5)-X-6	11	335	581	5.82
(A3002-3033)(4+5)-X-7	11	335	581	5.82
(A3002-3033)(4+5)-X-8	11	335	581	5.82
(A3002-3033)(4+5)-XI-1	11	336	581	5.82
(A3002-3033)(4+5)-XI-2	11	336	581	5.82
(A3002-3033)(4+5)-XI-3	11	336	581	5.82
(A3002-3033)(4+5)-XI-4	11	336	581	5.82
(A3002-3033)(4+5)-XI-5	11	335	581	5.82
(A3002-3033)(4+5)-XI-6	11	335	581	5.82
(A3002-3033)(4+5)-XI-7	11	335	581	5.82
(A3002-3033)(4+5)-XI-8	11	335	581	5.82
(A3002-3033)(4+5)-XII-1	11	336	581	5.82
(A3002-3033)(4+5)-XII-2	11	336	581	5.82
(A3002-3033)(4+5)-XII-3	11	336	581	5.82
(A3002-3033)(4+5)-XII-4	11	336	581	5.82
(A3002-3033)(4+5)-XII-5	11	335	581	5.82
(A3002-3033)(4+5)-XII-6	11	335	581	5.82
(A3002-3033)(4+5)-XII-7	11	335	581	5.82
(A3002-3033)(4+5)-XII-8	11	335	581	5.82
(A3002-3033)(6+7)-I-1	11	328	568	5.96
(A3002-3033)(6+7)-I-2	11	328	568	5.96
(A3002-3033)(6+7)-I-3	11	328	568	5.95
(A3002-3033)(6+7)-I-4	11	328	568	5.95
(A3002-3033)(6+7)-I-5	11	328	567	5.96
(A3002-3033)(6+7)-I-6	11	327	567	5.96
(A3002-3033)(6+7)-I-7	11	328	568	5.96
(A3002-3033)(6+7)-I-8	11	328	568	5.96
(A3002-3033)(6+7)-II-1	11	328	568	5.95
(A3002-3033)(6+7)-II-2	11	328	568	5.96
(A3002-3033)(6+7)-II-3	11	328	568	5.95
(A3002-3033)(6+7)-II-4	11	328	568	5.96
(A3002-3033)(6+7)-II-5	11	328	568	5.96
(A3002-3033)(6+7)-II-6	11	327	567	5.96
(A3002-3033)(6+7)-II-7	11	328	568	5.96
(A3002-3033)(6+7)-II-8	11	328	567	5.96
(A3002-3033)(6+7)-III-1	11	328	568	5.96

Cond	σ	τ	σid	SF
(A3002-3033)(6+7)-III-2	11	328	567	5.96
(A3002-3033)(6+7)-III-3	11	328	568	5.95
(A3002-3033)(6+7)-III-4	11	328	568	5.95
(A3002-3033)(6+7)-III-5	11	328	567	5.96
(A3002-3033)(6+7)-III-6	11	327	567	5.96
(A3002-3033)(6+7)-III-7	11	328	568	5.96
(A3002-3033)(6+7)-III-8	11	328	568	5.96
(A3002-3033)(6+7)-IV-1	11	328	568	5.95
(A3002-3033)(6+7)-IV-2	11	328	567	5.96
(A3002-3033)(6+7)-IV-3	11	328	568	5.95
(A3002-3033)(6+7)-IV-4	11	328	567	5.96
(A3002-3033)(6+7)-IV-5	11	328	568	5.96
(A3002-3033)(6+7)-IV-6	11	327	567	5.96
(A3002-3033)(6+7)-IV-7	11	328	568	5.95
(A3002-3033)(6+7)-IV-8	11	327	567	5.96
(A3002-3033)(6+7)-V-1	11	328	568	5.96
(A3002-3033)(6+7)-V-2	11	328	568	5.96
(A3002-3033)(6+7)-V-3	11	328	568	5.95
(A3002-3033)(6+7)-V-4	11	328	568	5.96
(A3002-3033)(6+7)-V-5	11	328	567	5.96
(A3002-3033)(6+7)-V-6	11	328	567	5.96
(A3002-3033)(6+7)-V-7	11	328	568	5.96
(A3002-3033)(6+7)-V-8	11	328	568	5.96
(A3002-3033)(6+7)-VI-1	11	328	568	5.95
(A3002-3033)(6+7)-VI-2	11	328	568	5.96
(A3002-3033)(6+7)-VI-3	11	328	568	5.95
(A3002-3033)(6+7)-VI-4	11	328	568	5.96
(A3002-3033)(6+7)-VI-5	11	328	568	5.96
(A3002-3033)(6+7)-VI-6	11	327	567	5.96
(A3002-3033)(6+7)-VI-7	11	328	568	5.96
(A3002-3033)(6+7)-VI-8	11	328	567	5.96
(A3002-3033)(6+7)-VII-1	11	328	568	5.96
(A3002-3033)(6+7)-VII-2	11	328	568	5.96
(A3002-3033)(6+7)-VII-3	11	328	568	5.95
(A3002-3033)(6+7)-VII-4	11	328	568	5.96
(A3002-3033)(6+7)-VII-5	11	328	567	5.96
(A3002-3033)(6+7)-VII-6	11	328	567	5.96
(A3002-3033)(6+7)-VII-7	11	328	568	5.96
(A3002-3033)(6+7)-VII-8	11	328	567	5.96
(A3002-3033)(6+7)-VIII-1	11	328	568	5.95
(A3002-3033)(6+7)-VIII-2	11	328	567	5.96
(A3002-3033)(6+7)-VIII-3	11	328	568	5.95
(A3002-3033)(6+7)-VIII-4	11	328	567	5.96
(A3002-3033)(6+7)-VIII-5	11	328	568	5.96
(A3002-3033)(6+7)-VIII-6	11	327	567	5.96
(A3002-3033)(6+7)-VIII-7	11	328	568	5.96
(A3002-3033)(6+7)-VIII-8	11	327	567	5.96
(A3002-3033)(6+7)-IX-1	11	328	568	5.95
(A3002-3033)(6+7)-IX-2	11	328	568	5.95
(A3002-3033)(6+7)-IX-3	11	328	568	5.95
(A3002-3033)(6+7)-IX-4	11	328	568	5.95
(A3002-3033)(6+7)-IX-5	11	327	567	5.96
(A3002-3033)(6+7)-IX-6	11	327	567	5.96
(A3002-3033)(6+7)-IX-7	11	327	567	5.96
(A3002-3033)(6+7)-IX-8	11	327	567	5.96
(A3002-3033)(6+7)-X-1	11	328	568	5.95
(A3002-3033)(6+7)-X-2	11	328	568	5.95
(A3002-3033)(6+7)-X-3	11	328	568	5.95
(A3002-3033)(6+7)-X-4	11	328	568	5.95
(A3002-3033)(6+7)-X-5	11	327	567	5.96
(A3002-3033)(6+7)-X-6	11	327	567	5.96
(A3002-3033)(6+7)-X-7	11	328	567	5.96
(A3002-3033)(6+7)-X-8	11	327	567	5.96
(A3002-3033)(6+7)-XI-1	11	328	568	5.95
(A3002-3033)(6+7)-XI-2	11	328	568	5.95

Cond	σ	τ	σid	SF
(A3002-3033)(6+7)-XI-3	11	328	568	5.95
(A3002-3033)(6+7)-XI-4	11	328	568	5.95
(A3002-3033)(6+7)-XI-5	11	327	567	5.96
(A3002-3033)(6+7)-XI-6	11	327	567	5.96
(A3002-3033)(6+7)-XI-7	11	327	567	5.96
(A3002-3033)(6+7)-XI-8	11	327	567	5.96
(A3002-3033)(6+7)-XII-1	11	328	568	5.95
(A3002-3033)(6+7)-XII-2	11	328	568	5.95
(A3002-3033)(6+7)-XII-3	11	328	568	5.95
(A3002-3033)(6+7)-XII-4	11	328	568	5.95
(A3002-3033)(6+7)-XII-5	11	327	567	5.96
(A3002-3033)(6+7)-XII-6	11	327	567	5.96
(A3002-3033)(6+7)-XII-7	11	327	567	5.96
(A3002-3033)(6+7)-XII-8	11	327	567	5.96
(A3032-3002)1	14	443	768	4.40
(A3032-3002)2	18	566	981	3.45
(A3032-3002)3	10	322	558	6.06
(A3032-3002)(4+5)-I-1	10	322	558	6.06
(A3032-3002)(4+5)-I-2	10	322	558	6.06
(A3032-3002)(4+5)-I-3	10	322	558	6.06
(A3032-3002)(4+5)-I-4	10	322	558	6.06
(A3032-3002)(4+5)-I-5	10	322	558	6.06
(A3032-3002)(4+5)-I-6	10	322	558	6.06
(A3032-3002)(4+5)-I-7	10	322	558	6.06
(A3032-3002)(4+5)-I-8	10	322	558	6.06
(A3032-3002)(4+5)-II-1	10	322	558	6.06
(A3032-3002)(4+5)-II-2	10	322	558	6.06
(A3032-3002)(4+5)-II-3	10	322	558	6.06
(A3032-3002)(4+5)-II-4	10	322	558	6.06
(A3032-3002)(4+5)-II-5	10	322	558	6.06
(A3032-3002)(4+5)-II-6	10	322	558	6.06
(A3032-3002)(4+5)-II-7	10	322	558	6.06
(A3032-3002)(4+5)-II-8	10	322	558	6.06
(A3032-3002)(4+5)-III-1	10	322	558	6.06
(A3032-3002)(4+5)-III-2	10	322	558	6.06
(A3032-3002)(4+5)-III-3	10	322	558	6.06
(A3032-3002)(4+5)-III-4	10	322	558	6.06
(A3032-3002)(4+5)-III-5	10	322	558	6.06
(A3032-3002)(4+5)-III-6	10	322	558	6.06
(A3032-3002)(4+5)-III-7	10	322	558	6.06
(A3032-3002)(4+5)-III-8	10	322	558	6.06
(A3032-3002)(4+5)-IV-1	10	322	558	6.05
(A3032-3002)(4+5)-IV-2	10	322	558	6.06
(A3032-3002)(4+5)-IV-3	10	322	558	6.06
(A3032-3002)(4+5)-IV-4	10	322	558	6.06
(A3032-3002)(4+5)-IV-5	10	322	558	6.06
(A3032-3002)(4+5)-IV-6	10	322	558	6.06
(A3032-3002)(4+5)-IV-7	10	322	558	6.06
(A3032-3002)(4+5)-IV-8	10	322	558	6.06
(A3032-3002)(4+5)-V-1	10	322	558	6.06
(A3032-3002)(4+5)-V-2	10	322	558	6.06
(A3032-3002)(4+5)-V-3	10	322	558	6.06
(A3032-3002)(4+5)-V-4	10	322	558	6.06
(A3032-3002)(4+5)-V-5	10	322	558	6.06
(A3032-3002)(4+5)-V-6	10	322	558	6.06
(A3032-3002)(4+5)-V-7	10	322	558	6.06
(A3032-3002)(4+5)-V-8	10	322	558	6.06
(A3032-3002)(4+5)-VI-1	10	322	558	6.06
(A3032-3002)(4+5)-VI-2	10	322	558	6.06
(A3032-3002)(4+5)-VI-3	10	322	558	6.06
(A3032-3002)(4+5)-VI-4	10	322	558	6.06
(A3032-3002)(4+5)-VI-5	10	322	558	6.06
(A3032-3002)(4+5)-VI-6	10	322	558	6.06
(A3032-3002)(4+5)-VI-7	10	322	558	6.06
(A3032-3002)(4+5)-VI-8	10	322	558	6.06

Cond	σ	τ	σid	SF
(A3032-3002)(4+5)-VII-1	10	322	558	6.06
(A3032-3002)(4+5)-VII-2	10	322	558	6.06
(A3032-3002)(4+5)-VII-3	10	322	558	6.06
(A3032-3002)(4+5)-VII-4	10	322	558	6.06
(A3032-3002)(4+5)-VII-5	10	322	558	6.06
(A3032-3002)(4+5)-VII-6	10	322	558	6.06
(A3032-3002)(4+5)-VII-7	10	322	558	6.06
(A3032-3002)(4+5)-VII-8	10	322	558	6.06
(A3032-3002)(4+5)-VIII-1	10	322	558	6.05
(A3032-3002)(4+5)-VIII-2	10	322	558	6.06
(A3032-3002)(4+5)-VIII-3	10	322	558	6.06
(A3032-3002)(4+5)-VIII-4	10	322	558	6.06
(A3032-3002)(4+5)-VIII-5	10	322	558	6.06
(A3032-3002)(4+5)-VIII-6	10	322	558	6.06
(A3032-3002)(4+5)-VIII-7	10	322	558	6.06
(A3032-3002)(4+5)-VIII-8	10	322	558	6.06
(A3032-3002)(4+5)-IX-1	10	322	558	6.06
(A3032-3002)(4+5)-IX-2	10	322	558	6.06
(A3032-3002)(4+5)-IX-3	10	322	558	6.06
(A3032-3002)(4+5)-IX-4	10	322	558	6.06
(A3032-3002)(4+5)-IX-5	10	322	558	6.06
(A3032-3002)(4+5)-IX-6	10	322	558	6.06
(A3032-3002)(4+5)-IX-7	10	322	558	6.06
(A3032-3002)(4+5)-IX-8	10	322	558	6.06
(A3032-3002)(4+5)-X-1	10	322	558	6.05
(A3032-3002)(4+5)-X-2	10	322	558	6.06
(A3032-3002)(4+5)-X-3	10	322	558	6.06
(A3032-3002)(4+5)-X-4	10	322	558	6.06
(A3032-3002)(4+5)-X-5	10	322	558	6.06
(A3032-3002)(4+5)-X-6	10	322	558	6.06
(A3032-3002)(4+5)-X-7	10	322	558	6.06
(A3032-3002)(4+5)-X-8	10	322	558	6.06
(A3032-3002)(4+5)-XI-1	10	322	558	6.06
(A3032-3002)(4+5)-XI-2	10	322	558	6.06
(A3032-3002)(4+5)-XI-3	10	322	558	6.06
(A3032-3002)(4+5)-XI-4	10	322	558	6.06
(A3032-3002)(4+5)-XI-5	10	322	558	6.06
(A3032-3002)(4+5)-XI-6	10	322	558	6.06
(A3032-3002)(4+5)-XI-7	10	322	558	6.06
(A3032-3002)(4+5)-XI-8	10	322	558	6.06
(A3032-3002)(4+5)-XII-1	10	322	558	6.05
(A3032-3002)(4+5)-XII-2	10	322	558	6.06
(A3032-3002)(4+5)-XII-3	10	322	558	6.06
(A3032-3002)(4+5)-XII-4	10	322	558	6.06
(A3032-3002)(4+5)-XII-5	10	322	558	6.06
(A3032-3002)(4+5)-XII-6	10	322	558	6.06
(A3032-3002)(4+5)-XII-7	10	322	558	6.06
(A3032-3002)(4+5)-XII-8	10	322	558	6.06
(A3032-3002)(6+7)-I-1	10	315	546	6.20
(A3032-3002)(6+7)-I-2	10	315	545	6.20
(A3032-3002)(6+7)-I-3	10	315	545	6.20
(A3032-3002)(6+7)-I-4	10	315	545	6.20
(A3032-3002)(6+7)-I-5	10	315	545	6.20
(A3032-3002)(6+7)-I-6	10	315	545	6.20
(A3032-3002)(6+7)-I-7	10	315	545	6.20
(A3032-3002)(6+7)-I-8	10	315	545	6.20
(A3032-3002)(6+7)-II-1	10	315	546	6.20
(A3032-3002)(6+7)-II-2	10	315	545	6.20
(A3032-3002)(6+7)-II-3	10	315	545	6.20
(A3032-3002)(6+7)-II-4	10	315	545	6.20
(A3032-3002)(6+7)-II-5	10	315	545	6.20
(A3032-3002)(6+7)-II-6	10	315	545	6.20
(A3032-3002)(6+7)-II-7	10	315	545	6.20
(A3032-3002)(6+7)-II-8	10	315	545	6.20
(A3032-3002)(6+7)-III-1	10	315	546	6.20

Cond	σ	τ	σid	SF
(A3032-3002)(6+7)-III-2	10	315	545	6.20
(A3032-3002)(6+7)-III-3	10	315	545	6.20
(A3032-3002)(6+7)-III-4	10	315	545	6.20
(A3032-3002)(6+7)-III-5	10	315	545	6.20
(A3032-3002)(6+7)-III-6	10	315	545	6.20
(A3032-3002)(6+7)-III-7	10	315	545	6.20
(A3032-3002)(6+7)-III-8	10	315	545	6.20
(A3032-3002)(6+7)-IV-1	10	315	546	6.20
(A3032-3002)(6+7)-IV-2	10	315	545	6.20
(A3032-3002)(6+7)-IV-3	10	315	546	6.20
(A3032-3002)(6+7)-IV-4	10	315	545	6.20
(A3032-3002)(6+7)-IV-5	10	315	546	6.20
(A3032-3002)(6+7)-IV-6	10	315	545	6.20
(A3032-3002)(6+7)-IV-7	10	315	545	6.20
(A3032-3002)(6+7)-IV-8	10	315	545	6.20
(A3032-3002)(6+7)-V-1	10	315	546	6.20
(A3032-3002)(6+7)-V-2	10	315	545	6.20
(A3032-3002)(6+7)-V-3	10	315	545	6.20
(A3032-3002)(6+7)-V-4	10	315	545	6.20
(A3032-3002)(6+7)-V-5	10	315	545	6.20
(A3032-3002)(6+7)-V-6	10	315	545	6.20
(A3032-3002)(6+7)-V-7	10	315	545	6.20
(A3032-3002)(6+7)-V-8	10	315	545	6.20
(A3032-3002)(6+7)-VI-1	10	315	546	6.20
(A3032-3002)(6+7)-VI-2	10	315	545	6.20
(A3032-3002)(6+7)-VI-3	10	315	545	6.20
(A3032-3002)(6+7)-VI-4	10	315	545	6.20
(A3032-3002)(6+7)-VI-5	10	315	545	6.20
(A3032-3002)(6+7)-VI-6	10	315	545	6.20
(A3032-3002)(6+7)-VI-7	10	315	545	6.20
(A3032-3002)(6+7)-VI-8	10	315	545	6.20
(A3032-3002)(6+7)-VII-1	10	315	546	6.20
(A3032-3002)(6+7)-VII-2	10	315	545	6.20
(A3032-3002)(6+7)-VII-3	10	315	545	6.20
(A3032-3002)(6+7)-VII-4	10	315	545	6.20
(A3032-3002)(6+7)-VII-5	10	315	545	6.20
(A3032-3002)(6+7)-VII-6	10	315	545	6.20
(A3032-3002)(6+7)-VII-7	10	315	545	6.20
(A3032-3002)(6+7)-VII-8	10	315	545	6.20
(A3032-3002)(6+7)-VIII-1	10	315	546	6.20
(A3032-3002)(6+7)-VIII-2	10	315	545	6.20
(A3032-3002)(6+7)-VIII-3	10	315	546	6.20
(A3032-3002)(6+7)-VIII-4	10	315	545	6.20
(A3032-3002)(6+7)-VIII-5	10	315	546	6.20
(A3032-3002)(6+7)-VIII-6	10	315	545	6.20
(A3032-3002)(6+7)-VIII-7	10	315	545	6.20
(A3032-3002)(6+7)-VIII-8	10	315	545	6.20
(A3032-3002)(6+7)-IX-1	10	315	546	6.20
(A3032-3002)(6+7)-IX-2	10	315	546	6.20
(A3032-3002)(6+7)-IX-3	10	315	546	6.20
(A3032-3002)(6+7)-IX-4	10	315	545	6.20
(A3032-3002)(6+7)-IX-5	10	315	545	6.20
(A3032-3002)(6+7)-IX-6	10	315	545	6.20
(A3032-3002)(6+7)-IX-7	10	315	545	6.20
(A3032-3002)(6+7)-IX-8	10	315	545	6.20
(A3032-3002)(6+7)-X-1	10	315	546	6.20
(A3032-3002)(6+7)-X-2	10	315	545	6.20
(A3032-3002)(6+7)-X-3	10	315	546	6.20
(A3032-3002)(6+7)-X-4	10	315	545	6.20
(A3032-3002)(6+7)-X-5	10	315	545	6.20
(A3032-3002)(6+7)-X-6	10	315	545	6.20
(A3032-3002)(6+7)-X-7	10	315	545	6.20
(A3032-3002)(6+7)-X-8	10	315	545	6.20
(A3032-3002)(6+7)-XI-1	10	315	546	6.20
(A3032-3002)(6+7)-XI-2	10	315	546	6.20

Cond	σ	τ	σid	SF
(A3032-3002)(6+7)-XI-3	10	315	546	6.20
(A3032-3002)(6+7)-XI-4	10	315	545	6.20
(A3032-3002)(6+7)-XI-5	10	315	545	6.20
(A3032-3002)(6+7)-XI-6	10	315	545	6.20
(A3032-3002)(6+7)-XI-7	10	315	545	6.20
(A3032-3002)(6+7)-XI-8	10	315	545	6.20
(A3032-3002)(6+7)-XII-1	10	315	546	6.20
(A3032-3002)(6+7)-XII-2	10	315	545	6.20
(A3032-3002)(6+7)-XII-3	10	315	546	6.20
(A3032-3002)(6+7)-XII-4	10	315	545	6.20
(A3032-3002)(6+7)-XII-5	10	315	545	6.20
(A3032-3002)(6+7)-XII-6	10	315	545	6.20
(A3032-3002)(6+7)-XII-7	10	315	545	6.20
(A3032-3002)(6+7)-XII-8	10	315	545	6.20
(A3007-3001)1	6	193	335	10.1
(A3007-3001)2	8	236	409	8.26
(A3007-3001)3	4	138	240	14.1
(A3007-3001)(4+5)-I-1	4	138	240	14.1
(A3007-3001)(4+5)-I-2	4	138	240	14.1
(A3007-3001)(4+5)-I-3	4	138	240	14.1
(A3007-3001)(4+5)-I-4	4	138	240	14.1
(A3007-3001)(4+5)-I-5	4	138	240	14.1
(A3007-3001)(4+5)-I-6	4	138	240	14.1
(A3007-3001)(4+5)-I-7	4	138	240	14.1
(A3007-3001)(4+5)-I-8	4	138	240	14.1
(A3007-3001)(4+5)-II-1	4	138	240	14.1
(A3007-3001)(4+5)-II-2	4	138	240	14.1
(A3007-3001)(4+5)-II-3	4	138	240	14.1
(A3007-3001)(4+5)-II-4	4	138	240	14.1
(A3007-3001)(4+5)-II-5	4	138	240	14.1
(A3007-3001)(4+5)-II-6	4	138	240	14.1
(A3007-3001)(4+5)-II-7	4	138	240	14.1
(A3007-3001)(4+5)-II-8	4	138	240	14.1
(A3007-3001)(4+5)-III-1	4	138	240	14.1
(A3007-3001)(4+5)-III-2	4	138	240	14.1
(A3007-3001)(4+5)-III-3	4	138	240	14.1
(A3007-3001)(4+5)-III-4	4	138	240	14.1
(A3007-3001)(4+5)-III-5	4	138	240	14.1
(A3007-3001)(4+5)-III-6	4	138	240	14.1
(A3007-3001)(4+5)-III-7	4	138	240	14.1
(A3007-3001)(4+5)-III-8	4	138	240	14.1
(A3007-3001)(4+5)-IV-1	4	138	240	14.1
(A3007-3001)(4+5)-IV-2	4	138	240	14.1
(A3007-3001)(4+5)-IV-3	4	138	240	14.1
(A3007-3001)(4+5)-IV-4	4	138	240	14.1
(A3007-3001)(4+5)-IV-5	4	138	240	14.1
(A3007-3001)(4+5)-IV-6	4	138	240	14.1
(A3007-3001)(4+5)-IV-7	4	138	240	14.1
(A3007-3001)(4+5)-IV-8	4	138	240	14.1
(A3007-3001)(4+5)-V-1	4	138	240	14.1
(A3007-3001)(4+5)-V-2	4	138	240	14.1
(A3007-3001)(4+5)-V-3	4	138	240	14.1
(A3007-3001)(4+5)-V-4	4	138	240	14.1
(A3007-3001)(4+5)-V-5	4	138	240	14.1
(A3007-3001)(4+5)-V-6	4	138	240	14.1
(A3007-3001)(4+5)-V-7	4	138	240	14.1
(A3007-3001)(4+5)-V-8	4	138	240	14.1
(A3007-3001)(4+5)-VI-1	4	138	240	14.1
(A3007-3001)(4+5)-VI-2	4	138	240	14.1
(A3007-3001)(4+5)-VI-3	4	138	240	14.1
(A3007-3001)(4+5)-VI-4	4	138	240	14.1
(A3007-3001)(4+5)-VI-5	4	138	240	14.1
(A3007-3001)(4+5)-VI-6	4	138	240	14.1
(A3007-3001)(4+5)-VI-7	4	138	240	14.1
(A3007-3001)(4+5)-VI-8	4	138	240	14.1

