AGENZIA DEL DEMANIO

Direzione Regionale Calabria

PROGETTO PRELIMINARE	☐	PROGETTO DEFINITIVO	☐	PROGETTO ESECUTIVO	■

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

UBICAZIONE: Località Santa Caterina - Reggio Calabria

COMMITTENTE: Agenzia del Demanio - Direzione Regionale Calabria

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

PROGETTO STRUTTURALE

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

CODICE D'IDENTIFICAZIONE	ELABORATO :
05/17-**PS.TC05/**00	Edificio A Polifunzionale ▪ Tabulati di calcolo – Tomo 5 di 10
OPEN BIM™	

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

PROGETTISTA RESPONSABILE COORDINATORE
Arch. Valentino TROPEANO

RESPONSABILI

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

GRUPPO DI LAVORO

Ing. Antonio GRAZIANO
Ing. Lella Liana IMBRIANI
Ing. Mariano SALVATORE
Ing. Domenico DE MATTIA
Ing. Rosa LO PRIORE
Arch. Ivan GUERRIERO
Arch. Stanislao SACCARDO
Geom. Gennarino IANDIORIO
Geom. Franco IMBIMBO
Per.Ind. Antonio FESTA

CONSULENTI SCIENTIFICI

Prof. Ing. Luigi PETTI
Prof. Geol. Francesco Maria GUADAGNO

AICI Engineering srl
sede: via Roma n° 10 - 83030 Montefredane (AV)
telefax: +39 0825.672126 - www.aiciengineering.it
e-mail: aicisrl@gmail.com - info@aiciengineering.it - aicisrl@pec.it
P. IVA: 02440540645 - Capitale sociale € 10.000,00
iscritta al R.E.A. della C.C.I.A.A. di Avellino n. 158432

NODO 05 – TERZO PIANO
IPE450_675

Ove non diversamente specificato le dimensioni usate sono DaN e cm

Geometria elementi

Sezione trave

Sezione	B(mm)	H(mm)	tbi(mm)	tbs(mm)	th(mm)
IPE450x675_alveolari con fori	190	675	14.6	14.6	9.4

Inclinazione trave 0 (°)
Distanza fazzoletto-ala sup. 3.60
Altezza fazzoletto 60.00

Fazzoletto

Acciaio S355: Fyk(t>40mm)=3350,Fyk(t<40mm)=3550,γM0=1.05,γM2=1.25
Lunghezza sulla trave Li=8.00
Lunghezza oltre la trave Le=1.50
Spessore t=1.20
Numero file di bulloni 1
Numero bulloni per fila 6

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

a(mm)	a1(mm)	Aresb(cmq)	Ø(mm)	Øfori(mm)
49	49	4.52	24	25.5

Caratteristiche

comb	N	Tz	M(DaN*m)
(A4019-4015)1	0	-11330	0
(A4019-4015)2	0	-12383	0
(A4019-4015)3	0	-8197	0
(A4019-4015)(4+5)-I-1	0	-8197	0
(A4019-4015)(4+5)-I-2	0	-8197	0
(A4019-4015)(4+5)-I-3	0	-8197	0
(A4019-4015)(4+5)-I-4	0	-8197	0
(A4019-4015)(4+5)-I-5	0	-8197	0
(A4019-4015)(4+5)-I-6	0	-8197	0
(A4019-4015)(4+5)-I-7	0	-8197	0
(A4019-4015)(4+5)-I-8	0	-8197	0
(A4019-4015)(4+5)-II-1	0	-8197	0
(A4019-4015)(4+5)-II-2	0	-8197	0
(A4019-4015)(4+5)-II-3	0	-8197	0
(A4019-4015)(4+5)-II-4	0	-8197	0
(A4019-4015)(4+5)-II-5	0	-8197	0
(A4019-4015)(4+5)-II-6	0	-8197	0
(A4019-4015)(4+5)-II-7	0	-8197	0
(A4019-4015)(4+5)-II-8	0	-8197	0
(A4019-4015)(4+5)-III-1	0	-8197	0
(A4019-4015)(4+5)-III-2	0	-8197	0
(A4019-4015)(4+5)-III-3	0	-8197	0
(A4019-4015)(4+5)-III-4	0	-8197	0
(A4019-4015)(4+5)-III-5	0	-8197	0
(A4019-4015)(4+5)-III-6	0	-8197	0
(A4019-4015)(4+5)-III-7	0	-8197	0
(A4019-4015)(4+5)-III-8	0	-8197	0
(A4019-4015)(4+5)-IV-1	0	-8197	0

comb	N	Tz	M(DaN*m)
(A4019-4015)(4+5)-IV-2	0	-8197	0
(A4019-4015)(4+5)-IV-3	0	-8197	0
(A4019-4015)(4+5)-IV-4	0	-8197	0
(A4019-4015)(4+5)-IV-5	0	-8197	0
(A4019-4015)(4+5)-IV-6	0	-8197	0
(A4019-4015)(4+5)-IV-7	0	-8197	0
(A4019-4015)(4+5)-IV-8	0	-8197	0
(A4019-4015)(4+5)-V-1	0	-8197	0
(A4019-4015)(4+5)-V-2	0	-8197	0
(A4019-4015)(4+5)-V-3	0	-8197	0
(A4019-4015)(4+5)-V-4	0	-8197	0
(A4019-4015)(4+5)-V-5	0	-8197	0
(A4019-4015)(4+5)-V-6	0	-8197	0
(A4019-4015)(4+5)-V-7	0	-8197	0
(A4019-4015)(4+5)-V-8	0	-8197	0
(A4019-4015)(4+5)-VI-1	0	-8197	0
(A4019-4015)(4+5)-VI-2	0	-8197	0
(A4019-4015)(4+5)-VI-3	0	-8197	0
(A4019-4015)(4+5)-VI-4	0	-8197	0
(A4019-4015)(4+5)-VI-5	0	-8197	0
(A4019-4015)(4+5)-VI-6	0	-8197	0
(A4019-4015)(4+5)-VI-7	0	-8197	0
(A4019-4015)(4+5)-VI-8	0	-8197	0
(A4019-4015)(4+5)-VII-1	0	-8197	0
(A4019-4015)(4+5)-VII-2	0	-8197	0
(A4019-4015)(4+5)-VII-3	0	-8197	0
(A4019-4015)(4+5)-VII-4	0	-8197	0
(A4019-4015)(4+5)-VII-5	0	-8197	0
(A4019-4015)(4+5)-VII-6	0	-8197	0
(A4019-4015)(4+5)-VII-7	0	-8197	0
(A4019-4015)(4+5)-VII-8	0	-8197	0
(A4019-4015)(4+5)-VIII-1	0	-8197	0
(A4019-4015)(4+5)-VIII-2	0	-8197	0
(A4019-4015)(4+5)-VIII-3	0	-8197	0
(A4019-4015)(4+5)-VIII-4	0	-8197	0
(A4019-4015)(4+5)-VIII-5	0	-8197	0
(A4019-4015)(4+5)-VIII-6	0	-8197	0
(A4019-4015)(4+5)-VIII-7	0	-8197	0
(A4019-4015)(4+5)-VIII-8	0	-8197	0
(A4019-4015)(4+5)-IX-1	0	-8197	0
(A4019-4015)(4+5)-IX-2	0	-8197	0
(A4019-4015)(4+5)-IX-3	0	-8197	0
(A4019-4015)(4+5)-IX-4	0	-8197	0
(A4019-4015)(4+5)-IX-5	0	-8197	0
(A4019-4015)(4+5)-IX-6	0	-8197	0
(A4019-4015)(4+5)-IX-7	0	-8197	0
(A4019-4015)(4+5)-IX-8	0	-8197	0
(A4019-4015)(4+5)-X-1	0	-8197	0
(A4019-4015)(4+5)-X-2	0	-8197	0
(A4019-4015)(4+5)-X-3	0	-8197	0
(A4019-4015)(4+5)-X-4	0	-8197	0
(A4019-4015)(4+5)-X-5	0	-8197	0
(A4019-4015)(4+5)-X-6	0	-8197	0
(A4019-4015)(4+5)-X-7	0	-8197	0
(A4019-4015)(4+5)-X-8	0	-8197	0
(A4019-4015)(4+5)-XI-1	0	-8197	0
(A4019-4015)(4+5)-XI-2	0	-8197	0
(A4019-4015)(4+5)-XI-3	0	-8197	0
(A4019-4015)(4+5)-XI-4	0	-8197	0
(A4019-4015)(4+5)-XI-5	0	-8197	0
(A4019-4015)(4+5)-XI-6	0	-8197	0
(A4019-4015)(4+5)-XI-7	0	-8197	0
(A4019-4015)(4+5)-XI-8	0	-8197	0
(A4019-4015)(4+5)-XII-1	0	-8197	0
(A4019-4015)(4+5)-XII-2	0	-8197	0

comb	N	Tz	M(DaN*m)
(A4019-4015)(4+5)-XII-3	0	-8197	0
(A4019-4015)(4+5)-XII-4	0	-8197	0
(A4019-4015)(4+5)-XII-5	0	-8197	0
(A4019-4015)(4+5)-XII-6	0	-8197	0
(A4019-4015)(4+5)-XII-7	0	-8197	0
(A4019-4015)(4+5)-XII-8	0	-8197	0
(A4019-4015)(6+7)-I-1	0	-8197	0
(A4019-4015)(6+7)-I-2	0	-8197	0
(A4019-4015)(6+7)-I-3	0	-8197	0
(A4019-4015)(6+7)-I-4	0	-8197	0
(A4019-4015)(6+7)-I-5	0	-8197	0
(A4019-4015)(6+7)-I-6	0	-8197	0
(A4019-4015)(6+7)-I-7	0	-8197	0
(A4019-4015)(6+7)-I-8	0	-8197	0
(A4019-4015)(6+7)-II-1	0	-8197	0
(A4019-4015)(6+7)-II-2	0	-8197	0
(A4019-4015)(6+7)-II-3	0	-8197	0
(A4019-4015)(6+7)-II-4	0	-8197	0
(A4019-4015)(6+7)-II-5	0	-8197	0
(A4019-4015)(6+7)-II-6	0	-8197	0
(A4019-4015)(6+7)-II-7	0	-8197	0
(A4019-4015)(6+7)-II-8	0	-8197	0
(A4019-4015)(6+7)-III-1	0	-8197	0
(A4019-4015)(6+7)-III-2	0	-8197	0
(A4019-4015)(6+7)-III-3	0	-8197	0
(A4019-4015)(6+7)-III-4	0	-8197	0
(A4019-4015)(6+7)-III-5	0	-8197	0
(A4019-4015)(6+7)-III-6	0	-8197	0
(A4019-4015)(6+7)-III-7	0	-8197	0
(A4019-4015)(6+7)-III-8	0	-8197	0
(A4019-4015)(6+7)-IV-1	0	-8197	0
(A4019-4015)(6+7)-IV-2	0	-8197	0
(A4019-4015)(6+7)-IV-3	0	-8197	0
(A4019-4015)(6+7)-IV-4	0	-8197	0
(A4019-4015)(6+7)-IV-5	0	-8197	0
(A4019-4015)(6+7)-IV-6	0	-8197	0
(A4019-4015)(6+7)-IV-7	0	-8197	0
(A4019-4015)(6+7)-IV-8	0	-8197	0
(A4019-4015)(6+7)-V-1	0	-8197	0
(A4019-4015)(6+7)-V-2	0	-8197	0
(A4019-4015)(6+7)-V-3	0	-8197	0
(A4019-4015)(6+7)-V-4	0	-8197	0
(A4019-4015)(6+7)-V-5	0	-8197	0
(A4019-4015)(6+7)-V-6	0	-8197	0
(A4019-4015)(6+7)-V-7	0	-8197	0
(A4019-4015)(6+7)-V-8	0	-8197	0
(A4019-4015)(6+7)-VI-1	0	-8197	0
(A4019-4015)(6+7)-VI-2	0	-8197	0
(A4019-4015)(6+7)-VI-3	0	-8197	0
(A4019-4015)(6+7)-VI-4	0	-8197	0
(A4019-4015)(6+7)-VI-5	0	-8197	0
(A4019-4015)(6+7)-VI-6	0	-8197	0
(A4019-4015)(6+7)-VI-7	0	-8197	0
(A4019-4015)(6+7)-VI-8	0	-8197	0
(A4019-4015)(6+7)-VII-1	0	-8197	0
(A4019-4015)(6+7)-VII-2	0	-8197	0
(A4019-4015)(6+7)-VII-3	0	-8197	0
(A4019-4015)(6+7)-VII-4	0	-8197	0
(A4019-4015)(6+7)-VII-5	0	-8197	0
(A4019-4015)(6+7)-VII-6	0	-8197	0
(A4019-4015)(6+7)-VII-7	0	-8197	0
(A4019-4015)(6+7)-VII-8	0	-8197	0
(A4019-4015)(6+7)-VIII-1	0	-8197	0
(A4019-4015)(6+7)-VIII-2	0	-8197	0
(A4019-4015)(6+7)-VIII-3	0	-8197	0

comb	N	Tz	M(DaN*m)
(A4019-4015)(6+7)-VIII-4	0	-8197	0
(A4019-4015)(6+7)-VIII-5	0	-8197	0
(A4019-4015)(6+7)-VIII-6	0	-8197	0
(A4019-4015)(6+7)-VIII-7	0	-8197	0
(A4019-4015)(6+7)-VIII-8	0	-8197	0
(A4019-4015)(6+7)-IX-1	0	-8197	0
(A4019-4015)(6+7)-IX-2	0	-8197	0
(A4019-4015)(6+7)-IX-3	0	-8197	0
(A4019-4015)(6+7)-IX-4	0	-8197	0
(A4019-4015)(6+7)-IX-5	0	-8197	0
(A4019-4015)(6+7)-IX-6	0	-8197	0
(A4019-4015)(6+7)-IX-7	0	-8197	0
(A4019-4015)(6+7)-IX-8	0	-8197	0
(A4019-4015)(6+7)-X-1	0	-8197	0
(A4019-4015)(6+7)-X-2	0	-8197	0
(A4019-4015)(6+7)-X-3	0	-8197	0
(A4019-4015)(6+7)-X-4	0	-8197	0
(A4019-4015)(6+7)-X-5	0	-8197	0
(A4019-4015)(6+7)-X-6	0	-8197	0
(A4019-4015)(6+7)-X-7	0	-8197	0
(A4019-4015)(6+7)-X-8	0	-8197	0
(A4019-4015)(6+7)-XI-1	0	-8197	0
(A4019-4015)(6+7)-XI-2	0	-8197	0
(A4019-4015)(6+7)-XI-3	0	-8197	0
(A4019-4015)(6+7)-XI-4	0	-8197	0
(A4019-4015)(6+7)-XI-5	0	-8197	0
(A4019-4015)(6+7)-XI-6	0	-8197	0
(A4019-4015)(6+7)-XI-7	0	-8197	0
(A4019-4015)(6+7)-XI-8	0	-8197	0
(A4019-4015)(6+7)-XII-1	0	-8197	0
(A4019-4015)(6+7)-XII-2	0	-8197	0
(A4019-4015)(6+7)-XII-3	0	-8197	0
(A4019-4015)(6+7)-XII-4	0	-8197	0
(A4019-4015)(6+7)-XII-5	0	-8197	0
(A4019-4015)(6+7)-XII-6	0	-8197	0
(A4019-4015)(6+7)-XII-7	0	-8197	0
(A4019-4015)(6+7)-XII-8	0	-8197	0
(A4019-4015)1	0	-11330	0
(A4019-4015)2	0	-12383	0
(A4019-4015)3	0	-8197	0
(A4019-4015)(4+5)-I-1	0	-8197	0
(A4019-4015)(4+5)-I-2	0	-8197	0
(A4019-4015)(4+5)-I-3	0	-8197	0
(A4019-4015)(4+5)-I-4	0	-8197	0
(A4019-4015)(4+5)-I-5	0	-8197	0
(A4019-4015)(4+5)-I-6	0	-8197	0
(A4019-4015)(4+5)-I-7	0	-8197	0
(A4019-4015)(4+5)-I-8	0	-8197	0
(A4019-4015)(4+5)-II-1	0	-8197	0
(A4019-4015)(4+5)-II-2	0	-8197	0
(A4019-4015)(4+5)-II-3	0	-8197	0
(A4019-4015)(4+5)-II-4	0	-8197	0
(A4019-4015)(4+5)-II-5	0	-8197	0
(A4019-4015)(4+5)-II-6	0	-8197	0
(A4019-4015)(4+5)-II-7	0	-8197	0
(A4019-4015)(4+5)-II-8	0	-8197	0
(A4019-4015)(4+5)-III-1	0	-8197	0
(A4019-4015)(4+5)-III-2	0	-8197	0
(A4019-4015)(4+5)-III-3	0	-8197	0
(A4019-4015)(4+5)-III-4	0	-8197	0
(A4019-4015)(4+5)-III-5	0	-8197	0
(A4019-4015)(4+5)-III-6	0	-8197	0
(A4019-4015)(4+5)-III-7	0	-8197	0
(A4019-4015)(4+5)-III-8	0	-8197	0
(A4019-4015)(4+5)-IV-1	0	-8197	0

comb	N	Tz	M(DaN*m)
(A4019-4015)(4+5)-IV-2	0	-8197	0
(A4019-4015)(4+5)-IV-3	0	-8197	0
(A4019-4015)(4+5)-IV-4	0	-8197	0
(A4019-4015)(4+5)-IV-5	0	-8197	0
(A4019-4015)(4+5)-IV-6	0	-8197	0
(A4019-4015)(4+5)-IV-7	0	-8197	0
(A4019-4015)(4+5)-IV-8	0	-8197	0
(A4019-4015)(4+5)-V-1	0	-8197	0
(A4019-4015)(4+5)-V-2	0	-8197	0
(A4019-4015)(4+5)-V-3	0	-8197	0
(A4019-4015)(4+5)-V-4	0	-8197	0
(A4019-4015)(4+5)-V-5	0	-8197	0
(A4019-4015)(4+5)-V-6	0	-8197	0
(A4019-4015)(4+5)-V-7	0	-8197	0
(A4019-4015)(4+5)-V-8	0	-8197	0
(A4019-4015)(4+5)-VI-1	0	-8197	0
(A4019-4015)(4+5)-VI-2	0	-8197	0
(A4019-4015)(4+5)-VI-3	0	-8197	0
(A4019-4015)(4+5)-VI-4	0	-8197	0
(A4019-4015)(4+5)-VI-5	0	-8197	0
(A4019-4015)(4+5)-VI-6	0	-8197	0
(A4019-4015)(4+5)-VI-7	0	-8197	0
(A4019-4015)(4+5)-VI-8	0	-8197	0
(A4019-4015)(4+5)-VII-1	0	-8197	0
(A4019-4015)(4+5)-VII-2	0	-8197	0
(A4019-4015)(4+5)-VII-3	0	-8197	0
(A4019-4015)(4+5)-VII-4	0	-8197	0
(A4019-4015)(4+5)-VII-5	0	-8197	0
(A4019-4015)(4+5)-VII-6	0	-8197	0
(A4019-4015)(4+5)-VII-7	0	-8197	0
(A4019-4015)(4+5)-VII-8	0	-8197	0
(A4019-4015)(4+5)-VIII-1	0	-8197	0
(A4019-4015)(4+5)-VIII-2	0	-8197	0
(A4019-4015)(4+5)-VIII-3	0	-8197	0
(A4019-4015)(4+5)-VIII-4	0	-8197	0
(A4019-4015)(4+5)-VIII-5	0	-8197	0
(A4019-4015)(4+5)-VIII-6	0	-8197	0
(A4019-4015)(4+5)-VIII-7	0	-8197	0
(A4019-4015)(4+5)-VIII-8	0	-8197	0
(A4019-4015)(4+5)-IX-1	0	-8197	0
(A4019-4015)(4+5)-IX-2	0	-8197	0
(A4019-4015)(4+5)-IX-3	0	-8197	0
(A4019-4015)(4+5)-IX-4	0	-8197	0
(A4019-4015)(4+5)-IX-5	0	-8197	0
(A4019-4015)(4+5)-IX-6	0	-8197	0
(A4019-4015)(4+5)-IX-7	0	-8197	0
(A4019-4015)(4+5)-IX-8	0	-8197	0
(A4019-4015)(4+5)-X-1	0	-8197	0
(A4019-4015)(4+5)-X-2	0	-8197	0
(A4019-4015)(4+5)-X-3	0	-8197	0
(A4019-4015)(4+5)-X-4	0	-8197	0
(A4019-4015)(4+5)-X-5	0	-8197	0
(A4019-4015)(4+5)-X-6	0	-8197	0
(A4019-4015)(4+5)-X-7	0	-8197	0
(A4019-4015)(4+5)-X-8	0	-8197	0
(A4019-4015)(4+5)-XI-1	0	-8197	0
(A4019-4015)(4+5)-XI-2	0	-8197	0
(A4019-4015)(4+5)-XI-3	0	-8197	0
(A4019-4015)(4+5)-XI-4	0	-8197	0
(A4019-4015)(4+5)-XI-5	0	-8197	0
(A4019-4015)(4+5)-XI-6	0	-8197	0
(A4019-4015)(4+5)-XI-7	0	-8197	0
(A4019-4015)(4+5)-XI-8	0	-8197	0
(A4019-4015)(4+5)-XII-1	0	-8197	0
(A4019-4015)(4+5)-XII-2	0	-8197	0

comb	N	Tz	M(DaN*m)
(A4019-4015)(4+5)-XII-3	0	-8197	0
(A4019-4015)(4+5)-XII-4	0	-8197	0
(A4019-4015)(4+5)-XII-5	0	-8197	0
(A4019-4015)(4+5)-XII-6	0	-8197	0
(A4019-4015)(4+5)-XII-7	0	-8197	0
(A4019-4015)(4+5)-XII-8	0	-8197	0
(A4019-4015)(6+7)-I-1	0	-8197	0
(A4019-4015)(6+7)-I-2	0	-8197	0
(A4019-4015)(6+7)-I-3	0	-8197	0
(A4019-4015)(6+7)-I-4	0	-8197	0
(A4019-4015)(6+7)-I-5	0	-8197	0
(A4019-4015)(6+7)-I-6	0	-8197	0
(A4019-4015)(6+7)-I-7	0	-8197	0
(A4019-4015)(6+7)-I-8	0	-8197	0
(A4019-4015)(6+7)-II-1	0	-8197	0
(A4019-4015)(6+7)-II-2	0	-8197	0
(A4019-4015)(6+7)-II-3	0	-8197	0
(A4019-4015)(6+7)-II-4	0	-8197	0
(A4019-4015)(6+7)-II-5	0	-8197	0
(A4019-4015)(6+7)-II-6	0	-8197	0
(A4019-4015)(6+7)-II-7	0	-8197	0
(A4019-4015)(6+7)-II-8	0	-8197	0
(A4019-4015)(6+7)-III-1	0	-8197	0
(A4019-4015)(6+7)-III-2	0	-8197	0
(A4019-4015)(6+7)-III-3	0	-8197	0
(A4019-4015)(6+7)-III-4	0	-8197	0
(A4019-4015)(6+7)-III-5	0	-8197	0
(A4019-4015)(6+7)-III-6	0	-8197	0
(A4019-4015)(6+7)-III-7	0	-8197	0
(A4019-4015)(6+7)-III-8	0	-8197	0
(A4019-4015)(6+7)-IV-1	0	-8197	0
(A4019-4015)(6+7)-IV-2	0	-8197	0
(A4019-4015)(6+7)-IV-3	0	-8197	0
(A4019-4015)(6+7)-IV-4	0	-8197	0
(A4019-4015)(6+7)-IV-5	0	-8197	0
(A4019-4015)(6+7)-IV-6	0	-8197	0
(A4019-4015)(6+7)-IV-7	0	-8197	0
(A4019-4015)(6+7)-IV-8	0	-8197	0
(A4019-4015)(6+7)-V-1	0	-8197	0
(A4019-4015)(6+7)-V-2	0	-8197	0
(A4019-4015)(6+7)-V-3	0	-8197	0
(A4019-4015)(6+7)-V-4	0	-8197	0
(A4019-4015)(6+7)-V-5	0	-8197	0
(A4019-4015)(6+7)-V-6	0	-8197	0
(A4019-4015)(6+7)-V-7	0	-8197	0
(A4019-4015)(6+7)-V-8	0	-8197	0
(A4019-4015)(6+7)-VI-1	0	-8197	0
(A4019-4015)(6+7)-VI-2	0	-8197	0
(A4019-4015)(6+7)-VI-3	0	-8197	0
(A4019-4015)(6+7)-VI-4	0	-8197	0
(A4019-4015)(6+7)-VI-5	0	-8197	0
(A4019-4015)(6+7)-VI-6	0	-8197	0
(A4019-4015)(6+7)-VI-7	0	-8197	0
(A4019-4015)(6+7)-VI-8	0	-8197	0
(A4019-4015)(6+7)-VII-1	0	-8197	0
(A4019-4015)(6+7)-VII-2	0	-8197	0
(A4019-4015)(6+7)-VII-3	0	-8197	0
(A4019-4015)(6+7)-VII-4	0	-8197	0
(A4019-4015)(6+7)-VII-5	0	-8197	0
(A4019-4015)(6+7)-VII-6	0	-8197	0
(A4019-4015)(6+7)-VII-7	0	-8197	0
(A4019-4015)(6+7)-VII-8	0	-8197	0
(A4019-4015)(6+7)-VIII-1	0	-8197	0
(A4019-4015)(6+7)-VIII-2	0	-8197	0
(A4019-4015)(6+7)-VIII-3	0	-8197	0

comb	N	Tz	M(DaN*m)
(A4019-4015)(6+7)-VIII-4	0	-8197	0
(A4019-4015)(6+7)-VIII-5	0	-8197	0
(A4019-4015)(6+7)-VIII-6	0	-8197	0
(A4019-4015)(6+7)-VIII-7	0	-8197	0
(A4019-4015)(6+7)-VIII-8	0	-8197	0
(A4019-4015)(6+7)-IX-1	0	-8197	0
(A4019-4015)(6+7)-IX-2	0	-8197	0
(A4019-4015)(6+7)-IX-3	0	-8197	0
(A4019-4015)(6+7)-IX-4	0	-8197	0
(A4019-4015)(6+7)-IX-5	0	-8197	0
(A4019-4015)(6+7)-IX-6	0	-8197	0
(A4019-4015)(6+7)-IX-7	0	-8197	0
(A4019-4015)(6+7)-IX-8	0	-8197	0
(A4019-4015)(6+7)-X-1	0	-8197	0
(A4019-4015)(6+7)-X-2	0	-8197	0
(A4019-4015)(6+7)-X-3	0	-8197	0
(A4019-4015)(6+7)-X-4	0	-8197	0
(A4019-4015)(6+7)-X-5	0	-8197	0
(A4019-4015)(6+7)-X-6	0	-8197	0
(A4019-4015)(6+7)-X-7	0	-8197	0
(A4019-4015)(6+7)-X-8	0	-8197	0
(A4019-4015)(6+7)-XI-1	0	-8197	0
(A4019-4015)(6+7)-XI-2	0	-8197	0
(A4019-4015)(6+7)-XI-3	0	-8197	0
(A4019-4015)(6+7)-XI-4	0	-8197	0
(A4019-4015)(6+7)-XI-5	0	-8197	0
(A4019-4015)(6+7)-XI-6	0	-8197	0
(A4019-4015)(6+7)-XI-7	0	-8197	0
(A4019-4015)(6+7)-XI-8	0	-8197	0
(A4019-4015)(6+7)-XII-1	0	-8197	0
(A4019-4015)(6+7)-XII-2	0	-8197	0
(A4019-4015)(6+7)-XII-3	0	-8197	0
(A4019-4015)(6+7)-XII-4	0	-8197	0
(A4019-4015)(6+7)-XII-5	0	-8197	0
(A4019-4015)(6+7)-XII-6	0	-8197	0
(A4019-4015)(6+7)-XII-7	0	-8197	0
(A4019-4015)(6+7)-XII-8	0	-8197	0
(A4130-4019)1	0	-17207	0
(A4130-4019)2	0	-18787	0
(A4130-4019)3	0	-12458	0
(A4130-4019)(4+5)-I-1	0	-12150	0
(A4130-4019)(4+5)-I-2	0	-12133	0
(A4130-4019)(4+5)-I-3	0	-12235	0
(A4130-4019)(4+5)-I-4	0	-12218	0
(A4130-4019)(4+5)-I-5	0	-12698	0
(A4130-4019)(4+5)-I-6	0	-12681	0
(A4130-4019)(4+5)-I-7	0	-12783	0
(A4130-4019)(4+5)-I-8	0	-12766	0
(A4130-4019)(4+5)-II-1	0	-12199	0
(A4130-4019)(4+5)-II-2	0	-12143	0
(A4130-4019)(4+5)-II-3	0	-12225	0
(A4130-4019)(4+5)-II-4	0	-12168	0
(A4130-4019)(4+5)-II-5	0	-12747	0
(A4130-4019)(4+5)-II-6	0	-12691	0
(A4130-4019)(4+5)-II-7	0	-12773	0
(A4130-4019)(4+5)-II-8	0	-12717	0
(A4130-4019)(4+5)-III-1	0	-12130	0
(A4130-4019)(4+5)-III-2	0	-12152	0
(A4130-4019)(4+5)-III-3	0	-12215	0
(A4130-4019)(4+5)-III-4	0	-12237	0
(A4130-4019)(4+5)-III-5	0	-12679	0
(A4130-4019)(4+5)-III-6	0	-12701	0
(A4130-4019)(4+5)-III-7	0	-12764	0
(A4130-4019)(4+5)-III-8	0	-12786	0
(A4130-4019)(4+5)-IV-1	0	-12135	0

comb	N	Tz	M(DaN*m)
(A4130-4019)(4+5)-IV-2	0	-12207	0
(A4130-4019)(4+5)-IV-3	0	-12160	0
(A4130-4019)(4+5)-IV-4	0	-12233	0
(A4130-4019)(4+5)-IV-5	0	-12683	0
(A4130-4019)(4+5)-IV-6	0	-12756	0
(A4130-4019)(4+5)-IV-7	0	-12709	0
(A4130-4019)(4+5)-IV-8	0	-12781	0
(A4130-4019)(4+5)-V-1	0	-12087	0
(A4130-4019)(4+5)-V-2	0	-12070	0
(A4130-4019)(4+5)-V-3	0	-12297	0
(A4130-4019)(4+5)-V-4	0	-12280	0
(A4130-4019)(4+5)-V-5	0	-12636	0
(A4130-4019)(4+5)-V-6	0	-12619	0
(A4130-4019)(4+5)-V-7	0	-12845	0
(A4130-4019)(4+5)-V-8	0	-12829	0
(A4130-4019)(4+5)-VI-1	0	-12180	0
(A4130-4019)(4+5)-VI-2	0	-12124	0
(A4130-4019)(4+5)-VI-3	0	-12243	0
(A4130-4019)(4+5)-VI-4	0	-12187	0
(A4130-4019)(4+5)-VI-5	0	-12729	0
(A4130-4019)(4+5)-VI-6	0	-12673	0
(A4130-4019)(4+5)-VI-7	0	-12792	0
(A4130-4019)(4+5)-VI-8	0	-12736	0
(A4130-4019)(4+5)-VII-1	0	-12068	0
(A4130-4019)(4+5)-VII-2	0	-12090	0
(A4130-4019)(4+5)-VII-3	0	-12278	0
(A4130-4019)(4+5)-VII-4	0	-12299	0
(A4130-4019)(4+5)-VII-5	0	-12616	0
(A4130-4019)(4+5)-VII-6	0	-12638	0
(A4130-4019)(4+5)-VII-7	0	-12826	0
(A4130-4019)(4+5)-VII-8	0	-12848	0
(A4130-4019)(4+5)-VIII-1	0	-12116	0
(A4130-4019)(4+5)-VIII-2	0	-12188	0
(A4130-4019)(4+5)-VIII-3	0	-12179	0
(A4130-4019)(4+5)-VIII-4	0	-12251	0
(A4130-4019)(4+5)-VIII-5	0	-12665	0
(A4130-4019)(4+5)-VIII-6	0	-12737	0
(A4130-4019)(4+5)-VIII-7	0	-12727	0
(A4130-4019)(4+5)-VIII-8	0	-12800	0
(A4130-4019)(4+5)-IX-1	0	-11540	0
(A4130-4019)(4+5)-IX-2	0	-11523	0
(A4130-4019)(4+5)-IX-3	0	-11565	0
(A4130-4019)(4+5)-IX-4	0	-11548	0
(A4130-4019)(4+5)-IX-5	0	-13368	0
(A4130-4019)(4+5)-IX-6	0	-13351	0
(A4130-4019)(4+5)-IX-7	0	-13393	0
(A4130-4019)(4+5)-IX-8	0	-13376	0
(A4130-4019)(4+5)-X-1	0	-11520	0
(A4130-4019)(4+5)-X-2	0	-11542	0
(A4130-4019)(4+5)-X-3	0	-11546	0
(A4130-4019)(4+5)-X-4	0	-11568	0
(A4130-4019)(4+5)-X-5	0	-13348	0
(A4130-4019)(4+5)-X-6	0	-13370	0
(A4130-4019)(4+5)-X-7	0	-13374	0
(A4130-4019)(4+5)-X-8	0	-13396	0
(A4130-4019)(4+5)-XI-1	0	-11521	0
(A4130-4019)(4+5)-XI-2	0	-11504	0
(A4130-4019)(4+5)-XI-3	0	-11584	0
(A4130-4019)(4+5)-XI-4	0	-11567	0
(A4130-4019)(4+5)-XI-5	0	-13349	0
(A4130-4019)(4+5)-XI-6	0	-13332	0
(A4130-4019)(4+5)-XI-7	0	-13412	0
(A4130-4019)(4+5)-XI-8	0	-13395	0
(A4130-4019)(4+5)-XII-1	0	-11502	0
(A4130-4019)(4+5)-XII-2	0	-11523	0

comb	N	Tz	M(DaN*m)
(A4130-4019)(4+5)-XII-3	0	-11565	0
(A4130-4019)(4+5)-XII-4	0	-11586	0
(A4130-4019)(4+5)-XII-5	0	-13330	0
(A4130-4019)(4+5)-XII-6	0	-13351	0
(A4130-4019)(4+5)-XII-7	0	-13393	0
(A4130-4019)(4+5)-XII-8	0	-13414	0
(A4130-4019)(6+7)-I-1	0	-12150	0
(A4130-4019)(6+7)-I-2	0	-12133	0
(A4130-4019)(6+7)-I-3	0	-12235	0
(A4130-4019)(6+7)-I-4	0	-12218	0
(A4130-4019)(6+7)-I-5	0	-12698	0
(A4130-4019)(6+7)-I-6	0	-12681	0
(A4130-4019)(6+7)-I-7	0	-12783	0
(A4130-4019)(6+7)-I-8	0	-12766	0
(A4130-4019)(6+7)-II-1	0	-12199	0
(A4130-4019)(6+7)-II-2	0	-12143	0
(A4130-4019)(6+7)-II-3	0	-12225	0
(A4130-4019)(6+7)-II-4	0	-12168	0
(A4130-4019)(6+7)-II-5	0	-12747	0
(A4130-4019)(6+7)-II-6	0	-12691	0
(A4130-4019)(6+7)-II-7	0	-12773	0
(A4130-4019)(6+7)-II-8	0	-12717	0
(A4130-4019)(6+7)-III-1	0	-12130	0
(A4130-4019)(6+7)-III-2	0	-12152	0
(A4130-4019)(6+7)-III-3	0	-12215	0
(A4130-4019)(6+7)-III-4	0	-12237	0
(A4130-4019)(6+7)-III-5	0	-12679	0
(A4130-4019)(6+7)-III-6	0	-12701	0
(A4130-4019)(6+7)-III-7	0	-12764	0
(A4130-4019)(6+7)-III-8	0	-12786	0
(A4130-4019)(6+7)-IV-1	0	-12135	0
(A4130-4019)(6+7)-IV-2	0	-12207	0
(A4130-4019)(6+7)-IV-3	0	-12160	0
(A4130-4019)(6+7)-IV-4	0	-12233	0
(A4130-4019)(6+7)-IV-5	0	-12683	0
(A4130-4019)(6+7)-IV-6	0	-12756	0
(A4130-4019)(6+7)-IV-7	0	-12709	0
(A4130-4019)(6+7)-IV-8	0	-12781	0
(A4130-4019)(6+7)-V-1	0	-12087	0
(A4130-4019)(6+7)-V-2	0	-12070	0
(A4130-4019)(6+7)-V-3	0	-12297	0
(A4130-4019)(6+7)-V-4	0	-12280	0
(A4130-4019)(6+7)-V-5	0	-12636	0
(A4130-4019)(6+7)-V-6	0	-12619	0
(A4130-4019)(6+7)-V-7	0	-12845	0
(A4130-4019)(6+7)-V-8	0	-12829	0
(A4130-4019)(6+7)-VI-1	0	-12180	0
(A4130-4019)(6+7)-VI-2	0	-12124	0
(A4130-4019)(6+7)-VI-3	0	-12243	0
(A4130-4019)(6+7)-VI-4	0	-12187	0
(A4130-4019)(6+7)-VI-5	0	-12729	0
(A4130-4019)(6+7)-VI-6	0	-12673	0
(A4130-4019)(6+7)-VI-7	0	-12792	0
(A4130-4019)(6+7)-VI-8	0	-12736	0
(A4130-4019)(6+7)-VII-1	0	-12068	0
(A4130-4019)(6+7)-VII-2	0	-12090	0
(A4130-4019)(6+7)-VII-3	0	-12278	0
(A4130-4019)(6+7)-VII-4	0	-12299	0
(A4130-4019)(6+7)-VII-5	0	-12616	0
(A4130-4019)(6+7)-VII-6	0	-12638	0
(A4130-4019)(6+7)-VII-7	0	-12826	0
(A4130-4019)(6+7)-VII-8	0	-12848	0
(A4130-4019)(6+7)-VIII-1	0	-12116	0
(A4130-4019)(6+7)-VIII-2	0	-12188	0
(A4130-4019)(6+7)-VIII-3	0	-12179	0

comb	N	Tz	M(DaN*m)
(A4130-4019)(6+7)-VIII-4	0	-12251	0
(A4130-4019)(6+7)-VIII-5	0	-12665	0
(A4130-4019)(6+7)-VIII-6	0	-12737	0
(A4130-4019)(6+7)-VIII-7	0	-12727	0
(A4130-4019)(6+7)-VIII-8	0	-12800	0
(A4130-4019)(6+7)-IX-1	0	-11540	0
(A4130-4019)(6+7)-IX-2	0	-11523	0
(A4130-4019)(6+7)-IX-3	0	-11565	0
(A4130-4019)(6+7)-IX-4	0	-11548	0
(A4130-4019)(6+7)-IX-5	0	-13368	0
(A4130-4019)(6+7)-IX-6	0	-13351	0
(A4130-4019)(6+7)-IX-7	0	-13393	0
(A4130-4019)(6+7)-IX-8	0	-13376	0
(A4130-4019)(6+7)-X-1	0	-11520	0
(A4130-4019)(6+7)-X-2	0	-11542	0
(A4130-4019)(6+7)-X-3	0	-11546	0
(A4130-4019)(6+7)-X-4	0	-11568	0
(A4130-4019)(6+7)-X-5	0	-13348	0
(A4130-4019)(6+7)-X-6	0	-13370	0
(A4130-4019)(6+7)-X-7	0	-13374	0
(A4130-4019)(6+7)-X-8	0	-13396	0
(A4130-4019)(6+7)-XI-1	0	-11521	0
(A4130-4019)(6+7)-XI-2	0	-11504	0
(A4130-4019)(6+7)-XI-3	0	-11584	0
(A4130-4019)(6+7)-XI-4	0	-11567	0
(A4130-4019)(6+7)-XI-5	0	-13349	0
(A4130-4019)(6+7)-XI-6	0	-13332	0
(A4130-4019)(6+7)-XI-7	0	-13412	0
(A4130-4019)(6+7)-XI-8	0	-13395	0
(A4130-4019)(6+7)-XII-1	0	-11502	0
(A4130-4019)(6+7)-XII-2	0	-11523	0
(A4130-4019)(6+7)-XII-3	0	-11565	0
(A4130-4019)(6+7)-XII-4	0	-11586	0
(A4130-4019)(6+7)-XII-5	0	-13330	0
(A4130-4019)(6+7)-XII-6	0	-13351	0
(A4130-4019)(6+7)-XII-7	0	-13393	0
(A4130-4019)(6+7)-XII-8	0	-13414	0
(A4111-4019)1	0	-17223	0
(A4111-4019)2	0	-18803	0
(A4111-4019)3	0	-12471	0
(A4111-4019)(4+5)-I-1	0	-12014	0
(A4111-4019)(4+5)-I-2	0	-12017	0
(A4111-4019)(4+5)-I-3	0	-12025	0
(A4111-4019)(4+5)-I-4	0	-12028	0
(A4111-4019)(4+5)-I-5	0	-12914	0
(A4111-4019)(4+5)-I-6	0	-12916	0
(A4111-4019)(4+5)-I-7	0	-12924	0
(A4111-4019)(4+5)-I-8	0	-12927	0
(A4111-4019)(4+5)-II-1	0	-12016	0
(A4111-4019)(4+5)-II-2	0	-12023	0
(A4111-4019)(4+5)-II-3	0	-12019	0
(A4111-4019)(4+5)-II-4	0	-12026	0
(A4111-4019)(4+5)-II-5	0	-12915	0
(A4111-4019)(4+5)-II-6	0	-12922	0
(A4111-4019)(4+5)-II-7	0	-12918	0
(A4111-4019)(4+5)-II-8	0	-12925	0
(A4111-4019)(4+5)-III-1	0	-12014	0
(A4111-4019)(4+5)-III-2	0	-12017	0
(A4111-4019)(4+5)-III-3	0	-12025	0
(A4111-4019)(4+5)-III-4	0	-12028	0
(A4111-4019)(4+5)-III-5	0	-12913	0
(A4111-4019)(4+5)-III-6	0	-12916	0
(A4111-4019)(4+5)-III-7	0	-12924	0
(A4111-4019)(4+5)-III-8	0	-12927	0
(A4111-4019)(4+5)-IV-1	0	-12015	0