Cond	σ	τ	σid	SF
(A3007-3001)(4+5)-VII-1	4	138	240	14.1
(A3007-3001)(4+5)-VII-2	4	138	240	14.1
(A3007-3001)(4+5)-VII-3	4	138	240	14.1
(A3007-3001)(4+5)-VII-4	4	138	240	14.1
(A3007-3001)(4+5)-VII-5	4	138	240	14.1
(A3007-3001)(4+5)-VII-6	4	138	240	14.1
(A3007-3001)(4+5)-VII-7	4	138	240	14.1
(A3007-3001)(4+5)-VII-8	4	138	240	14.1
(A3007-3001)(4+5)-VIII-1	4	138	240	14.1
(A3007-3001)(4+5)-VIII-2	4	138	240	14.1
(A3007-3001)(4+5)-VIII-3	4	138	240	14.1
(A3007-3001)(4+5)-VIII-4	4	138	240	14.1
(A3007-3001)(4+5)-VIII-5	4	138	240	14.1
(A3007-3001)(4+5)-VIII-6	4	138	240	14.1
(A3007-3001)(4+5)-VIII-7	4	138	240	14.1
(A3007-3001)(4+5)-VIII-8	4	138	240	14.1
(A3007-3001)(4+5)-IX-1	4	138	240	14.1
(A3007-3001)(4+5)-IX-2	4	138	240	14.1
(A3007-3001)(4+5)-IX-3	4	138	240	14.1
(A3007-3001)(4+5)-IX-4	4	138	240	14.1
(A3007-3001)(4+5)-IX-5	4	138	240	14.1
(A3007-3001)(4+5)-IX-6	4	138	240	14.1
(A3007-3001)(4+5)-IX-7	4	138	240	14.1
(A3007-3001)(4+5)-IX-8	4	138	240	14.1
(A3007-3001)(4+5)-X-1	4	138	240	14.1
(A3007-3001)(4+5)-X-2	4	138	240	14.1
(A3007-3001)(4+5)-X-3	4	138	240	14.1
(A3007-3001)(4+5)-X-4	4	138	240	14.1
(A3007-3001)(4+5)-X-5	4	138	240	14.1
(A3007-3001)(4+5)-X-6	4	138	240	14.1
(A3007-3001)(4+5)-X-7	4	138	240	14.1
(A3007-3001)(4+5)-X-8	4	138	240	14.1
(A3007-3001)(4+5)-XI-1	4	138	240	14.1
(A3007-3001)(4+5)-XI-2	4	138	240	14.1
(A3007-3001)(4+5)-XI-3	4	138	240	14.1
(A3007-3001)(4+5)-XI-4	4	138	240	14.1
(A3007-3001)(4+5)-XI-5	4	138	240	14.1
(A3007-3001)(4+5)-XI-6	4	138	240	14.1
(A3007-3001)(4+5)-XI-7	4	138	240	14.1
(A3007-3001)(4+5)-XI-8	4	138	240	14.1
(A3007-3001)(4+5)-XII-1	4	138	240	14.1
(A3007-3001)(4+5)-XII-2	4	138	240	14.1
(A3007-3001)(4+5)-XII-3	4	138	240	14.1
(A3007-3001)(4+5)-XII-4	4	138	240	14.1
(A3007-3001)(4+5)-XII-5	4	138	240	14.1
(A3007-3001)(4+5)-XII-6	4	138	240	14.1
(A3007-3001)(4+5)-XII-7	4	138	240	14.1
(A3007-3001)(4+5)-XII-8	4	138	240	14.1
(A3007-3001)(6+7)-I-1	4	136	235	14.4
(A3007-3001)(6+7)-I-2	4	136	235	14.4
(A3007-3001)(6+7)-I-3	4	136	235	14.4
(A3007-3001)(6+7)-I-4	4	136	235	14.4
(A3007-3001)(6+7)-I-5	4	136	235	14.4
(A3007-3001)(6+7)-I-6	4	136	235	14.4
(A3007-3001)(6+7)-I-7	4	136	235	14.4
(A3007-3001)(6+7)-I-8	4	136	235	14.4
(A3007-3001)(6+7)-II-1	4	136	235	14.4
(A3007-3001)(6+7)-II-2	4	136	235	14.4
(A3007-3001)(6+7)-II-3	4	136	235	14.4
(A3007-3001)(6+7)-II-4	4	136	235	14.4
(A3007-3001)(6+7)-II-5	4	136	235	14.4
(A3007-3001)(6+7)-II-6	4	136	235	14.4
(A3007-3001)(6+7)-II-7	4	136	235	14.4
(A3007-3001)(6+7)-II-8	4	136	235	14.4
(A3007-3001)(6+7)-III-1	4	136	235	14.4

Cond	σ	τ	σid	SF
(A3007-3001)(6+7)-III-2	4	136	235	14.4
(A3007-3001)(6+7)-III-3	4	136	235	14.4
(A3007-3001)(6+7)-III-4	4	136	235	14.4
(A3007-3001)(6+7)-III-5	4	136	235	14.4
(A3007-3001)(6+7)-III-6	4	136	235	14.4
(A3007-3001)(6+7)-III-7	4	136	235	14.4
(A3007-3001)(6+7)-III-8	4	136	235	14.4
(A3007-3001)(6+7)-IV-1	4	136	235	14.4
(A3007-3001)(6+7)-IV-2	4	136	235	14.4
(A3007-3001)(6+7)-IV-3	4	136	235	14.4
(A3007-3001)(6+7)-IV-4	4	136	235	14.4
(A3007-3001)(6+7)-IV-5	4	136	235	14.4
(A3007-3001)(6+7)-IV-6	4	136	235	14.4
(A3007-3001)(6+7)-IV-7	4	136	235	14.4
(A3007-3001)(6+7)-IV-8	4	136	235	14.4
(A3007-3001)(6+7)-V-1	4	136	235	14.4
(A3007-3001)(6+7)-V-2	4	136	235	14.4
(A3007-3001)(6+7)-V-3	4	136	235	14.4
(A3007-3001)(6+7)-V-4	4	136	235	14.4
(A3007-3001)(6+7)-V-5	4	136	235	14.4
(A3007-3001)(6+7)-V-6	4	136	235	14.4
(A3007-3001)(6+7)-V-7	4	136	235	14.4
(A3007-3001)(6+7)-V-8	4	136	235	14.4
(A3007-3001)(6+7)-VI-1	4	136	235	14.4
(A3007-3001)(6+7)-VI-2	4	136	235	14.4
(A3007-3001)(6+7)-VI-3	4	136	235	14.4
(A3007-3001)(6+7)-VI-4	4	136	235	14.4
(A3007-3001)(6+7)-VI-5	4	136	235	14.4
(A3007-3001)(6+7)-VI-6	4	136	235	14.4
(A3007-3001)(6+7)-VI-7	4	136	235	14.4
(A3007-3001)(6+7)-VI-8	4	136	235	14.4
(A3007-3001)(6+7)-VII-1	4	136	235	14.4
(A3007-3001)(6+7)-VII-2	4	136	235	14.4
(A3007-3001)(6+7)-VII-3	4	136	235	14.4
(A3007-3001)(6+7)-VII-4	4	136	235	14.4
(A3007-3001)(6+7)-VII-5	4	136	235	14.4
(A3007-3001)(6+7)-VII-6	4	136	235	14.4
(A3007-3001)(6+7)-VII-7	4	136	235	14.4
(A3007-3001)(6+7)-VII-8	4	136	235	14.4
(A3007-3001)(6+7)-VIII-1	4	136	235	14.4
(A3007-3001)(6+7)-VIII-2	4	136	235	14.4
(A3007-3001)(6+7)-VIII-3	4	136	235	14.4
(A3007-3001)(6+7)-VIII-4	4	136	235	14.4
(A3007-3001)(6+7)-VIII-5	4	136	235	14.4
(A3007-3001)(6+7)-VIII-6	4	136	235	14.4
(A3007-3001)(6+7)-VIII-7	4	136	235	14.4
(A3007-3001)(6+7)-VIII-8	4	136	235	14.4
(A3007-3001)(6+7)-IX-1	4	136	235	14.4
(A3007-3001)(6+7)-IX-2	4	136	235	14.4
(A3007-3001)(6+7)-IX-3	4	136	235	14.4
(A3007-3001)(6+7)-IX-4	4	136	235	14.4
(A3007-3001)(6+7)-IX-5	4	136	235	14.4
(A3007-3001)(6+7)-IX-6	4	136	235	14.4
(A3007-3001)(6+7)-IX-7	4	136	235	14.4
(A3007-3001)(6+7)-IX-8	4	136	235	14.4
(A3007-3001)(6+7)-X-1	4	136	235	14.4
(A3007-3001)(6+7)-X-2	4	136	235	14.4
(A3007-3001)(6+7)-X-3	4	136	235	14.4
(A3007-3001)(6+7)-X-4	4	136	235	14.4
(A3007-3001)(6+7)-X-5	4	136	235	14.4
(A3007-3001)(6+7)-X-6	4	136	235	14.4
(A3007-3001)(6+7)-X-7	4	136	235	14.4
(A3007-3001)(6+7)-X-8	4	136	235	14.4
(A3007-3001)(6+7)-XI-1	4	136	235	14.4
(A3007-3001)(6+7)-XI-2	4	136	235	14.4

Cond	σ	τ	σid	SF
(A3007-3001)(6+7)-XI-3	4	136	235	14.4
(A3007-3001)(6+7)-XI-4	4	136	235	14.4
(A3007-3001)(6+7)-XI-5	4	136	235	14.4
(A3007-3001)(6+7)-XI-6	4	136	235	14.4
(A3007-3001)(6+7)-XI-7	4	136	235	14.4
(A3007-3001)(6+7)-XI-8	4	136	235	14.4
(A3007-3001)(6+7)-XII-1	4	136	235	14.4
(A3007-3001)(6+7)-XII-2	4	136	235	14.4
(A3007-3001)(6+7)-XII-3	4	136	235	14.4
(A3007-3001)(6+7)-XII-4	4	136	235	14.4
(A3007-3001)(6+7)-XII-5	4	136	235	14.4
(A3007-3001)(6+7)-XII-6	4	136	235	14.4
(A3007-3001)(6+7)-XII-7	4	136	235	14.4
(A3007-3001)(6+7)-XII-8	4	136	235	14.4
(A3007-3001)1	6	195	338	10.0
(A3007-3001)2	8	238	412	8.20
(A3007-3001)3	4	140	242	14.0
(A3007-3001)(4+5)-I-1	4	140	242	14.0
(A3007-3001)(4+5)-I-2	4	140	242	14.0
(A3007-3001)(4+5)-I-3	4	140	242	14.0
(A3007-3001)(4+5)-I-4	4	140	242	14.0
(A3007-3001)(4+5)-I-5	4	140	242	14.0
(A3007-3001)(4+5)-I-6	4	140	242	14.0
(A3007-3001)(4+5)-I-7	4	140	242	14.0
(A3007-3001)(4+5)-I-8	4	140	242	14.0
(A3007-3001)(4+5)-II-1	4	140	242	14.0
(A3007-3001)(4+5)-II-2	4	140	242	14.0
(A3007-3001)(4+5)-II-3	4	140	242	14.0
(A3007-3001)(4+5)-II-4	4	140	242	14.0
(A3007-3001)(4+5)-II-5	4	140	242	14.0
(A3007-3001)(4+5)-II-6	4	140	242	14.0
(A3007-3001)(4+5)-II-7	4	140	242	14.0
(A3007-3001)(4+5)-II-8	4	140	242	14.0
(A3007-3001)(4+5)-III-1	4	140	242	14.0
(A3007-3001)(4+5)-III-2	4	140	242	14.0
(A3007-3001)(4+5)-III-3	4	140	242	14.0
(A3007-3001)(4+5)-III-4	4	140	242	14.0
(A3007-3001)(4+5)-III-5	4	140	242	14.0
(A3007-3001)(4+5)-III-6	4	140	242	14.0
(A3007-3001)(4+5)-III-7	4	140	242	14.0
(A3007-3001)(4+5)-III-8	4	140	242	14.0
(A3007-3001)(4+5)-IV-1	4	140	242	14.0
(A3007-3001)(4+5)-IV-2	4	140	242	14.0
(A3007-3001)(4+5)-IV-3	4	140	242	14.0
(A3007-3001)(4+5)-IV-4	4	140	242	14.0
(A3007-3001)(4+5)-IV-5	4	140	242	14.0
(A3007-3001)(4+5)-IV-6	4	140	242	14.0
(A3007-3001)(4+5)-IV-7	4	140	242	14.0
(A3007-3001)(4+5)-IV-8	4	140	242	14.0
(A3007-3001)(4+5)-V-1	4	140	242	14.0
(A3007-3001)(4+5)-V-2	4	140	242	14.0
(A3007-3001)(4+5)-V-3	4	140	242	14.0
(A3007-3001)(4+5)-V-4	4	140	242	14.0
(A3007-3001)(4+5)-V-5	4	140	242	14.0
(A3007-3001)(4+5)-V-6	4	140	242	14.0
(A3007-3001)(4+5)-V-7	4	140	242	14.0
(A3007-3001)(4+5)-V-8	4	140	242	14.0
(A3007-3001)(4+5)-VI-1	4	140	242	14.0
(A3007-3001)(4+5)-VI-2	4	140	242	14.0
(A3007-3001)(4+5)-VI-3	4	140	242	14.0
(A3007-3001)(4+5)-VI-4	4	140	242	14.0
(A3007-3001)(4+5)-VI-5	4	140	242	14.0
(A3007-3001)(4+5)-VI-6	4	140	242	14.0
(A3007-3001)(4+5)-VI-7	4	140	242	14.0
(A3007-3001)(4+5)-VI-8	4	140	242	14.0

Cond	σ	τ	σid	SF
(A3007-3001)(4+5)-VII-1	4	140	242	14.0
(A3007-3001)(4+5)-VII-2	4	140	242	14.0
(A3007-3001)(4+5)-VII-3	4	140	242	14.0
(A3007-3001)(4+5)-VII-4	4	140	242	14.0
(A3007-3001)(4+5)-VII-5	4	140	242	14.0
(A3007-3001)(4+5)-VII-6	4	140	242	14.0
(A3007-3001)(4+5)-VII-7	4	140	242	14.0
(A3007-3001)(4+5)-VII-8	4	140	242	14.0
(A3007-3001)(4+5)-VIII-1	4	140	242	14.0
(A3007-3001)(4+5)-VIII-2	4	140	242	14.0
(A3007-3001)(4+5)-VIII-3	4	140	242	14.0
(A3007-3001)(4+5)-VIII-4	4	140	242	14.0
(A3007-3001)(4+5)-VIII-5	4	140	242	14.0
(A3007-3001)(4+5)-VIII-6	4	140	242	14.0
(A3007-3001)(4+5)-VIII-7	4	140	242	14.0
(A3007-3001)(4+5)-VIII-8	4	140	242	14.0
(A3007-3001)(4+5)-IX-1	4	140	242	14.0
(A3007-3001)(4+5)-IX-2	4	140	242	14.0
(A3007-3001)(4+5)-IX-3	4	140	242	14.0
(A3007-3001)(4+5)-IX-4	4	140	242	14.0
(A3007-3001)(4+5)-IX-5	4	140	242	14.0
(A3007-3001)(4+5)-IX-6	4	140	242	14.0
(A3007-3001)(4+5)-IX-7	4	140	242	14.0
(A3007-3001)(4+5)-IX-8	4	140	242	14.0
(A3007-3001)(4+5)-X-1	4	140	242	14.0
(A3007-3001)(4+5)-X-2	4	140	242	14.0
(A3007-3001)(4+5)-X-3	4	140	242	14.0
(A3007-3001)(4+5)-X-4	4	140	242	14.0
(A3007-3001)(4+5)-X-5	4	140	242	14.0
(A3007-3001)(4+5)-X-6	4	140	242	14.0
(A3007-3001)(4+5)-X-7	4	140	242	14.0
(A3007-3001)(4+5)-X-8	4	140	242	14.0
(A3007-3001)(4+5)-XI-1	4	140	242	14.0
(A3007-3001)(4+5)-XI-2	4	140	242	14.0
(A3007-3001)(4+5)-XI-3	4	140	242	14.0
(A3007-3001)(4+5)-XI-4	4	140	242	14.0
(A3007-3001)(4+5)-XI-5	4	140	242	14.0
(A3007-3001)(4+5)-XI-6	4	140	242	14.0
(A3007-3001)(4+5)-XI-7	4	140	242	14.0
(A3007-3001)(4+5)-XI-8	4	140	242	14.0
(A3007-3001)(4+5)-XII-1	4	140	242	14.0
(A3007-3001)(4+5)-XII-2	4	140	242	14.0
(A3007-3001)(4+5)-XII-3	4	140	242	14.0
(A3007-3001)(4+5)-XII-4	4	140	242	14.0
(A3007-3001)(4+5)-XII-5	4	140	242	14.0
(A3007-3001)(4+5)-XII-6	4	140	242	14.0
(A3007-3001)(4+5)-XII-7	4	140	242	14.0
(A3007-3001)(4+5)-XII-8	4	140	242	14.0
(A3007-3001)(6+7)-I-1	4	137	237	14.2
(A3007-3001)(6+7)-I-2	4	137	237	14.2
(A3007-3001)(6+7)-I-3	4	137	237	14.2
(A3007-3001)(6+7)-I-4	4	137	237	14.2
(A3007-3001)(6+7)-I-5	4	137	237	14.2
(A3007-3001)(6+7)-I-6	4	137	237	14.2
(A3007-3001)(6+7)-I-7	4	137	237	14.2
(A3007-3001)(6+7)-I-8	4	137	237	14.2
(A3007-3001)(6+7)-II-1	4	137	237	14.2
(A3007-3001)(6+7)-II-2	4	137	237	14.2
(A3007-3001)(6+7)-II-3	4	137	237	14.2
(A3007-3001)(6+7)-II-4	4	137	237	14.2
(A3007-3001)(6+7)-II-5	4	137	237	14.2
(A3007-3001)(6+7)-II-6	4	137	237	14.2
(A3007-3001)(6+7)-II-7	4	137	237	14.2
(A3007-3001)(6+7)-II-8	4	137	237	14.2
(A3007-3001)(6+7)-III-1	4	137	237	14.2

Cond	σ	τ	σid	SF
(A3007-3001)(6+7)-III-2	4	137	237	14.2
(A3007-3001)(6+7)-III-3	4	137	237	14.2
(A3007-3001)(6+7)-III-4	4	137	237	14.2
(A3007-3001)(6+7)-III-5	4	137	237	14.2
(A3007-3001)(6+7)-III-6	4	137	237	14.2
(A3007-3001)(6+7)-III-7	4	137	237	14.2
(A3007-3001)(6+7)-III-8	4	137	237	14.2
(A3007-3001)(6+7)-IV-1	4	137	237	14.2
(A3007-3001)(6+7)-IV-2	4	137	237	14.2
(A3007-3001)(6+7)-IV-3	4	137	237	14.2
(A3007-3001)(6+7)-IV-4	4	137	237	14.2
(A3007-3001)(6+7)-IV-5	4	137	237	14.2
(A3007-3001)(6+7)-IV-6	4	137	237	14.2
(A3007-3001)(6+7)-IV-7	4	137	237	14.2
(A3007-3001)(6+7)-IV-8	4	137	237	14.2
(A3007-3001)(6+7)-V-1	4	137	237	14.2
(A3007-3001)(6+7)-V-2	4	137	237	14.2
(A3007-3001)(6+7)-V-3	4	137	237	14.2
(A3007-3001)(6+7)-V-4	4	137	237	14.2
(A3007-3001)(6+7)-V-5	4	137	237	14.2
(A3007-3001)(6+7)-V-6	4	137	237	14.2
(A3007-3001)(6+7)-V-7	4	137	237	14.2
(A3007-3001)(6+7)-V-8	4	137	237	14.2
(A3007-3001)(6+7)-VI-1	4	137	237	14.2
(A3007-3001)(6+7)-VI-2	4	137	237	14.2
(A3007-3001)(6+7)-VI-3	4	137	237	14.2
(A3007-3001)(6+7)-VI-4	4	137	237	14.2
(A3007-3001)(6+7)-VI-5	4	137	237	14.2
(A3007-3001)(6+7)-VI-6	4	137	237	14.2
(A3007-3001)(6+7)-VI-7	4	137	237	14.2
(A3007-3001)(6+7)-VI-8	4	137	237	14.2
(A3007-3001)(6+7)-VII-1	4	137	237	14.2
(A3007-3001)(6+7)-VII-2	4	137	237	14.2
(A3007-3001)(6+7)-VII-3	4	137	237	14.2
(A3007-3001)(6+7)-VII-4	4	137	237	14.2
(A3007-3001)(6+7)-VII-5	4	137	237	14.2
(A3007-3001)(6+7)-VII-6	4	137	237	14.2
(A3007-3001)(6+7)-VII-7	4	137	237	14.2
(A3007-3001)(6+7)-VII-8	4	137	237	14.2
(A3007-3001)(6+7)-VIII-1	4	137	237	14.2
(A3007-3001)(6+7)-VIII-2	4	137	237	14.2
(A3007-3001)(6+7)-VIII-3	4	137	237	14.2
(A3007-3001)(6+7)-VIII-4	4	137	237	14.2
(A3007-3001)(6+7)-VIII-5	4	137	237	14.2
(A3007-3001)(6+7)-VIII-6	4	137	237	14.2
(A3007-3001)(6+7)-VIII-7	4	137	237	14.2
(A3007-3001)(6+7)-VIII-8	4	137	237	14.2
(A3007-3001)(6+7)-IX-1	4	137	237	14.2
(A3007-3001)(6+7)-IX-2	4	137	237	14.2
(A3007-3001)(6+7)-IX-3	4	137	237	14.2
(A3007-3001)(6+7)-IX-4	4	137	237	14.2
(A3007-3001)(6+7)-IX-5	4	137	237	14.2
(A3007-3001)(6+7)-IX-6	4	137	237	14.2
(A3007-3001)(6+7)-IX-7	4	137	237	14.2
(A3007-3001)(6+7)-IX-8	4	137	237	14.2
(A3007-3001)(6+7)-X-1	4	137	237	14.2
(A3007-3001)(6+7)-X-2	4	137	237	14.2
(A3007-3001)(6+7)-X-3	4	137	237	14.2
(A3007-3001)(6+7)-X-4	4	137	237	14.2
(A3007-3001)(6+7)-X-5	4	137	237	14.2
(A3007-3001)(6+7)-X-6	4	137	237	14.2
(A3007-3001)(6+7)-X-7	4	137	237	14.2
(A3007-3001)(6+7)-X-8	4	137	237	14.2
(A3007-3001)(6+7)-XI-1	4	137	237	14.2
(A3007-3001)(6+7)-XI-2	4	137	237	14.2