comb	N	Tz	M(DaN*m)
(A4111-4019)(4+5)-IV-2	0	-12024	0
(A4111-4019)(4+5)-IV-3	0	-12018	0
(A4111-4019)(4+5)-IV-4	0	-12027	0
(A4111-4019)(4+5)-IV-5	0	-12914	0
(A4111-4019)(4+5)-IV-6	0	-12923	0
(A4111-4019)(4+5)-IV-7	0	-12917	0
(A4111-4019)(4+5)-IV-8	0	-12926	0
(A4111-4019)(4+5)-V-1	0	-12006	0
(A4111-4019)(4+5)-V-2	0	-12009	0
(A4111-4019)(4+5)-V-3	0	-12033	0
(A4111-4019)(4+5)-V-4	0	-12036	0
(A4111-4019)(4+5)-V-5	0	-12906	0
(A4111-4019)(4+5)-V-6	0	-12908	0
(A4111-4019)(4+5)-V-7	0	-12932	0
(A4111-4019)(4+5)-V-8	0	-12935	0
(A4111-4019)(4+5)-VI-1	0	-12013	0
(A4111-4019)(4+5)-VI-2	0	-12021	0
(A4111-4019)(4+5)-VI-3	0	-12021	0
(A4111-4019)(4+5)-VI-4	0	-12029	0
(A4111-4019)(4+5)-VI-5	0	-12912	0
(A4111-4019)(4+5)-VI-6	0	-12920	0
(A4111-4019)(4+5)-VI-7	0	-12920	0
(A4111-4019)(4+5)-VI-8	0	-12928	0
(A4111-4019)(4+5)-VII-1	0	-12006	0
(A4111-4019)(4+5)-VII-2	0	-12009	0
(A4111-4019)(4+5)-VII-3	0	-12033	0
(A4111-4019)(4+5)-VII-4	0	-12036	0
(A4111-4019)(4+5)-VII-5	0	-12905	0
(A4111-4019)(4+5)-VII-6	0	-12908	0
(A4111-4019)(4+5)-VII-7	0	-12932	0
(A4111-4019)(4+5)-VII-8	0	-12935	0
(A4111-4019)(4+5)-VIII-1	0	-12013	0
(A4111-4019)(4+5)-VIII-2	0	-12021	0
(A4111-4019)(4+5)-VIII-3	0	-12021	0
(A4111-4019)(4+5)-VIII-4	0	-12029	0
(A4111-4019)(4+5)-VIII-5	0	-12912	0
(A4111-4019)(4+5)-VIII-6	0	-12920	0
(A4111-4019)(4+5)-VIII-7	0	-12920	0
(A4111-4019)(4+5)-VIII-8	0	-12928	0
(A4111-4019)(4+5)-IX-1	0	-10969	0
(A4111-4019)(4+5)-IX-2	0	-10972	0
(A4111-4019)(4+5)-IX-3	0	-10973	0
(A4111-4019)(4+5)-IX-4	0	-10975	0
(A4111-4019)(4+5)-IX-5	0	-13966	0
(A4111-4019)(4+5)-IX-6	0	-13969	0
(A4111-4019)(4+5)-IX-7	0	-13969	0
(A4111-4019)(4+5)-IX-8	0	-13972	0
(A4111-4019)(4+5)-X-1	0	-10969	0
(A4111-4019)(4+5)-X-2	0	-10972	0
(A4111-4019)(4+5)-X-3	0	-10972	0
(A4111-4019)(4+5)-X-4	0	-10975	0
(A4111-4019)(4+5)-X-5	0	-13966	0
(A4111-4019)(4+5)-X-6	0	-13969	0
(A4111-4019)(4+5)-X-7	0	-13969	0
(A4111-4019)(4+5)-X-8	0	-13972	0
(A4111-4019)(4+5)-XI-1	0	-10967	0
(A4111-4019)(4+5)-XI-2	0	-10969	0
(A4111-4019)(4+5)-XI-3	0	-10975	0
(A4111-4019)(4+5)-XI-4	0	-10977	0
(A4111-4019)(4+5)-XI-5	0	-13964	0
(A4111-4019)(4+5)-XI-6	0	-13966	0
(A4111-4019)(4+5)-XI-7	0	-13972	0
(A4111-4019)(4+5)-XI-8	0	-13974	0
(A4111-4019)(4+5)-XII-1	0	-10967	0
(A4111-4019)(4+5)-XII-2	0	-10969	0

comb	N	Tz	M(DaN*m)
(A4111-4019)(4+5)-XII-3	0	-10975	0
(A4111-4019)(4+5)-XII-4	0	-10977	0
(A4111-4019)(4+5)-XII-5	0	-13964	0
(A4111-4019)(4+5)-XII-6	0	-13966	0
(A4111-4019)(4+5)-XII-7	0	-13972	0
(A4111-4019)(4+5)-XII-8	0	-13974	0
(A4111-4019)(6+7)-I-1	0	-12014	0
(A4111-4019)(6+7)-I-2	0	-12017	0
(A4111-4019)(6+7)-I-3	0	-12025	0
(A4111-4019)(6+7)-I-4	0	-12028	0
(A4111-4019)(6+7)-I-5	0	-12914	0
(A4111-4019)(6+7)-I-6	0	-12916	0
(A4111-4019)(6+7)-I-7	0	-12924	0
(A4111-4019)(6+7)-I-8	0	-12927	0
(A4111-4019)(6+7)-II-1	0	-12016	0
(A4111-4019)(6+7)-II-2	0	-12023	0
(A4111-4019)(6+7)-II-3	0	-12019	0
(A4111-4019)(6+7)-II-4	0	-12026	0
(A4111-4019)(6+7)-II-5	0	-12915	0
(A4111-4019)(6+7)-II-6	0	-12922	0
(A4111-4019)(6+7)-II-7	0	-12918	0
(A4111-4019)(6+7)-II-8	0	-12925	0
(A4111-4019)(6+7)-III-1	0	-12014	0
(A4111-4019)(6+7)-III-2	0	-12017	0
(A4111-4019)(6+7)-III-3	0	-12025	0
(A4111-4019)(6+7)-III-4	0	-12028	0
(A4111-4019)(6+7)-III-5	0	-12913	0
(A4111-4019)(6+7)-III-6	0	-12916	0
(A4111-4019)(6+7)-III-7	0	-12924	0
(A4111-4019)(6+7)-III-8	0	-12927	0
(A4111-4019)(6+7)-IV-1	0	-12015	0
(A4111-4019)(6+7)-IV-2	0	-12024	0
(A4111-4019)(6+7)-IV-3	0	-12018	0
(A4111-4019)(6+7)-IV-4	0	-12027	0
(A4111-4019)(6+7)-IV-5	0	-12914	0
(A4111-4019)(6+7)-IV-6	0	-12923	0
(A4111-4019)(6+7)-IV-7	0	-12917	0
(A4111-4019)(6+7)-IV-8	0	-12926	0
(A4111-4019)(6+7)-V-1	0	-12006	0
(A4111-4019)(6+7)-V-2	0	-12009	0
(A4111-4019)(6+7)-V-3	0	-12033	0
(A4111-4019)(6+7)-V-4	0	-12036	0
(A4111-4019)(6+7)-V-5	0	-12906	0
(A4111-4019)(6+7)-V-6	0	-12908	0
(A4111-4019)(6+7)-V-7	0	-12932	0
(A4111-4019)(6+7)-V-8	0	-12935	0
(A4111-4019)(6+7)-VI-1	0	-12013	0
(A4111-4019)(6+7)-VI-2	0	-12021	0
(A4111-4019)(6+7)-VI-3	0	-12021	0
(A4111-4019)(6+7)-VI-4	0	-12029	0
(A4111-4019)(6+7)-VI-5	0	-12912	0
(A4111-4019)(6+7)-VI-6	0	-12920	0
(A4111-4019)(6+7)-VI-7	0	-12920	0
(A4111-4019)(6+7)-VI-8	0	-12928	0
(A4111-4019)(6+7)-VII-1	0	-12006	0
(A4111-4019)(6+7)-VII-2	0	-12009	0
(A4111-4019)(6+7)-VII-3	0	-12033	0
(A4111-4019)(6+7)-VII-4	0	-12036	0
(A4111-4019)(6+7)-VII-5	0	-12905	0
(A4111-4019)(6+7)-VII-6	0	-12908	0
(A4111-4019)(6+7)-VII-7	0	-12932	0
(A4111-4019)(6+7)-VII-8	0	-12935	0
(A4111-4019)(6+7)-VIII-1	0	-12013	0
(A4111-4019)(6+7)-VIII-2	0	-12021	0
(A4111-4019)(6+7)-VIII-3	0	-12021	0

comb	N	Tz	M(DaN*m)
(A4111-4019)(6+7)-VIII-4	0	-12029	0
(A4111-4019)(6+7)-VIII-5	0	-12912	0
(A4111-4019)(6+7)-VIII-6	0	-12920	0
(A4111-4019)(6+7)-VIII-7	0	-12920	0
(A4111-4019)(6+7)-VIII-8	0	-12928	0
(A4111-4019)(6+7)-IX-1	0	-10969	0
(A4111-4019)(6+7)-IX-2	0	-10972	0
(A4111-4019)(6+7)-IX-3	0	-10973	0
(A4111-4019)(6+7)-IX-4	0	-10975	0
(A4111-4019)(6+7)-IX-5	0	-13966	0
(A4111-4019)(6+7)-IX-6	0	-13969	0
(A4111-4019)(6+7)-IX-7	0	-13969	0
(A4111-4019)(6+7)-IX-8	0	-13972	0
(A4111-4019)(6+7)-X-1	0	-10969	0
(A4111-4019)(6+7)-X-2	0	-10972	0
(A4111-4019)(6+7)-X-3	0	-10972	0
(A4111-4019)(6+7)-X-4	0	-10975	0
(A4111-4019)(6+7)-X-5	0	-13966	0
(A4111-4019)(6+7)-X-6	0	-13969	0
(A4111-4019)(6+7)-X-7	0	-13969	0
(A4111-4019)(6+7)-X-8	0	-13972	0
(A4111-4019)(6+7)-XI-1	0	-10967	0
(A4111-4019)(6+7)-XI-2	0	-10969	0
(A4111-4019)(6+7)-XI-3	0	-10975	0
(A4111-4019)(6+7)-XI-4	0	-10977	0
(A4111-4019)(6+7)-XI-5	0	-13964	0
(A4111-4019)(6+7)-XI-6	0	-13966	0
(A4111-4019)(6+7)-XI-7	0	-13972	0
(A4111-4019)(6+7)-XI-8	0	-13974	0
(A4111-4019)(6+7)-XII-1	0	-10967	0
(A4111-4019)(6+7)-XII-2	0	-10969	0
(A4111-4019)(6+7)-XII-3	0	-10975	0
(A4111-4019)(6+7)-XII-4	0	-10977	0
(A4111-4019)(6+7)-XII-5	0	-13964	0
(A4111-4019)(6+7)-XII-6	0	-13966	0
(A4111-4019)(6+7)-XII-7	0	-13972	0
(A4111-4019)(6+7)-XII-8	0	-13974	0
(A4084-4015)1	0	-17207	0
(A4084-4015)2	0	-18787	0
(A4084-4015)3	0	-12458	0
(A4084-4015)(4+5)-I-1	0	-12172	0
(A4084-4015)(4+5)-I-2	0	-12183	0
(A4084-4015)(4+5)-I-3	0	-12210	0
(A4084-4015)(4+5)-I-4	0	-12222	0
(A4084-4015)(4+5)-I-5	0	-12694	0
(A4084-4015)(4+5)-I-6	0	-12706	0
(A4084-4015)(4+5)-I-7	0	-12733	0
(A4084-4015)(4+5)-I-8	0	-12744	0
(A4084-4015)(4+5)-II-1	0	-12171	0
(A4084-4015)(4+5)-II-2	0	-12210	0
(A4084-4015)(4+5)-II-3	0	-12183	0
(A4084-4015)(4+5)-II-4	0	-12222	0
(A4084-4015)(4+5)-II-5	0	-12694	0
(A4084-4015)(4+5)-II-6	0	-12733	0
(A4084-4015)(4+5)-II-7	0	-12706	0
(A4084-4015)(4+5)-II-8	0	-12745	0
(A4084-4015)(4+5)-III-1	0	-12166	0
(A4084-4015)(4+5)-III-2	0	-12189	0
(A4084-4015)(4+5)-III-3	0	-12204	0
(A4084-4015)(4+5)-III-4	0	-12227	0
(A4084-4015)(4+5)-III-5	0	-12689	0
(A4084-4015)(4+5)-III-6	0	-12712	0
(A4084-4015)(4+5)-III-7	0	-12727	0
(A4084-4015)(4+5)-III-8	0	-12750	0
(A4084-4015)(4+5)-IV-1	0	-12152	0

comb	N	Tz	M(DaN*m)
(A4084-4015)(4+5)-IV-2	0	-12230	0
(A4084-4015)(4+5)-IV-3	0	-12163	0
(A4084-4015)(4+5)-IV-4	0	-12241	0
(A4084-4015)(4+5)-IV-5	0	-12675	0
(A4084-4015)(4+5)-IV-6	0	-12753	0
(A4084-4015)(4+5)-IV-7	0	-12686	0
(A4084-4015)(4+5)-IV-8	0	-12764	0
(A4084-4015)(4+5)-V-1	0	-12158	0
(A4084-4015)(4+5)-V-2	0	-12170	0
(A4084-4015)(4+5)-V-3	0	-12224	0
(A4084-4015)(4+5)-V-4	0	-12235	0
(A4084-4015)(4+5)-V-5	0	-12681	0
(A4084-4015)(4+5)-V-6	0	-12692	0
(A4084-4015)(4+5)-V-7	0	-12746	0
(A4084-4015)(4+5)-V-8	0	-12758	0
(A4084-4015)(4+5)-VI-1	0	-12167	0
(A4084-4015)(4+5)-VI-2	0	-12206	0
(A4084-4015)(4+5)-VI-3	0	-12187	0
(A4084-4015)(4+5)-VI-4	0	-12226	0
(A4084-4015)(4+5)-VI-5	0	-12690	0
(A4084-4015)(4+5)-VI-6	0	-12729	0
(A4084-4015)(4+5)-VI-7	0	-12710	0
(A4084-4015)(4+5)-VI-8	0	-12749	0
(A4084-4015)(4+5)-VII-1	0	-12152	0
(A4084-4015)(4+5)-VII-2	0	-12175	0
(A4084-4015)(4+5)-VII-3	0	-12218	0
(A4084-4015)(4+5)-VII-4	0	-12241	0
(A4084-4015)(4+5)-VII-5	0	-12675	0
(A4084-4015)(4+5)-VII-6	0	-12698	0
(A4084-4015)(4+5)-VII-7	0	-12741	0
(A4084-4015)(4+5)-VII-8	0	-12764	0
(A4084-4015)(4+5)-VIII-1	0	-12148	0
(A4084-4015)(4+5)-VIII-2	0	-12226	0
(A4084-4015)(4+5)-VIII-3	0	-12168	0
(A4084-4015)(4+5)-VIII-4	0	-12245	0
(A4084-4015)(4+5)-VIII-5	0	-12671	0
(A4084-4015)(4+5)-VIII-6	0	-12748	0
(A4084-4015)(4+5)-VIII-7	0	-12690	0
(A4084-4015)(4+5)-VIII-8	0	-12768	0
(A4084-4015)(4+5)-IX-1	0	-11575	0
(A4084-4015)(4+5)-IX-2	0	-11587	0
(A4084-4015)(4+5)-IX-3	0	-11587	0
(A4084-4015)(4+5)-IX-4	0	-11598	0
(A4084-4015)(4+5)-IX-5	0	-13318	0
(A4084-4015)(4+5)-IX-6	0	-13329	0
(A4084-4015)(4+5)-IX-7	0	-13329	0
(A4084-4015)(4+5)-IX-8	0	-13341	0
(A4084-4015)(4+5)-X-1	0	-11569	0
(A4084-4015)(4+5)-X-2	0	-11593	0
(A4084-4015)(4+5)-X-3	0	-11581	0
(A4084-4015)(4+5)-X-4	0	-11604	0
(A4084-4015)(4+5)-X-5	0	-13312	0
(A4084-4015)(4+5)-X-6	0	-13335	0
(A4084-4015)(4+5)-X-7	0	-13323	0
(A4084-4015)(4+5)-X-8	0	-13347	0
(A4084-4015)(4+5)-XI-1	0	-11571	0
(A4084-4015)(4+5)-XI-2	0	-11583	0
(A4084-4015)(4+5)-XI-3	0	-11591	0
(A4084-4015)(4+5)-XI-4	0	-11603	0
(A4084-4015)(4+5)-XI-5	0	-13313	0
(A4084-4015)(4+5)-XI-6	0	-13325	0
(A4084-4015)(4+5)-XI-7	0	-13333	0
(A4084-4015)(4+5)-XI-8	0	-13345	0
(A4084-4015)(4+5)-XII-1	0	-11565	0
(A4084-4015)(4+5)-XII-2	0	-11589	0

comb	N	Tz	M(DaN*m)
(A4084-4015)(4+5)-XII-3	0	-11585	0
(A4084-4015)(4+5)-XII-4	0	-11608	0
(A4084-4015)(4+5)-XII-5	0	-13308	0
(A4084-4015)(4+5)-XII-6	0	-13331	0
(A4084-4015)(4+5)-XII-7	0	-13327	0
(A4084-4015)(4+5)-XII-8	0	-13351	0
(A4084-4015)(6+7)-I-1	0	-12172	0
(A4084-4015)(6+7)-I-2	0	-12183	0
(A4084-4015)(6+7)-I-3	0	-12210	0
(A4084-4015)(6+7)-I-4	0	-12222	0
(A4084-4015)(6+7)-I-5	0	-12694	0
(A4084-4015)(6+7)-I-6	0	-12706	0
(A4084-4015)(6+7)-I-7	0	-12733	0
(A4084-4015)(6+7)-I-8	0	-12744	0
(A4084-4015)(6+7)-II-1	0	-12171	0
(A4084-4015)(6+7)-II-2	0	-12210	0
(A4084-4015)(6+7)-II-3	0	-12183	0
(A4084-4015)(6+7)-II-4	0	-12222	0
(A4084-4015)(6+7)-II-5	0	-12694	0
(A4084-4015)(6+7)-II-6	0	-12733	0
(A4084-4015)(6+7)-II-7	0	-12706	0
(A4084-4015)(6+7)-II-8	0	-12745	0
(A4084-4015)(6+7)-III-1	0	-12166	0
(A4084-4015)(6+7)-III-2	0	-12189	0
(A4084-4015)(6+7)-III-3	0	-12204	0
(A4084-4015)(6+7)-III-4	0	-12227	0
(A4084-4015)(6+7)-III-5	0	-12689	0
(A4084-4015)(6+7)-III-6	0	-12712	0
(A4084-4015)(6+7)-III-7	0	-12727	0
(A4084-4015)(6+7)-III-8	0	-12750	0
(A4084-4015)(6+7)-IV-1	0	-12152	0
(A4084-4015)(6+7)-IV-2	0	-12230	0
(A4084-4015)(6+7)-IV-3	0	-12163	0
(A4084-4015)(6+7)-IV-4	0	-12241	0
(A4084-4015)(6+7)-IV-5	0	-12675	0
(A4084-4015)(6+7)-IV-6	0	-12753	0
(A4084-4015)(6+7)-IV-7	0	-12686	0
(A4084-4015)(6+7)-IV-8	0	-12764	0
(A4084-4015)(6+7)-V-1	0	-12158	0
(A4084-4015)(6+7)-V-2	0	-12170	0
(A4084-4015)(6+7)-V-3	0	-12224	0
(A4084-4015)(6+7)-V-4	0	-12235	0
(A4084-4015)(6+7)-V-5	0	-12681	0
(A4084-4015)(6+7)-V-6	0	-12692	0
(A4084-4015)(6+7)-V-7	0	-12746	0
(A4084-4015)(6+7)-V-8	0	-12758	0
(A4084-4015)(6+7)-VI-1	0	-12167	0
(A4084-4015)(6+7)-VI-2	0	-12206	0
(A4084-4015)(6+7)-VI-3	0	-12187	0
(A4084-4015)(6+7)-VI-4	0	-12226	0
(A4084-4015)(6+7)-VI-5	0	-12690	0
(A4084-4015)(6+7)-VI-6	0	-12729	0
(A4084-4015)(6+7)-VI-7	0	-12710	0
(A4084-4015)(6+7)-VI-8	0	-12749	0
(A4084-4015)(6+7)-VII-1	0	-12152	0
(A4084-4015)(6+7)-VII-2	0	-12175	0
(A4084-4015)(6+7)-VII-3	0	-12218	0
(A4084-4015)(6+7)-VII-4	0	-12241	0
(A4084-4015)(6+7)-VII-5	0	-12675	0
(A4084-4015)(6+7)-VII-6	0	-12698	0
(A4084-4015)(6+7)-VII-7	0	-12741	0
(A4084-4015)(6+7)-VII-8	0	-12764	0
(A4084-4015)(6+7)-VIII-1	0	-12148	0
(A4084-4015)(6+7)-VIII-2	0	-12226	0
(A4084-4015)(6+7)-VIII-3	0	-12168	0

comb	N	Tz	M(DaN*m)
(A4084-4015)(6+7)-VIII-4	0	-12245	0
(A4084-4015)(6+7)-VIII-5	0	-12671	0
(A4084-4015)(6+7)-VIII-6	0	-12748	0
(A4084-4015)(6+7)-VIII-7	0	-12690	0
(A4084-4015)(6+7)-VIII-8	0	-12768	0
(A4084-4015)(6+7)-IX-1	0	-11575	0
(A4084-4015)(6+7)-IX-2	0	-11587	0
(A4084-4015)(6+7)-IX-3	0	-11587	0
(A4084-4015)(6+7)-IX-4	0	-11598	0
(A4084-4015)(6+7)-IX-5	0	-13318	0
(A4084-4015)(6+7)-IX-6	0	-13329	0
(A4084-4015)(6+7)-IX-7	0	-13329	0
(A4084-4015)(6+7)-IX-8	0	-13341	0
(A4084-4015)(6+7)-X-1	0	-11569	0
(A4084-4015)(6+7)-X-2	0	-11593	0
(A4084-4015)(6+7)-X-3	0	-11581	0
(A4084-4015)(6+7)-X-4	0	-11604	0
(A4084-4015)(6+7)-X-5	0	-13312	0
(A4084-4015)(6+7)-X-6	0	-13335	0
(A4084-4015)(6+7)-X-7	0	-13323	0
(A4084-4015)(6+7)-X-8	0	-13347	0
(A4084-4015)(6+7)-XI-1	0	-11571	0
(A4084-4015)(6+7)-XI-2	0	-11583	0
(A4084-4015)(6+7)-XI-3	0	-11591	0
(A4084-4015)(6+7)-XI-4	0	-11603	0
(A4084-4015)(6+7)-XI-5	0	-13313	0
(A4084-4015)(6+7)-XI-6	0	-13325	0
(A4084-4015)(6+7)-XI-7	0	-13333	0
(A4084-4015)(6+7)-XI-8	0	-13345	0
(A4084-4015)(6+7)-XII-1	0	-11565	0
(A4084-4015)(6+7)-XII-2	0	-11589	0
(A4084-4015)(6+7)-XII-3	0	-11585	0
(A4084-4015)(6+7)-XII-4	0	-11608	0
(A4084-4015)(6+7)-XII-5	0	-13308	0
(A4084-4015)(6+7)-XII-6	0	-13331	0
(A4084-4015)(6+7)-XII-7	0	-13327	0
(A4084-4015)(6+7)-XII-8	0	-13351	0
(A4015-4090)1	0	-17223	0
(A4015-4090)2	0	-18803	0
(A4015-4090)3	0	-12471	0
(A4015-4090)(4+5)-I-1	0	-12013	0
(A4015-4090)(4+5)-I-2	0	-11997	0
(A4015-4090)(4+5)-I-3	0	-12110	0
(A4015-4090)(4+5)-I-4	0	-12095	0
(A4015-4090)(4+5)-I-5	0	-12846	0
(A4015-4090)(4+5)-I-6	0	-12831	0
(A4015-4090)(4+5)-I-7	0	-12944	0
(A4015-4090)(4+5)-I-8	0	-12928	0
(A4015-4090)(4+5)-II-1	0	-12065	0
(A4015-4090)(4+5)-II-2	0	-12013	0
(A4015-4090)(4+5)-II-3	0	-12094	0
(A4015-4090)(4+5)-II-4	0	-12042	0
(A4015-4090)(4+5)-II-5	0	-12899	0
(A4015-4090)(4+5)-II-6	0	-12847	0
(A4015-4090)(4+5)-II-7	0	-12928	0
(A4015-4090)(4+5)-II-8	0	-12876	0
(A4015-4090)(4+5)-III-1	0	-11997	0
(A4015-4090)(4+5)-III-2	0	-12013	0
(A4015-4090)(4+5)-III-3	0	-12095	0
(A4015-4090)(4+5)-III-4	0	-12110	0
(A4015-4090)(4+5)-III-5	0	-12831	0
(A4015-4090)(4+5)-III-6	0	-12846	0
(A4015-4090)(4+5)-III-7	0	-12928	0
(A4015-4090)(4+5)-III-8	0	-12944	0
(A4015-4090)(4+5)-IV-1	0	-12014	0

comb	N	Tz	M(DaN*m)
(A4015-4090)(4+5)-IV-2	0	-12065	0
(A4015-4090)(4+5)-IV-3	0	-12043	0
(A4015-4090)(4+5)-IV-4	0	-12094	0
(A4015-4090)(4+5)-IV-5	0	-12847	0
(A4015-4090)(4+5)-IV-6	0	-12898	0
(A4015-4090)(4+5)-IV-7	0	-12876	0
(A4015-4090)(4+5)-IV-8	0	-12927	0
(A4015-4090)(4+5)-V-1	0	-11996	0
(A4015-4090)(4+5)-V-2	0	-11981	0
(A4015-4090)(4+5)-V-3	0	-12127	0
(A4015-4090)(4+5)-V-4	0	-12111	0
(A4015-4090)(4+5)-V-5	0	-12830	0
(A4015-4090)(4+5)-V-6	0	-12814	0
(A4015-4090)(4+5)-V-7	0	-12960	0
(A4015-4090)(4+5)-V-8	0	-12945	0
(A4015-4090)(4+5)-VI-1	0	-12060	0
(A4015-4090)(4+5)-VI-2	0	-12008	0
(A4015-4090)(4+5)-VI-3	0	-12099	0
(A4015-4090)(4+5)-VI-4	0	-12047	0
(A4015-4090)(4+5)-VI-5	0	-12894	0
(A4015-4090)(4+5)-VI-6	0	-12842	0
(A4015-4090)(4+5)-VI-7	0	-12933	0
(A4015-4090)(4+5)-VI-8	0	-12881	0
(A4015-4090)(4+5)-VII-1	0	-11981	0
(A4015-4090)(4+5)-VII-2	0	-11996	0
(A4015-4090)(4+5)-VII-3	0	-12111	0
(A4015-4090)(4+5)-VII-4	0	-12127	0
(A4015-4090)(4+5)-VII-5	0	-12814	0
(A4015-4090)(4+5)-VII-6	0	-12830	0
(A4015-4090)(4+5)-VII-7	0	-12945	0
(A4015-4090)(4+5)-VII-8	0	-12960	0
(A4015-4090)(4+5)-VIII-1	0	-12009	0
(A4015-4090)(4+5)-VIII-2	0	-12060	0
(A4015-4090)(4+5)-VIII-3	0	-12048	0
(A4015-4090)(4+5)-VIII-4	0	-12099	0
(A4015-4090)(4+5)-VIII-5	0	-12842	0
(A4015-4090)(4+5)-VIII-6	0	-12893	0
(A4015-4090)(4+5)-VIII-7	0	-12881	0
(A4015-4090)(4+5)-VIII-8	0	-12932	0
(A4015-4090)(4+5)-IX-1	0	-11075	0
(A4015-4090)(4+5)-IX-2	0	-11059	0
(A4015-4090)(4+5)-IX-3	0	-11104	0
(A4015-4090)(4+5)-IX-4	0	-11088	0
(A4015-4090)(4+5)-IX-5	0	-13853	0
(A4015-4090)(4+5)-IX-6	0	-13837	0
(A4015-4090)(4+5)-IX-7	0	-13882	0
(A4015-4090)(4+5)-IX-8	0	-13866	0
(A4015-4090)(4+5)-X-1	0	-11059	0
(A4015-4090)(4+5)-X-2	0	-11075	0
(A4015-4090)(4+5)-X-3	0	-11089	0
(A4015-4090)(4+5)-X-4	0	-11104	0
(A4015-4090)(4+5)-X-5	0	-13837	0
(A4015-4090)(4+5)-X-6	0	-13852	0
(A4015-4090)(4+5)-X-7	0	-13866	0
(A4015-4090)(4+5)-X-8	0	-13882	0
(A4015-4090)(4+5)-XI-1	0	-11070	0
(A4015-4090)(4+5)-XI-2	0	-11054	0
(A4015-4090)(4+5)-XI-3	0	-11109	0
(A4015-4090)(4+5)-XI-4	0	-11093	0
(A4015-4090)(4+5)-XI-5	0	-13848	0
(A4015-4090)(4+5)-XI-6	0	-13832	0
(A4015-4090)(4+5)-XI-7	0	-13887	0
(A4015-4090)(4+5)-XI-8	0	-13871	0
(A4015-4090)(4+5)-XII-1	0	-11054	0
(A4015-4090)(4+5)-XII-2	0	-11070	0

comb	N	Tz	M(DaN*m)
(A4015-4090)(4+5)-XII-3	0	-11094	0
(A4015-4090)(4+5)-XII-4	0	-11109	0
(A4015-4090)(4+5)-XII-5	0	-13832	0
(A4015-4090)(4+5)-XII-6	0	-13848	0
(A4015-4090)(4+5)-XII-7	0	-13871	0
(A4015-4090)(4+5)-XII-8	0	-13887	0
(A4015-4090)(6+7)-I-1	0	-12013	0
(A4015-4090)(6+7)-I-2	0	-11997	0
(A4015-4090)(6+7)-I-3	0	-12110	0
(A4015-4090)(6+7)-I-4	0	-12095	0
(A4015-4090)(6+7)-I-5	0	-12846	0
(A4015-4090)(6+7)-I-6	0	-12831	0
(A4015-4090)(6+7)-I-7	0	-12944	0
(A4015-4090)(6+7)-I-8	0	-12928	0
(A4015-4090)(6+7)-II-1	0	-12065	0
(A4015-4090)(6+7)-II-2	0	-12013	0
(A4015-4090)(6+7)-II-3	0	-12094	0
(A4015-4090)(6+7)-II-4	0	-12042	0
(A4015-4090)(6+7)-II-5	0	-12899	0
(A4015-4090)(6+7)-II-6	0	-12847	0
(A4015-4090)(6+7)-II-7	0	-12928	0
(A4015-4090)(6+7)-II-8	0	-12876	0
(A4015-4090)(6+7)-III-1	0	-11997	0
(A4015-4090)(6+7)-III-2	0	-12013	0
(A4015-4090)(6+7)-III-3	0	-12095	0
(A4015-4090)(6+7)-III-4	0	-12110	0
(A4015-4090)(6+7)-III-5	0	-12831	0
(A4015-4090)(6+7)-III-6	0	-12846	0
(A4015-4090)(6+7)-III-7	0	-12928	0
(A4015-4090)(6+7)-III-8	0	-12944	0
(A4015-4090)(6+7)-IV-1	0	-12014	0
(A4015-4090)(6+7)-IV-2	0	-12065	0
(A4015-4090)(6+7)-IV-3	0	-12043	0
(A4015-4090)(6+7)-IV-4	0	-12094	0
(A4015-4090)(6+7)-IV-5	0	-12847	0
(A4015-4090)(6+7)-IV-6	0	-12898	0
(A4015-4090)(6+7)-IV-7	0	-12876	0
(A4015-4090)(6+7)-IV-8	0	-12927	0
(A4015-4090)(6+7)-V-1	0	-11996	0
(A4015-4090)(6+7)-V-2	0	-11981	0
(A4015-4090)(6+7)-V-3	0	-12127	0
(A4015-4090)(6+7)-V-4	0	-12111	0
(A4015-4090)(6+7)-V-5	0	-12830	0
(A4015-4090)(6+7)-V-6	0	-12814	0
(A4015-4090)(6+7)-V-7	0	-12960	0
(A4015-4090)(6+7)-V-8	0	-12945	0
(A4015-4090)(6+7)-VI-1	0	-12060	0
(A4015-4090)(6+7)-VI-2	0	-12008	0
(A4015-4090)(6+7)-VI-3	0	-12099	0
(A4015-4090)(6+7)-VI-4	0	-12047	0
(A4015-4090)(6+7)-VI-5	0	-12894	0
(A4015-4090)(6+7)-VI-6	0	-12842	0
(A4015-4090)(6+7)-VI-7	0	-12933	0
(A4015-4090)(6+7)-VI-8	0	-12881	0
(A4015-4090)(6+7)-VII-1	0	-11981	0
(A4015-4090)(6+7)-VII-2	0	-11996	0
(A4015-4090)(6+7)-VII-3	0	-12111	0
(A4015-4090)(6+7)-VII-4	0	-12127	0
(A4015-4090)(6+7)-VII-5	0	-12814	0
(A4015-4090)(6+7)-VII-6	0	-12830	0
(A4015-4090)(6+7)-VII-7	0	-12945	0
(A4015-4090)(6+7)-VII-8	0	-12960	0
(A4015-4090)(6+7)-VIII-1	0	-12009	0
(A4015-4090)(6+7)-VIII-2	0	-12060	0
(A4015-4090)(6+7)-VIII-3	0	-12048	0

comb	N	Tz	M(DaN*m)
(A4015-4090)(6+7)-VIII-4	0	-12099	0
(A4015-4090)(6+7)-VIII-5	0	-12842	0
(A4015-4090)(6+7)-VIII-6	0	-12893	0
(A4015-4090)(6+7)-VIII-7	0	-12881	0
(A4015-4090)(6+7)-VIII-8	0	-12932	0
(A4015-4090)(6+7)-IX-1	0	-11075	0
(A4015-4090)(6+7)-IX-2	0	-11059	0
(A4015-4090)(6+7)-IX-3	0	-11104	0
(A4015-4090)(6+7)-IX-4	0	-11088	0
(A4015-4090)(6+7)-IX-5	0	-13853	0
(A4015-4090)(6+7)-IX-6	0	-13837	0
(A4015-4090)(6+7)-IX-7	0	-13882	0
(A4015-4090)(6+7)-IX-8	0	-13866	0
(A4015-4090)(6+7)-X-1	0	-11059	0
(A4015-4090)(6+7)-X-2	0	-11075	0
(A4015-4090)(6+7)-X-3	0	-11089	0
(A4015-4090)(6+7)-X-4	0	-11104	0
(A4015-4090)(6+7)-X-5	0	-13837	0
(A4015-4090)(6+7)-X-6	0	-13852	0
(A4015-4090)(6+7)-X-7	0	-13866	0
(A4015-4090)(6+7)-X-8	0	-13882	0
(A4015-4090)(6+7)-XI-1	0	-11070	0
(A4015-4090)(6+7)-XI-2	0	-11054	0
(A4015-4090)(6+7)-XI-3	0	-11109	0
(A4015-4090)(6+7)-XI-4	0	-11093	0
(A4015-4090)(6+7)-XI-5	0	-13848	0
(A4015-4090)(6+7)-XI-6	0	-13832	0
(A4015-4090)(6+7)-XI-7	0	-13887	0
(A4015-4090)(6+7)-XI-8	0	-13871	0
(A4015-4090)(6+7)-XII-1	0	-11054	0
(A4015-4090)(6+7)-XII-2	0	-11070	0
(A4015-4090)(6+7)-XII-3	0	-11094	0
(A4015-4090)(6+7)-XII-4	0	-11109	0
(A4015-4090)(6+7)-XII-5	0	-13832	0
(A4015-4090)(6+7)-XII-6	0	-13848	0
(A4015-4090)(6+7)-XII-7	0	-13871	0
(A4015-4090)(6+7)-XII-8	0	-13887	0
(A4014-4082)1	0	-17174	0
(A4014-4082)2	0	-18754	0
(A4014-4082)3	0	-12433	0
(A4014-4082)(4+5)-I-1	0	-12188	0
(A4014-4082)(4+5)-I-2	0	-12207	0
(A4014-4082)(4+5)-I-3	0	-12152	0
(A4014-4082)(4+5)-I-4	0	-12170	0
(A4014-4082)(4+5)-I-5	0	-12696	0
(A4014-4082)(4+5)-I-6	0	-12714	0
(A4014-4082)(4+5)-I-7	0	-12659	0
(A4014-4082)(4+5)-I-8	0	-12677	0
(A4014-4082)(4+5)-II-1	0	-12154	0
(A4014-4082)(4+5)-II-2	0	-12215	0
(A4014-4082)(4+5)-II-3	0	-12143	0
(A4014-4082)(4+5)-II-4	0	-12204	0
(A4014-4082)(4+5)-II-5	0	-12662	0
(A4014-4082)(4+5)-II-6	0	-12723	0
(A4014-4082)(4+5)-II-7	0	-12651	0
(A4014-4082)(4+5)-II-8	0	-12712	0
(A4014-4082)(4+5)-III-1	0	-12181	0
(A4014-4082)(4+5)-III-2	0	-12214	0
(A4014-4082)(4+5)-III-3	0	-12145	0
(A4014-4082)(4+5)-III-4	0	-12177	0
(A4014-4082)(4+5)-III-5	0	-12688	0
(A4014-4082)(4+5)-III-6	0	-12721	0
(A4014-4082)(4+5)-III-7	0	-12652	0
(A4014-4082)(4+5)-III-8	0	-12685	0
(A4014-4082)(4+5)-IV-1	0	-12130	0

comb	N	Tz	M(DaN*m)
(A4014-4082)(4+5)-IV-2	0	-12239	0
(A4014-4082)(4+5)-IV-3	0	-12119	0
(A4014-4082)(4+5)-IV-4	0	-12228	0
(A4014-4082)(4+5)-IV-5	0	-12637	0
(A4014-4082)(4+5)-IV-6	0	-12747	0
(A4014-4082)(4+5)-IV-7	0	-12626	0
(A4014-4082)(4+5)-IV-8	0	-12736	0
(A4014-4082)(4+5)-V-1	0	-12191	0
(A4014-4082)(4+5)-V-2	0	-12210	0
(A4014-4082)(4+5)-V-3	0	-12149	0
(A4014-4082)(4+5)-V-4	0	-12167	0
(A4014-4082)(4+5)-V-5	0	-12699	0
(A4014-4082)(4+5)-V-6	0	-12717	0
(A4014-4082)(4+5)-V-7	0	-12656	0
(A4014-4082)(4+5)-V-8	0	-12674	0
(A4014-4082)(4+5)-VI-1	0	-12155	0
(A4014-4082)(4+5)-VI-2	0	-12216	0
(A4014-4082)(4+5)-VI-3	0	-12142	0
(A4014-4082)(4+5)-VI-4	0	-12203	0
(A4014-4082)(4+5)-VI-5	0	-12663	0
(A4014-4082)(4+5)-VI-6	0	-12724	0
(A4014-4082)(4+5)-VI-7	0	-12650	0
(A4014-4082)(4+5)-VI-8	0	-12711	0
(A4014-4082)(4+5)-VII-1	0	-12184	0
(A4014-4082)(4+5)-VII-2	0	-12217	0
(A4014-4082)(4+5)-VII-3	0	-12141	0
(A4014-4082)(4+5)-VII-4	0	-12174	0
(A4014-4082)(4+5)-VII-5	0	-12692	0
(A4014-4082)(4+5)-VII-6	0	-12724	0
(A4014-4082)(4+5)-VII-7	0	-12649	0
(A4014-4082)(4+5)-VII-8	0	-12682	0
(A4014-4082)(4+5)-VIII-1	0	-12131	0
(A4014-4082)(4+5)-VIII-2	0	-12240	0
(A4014-4082)(4+5)-VIII-3	0	-12118	0
(A4014-4082)(4+5)-VIII-4	0	-12228	0
(A4014-4082)(4+5)-VIII-5	0	-12638	0
(A4014-4082)(4+5)-VIII-6	0	-12748	0
(A4014-4082)(4+5)-VIII-7	0	-12625	0
(A4014-4082)(4+5)-VIII-8	0	-12735	0
(A4014-4082)(4+5)-IX-1	0	-11584	0
(A4014-4082)(4+5)-IX-2	0	-11602	0
(A4014-4082)(4+5)-IX-3	0	-11573	0
(A4014-4082)(4+5)-IX-4	0	-11591	0
(A4014-4082)(4+5)-IX-5	0	-13275	0
(A4014-4082)(4+5)-IX-6	0	-13293	0
(A4014-4082)(4+5)-IX-7	0	-13264	0
(A4014-4082)(4+5)-IX-8	0	-13282	0
(A4014-4082)(4+5)-X-1	0	-11576	0
(A4014-4082)(4+5)-X-2	0	-11609	0
(A4014-4082)(4+5)-X-3	0	-11565	0
(A4014-4082)(4+5)-X-4	0	-11598	0
(A4014-4082)(4+5)-X-5	0	-13268	0
(A4014-4082)(4+5)-X-6	0	-13300	0
(A4014-4082)(4+5)-X-7	0	-13257	0
(A4014-4082)(4+5)-X-8	0	-13290	0
(A4014-4082)(4+5)-XI-1	0	-11585	0
(A4014-4082)(4+5)-XI-2	0	-11603	0
(A4014-4082)(4+5)-XI-3	0	-11572	0
(A4014-4082)(4+5)-XI-4	0	-11590	0
(A4014-4082)(4+5)-XI-5	0	-13276	0
(A4014-4082)(4+5)-XI-6	0	-13294	0
(A4014-4082)(4+5)-XI-7	0	-13263	0
(A4014-4082)(4+5)-XI-8	0	-13281	0
(A4014-4082)(4+5)-XII-1	0	-11577	0
(A4014-4082)(4+5)-XII-2	0	-11610	0