Cond	σ	τ	σid	SF
(A3007-3001)(6+7)-XI-3	4	137	237	14.2
(A3007-3001)(6+7)-XI-4	4	137	237	14.2
(A3007-3001)(6+7)-XI-5	4	137	237	14.2
(A3007-3001)(6+7)-XI-6	4	137	237	14.2
(A3007-3001)(6+7)-XI-7	4	137	237	14.2
(A3007-3001)(6+7)-XI-8	4	137	237	14.2
(A3007-3001)(6+7)-XII-1	4	137	237	14.2
(A3007-3001)(6+7)-XII-2	4	137	237	14.2
(A3007-3001)(6+7)-XII-3	4	137	237	14.2
(A3007-3001)(6+7)-XII-4	4	137	237	14.2
(A3007-3001)(6+7)-XII-5	4	137	237	14.2
(A3007-3001)(6+7)-XII-6	4	137	237	14.2
(A3007-3001)(6+7)-XII-7	4	137	237	14.2
(A3007-3001)(6+7)-XII-8	4	137	237	14.2
(A3030-3001)1	15	461	798	4.24
(A3030-3001)2	19	590	1021	3.31
(A3030-3001)3	11	335	580	5.83
(A3030-3001)(4+5)-I-1	11	335	581	5.82
(A3030-3001)(4+5)-I-2	11	335	581	5.82
(A3030-3001)(4+5)-I-3	11	335	580	5.83
(A3030-3001)(4+5)-I-4	11	335	580	5.83
(A3030-3001)(4+5)-I-5	11	335	581	5.82
(A3030-3001)(4+5)-I-6	11	335	580	5.82
(A3030-3001)(4+5)-I-7	11	335	580	5.83
(A3030-3001)(4+5)-I-8	11	335	580	5.83
(A3030-3001)(4+5)-II-1	11	335	581	5.82
(A3030-3001)(4+5)-II-2	11	335	580	5.83
(A3030-3001)(4+5)-II-3	11	335	580	5.82
(A3030-3001)(4+5)-II-4	11	335	580	5.83
(A3030-3001)(4+5)-II-5	11	335	580	5.82
(A3030-3001)(4+5)-II-6	11	335	580	5.83
(A3030-3001)(4+5)-II-7	11	335	580	5.83
(A3030-3001)(4+5)-II-8	11	335	580	5.83
(A3030-3001)(4+5)-III-1	11	335	581	5.82
(A3030-3001)(4+5)-III-2	11	335	581	5.82
(A3030-3001)(4+5)-III-3	11	335	580	5.83
(A3030-3001)(4+5)-III-4	11	335	580	5.83
(A3030-3001)(4+5)-III-5	11	335	580	5.82
(A3030-3001)(4+5)-III-6	11	335	581	5.82
(A3030-3001)(4+5)-III-7	11	335	580	5.83
(A3030-3001)(4+5)-III-8	11	335	580	5.83
(A3030-3001)(4+5)-IV-1	11	335	580	5.83
(A3030-3001)(4+5)-IV-2	11	335	581	5.82
(A3030-3001)(4+5)-IV-3	11	335	580	5.83
(A3030-3001)(4+5)-IV-4	11	335	581	5.82
(A3030-3001)(4+5)-IV-5	11	335	580	5.83
(A3030-3001)(4+5)-IV-6	11	335	581	5.82
(A3030-3001)(4+5)-IV-7	11	335	580	5.83
(A3030-3001)(4+5)-IV-8	11	335	580	5.82
(A3030-3001)(4+5)-V-1	11	335	581	5.82
(A3030-3001)(4+5)-V-2	11	335	580	5.82
(A3030-3001)(4+5)-V-3	11	335	580	5.83
(A3030-3001)(4+5)-V-4	11	335	580	5.83
(A3030-3001)(4+5)-V-5	11	335	580	5.82
(A3030-3001)(4+5)-V-6	11	335	580	5.83
(A3030-3001)(4+5)-V-7	11	335	580	5.83
(A3030-3001)(4+5)-V-8	11	335	580	5.83
(A3030-3001)(4+5)-VI-1	11	335	581	5.82
(A3030-3001)(4+5)-VI-2	11	335	580	5.83
(A3030-3001)(4+5)-VI-3	11	335	580	5.82
(A3030-3001)(4+5)-VI-4	11	335	580	5.83
(A3030-3001)(4+5)-VI-5	11	335	580	5.82
(A3030-3001)(4+5)-VI-6	11	335	580	5.83
(A3030-3001)(4+5)-VI-7	11	335	580	5.83
(A3030-3001)(4+5)-VI-8	11	335	580	5.83

Cond	σ	τ	σid	SF
(A3030-3001)(4+5)-VII-1	11	335	580	5.82
(A3030-3001)(4+5)-VII-2	11	335	581	5.82
(A3030-3001)(4+5)-VII-3	11	335	580	5.83
(A3030-3001)(4+5)-VII-4	11	335	580	5.83
(A3030-3001)(4+5)-VII-5	11	335	580	5.83
(A3030-3001)(4+5)-VII-6	11	335	580	5.82
(A3030-3001)(4+5)-VII-7	11	335	580	5.83
(A3030-3001)(4+5)-VII-8	11	335	580	5.83
(A3030-3001)(4+5)-VIII-1	11	335	580	5.83
(A3030-3001)(4+5)-VIII-2	11	335	581	5.82
(A3030-3001)(4+5)-VIII-3	11	335	580	5.83
(A3030-3001)(4+5)-VIII-4	11	335	581	5.82
(A3030-3001)(4+5)-VIII-5	11	335	580	5.83
(A3030-3001)(4+5)-VIII-6	11	335	581	5.82
(A3030-3001)(4+5)-VIII-7	11	335	580	5.83
(A3030-3001)(4+5)-VIII-8	11	335	580	5.82
(A3030-3001)(4+5)-IX-1	11	335	581	5.82
(A3030-3001)(4+5)-IX-2	11	335	581	5.82
(A3030-3001)(4+5)-IX-3	11	335	581	5.82
(A3030-3001)(4+5)-IX-4	11	335	580	5.82
(A3030-3001)(4+5)-IX-5	11	335	580	5.83
(A3030-3001)(4+5)-IX-6	11	335	580	5.83
(A3030-3001)(4+5)-IX-7	11	335	580	5.83
(A3030-3001)(4+5)-IX-8	11	335	580	5.83
(A3030-3001)(4+5)-X-1	11	335	581	5.82
(A3030-3001)(4+5)-X-2	11	335	581	5.82
(A3030-3001)(4+5)-X-3	11	335	580	5.82
(A3030-3001)(4+5)-X-4	11	335	581	5.82
(A3030-3001)(4+5)-X-5	11	335	580	5.83
(A3030-3001)(4+5)-X-6	11	335	580	5.83
(A3030-3001)(4+5)-X-7	11	335	580	5.83
(A3030-3001)(4+5)-X-8	11	335	580	5.83
(A3030-3001)(4+5)-XI-1	11	335	581	5.82
(A3030-3001)(4+5)-XI-2	11	335	581	5.82
(A3030-3001)(4+5)-XI-3	11	335	581	5.82
(A3030-3001)(4+5)-XI-4	11	335	580	5.82
(A3030-3001)(4+5)-XI-5	11	335	580	5.83
(A3030-3001)(4+5)-XI-6	11	335	580	5.83
(A3030-3001)(4+5)-XI-7	11	335	580	5.83
(A3030-3001)(4+5)-XI-8	11	335	580	5.83
(A3030-3001)(4+5)-XII-1	11	335	581	5.82
(A3030-3001)(4+5)-XII-2	11	335	581	5.82
(A3030-3001)(4+5)-XII-3	11	335	580	5.82
(A3030-3001)(4+5)-XII-4	11	335	581	5.82
(A3030-3001)(4+5)-XII-5	11	335	580	5.83
(A3030-3001)(4+5)-XII-6	11	335	580	5.83
(A3030-3001)(4+5)-XII-7	11	335	580	5.83
(A3030-3001)(4+5)-XII-8	11	335	580	5.83
(A3030-3001)(6+7)-I-1	11	327	567	5.96
(A3030-3001)(6+7)-I-2	11	327	567	5.96
(A3030-3001)(6+7)-I-3	11	327	567	5.96
(A3030-3001)(6+7)-I-4	11	327	567	5.96
(A3030-3001)(6+7)-I-5	11	327	567	5.96
(A3030-3001)(6+7)-I-6	11	327	567	5.96
(A3030-3001)(6+7)-I-7	11	327	567	5.96
(A3030-3001)(6+7)-I-8	11	327	567	5.96
(A3030-3001)(6+7)-II-1	11	327	567	5.96
(A3030-3001)(6+7)-II-2	11	327	567	5.96
(A3030-3001)(6+7)-II-3	11	327	567	5.96
(A3030-3001)(6+7)-II-4	11	327	567	5.96
(A3030-3001)(6+7)-II-5	11	327	567	5.96
(A3030-3001)(6+7)-II-6	11	327	567	5.96
(A3030-3001)(6+7)-II-7	11	327	567	5.96
(A3030-3001)(6+7)-II-8	11	327	567	5.96
(A3030-3001)(6+7)-III-1	11	327	567	5.96

Cond	σ	τ	σid	SF
(A3030-3001)(6+7)-III-2	11	327	567	5.96
(A3030-3001)(6+7)-III-3	11	327	567	5.96
(A3030-3001)(6+7)-III-4	11	327	567	5.96
(A3030-3001)(6+7)-III-5	11	327	567	5.96
(A3030-3001)(6+7)-III-6	11	327	567	5.96
(A3030-3001)(6+7)-III-7	11	327	567	5.96
(A3030-3001)(6+7)-III-8	11	327	567	5.96
(A3030-3001)(6+7)-IV-1	11	327	567	5.96
(A3030-3001)(6+7)-IV-2	11	327	567	5.96
(A3030-3001)(6+7)-IV-3	11	327	567	5.96
(A3030-3001)(6+7)-IV-4	11	327	567	5.96
(A3030-3001)(6+7)-IV-5	11	327	567	5.96
(A3030-3001)(6+7)-IV-6	11	327	567	5.96
(A3030-3001)(6+7)-IV-7	11	327	567	5.96
(A3030-3001)(6+7)-IV-8	11	327	567	5.96
(A3030-3001)(6+7)-V-1	11	327	567	5.96
(A3030-3001)(6+7)-V-2	11	327	567	5.96
(A3030-3001)(6+7)-V-3	11	327	567	5.96
(A3030-3001)(6+7)-V-4	11	327	567	5.96
(A3030-3001)(6+7)-V-5	11	327	567	5.96
(A3030-3001)(6+7)-V-6	11	327	567	5.96
(A3030-3001)(6+7)-V-7	11	327	567	5.96
(A3030-3001)(6+7)-V-8	11	327	567	5.96
(A3030-3001)(6+7)-VI-1	11	327	567	5.96
(A3030-3001)(6+7)-VI-2	11	327	567	5.96
(A3030-3001)(6+7)-VI-3	11	327	567	5.96
(A3030-3001)(6+7)-VI-4	11	327	567	5.96
(A3030-3001)(6+7)-VI-5	11	327	567	5.96
(A3030-3001)(6+7)-VI-6	11	327	567	5.96
(A3030-3001)(6+7)-VI-7	11	327	567	5.96
(A3030-3001)(6+7)-VI-8	11	327	567	5.96
(A3030-3001)(6+7)-VII-1	11	327	567	5.96
(A3030-3001)(6+7)-VII-2	11	327	567	5.96
(A3030-3001)(6+7)-VII-3	11	327	567	5.96
(A3030-3001)(6+7)-VII-4	11	327	567	5.96
(A3030-3001)(6+7)-VII-5	11	327	567	5.96
(A3030-3001)(6+7)-VII-6	11	327	567	5.96
(A3030-3001)(6+7)-VII-7	11	327	567	5.96
(A3030-3001)(6+7)-VII-8	11	327	567	5.96
(A3030-3001)(6+7)-VIII-1	11	327	567	5.96
(A3030-3001)(6+7)-VIII-2	11	327	567	5.96
(A3030-3001)(6+7)-VIII-3	11	327	567	5.96
(A3030-3001)(6+7)-VIII-4	11	327	567	5.96
(A3030-3001)(6+7)-VIII-5	11	327	567	5.96
(A3030-3001)(6+7)-VIII-6	11	327	567	5.96
(A3030-3001)(6+7)-VIII-7	11	327	567	5.96
(A3030-3001)(6+7)-VIII-8	11	327	567	5.96
(A3030-3001)(6+7)-IX-1	11	327	567	5.96
(A3030-3001)(6+7)-IX-2	11	327	567	5.96
(A3030-3001)(6+7)-IX-3	11	327	567	5.96
(A3030-3001)(6+7)-IX-4	11	327	567	5.96
(A3030-3001)(6+7)-IX-5	11	327	567	5.96
(A3030-3001)(6+7)-IX-6	11	327	567	5.96
(A3030-3001)(6+7)-IX-7	11	327	567	5.96
(A3030-3001)(6+7)-IX-8	11	327	567	5.96
(A3030-3001)(6+7)-X-1	11	327	567	5.96
(A3030-3001)(6+7)-X-2	11	327	567	5.96
(A3030-3001)(6+7)-X-3	11	327	567	5.96
(A3030-3001)(6+7)-X-4	11	327	567	5.96
(A3030-3001)(6+7)-X-5	11	327	567	5.96
(A3030-3001)(6+7)-X-6	11	327	567	5.96
(A3030-3001)(6+7)-X-7	11	327	567	5.96
(A3030-3001)(6+7)-X-8	11	327	567	5.96
(A3030-3001)(6+7)-XI-1	11	327	567	5.96
(A3030-3001)(6+7)-XI-2	11	327	567	5.96

Cond	σ	τ	σid	SF
(A3030-3001)(6+7)-XI-3	11	327	567	5.96
(A3030-3001)(6+7)-XI-4	11	327	567	5.96
(A3030-3001)(6+7)-XI-5	11	327	567	5.96
(A3030-3001)(6+7)-XI-6	11	327	567	5.96
(A3030-3001)(6+7)-XI-7	11	327	567	5.96
(A3030-3001)(6+7)-XI-8	11	327	567	5.96
(A3030-3001)(6+7)-XII-1	11	327	567	5.96
(A3030-3001)(6+7)-XII-2	11	327	567	5.96
(A3030-3001)(6+7)-XII-3	11	327	567	5.96
(A3030-3001)(6+7)-XII-4	11	327	567	5.96
(A3030-3001)(6+7)-XII-5	11	327	567	5.96
(A3030-3001)(6+7)-XII-6	11	327	567	5.96
(A3030-3001)(6+7)-XII-7	11	327	567	5.96
(A3030-3001)(6+7)-XII-8	11	327	567	5.96
(A3132-3022)1	15	460	797	4.24
(A3132-3022)2	19	589	1020	3.31
(A3132-3022)3	11	335	580	5.83
(A3132-3022)(4+5)-I-1	10	308	534	6.33
(A3132-3022)(4+5)-I-2	10	308	534	6.33
(A3132-3022)(4+5)-I-3	10	309	535	6.32
(A3132-3022)(4+5)-I-4	10	309	535	6.33
(A3132-3022)(4+5)-I-5	12	361	625	5.41
(A3132-3022)(4+5)-I-6	12	361	625	5.41
(A3132-3022)(4+5)-I-7	12	361	625	5.41
(A3132-3022)(4+5)-I-8	12	361	625	5.41
(A3132-3022)(4+5)-II-1	10	309	535	6.32
(A3132-3022)(4+5)-II-2	10	308	534	6.33
(A3132-3022)(4+5)-II-3	10	309	535	6.32
(A3132-3022)(4+5)-II-4	10	308	534	6.33
(A3132-3022)(4+5)-II-5	12	361	625	5.41
(A3132-3022)(4+5)-II-6	12	361	625	5.41
(A3132-3022)(4+5)-II-7	12	361	625	5.41
(A3132-3022)(4+5)-II-8	12	361	625	5.41
(A3132-3022)(4+5)-III-1	10	308	534	6.33
(A3132-3022)(4+5)-III-2	10	308	534	6.33
(A3132-3022)(4+5)-III-3	10	309	535	6.33
(A3132-3022)(4+5)-III-4	10	309	535	6.32
(A3132-3022)(4+5)-III-5	12	361	625	5.41
(A3132-3022)(4+5)-III-6	12	361	625	5.41
(A3132-3022)(4+5)-III-7	12	361	625	5.41
(A3132-3022)(4+5)-III-8	12	361	625	5.41
(A3132-3022)(4+5)-IV-1	10	308	534	6.33
(A3132-3022)(4+5)-IV-2	10	309	534	6.33
(A3132-3022)(4+5)-IV-3	10	308	534	6.33
(A3132-3022)(4+5)-IV-4	10	309	535	6.32
(A3132-3022)(4+5)-IV-5	12	361	625	5.41
(A3132-3022)(4+5)-IV-6	12	361	625	5.41
(A3132-3022)(4+5)-IV-7	12	361	625	5.41
(A3132-3022)(4+5)-IV-8	12	361	625	5.41
(A3132-3022)(4+5)-V-1	10	308	534	6.33
(A3132-3022)(4+5)-V-2	10	308	534	6.33
(A3132-3022)(4+5)-V-3	10	309	535	6.32
(A3132-3022)(4+5)-V-4	10	309	535	6.32
(A3132-3022)(4+5)-V-5	12	361	625	5.41
(A3132-3022)(4+5)-V-6	12	361	625	5.41
(A3132-3022)(4+5)-V-7	12	361	626	5.41
(A3132-3022)(4+5)-V-8	12	361	625	5.41
(A3132-3022)(4+5)-VI-1	10	309	535	6.33
(A3132-3022)(4+5)-VI-2	10	308	534	6.33
(A3132-3022)(4+5)-VI-3	10	309	535	6.32
(A3132-3022)(4+5)-VI-4	10	308	534	6.33
(A3132-3022)(4+5)-VI-5	12	361	625	5.41
(A3132-3022)(4+5)-VI-6	12	361	625	5.41
(A3132-3022)(4+5)-VI-7	12	361	625	5.41
(A3132-3022)(4+5)-VI-8	12	361	625	5.41

Cond	σ	τ	σid	SF
(A3132-3022)(4+5)-VII-1	10	308	534	6.33
(A3132-3022)(4+5)-VII-2	10	308	534	6.33
(A3132-3022)(4+5)-VII-3	10	309	535	6.32
(A3132-3022)(4+5)-VII-4	10	309	535	6.32
(A3132-3022)(4+5)-VII-5	12	361	625	5.41
(A3132-3022)(4+5)-VII-6	12	361	625	5.41
(A3132-3022)(4+5)-VII-7	12	361	625	5.41
(A3132-3022)(4+5)-VII-8	12	361	626	5.41
(A3132-3022)(4+5)-VIII-1	10	308	534	6.33
(A3132-3022)(4+5)-VIII-2	10	309	534	6.33
(A3132-3022)(4+5)-VIII-3	10	308	534	6.33
(A3132-3022)(4+5)-VIII-4	10	309	535	6.32
(A3132-3022)(4+5)-VIII-5	12	361	625	5.41
(A3132-3022)(4+5)-VIII-6	12	361	625	5.41
(A3132-3022)(4+5)-VIII-7	12	361	625	5.41
(A3132-3022)(4+5)-VIII-8	12	361	625	5.41
(A3132-3022)(4+5)-IX-1	8	247	428	7.89
(A3132-3022)(4+5)-IX-2	8	247	428	7.89
(A3132-3022)(4+5)-IX-3	8	247	429	7.89
(A3132-3022)(4+5)-IX-4	8	247	428	7.89
(A3132-3022)(4+5)-IX-5	14	422	731	4.62
(A3132-3022)(4+5)-IX-6	14	422	731	4.62
(A3132-3022)(4+5)-IX-7	14	422	731	4.62
(A3132-3022)(4+5)-IX-8	14	422	731	4.62
(A3132-3022)(4+5)-X-1	8	247	428	7.89
(A3132-3022)(4+5)-X-2	8	247	428	7.89
(A3132-3022)(4+5)-X-3	8	247	428	7.89
(A3132-3022)(4+5)-X-4	8	247	428	7.89
(A3132-3022)(4+5)-X-5	14	422	731	4.62
(A3132-3022)(4+5)-X-6	14	422	731	4.62
(A3132-3022)(4+5)-X-7	14	422	731	4.62
(A3132-3022)(4+5)-X-8	14	422	731	4.62
(A3132-3022)(4+5)-XI-1	8	247	428	7.89
(A3132-3022)(4+5)-XI-2	8	247	428	7.89
(A3132-3022)(4+5)-XI-3	8	247	429	7.89
(A3132-3022)(4+5)-XI-4	8	247	428	7.89
(A3132-3022)(4+5)-XI-5	14	422	731	4.62
(A3132-3022)(4+5)-XI-6	14	422	731	4.62
(A3132-3022)(4+5)-XI-7	14	422	731	4.62
(A3132-3022)(4+5)-XI-8	14	422	731	4.62
(A3132-3022)(4+5)-XII-1	8	247	428	7.89
(A3132-3022)(4+5)-XII-2	8	247	428	7.89
(A3132-3022)(4+5)-XII-3	8	247	428	7.89
(A3132-3022)(4+5)-XII-4	8	247	429	7.89
(A3132-3022)(4+5)-XII-5	14	422	731	4.62
(A3132-3022)(4+5)-XII-6	14	422	731	4.62
(A3132-3022)(4+5)-XII-7	14	422	731	4.62
(A3132-3022)(4+5)-XII-8	14	422	731	4.62
(A3132-3022)(6+7)-I-1	10	301	521	6.49
(A3132-3022)(6+7)-I-2	10	301	521	6.49
(A3132-3022)(6+7)-I-3	10	301	521	6.49
(A3132-3022)(6+7)-I-4	10	301	521	6.49
(A3132-3022)(6+7)-I-5	12	353	612	5.53
(A3132-3022)(6+7)-I-6	12	353	612	5.53
(A3132-3022)(6+7)-I-7	12	353	612	5.52
(A3132-3022)(6+7)-I-8	12	353	612	5.52
(A3132-3022)(6+7)-II-1	10	301	521	6.49
(A3132-3022)(6+7)-II-2	10	301	521	6.49
(A3132-3022)(6+7)-II-3	10	301	521	6.49
(A3132-3022)(6+7)-II-4	10	301	521	6.49
(A3132-3022)(6+7)-II-5	12	353	612	5.52
(A3132-3022)(6+7)-II-6	12	353	612	5.53
(A3132-3022)(6+7)-II-7	12	353	612	5.52
(A3132-3022)(6+7)-II-8	12	353	612	5.53
(A3132-3022)(6+7)-III-1	10	301	521	6.49

Cond	σ	τ	σid	SF
(A3132-3022)(6+7)-III-2	10	301	521	6.49
(A3132-3022)(6+7)-III-3	10	301	521	6.49
(A3132-3022)(6+7)-III-4	10	301	521	6.49
(A3132-3022)(6+7)-III-5	12	353	612	5.53
(A3132-3022)(6+7)-III-6	12	353	612	5.53
(A3132-3022)(6+7)-III-7	12	353	612	5.52
(A3132-3022)(6+7)-III-8	12	353	612	5.52
(A3132-3022)(6+7)-IV-1	10	301	521	6.49
(A3132-3022)(6+7)-IV-2	10	301	521	6.49
(A3132-3022)(6+7)-IV-3	10	301	521	6.49
(A3132-3022)(6+7)-IV-4	10	301	521	6.49
(A3132-3022)(6+7)-IV-5	12	353	612	5.53
(A3132-3022)(6+7)-IV-6	12	353	612	5.52
(A3132-3022)(6+7)-IV-7	12	353	612	5.53
(A3132-3022)(6+7)-IV-8	12	353	612	5.52
(A3132-3022)(6+7)-V-1	10	301	521	6.49
(A3132-3022)(6+7)-V-2	10	301	521	6.49
(A3132-3022)(6+7)-V-3	10	301	521	6.49
(A3132-3022)(6+7)-V-4	10	301	521	6.49
(A3132-3022)(6+7)-V-5	12	353	612	5.53
(A3132-3022)(6+7)-V-6	12	353	612	5.53
(A3132-3022)(6+7)-V-7	12	353	612	5.52
(A3132-3022)(6+7)-V-8	12	353	612	5.52
(A3132-3022)(6+7)-VI-1	10	301	521	6.49
(A3132-3022)(6+7)-VI-2	10	301	521	6.49
(A3132-3022)(6+7)-VI-3	10	301	521	6.49
(A3132-3022)(6+7)-VI-4	10	301	521	6.49
(A3132-3022)(6+7)-VI-5	12	353	612	5.52
(A3132-3022)(6+7)-VI-6	12	353	612	5.53
(A3132-3022)(6+7)-VI-7	12	353	612	5.52
(A3132-3022)(6+7)-VI-8	12	353	612	5.53
(A3132-3022)(6+7)-VII-1	10	301	521	6.49
(A3132-3022)(6+7)-VII-2	10	301	521	6.49
(A3132-3022)(6+7)-VII-3	10	301	521	6.49
(A3132-3022)(6+7)-VII-4	10	301	521	6.49
(A3132-3022)(6+7)-VII-5	12	353	612	5.53
(A3132-3022)(6+7)-VII-6	12	353	612	5.53
(A3132-3022)(6+7)-VII-7	12	353	612	5.52
(A3132-3022)(6+7)-VII-8	12	353	612	5.52
(A3132-3022)(6+7)-VIII-1	10	301	521	6.49
(A3132-3022)(6+7)-VIII-2	10	301	521	6.49
(A3132-3022)(6+7)-VIII-3	10	301	521	6.49
(A3132-3022)(6+7)-VIII-4	10	301	521	6.49
(A3132-3022)(6+7)-VIII-5	12	353	612	5.53
(A3132-3022)(6+7)-VIII-6	12	353	612	5.52
(A3132-3022)(6+7)-VIII-7	12	353	612	5.53
(A3132-3022)(6+7)-VIII-8	12	353	612	5.52
(A3132-3022)(6+7)-IX-1	8	240	415	8.15
(A3132-3022)(6+7)-IX-2	8	240	415	8.15
(A3132-3022)(6+7)-IX-3	8	240	415	8.14
(A3132-3022)(6+7)-IX-4	8	240	415	8.15
(A3132-3022)(6+7)-IX-5	14	414	718	4.71
(A3132-3022)(6+7)-IX-6	14	414	718	4.71
(A3132-3022)(6+7)-IX-7	14	414	718	4.71
(A3132-3022)(6+7)-IX-8	14	414	718	4.71
(A3132-3022)(6+7)-X-1	8	240	415	8.15
(A3132-3022)(6+7)-X-2	8	240	415	8.15
(A3132-3022)(6+7)-X-3	8	240	415	8.15
(A3132-3022)(6+7)-X-4	8	240	415	8.14
(A3132-3022)(6+7)-X-5	14	414	718	4.71
(A3132-3022)(6+7)-X-6	14	414	718	4.71
(A3132-3022)(6+7)-X-7	14	414	718	4.71
(A3132-3022)(6+7)-X-8	14	414	718	4.71
(A3132-3022)(6+7)-XI-1	8	240	415	8.15
(A3132-3022)(6+7)-XI-2	8	240	415	8.15

Cond	σ	τ	σid	SF
(A3132-3022)(6+7)-XI-3	8	240	415	8.14
(A3132-3022)(6+7)-XI-4	8	240	415	8.15
(A3132-3022)(6+7)-XI-5	14	414	718	4.71
(A3132-3022)(6+7)-XI-6	14	414	718	4.71
(A3132-3022)(6+7)-XI-7	14	414	718	4.71
(A3132-3022)(6+7)-XI-8	14	414	718	4.71
(A3132-3022)(6+7)-XII-1	8	240	415	8.15
(A3132-3022)(6+7)-XII-2	8	240	415	8.15
(A3132-3022)(6+7)-XII-3	8	240	415	8.15
(A3132-3022)(6+7)-XII-4	8	240	415	8.14
(A3132-3022)(6+7)-XII-5	14	414	718	4.71
(A3132-3022)(6+7)-XII-6	14	414	718	4.71
(A3132-3022)(6+7)-XII-7	14	414	718	4.71
(A3132-3022)(6+7)-XII-8	14	414	718	4.71
(A3117-3021)1	14	444	769	4.39
(A3117-3021)2	18	567	983	3.44
(A3117-3021)3	10	323	559	6.05
(A3117-3021)(4+5)-I-1	10	297	514	6.58
(A3117-3021)(4+5)-I-2	10	297	514	6.58
(A3117-3021)(4+5)-I-3	10	297	514	6.57
(A3117-3021)(4+5)-I-4	10	297	514	6.58
(A3117-3021)(4+5)-I-5	11	349	604	5.60
(A3117-3021)(4+5)-I-6	11	349	604	5.60
(A3117-3021)(4+5)-I-7	11	349	604	5.60
(A3117-3021)(4+5)-I-8	11	349	604	5.60
(A3117-3021)(4+5)-II-1	10	297	514	6.57
(A3117-3021)(4+5)-II-2	10	297	514	6.58
(A3117-3021)(4+5)-II-3	10	297	514	6.57
(A3117-3021)(4+5)-II-4	10	297	514	6.58
(A3117-3021)(4+5)-II-5	11	349	604	5.59
(A3117-3021)(4+5)-II-6	11	349	604	5.60
(A3117-3021)(4+5)-II-7	11	349	604	5.59
(A3117-3021)(4+5)-II-8	11	349	604	5.60
(A3117-3021)(4+5)-III-1	10	297	514	6.58
(A3117-3021)(4+5)-III-2	10	297	514	6.58
(A3117-3021)(4+5)-III-3	10	297	514	6.58
(A3117-3021)(4+5)-III-4	10	297	514	6.58
(A3117-3021)(4+5)-III-5	11	349	604	5.60
(A3117-3021)(4+5)-III-6	11	349	604	5.60
(A3117-3021)(4+5)-III-7	11	349	604	5.60
(A3117-3021)(4+5)-III-8	11	349	604	5.60
(A3117-3021)(4+5)-IV-1	10	297	514	6.58
(A3117-3021)(4+5)-IV-2	10	297	514	6.58
(A3117-3021)(4+5)-IV-3	10	297	514	6.58
(A3117-3021)(4+5)-IV-4	10	297	514	6.57
(A3117-3021)(4+5)-IV-5	11	349	604	5.60
(A3117-3021)(4+5)-IV-6	11	349	604	5.60
(A3117-3021)(4+5)-IV-7	11	349	604	5.60
(A3117-3021)(4+5)-IV-8	11	349	604	5.60
(A3117-3021)(4+5)-V-1	10	297	514	6.58
(A3117-3021)(4+5)-V-2	10	297	514	6.58
(A3117-3021)(4+5)-V-3	10	297	514	6.57
(A3117-3021)(4+5)-V-4	10	297	514	6.58
(A3117-3021)(4+5)-V-5	11	349	604	5.60
(A3117-3021)(4+5)-V-6	11	349	604	5.60
(A3117-3021)(4+5)-V-7	11	349	604	5.59
(A3117-3021)(4+5)-V-8	11	349	604	5.60
(A3117-3021)(4+5)-VI-1	10	297	514	6.57
(A3117-3021)(4+5)-VI-2	10	297	514	6.58
(A3117-3021)(4+5)-VI-3	10	297	514	6.57
(A3117-3021)(4+5)-VI-4	10	297	514	6.58
(A3117-3021)(4+5)-VI-5	11	349	604	5.60
(A3117-3021)(4+5)-VI-6	11	349	604	5.60
(A3117-3021)(4+5)-VI-7	11	349	604	5.59
(A3117-3021)(4+5)-VI-8	11	349	604	5.60

Cond	σ	τ	σid	SF
(A3117-3021)(4+5)-VII-1	10	297	514	6.58
(A3117-3021)(4+5)-VII-2	10	297	514	6.58
(A3117-3021)(4+5)-VII-3	10	297	514	6.58
(A3117-3021)(4+5)-VII-4	10	297	514	6.57
(A3117-3021)(4+5)-VII-5	11	349	604	5.60
(A3117-3021)(4+5)-VII-6	11	349	604	5.60
(A3117-3021)(4+5)-VII-7	11	349	604	5.60
(A3117-3021)(4+5)-VII-8	11	349	604	5.59
(A3117-3021)(4+5)-VIII-1	10	297	514	6.58
(A3117-3021)(4+5)-VIII-2	10	297	514	6.58
(A3117-3021)(4+5)-VIII-3	10	297	514	6.58
(A3117-3021)(4+5)-VIII-4	10	297	514	6.57
(A3117-3021)(4+5)-VIII-5	11	349	604	5.60
(A3117-3021)(4+5)-VIII-6	11	349	604	5.60
(A3117-3021)(4+5)-VIII-7	11	349	604	5.60
(A3117-3021)(4+5)-VIII-8	11	349	604	5.59
(A3117-3021)(4+5)-IX-1	8	236	409	8.26
(A3117-3021)(4+5)-IX-2	8	236	409	8.27
(A3117-3021)(4+5)-IX-3	8	236	409	8.26
(A3117-3021)(4+5)-IX-4	8	236	409	8.27
(A3117-3021)(4+5)-IX-5	13	409	709	4.77
(A3117-3021)(4+5)-IX-6	13	409	709	4.77
(A3117-3021)(4+5)-IX-7	13	409	709	4.77
(A3117-3021)(4+5)-IX-8	13	409	709	4.77
(A3117-3021)(4+5)-X-1	8	236	409	8.27
(A3117-3021)(4+5)-X-2	8	236	409	8.27
(A3117-3021)(4+5)-X-3	8	236	409	8.27
(A3117-3021)(4+5)-X-4	8	236	409	8.26
(A3117-3021)(4+5)-X-5	13	409	709	4.77
(A3117-3021)(4+5)-X-6	13	409	709	4.77
(A3117-3021)(4+5)-X-7	13	409	709	4.77
(A3117-3021)(4+5)-X-8	13	409	709	4.77
(A3117-3021)(4+5)-XI-1	8	236	409	8.27
(A3117-3021)(4+5)-XI-2	8	236	409	8.27
(A3117-3021)(4+5)-XI-3	8	236	409	8.26
(A3117-3021)(4+5)-XI-4	8	236	409	8.27
(A3117-3021)(4+5)-XI-5	13	409	709	4.77
(A3117-3021)(4+5)-XI-6	13	409	709	4.77
(A3117-3021)(4+5)-XI-7	13	409	709	4.77
(A3117-3021)(4+5)-XI-8	13	409	709	4.77
(A3117-3021)(4+5)-XII-1	8	236	409	8.27
(A3117-3021)(4+5)-XII-2	8	236	409	8.27
(A3117-3021)(4+5)-XII-3	8	236	409	8.26
(A3117-3021)(4+5)-XII-4	8	236	409	8.26
(A3117-3021)(4+5)-XII-5	13	409	709	4.77
(A3117-3021)(4+5)-XII-6	13	409	709	4.77
(A3117-3021)(4+5)-XII-7	13	409	709	4.77
(A3117-3021)(4+5)-XII-8	13	409	709	4.77
(A3117-3021)(6+7)-I-1	9	289	501	6.74
(A3117-3021)(6+7)-I-2	9	289	501	6.75
(A3117-3021)(6+7)-I-3	9	289	501	6.74
(A3117-3021)(6+7)-I-4	9	289	501	6.74
(A3117-3021)(6+7)-I-5	11	341	591	5.72
(A3117-3021)(6+7)-I-6	11	341	591	5.72
(A3117-3021)(6+7)-I-7	11	341	591	5.72
(A3117-3021)(6+7)-I-8	11	341	591	5.72
(A3117-3021)(6+7)-II-1	9	289	501	6.74
(A3117-3021)(6+7)-II-2	9	289	501	6.75
(A3117-3021)(6+7)-II-3	9	289	501	6.74
(A3117-3021)(6+7)-II-4	9	289	501	6.75
(A3117-3021)(6+7)-II-5	11	341	591	5.72
(A3117-3021)(6+7)-II-6	11	341	591	5.72
(A3117-3021)(6+7)-II-7	11	341	592	5.72
(A3117-3021)(6+7)-II-8	11	341	591	5.72
(A3117-3021)(6+7)-III-1	9	289	501	6.75

Cond	σ	τ	σid	SF
(A3117-3021)(6+7)-III-2	9	289	501	6.74
(A3117-3021)(6+7)-III-3	9	289	501	6.74
(A3117-3021)(6+7)-III-4	9	289	501	6.74
(A3117-3021)(6+7)-III-5	11	341	591	5.72
(A3117-3021)(6+7)-III-6	11	341	591	5.72
(A3117-3021)(6+7)-III-7	11	341	591	5.72
(A3117-3021)(6+7)-III-8	11	341	591	5.72
(A3117-3021)(6+7)-IV-1	9	289	501	6.75
(A3117-3021)(6+7)-IV-2	9	289	501	6.74
(A3117-3021)(6+7)-IV-3	9	289	501	6.75
(A3117-3021)(6+7)-IV-4	9	289	501	6.74
(A3117-3021)(6+7)-IV-5	11	341	591	5.72
(A3117-3021)(6+7)-IV-6	11	341	591	5.72
(A3117-3021)(6+7)-IV-7	11	341	591	5.72
(A3117-3021)(6+7)-IV-8	11	341	591	5.72
(A3117-3021)(6+7)-V-1	9	289	501	6.75
(A3117-3021)(6+7)-V-2	9	289	501	6.75
(A3117-3021)(6+7)-V-3	9	289	501	6.74
(A3117-3021)(6+7)-V-4	9	289	501	6.74
(A3117-3021)(6+7)-V-5	11	341	591	5.72
(A3117-3021)(6+7)-V-6	11	341	591	5.72
(A3117-3021)(6+7)-V-7	11	341	592	5.72
(A3117-3021)(6+7)-V-8	11	341	591	5.72
(A3117-3021)(6+7)-VI-1	9	289	501	6.74
(A3117-3021)(6+7)-VI-2	9	289	501	6.75
(A3117-3021)(6+7)-VI-3	9	289	501	6.74
(A3117-3021)(6+7)-VI-4	9	289	501	6.75
(A3117-3021)(6+7)-VI-5	11	341	591	5.72
(A3117-3021)(6+7)-VI-6	11	341	591	5.72
(A3117-3021)(6+7)-VI-7	11	341	592	5.72
(A3117-3021)(6+7)-VI-8	11	341	591	5.72
(A3117-3021)(6+7)-VII-1	9	289	501	6.75
(A3117-3021)(6+7)-VII-2	9	289	501	6.75
(A3117-3021)(6+7)-VII-3	9	289	501	6.74
(A3117-3021)(6+7)-VII-4	9	289	501	6.74
(A3117-3021)(6+7)-VII-5	11	341	591	5.72
(A3117-3021)(6+7)-VII-6	11	341	591	5.72
(A3117-3021)(6+7)-VII-7	11	341	591	5.72
(A3117-3021)(6+7)-VII-8	11	341	591	5.72
(A3117-3021)(6+7)-VIII-1	9	289	501	6.75
(A3117-3021)(6+7)-VIII-2	9	289	501	6.74
(A3117-3021)(6+7)-VIII-3	9	289	501	6.75
(A3117-3021)(6+7)-VIII-4	9	289	501	6.74
(A3117-3021)(6+7)-VIII-5	11	341	591	5.72
(A3117-3021)(6+7)-VIII-6	11	341	591	5.72
(A3117-3021)(6+7)-VIII-7	11	341	591	5.72
(A3117-3021)(6+7)-VIII-8	11	341	591	5.72
(A3117-3021)(6+7)-IX-1	7	229	396	8.53
(A3117-3021)(6+7)-IX-2	7	229	396	8.53
(A3117-3021)(6+7)-IX-3	7	229	396	8.53
(A3117-3021)(6+7)-IX-4	7	229	396	8.53
(A3117-3021)(6+7)-IX-5	13	402	696	4.85
(A3117-3021)(6+7)-IX-6	13	402	696	4.86
(A3117-3021)(6+7)-IX-7	13	402	696	4.85
(A3117-3021)(6+7)-IX-8	13	402	696	4.86
(A3117-3021)(6+7)-X-1	7	229	396	8.53
(A3117-3021)(6+7)-X-2	7	229	396	8.53
(A3117-3021)(6+7)-X-3	7	229	396	8.53
(A3117-3021)(6+7)-X-4	7	229	396	8.53
(A3117-3021)(6+7)-X-5	13	402	696	4.86
(A3117-3021)(6+7)-X-6	13	402	696	4.85
(A3117-3021)(6+7)-X-7	13	402	696	4.85
(A3117-3021)(6+7)-X-8	13	402	696	4.85
(A3117-3021)(6+7)-XI-1	7	229	396	8.53
(A3117-3021)(6+7)-XI-2	7	229	396	8.53

Cond	σ	τ	σid	SF
(A3117-3021)(6+7)-XI-3	7	229	396	8.53
(A3117-3021)(6+7)-XI-4	7	229	396	8.53
(A3117-3021)(6+7)-XI-5	13	402	696	4.85
(A3117-3021)(6+7)-XI-6	13	402	696	4.86
(A3117-3021)(6+7)-XI-7	13	402	696	4.85
(A3117-3021)(6+7)-XI-8	13	402	696	4.85
(A3117-3021)(6+7)-XII-1	7	229	396	8.53
(A3117-3021)(6+7)-XII-2	7	229	396	8.53
(A3117-3021)(6+7)-XII-3	7	229	396	8.53
(A3117-3021)(6+7)-XII-4	7	229	396	8.53
(A3117-3021)(6+7)-XII-5	13	402	696	4.86
(A3117-3021)(6+7)-XII-6	13	402	696	4.85
(A3117-3021)(6+7)-XII-7	13	402	696	4.85
(A3117-3021)(6+7)-XII-8	13	402	696	4.85
(A3021-3017)1	9	283	490	6.90
(A3021-3017)2	12	374	648	5.21
(A3021-3017)3	7	208	360	9.38
(A3021-3017)(4+5)-I-1	7	208	360	9.38
(A3021-3017)(4+5)-I-2	7	208	360	9.38
(A3021-3017)(4+5)-I-3	7	208	360	9.38
(A3021-3017)(4+5)-I-4	7	208	360	9.38
(A3021-3017)(4+5)-I-5	7	208	360	9.38
(A3021-3017)(4+5)-I-6	7	208	360	9.38
(A3021-3017)(4+5)-I-7	7	208	360	9.38
(A3021-3017)(4+5)-I-8	7	208	360	9.38
(A3021-3017)(4+5)-II-1	7	208	360	9.38
(A3021-3017)(4+5)-II-2	7	208	360	9.38
(A3021-3017)(4+5)-II-3	7	208	360	9.38
(A3021-3017)(4+5)-II-4	7	208	360	9.38
(A3021-3017)(4+5)-II-5	7	208	360	9.38
(A3021-3017)(4+5)-II-6	7	208	360	9.38
(A3021-3017)(4+5)-II-7	7	208	360	9.38
(A3021-3017)(4+5)-II-8	7	208	360	9.38
(A3021-3017)(4+5)-III-1	7	208	360	9.38
(A3021-3017)(4+5)-III-2	7	208	360	9.38
(A3021-3017)(4+5)-III-3	7	208	360	9.38
(A3021-3017)(4+5)-III-4	7	208	360	9.38
(A3021-3017)(4+5)-III-5	7	208	360	9.38
(A3021-3017)(4+5)-III-6	7	208	360	9.38
(A3021-3017)(4+5)-III-7	7	208	360	9.38
(A3021-3017)(4+5)-III-8	7	208	360	9.38
(A3021-3017)(4+5)-IV-1	7	208	360	9.38
(A3021-3017)(4+5)-IV-2	7	208	360	9.38
(A3021-3017)(4+5)-IV-3	7	208	360	9.38
(A3021-3017)(4+5)-IV-4	7	208	360	9.38
(A3021-3017)(4+5)-IV-5	7	208	360	9.38
(A3021-3017)(4+5)-IV-6	7	208	360	9.38
(A3021-3017)(4+5)-IV-7	7	208	360	9.38
(A3021-3017)(4+5)-IV-8	7	208	360	9.38
(A3021-3017)(4+5)-V-1	7	208	360	9.38
(A3021-3017)(4+5)-V-2	7	208	360	9.38
(A3021-3017)(4+5)-V-3	7	208	360	9.38
(A3021-3017)(4+5)-V-4	7	208	360	9.38
(A3021-3017)(4+5)-V-5	7	208	360	9.38
(A3021-3017)(4+5)-V-6	7	208	360	9.38
(A3021-3017)(4+5)-V-7	7	208	360	9.38
(A3021-3017)(4+5)-V-8	7	208	360	9.38
(A3021-3017)(4+5)-VI-1	7	208	360	9.38
(A3021-3017)(4+5)-VI-2	7	208	360	9.38
(A3021-3017)(4+5)-VI-3	7	208	360	9.38
(A3021-3017)(4+5)-VI-4	7	208	360	9.38
(A3021-3017)(4+5)-VI-5	7	208	360	9.38
(A3021-3017)(4+5)-VI-6	7	208	360	9.38
(A3021-3017)(4+5)-VI-7	7	208	360	9.38
(A3021-3017)(4+5)-VI-8	7	208	360	9.38

Cond	σ	τ	σid	SF
(A3021-3017)(4+5)-VII-1	7	208	360	9.38
(A3021-3017)(4+5)-VII-2	7	208	360	9.38
(A3021-3017)(4+5)-VII-3	7	208	360	9.38
(A3021-3017)(4+5)-VII-4	7	208	360	9.38
(A3021-3017)(4+5)-VII-5	7	208	360	9.38
(A3021-3017)(4+5)-VII-6	7	208	360	9.38
(A3021-3017)(4+5)-VII-7	7	208	360	9.38
(A3021-3017)(4+5)-VII-8	7	208	360	9.38
(A3021-3017)(4+5)-VIII-1	7	208	360	9.38
(A3021-3017)(4+5)-VIII-2	7	208	360	9.38
(A3021-3017)(4+5)-VIII-3	7	208	360	9.38
(A3021-3017)(4+5)-VIII-4	7	208	360	9.38
(A3021-3017)(4+5)-VIII-5	7	208	360	9.38
(A3021-3017)(4+5)-VIII-6	7	208	360	9.38
(A3021-3017)(4+5)-VIII-7	7	208	360	9.38
(A3021-3017)(4+5)-VIII-8	7	208	360	9.38
(A3021-3017)(4+5)-IX-1	7	208	360	9.38
(A3021-3017)(4+5)-IX-2	7	208	360	9.38
(A3021-3017)(4+5)-IX-3	7	208	360	9.38
(A3021-3017)(4+5)-IX-4	7	208	360	9.38
(A3021-3017)(4+5)-IX-5	7	208	360	9.38
(A3021-3017)(4+5)-IX-6	7	208	360	9.38
(A3021-3017)(4+5)-IX-7	7	208	360	9.38
(A3021-3017)(4+5)-IX-8	7	208	360	9.38
(A3021-3017)(4+5)-X-1	7	208	360	9.38
(A3021-3017)(4+5)-X-2	7	208	360	9.38
(A3021-3017)(4+5)-X-3	7	208	360	9.38
(A3021-3017)(4+5)-X-4	7	208	360	9.38
(A3021-3017)(4+5)-X-5	7	208	360	9.38
(A3021-3017)(4+5)-X-6	7	208	360	9.38
(A3021-3017)(4+5)-X-7	7	208	360	9.38
(A3021-3017)(4+5)-X-8	7	208	360	9.38
(A3021-3017)(4+5)-XI-1	7	208	360	9.38
(A3021-3017)(4+5)-XI-2	7	208	360	9.38
(A3021-3017)(4+5)-XI-3	7	208	360	9.38
(A3021-3017)(4+5)-XI-4	7	208	360	9.38
(A3021-3017)(4+5)-XI-5	7	208	360	9.38
(A3021-3017)(4+5)-XI-6	7	208	360	9.38
(A3021-3017)(4+5)-XI-7	7	208	360	9.38
(A3021-3017)(4+5)-XI-8	7	208	360	9.38
(A3021-3017)(4+5)-XII-1	7	208	360	9.38
(A3021-3017)(4+5)-XII-2	7	208	360	9.38
(A3021-3017)(4+5)-XII-3	7	208	360	9.38
(A3021-3017)(4+5)-XII-4	7	208	360	9.38
(A3021-3017)(4+5)-XII-5	7	208	360	9.38
(A3021-3017)(4+5)-XII-6	7	208	360	9.38
(A3021-3017)(4+5)-XII-7	7	208	360	9.38
(A3021-3017)(4+5)-XII-8	7	208	360	9.38
(A3021-3017)(6+7)-I-1	7	202	351	9.64
(A3021-3017)(6+7)-I-2	7	202	351	9.64
(A3021-3017)(6+7)-I-3	7	202	351	9.64
(A3021-3017)(6+7)-I-4	7	202	351	9.64
(A3021-3017)(6+7)-I-5	7	202	351	9.64
(A3021-3017)(6+7)-I-6	7	202	351	9.64
(A3021-3017)(6+7)-I-7	7	202	351	9.64
(A3021-3017)(6+7)-I-8	7	202	351	9.64
(A3021-3017)(6+7)-II-1	7	202	351	9.64
(A3021-3017)(6+7)-II-2	7	202	351	9.64
(A3021-3017)(6+7)-II-3	7	202	351	9.64
(A3021-3017)(6+7)-II-4	7	202	351	9.64
(A3021-3017)(6+7)-II-5	7	202	351	9.64
(A3021-3017)(6+7)-II-6	7	202	351	9.64
(A3021-3017)(6+7)-II-7	7	202	351	9.64
(A3021-3017)(6+7)-II-8	7	202	351	9.64
(A3021-3017)(6+7)-III-1	7	202	351	9.64