comb	N	Tz	M(DaN*m)
(A4014-4082)(4+5)-XII-3	0	-11564	0
(A4014-4082)(4+5)-XII-4	0	-11597	0
(A4014-4082)(4+5)-XII-5	0	-13269	0
(A4014-4082)(4+5)-XII-6	0	-13301	0
(A4014-4082)(4+5)-XII-7	0	-13256	0
(A4014-4082)(4+5)-XII-8	0	-13289	0
(A4014-4082)(6+7)-I-1	0	-12188	0
(A4014-4082)(6+7)-I-2	0	-12207	0
(A4014-4082)(6+7)-I-3	0	-12152	0
(A4014-4082)(6+7)-I-4	0	-12170	0
(A4014-4082)(6+7)-I-5	0	-12696	0
(A4014-4082)(6+7)-I-6	0	-12714	0
(A4014-4082)(6+7)-I-7	0	-12659	0
(A4014-4082)(6+7)-I-8	0	-12677	0
(A4014-4082)(6+7)-II-1	0	-12154	0
(A4014-4082)(6+7)-II-2	0	-12215	0
(A4014-4082)(6+7)-II-3	0	-12143	0
(A4014-4082)(6+7)-II-4	0	-12204	0
(A4014-4082)(6+7)-II-5	0	-12662	0
(A4014-4082)(6+7)-II-6	0	-12723	0
(A4014-4082)(6+7)-II-7	0	-12651	0
(A4014-4082)(6+7)-II-8	0	-12712	0
(A4014-4082)(6+7)-III-1	0	-12181	0
(A4014-4082)(6+7)-III-2	0	-12214	0
(A4014-4082)(6+7)-III-3	0	-12145	0
(A4014-4082)(6+7)-III-4	0	-12177	0
(A4014-4082)(6+7)-III-5	0	-12688	0
(A4014-4082)(6+7)-III-6	0	-12721	0
(A4014-4082)(6+7)-III-7	0	-12652	0
(A4014-4082)(6+7)-III-8	0	-12685	0
(A4014-4082)(6+7)-IV-1	0	-12130	0
(A4014-4082)(6+7)-IV-2	0	-12239	0
(A4014-4082)(6+7)-IV-3	0	-12119	0
(A4014-4082)(6+7)-IV-4	0	-12228	0
(A4014-4082)(6+7)-IV-5	0	-12637	0
(A4014-4082)(6+7)-IV-6	0	-12747	0
(A4014-4082)(6+7)-IV-7	0	-12626	0
(A4014-4082)(6+7)-IV-8	0	-12736	0
(A4014-4082)(6+7)-V-1	0	-12191	0
(A4014-4082)(6+7)-V-2	0	-12210	0
(A4014-4082)(6+7)-V-3	0	-12149	0
(A4014-4082)(6+7)-V-4	0	-12167	0
(A4014-4082)(6+7)-V-5	0	-12699	0
(A4014-4082)(6+7)-V-6	0	-12717	0
(A4014-4082)(6+7)-V-7	0	-12656	0
(A4014-4082)(6+7)-V-8	0	-12674	0
(A4014-4082)(6+7)-VI-1	0	-12155	0
(A4014-4082)(6+7)-VI-2	0	-12216	0
(A4014-4082)(6+7)-VI-3	0	-12142	0
(A4014-4082)(6+7)-VI-4	0	-12203	0
(A4014-4082)(6+7)-VI-5	0	-12663	0
(A4014-4082)(6+7)-VI-6	0	-12724	0
(A4014-4082)(6+7)-VI-7	0	-12650	0
(A4014-4082)(6+7)-VI-8	0	-12711	0
(A4014-4082)(6+7)-VII-1	0	-12184	0
(A4014-4082)(6+7)-VII-2	0	-12217	0
(A4014-4082)(6+7)-VII-3	0	-12141	0
(A4014-4082)(6+7)-VII-4	0	-12174	0
(A4014-4082)(6+7)-VII-5	0	-12692	0
(A4014-4082)(6+7)-VII-6	0	-12724	0
(A4014-4082)(6+7)-VII-7	0	-12649	0
(A4014-4082)(6+7)-VII-8	0	-12682	0
(A4014-4082)(6+7)-VIII-1	0	-12131	0
(A4014-4082)(6+7)-VIII-2	0	-12240	0
(A4014-4082)(6+7)-VIII-3	0	-12118	0

comb	N	Tz	M(DaN*m)
(A4014-4082)(6+7)-VIII-4	0	-12228	0
(A4014-4082)(6+7)-VIII-5	0	-12638	0
(A4014-4082)(6+7)-VIII-6	0	-12748	0
(A4014-4082)(6+7)-VIII-7	0	-12625	0
(A4014-4082)(6+7)-VIII-8	0	-12735	0
(A4014-4082)(6+7)-IX-1	0	-11584	0
(A4014-4082)(6+7)-IX-2	0	-11602	0
(A4014-4082)(6+7)-IX-3	0	-11573	0
(A4014-4082)(6+7)-IX-4	0	-11591	0
(A4014-4082)(6+7)-IX-5	0	-13275	0
(A4014-4082)(6+7)-IX-6	0	-13293	0
(A4014-4082)(6+7)-IX-7	0	-13264	0
(A4014-4082)(6+7)-IX-8	0	-13282	0
(A4014-4082)(6+7)-X-1	0	-11576	0
(A4014-4082)(6+7)-X-2	0	-11609	0
(A4014-4082)(6+7)-X-3	0	-11565	0
(A4014-4082)(6+7)-X-4	0	-11598	0
(A4014-4082)(6+7)-X-5	0	-13268	0
(A4014-4082)(6+7)-X-6	0	-13300	0
(A4014-4082)(6+7)-X-7	0	-13257	0
(A4014-4082)(6+7)-X-8	0	-13290	0
(A4014-4082)(6+7)-XI-1	0	-11585	0
(A4014-4082)(6+7)-XI-2	0	-11603	0
(A4014-4082)(6+7)-XI-3	0	-11572	0
(A4014-4082)(6+7)-XI-4	0	-11590	0
(A4014-4082)(6+7)-XI-5	0	-13276	0
(A4014-4082)(6+7)-XI-6	0	-13294	0
(A4014-4082)(6+7)-XI-7	0	-13263	0
(A4014-4082)(6+7)-XI-8	0	-13281	0
(A4014-4082)(6+7)-XII-1	0	-11577	0
(A4014-4082)(6+7)-XII-2	0	-11610	0
(A4014-4082)(6+7)-XII-3	0	-11564	0
(A4014-4082)(6+7)-XII-4	0	-11597	0
(A4014-4082)(6+7)-XII-5	0	-13269	0
(A4014-4082)(6+7)-XII-6	0	-13301	0
(A4014-4082)(6+7)-XII-7	0	-13256	0
(A4014-4082)(6+7)-XII-8	0	-13289	0
(A4020-4016)1	0	-11330	0
(A4020-4016)2	0	-12383	0
(A4020-4016)3	0	-8197	0
(A4020-4016)(4+5)-I-1	0	-8197	0
(A4020-4016)(4+5)-I-2	0	-8197	0
(A4020-4016)(4+5)-I-3	0	-8197	0
(A4020-4016)(4+5)-I-4	0	-8197	0
(A4020-4016)(4+5)-I-5	0	-8197	0
(A4020-4016)(4+5)-I-6	0	-8197	0
(A4020-4016)(4+5)-I-7	0	-8197	0
(A4020-4016)(4+5)-I-8	0	-8197	0
(A4020-4016)(4+5)-II-1	0	-8197	0
(A4020-4016)(4+5)-II-2	0	-8197	0
(A4020-4016)(4+5)-II-3	0	-8197	0
(A4020-4016)(4+5)-II-4	0	-8197	0
(A4020-4016)(4+5)-II-5	0	-8197	0
(A4020-4016)(4+5)-II-6	0	-8197	0
(A4020-4016)(4+5)-II-7	0	-8197	0
(A4020-4016)(4+5)-II-8	0	-8197	0
(A4020-4016)(4+5)-III-1	0	-8197	0
(A4020-4016)(4+5)-III-2	0	-8197	0
(A4020-4016)(4+5)-III-3	0	-8197	0
(A4020-4016)(4+5)-III-4	0	-8197	0
(A4020-4016)(4+5)-III-5	0	-8197	0
(A4020-4016)(4+5)-III-6	0	-8197	0
(A4020-4016)(4+5)-III-7	0	-8197	0
(A4020-4016)(4+5)-III-8	0	-8197	0
(A4020-4016)(4+5)-IV-1	0	-8197	0

comb	N	Tz	M(DaN*m)
(A4020-4016)(4+5)-IV-2	0	-8197	0
(A4020-4016)(4+5)-IV-3	0	-8197	0
(A4020-4016)(4+5)-IV-4	0	-8197	0
(A4020-4016)(4+5)-IV-5	0	-8197	0
(A4020-4016)(4+5)-IV-6	0	-8197	0
(A4020-4016)(4+5)-IV-7	0	-8197	0
(A4020-4016)(4+5)-IV-8	0	-8197	0
(A4020-4016)(4+5)-V-1	0	-8197	0
(A4020-4016)(4+5)-V-2	0	-8197	0
(A4020-4016)(4+5)-V-3	0	-8197	0
(A4020-4016)(4+5)-V-4	0	-8197	0
(A4020-4016)(4+5)-V-5	0	-8197	0
(A4020-4016)(4+5)-V-6	0	-8197	0
(A4020-4016)(4+5)-V-7	0	-8197	0
(A4020-4016)(4+5)-V-8	0	-8197	0
(A4020-4016)(4+5)-VI-1	0	-8197	0
(A4020-4016)(4+5)-VI-2	0	-8197	0
(A4020-4016)(4+5)-VI-3	0	-8197	0
(A4020-4016)(4+5)-VI-4	0	-8197	0
(A4020-4016)(4+5)-VI-5	0	-8197	0
(A4020-4016)(4+5)-VI-6	0	-8197	0
(A4020-4016)(4+5)-VI-7	0	-8197	0
(A4020-4016)(4+5)-VI-8	0	-8197	0
(A4020-4016)(4+5)-VII-1	0	-8197	0
(A4020-4016)(4+5)-VII-2	0	-8197	0
(A4020-4016)(4+5)-VII-3	0	-8197	0
(A4020-4016)(4+5)-VII-4	0	-8197	0
(A4020-4016)(4+5)-VII-5	0	-8197	0
(A4020-4016)(4+5)-VII-6	0	-8197	0
(A4020-4016)(4+5)-VII-7	0	-8197	0
(A4020-4016)(4+5)-VII-8	0	-8197	0
(A4020-4016)(4+5)-VIII-1	0	-8197	0
(A4020-4016)(4+5)-VIII-2	0	-8197	0
(A4020-4016)(4+5)-VIII-3	0	-8197	0
(A4020-4016)(4+5)-VIII-4	0	-8197	0
(A4020-4016)(4+5)-VIII-5	0	-8197	0
(A4020-4016)(4+5)-VIII-6	0	-8197	0
(A4020-4016)(4+5)-VIII-7	0	-8197	0
(A4020-4016)(4+5)-VIII-8	0	-8197	0
(A4020-4016)(4+5)-IX-1	0	-8197	0
(A4020-4016)(4+5)-IX-2	0	-8197	0
(A4020-4016)(4+5)-IX-3	0	-8197	0
(A4020-4016)(4+5)-IX-4	0	-8197	0
(A4020-4016)(4+5)-IX-5	0	-8197	0
(A4020-4016)(4+5)-IX-6	0	-8197	0
(A4020-4016)(4+5)-IX-7	0	-8197	0
(A4020-4016)(4+5)-IX-8	0	-8197	0
(A4020-4016)(4+5)-X-1	0	-8197	0
(A4020-4016)(4+5)-X-2	0	-8197	0
(A4020-4016)(4+5)-X-3	0	-8197	0
(A4020-4016)(4+5)-X-4	0	-8197	0
(A4020-4016)(4+5)-X-5	0	-8197	0
(A4020-4016)(4+5)-X-6	0	-8197	0
(A4020-4016)(4+5)-X-7	0	-8197	0
(A4020-4016)(4+5)-X-8	0	-8197	0
(A4020-4016)(4+5)-XI-1	0	-8197	0
(A4020-4016)(4+5)-XI-2	0	-8197	0
(A4020-4016)(4+5)-XI-3	0	-8197	0
(A4020-4016)(4+5)-XI-4	0	-8197	0
(A4020-4016)(4+5)-XI-5	0	-8197	0
(A4020-4016)(4+5)-XI-6	0	-8197	0
(A4020-4016)(4+5)-XI-7	0	-8197	0
(A4020-4016)(4+5)-XI-8	0	-8197	0
(A4020-4016)(4+5)-XII-1	0	-8197	0
(A4020-4016)(4+5)-XII-2	0	-8197	0

comb	N	Tz	M(DaN*m)
(A4020-4016)(4+5)-XII-3	0	-8197	0
(A4020-4016)(4+5)-XII-4	0	-8197	0
(A4020-4016)(4+5)-XII-5	0	-8197	0
(A4020-4016)(4+5)-XII-6	0	-8197	0
(A4020-4016)(4+5)-XII-7	0	-8197	0
(A4020-4016)(4+5)-XII-8	0	-8197	0
(A4020-4016)(6+7)-I-1	0	-8197	0
(A4020-4016)(6+7)-I-2	0	-8197	0
(A4020-4016)(6+7)-I-3	0	-8197	0
(A4020-4016)(6+7)-I-4	0	-8197	0
(A4020-4016)(6+7)-I-5	0	-8197	0
(A4020-4016)(6+7)-I-6	0	-8197	0
(A4020-4016)(6+7)-I-7	0	-8197	0
(A4020-4016)(6+7)-I-8	0	-8197	0
(A4020-4016)(6+7)-II-1	0	-8197	0
(A4020-4016)(6+7)-II-2	0	-8197	0
(A4020-4016)(6+7)-II-3	0	-8197	0
(A4020-4016)(6+7)-II-4	0	-8197	0
(A4020-4016)(6+7)-II-5	0	-8197	0
(A4020-4016)(6+7)-II-6	0	-8197	0
(A4020-4016)(6+7)-II-7	0	-8197	0
(A4020-4016)(6+7)-II-8	0	-8197	0
(A4020-4016)(6+7)-III-1	0	-8197	0
(A4020-4016)(6+7)-III-2	0	-8197	0
(A4020-4016)(6+7)-III-3	0	-8197	0
(A4020-4016)(6+7)-III-4	0	-8197	0
(A4020-4016)(6+7)-III-5	0	-8197	0
(A4020-4016)(6+7)-III-6	0	-8197	0
(A4020-4016)(6+7)-III-7	0	-8197	0
(A4020-4016)(6+7)-III-8	0	-8197	0
(A4020-4016)(6+7)-IV-1	0	-8197	0
(A4020-4016)(6+7)-IV-2	0	-8197	0
(A4020-4016)(6+7)-IV-3	0	-8197	0
(A4020-4016)(6+7)-IV-4	0	-8197	0
(A4020-4016)(6+7)-IV-5	0	-8197	0
(A4020-4016)(6+7)-IV-6	0	-8197	0
(A4020-4016)(6+7)-IV-7	0	-8197	0
(A4020-4016)(6+7)-IV-8	0	-8197	0
(A4020-4016)(6+7)-V-1	0	-8197	0
(A4020-4016)(6+7)-V-2	0	-8197	0
(A4020-4016)(6+7)-V-3	0	-8197	0
(A4020-4016)(6+7)-V-4	0	-8197	0
(A4020-4016)(6+7)-V-5	0	-8197	0
(A4020-4016)(6+7)-V-6	0	-8197	0
(A4020-4016)(6+7)-V-7	0	-8197	0
(A4020-4016)(6+7)-V-8	0	-8197	0
(A4020-4016)(6+7)-VI-1	0	-8197	0
(A4020-4016)(6+7)-VI-2	0	-8197	0
(A4020-4016)(6+7)-VI-3	0	-8197	0
(A4020-4016)(6+7)-VI-4	0	-8197	0
(A4020-4016)(6+7)-VI-5	0	-8197	0
(A4020-4016)(6+7)-VI-6	0	-8197	0
(A4020-4016)(6+7)-VI-7	0	-8197	0
(A4020-4016)(6+7)-VI-8	0	-8197	0
(A4020-4016)(6+7)-VII-1	0	-8197	0
(A4020-4016)(6+7)-VII-2	0	-8197	0
(A4020-4016)(6+7)-VII-3	0	-8197	0
(A4020-4016)(6+7)-VII-4	0	-8197	0
(A4020-4016)(6+7)-VII-5	0	-8197	0
(A4020-4016)(6+7)-VII-6	0	-8197	0
(A4020-4016)(6+7)-VII-7	0	-8197	0
(A4020-4016)(6+7)-VII-8	0	-8197	0
(A4020-4016)(6+7)-VIII-1	0	-8197	0
(A4020-4016)(6+7)-VIII-2	0	-8197	0
(A4020-4016)(6+7)-VIII-3	0	-8197	0

comb	N	Tz	M(DaN*m)
(A4020-4016)(6+7)-VIII-4	0	-8197	0
(A4020-4016)(6+7)-VIII-5	0	-8197	0
(A4020-4016)(6+7)-VIII-6	0	-8197	0
(A4020-4016)(6+7)-VIII-7	0	-8197	0
(A4020-4016)(6+7)-VIII-8	0	-8197	0
(A4020-4016)(6+7)-IX-1	0	-8197	0
(A4020-4016)(6+7)-IX-2	0	-8197	0
(A4020-4016)(6+7)-IX-3	0	-8197	0
(A4020-4016)(6+7)-IX-4	0	-8197	0
(A4020-4016)(6+7)-IX-5	0	-8197	0
(A4020-4016)(6+7)-IX-6	0	-8197	0
(A4020-4016)(6+7)-IX-7	0	-8197	0
(A4020-4016)(6+7)-IX-8	0	-8197	0
(A4020-4016)(6+7)-X-1	0	-8197	0
(A4020-4016)(6+7)-X-2	0	-8197	0
(A4020-4016)(6+7)-X-3	0	-8197	0
(A4020-4016)(6+7)-X-4	0	-8197	0
(A4020-4016)(6+7)-X-5	0	-8197	0
(A4020-4016)(6+7)-X-6	0	-8197	0
(A4020-4016)(6+7)-X-7	0	-8197	0
(A4020-4016)(6+7)-X-8	0	-8197	0
(A4020-4016)(6+7)-XI-1	0	-8197	0
(A4020-4016)(6+7)-XI-2	0	-8197	0
(A4020-4016)(6+7)-XI-3	0	-8197	0
(A4020-4016)(6+7)-XI-4	0	-8197	0
(A4020-4016)(6+7)-XI-5	0	-8197	0
(A4020-4016)(6+7)-XI-6	0	-8197	0
(A4020-4016)(6+7)-XI-7	0	-8197	0
(A4020-4016)(6+7)-XI-8	0	-8197	0
(A4020-4016)(6+7)-XII-1	0	-8197	0
(A4020-4016)(6+7)-XII-2	0	-8197	0
(A4020-4016)(6+7)-XII-3	0	-8197	0
(A4020-4016)(6+7)-XII-4	0	-8197	0
(A4020-4016)(6+7)-XII-5	0	-8197	0
(A4020-4016)(6+7)-XII-6	0	-8197	0
(A4020-4016)(6+7)-XII-7	0	-8197	0
(A4020-4016)(6+7)-XII-8	0	-8197	0
(A4020-4113)1	0	-17223	0
(A4020-4113)2	0	-18803	0
(A4020-4113)3	0	-12471	0
(A4020-4113)(4+5)-I-1	0	-12005	0
(A4020-4113)(4+5)-I-2	0	-12007	0
(A4020-4113)(4+5)-I-3	0	-12013	0
(A4020-4113)(4+5)-I-4	0	-12015	0
(A4020-4113)(4+5)-I-5	0	-12926	0
(A4020-4113)(4+5)-I-6	0	-12928	0
(A4020-4113)(4+5)-I-7	0	-12934	0
(A4020-4113)(4+5)-I-8	0	-12936	0
(A4020-4113)(4+5)-II-1	0	-12006	0
(A4020-4113)(4+5)-II-2	0	-12012	0
(A4020-4113)(4+5)-II-3	0	-12008	0
(A4020-4113)(4+5)-II-4	0	-12014	0
(A4020-4113)(4+5)-II-5	0	-12927	0
(A4020-4113)(4+5)-II-6	0	-12933	0
(A4020-4113)(4+5)-II-7	0	-12929	0
(A4020-4113)(4+5)-II-8	0	-12935	0
(A4020-4113)(4+5)-III-1	0	-12005	0
(A4020-4113)(4+5)-III-2	0	-12007	0
(A4020-4113)(4+5)-III-3	0	-12013	0
(A4020-4113)(4+5)-III-4	0	-12015	0
(A4020-4113)(4+5)-III-5	0	-12926	0
(A4020-4113)(4+5)-III-6	0	-12928	0
(A4020-4113)(4+5)-III-7	0	-12934	0
(A4020-4113)(4+5)-III-8	0	-12936	0
(A4020-4113)(4+5)-IV-1	0	-12005	0