Cond	σ	τ	σid	SF
(A3021-3017)(6+7)-III-2	7	202	351	9.64
(A3021-3017)(6+7)-III-3	7	202	351	9.64
(A3021-3017)(6+7)-III-4	7	202	351	9.64
(A3021-3017)(6+7)-III-5	7	202	351	9.64
(A3021-3017)(6+7)-III-6	7	202	351	9.64
(A3021-3017)(6+7)-III-7	7	202	351	9.64
(A3021-3017)(6+7)-III-8	7	202	351	9.64
(A3021-3017)(6+7)-IV-1	7	202	351	9.64
(A3021-3017)(6+7)-IV-2	7	202	351	9.64
(A3021-3017)(6+7)-IV-3	7	202	351	9.64
(A3021-3017)(6+7)-IV-4	7	202	351	9.64
(A3021-3017)(6+7)-IV-5	7	202	351	9.64
(A3021-3017)(6+7)-IV-6	7	202	351	9.64
(A3021-3017)(6+7)-IV-7	7	202	351	9.64
(A3021-3017)(6+7)-IV-8	7	202	351	9.64
(A3021-3017)(6+7)-V-1	7	202	351	9.64
(A3021-3017)(6+7)-V-2	7	202	351	9.64
(A3021-3017)(6+7)-V-3	7	202	351	9.64
(A3021-3017)(6+7)-V-4	7	202	351	9.64
(A3021-3017)(6+7)-V-5	7	202	351	9.64
(A3021-3017)(6+7)-V-6	7	202	351	9.64
(A3021-3017)(6+7)-V-7	7	202	351	9.64
(A3021-3017)(6+7)-V-8	7	202	351	9.64
(A3021-3017)(6+7)-VI-1	7	202	351	9.64
(A3021-3017)(6+7)-VI-2	7	202	351	9.64
(A3021-3017)(6+7)-VI-3	7	202	351	9.64
(A3021-3017)(6+7)-VI-4	7	202	351	9.64
(A3021-3017)(6+7)-VI-5	7	202	351	9.64
(A3021-3017)(6+7)-VI-6	7	202	351	9.64
(A3021-3017)(6+7)-VI-7	7	202	351	9.64
(A3021-3017)(6+7)-VI-8	7	202	351	9.64
(A3021-3017)(6+7)-VII-1	7	202	351	9.64
(A3021-3017)(6+7)-VII-2	7	202	351	9.64
(A3021-3017)(6+7)-VII-3	7	202	351	9.64
(A3021-3017)(6+7)-VII-4	7	202	351	9.64
(A3021-3017)(6+7)-VII-5	7	202	351	9.64
(A3021-3017)(6+7)-VII-6	7	202	351	9.64
(A3021-3017)(6+7)-VII-7	7	202	351	9.64
(A3021-3017)(6+7)-VII-8	7	202	351	9.64
(A3021-3017)(6+7)-VIII-1	7	202	351	9.64
(A3021-3017)(6+7)-VIII-2	7	202	351	9.64
(A3021-3017)(6+7)-VIII-3	7	202	351	9.64
(A3021-3017)(6+7)-VIII-4	7	202	351	9.64
(A3021-3017)(6+7)-VIII-5	7	202	351	9.64
(A3021-3017)(6+7)-VIII-6	7	202	351	9.64
(A3021-3017)(6+7)-VIII-7	7	202	351	9.64
(A3021-3017)(6+7)-VIII-8	7	202	351	9.64
(A3021-3017)(6+7)-IX-1	7	202	351	9.64
(A3021-3017)(6+7)-IX-2	7	202	351	9.64
(A3021-3017)(6+7)-IX-3	7	202	351	9.64
(A3021-3017)(6+7)-IX-4	7	202	351	9.64
(A3021-3017)(6+7)-IX-5	7	202	351	9.64
(A3021-3017)(6+7)-IX-6	7	202	351	9.64
(A3021-3017)(6+7)-IX-7	7	202	351	9.64
(A3021-3017)(6+7)-IX-8	7	202	351	9.64
(A3021-3017)(6+7)-X-1	7	202	351	9.64
(A3021-3017)(6+7)-X-2	7	202	351	9.64
(A3021-3017)(6+7)-X-3	7	202	351	9.64
(A3021-3017)(6+7)-X-4	7	202	351	9.64
(A3021-3017)(6+7)-X-5	7	202	351	9.64
(A3021-3017)(6+7)-X-6	7	202	351	9.64
(A3021-3017)(6+7)-X-7	7	202	351	9.64
(A3021-3017)(6+7)-X-8	7	202	351	9.64
(A3021-3017)(6+7)-XI-1	7	202	351	9.64
(A3021-3017)(6+7)-XI-2	7	202	351	9.64

Cond	σ	τ	σid	SF
(A3021-3017)(6+7)-XI-3	7	202	351	9.64
(A3021-3017)(6+7)-XI-4	7	202	351	9.64
(A3021-3017)(6+7)-XI-5	7	202	351	9.64
(A3021-3017)(6+7)-XI-6	7	202	351	9.64
(A3021-3017)(6+7)-XI-7	7	202	351	9.64
(A3021-3017)(6+7)-XI-8	7	202	351	9.64
(A3021-3017)(6+7)-XII-1	7	202	351	9.64
(A3021-3017)(6+7)-XII-2	7	202	351	9.64
(A3021-3017)(6+7)-XII-3	7	202	351	9.64
(A3021-3017)(6+7)-XII-4	7	202	351	9.64
(A3021-3017)(6+7)-XII-5	7	202	351	9.64
(A3021-3017)(6+7)-XII-6	7	202	351	9.64
(A3021-3017)(6+7)-XII-7	7	202	351	9.64
(A3021-3017)(6+7)-XII-8	7	202	351	9.64
(A3021-3017)1	9	281	487	6.95
(A3021-3017)2	12	372	645	5.24
(A3021-3017)3	7	207	358	9.45
(A3021-3017)(4+5)-I-1	7	207	358	9.45
(A3021-3017)(4+5)-I-2	7	207	358	9.45
(A3021-3017)(4+5)-I-3	7	207	358	9.45
(A3021-3017)(4+5)-I-4	7	207	358	9.45
(A3021-3017)(4+5)-I-5	7	207	358	9.45
(A3021-3017)(4+5)-I-6	7	207	358	9.45
(A3021-3017)(4+5)-I-7	7	207	358	9.45
(A3021-3017)(4+5)-I-8	7	207	358	9.45
(A3021-3017)(4+5)-II-1	7	207	358	9.45
(A3021-3017)(4+5)-II-2	7	207	358	9.45
(A3021-3017)(4+5)-II-3	7	207	358	9.45
(A3021-3017)(4+5)-II-4	7	207	358	9.45
(A3021-3017)(4+5)-II-5	7	207	358	9.45
(A3021-3017)(4+5)-II-6	7	207	358	9.45
(A3021-3017)(4+5)-II-7	7	207	358	9.45
(A3021-3017)(4+5)-II-8	7	207	358	9.45
(A3021-3017)(4+5)-III-1	7	207	358	9.45
(A3021-3017)(4+5)-III-2	7	207	358	9.45
(A3021-3017)(4+5)-III-3	7	207	358	9.45
(A3021-3017)(4+5)-III-4	7	207	358	9.45
(A3021-3017)(4+5)-III-5	7	207	358	9.45
(A3021-3017)(4+5)-III-6	7	207	358	9.45
(A3021-3017)(4+5)-III-7	7	207	358	9.45
(A3021-3017)(4+5)-III-8	7	207	358	9.45
(A3021-3017)(4+5)-IV-1	7	207	358	9.45
(A3021-3017)(4+5)-IV-2	7	207	358	9.45
(A3021-3017)(4+5)-IV-3	7	207	358	9.45
(A3021-3017)(4+5)-IV-4	7	207	358	9.45
(A3021-3017)(4+5)-IV-5	7	207	358	9.45
(A3021-3017)(4+5)-IV-6	7	207	358	9.45
(A3021-3017)(4+5)-IV-7	7	207	358	9.45
(A3021-3017)(4+5)-IV-8	7	207	358	9.45
(A3021-3017)(4+5)-V-1	7	207	358	9.45
(A3021-3017)(4+5)-V-2	7	207	358	9.45
(A3021-3017)(4+5)-V-3	7	207	358	9.45
(A3021-3017)(4+5)-V-4	7	207	358	9.45
(A3021-3017)(4+5)-V-5	7	207	358	9.45
(A3021-3017)(4+5)-V-6	7	207	358	9.45
(A3021-3017)(4+5)-V-7	7	207	358	9.45
(A3021-3017)(4+5)-V-8	7	207	358	9.45
(A3021-3017)(4+5)-VI-1	7	207	358	9.45
(A3021-3017)(4+5)-VI-2	7	207	358	9.45
(A3021-3017)(4+5)-VI-3	7	207	358	9.45
(A3021-3017)(4+5)-VI-4	7	207	358	9.45
(A3021-3017)(4+5)-VI-5	7	207	358	9.45
(A3021-3017)(4+5)-VI-6	7	207	358	9.45
(A3021-3017)(4+5)-VI-7	7	207	358	9.45
(A3021-3017)(4+5)-VI-8	7	207	358	9.45

Cond	σ	τ	σid	SF
(A3021-3017)(4+5)-VII-1	7	207	358	9.45
(A3021-3017)(4+5)-VII-2	7	207	358	9.45
(A3021-3017)(4+5)-VII-3	7	207	358	9.45
(A3021-3017)(4+5)-VII-4	7	207	358	9.45
(A3021-3017)(4+5)-VII-5	7	207	358	9.45
(A3021-3017)(4+5)-VII-6	7	207	358	9.45
(A3021-3017)(4+5)-VII-7	7	207	358	9.45
(A3021-3017)(4+5)-VII-8	7	207	358	9.45
(A3021-3017)(4+5)-VIII-1	7	207	358	9.45
(A3021-3017)(4+5)-VIII-2	7	207	358	9.45
(A3021-3017)(4+5)-VIII-3	7	207	358	9.45
(A3021-3017)(4+5)-VIII-4	7	207	358	9.45
(A3021-3017)(4+5)-VIII-5	7	207	358	9.45
(A3021-3017)(4+5)-VIII-6	7	207	358	9.45
(A3021-3017)(4+5)-VIII-7	7	207	358	9.45
(A3021-3017)(4+5)-VIII-8	7	207	358	9.45
(A3021-3017)(4+5)-IX-1	7	207	358	9.45
(A3021-3017)(4+5)-IX-2	7	207	358	9.45
(A3021-3017)(4+5)-IX-3	7	207	358	9.45
(A3021-3017)(4+5)-IX-4	7	207	358	9.45
(A3021-3017)(4+5)-IX-5	7	207	358	9.45
(A3021-3017)(4+5)-IX-6	7	207	358	9.45
(A3021-3017)(4+5)-IX-7	7	207	358	9.45
(A3021-3017)(4+5)-IX-8	7	207	358	9.45
(A3021-3017)(4+5)-X-1	7	207	358	9.45
(A3021-3017)(4+5)-X-2	7	207	358	9.45
(A3021-3017)(4+5)-X-3	7	207	358	9.45
(A3021-3017)(4+5)-X-4	7	207	358	9.45
(A3021-3017)(4+5)-X-5	7	207	358	9.45
(A3021-3017)(4+5)-X-6	7	207	358	9.45
(A3021-3017)(4+5)-X-7	7	207	358	9.45
(A3021-3017)(4+5)-X-8	7	207	358	9.45
(A3021-3017)(4+5)-XI-1	7	207	358	9.45
(A3021-3017)(4+5)-XI-2	7	207	358	9.45
(A3021-3017)(4+5)-XI-3	7	207	358	9.45
(A3021-3017)(4+5)-XI-4	7	207	358	9.45
(A3021-3017)(4+5)-XI-5	7	207	358	9.45
(A3021-3017)(4+5)-XI-6	7	207	358	9.45
(A3021-3017)(4+5)-XI-7	7	207	358	9.45
(A3021-3017)(4+5)-XI-8	7	207	358	9.45
(A3021-3017)(4+5)-XII-1	7	207	358	9.45
(A3021-3017)(4+5)-XII-2	7	207	358	9.45
(A3021-3017)(4+5)-XII-3	7	207	358	9.45
(A3021-3017)(4+5)-XII-4	7	207	358	9.45
(A3021-3017)(4+5)-XII-5	7	207	358	9.45
(A3021-3017)(4+5)-XII-6	7	207	358	9.45
(A3021-3017)(4+5)-XII-7	7	207	358	9.45
(A3021-3017)(4+5)-XII-8	7	207	358	9.45
(A3021-3017)(6+7)-I-1	6	201	348	9.71
(A3021-3017)(6+7)-I-2	6	201	348	9.71
(A3021-3017)(6+7)-I-3	6	201	348	9.71
(A3021-3017)(6+7)-I-4	6	201	348	9.71
(A3021-3017)(6+7)-I-5	6	201	348	9.71
(A3021-3017)(6+7)-I-6	6	201	348	9.71
(A3021-3017)(6+7)-I-7	6	201	348	9.71
(A3021-3017)(6+7)-I-8	6	201	348	9.71
(A3021-3017)(6+7)-II-1	6	201	348	9.71
(A3021-3017)(6+7)-II-2	6	201	348	9.71
(A3021-3017)(6+7)-II-3	6	201	348	9.71
(A3021-3017)(6+7)-II-4	6	201	348	9.71
(A3021-3017)(6+7)-II-5	6	201	348	9.71
(A3021-3017)(6+7)-II-6	6	201	348	9.71
(A3021-3017)(6+7)-II-7	6	201	348	9.71
(A3021-3017)(6+7)-II-8	6	201	348	9.71
(A3021-3017)(6+7)-III-1	6	201	348	9.71

Cond	σ	τ	σid	SF
(A3021-3017)(6+7)-III-2	6	201	348	9.71
(A3021-3017)(6+7)-III-3	6	201	348	9.71
(A3021-3017)(6+7)-III-4	6	201	348	9.71
(A3021-3017)(6+7)-III-5	6	201	348	9.71
(A3021-3017)(6+7)-III-6	6	201	348	9.71
(A3021-3017)(6+7)-III-7	6	201	348	9.71
(A3021-3017)(6+7)-III-8	6	201	348	9.71
(A3021-3017)(6+7)-IV-1	6	201	348	9.71
(A3021-3017)(6+7)-IV-2	6	201	348	9.71
(A3021-3017)(6+7)-IV-3	6	201	348	9.71
(A3021-3017)(6+7)-IV-4	6	201	348	9.71
(A3021-3017)(6+7)-IV-5	6	201	348	9.71
(A3021-3017)(6+7)-IV-6	6	201	348	9.71
(A3021-3017)(6+7)-IV-7	6	201	348	9.71
(A3021-3017)(6+7)-IV-8	6	201	348	9.71
(A3021-3017)(6+7)-V-1	6	201	348	9.71
(A3021-3017)(6+7)-V-2	6	201	348	9.71
(A3021-3017)(6+7)-V-3	6	201	348	9.71
(A3021-3017)(6+7)-V-4	6	201	348	9.71
(A3021-3017)(6+7)-V-5	6	201	348	9.71
(A3021-3017)(6+7)-V-6	6	201	348	9.71
(A3021-3017)(6+7)-V-7	6	201	348	9.71
(A3021-3017)(6+7)-V-8	6	201	348	9.71
(A3021-3017)(6+7)-VI-1	6	201	348	9.71
(A3021-3017)(6+7)-VI-2	6	201	348	9.71
(A3021-3017)(6+7)-VI-3	6	201	348	9.71
(A3021-3017)(6+7)-VI-4	6	201	348	9.71
(A3021-3017)(6+7)-VI-5	6	201	348	9.71
(A3021-3017)(6+7)-VI-6	6	201	348	9.71
(A3021-3017)(6+7)-VI-7	6	201	348	9.71
(A3021-3017)(6+7)-VI-8	6	201	348	9.71
(A3021-3017)(6+7)-VII-1	6	201	348	9.71
(A3021-3017)(6+7)-VII-2	6	201	348	9.71
(A3021-3017)(6+7)-VII-3	6	201	348	9.71
(A3021-3017)(6+7)-VII-4	6	201	348	9.71
(A3021-3017)(6+7)-VII-5	6	201	348	9.71
(A3021-3017)(6+7)-VII-6	6	201	348	9.71
(A3021-3017)(6+7)-VII-7	6	201	348	9.71
(A3021-3017)(6+7)-VII-8	6	201	348	9.71
(A3021-3017)(6+7)-VIII-1	6	201	348	9.71
(A3021-3017)(6+7)-VIII-2	6	201	348	9.71
(A3021-3017)(6+7)-VIII-3	6	201	348	9.71
(A3021-3017)(6+7)-VIII-4	6	201	348	9.71
(A3021-3017)(6+7)-VIII-5	6	201	348	9.71
(A3021-3017)(6+7)-VIII-6	6	201	348	9.71
(A3021-3017)(6+7)-VIII-7	6	201	348	9.71
(A3021-3017)(6+7)-VIII-8	6	201	348	9.71
(A3021-3017)(6+7)-IX-1	6	201	348	9.71
(A3021-3017)(6+7)-IX-2	6	201	348	9.71
(A3021-3017)(6+7)-IX-3	6	201	348	9.71
(A3021-3017)(6+7)-IX-4	6	201	348	9.71
(A3021-3017)(6+7)-IX-5	6	201	348	9.71
(A3021-3017)(6+7)-IX-6	6	201	348	9.71
(A3021-3017)(6+7)-IX-7	6	201	348	9.71
(A3021-3017)(6+7)-IX-8	6	201	348	9.71
(A3021-3017)(6+7)-X-1	6	201	348	9.71
(A3021-3017)(6+7)-X-2	6	201	348	9.71
(A3021-3017)(6+7)-X-3	6	201	348	9.71
(A3021-3017)(6+7)-X-4	6	201	348	9.71
(A3021-3017)(6+7)-X-5	6	201	348	9.71
(A3021-3017)(6+7)-X-6	6	201	348	9.71
(A3021-3017)(6+7)-X-7	6	201	348	9.71
(A3021-3017)(6+7)-X-8	6	201	348	9.71
(A3021-3017)(6+7)-XI-1	6	201	348	9.71
(A3021-3017)(6+7)-XI-2	6	201	348	9.71

Cond	σ	τ	σid	SF
(A3021-3017)(6+7)-XI-3	6	201	348	9.71
(A3021-3017)(6+7)-XI-4	6	201	348	9.71
(A3021-3017)(6+7)-XI-5	6	201	348	9.71
(A3021-3017)(6+7)-XI-6	6	201	348	9.71
(A3021-3017)(6+7)-XI-7	6	201	348	9.71
(A3021-3017)(6+7)-XI-8	6	201	348	9.71
(A3021-3017)(6+7)-XII-1	6	201	348	9.71
(A3021-3017)(6+7)-XII-2	6	201	348	9.71
(A3021-3017)(6+7)-XII-3	6	201	348	9.71
(A3021-3017)(6+7)-XII-4	6	201	348	9.71
(A3021-3017)(6+7)-XII-5	6	201	348	9.71
(A3021-3017)(6+7)-XII-6	6	201	348	9.71
(A3021-3017)(6+7)-XII-7	6	201	348	9.71
(A3021-3017)(6+7)-XII-8	6	201	348	9.71
(A3013-3007)1	6	195	338	10.00
(A3013-3007)2	8	239	413	8.18
(A3013-3007)3	4	140	242	14.0
(A3013-3007)(4+5)-I-1	4	140	242	14.0
(A3013-3007)(4+5)-I-2	4	140	242	14.0
(A3013-3007)(4+5)-I-3	4	140	242	14.0
(A3013-3007)(4+5)-I-4	4	140	242	14.0
(A3013-3007)(4+5)-I-5	4	140	242	14.0
(A3013-3007)(4+5)-I-6	4	140	242	14.0
(A3013-3007)(4+5)-I-7	4	140	242	14.0
(A3013-3007)(4+5)-I-8	4	140	242	14.0
(A3013-3007)(4+5)-II-1	4	140	242	14.0
(A3013-3007)(4+5)-II-2	4	140	242	14.0
(A3013-3007)(4+5)-II-3	4	140	242	14.0
(A3013-3007)(4+5)-II-4	4	140	242	14.0
(A3013-3007)(4+5)-II-5	4	140	242	14.0
(A3013-3007)(4+5)-II-6	4	140	242	14.0
(A3013-3007)(4+5)-II-7	4	140	242	14.0
(A3013-3007)(4+5)-II-8	4	140	242	14.0
(A3013-3007)(4+5)-III-1	4	140	242	14.0
(A3013-3007)(4+5)-III-2	4	140	242	14.0
(A3013-3007)(4+5)-III-3	4	140	242	14.0
(A3013-3007)(4+5)-III-4	4	140	242	14.0
(A3013-3007)(4+5)-III-5	4	140	242	14.0
(A3013-3007)(4+5)-III-6	4	140	242	14.0
(A3013-3007)(4+5)-III-7	4	140	242	14.0
(A3013-3007)(4+5)-III-8	4	140	242	14.0
(A3013-3007)(4+5)-IV-1	4	140	242	14.0
(A3013-3007)(4+5)-IV-2	4	140	242	14.0
(A3013-3007)(4+5)-IV-3	4	140	242	14.0
(A3013-3007)(4+5)-IV-4	4	140	242	14.0
(A3013-3007)(4+5)-IV-5	4	140	242	14.0
(A3013-3007)(4+5)-IV-6	4	140	242	14.0
(A3013-3007)(4+5)-IV-7	4	140	242	14.0
(A3013-3007)(4+5)-IV-8	4	140	242	14.0
(A3013-3007)(4+5)-V-1	4	140	242	14.0
(A3013-3007)(4+5)-V-2	4	140	242	14.0
(A3013-3007)(4+5)-V-3	4	140	242	14.0
(A3013-3007)(4+5)-V-4	4	140	242	14.0
(A3013-3007)(4+5)-V-5	4	140	242	14.0
(A3013-3007)(4+5)-V-6	4	140	242	14.0
(A3013-3007)(4+5)-V-7	4	140	242	14.0
(A3013-3007)(4+5)-V-8	4	140	242	14.0
(A3013-3007)(4+5)-VI-1	4	140	242	14.0
(A3013-3007)(4+5)-VI-2	4	140	242	14.0
(A3013-3007)(4+5)-VI-3	4	140	242	14.0
(A3013-3007)(4+5)-VI-4	4	140	242	14.0
(A3013-3007)(4+5)-VI-5	4	140	242	14.0
(A3013-3007)(4+5)-VI-6	4	140	242	14.0
(A3013-3007)(4+5)-VI-7	4	140	242	14.0
(A3013-3007)(4+5)-VI-8	4	140	242	14.0

Cond	σ	τ	σid	SF
(A3013-3007)(4+5)-VII-1	4	140	242	14.0
(A3013-3007)(4+5)-VII-2	4	140	242	14.0
(A3013-3007)(4+5)-VII-3	4	140	242	14.0
(A3013-3007)(4+5)-VII-4	4	140	242	14.0
(A3013-3007)(4+5)-VII-5	4	140	242	14.0
(A3013-3007)(4+5)-VII-6	4	140	242	14.0
(A3013-3007)(4+5)-VII-7	4	140	242	14.0
(A3013-3007)(4+5)-VII-8	4	140	242	14.0
(A3013-3007)(4+5)-VIII-1	4	140	242	14.0
(A3013-3007)(4+5)-VIII-2	4	140	242	14.0
(A3013-3007)(4+5)-VIII-3	4	140	242	14.0
(A3013-3007)(4+5)-VIII-4	4	140	242	14.0
(A3013-3007)(4+5)-VIII-5	4	140	242	14.0
(A3013-3007)(4+5)-VIII-6	4	140	242	14.0
(A3013-3007)(4+5)-VIII-7	4	140	242	14.0
(A3013-3007)(4+5)-VIII-8	4	140	242	14.0
(A3013-3007)(4+5)-IX-1	4	140	242	14.0
(A3013-3007)(4+5)-IX-2	4	140	242	14.0
(A3013-3007)(4+5)-IX-3	4	140	242	14.0
(A3013-3007)(4+5)-IX-4	4	140	242	14.0
(A3013-3007)(4+5)-IX-5	4	140	242	14.0
(A3013-3007)(4+5)-IX-6	4	140	242	14.0
(A3013-3007)(4+5)-IX-7	4	140	242	14.0
(A3013-3007)(4+5)-IX-8	4	140	242	14.0
(A3013-3007)(4+5)-X-1	4	140	242	14.0
(A3013-3007)(4+5)-X-2	4	140	242	14.0
(A3013-3007)(4+5)-X-3	4	140	242	14.0
(A3013-3007)(4+5)-X-4	4	140	242	14.0
(A3013-3007)(4+5)-X-5	4	140	242	14.0
(A3013-3007)(4+5)-X-6	4	140	242	14.0
(A3013-3007)(4+5)-X-7	4	140	242	14.0
(A3013-3007)(4+5)-X-8	4	140	242	14.0
(A3013-3007)(4+5)-XI-1	4	140	242	14.0
(A3013-3007)(4+5)-XI-2	4	140	242	14.0
(A3013-3007)(4+5)-XI-3	4	140	242	14.0
(A3013-3007)(4+5)-XI-4	4	140	242	14.0
(A3013-3007)(4+5)-XI-5	4	140	242	14.0
(A3013-3007)(4+5)-XI-6	4	140	242	14.0
(A3013-3007)(4+5)-XI-7	4	140	242	14.0
(A3013-3007)(4+5)-XI-8	4	140	242	14.0
(A3013-3007)(4+5)-XII-1	4	140	242	14.0
(A3013-3007)(4+5)-XII-2	4	140	242	14.0
(A3013-3007)(4+5)-XII-3	4	140	242	14.0
(A3013-3007)(4+5)-XII-4	4	140	242	14.0
(A3013-3007)(4+5)-XII-5	4	140	242	14.0
(A3013-3007)(4+5)-XII-6	4	140	242	14.0
(A3013-3007)(4+5)-XII-7	4	140	242	14.0
(A3013-3007)(4+5)-XII-8	4	140	242	14.0
(A3013-3007)(6+7)-I-1	4	137	237	14.2
(A3013-3007)(6+7)-I-2	4	137	237	14.2
(A3013-3007)(6+7)-I-3	4	137	237	14.2
(A3013-3007)(6+7)-I-4	4	137	237	14.2
(A3013-3007)(6+7)-I-5	4	137	237	14.2
(A3013-3007)(6+7)-I-6	4	137	237	14.2
(A3013-3007)(6+7)-I-7	4	137	237	14.2
(A3013-3007)(6+7)-I-8	4	137	237	14.2
(A3013-3007)(6+7)-II-1	4	137	237	14.2
(A3013-3007)(6+7)-II-2	4	137	237	14.2
(A3013-3007)(6+7)-II-3	4	137	237	14.2
(A3013-3007)(6+7)-II-4	4	137	237	14.2
(A3013-3007)(6+7)-II-5	4	137	237	14.2
(A3013-3007)(6+7)-II-6	4	137	237	14.2
(A3013-3007)(6+7)-II-7	4	137	237	14.2
(A3013-3007)(6+7)-II-8	4	137	237	14.2
(A3013-3007)(6+7)-III-1	4	137	237	14.2

Cond	σ	τ	σid	SF
(A3013-3007)(6+7)-III-2	4	137	237	14.2
(A3013-3007)(6+7)-III-3	4	137	237	14.2
(A3013-3007)(6+7)-III-4	4	137	237	14.2
(A3013-3007)(6+7)-III-5	4	137	237	14.2
(A3013-3007)(6+7)-III-6	4	137	237	14.2
(A3013-3007)(6+7)-III-7	4	137	237	14.2
(A3013-3007)(6+7)-III-8	4	137	237	14.2
(A3013-3007)(6+7)-IV-1	4	137	237	14.2
(A3013-3007)(6+7)-IV-2	4	137	237	14.2
(A3013-3007)(6+7)-IV-3	4	137	237	14.2
(A3013-3007)(6+7)-IV-4	4	137	237	14.2
(A3013-3007)(6+7)-IV-5	4	137	237	14.2
(A3013-3007)(6+7)-IV-6	4	137	237	14.2
(A3013-3007)(6+7)-IV-7	4	137	237	14.2
(A3013-3007)(6+7)-IV-8	4	137	237	14.2
(A3013-3007)(6+7)-V-1	4	137	237	14.2
(A3013-3007)(6+7)-V-2	4	137	237	14.2
(A3013-3007)(6+7)-V-3	4	137	237	14.2
(A3013-3007)(6+7)-V-4	4	137	237	14.2
(A3013-3007)(6+7)-V-5	4	137	237	14.2
(A3013-3007)(6+7)-V-6	4	137	237	14.2
(A3013-3007)(6+7)-V-7	4	137	237	14.2
(A3013-3007)(6+7)-V-8	4	137	237	14.2
(A3013-3007)(6+7)-VI-1	4	137	237	14.2
(A3013-3007)(6+7)-VI-2	4	137	237	14.2
(A3013-3007)(6+7)-VI-3	4	137	237	14.2
(A3013-3007)(6+7)-VI-4	4	137	237	14.2
(A3013-3007)(6+7)-VI-5	4	137	237	14.2
(A3013-3007)(6+7)-VI-6	4	137	237	14.2
(A3013-3007)(6+7)-VI-7	4	137	237	14.2
(A3013-3007)(6+7)-VI-8	4	137	237	14.2
(A3013-3007)(6+7)-VII-1	4	137	237	14.2
(A3013-3007)(6+7)-VII-2	4	137	237	14.2
(A3013-3007)(6+7)-VII-3	4	137	237	14.2
(A3013-3007)(6+7)-VII-4	4	137	237	14.2
(A3013-3007)(6+7)-VII-5	4	137	237	14.2
(A3013-3007)(6+7)-VII-6	4	137	237	14.2
(A3013-3007)(6+7)-VII-7	4	137	237	14.2
(A3013-3007)(6+7)-VII-8	4	137	237	14.2
(A3013-3007)(6+7)-VIII-1	4	137	237	14.2
(A3013-3007)(6+7)-VIII-2	4	137	237	14.2
(A3013-3007)(6+7)-VIII-3	4	137	237	14.2
(A3013-3007)(6+7)-VIII-4	4	137	237	14.2
(A3013-3007)(6+7)-VIII-5	4	137	237	14.2
(A3013-3007)(6+7)-VIII-6	4	137	237	14.2
(A3013-3007)(6+7)-VIII-7	4	137	237	14.2
(A3013-3007)(6+7)-VIII-8	4	137	237	14.2
(A3013-3007)(6+7)-IX-1	4	137	237	14.2
(A3013-3007)(6+7)-IX-2	4	137	237	14.2
(A3013-3007)(6+7)-IX-3	4	137	237	14.2
(A3013-3007)(6+7)-IX-4	4	137	237	14.2
(A3013-3007)(6+7)-IX-5	4	137	237	14.2
(A3013-3007)(6+7)-IX-6	4	137	237	14.2
(A3013-3007)(6+7)-IX-7	4	137	237	14.2
(A3013-3007)(6+7)-IX-8	4	137	237	14.2
(A3013-3007)(6+7)-X-1	4	137	237	14.2
(A3013-3007)(6+7)-X-2	4	137	237	14.2
(A3013-3007)(6+7)-X-3	4	137	237	14.2
(A3013-3007)(6+7)-X-4	4	137	237	14.2
(A3013-3007)(6+7)-X-5	4	137	237	14.2
(A3013-3007)(6+7)-X-6	4	137	237	14.2
(A3013-3007)(6+7)-X-7	4	137	237	14.2
(A3013-3007)(6+7)-X-8	4	137	237	14.2
(A3013-3007)(6+7)-XI-1	4	137	237	14.2
(A3013-3007)(6+7)-XI-2	4	137	237	14.2

Cond	σ	τ	σid	SF
(A3013-3007)(6+7)-XI-3	4	137	237	14.2
(A3013-3007)(6+7)-XI-4	4	137	237	14.2
(A3013-3007)(6+7)-XI-5	4	137	237	14.2
(A3013-3007)(6+7)-XI-6	4	137	237	14.2
(A3013-3007)(6+7)-XI-7	4	137	237	14.2
(A3013-3007)(6+7)-XI-8	4	137	237	14.2
(A3013-3007)(6+7)-XII-1	4	137	237	14.2
(A3013-3007)(6+7)-XII-2	4	137	237	14.2
(A3013-3007)(6+7)-XII-3	4	137	237	14.2
(A3013-3007)(6+7)-XII-4	4	137	237	14.2
(A3013-3007)(6+7)-XII-5	4	137	237	14.2
(A3013-3007)(6+7)-XII-6	4	137	237	14.2
(A3013-3007)(6+7)-XII-7	4	137	237	14.2
(A3013-3007)(6+7)-XII-8	4	137	237	14.2
(A3013-3007)1	6	195	338	10.00
(A3013-3007)2	8	239	413	8.18
(A3013-3007)3	4	140	242	14.0
(A3013-3007)(4+5)-I-1	4	140	242	14.0
(A3013-3007)(4+5)-I-2	4	140	242	14.0
(A3013-3007)(4+5)-I-3	4	140	242	14.0
(A3013-3007)(4+5)-I-4	4	140	242	14.0
(A3013-3007)(4+5)-I-5	4	140	242	14.0
(A3013-3007)(4+5)-I-6	4	140	242	14.0
(A3013-3007)(4+5)-I-7	4	140	242	14.0
(A3013-3007)(4+5)-I-8	4	140	242	14.0
(A3013-3007)(4+5)-II-1	4	140	242	14.0
(A3013-3007)(4+5)-II-2	4	140	242	14.0
(A3013-3007)(4+5)-II-3	4	140	242	14.0
(A3013-3007)(4+5)-II-4	4	140	242	14.0
(A3013-3007)(4+5)-II-5	4	140	242	14.0
(A3013-3007)(4+5)-II-6	4	140	242	14.0
(A3013-3007)(4+5)-II-7	4	140	242	14.0
(A3013-3007)(4+5)-II-8	4	140	242	14.0
(A3013-3007)(4+5)-III-1	4	140	242	14.0
(A3013-3007)(4+5)-III-2	4	140	242	14.0
(A3013-3007)(4+5)-III-3	4	140	242	14.0
(A3013-3007)(4+5)-III-4	4	140	242	14.0
(A3013-3007)(4+5)-III-5	4	140	242	14.0
(A3013-3007)(4+5)-III-6	4	140	242	14.0
(A3013-3007)(4+5)-III-7	4	140	242	14.0
(A3013-3007)(4+5)-III-8	4	140	242	14.0
(A3013-3007)(4+5)-IV-1	4	140	242	14.0
(A3013-3007)(4+5)-IV-2	4	140	242	14.0
(A3013-3007)(4+5)-IV-3	4	140	242	14.0
(A3013-3007)(4+5)-IV-4	4	140	242	14.0
(A3013-3007)(4+5)-IV-5	4	140	242	14.0
(A3013-3007)(4+5)-IV-6	4	140	242	14.0
(A3013-3007)(4+5)-IV-7	4	140	242	14.0
(A3013-3007)(4+5)-IV-8	4	140	242	14.0
(A3013-3007)(4+5)-V-1	4	140	242	14.0
(A3013-3007)(4+5)-V-2	4	140	242	14.0
(A3013-3007)(4+5)-V-3	4	140	242	14.0
(A3013-3007)(4+5)-V-4	4	140	242	14.0
(A3013-3007)(4+5)-V-5	4	140	242	14.0
(A3013-3007)(4+5)-V-6	4	140	242	14.0
(A3013-3007)(4+5)-V-7	4	140	242	14.0
(A3013-3007)(4+5)-V-8	4	140	242	14.0
(A3013-3007)(4+5)-VI-1	4	140	242	14.0
(A3013-3007)(4+5)-VI-2	4	140	242	14.0
(A3013-3007)(4+5)-VI-3	4	140	242	14.0
(A3013-3007)(4+5)-VI-4	4	140	242	14.0
(A3013-3007)(4+5)-VI-5	4	140	242	14.0
(A3013-3007)(4+5)-VI-6	4	140	242	14.0
(A3013-3007)(4+5)-VI-7	4	140	242	14.0
(A3013-3007)(4+5)-VI-8	4	140	242	14.0

Cond	σ	τ	σid	SF
(A3013-3007)(4+5)-VII-1	4	140	242	14.0
(A3013-3007)(4+5)-VII-2	4	140	242	14.0
(A3013-3007)(4+5)-VII-3	4	140	242	14.0
(A3013-3007)(4+5)-VII-4	4	140	242	14.0
(A3013-3007)(4+5)-VII-5	4	140	242	14.0
(A3013-3007)(4+5)-VII-6	4	140	242	14.0
(A3013-3007)(4+5)-VII-7	4	140	242	14.0
(A3013-3007)(4+5)-VII-8	4	140	242	14.0
(A3013-3007)(4+5)-VIII-1	4	140	242	14.0
(A3013-3007)(4+5)-VIII-2	4	140	242	14.0
(A3013-3007)(4+5)-VIII-3	4	140	242	14.0
(A3013-3007)(4+5)-VIII-4	4	140	242	14.0
(A3013-3007)(4+5)-VIII-5	4	140	242	14.0
(A3013-3007)(4+5)-VIII-6	4	140	242	14.0
(A3013-3007)(4+5)-VIII-7	4	140	242	14.0
(A3013-3007)(4+5)-VIII-8	4	140	242	14.0
(A3013-3007)(4+5)-IX-1	4	140	242	14.0
(A3013-3007)(4+5)-IX-2	4	140	242	14.0
(A3013-3007)(4+5)-IX-3	4	140	242	14.0
(A3013-3007)(4+5)-IX-4	4	140	242	14.0
(A3013-3007)(4+5)-IX-5	4	140	242	14.0
(A3013-3007)(4+5)-IX-6	4	140	242	14.0
(A3013-3007)(4+5)-IX-7	4	140	242	14.0
(A3013-3007)(4+5)-IX-8	4	140	242	14.0
(A3013-3007)(4+5)-X-1	4	140	242	14.0
(A3013-3007)(4+5)-X-2	4	140	242	14.0
(A3013-3007)(4+5)-X-3	4	140	242	14.0
(A3013-3007)(4+5)-X-4	4	140	242	14.0
(A3013-3007)(4+5)-X-5	4	140	242	14.0
(A3013-3007)(4+5)-X-6	4	140	242	14.0
(A3013-3007)(4+5)-X-7	4	140	242	14.0
(A3013-3007)(4+5)-X-8	4	140	242	14.0
(A3013-3007)(4+5)-XI-1	4	140	242	14.0
(A3013-3007)(4+5)-XI-2	4	140	242	14.0
(A3013-3007)(4+5)-XI-3	4	140	242	14.0
(A3013-3007)(4+5)-XI-4	4	140	242	14.0
(A3013-3007)(4+5)-XI-5	4	140	242	14.0
(A3013-3007)(4+5)-XI-6	4	140	242	14.0
(A3013-3007)(4+5)-XI-7	4	140	242	14.0
(A3013-3007)(4+5)-XI-8	4	140	242	14.0
(A3013-3007)(4+5)-XII-1	4	140	242	14.0
(A3013-3007)(4+5)-XII-2	4	140	242	14.0
(A3013-3007)(4+5)-XII-3	4	140	242	14.0
(A3013-3007)(4+5)-XII-4	4	140	242	14.0
(A3013-3007)(4+5)-XII-5	4	140	242	14.0
(A3013-3007)(4+5)-XII-6	4	140	242	14.0
(A3013-3007)(4+5)-XII-7	4	140	242	14.0
(A3013-3007)(4+5)-XII-8	4	140	242	14.0
(A3013-3007)(6+7)-I-1	4	137	237	14.2
(A3013-3007)(6+7)-I-2	4	137	237	14.2
(A3013-3007)(6+7)-I-3	4	137	237	14.2
(A3013-3007)(6+7)-I-4	4	137	237	14.2
(A3013-3007)(6+7)-I-5	4	137	237	14.2
(A3013-3007)(6+7)-I-6	4	137	237	14.2
(A3013-3007)(6+7)-I-7	4	137	237	14.2
(A3013-3007)(6+7)-I-8	4	137	237	14.2
(A3013-3007)(6+7)-II-1	4	137	237	14.2
(A3013-3007)(6+7)-II-2	4	137	237	14.2
(A3013-3007)(6+7)-II-3	4	137	237	14.2
(A3013-3007)(6+7)-II-4	4	137	237	14.2
(A3013-3007)(6+7)-II-5	4	137	237	14.2
(A3013-3007)(6+7)-II-6	4	137	237	14.2
(A3013-3007)(6+7)-II-7	4	137	237	14.2
(A3013-3007)(6+7)-II-8	4	137	237	14.2
(A3013-3007)(6+7)-III-1	4	137	237	14.2

Cond	σ	τ	σid	SF
(A3013-3007)(6+7)-III-2	4	137	237	14.2
(A3013-3007)(6+7)-III-3	4	137	237	14.2
(A3013-3007)(6+7)-III-4	4	137	237	14.2
(A3013-3007)(6+7)-III-5	4	137	237	14.2
(A3013-3007)(6+7)-III-6	4	137	237	14.2
(A3013-3007)(6+7)-III-7	4	137	237	14.2
(A3013-3007)(6+7)-III-8	4	137	237	14.2
(A3013-3007)(6+7)-IV-1	4	137	237	14.2
(A3013-3007)(6+7)-IV-2	4	137	237	14.2
(A3013-3007)(6+7)-IV-3	4	137	237	14.2
(A3013-3007)(6+7)-IV-4	4	137	237	14.2
(A3013-3007)(6+7)-IV-5	4	137	237	14.2
(A3013-3007)(6+7)-IV-6	4	137	237	14.2
(A3013-3007)(6+7)-IV-7	4	137	237	14.2
(A3013-3007)(6+7)-IV-8	4	137	237	14.2
(A3013-3007)(6+7)-V-1	4	137	237	14.2
(A3013-3007)(6+7)-V-2	4	137	237	14.2
(A3013-3007)(6+7)-V-3	4	137	237	14.2
(A3013-3007)(6+7)-V-4	4	137	237	14.2
(A3013-3007)(6+7)-V-5	4	137	237	14.2
(A3013-3007)(6+7)-V-6	4	137	237	14.2
(A3013-3007)(6+7)-V-7	4	137	237	14.2
(A3013-3007)(6+7)-V-8	4	137	237	14.2
(A3013-3007)(6+7)-VI-1	4	137	237	14.2
(A3013-3007)(6+7)-VI-2	4	137	237	14.2
(A3013-3007)(6+7)-VI-3	4	137	237	14.2
(A3013-3007)(6+7)-VI-4	4	137	237	14.2
(A3013-3007)(6+7)-VI-5	4	137	237	14.2
(A3013-3007)(6+7)-VI-6	4	137	237	14.2
(A3013-3007)(6+7)-VI-7	4	137	237	14.2
(A3013-3007)(6+7)-VI-8	4	137	237	14.2
(A3013-3007)(6+7)-VII-1	4	137	237	14.2
(A3013-3007)(6+7)-VII-2	4	137	237	14.2
(A3013-3007)(6+7)-VII-3	4	137	237	14.2
(A3013-3007)(6+7)-VII-4	4	137	237	14.2
(A3013-3007)(6+7)-VII-5	4	137	237	14.2
(A3013-3007)(6+7)-VII-6	4	137	237	14.2
(A3013-3007)(6+7)-VII-7	4	137	237	14.2
(A3013-3007)(6+7)-VII-8	4	137	237	14.2
(A3013-3007)(6+7)-VIII-1	4	137	237	14.2
(A3013-3007)(6+7)-VIII-2	4	137	237	14.2
(A3013-3007)(6+7)-VIII-3	4	137	237	14.2
(A3013-3007)(6+7)-VIII-4	4	137	237	14.2
(A3013-3007)(6+7)-VIII-5	4	137	237	14.2
(A3013-3007)(6+7)-VIII-6	4	137	237	14.2
(A3013-3007)(6+7)-VIII-7	4	137	237	14.2
(A3013-3007)(6+7)-VIII-8	4	137	237	14.2
(A3013-3007)(6+7)-IX-1	4	137	237	14.2
(A3013-3007)(6+7)-IX-2	4	137	237	14.2
(A3013-3007)(6+7)-IX-3	4	137	237	14.2
(A3013-3007)(6+7)-IX-4	4	137	237	14.2
(A3013-3007)(6+7)-IX-5	4	137	237	14.2
(A3013-3007)(6+7)-IX-6	4	137	237	14.2
(A3013-3007)(6+7)-IX-7	4	137	237	14.2
(A3013-3007)(6+7)-IX-8	4	137	237	14.2
(A3013-3007)(6+7)-X-1	4	137	237	14.2
(A3013-3007)(6+7)-X-2	4	137	237	14.2
(A3013-3007)(6+7)-X-3	4	137	237	14.2
(A3013-3007)(6+7)-X-4	4	137	237	14.2
(A3013-3007)(6+7)-X-5	4	137	237	14.2
(A3013-3007)(6+7)-X-6	4	137	237	14.2
(A3013-3007)(6+7)-X-7	4	137	237	14.2
(A3013-3007)(6+7)-X-8	4	137	237	14.2
(A3013-3007)(6+7)-XI-1	4	137	237	14.2
(A3013-3007)(6+7)-XI-2	4	137	237	14.2

Cond	σ	τ	σid	SF
(A3013-3007)(6+7)-XI-3	4	137	237	14.2
(A3013-3007)(6+7)-XI-4	4	137	237	14.2
(A3013-3007)(6+7)-XI-5	4	137	237	14.2
(A3013-3007)(6+7)-XI-6	4	137	237	14.2
(A3013-3007)(6+7)-XI-7	4	137	237	14.2
(A3013-3007)(6+7)-XI-8	4	137	237	14.2
(A3013-3007)(6+7)-XII-1	4	137	237	14.2
(A3013-3007)(6+7)-XII-2	4	137	237	14.2
(A3013-3007)(6+7)-XII-3	4	137	237	14.2
(A3013-3007)(6+7)-XII-4	4	137	237	14.2
(A3013-3007)(6+7)-XII-5	4	137	237	14.2
(A3013-3007)(6+7)-XII-6	4	137	237	14.2
(A3013-3007)(6+7)-XII-7	4	137	237	14.2
(A3013-3007)(6+7)-XII-8	4	137	237	14.2
(A3008-3002)1	9	281	487	6.95
(A3008-3002)2	12	372	645	5.24
(A3008-3002)3	7	207	358	9.45
(A3008-3002)(4+5)-I-1	7	207	358	9.45
(A3008-3002)(4+5)-I-2	7	207	358	9.45
(A3008-3002)(4+5)-I-3	7	207	358	9.45
(A3008-3002)(4+5)-I-4	7	207	358	9.45
(A3008-3002)(4+5)-I-5	7	207	358	9.45
(A3008-3002)(4+5)-I-6	7	207	358	9.45
(A3008-3002)(4+5)-I-7	7	207	358	9.45
(A3008-3002)(4+5)-I-8	7	207	358	9.45
(A3008-3002)(4+5)-II-1	7	207	358	9.45
(A3008-3002)(4+5)-II-2	7	207	358	9.45
(A3008-3002)(4+5)-II-3	7	207	358	9.45
(A3008-3002)(4+5)-II-4	7	207	358	9.45
(A3008-3002)(4+5)-II-5	7	207	358	9.45
(A3008-3002)(4+5)-II-6	7	207	358	9.45
(A3008-3002)(4+5)-II-7	7	207	358	9.45
(A3008-3002)(4+5)-II-8	7	207	358	9.45
(A3008-3002)(4+5)-III-1	7	207	358	9.45
(A3008-3002)(4+5)-III-2	7	207	358	9.45
(A3008-3002)(4+5)-III-3	7	207	358	9.45
(A3008-3002)(4+5)-III-4	7	207	358	9.45
(A3008-3002)(4+5)-III-5	7	207	358	9.45
(A3008-3002)(4+5)-III-6	7	207	358	9.45
(A3008-3002)(4+5)-III-7	7	207	358	9.45
(A3008-3002)(4+5)-III-8	7	207	358	9.45
(A3008-3002)(4+5)-IV-1	7	207	358	9.45
(A3008-3002)(4+5)-IV-2	7	207	358	9.45
(A3008-3002)(4+5)-IV-3	7	207	358	9.45
(A3008-3002)(4+5)-IV-4	7	207	358	9.45
(A3008-3002)(4+5)-IV-5	7	207	358	9.45
(A3008-3002)(4+5)-IV-6	7	207	358	9.45
(A3008-3002)(4+5)-IV-7	7	207	358	9.45
(A3008-3002)(4+5)-IV-8	7	207	358	9.45
(A3008-3002)(4+5)-V-1	7	207	358	9.45
(A3008-3002)(4+5)-V-2	7	207	358	9.45
(A3008-3002)(4+5)-V-3	7	207	358	9.45
(A3008-3002)(4+5)-V-4	7	207	358	9.45
(A3008-3002)(4+5)-V-5	7	207	358	9.45
(A3008-3002)(4+5)-V-6	7	207	358	9.45
(A3008-3002)(4+5)-V-7	7	207	358	9.45
(A3008-3002)(4+5)-V-8	7	207	358	9.45
(A3008-3002)(4+5)-VI-1	7	207	358	9.45
(A3008-3002)(4+5)-VI-2	7	207	358	9.45
(A3008-3002)(4+5)-VI-3	7	207	358	9.45
(A3008-3002)(4+5)-VI-4	7	207	358	9.45
(A3008-3002)(4+5)-VI-5	7	207	358	9.45
(A3008-3002)(4+5)-VI-6	7	207	358	9.45
(A3008-3002)(4+5)-VI-7	7	207	358	9.45
(A3008-3002)(4+5)-VI-8	7	207	358	9.45