comb	N	Tz	M(DaN*m)
(A4020-4113)(4+5)-IV-2	0	-12012	0
(A4020-4113)(4+5)-IV-3	0	-12008	0
(A4020-4113)(4+5)-IV-4	0	-12015	0
(A4020-4113)(4+5)-IV-5	0	-12927	0
(A4020-4113)(4+5)-IV-6	0	-12933	0
(A4020-4113)(4+5)-IV-7	0	-12929	0
(A4020-4113)(4+5)-IV-8	0	-12936	0
(A4020-4113)(4+5)-V-1	0	-11999	0
(A4020-4113)(4+5)-V-2	0	-12000	0
(A4020-4113)(4+5)-V-3	0	-12019	0
(A4020-4113)(4+5)-V-4	0	-12021	0
(A4020-4113)(4+5)-V-5	0	-12920	0
(A4020-4113)(4+5)-V-6	0	-12922	0
(A4020-4113)(4+5)-V-7	0	-12941	0
(A4020-4113)(4+5)-V-8	0	-12942	0
(A4020-4113)(4+5)-VI-1	0	-12004	0
(A4020-4113)(4+5)-VI-2	0	-12010	0
(A4020-4113)(4+5)-VI-3	0	-12010	0
(A4020-4113)(4+5)-VI-4	0	-12016	0
(A4020-4113)(4+5)-VI-5	0	-12925	0
(A4020-4113)(4+5)-VI-6	0	-12931	0
(A4020-4113)(4+5)-VI-7	0	-12931	0
(A4020-4113)(4+5)-VI-8	0	-12937	0
(A4020-4113)(4+5)-VII-1	0	-11998	0
(A4020-4113)(4+5)-VII-2	0	-12000	0
(A4020-4113)(4+5)-VII-3	0	-12019	0
(A4020-4113)(4+5)-VII-4	0	-12021	0
(A4020-4113)(4+5)-VII-5	0	-12920	0
(A4020-4113)(4+5)-VII-6	0	-12922	0
(A4020-4113)(4+5)-VII-7	0	-12941	0
(A4020-4113)(4+5)-VII-8	0	-12943	0
(A4020-4113)(4+5)-VIII-1	0	-12003	0
(A4020-4113)(4+5)-VIII-2	0	-12010	0
(A4020-4113)(4+5)-VIII-3	0	-12009	0
(A4020-4113)(4+5)-VIII-4	0	-12016	0
(A4020-4113)(4+5)-VIII-5	0	-12925	0
(A4020-4113)(4+5)-VIII-6	0	-12932	0
(A4020-4113)(4+5)-VIII-7	0	-12931	0
(A4020-4113)(4+5)-VIII-8	0	-12938	0
(A4020-4113)(4+5)-IX-1	0	-10933	0
(A4020-4113)(4+5)-IX-2	0	-10935	0
(A4020-4113)(4+5)-IX-3	0	-10935	0
(A4020-4113)(4+5)-IX-4	0	-10937	0
(A4020-4113)(4+5)-IX-5	0	-14004	0
(A4020-4113)(4+5)-IX-6	0	-14006	0
(A4020-4113)(4+5)-IX-7	0	-14006	0
(A4020-4113)(4+5)-IX-8	0	-14008	0
(A4020-4113)(4+5)-X-1	0	-10933	0
(A4020-4113)(4+5)-X-2	0	-10935	0
(A4020-4113)(4+5)-X-3	0	-10935	0
(A4020-4113)(4+5)-X-4	0	-10937	0
(A4020-4113)(4+5)-X-5	0	-14004	0
(A4020-4113)(4+5)-X-6	0	-14006	0
(A4020-4113)(4+5)-X-7	0	-14006	0
(A4020-4113)(4+5)-X-8	0	-14008	0
(A4020-4113)(4+5)-XI-1	0	-10931	0
(A4020-4113)(4+5)-XI-2	0	-10933	0
(A4020-4113)(4+5)-XI-3	0	-10937	0
(A4020-4113)(4+5)-XI-4	0	-10939	0
(A4020-4113)(4+5)-XI-5	0	-14002	0
(A4020-4113)(4+5)-XI-6	0	-14004	0
(A4020-4113)(4+5)-XI-7	0	-14008	0
(A4020-4113)(4+5)-XI-8	0	-14010	0
(A4020-4113)(4+5)-XII-1	0	-10931	0
(A4020-4113)(4+5)-XII-2	0	-10933	0

comb	N	Tz	M(DaN*m)
(A4020-4113)(4+5)-XII-3	0	-10937	0
(A4020-4113)(4+5)-XII-4	0	-10939	0
(A4020-4113)(4+5)-XII-5	0	-14002	0
(A4020-4113)(4+5)-XII-6	0	-14004	0
(A4020-4113)(4+5)-XII-7	0	-14008	0
(A4020-4113)(4+5)-XII-8	0	-14010	0
(A4020-4113)(6+7)-I-1	0	-12005	0
(A4020-4113)(6+7)-I-2	0	-12007	0
(A4020-4113)(6+7)-I-3	0	-12013	0
(A4020-4113)(6+7)-I-4	0	-12015	0
(A4020-4113)(6+7)-I-5	0	-12926	0
(A4020-4113)(6+7)-I-6	0	-12928	0
(A4020-4113)(6+7)-I-7	0	-12934	0
(A4020-4113)(6+7)-I-8	0	-12936	0
(A4020-4113)(6+7)-II-1	0	-12006	0
(A4020-4113)(6+7)-II-2	0	-12012	0
(A4020-4113)(6+7)-II-3	0	-12008	0
(A4020-4113)(6+7)-II-4	0	-12014	0
(A4020-4113)(6+7)-II-5	0	-12927	0
(A4020-4113)(6+7)-II-6	0	-12933	0
(A4020-4113)(6+7)-II-7	0	-12929	0
(A4020-4113)(6+7)-II-8	0	-12935	0
(A4020-4113)(6+7)-III-1	0	-12005	0
(A4020-4113)(6+7)-III-2	0	-12007	0
(A4020-4113)(6+7)-III-3	0	-12013	0
(A4020-4113)(6+7)-III-4	0	-12015	0
(A4020-4113)(6+7)-III-5	0	-12926	0
(A4020-4113)(6+7)-III-6	0	-12928	0
(A4020-4113)(6+7)-III-7	0	-12934	0
(A4020-4113)(6+7)-III-8	0	-12936	0
(A4020-4113)(6+7)-IV-1	0	-12005	0
(A4020-4113)(6+7)-IV-2	0	-12012	0
(A4020-4113)(6+7)-IV-3	0	-12008	0
(A4020-4113)(6+7)-IV-4	0	-12015	0
(A4020-4113)(6+7)-IV-5	0	-12927	0
(A4020-4113)(6+7)-IV-6	0	-12933	0
(A4020-4113)(6+7)-IV-7	0	-12929	0
(A4020-4113)(6+7)-IV-8	0	-12936	0
(A4020-4113)(6+7)-V-1	0	-11999	0
(A4020-4113)(6+7)-V-2	0	-12000	0
(A4020-4113)(6+7)-V-3	0	-12019	0
(A4020-4113)(6+7)-V-4	0	-12021	0
(A4020-4113)(6+7)-V-5	0	-12920	0
(A4020-4113)(6+7)-V-6	0	-12922	0
(A4020-4113)(6+7)-V-7	0	-12941	0
(A4020-4113)(6+7)-V-8	0	-12942	0
(A4020-4113)(6+7)-VI-1	0	-12004	0
(A4020-4113)(6+7)-VI-2	0	-12010	0
(A4020-4113)(6+7)-VI-3	0	-12010	0
(A4020-4113)(6+7)-VI-4	0	-12016	0
(A4020-4113)(6+7)-VI-5	0	-12925	0
(A4020-4113)(6+7)-VI-6	0	-12931	0
(A4020-4113)(6+7)-VI-7	0	-12931	0
(A4020-4113)(6+7)-VI-8	0	-12937	0
(A4020-4113)(6+7)-VII-1	0	-11998	0
(A4020-4113)(6+7)-VII-2	0	-12000	0
(A4020-4113)(6+7)-VII-3	0	-12019	0
(A4020-4113)(6+7)-VII-4	0	-12021	0
(A4020-4113)(6+7)-VII-5	0	-12920	0
(A4020-4113)(6+7)-VII-6	0	-12922	0
(A4020-4113)(6+7)-VII-7	0	-12941	0
(A4020-4113)(6+7)-VII-8	0	-12943	0
(A4020-4113)(6+7)-VIII-1	0	-12003	0
(A4020-4113)(6+7)-VIII-2	0	-12010	0
(A4020-4113)(6+7)-VIII-3	0	-12009	0

comb	N	Tz	M(DaN*m)
(A4020-4113)(6+7)-VIII-4	0	-12016	0
(A4020-4113)(6+7)-VIII-5	0	-12925	0
(A4020-4113)(6+7)-VIII-6	0	-12932	0
(A4020-4113)(6+7)-VIII-7	0	-12931	0
(A4020-4113)(6+7)-VIII-8	0	-12938	0
(A4020-4113)(6+7)-IX-1	0	-10933	0
(A4020-4113)(6+7)-IX-2	0	-10935	0
(A4020-4113)(6+7)-IX-3	0	-10935	0
(A4020-4113)(6+7)-IX-4	0	-10937	0
(A4020-4113)(6+7)-IX-5	0	-14004	0
(A4020-4113)(6+7)-IX-6	0	-14006	0
(A4020-4113)(6+7)-IX-7	0	-14006	0
(A4020-4113)(6+7)-IX-8	0	-14008	0
(A4020-4113)(6+7)-X-1	0	-10933	0
(A4020-4113)(6+7)-X-2	0	-10935	0
(A4020-4113)(6+7)-X-3	0	-10935	0
(A4020-4113)(6+7)-X-4	0	-10937	0
(A4020-4113)(6+7)-X-5	0	-14004	0
(A4020-4113)(6+7)-X-6	0	-14006	0
(A4020-4113)(6+7)-X-7	0	-14006	0
(A4020-4113)(6+7)-X-8	0	-14008	0
(A4020-4113)(6+7)-XI-1	0	-10931	0
(A4020-4113)(6+7)-XI-2	0	-10933	0
(A4020-4113)(6+7)-XI-3	0	-10937	0
(A4020-4113)(6+7)-XI-4	0	-10939	0
(A4020-4113)(6+7)-XI-5	0	-14002	0
(A4020-4113)(6+7)-XI-6	0	-14004	0
(A4020-4113)(6+7)-XI-7	0	-14008	0
(A4020-4113)(6+7)-XI-8	0	-14010	0
(A4020-4113)(6+7)-XII-1	0	-10931	0
(A4020-4113)(6+7)-XII-2	0	-10933	0
(A4020-4113)(6+7)-XII-3	0	-10937	0
(A4020-4113)(6+7)-XII-4	0	-10939	0
(A4020-4113)(6+7)-XII-5	0	-14002	0
(A4020-4113)(6+7)-XII-6	0	-14004	0
(A4020-4113)(6+7)-XII-7	0	-14008	0
(A4020-4113)(6+7)-XII-8	0	-14010	0
(A4114-4020)1	0	-17223	0
(A4114-4020)2	0	-18803	0
(A4114-4020)3	0	-12471	0
(A4114-4020)(4+5)-I-1	0	-11971	0
(A4114-4020)(4+5)-I-2	0	-11973	0
(A4114-4020)(4+5)-I-3	0	-11969	0
(A4114-4020)(4+5)-I-4	0	-11971	0
(A4114-4020)(4+5)-I-5	0	-12970	0
(A4114-4020)(4+5)-I-6	0	-12972	0
(A4114-4020)(4+5)-I-7	0	-12968	0
(A4114-4020)(4+5)-I-8	0	-12970	0
(A4114-4020)(4+5)-II-1	0	-11967	0
(A4114-4020)(4+5)-II-2	0	-11976	0
(A4114-4020)(4+5)-II-3	0	-11966	0
(A4114-4020)(4+5)-II-4	0	-11975	0
(A4114-4020)(4+5)-II-5	0	-12966	0
(A4114-4020)(4+5)-II-6	0	-12975	0
(A4114-4020)(4+5)-II-7	0	-12965	0
(A4114-4020)(4+5)-II-8	0	-12974	0
(A4114-4020)(4+5)-III-1	0	-11971	0
(A4114-4020)(4+5)-III-2	0	-11973	0
(A4114-4020)(4+5)-III-3	0	-11969	0
(A4114-4020)(4+5)-III-4	0	-11971	0
(A4114-4020)(4+5)-III-5	0	-12970	0
(A4114-4020)(4+5)-III-6	0	-12972	0
(A4114-4020)(4+5)-III-7	0	-12968	0
(A4114-4020)(4+5)-III-8	0	-12970	0
(A4114-4020)(4+5)-IV-1	0	-11969	0

comb	N	Tz	M(DaN*m)
(A4114-4020)(4+5)-IV-2	0	-11974	0
(A4114-4020)(4+5)-IV-3	0	-11968	0
(A4114-4020)(4+5)-IV-4	0	-11973	0
(A4114-4020)(4+5)-IV-5	0	-12968	0
(A4114-4020)(4+5)-IV-6	0	-12973	0
(A4114-4020)(4+5)-IV-7	0	-12967	0
(A4114-4020)(4+5)-IV-8	0	-12972	0
(A4114-4020)(4+5)-V-1	0	-11972	0
(A4114-4020)(4+5)-V-2	0	-11975	0
(A4114-4020)(4+5)-V-3	0	-11967	0
(A4114-4020)(4+5)-V-4	0	-11970	0
(A4114-4020)(4+5)-V-5	0	-12971	0
(A4114-4020)(4+5)-V-6	0	-12974	0
(A4114-4020)(4+5)-V-7	0	-12966	0
(A4114-4020)(4+5)-V-8	0	-12969	0
(A4114-4020)(4+5)-VI-1	0	-11967	0
(A4114-4020)(4+5)-VI-2	0	-11976	0
(A4114-4020)(4+5)-VI-3	0	-11966	0
(A4114-4020)(4+5)-VI-4	0	-11975	0
(A4114-4020)(4+5)-VI-5	0	-12966	0
(A4114-4020)(4+5)-VI-6	0	-12975	0
(A4114-4020)(4+5)-VI-7	0	-12965	0
(A4114-4020)(4+5)-VI-8	0	-12974	0
(A4114-4020)(4+5)-VII-1	0	-11973	0
(A4114-4020)(4+5)-VII-2	0	-11974	0
(A4114-4020)(4+5)-VII-3	0	-11968	0
(A4114-4020)(4+5)-VII-4	0	-11969	0
(A4114-4020)(4+5)-VII-5	0	-12972	0
(A4114-4020)(4+5)-VII-6	0	-12973	0
(A4114-4020)(4+5)-VII-7	0	-12967	0
(A4114-4020)(4+5)-VII-8	0	-12968	0
(A4114-4020)(4+5)-VIII-1	0	-11969	0
(A4114-4020)(4+5)-VIII-2	0	-11974	0
(A4114-4020)(4+5)-VIII-3	0	-11968	0
(A4114-4020)(4+5)-VIII-4	0	-11973	0
(A4114-4020)(4+5)-VIII-5	0	-12968	0
(A4114-4020)(4+5)-VIII-6	0	-12973	0
(A4114-4020)(4+5)-VIII-7	0	-12967	0
(A4114-4020)(4+5)-VIII-8	0	-12972	0
(A4114-4020)(4+5)-IX-1	0	-10805	0
(A4114-4020)(4+5)-IX-2	0	-10807	0
(A4114-4020)(4+5)-IX-3	0	-10804	0
(A4114-4020)(4+5)-IX-4	0	-10807	0
(A4114-4020)(4+5)-IX-5	0	-14135	0
(A4114-4020)(4+5)-IX-6	0	-14137	0
(A4114-4020)(4+5)-IX-7	0	-14134	0
(A4114-4020)(4+5)-IX-8	0	-14136	0
(A4114-4020)(4+5)-X-1	0	-10805	0
(A4114-4020)(4+5)-X-2	0	-10807	0
(A4114-4020)(4+5)-X-3	0	-10804	0
(A4114-4020)(4+5)-X-4	0	-10806	0
(A4114-4020)(4+5)-X-5	0	-14135	0
(A4114-4020)(4+5)-X-6	0	-14137	0
(A4114-4020)(4+5)-X-7	0	-14134	0
(A4114-4020)(4+5)-X-8	0	-14136	0
(A4114-4020)(4+5)-XI-1	0	-10805	0
(A4114-4020)(4+5)-XI-2	0	-10808	0
(A4114-4020)(4+5)-XI-3	0	-10804	0
(A4114-4020)(4+5)-XI-4	0	-10806	0
(A4114-4020)(4+5)-XI-5	0	-14135	0
(A4114-4020)(4+5)-XI-6	0	-14137	0
(A4114-4020)(4+5)-XI-7	0	-14133	0
(A4114-4020)(4+5)-XI-8	0	-14136	0
(A4114-4020)(4+5)-XII-1	0	-10805	0
(A4114-4020)(4+5)-XII-2	0	-10807	0

comb	N	Tz	M(DaN*m)
(A4114-4020)(4+5)-XII-3	0	-10804	0
(A4114-4020)(4+5)-XII-4	0	-10806	0
(A4114-4020)(4+5)-XII-5	0	-14135	0
(A4114-4020)(4+5)-XII-6	0	-14137	0
(A4114-4020)(4+5)-XII-7	0	-14134	0
(A4114-4020)(4+5)-XII-8	0	-14136	0
(A4114-4020)(6+7)-I-1	0	-11971	0
(A4114-4020)(6+7)-I-2	0	-11973	0
(A4114-4020)(6+7)-I-3	0	-11969	0
(A4114-4020)(6+7)-I-4	0	-11971	0
(A4114-4020)(6+7)-I-5	0	-12970	0
(A4114-4020)(6+7)-I-6	0	-12972	0
(A4114-4020)(6+7)-I-7	0	-12968	0
(A4114-4020)(6+7)-I-8	0	-12970	0
(A4114-4020)(6+7)-II-1	0	-11967	0
(A4114-4020)(6+7)-II-2	0	-11976	0
(A4114-4020)(6+7)-II-3	0	-11966	0
(A4114-4020)(6+7)-II-4	0	-11975	0
(A4114-4020)(6+7)-II-5	0	-12966	0
(A4114-4020)(6+7)-II-6	0	-12975	0
(A4114-4020)(6+7)-II-7	0	-12965	0
(A4114-4020)(6+7)-II-8	0	-12974	0
(A4114-4020)(6+7)-III-1	0	-11971	0
(A4114-4020)(6+7)-III-2	0	-11973	0
(A4114-4020)(6+7)-III-3	0	-11969	0
(A4114-4020)(6+7)-III-4	0	-11971	0
(A4114-4020)(6+7)-III-5	0	-12970	0
(A4114-4020)(6+7)-III-6	0	-12972	0
(A4114-4020)(6+7)-III-7	0	-12968	0
(A4114-4020)(6+7)-III-8	0	-12970	0
(A4114-4020)(6+7)-IV-1	0	-11969	0
(A4114-4020)(6+7)-IV-2	0	-11974	0
(A4114-4020)(6+7)-IV-3	0	-11968	0
(A4114-4020)(6+7)-IV-4	0	-11973	0
(A4114-4020)(6+7)-IV-5	0	-12968	0
(A4114-4020)(6+7)-IV-6	0	-12973	0
(A4114-4020)(6+7)-IV-7	0	-12967	0
(A4114-4020)(6+7)-IV-8	0	-12972	0
(A4114-4020)(6+7)-V-1	0	-11972	0
(A4114-4020)(6+7)-V-2	0	-11975	0
(A4114-4020)(6+7)-V-3	0	-11967	0
(A4114-4020)(6+7)-V-4	0	-11970	0
(A4114-4020)(6+7)-V-5	0	-12971	0
(A4114-4020)(6+7)-V-6	0	-12974	0
(A4114-4020)(6+7)-V-7	0	-12966	0
(A4114-4020)(6+7)-V-8	0	-12969	0
(A4114-4020)(6+7)-VI-1	0	-11967	0
(A4114-4020)(6+7)-VI-2	0	-11976	0
(A4114-4020)(6+7)-VI-3	0	-11966	0
(A4114-4020)(6+7)-VI-4	0	-11975	0
(A4114-4020)(6+7)-VI-5	0	-12966	0
(A4114-4020)(6+7)-VI-6	0	-12975	0
(A4114-4020)(6+7)-VI-7	0	-12965	0
(A4114-4020)(6+7)-VI-8	0	-12974	0
(A4114-4020)(6+7)-VII-1	0	-11973	0
(A4114-4020)(6+7)-VII-2	0	-11974	0
(A4114-4020)(6+7)-VII-3	0	-11968	0
(A4114-4020)(6+7)-VII-4	0	-11969	0
(A4114-4020)(6+7)-VII-5	0	-12972	0
(A4114-4020)(6+7)-VII-6	0	-12973	0
(A4114-4020)(6+7)-VII-7	0	-12967	0
(A4114-4020)(6+7)-VII-8	0	-12968	0
(A4114-4020)(6+7)-VIII-1	0	-11969	0
(A4114-4020)(6+7)-VIII-2	0	-11974	0
(A4114-4020)(6+7)-VIII-3	0	-11968	0