Cond	σ	τ	σid	SF
(A3008-3002)(4+5)-VII-1	7	207	358	9.45
(A3008-3002)(4+5)-VII-2	7	207	358	9.45
(A3008-3002)(4+5)-VII-3	7	207	358	9.45
(A3008-3002)(4+5)-VII-4	7	207	358	9.45
(A3008-3002)(4+5)-VII-5	7	207	358	9.45
(A3008-3002)(4+5)-VII-6	7	207	358	9.45
(A3008-3002)(4+5)-VII-7	7	207	358	9.45
(A3008-3002)(4+5)-VII-8	7	207	358	9.45
(A3008-3002)(4+5)-VIII-1	7	207	358	9.45
(A3008-3002)(4+5)-VIII-2	7	207	358	9.45
(A3008-3002)(4+5)-VIII-3	7	207	358	9.45
(A3008-3002)(4+5)-VIII-4	7	207	358	9.45
(A3008-3002)(4+5)-VIII-5	7	207	358	9.45
(A3008-3002)(4+5)-VIII-6	7	207	358	9.45
(A3008-3002)(4+5)-VIII-7	7	207	358	9.45
(A3008-3002)(4+5)-VIII-8	7	207	358	9.45
(A3008-3002)(4+5)-IX-1	7	207	358	9.45
(A3008-3002)(4+5)-IX-2	7	207	358	9.45
(A3008-3002)(4+5)-IX-3	7	207	358	9.45
(A3008-3002)(4+5)-IX-4	7	207	358	9.45
(A3008-3002)(4+5)-IX-5	7	207	358	9.45
(A3008-3002)(4+5)-IX-6	7	207	358	9.45
(A3008-3002)(4+5)-IX-7	7	207	358	9.45
(A3008-3002)(4+5)-IX-8	7	207	358	9.45
(A3008-3002)(4+5)-X-1	7	207	358	9.45
(A3008-3002)(4+5)-X-2	7	207	358	9.45
(A3008-3002)(4+5)-X-3	7	207	358	9.45
(A3008-3002)(4+5)-X-4	7	207	358	9.45
(A3008-3002)(4+5)-X-5	7	207	358	9.45
(A3008-3002)(4+5)-X-6	7	207	358	9.45
(A3008-3002)(4+5)-X-7	7	207	358	9.45
(A3008-3002)(4+5)-X-8	7	207	358	9.45
(A3008-3002)(4+5)-XI-1	7	207	358	9.45
(A3008-3002)(4+5)-XI-2	7	207	358	9.45
(A3008-3002)(4+5)-XI-3	7	207	358	9.45
(A3008-3002)(4+5)-XI-4	7	207	358	9.45
(A3008-3002)(4+5)-XI-5	7	207	358	9.45
(A3008-3002)(4+5)-XI-6	7	207	358	9.45
(A3008-3002)(4+5)-XI-7	7	207	358	9.45
(A3008-3002)(4+5)-XI-8	7	207	358	9.45
(A3008-3002)(4+5)-XII-1	7	207	358	9.45
(A3008-3002)(4+5)-XII-2	7	207	358	9.45
(A3008-3002)(4+5)-XII-3	7	207	358	9.45
(A3008-3002)(4+5)-XII-4	7	207	358	9.45
(A3008-3002)(4+5)-XII-5	7	207	358	9.45
(A3008-3002)(4+5)-XII-6	7	207	358	9.45
(A3008-3002)(4+5)-XII-7	7	207	358	9.45
(A3008-3002)(4+5)-XII-8	7	207	358	9.45
(A3008-3002)(6+7)-I-1	6	201	348	9.71
(A3008-3002)(6+7)-I-2	6	201	348	9.71
(A3008-3002)(6+7)-I-3	6	201	348	9.71
(A3008-3002)(6+7)-I-4	6	201	348	9.71
(A3008-3002)(6+7)-I-5	6	201	348	9.71
(A3008-3002)(6+7)-I-6	6	201	348	9.71
(A3008-3002)(6+7)-I-7	6	201	348	9.71
(A3008-3002)(6+7)-I-8	6	201	348	9.71
(A3008-3002)(6+7)-II-1	6	201	348	9.71
(A3008-3002)(6+7)-II-2	6	201	348	9.71
(A3008-3002)(6+7)-II-3	6	201	348	9.71
(A3008-3002)(6+7)-II-4	6	201	348	9.71
(A3008-3002)(6+7)-II-5	6	201	348	9.71
(A3008-3002)(6+7)-II-6	6	201	348	9.71
(A3008-3002)(6+7)-II-7	6	201	348	9.71
(A3008-3002)(6+7)-II-8	6	201	348	9.71
(A3008-3002)(6+7)-III-1	6	201	348	9.71

Cond	σ	τ	σid	SF
(A3008-3002)(6+7)-III-2	6	201	348	9.71
(A3008-3002)(6+7)-III-3	6	201	348	9.71
(A3008-3002)(6+7)-III-4	6	201	348	9.71
(A3008-3002)(6+7)-III-5	6	201	348	9.71
(A3008-3002)(6+7)-III-6	6	201	348	9.71
(A3008-3002)(6+7)-III-7	6	201	348	9.71
(A3008-3002)(6+7)-III-8	6	201	348	9.71
(A3008-3002)(6+7)-IV-1	6	201	348	9.71
(A3008-3002)(6+7)-IV-2	6	201	348	9.71
(A3008-3002)(6+7)-IV-3	6	201	348	9.71
(A3008-3002)(6+7)-IV-4	6	201	348	9.71
(A3008-3002)(6+7)-IV-5	6	201	348	9.71
(A3008-3002)(6+7)-IV-6	6	201	348	9.71
(A3008-3002)(6+7)-IV-7	6	201	348	9.71
(A3008-3002)(6+7)-IV-8	6	201	348	9.71
(A3008-3002)(6+7)-V-1	6	201	348	9.71
(A3008-3002)(6+7)-V-2	6	201	348	9.71
(A3008-3002)(6+7)-V-3	6	201	348	9.71
(A3008-3002)(6+7)-V-4	6	201	348	9.71
(A3008-3002)(6+7)-V-5	6	201	348	9.71
(A3008-3002)(6+7)-V-6	6	201	348	9.71
(A3008-3002)(6+7)-V-7	6	201	348	9.71
(A3008-3002)(6+7)-V-8	6	201	348	9.71
(A3008-3002)(6+7)-VI-1	6	201	348	9.71
(A3008-3002)(6+7)-VI-2	6	201	348	9.71
(A3008-3002)(6+7)-VI-3	6	201	348	9.71
(A3008-3002)(6+7)-VI-4	6	201	348	9.71
(A3008-3002)(6+7)-VI-5	6	201	348	9.71
(A3008-3002)(6+7)-VI-6	6	201	348	9.71
(A3008-3002)(6+7)-VI-7	6	201	348	9.71
(A3008-3002)(6+7)-VI-8	6	201	348	9.71
(A3008-3002)(6+7)-VII-1	6	201	348	9.71
(A3008-3002)(6+7)-VII-2	6	201	348	9.71
(A3008-3002)(6+7)-VII-3	6	201	348	9.71
(A3008-3002)(6+7)-VII-4	6	201	348	9.71
(A3008-3002)(6+7)-VII-5	6	201	348	9.71
(A3008-3002)(6+7)-VII-6	6	201	348	9.71
(A3008-3002)(6+7)-VII-7	6	201	348	9.71
(A3008-3002)(6+7)-VII-8	6	201	348	9.71
(A3008-3002)(6+7)-VIII-1	6	201	348	9.71
(A3008-3002)(6+7)-VIII-2	6	201	348	9.71
(A3008-3002)(6+7)-VIII-3	6	201	348	9.71
(A3008-3002)(6+7)-VIII-4	6	201	348	9.71
(A3008-3002)(6+7)-VIII-5	6	201	348	9.71
(A3008-3002)(6+7)-VIII-6	6	201	348	9.71
(A3008-3002)(6+7)-VIII-7	6	201	348	9.71
(A3008-3002)(6+7)-VIII-8	6	201	348	9.71
(A3008-3002)(6+7)-IX-1	6	201	348	9.71
(A3008-3002)(6+7)-IX-2	6	201	348	9.71
(A3008-3002)(6+7)-IX-3	6	201	348	9.71
(A3008-3002)(6+7)-IX-4	6	201	348	9.71
(A3008-3002)(6+7)-IX-5	6	201	348	9.71
(A3008-3002)(6+7)-IX-6	6	201	348	9.71
(A3008-3002)(6+7)-IX-7	6	201	348	9.71
(A3008-3002)(6+7)-IX-8	6	201	348	9.71
(A3008-3002)(6+7)-X-1	6	201	348	9.71
(A3008-3002)(6+7)-X-2	6	201	348	9.71
(A3008-3002)(6+7)-X-3	6	201	348	9.71
(A3008-3002)(6+7)-X-4	6	201	348	9.71
(A3008-3002)(6+7)-X-5	6	201	348	9.71
(A3008-3002)(6+7)-X-6	6	201	348	9.71
(A3008-3002)(6+7)-X-7	6	201	348	9.71
(A3008-3002)(6+7)-X-8	6	201	348	9.71
(A3008-3002)(6+7)-XI-1	6	201	348	9.71
(A3008-3002)(6+7)-XI-2	6	201	348	9.71

Cond	σ	τ	σid	SF
(A3008-3002)(6+7)-XI-3	6	201	348	9.71
(A3008-3002)(6+7)-XI-4	6	201	348	9.71
(A3008-3002)(6+7)-XI-5	6	201	348	9.71
(A3008-3002)(6+7)-XI-6	6	201	348	9.71
(A3008-3002)(6+7)-XI-7	6	201	348	9.71
(A3008-3002)(6+7)-XI-8	6	201	348	9.71
(A3008-3002)(6+7)-XII-1	6	201	348	9.71
(A3008-3002)(6+7)-XII-2	6	201	348	9.71
(A3008-3002)(6+7)-XII-3	6	201	348	9.71
(A3008-3002)(6+7)-XII-4	6	201	348	9.71
(A3008-3002)(6+7)-XII-5	6	201	348	9.71
(A3008-3002)(6+7)-XII-6	6	201	348	9.71
(A3008-3002)(6+7)-XII-7	6	201	348	9.71
(A3008-3002)(6+7)-XII-8	6	201	348	9.71
(A3008-3002)1	9	283	490	6.90
(A3008-3002)2	12	374	648	5.21
(A3008-3002)3	7	208	360	9.38
(A3008-3002)(4+5)-I-1	7	208	360	9.38
(A3008-3002)(4+5)-I-2	7	208	360	9.38
(A3008-3002)(4+5)-I-3	7	208	360	9.38
(A3008-3002)(4+5)-I-4	7	208	360	9.38
(A3008-3002)(4+5)-I-5	7	208	360	9.38
(A3008-3002)(4+5)-I-6	7	208	360	9.38
(A3008-3002)(4+5)-I-7	7	208	360	9.38
(A3008-3002)(4+5)-I-8	7	208	360	9.38
(A3008-3002)(4+5)-II-1	7	208	360	9.38
(A3008-3002)(4+5)-II-2	7	208	360	9.38
(A3008-3002)(4+5)-II-3	7	208	360	9.38
(A3008-3002)(4+5)-II-4	7	208	360	9.38
(A3008-3002)(4+5)-II-5	7	208	360	9.38
(A3008-3002)(4+5)-II-6	7	208	360	9.38
(A3008-3002)(4+5)-II-7	7	208	360	9.38
(A3008-3002)(4+5)-II-8	7	208	360	9.38
(A3008-3002)(4+5)-III-1	7	208	360	9.38
(A3008-3002)(4+5)-III-2	7	208	360	9.38
(A3008-3002)(4+5)-III-3	7	208	360	9.38
(A3008-3002)(4+5)-III-4	7	208	360	9.38
(A3008-3002)(4+5)-III-5	7	208	360	9.38
(A3008-3002)(4+5)-III-6	7	208	360	9.38
(A3008-3002)(4+5)-III-7	7	208	360	9.38
(A3008-3002)(4+5)-III-8	7	208	360	9.38
(A3008-3002)(4+5)-IV-1	7	208	360	9.38
(A3008-3002)(4+5)-IV-2	7	208	360	9.38
(A3008-3002)(4+5)-IV-3	7	208	360	9.38
(A3008-3002)(4+5)-IV-4	7	208	360	9.38
(A3008-3002)(4+5)-IV-5	7	208	360	9.38
(A3008-3002)(4+5)-IV-6	7	208	360	9.38
(A3008-3002)(4+5)-IV-7	7	208	360	9.38
(A3008-3002)(4+5)-IV-8	7	208	360	9.38
(A3008-3002)(4+5)-V-1	7	208	360	9.38
(A3008-3002)(4+5)-V-2	7	208	360	9.38
(A3008-3002)(4+5)-V-3	7	208	360	9.38
(A3008-3002)(4+5)-V-4	7	208	360	9.38
(A3008-3002)(4+5)-V-5	7	208	360	9.38
(A3008-3002)(4+5)-V-6	7	208	360	9.38
(A3008-3002)(4+5)-V-7	7	208	360	9.38
(A3008-3002)(4+5)-V-8	7	208	360	9.38
(A3008-3002)(4+5)-VI-1	7	208	360	9.38
(A3008-3002)(4+5)-VI-2	7	208	360	9.38
(A3008-3002)(4+5)-VI-3	7	208	360	9.38
(A3008-3002)(4+5)-VI-4	7	208	360	9.38
(A3008-3002)(4+5)-VI-5	7	208	360	9.38
(A3008-3002)(4+5)-VI-6	7	208	360	9.38
(A3008-3002)(4+5)-VI-7	7	208	360	9.38
(A3008-3002)(4+5)-VI-8	7	208	360	9.38

Cond	σ	τ	σid	SF
(A3008-3002)(4+5)-VII-1	7	208	360	9.38
(A3008-3002)(4+5)-VII-2	7	208	360	9.38
(A3008-3002)(4+5)-VII-3	7	208	360	9.38
(A3008-3002)(4+5)-VII-4	7	208	360	9.38
(A3008-3002)(4+5)-VII-5	7	208	360	9.38
(A3008-3002)(4+5)-VII-6	7	208	360	9.38
(A3008-3002)(4+5)-VII-7	7	208	360	9.38
(A3008-3002)(4+5)-VII-8	7	208	360	9.38
(A3008-3002)(4+5)-VIII-1	7	208	360	9.38
(A3008-3002)(4+5)-VIII-2	7	208	360	9.38
(A3008-3002)(4+5)-VIII-3	7	208	360	9.38
(A3008-3002)(4+5)-VIII-4	7	208	360	9.38
(A3008-3002)(4+5)-VIII-5	7	208	360	9.38
(A3008-3002)(4+5)-VIII-6	7	208	360	9.38
(A3008-3002)(4+5)-VIII-7	7	208	360	9.38
(A3008-3002)(4+5)-VIII-8	7	208	360	9.38
(A3008-3002)(4+5)-IX-1	7	208	360	9.38
(A3008-3002)(4+5)-IX-2	7	208	360	9.38
(A3008-3002)(4+5)-IX-3	7	208	360	9.38
(A3008-3002)(4+5)-IX-4	7	208	360	9.38
(A3008-3002)(4+5)-IX-5	7	208	360	9.38
(A3008-3002)(4+5)-IX-6	7	208	360	9.38
(A3008-3002)(4+5)-IX-7	7	208	360	9.38
(A3008-3002)(4+5)-IX-8	7	208	360	9.38
(A3008-3002)(4+5)-X-1	7	208	360	9.38
(A3008-3002)(4+5)-X-2	7	208	360	9.38
(A3008-3002)(4+5)-X-3	7	208	360	9.38
(A3008-3002)(4+5)-X-4	7	208	360	9.38
(A3008-3002)(4+5)-X-5	7	208	360	9.38
(A3008-3002)(4+5)-X-6	7	208	360	9.38
(A3008-3002)(4+5)-X-7	7	208	360	9.38
(A3008-3002)(4+5)-X-8	7	208	360	9.38
(A3008-3002)(4+5)-XI-1	7	208	360	9.38
(A3008-3002)(4+5)-XI-2	7	208	360	9.38
(A3008-3002)(4+5)-XI-3	7	208	360	9.38
(A3008-3002)(4+5)-XI-4	7	208	360	9.38
(A3008-3002)(4+5)-XI-5	7	208	360	9.38
(A3008-3002)(4+5)-XI-6	7	208	360	9.38
(A3008-3002)(4+5)-XI-7	7	208	360	9.38
(A3008-3002)(4+5)-XI-8	7	208	360	9.38
(A3008-3002)(4+5)-XII-1	7	208	360	9.38
(A3008-3002)(4+5)-XII-2	7	208	360	9.38
(A3008-3002)(4+5)-XII-3	7	208	360	9.38
(A3008-3002)(4+5)-XII-4	7	208	360	9.38
(A3008-3002)(4+5)-XII-5	7	208	360	9.38
(A3008-3002)(4+5)-XII-6	7	208	360	9.38
(A3008-3002)(4+5)-XII-7	7	208	360	9.38
(A3008-3002)(4+5)-XII-8	7	208	360	9.38
(A3008-3002)(6+7)-I-1	7	202	351	9.64
(A3008-3002)(6+7)-I-2	7	202	351	9.64
(A3008-3002)(6+7)-I-3	7	202	351	9.64
(A3008-3002)(6+7)-I-4	7	202	351	9.64
(A3008-3002)(6+7)-I-5	7	202	351	9.64
(A3008-3002)(6+7)-I-6	7	202	351	9.64
(A3008-3002)(6+7)-I-7	7	202	351	9.64
(A3008-3002)(6+7)-I-8	7	202	351	9.64
(A3008-3002)(6+7)-II-1	7	202	351	9.64
(A3008-3002)(6+7)-II-2	7	202	351	9.64
(A3008-3002)(6+7)-II-3	7	202	351	9.64
(A3008-3002)(6+7)-II-4	7	202	351	9.64
(A3008-3002)(6+7)-II-5	7	202	351	9.64
(A3008-3002)(6+7)-II-6	7	202	351	9.64
(A3008-3002)(6+7)-II-7	7	202	351	9.64
(A3008-3002)(6+7)-II-8	7	202	351	9.64
(A3008-3002)(6+7)-III-1	7	202	351	9.64

Cond	σ	τ	σid	SF
(A3008-3002)(6+7)-III-2	7	202	351	9.64
(A3008-3002)(6+7)-III-3	7	202	351	9.64
(A3008-3002)(6+7)-III-4	7	202	351	9.64
(A3008-3002)(6+7)-III-5	7	202	351	9.64
(A3008-3002)(6+7)-III-6	7	202	351	9.64
(A3008-3002)(6+7)-III-7	7	202	351	9.64
(A3008-3002)(6+7)-III-8	7	202	351	9.64
(A3008-3002)(6+7)-IV-1	7	202	351	9.64
(A3008-3002)(6+7)-IV-2	7	202	351	9.64
(A3008-3002)(6+7)-IV-3	7	202	351	9.64
(A3008-3002)(6+7)-IV-4	7	202	351	9.64
(A3008-3002)(6+7)-IV-5	7	202	351	9.64
(A3008-3002)(6+7)-IV-6	7	202	351	9.64
(A3008-3002)(6+7)-IV-7	7	202	351	9.64
(A3008-3002)(6+7)-IV-8	7	202	351	9.64
(A3008-3002)(6+7)-V-1	7	202	351	9.64
(A3008-3002)(6+7)-V-2	7	202	351	9.64
(A3008-3002)(6+7)-V-3	7	202	351	9.64
(A3008-3002)(6+7)-V-4	7	202	351	9.64
(A3008-3002)(6+7)-V-5	7	202	351	9.64
(A3008-3002)(6+7)-V-6	7	202	351	9.64
(A3008-3002)(6+7)-V-7	7	202	351	9.64
(A3008-3002)(6+7)-V-8	7	202	351	9.64
(A3008-3002)(6+7)-VI-1	7	202	351	9.64
(A3008-3002)(6+7)-VI-2	7	202	351	9.64
(A3008-3002)(6+7)-VI-3	7	202	351	9.64
(A3008-3002)(6+7)-VI-4	7	202	351	9.64
(A3008-3002)(6+7)-VI-5	7	202	351	9.64
(A3008-3002)(6+7)-VI-6	7	202	351	9.64
(A3008-3002)(6+7)-VI-7	7	202	351	9.64
(A3008-3002)(6+7)-VI-8	7	202	351	9.64
(A3008-3002)(6+7)-VII-1	7	202	351	9.64
(A3008-3002)(6+7)-VII-2	7	202	351	9.64
(A3008-3002)(6+7)-VII-3	7	202	351	9.64
(A3008-3002)(6+7)-VII-4	7	202	351	9.64
(A3008-3002)(6+7)-VII-5	7	202	351	9.64
(A3008-3002)(6+7)-VII-6	7	202	351	9.64
(A3008-3002)(6+7)-VII-7	7	202	351	9.64
(A3008-3002)(6+7)-VII-8	7	202	351	9.64
(A3008-3002)(6+7)-VIII-1	7	202	351	9.64
(A3008-3002)(6+7)-VIII-2	7	202	351	9.64
(A3008-3002)(6+7)-VIII-3	7	202	351	9.64
(A3008-3002)(6+7)-VIII-4	7	202	351	9.64
(A3008-3002)(6+7)-VIII-5	7	202	351	9.64
(A3008-3002)(6+7)-VIII-6	7	202	351	9.64
(A3008-3002)(6+7)-VIII-7	7	202	351	9.64
(A3008-3002)(6+7)-VIII-8	7	202	351	9.64
(A3008-3002)(6+7)-IX-1	7	202	351	9.64
(A3008-3002)(6+7)-IX-2	7	202	351	9.64
(A3008-3002)(6+7)-IX-3	7	202	351	9.64
(A3008-3002)(6+7)-IX-4	7	202	351	9.64
(A3008-3002)(6+7)-IX-5	7	202	351	9.64
(A3008-3002)(6+7)-IX-6	7	202	351	9.64
(A3008-3002)(6+7)-IX-7	7	202	351	9.64
(A3008-3002)(6+7)-IX-8	7	202	351	9.64
(A3008-3002)(6+7)-X-1	7	202	351	9.64
(A3008-3002)(6+7)-X-2	7	202	351	9.64
(A3008-3002)(6+7)-X-3	7	202	351	9.64
(A3008-3002)(6+7)-X-4	7	202	351	9.64
(A3008-3002)(6+7)-X-5	7	202	351	9.64
(A3008-3002)(6+7)-X-6	7	202	351	9.64
(A3008-3002)(6+7)-X-7	7	202	351	9.64
(A3008-3002)(6+7)-X-8	7	202	351	9.64
(A3008-3002)(6+7)-XI-1	7	202	351	9.64
(A3008-3002)(6+7)-XI-2	7	202	351	9.64

Cond	σ	τ	σid	SF
(A3008-3002)(6+7)-XI-3	7	202	351	9.64
(A3008-3002)(6+7)-XI-4	7	202	351	9.64
(A3008-3002)(6+7)-XI-5	7	202	351	9.64
(A3008-3002)(6+7)-XI-6	7	202	351	9.64
(A3008-3002)(6+7)-XI-7	7	202	351	9.64
(A3008-3002)(6+7)-XI-8	7	202	351	9.64
(A3008-3002)(6+7)-XII-1	7	202	351	9.64
(A3008-3002)(6+7)-XII-2	7	202	351	9.64
(A3008-3002)(6+7)-XII-3	7	202	351	9.64
(A3008-3002)(6+7)-XII-4	7	202	351	9.64
(A3008-3002)(6+7)-XII-5	7	202	351	9.64
(A3008-3002)(6+7)-XII-6	7	202	351	9.64
(A3008-3002)(6+7)-XII-7	7	202	351	9.64
(A3008-3002)(6+7)-XII-8	7	202	351	9.64
(A3008-3014)1	7	213	368	9.18
(A3008-3014)2	8	262	453	7.46
(A3008-3014)3	5	152	264	12.8
(A3008-3014)(4+5)-I-1	5	152	264	12.8
(A3008-3014)(4+5)-I-2	5	152	264	12.8
(A3008-3014)(4+5)-I-3	5	152	264	12.8
(A3008-3014)(4+5)-I-4	5	152	264	12.8
(A3008-3014)(4+5)-I-5	5	152	264	12.8
(A3008-3014)(4+5)-I-6	5	152	264	12.8
(A3008-3014)(4+5)-I-7	5	152	264	12.8
(A3008-3014)(4+5)-I-8	5	152	264	12.8
(A3008-3014)(4+5)-II-1	5	152	264	12.8
(A3008-3014)(4+5)-II-2	5	152	264	12.8
(A3008-3014)(4+5)-II-3	5	152	264	12.8
(A3008-3014)(4+5)-II-4	5	152	264	12.8
(A3008-3014)(4+5)-II-5	5	152	264	12.8
(A3008-3014)(4+5)-II-6	5	152	264	12.8
(A3008-3014)(4+5)-II-7	5	152	264	12.8
(A3008-3014)(4+5)-II-8	5	152	264	12.8
(A3008-3014)(4+5)-III-1	5	152	264	12.8
(A3008-3014)(4+5)-III-2	5	152	264	12.8
(A3008-3014)(4+5)-III-3	5	152	264	12.8
(A3008-3014)(4+5)-III-4	5	152	264	12.8
(A3008-3014)(4+5)-III-5	5	152	264	12.8
(A3008-3014)(4+5)-III-6	5	152	264	12.8
(A3008-3014)(4+5)-III-7	5	152	264	12.8
(A3008-3014)(4+5)-III-8	5	152	264	12.8
(A3008-3014)(4+5)-IV-1	5	152	264	12.8
(A3008-3014)(4+5)-IV-2	5	152	264	12.8
(A3008-3014)(4+5)-IV-3	5	152	264	12.8
(A3008-3014)(4+5)-IV-4	5	152	264	12.8
(A3008-3014)(4+5)-IV-5	5	152	264	12.8
(A3008-3014)(4+5)-IV-6	5	152	264	12.8
(A3008-3014)(4+5)-IV-7	5	152	264	12.8
(A3008-3014)(4+5)-IV-8	5	152	264	12.8
(A3008-3014)(4+5)-V-1	5	152	264	12.8
(A3008-3014)(4+5)-V-2	5	152	264	12.8
(A3008-3014)(4+5)-V-3	5	152	264	12.8
(A3008-3014)(4+5)-V-4	5	152	264	12.8
(A3008-3014)(4+5)-V-5	5	152	264	12.8
(A3008-3014)(4+5)-V-6	5	152	264	12.8
(A3008-3014)(4+5)-V-7	5	152	264	12.8
(A3008-3014)(4+5)-V-8	5	152	264	12.8
(A3008-3014)(4+5)-VI-1	5	152	264	12.8
(A3008-3014)(4+5)-VI-2	5	152	264	12.8
(A3008-3014)(4+5)-VI-3	5	152	264	12.8
(A3008-3014)(4+5)-VI-4	5	152	264	12.8
(A3008-3014)(4+5)-VI-5	5	152	264	12.8
(A3008-3014)(4+5)-VI-6	5	152	264	12.8
(A3008-3014)(4+5)-VI-7	5	152	264	12.8
(A3008-3014)(4+5)-VI-8	5	152	264	12.8

Cond	σ	τ	σid	SF
(A3008-3014)(4+5)-VII-1	5	152	264	12.8
(A3008-3014)(4+5)-VII-2	5	152	264	12.8
(A3008-3014)(4+5)-VII-3	5	152	264	12.8
(A3008-3014)(4+5)-VII-4	5	152	264	12.8
(A3008-3014)(4+5)-VII-5	5	152	264	12.8
(A3008-3014)(4+5)-VII-6	5	152	264	12.8
(A3008-3014)(4+5)-VII-7	5	152	264	12.8
(A3008-3014)(4+5)-VII-8	5	152	264	12.8
(A3008-3014)(4+5)-VIII-1	5	152	264	12.8
(A3008-3014)(4+5)-VIII-2	5	152	264	12.8
(A3008-3014)(4+5)-VIII-3	5	152	264	12.8
(A3008-3014)(4+5)-VIII-4	5	152	264	12.8
(A3008-3014)(4+5)-VIII-5	5	152	264	12.8
(A3008-3014)(4+5)-VIII-6	5	152	264	12.8
(A3008-3014)(4+5)-VIII-7	5	152	264	12.8
(A3008-3014)(4+5)-VIII-8	5	152	264	12.8
(A3008-3014)(4+5)-IX-1	5	152	264	12.8
(A3008-3014)(4+5)-IX-2	5	152	264	12.8
(A3008-3014)(4+5)-IX-3	5	152	264	12.8
(A3008-3014)(4+5)-IX-4	5	152	264	12.8
(A3008-3014)(4+5)-IX-5	5	152	264	12.8
(A3008-3014)(4+5)-IX-6	5	152	264	12.8
(A3008-3014)(4+5)-IX-7	5	152	264	12.8
(A3008-3014)(4+5)-IX-8	5	152	264	12.8
(A3008-3014)(4+5)-X-1	5	152	264	12.8
(A3008-3014)(4+5)-X-2	5	152	264	12.8
(A3008-3014)(4+5)-X-3	5	152	264	12.8
(A3008-3014)(4+5)-X-4	5	152	264	12.8
(A3008-3014)(4+5)-X-5	5	152	264	12.8
(A3008-3014)(4+5)-X-6	5	152	264	12.8
(A3008-3014)(4+5)-X-7	5	152	264	12.8
(A3008-3014)(4+5)-X-8	5	152	264	12.8
(A3008-3014)(4+5)-XI-1	5	152	264	12.8
(A3008-3014)(4+5)-XI-2	5	152	264	12.8
(A3008-3014)(4+5)-XI-3	5	152	264	12.8
(A3008-3014)(4+5)-XI-4	5	152	264	12.8
(A3008-3014)(4+5)-XI-5	5	152	264	12.8
(A3008-3014)(4+5)-XI-6	5	152	264	12.8
(A3008-3014)(4+5)-XI-7	5	152	264	12.8
(A3008-3014)(4+5)-XI-8	5	152	264	12.8
(A3008-3014)(4+5)-XII-1	5	152	264	12.8
(A3008-3014)(4+5)-XII-2	5	152	264	12.8
(A3008-3014)(4+5)-XII-3	5	152	264	12.8
(A3008-3014)(4+5)-XII-4	5	152	264	12.8
(A3008-3014)(4+5)-XII-5	5	152	264	12.8
(A3008-3014)(4+5)-XII-6	5	152	264	12.8
(A3008-3014)(4+5)-XII-7	5	152	264	12.8
(A3008-3014)(4+5)-XII-8	5	152	264	12.8
(A3008-3014)(6+7)-I-1	5	150	259	13.1
(A3008-3014)(6+7)-I-2	5	150	259	13.1
(A3008-3014)(6+7)-I-3	5	150	259	13.1
(A3008-3014)(6+7)-I-4	5	150	259	13.1
(A3008-3014)(6+7)-I-5	5	150	259	13.1
(A3008-3014)(6+7)-I-6	5	150	259	13.1
(A3008-3014)(6+7)-I-7	5	150	259	13.1
(A3008-3014)(6+7)-I-8	5	150	259	13.1
(A3008-3014)(6+7)-II-1	5	150	259	13.1
(A3008-3014)(6+7)-II-2	5	150	259	13.1
(A3008-3014)(6+7)-II-3	5	150	259	13.1
(A3008-3014)(6+7)-II-4	5	150	259	13.1
(A3008-3014)(6+7)-II-5	5	150	259	13.1
(A3008-3014)(6+7)-II-6	5	150	259	13.1
(A3008-3014)(6+7)-II-7	5	150	259	13.1
(A3008-3014)(6+7)-II-8	5	150	259	13.1
(A3008-3014)(6+7)-III-1	5	150	259	13.1

Cond	σ	τ	σid	SF
(A3008-3014)(6+7)-III-2	5	150	259	13.1
(A3008-3014)(6+7)-III-3	5	150	259	13.1
(A3008-3014)(6+7)-III-4	5	150	259	13.1
(A3008-3014)(6+7)-III-5	5	150	259	13.1
(A3008-3014)(6+7)-III-6	5	150	259	13.1
(A3008-3014)(6+7)-III-7	5	150	259	13.1
(A3008-3014)(6+7)-III-8	5	150	259	13.1
(A3008-3014)(6+7)-IV-1	5	150	259	13.1
(A3008-3014)(6+7)-IV-2	5	150	259	13.1
(A3008-3014)(6+7)-IV-3	5	150	259	13.1
(A3008-3014)(6+7)-IV-4	5	150	259	13.1
(A3008-3014)(6+7)-IV-5	5	150	259	13.1
(A3008-3014)(6+7)-IV-6	5	150	259	13.1
(A3008-3014)(6+7)-IV-7	5	150	259	13.1
(A3008-3014)(6+7)-IV-8	5	150	259	13.1
(A3008-3014)(6+7)-V-1	5	150	259	13.1
(A3008-3014)(6+7)-V-2	5	150	259	13.1
(A3008-3014)(6+7)-V-3	5	150	259	13.1
(A3008-3014)(6+7)-V-4	5	150	259	13.1
(A3008-3014)(6+7)-V-5	5	150	259	13.1
(A3008-3014)(6+7)-V-6	5	150	259	13.1
(A3008-3014)(6+7)-V-7	5	150	259	13.1
(A3008-3014)(6+7)-V-8	5	150	259	13.1
(A3008-3014)(6+7)-VI-1	5	150	259	13.1
(A3008-3014)(6+7)-VI-2	5	150	259	13.1
(A3008-3014)(6+7)-VI-3	5	150	259	13.1
(A3008-3014)(6+7)-VI-4	5	150	259	13.1
(A3008-3014)(6+7)-VI-5	5	150	259	13.1
(A3008-3014)(6+7)-VI-6	5	150	259	13.1
(A3008-3014)(6+7)-VI-7	5	150	259	13.1
(A3008-3014)(6+7)-VI-8	5	150	259	13.1
(A3008-3014)(6+7)-VII-1	5	150	259	13.1
(A3008-3014)(6+7)-VII-2	5	150	259	13.1
(A3008-3014)(6+7)-VII-3	5	150	259	13.1
(A3008-3014)(6+7)-VII-4	5	150	259	13.1
(A3008-3014)(6+7)-VII-5	5	150	259	13.1
(A3008-3014)(6+7)-VII-6	5	150	259	13.1
(A3008-3014)(6+7)-VII-7	5	150	259	13.1
(A3008-3014)(6+7)-VII-8	5	150	259	13.1
(A3008-3014)(6+7)-VIII-1	5	150	259	13.1
(A3008-3014)(6+7)-VIII-2	5	150	259	13.1
(A3008-3014)(6+7)-VIII-3	5	150	259	13.1
(A3008-3014)(6+7)-VIII-4	5	150	259	13.1
(A3008-3014)(6+7)-VIII-5	5	150	259	13.1
(A3008-3014)(6+7)-VIII-6	5	150	259	13.1
(A3008-3014)(6+7)-VIII-7	5	150	259	13.1
(A3008-3014)(6+7)-VIII-8	5	150	259	13.1
(A3008-3014)(6+7)-IX-1	5	150	259	13.1
(A3008-3014)(6+7)-IX-2	5	150	259	13.1
(A3008-3014)(6+7)-IX-3	5	150	259	13.1
(A3008-3014)(6+7)-IX-4	5	150	259	13.1
(A3008-3014)(6+7)-IX-5	5	150	259	13.1
(A3008-3014)(6+7)-IX-6	5	150	259	13.1
(A3008-3014)(6+7)-IX-7	5	150	259	13.1
(A3008-3014)(6+7)-IX-8	5	150	259	13.1
(A3008-3014)(6+7)-X-1	5	150	259	13.1
(A3008-3014)(6+7)-X-2	5	150	259	13.1
(A3008-3014)(6+7)-X-3	5	150	259	13.1
(A3008-3014)(6+7)-X-4	5	150	259	13.1
(A3008-3014)(6+7)-X-5	5	150	259	13.1
(A3008-3014)(6+7)-X-6	5	150	259	13.1
(A3008-3014)(6+7)-X-7	5	150	259	13.1
(A3008-3014)(6+7)-X-8	5	150	259	13.1
(A3008-3014)(6+7)-XI-1	5	150	259	13.1
(A3008-3014)(6+7)-XI-2	5	150	259	13.1

Cond	σ	τ	σid	SF
(A3008-3014)(6+7)-XI-3	5	150	259	13.1
(A3008-3014)(6+7)-XI-4	5	150	259	13.1
(A3008-3014)(6+7)-XI-5	5	150	259	13.1
(A3008-3014)(6+7)-XI-6	5	150	259	13.1
(A3008-3014)(6+7)-XI-7	5	150	259	13.1
(A3008-3014)(6+7)-XI-8	5	150	259	13.1
(A3008-3014)(6+7)-XII-1	5	150	259	13.1
(A3008-3014)(6+7)-XII-2	5	150	259	13.1
(A3008-3014)(6+7)-XII-3	5	150	259	13.1
(A3008-3014)(6+7)-XII-4	5	150	259	13.1
(A3008-3014)(6+7)-XII-5	5	150	259	13.1
(A3008-3014)(6+7)-XII-6	5	150	259	13.1
(A3008-3014)(6+7)-XII-7	5	150	259	13.1
(A3008-3014)(6+7)-XII-8	5	150	259	13.1
(A3008-3014)1	7	213	368	9.18
(A3008-3014)2	8	262	453	7.46
(A3008-3014)3	5	152	264	12.8
(A3008-3014)(4+5)-I-1	5	152	264	12.8
(A3008-3014)(4+5)-I-2	5	152	264	12.8
(A3008-3014)(4+5)-I-3	5	152	264	12.8
(A3008-3014)(4+5)-I-4	5	152	264	12.8
(A3008-3014)(4+5)-I-5	5	152	264	12.8
(A3008-3014)(4+5)-I-6	5	152	264	12.8
(A3008-3014)(4+5)-I-7	5	152	264	12.8
(A3008-3014)(4+5)-I-8	5	152	264	12.8
(A3008-3014)(4+5)-II-1	5	152	264	12.8
(A3008-3014)(4+5)-II-2	5	152	264	12.8
(A3008-3014)(4+5)-II-3	5	152	264	12.8
(A3008-3014)(4+5)-II-4	5	152	264	12.8
(A3008-3014)(4+5)-II-5	5	152	264	12.8
(A3008-3014)(4+5)-II-6	5	152	264	12.8
(A3008-3014)(4+5)-II-7	5	152	264	12.8
(A3008-3014)(4+5)-II-8	5	152	264	12.8
(A3008-3014)(4+5)-III-1	5	152	264	12.8
(A3008-3014)(4+5)-III-2	5	152	264	12.8
(A3008-3014)(4+5)-III-3	5	152	264	12.8
(A3008-3014)(4+5)-III-4	5	152	264	12.8
(A3008-3014)(4+5)-III-5	5	152	264	12.8
(A3008-3014)(4+5)-III-6	5	152	264	12.8
(A3008-3014)(4+5)-III-7	5	152	264	12.8
(A3008-3014)(4+5)-III-8	5	152	264	12.8
(A3008-3014)(4+5)-IV-1	5	152	264	12.8
(A3008-3014)(4+5)-IV-2	5	152	264	12.8
(A3008-3014)(4+5)-IV-3	5	152	264	12.8
(A3008-3014)(4+5)-IV-4	5	152	264	12.8
(A3008-3014)(4+5)-IV-5	5	152	264	12.8
(A3008-3014)(4+5)-IV-6	5	152	264	12.8
(A3008-3014)(4+5)-IV-7	5	152	264	12.8
(A3008-3014)(4+5)-IV-8	5	152	264	12.8
(A3008-3014)(4+5)-V-1	5	152	264	12.8
(A3008-3014)(4+5)-V-2	5	152	264	12.8
(A3008-3014)(4+5)-V-3	5	152	264	12.8
(A3008-3014)(4+5)-V-4	5	152	264	12.8
(A3008-3014)(4+5)-V-5	5	152	264	12.8
(A3008-3014)(4+5)-V-6	5	152	264	12.8
(A3008-3014)(4+5)-V-7	5	152	264	12.8
(A3008-3014)(4+5)-V-8	5	152	264	12.8
(A3008-3014)(4+5)-VI-1	5	152	264	12.8
(A3008-3014)(4+5)-VI-2	5	152	264	12.8
(A3008-3014)(4+5)-VI-3	5	152	264	12.8
(A3008-3014)(4+5)-VI-4	5	152	264	12.8
(A3008-3014)(4+5)-VI-5	5	152	264	12.8
(A3008-3014)(4+5)-VI-6	5	152	264	12.8
(A3008-3014)(4+5)-VI-7	5	152	264	12.8
(A3008-3014)(4+5)-VI-8	5	152	264	12.8

Cond	σ	τ	σid	SF
(A3008-3014)(4+5)-VII-1	5	152	264	12.8
(A3008-3014)(4+5)-VII-2	5	152	264	12.8
(A3008-3014)(4+5)-VII-3	5	152	264	12.8
(A3008-3014)(4+5)-VII-4	5	152	264	12.8
(A3008-3014)(4+5)-VII-5	5	152	264	12.8
(A3008-3014)(4+5)-VII-6	5	152	264	12.8
(A3008-3014)(4+5)-VII-7	5	152	264	12.8
(A3008-3014)(4+5)-VII-8	5	152	264	12.8
(A3008-3014)(4+5)-VIII-1	5	152	264	12.8
(A3008-3014)(4+5)-VIII-2	5	152	264	12.8
(A3008-3014)(4+5)-VIII-3	5	152	264	12.8
(A3008-3014)(4+5)-VIII-4	5	152	264	12.8
(A3008-3014)(4+5)-VIII-5	5	152	264	12.8
(A3008-3014)(4+5)-VIII-6	5	152	264	12.8
(A3008-3014)(4+5)-VIII-7	5	152	264	12.8
(A3008-3014)(4+5)-VIII-8	5	152	264	12.8
(A3008-3014)(4+5)-IX-1	5	152	264	12.8
(A3008-3014)(4+5)-IX-2	5	152	264	12.8
(A3008-3014)(4+5)-IX-3	5	152	264	12.8
(A3008-3014)(4+5)-IX-4	5	152	264	12.8
(A3008-3014)(4+5)-IX-5	5	152	264	12.8
(A3008-3014)(4+5)-IX-6	5	152	264	12.8
(A3008-3014)(4+5)-IX-7	5	152	264	12.8
(A3008-3014)(4+5)-IX-8	5	152	264	12.8
(A3008-3014)(4+5)-X-1	5	152	264	12.8
(A3008-3014)(4+5)-X-2	5	152	264	12.8
(A3008-3014)(4+5)-X-3	5	152	264	12.8
(A3008-3014)(4+5)-X-4	5	152	264	12.8
(A3008-3014)(4+5)-X-5	5	152	264	12.8
(A3008-3014)(4+5)-X-6	5	152	264	12.8
(A3008-3014)(4+5)-X-7	5	152	264	12.8
(A3008-3014)(4+5)-X-8	5	152	264	12.8
(A3008-3014)(4+5)-XI-1	5	152	264	12.8
(A3008-3014)(4+5)-XI-2	5	152	264	12.8
(A3008-3014)(4+5)-XI-3	5	152	264	12.8
(A3008-3014)(4+5)-XI-4	5	152	264	12.8
(A3008-3014)(4+5)-XI-5	5	152	264	12.8
(A3008-3014)(4+5)-XI-6	5	152	264	12.8
(A3008-3014)(4+5)-XI-7	5	152	264	12.8
(A3008-3014)(4+5)-XI-8	5	152	264	12.8
(A3008-3014)(4+5)-XII-1	5	152	264	12.8
(A3008-3014)(4+5)-XII-2	5	152	264	12.8
(A3008-3014)(4+5)-XII-3	5	152	264	12.8
(A3008-3014)(4+5)-XII-4	5	152	264	12.8
(A3008-3014)(4+5)-XII-5	5	152	264	12.8
(A3008-3014)(4+5)-XII-6	5	152	264	12.8
(A3008-3014)(4+5)-XII-7	5	152	264	12.8
(A3008-3014)(4+5)-XII-8	5	152	264	12.8
(A3008-3014)(6+7)-I-1	5	150	259	13.1
(A3008-3014)(6+7)-I-2	5	150	259	13.1
(A3008-3014)(6+7)-I-3	5	150	259	13.1
(A3008-3014)(6+7)-I-4	5	150	259	13.1
(A3008-3014)(6+7)-I-5	5	150	259	13.1
(A3008-3014)(6+7)-I-6	5	150	259	13.1
(A3008-3014)(6+7)-I-7	5	150	259	13.1
(A3008-3014)(6+7)-I-8	5	150	259	13.1
(A3008-3014)(6+7)-II-1	5	150	259	13.1
(A3008-3014)(6+7)-II-2	5	150	259	13.1
(A3008-3014)(6+7)-II-3	5	150	259	13.1
(A3008-3014)(6+7)-II-4	5	150	259	13.1
(A3008-3014)(6+7)-II-5	5	150	259	13.1
(A3008-3014)(6+7)-II-6	5	150	259	13.1
(A3008-3014)(6+7)-II-7	5	150	259	13.1
(A3008-3014)(6+7)-II-8	5	150	259	13.1
(A3008-3014)(6+7)-III-1	5	150	259	13.1

Cond	σ	τ	σid	SF
(A3008-3014)(6+7)-III-2	5	150	259	13.1
(A3008-3014)(6+7)-III-3	5	150	259	13.1
(A3008-3014)(6+7)-III-4	5	150	259	13.1
(A3008-3014)(6+7)-III-5	5	150	259	13.1
(A3008-3014)(6+7)-III-6	5	150	259	13.1
(A3008-3014)(6+7)-III-7	5	150	259	13.1
(A3008-3014)(6+7)-III-8	5	150	259	13.1
(A3008-3014)(6+7)-IV-1	5	150	259	13.1
(A3008-3014)(6+7)-IV-2	5	150	259	13.1
(A3008-3014)(6+7)-IV-3	5	150	259	13.1
(A3008-3014)(6+7)-IV-4	5	150	259	13.1
(A3008-3014)(6+7)-IV-5	5	150	259	13.1
(A3008-3014)(6+7)-IV-6	5	150	259	13.1
(A3008-3014)(6+7)-IV-7	5	150	259	13.1
(A3008-3014)(6+7)-IV-8	5	150	259	13.1
(A3008-3014)(6+7)-V-1	5	150	259	13.1
(A3008-3014)(6+7)-V-2	5	150	259	13.1
(A3008-3014)(6+7)-V-3	5	150	259	13.1
(A3008-3014)(6+7)-V-4	5	150	259	13.1
(A3008-3014)(6+7)-V-5	5	150	259	13.1
(A3008-3014)(6+7)-V-6	5	150	259	13.1
(A3008-3014)(6+7)-V-7	5	150	259	13.1
(A3008-3014)(6+7)-V-8	5	150	259	13.1
(A3008-3014)(6+7)-VI-1	5	150	259	13.1
(A3008-3014)(6+7)-VI-2	5	150	259	13.1
(A3008-3014)(6+7)-VI-3	5	150	259	13.1
(A3008-3014)(6+7)-VI-4	5	150	259	13.1
(A3008-3014)(6+7)-VI-5	5	150	259	13.1
(A3008-3014)(6+7)-VI-6	5	150	259	13.1
(A3008-3014)(6+7)-VI-7	5	150	259	13.1
(A3008-3014)(6+7)-VI-8	5	150	259	13.1
(A3008-3014)(6+7)-VII-1	5	150	259	13.1
(A3008-3014)(6+7)-VII-2	5	150	259	13.1
(A3008-3014)(6+7)-VII-3	5	150	259	13.1
(A3008-3014)(6+7)-VII-4	5	150	259	13.1
(A3008-3014)(6+7)-VII-5	5	150	259	13.1
(A3008-3014)(6+7)-VII-6	5	150	259	13.1
(A3008-3014)(6+7)-VII-7	5	150	259	13.1
(A3008-3014)(6+7)-VII-8	5	150	259	13.1
(A3008-3014)(6+7)-VIII-1	5	150	259	13.1
(A3008-3014)(6+7)-VIII-2	5	150	259	13.1
(A3008-3014)(6+7)-VIII-3	5	150	259	13.1
(A3008-3014)(6+7)-VIII-4	5	150	259	13.1
(A3008-3014)(6+7)-VIII-5	5	150	259	13.1
(A3008-3014)(6+7)-VIII-6	5	150	259	13.1
(A3008-3014)(6+7)-VIII-7	5	150	259	13.1
(A3008-3014)(6+7)-VIII-8	5	150	259	13.1
(A3008-3014)(6+7)-IX-1	5	150	259	13.1
(A3008-3014)(6+7)-IX-2	5	150	259	13.1
(A3008-3014)(6+7)-IX-3	5	150	259	13.1
(A3008-3014)(6+7)-IX-4	5	150	259	13.1
(A3008-3014)(6+7)-IX-5	5	150	259	13.1
(A3008-3014)(6+7)-IX-6	5	150	259	13.1
(A3008-3014)(6+7)-IX-7	5	150	259	13.1
(A3008-3014)(6+7)-IX-8	5	150	259	13.1
(A3008-3014)(6+7)-X-1	5	150	259	13.1
(A3008-3014)(6+7)-X-2	5	150	259	13.1
(A3008-3014)(6+7)-X-3	5	150	259	13.1
(A3008-3014)(6+7)-X-4	5	150	259	13.1
(A3008-3014)(6+7)-X-5	5	150	259	13.1
(A3008-3014)(6+7)-X-6	5	150	259	13.1
(A3008-3014)(6+7)-X-7	5	150	259	13.1
(A3008-3014)(6+7)-X-8	5	150	259	13.1
(A3008-3014)(6+7)-XI-1	5	150	259	13.1
(A3008-3014)(6+7)-XI-2	5	150	259	13.1

Cond	σ	τ	σid	SF
(A3008-3014)(6+7)-XI-3	5	150	259	13.1
(A3008-3014)(6+7)-XI-4	5	150	259	13.1
(A3008-3014)(6+7)-XI-5	5	150	259	13.1
(A3008-3014)(6+7)-XI-6	5	150	259	13.1
(A3008-3014)(6+7)-XI-7	5	150	259	13.1
(A3008-3014)(6+7)-XI-8	5	150	259	13.1
(A3008-3014)(6+7)-XII-1	5	150	259	13.1
(A3008-3014)(6+7)-XII-2	5	150	259	13.1
(A3008-3014)(6+7)-XII-3	5	150	259	13.1
(A3008-3014)(6+7)-XII-4	5	150	259	13.1
(A3008-3014)(6+7)-XII-5	5	150	259	13.1
(A3008-3014)(6+7)-XII-6	5	150	259	13.1
(A3008-3014)(6+7)-XII-7	5	150	259	13.1
(A3008-3014)(6+7)-XII-8	5	150	259	13.1