comb	N	Tz	M(DaN*m)
(A4114-4020)(6+7)-VIII-4	0	-11973	0
(A4114-4020)(6+7)-VIII-5	0	-12968	0
(A4114-4020)(6+7)-VIII-6	0	-12973	0
(A4114-4020)(6+7)-VIII-7	0	-12967	0
(A4114-4020)(6+7)-VIII-8	0	-12972	0
(A4114-4020)(6+7)-IX-1	0	-10805	0
(A4114-4020)(6+7)-IX-2	0	-10807	0
(A4114-4020)(6+7)-IX-3	0	-10804	0
(A4114-4020)(6+7)-IX-4	0	-10807	0
(A4114-4020)(6+7)-IX-5	0	-14135	0
(A4114-4020)(6+7)-IX-6	0	-14137	0
(A4114-4020)(6+7)-IX-7	0	-14134	0
(A4114-4020)(6+7)-IX-8	0	-14136	0
(A4114-4020)(6+7)-X-1	0	-10805	0
(A4114-4020)(6+7)-X-2	0	-10807	0
(A4114-4020)(6+7)-X-3	0	-10804	0
(A4114-4020)(6+7)-X-4	0	-10806	0
(A4114-4020)(6+7)-X-5	0	-14135	0
(A4114-4020)(6+7)-X-6	0	-14137	0
(A4114-4020)(6+7)-X-7	0	-14134	0
(A4114-4020)(6+7)-X-8	0	-14136	0
(A4114-4020)(6+7)-XI-1	0	-10805	0
(A4114-4020)(6+7)-XI-2	0	-10808	0
(A4114-4020)(6+7)-XI-3	0	-10804	0
(A4114-4020)(6+7)-XI-4	0	-10806	0
(A4114-4020)(6+7)-XI-5	0	-14135	0
(A4114-4020)(6+7)-XI-6	0	-14137	0
(A4114-4020)(6+7)-XI-7	0	-14133	0
(A4114-4020)(6+7)-XI-8	0	-14136	0
(A4114-4020)(6+7)-XII-1	0	-10805	0
(A4114-4020)(6+7)-XII-2	0	-10807	0
(A4114-4020)(6+7)-XII-3	0	-10804	0
(A4114-4020)(6+7)-XII-4	0	-10806	0
(A4114-4020)(6+7)-XII-5	0	-14135	0
(A4114-4020)(6+7)-XII-6	0	-14137	0
(A4114-4020)(6+7)-XII-7	0	-14134	0
(A4114-4020)(6+7)-XII-8	0	-14136	0
(A4092-4016)1	0	-17223	0
(A4092-4016)2	0	-18803	0
(A4092-4016)3	0	-12471	0
(A4092-4016)(4+5)-I-1	0	-11992	0
(A4092-4016)(4+5)-I-2	0	-12004	0
(A4092-4016)(4+5)-I-3	0	-12068	0
(A4092-4016)(4+5)-I-4	0	-12080	0
(A4092-4016)(4+5)-I-5	0	-12861	0
(A4092-4016)(4+5)-I-6	0	-12873	0
(A4092-4016)(4+5)-I-7	0	-12937	0
(A4092-4016)(4+5)-I-8	0	-12949	0
(A4092-4016)(4+5)-II-1	0	-12005	0
(A4092-4016)(4+5)-II-2	0	-12045	0
(A4092-4016)(4+5)-II-3	0	-12027	0
(A4092-4016)(4+5)-II-4	0	-12068	0
(A4092-4016)(4+5)-II-5	0	-12873	0
(A4092-4016)(4+5)-II-6	0	-12914	0
(A4092-4016)(4+5)-II-7	0	-12896	0
(A4092-4016)(4+5)-II-8	0	-12937	0
(A4092-4016)(4+5)-III-1	0	-11992	0
(A4092-4016)(4+5)-III-2	0	-12004	0
(A4092-4016)(4+5)-III-3	0	-12068	0
(A4092-4016)(4+5)-III-4	0	-12080	0
(A4092-4016)(4+5)-III-5	0	-12861	0
(A4092-4016)(4+5)-III-6	0	-12873	0
(A4092-4016)(4+5)-III-7	0	-12937	0
(A4092-4016)(4+5)-III-8	0	-12949	0
(A4092-4016)(4+5)-IV-1	0	-12005	0

comb	N	Tz	M(DaN*m)
(A4092-4016)(4+5)-IV-2	0	-12044	0
(A4092-4016)(4+5)-IV-3	0	-12028	0
(A4092-4016)(4+5)-IV-4	0	-12067	0
(A4092-4016)(4+5)-IV-5	0	-12874	0
(A4092-4016)(4+5)-IV-6	0	-12913	0
(A4092-4016)(4+5)-IV-7	0	-12897	0
(A4092-4016)(4+5)-IV-8	0	-12936	0
(A4092-4016)(4+5)-V-1	0	-11979	0
(A4092-4016)(4+5)-V-2	0	-11991	0
(A4092-4016)(4+5)-V-3	0	-12081	0
(A4092-4016)(4+5)-V-4	0	-12094	0
(A4092-4016)(4+5)-V-5	0	-12848	0
(A4092-4016)(4+5)-V-6	0	-12860	0
(A4092-4016)(4+5)-V-7	0	-12950	0
(A4092-4016)(4+5)-V-8	0	-12962	0
(A4092-4016)(4+5)-VI-1	0	-12001	0
(A4092-4016)(4+5)-VI-2	0	-12041	0
(A4092-4016)(4+5)-VI-3	0	-12031	0
(A4092-4016)(4+5)-VI-4	0	-12072	0
(A4092-4016)(4+5)-VI-5	0	-12869	0
(A4092-4016)(4+5)-VI-6	0	-12910	0
(A4092-4016)(4+5)-VI-7	0	-12900	0
(A4092-4016)(4+5)-VI-8	0	-12941	0
(A4092-4016)(4+5)-VII-1	0	-11979	0
(A4092-4016)(4+5)-VII-2	0	-11991	0
(A4092-4016)(4+5)-VII-3	0	-12082	0
(A4092-4016)(4+5)-VII-4	0	-12093	0
(A4092-4016)(4+5)-VII-5	0	-12848	0
(A4092-4016)(4+5)-VII-6	0	-12859	0
(A4092-4016)(4+5)-VII-7	0	-12950	0
(A4092-4016)(4+5)-VII-8	0	-12962	0
(A4092-4016)(4+5)-VIII-1	0	-12001	0
(A4092-4016)(4+5)-VIII-2	0	-12040	0
(A4092-4016)(4+5)-VIII-3	0	-12032	0
(A4092-4016)(4+5)-VIII-4	0	-12071	0
(A4092-4016)(4+5)-VIII-5	0	-12870	0
(A4092-4016)(4+5)-VIII-6	0	-12909	0
(A4092-4016)(4+5)-VIII-7	0	-12901	0
(A4092-4016)(4+5)-VIII-8	0	-12940	0
(A4092-4016)(4+5)-IX-1	0	-11005	0
(A4092-4016)(4+5)-IX-2	0	-11017	0
(A4092-4016)(4+5)-IX-3	0	-11028	0
(A4092-4016)(4+5)-IX-4	0	-11040	0
(A4092-4016)(4+5)-IX-5	0	-13901	0
(A4092-4016)(4+5)-IX-6	0	-13913	0
(A4092-4016)(4+5)-IX-7	0	-13924	0
(A4092-4016)(4+5)-IX-8	0	-13936	0
(A4092-4016)(4+5)-X-1	0	-11005	0
(A4092-4016)(4+5)-X-2	0	-11017	0
(A4092-4016)(4+5)-X-3	0	-11028	0
(A4092-4016)(4+5)-X-4	0	-11040	0
(A4092-4016)(4+5)-X-5	0	-13901	0
(A4092-4016)(4+5)-X-6	0	-13913	0
(A4092-4016)(4+5)-X-7	0	-13924	0
(A4092-4016)(4+5)-X-8	0	-13936	0
(A4092-4016)(4+5)-XI-1	0	-11001	0
(A4092-4016)(4+5)-XI-2	0	-11013	0
(A4092-4016)(4+5)-XI-3	0	-11032	0
(A4092-4016)(4+5)-XI-4	0	-11044	0
(A4092-4016)(4+5)-XI-5	0	-13897	0
(A4092-4016)(4+5)-XI-6	0	-13909	0
(A4092-4016)(4+5)-XI-7	0	-13928	0
(A4092-4016)(4+5)-XI-8	0	-13940	0
(A4092-4016)(4+5)-XII-1	0	-11001	0
(A4092-4016)(4+5)-XII-2	0	-11013	0

comb	N	Tz	M(DaN*m)
(A4092-4016)(4+5)-XII-3	0	-11032	0
(A4092-4016)(4+5)-XII-4	0	-11044	0
(A4092-4016)(4+5)-XII-5	0	-13897	0
(A4092-4016)(4+5)-XII-6	0	-13909	0
(A4092-4016)(4+5)-XII-7	0	-13928	0
(A4092-4016)(4+5)-XII-8	0	-13940	0
(A4092-4016)(6+7)-I-1	0	-11992	0
(A4092-4016)(6+7)-I-2	0	-12004	0
(A4092-4016)(6+7)-I-3	0	-12068	0
(A4092-4016)(6+7)-I-4	0	-12080	0
(A4092-4016)(6+7)-I-5	0	-12861	0
(A4092-4016)(6+7)-I-6	0	-12873	0
(A4092-4016)(6+7)-I-7	0	-12937	0
(A4092-4016)(6+7)-I-8	0	-12949	0
(A4092-4016)(6+7)-II-1	0	-12005	0
(A4092-4016)(6+7)-II-2	0	-12045	0
(A4092-4016)(6+7)-II-3	0	-12027	0
(A4092-4016)(6+7)-II-4	0	-12068	0
(A4092-4016)(6+7)-II-5	0	-12873	0
(A4092-4016)(6+7)-II-6	0	-12914	0
(A4092-4016)(6+7)-II-7	0	-12896	0
(A4092-4016)(6+7)-II-8	0	-12937	0
(A4092-4016)(6+7)-III-1	0	-11992	0
(A4092-4016)(6+7)-III-2	0	-12004	0
(A4092-4016)(6+7)-III-3	0	-12068	0
(A4092-4016)(6+7)-III-4	0	-12080	0
(A4092-4016)(6+7)-III-5	0	-12861	0
(A4092-4016)(6+7)-III-6	0	-12873	0
(A4092-4016)(6+7)-III-7	0	-12937	0
(A4092-4016)(6+7)-III-8	0	-12949	0
(A4092-4016)(6+7)-IV-1	0	-12005	0
(A4092-4016)(6+7)-IV-2	0	-12044	0
(A4092-4016)(6+7)-IV-3	0	-12028	0
(A4092-4016)(6+7)-IV-4	0	-12067	0
(A4092-4016)(6+7)-IV-5	0	-12874	0
(A4092-4016)(6+7)-IV-6	0	-12913	0
(A4092-4016)(6+7)-IV-7	0	-12897	0
(A4092-4016)(6+7)-IV-8	0	-12936	0
(A4092-4016)(6+7)-V-1	0	-11979	0
(A4092-4016)(6+7)-V-2	0	-11991	0
(A4092-4016)(6+7)-V-3	0	-12081	0
(A4092-4016)(6+7)-V-4	0	-12094	0
(A4092-4016)(6+7)-V-5	0	-12848	0
(A4092-4016)(6+7)-V-6	0	-12860	0
(A4092-4016)(6+7)-V-7	0	-12950	0
(A4092-4016)(6+7)-V-8	0	-12962	0
(A4092-4016)(6+7)-VI-1	0	-12001	0
(A4092-4016)(6+7)-VI-2	0	-12041	0
(A4092-4016)(6+7)-VI-3	0	-12031	0
(A4092-4016)(6+7)-VI-4	0	-12072	0
(A4092-4016)(6+7)-VI-5	0	-12869	0
(A4092-4016)(6+7)-VI-6	0	-12910	0
(A4092-4016)(6+7)-VI-7	0	-12900	0
(A4092-4016)(6+7)-VI-8	0	-12941	0
(A4092-4016)(6+7)-VII-1	0	-11979	0
(A4092-4016)(6+7)-VII-2	0	-11991	0
(A4092-4016)(6+7)-VII-3	0	-12082	0
(A4092-4016)(6+7)-VII-4	0	-12093	0
(A4092-4016)(6+7)-VII-5	0	-12848	0
(A4092-4016)(6+7)-VII-6	0	-12859	0
(A4092-4016)(6+7)-VII-7	0	-12950	0
(A4092-4016)(6+7)-VII-8	0	-12962	0
(A4092-4016)(6+7)-VIII-1	0	-12001	0
(A4092-4016)(6+7)-VIII-2	0	-12040	0
(A4092-4016)(6+7)-VIII-3	0	-12032	0

comb	N	Tz	M(DaN*m)
(A4092-4016)(6+7)-VIII-4	0	-12071	0
(A4092-4016)(6+7)-VIII-5	0	-12870	0
(A4092-4016)(6+7)-VIII-6	0	-12909	0
(A4092-4016)(6+7)-VIII-7	0	-12901	0
(A4092-4016)(6+7)-VIII-8	0	-12940	0
(A4092-4016)(6+7)-IX-1	0	-11005	0
(A4092-4016)(6+7)-IX-2	0	-11017	0
(A4092-4016)(6+7)-IX-3	0	-11028	0
(A4092-4016)(6+7)-IX-4	0	-11040	0
(A4092-4016)(6+7)-IX-5	0	-13901	0
(A4092-4016)(6+7)-IX-6	0	-13913	0
(A4092-4016)(6+7)-IX-7	0	-13924	0
(A4092-4016)(6+7)-IX-8	0	-13936	0
(A4092-4016)(6+7)-X-1	0	-11005	0
(A4092-4016)(6+7)-X-2	0	-11017	0
(A4092-4016)(6+7)-X-3	0	-11028	0
(A4092-4016)(6+7)-X-4	0	-11040	0
(A4092-4016)(6+7)-X-5	0	-13901	0
(A4092-4016)(6+7)-X-6	0	-13913	0
(A4092-4016)(6+7)-X-7	0	-13924	0
(A4092-4016)(6+7)-X-8	0	-13936	0
(A4092-4016)(6+7)-XI-1	0	-11001	0
(A4092-4016)(6+7)-XI-2	0	-11013	0
(A4092-4016)(6+7)-XI-3	0	-11032	0
(A4092-4016)(6+7)-XI-4	0	-11044	0
(A4092-4016)(6+7)-XI-5	0	-13897	0
(A4092-4016)(6+7)-XI-6	0	-13909	0
(A4092-4016)(6+7)-XI-7	0	-13928	0
(A4092-4016)(6+7)-XI-8	0	-13940	0
(A4092-4016)(6+7)-XII-1	0	-11001	0
(A4092-4016)(6+7)-XII-2	0	-11013	0
(A4092-4016)(6+7)-XII-3	0	-11032	0
(A4092-4016)(6+7)-XII-4	0	-11044	0
(A4092-4016)(6+7)-XII-5	0	-13897	0
(A4092-4016)(6+7)-XII-6	0	-13909	0
(A4092-4016)(6+7)-XII-7	0	-13928	0
(A4092-4016)(6+7)-XII-8	0	-13940	0
(A4016-4093)1	0	-17223	0
(A4016-4093)2	0	-18803	0
(A4016-4093)3	0	-12471	0
(A4016-4093)(4+5)-I-1	0	-11803	0
(A4016-4093)(4+5)-I-2	0	-11830	0
(A4016-4093)(4+5)-I-3	0	-11840	0
(A4016-4093)(4+5)-I-4	0	-11867	0
(A4016-4093)(4+5)-I-5	0	-13074	0
(A4016-4093)(4+5)-I-6	0	-13101	0
(A4016-4093)(4+5)-I-7	0	-13111	0
(A4016-4093)(4+5)-I-8	0	-13139	0
(A4016-4093)(4+5)-II-1	0	-11784	0
(A4016-4093)(4+5)-II-2	0	-11875	0
(A4016-4093)(4+5)-II-3	0	-11795	0
(A4016-4093)(4+5)-II-4	0	-11886	0
(A4016-4093)(4+5)-II-5	0	-13055	0
(A4016-4093)(4+5)-II-6	0	-13146	0
(A4016-4093)(4+5)-II-7	0	-13066	0
(A4016-4093)(4+5)-II-8	0	-13157	0
(A4016-4093)(4+5)-III-1	0	-11809	0
(A4016-4093)(4+5)-III-2	0	-11823	0
(A4016-4093)(4+5)-III-3	0	-11846	0
(A4016-4093)(4+5)-III-4	0	-11861	0
(A4016-4093)(4+5)-III-5	0	-13080	0
(A4016-4093)(4+5)-III-6	0	-13095	0
(A4016-4093)(4+5)-III-7	0	-13118	0
(A4016-4093)(4+5)-III-8	0	-13132	0
(A4016-4093)(4+5)-IV-1	0	-11805	0

comb	N	Tz	M(DaN*m)
(A4016-4093)(4+5)-IV-2	0	-11853	0
(A4016-4093)(4+5)-IV-3	0	-11816	0
(A4016-4093)(4+5)-IV-4	0	-11865	0
(A4016-4093)(4+5)-IV-5	0	-13077	0
(A4016-4093)(4+5)-IV-6	0	-13125	0
(A4016-4093)(4+5)-IV-7	0	-13088	0
(A4016-4093)(4+5)-IV-8	0	-13136	0
(A4016-4093)(4+5)-V-1	0	-11839	0
(A4016-4093)(4+5)-V-2	0	-11867	0
(A4016-4093)(4+5)-V-3	0	-11803	0
(A4016-4093)(4+5)-V-4	0	-11830	0
(A4016-4093)(4+5)-V-5	0	-13111	0
(A4016-4093)(4+5)-V-6	0	-13138	0
(A4016-4093)(4+5)-V-7	0	-13075	0
(A4016-4093)(4+5)-V-8	0	-13102	0
(A4016-4093)(4+5)-VI-1	0	-11795	0
(A4016-4093)(4+5)-VI-2	0	-11886	0
(A4016-4093)(4+5)-VI-3	0	-11784	0
(A4016-4093)(4+5)-VI-4	0	-11875	0
(A4016-4093)(4+5)-VI-5	0	-13066	0
(A4016-4093)(4+5)-VI-6	0	-13157	0
(A4016-4093)(4+5)-VI-7	0	-13055	0
(A4016-4093)(4+5)-VI-8	0	-13146	0
(A4016-4093)(4+5)-VII-1	0	-11846	0
(A4016-4093)(4+5)-VII-2	0	-11860	0
(A4016-4093)(4+5)-VII-3	0	-11809	0
(A4016-4093)(4+5)-VII-4	0	-11824	0
(A4016-4093)(4+5)-VII-5	0	-13117	0
(A4016-4093)(4+5)-VII-6	0	-13132	0
(A4016-4093)(4+5)-VII-7	0	-13081	0
(A4016-4093)(4+5)-VII-8	0	-13095	0
(A4016-4093)(4+5)-VIII-1	0	-11816	0
(A4016-4093)(4+5)-VIII-2	0	-11864	0
(A4016-4093)(4+5)-VIII-3	0	-11805	0
(A4016-4093)(4+5)-VIII-4	0	-11854	0
(A4016-4093)(4+5)-VIII-5	0	-13088	0
(A4016-4093)(4+5)-VIII-6	0	-13136	0
(A4016-4093)(4+5)-VIII-7	0	-13077	0
(A4016-4093)(4+5)-VIII-8	0	-13125	0
(A4016-4093)(4+5)-IX-1	0	-10332	0
(A4016-4093)(4+5)-IX-2	0	-10359	0
(A4016-4093)(4+5)-IX-3	0	-10343	0
(A4016-4093)(4+5)-IX-4	0	-10371	0
(A4016-4093)(4+5)-IX-5	0	-14570	0
(A4016-4093)(4+5)-IX-6	0	-14598	0
(A4016-4093)(4+5)-IX-7	0	-14582	0
(A4016-4093)(4+5)-IX-8	0	-14609	0
(A4016-4093)(4+5)-X-1	0	-10339	0
(A4016-4093)(4+5)-X-2	0	-10353	0
(A4016-4093)(4+5)-X-3	0	-10350	0
(A4016-4093)(4+5)-X-4	0	-10364	0
(A4016-4093)(4+5)-X-5	0	-14577	0
(A4016-4093)(4+5)-X-6	0	-14591	0
(A4016-4093)(4+5)-X-7	0	-14588	0
(A4016-4093)(4+5)-X-8	0	-14603	0
(A4016-4093)(4+5)-XI-1	0	-10343	0
(A4016-4093)(4+5)-XI-2	0	-10370	0
(A4016-4093)(4+5)-XI-3	0	-10332	0
(A4016-4093)(4+5)-XI-4	0	-10360	0
(A4016-4093)(4+5)-XI-5	0	-14581	0
(A4016-4093)(4+5)-XI-6	0	-14609	0
(A4016-4093)(4+5)-XI-7	0	-14571	0
(A4016-4093)(4+5)-XI-8	0	-14598	0
(A4016-4093)(4+5)-XII-1	0	-10350	0
(A4016-4093)(4+5)-XII-2	0	-10364	0

comb	N	Tz	M(DaN*m)
(A4016-4093)(4+5)-XII-3	0	-10339	0
(A4016-4093)(4+5)-XII-4	0	-10353	0
(A4016-4093)(4+5)-XII-5	0	-14588	0
(A4016-4093)(4+5)-XII-6	0	-14602	0
(A4016-4093)(4+5)-XII-7	0	-14577	0
(A4016-4093)(4+5)-XII-8	0	-14592	0
(A4016-4093)(6+7)-I-1	0	-11803	0
(A4016-4093)(6+7)-I-2	0	-11830	0
(A4016-4093)(6+7)-I-3	0	-11840	0
(A4016-4093)(6+7)-I-4	0	-11867	0
(A4016-4093)(6+7)-I-5	0	-13074	0
(A4016-4093)(6+7)-I-6	0	-13101	0
(A4016-4093)(6+7)-I-7	0	-13111	0
(A4016-4093)(6+7)-I-8	0	-13139	0
(A4016-4093)(6+7)-II-1	0	-11784	0
(A4016-4093)(6+7)-II-2	0	-11875	0
(A4016-4093)(6+7)-II-3	0	-11795	0
(A4016-4093)(6+7)-II-4	0	-11886	0
(A4016-4093)(6+7)-II-5	0	-13055	0
(A4016-4093)(6+7)-II-6	0	-13146	0
(A4016-4093)(6+7)-II-7	0	-13066	0
(A4016-4093)(6+7)-II-8	0	-13157	0
(A4016-4093)(6+7)-III-1	0	-11809	0
(A4016-4093)(6+7)-III-2	0	-11823	0
(A4016-4093)(6+7)-III-3	0	-11846	0
(A4016-4093)(6+7)-III-4	0	-11861	0
(A4016-4093)(6+7)-III-5	0	-13080	0
(A4016-4093)(6+7)-III-6	0	-13095	0
(A4016-4093)(6+7)-III-7	0	-13118	0
(A4016-4093)(6+7)-III-8	0	-13132	0
(A4016-4093)(6+7)-IV-1	0	-11805	0
(A4016-4093)(6+7)-IV-2	0	-11853	0
(A4016-4093)(6+7)-IV-3	0	-11816	0
(A4016-4093)(6+7)-IV-4	0	-11865	0
(A4016-4093)(6+7)-IV-5	0	-13077	0
(A4016-4093)(6+7)-IV-6	0	-13125	0
(A4016-4093)(6+7)-IV-7	0	-13088	0
(A4016-4093)(6+7)-IV-8	0	-13136	0
(A4016-4093)(6+7)-V-1	0	-11839	0
(A4016-4093)(6+7)-V-2	0	-11867	0
(A4016-4093)(6+7)-V-3	0	-11803	0
(A4016-4093)(6+7)-V-4	0	-11830	0
(A4016-4093)(6+7)-V-5	0	-13111	0
(A4016-4093)(6+7)-V-6	0	-13138	0
(A4016-4093)(6+7)-V-7	0	-13075	0
(A4016-4093)(6+7)-V-8	0	-13102	0
(A4016-4093)(6+7)-VI-1	0	-11795	0
(A4016-4093)(6+7)-VI-2	0	-11886	0
(A4016-4093)(6+7)-VI-3	0	-11784	0
(A4016-4093)(6+7)-VI-4	0	-11875	0
(A4016-4093)(6+7)-VI-5	0	-13066	0
(A4016-4093)(6+7)-VI-6	0	-13157	0
(A4016-4093)(6+7)-VI-7	0	-13055	0
(A4016-4093)(6+7)-VI-8	0	-13146	0
(A4016-4093)(6+7)-VII-1	0	-11846	0
(A4016-4093)(6+7)-VII-2	0	-11860	0
(A4016-4093)(6+7)-VII-3	0	-11809	0
(A4016-4093)(6+7)-VII-4	0	-11824	0
(A4016-4093)(6+7)-VII-5	0	-13117	0
(A4016-4093)(6+7)-VII-6	0	-13132	0
(A4016-4093)(6+7)-VII-7	0	-13081	0
(A4016-4093)(6+7)-VII-8	0	-13095	0
(A4016-4093)(6+7)-VIII-1	0	-11816	0
(A4016-4093)(6+7)-VIII-2	0	-11864	0
(A4016-4093)(6+7)-VIII-3	0	-11805	0

comb	N	Tz	M(DaN*m)
(A4016-4093)(6+7)-VIII-4	0	-11854	0
(A4016-4093)(6+7)-VIII-5	0	-13088	0
(A4016-4093)(6+7)-VIII-6	0	-13136	0
(A4016-4093)(6+7)-VIII-7	0	-13077	0
(A4016-4093)(6+7)-VIII-8	0	-13125	0
(A4016-4093)(6+7)-IX-1	0	-10332	0
(A4016-4093)(6+7)-IX-2	0	-10359	0
(A4016-4093)(6+7)-IX-3	0	-10343	0
(A4016-4093)(6+7)-IX-4	0	-10371	0
(A4016-4093)(6+7)-IX-5	0	-14570	0
(A4016-4093)(6+7)-IX-6	0	-14598	0
(A4016-4093)(6+7)-IX-7	0	-14582	0
(A4016-4093)(6+7)-IX-8	0	-14609	0
(A4016-4093)(6+7)-X-1	0	-10339	0
(A4016-4093)(6+7)-X-2	0	-10353	0
(A4016-4093)(6+7)-X-3	0	-10350	0
(A4016-4093)(6+7)-X-4	0	-10364	0
(A4016-4093)(6+7)-X-5	0	-14577	0
(A4016-4093)(6+7)-X-6	0	-14591	0
(A4016-4093)(6+7)-X-7	0	-14588	0
(A4016-4093)(6+7)-X-8	0	-14603	0
(A4016-4093)(6+7)-XI-1	0	-10343	0
(A4016-4093)(6+7)-XI-2	0	-10370	0
(A4016-4093)(6+7)-XI-3	0	-10332	0
(A4016-4093)(6+7)-XI-4	0	-10360	0
(A4016-4093)(6+7)-XI-5	0	-14581	0
(A4016-4093)(6+7)-XI-6	0	-14609	0
(A4016-4093)(6+7)-XI-7	0	-14571	0
(A4016-4093)(6+7)-XI-8	0	-14598	0
(A4016-4093)(6+7)-XII-1	0	-10350	0
(A4016-4093)(6+7)-XII-2	0	-10364	0
(A4016-4093)(6+7)-XII-3	0	-10339	0
(A4016-4093)(6+7)-XII-4	0	-10353	0
(A4016-4093)(6+7)-XII-5	0	-14588	0
(A4016-4093)(6+7)-XII-6	0	-14602	0
(A4016-4093)(6+7)-XII-7	0	-14577	0
(A4016-4093)(6+7)-XII-8	0	-14592	0
(A4095-4017)1	0	-17223	0
(A4095-4017)2	0	-18803	0
(A4095-4017)3	0	-12471	0
(A4095-4017)(4+5)-I-1	0	-11776	0
(A4095-4017)(4+5)-I-2	0	-11812	0
(A4095-4017)(4+5)-I-3	0	-11823	0
(A4095-4017)(4+5)-I-4	0	-11859	0
(A4095-4017)(4+5)-I-5	0	-13082	0
(A4095-4017)(4+5)-I-6	0	-13118	0
(A4095-4017)(4+5)-I-7	0	-13129	0
(A4095-4017)(4+5)-I-8	0	-13165	0
(A4095-4017)(4+5)-II-1	0	-11751	0
(A4095-4017)(4+5)-II-2	0	-11870	0
(A4095-4017)(4+5)-II-3	0	-11765	0
(A4095-4017)(4+5)-II-4	0	-11884	0
(A4095-4017)(4+5)-II-5	0	-13057	0
(A4095-4017)(4+5)-II-6	0	-13176	0
(A4095-4017)(4+5)-II-7	0	-13071	0
(A4095-4017)(4+5)-II-8	0	-13190	0
(A4095-4017)(4+5)-III-1	0	-11785	0
(A4095-4017)(4+5)-III-2	0	-11804	0
(A4095-4017)(4+5)-III-3	0	-11832	0
(A4095-4017)(4+5)-III-4	0	-11850	0
(A4095-4017)(4+5)-III-5	0	-13091	0
(A4095-4017)(4+5)-III-6	0	-13109	0
(A4095-4017)(4+5)-III-7	0	-13137	0
(A4095-4017)(4+5)-III-8	0	-13156	0
(A4095-4017)(4+5)-IV-1	0	-11780	0

comb	N	Tz	M(DaN*m)
(A4095-4017)(4+5)-IV-2	0	-11842	0
(A4095-4017)(4+5)-IV-3	0	-11794	0
(A4095-4017)(4+5)-IV-4	0	-11856	0
(A4095-4017)(4+5)-IV-5	0	-13085	0
(A4095-4017)(4+5)-IV-6	0	-13147	0
(A4095-4017)(4+5)-IV-7	0	-13099	0
(A4095-4017)(4+5)-IV-8	0	-13161	0
(A4095-4017)(4+5)-V-1	0	-11823	0
(A4095-4017)(4+5)-V-2	0	-11859	0
(A4095-4017)(4+5)-V-3	0	-11777	0
(A4095-4017)(4+5)-V-4	0	-11813	0
(A4095-4017)(4+5)-V-5	0	-13128	0
(A4095-4017)(4+5)-V-6	0	-13164	0
(A4095-4017)(4+5)-V-7	0	-13082	0
(A4095-4017)(4+5)-V-8	0	-13118	0
(A4095-4017)(4+5)-VI-1	0	-11765	0
(A4095-4017)(4+5)-VI-2	0	-11884	0
(A4095-4017)(4+5)-VI-3	0	-11751	0
(A4095-4017)(4+5)-VI-4	0	-11870	0
(A4095-4017)(4+5)-VI-5	0	-13071	0
(A4095-4017)(4+5)-VI-6	0	-13190	0
(A4095-4017)(4+5)-VI-7	0	-13057	0
(A4095-4017)(4+5)-VI-8	0	-13176	0
(A4095-4017)(4+5)-VII-1	0	-11831	0
(A4095-4017)(4+5)-VII-2	0	-11850	0
(A4095-4017)(4+5)-VII-3	0	-11785	0
(A4095-4017)(4+5)-VII-4	0	-11804	0
(A4095-4017)(4+5)-VII-5	0	-13137	0
(A4095-4017)(4+5)-VII-6	0	-13156	0
(A4095-4017)(4+5)-VII-7	0	-13091	0
(A4095-4017)(4+5)-VII-8	0	-13110	0
(A4095-4017)(4+5)-VIII-1	0	-11794	0
(A4095-4017)(4+5)-VIII-2	0	-11856	0
(A4095-4017)(4+5)-VIII-3	0	-11780	0
(A4095-4017)(4+5)-VIII-4	0	-11842	0
(A4095-4017)(4+5)-VIII-5	0	-13099	0
(A4095-4017)(4+5)-VIII-6	0	-13161	0
(A4095-4017)(4+5)-VIII-7	0	-13085	0
(A4095-4017)(4+5)-VIII-8	0	-13147	0
(A4095-4017)(4+5)-IX-1	0	-10270	0
(A4095-4017)(4+5)-IX-2	0	-10305	0
(A4095-4017)(4+5)-IX-3	0	-10284	0
(A4095-4017)(4+5)-IX-4	0	-10319	0
(A4095-4017)(4+5)-IX-5	0	-14622	0
(A4095-4017)(4+5)-IX-6	0	-14657	0
(A4095-4017)(4+5)-IX-7	0	-14636	0
(A4095-4017)(4+5)-IX-8	0	-14671	0
(A4095-4017)(4+5)-X-1	0	-10278	0
(A4095-4017)(4+5)-X-2	0	-10297	0
(A4095-4017)(4+5)-X-3	0	-10292	0
(A4095-4017)(4+5)-X-4	0	-10311	0
(A4095-4017)(4+5)-X-5	0	-14630	0
(A4095-4017)(4+5)-X-6	0	-14649	0
(A4095-4017)(4+5)-X-7	0	-14644	0
(A4095-4017)(4+5)-X-8	0	-14663	0
(A4095-4017)(4+5)-XI-1	0	-10284	0
(A4095-4017)(4+5)-XI-2	0	-10319	0
(A4095-4017)(4+5)-XI-3	0	-10270	0
(A4095-4017)(4+5)-XI-4	0	-10305	0
(A4095-4017)(4+5)-XI-5	0	-14636	0
(A4095-4017)(4+5)-XI-6	0	-14671	0
(A4095-4017)(4+5)-XI-7	0	-14622	0
(A4095-4017)(4+5)-XI-8	0	-14657	0
(A4095-4017)(4+5)-XII-1	0	-10292	0
(A4095-4017)(4+5)-XII-2	0	-10311	0

comb	N	Tz	M(DaN*m)
(A4095-4017)(4+5)-XII-3	0	-10278	0
(A4095-4017)(4+5)-XII-4	0	-10297	0
(A4095-4017)(4+5)-XII-5	0	-14644	0
(A4095-4017)(4+5)-XII-6	0	-14663	0
(A4095-4017)(4+5)-XII-7	0	-14630	0
(A4095-4017)(4+5)-XII-8	0	-14649	0
(A4095-4017)(6+7)-I-1	0	-11776	0
(A4095-4017)(6+7)-I-2	0	-11812	0
(A4095-4017)(6+7)-I-3	0	-11823	0
(A4095-4017)(6+7)-I-4	0	-11859	0
(A4095-4017)(6+7)-I-5	0	-13082	0
(A4095-4017)(6+7)-I-6	0	-13118	0
(A4095-4017)(6+7)-I-7	0	-13129	0
(A4095-4017)(6+7)-I-8	0	-13165	0
(A4095-4017)(6+7)-II-1	0	-11751	0
(A4095-4017)(6+7)-II-2	0	-11870	0
(A4095-4017)(6+7)-II-3	0	-11765	0
(A4095-4017)(6+7)-II-4	0	-11884	0
(A4095-4017)(6+7)-II-5	0	-13057	0
(A4095-4017)(6+7)-II-6	0	-13176	0
(A4095-4017)(6+7)-II-7	0	-13071	0
(A4095-4017)(6+7)-II-8	0	-13190	0
(A4095-4017)(6+7)-III-1	0	-11785	0
(A4095-4017)(6+7)-III-2	0	-11804	0
(A4095-4017)(6+7)-III-3	0	-11832	0
(A4095-4017)(6+7)-III-4	0	-11850	0
(A4095-4017)(6+7)-III-5	0	-13091	0
(A4095-4017)(6+7)-III-6	0	-13109	0
(A4095-4017)(6+7)-III-7	0	-13137	0
(A4095-4017)(6+7)-III-8	0	-13156	0
(A4095-4017)(6+7)-IV-1	0	-11780	0
(A4095-4017)(6+7)-IV-2	0	-11842	0
(A4095-4017)(6+7)-IV-3	0	-11794	0
(A4095-4017)(6+7)-IV-4	0	-11856	0
(A4095-4017)(6+7)-IV-5	0	-13085	0
(A4095-4017)(6+7)-IV-6	0	-13147	0
(A4095-4017)(6+7)-IV-7	0	-13099	0
(A4095-4017)(6+7)-IV-8	0	-13161	0
(A4095-4017)(6+7)-V-1	0	-11823	0
(A4095-4017)(6+7)-V-2	0	-11859	0
(A4095-4017)(6+7)-V-3	0	-11777	0
(A4095-4017)(6+7)-V-4	0	-11813	0
(A4095-4017)(6+7)-V-5	0	-13128	0
(A4095-4017)(6+7)-V-6	0	-13164	0
(A4095-4017)(6+7)-V-7	0	-13082	0
(A4095-4017)(6+7)-V-8	0	-13118	0
(A4095-4017)(6+7)-VI-1	0	-11765	0
(A4095-4017)(6+7)-VI-2	0	-11884	0
(A4095-4017)(6+7)-VI-3	0	-11751	0
(A4095-4017)(6+7)-VI-4	0	-11870	0
(A4095-4017)(6+7)-VI-5	0	-13071	0
(A4095-4017)(6+7)-VI-6	0	-13190	0
(A4095-4017)(6+7)-VI-7	0	-13057	0
(A4095-4017)(6+7)-VI-8	0	-13176	0
(A4095-4017)(6+7)-VII-1	0	-11831	0
(A4095-4017)(6+7)-VII-2	0	-11850	0
(A4095-4017)(6+7)-VII-3	0	-11785	0
(A4095-4017)(6+7)-VII-4	0	-11804	0
(A4095-4017)(6+7)-VII-5	0	-13137	0
(A4095-4017)(6+7)-VII-6	0	-13156	0
(A4095-4017)(6+7)-VII-7	0	-13091	0
(A4095-4017)(6+7)-VII-8	0	-13110	0
(A4095-4017)(6+7)-VIII-1	0	-11794	0
(A4095-4017)(6+7)-VIII-2	0	-11856	0
(A4095-4017)(6+7)-VIII-3	0	-11780	0

comb	N	Tz	M(DaN*m)
(A4095-4017)(6+7)-VIII-4	0	-11842	0
(A4095-4017)(6+7)-VIII-5	0	-13099	0
(A4095-4017)(6+7)-VIII-6	0	-13161	0
(A4095-4017)(6+7)-VIII-7	0	-13085	0
(A4095-4017)(6+7)-VIII-8	0	-13147	0
(A4095-4017)(6+7)-IX-1	0	-10270	0
(A4095-4017)(6+7)-IX-2	0	-10305	0
(A4095-4017)(6+7)-IX-3	0	-10284	0
(A4095-4017)(6+7)-IX-4	0	-10319	0
(A4095-4017)(6+7)-IX-5	0	-14622	0
(A4095-4017)(6+7)-IX-6	0	-14657	0
(A4095-4017)(6+7)-IX-7	0	-14636	0
(A4095-4017)(6+7)-IX-8	0	-14671	0
(A4095-4017)(6+7)-X-1	0	-10278	0
(A4095-4017)(6+7)-X-2	0	-10297	0
(A4095-4017)(6+7)-X-3	0	-10292	0
(A4095-4017)(6+7)-X-4	0	-10311	0
(A4095-4017)(6+7)-X-5	0	-14630	0
(A4095-4017)(6+7)-X-6	0	-14649	0
(A4095-4017)(6+7)-X-7	0	-14644	0
(A4095-4017)(6+7)-X-8	0	-14663	0
(A4095-4017)(6+7)-XI-1	0	-10284	0
(A4095-4017)(6+7)-XI-2	0	-10319	0
(A4095-4017)(6+7)-XI-3	0	-10270	0
(A4095-4017)(6+7)-XI-4	0	-10305	0
(A4095-4017)(6+7)-XI-5	0	-14636	0
(A4095-4017)(6+7)-XI-6	0	-14671	0
(A4095-4017)(6+7)-XI-7	0	-14622	0
(A4095-4017)(6+7)-XI-8	0	-14657	0
(A4095-4017)(6+7)-XII-1	0	-10292	0
(A4095-4017)(6+7)-XII-2	0	-10311	0
(A4095-4017)(6+7)-XII-3	0	-10278	0
(A4095-4017)(6+7)-XII-4	0	-10297	0
(A4095-4017)(6+7)-XII-5	0	-14644	0
(A4095-4017)(6+7)-XII-6	0	-14663	0
(A4095-4017)(6+7)-XII-7	0	-14630	0
(A4095-4017)(6+7)-XII-8	0	-14649	0
(A4021-4017)1	0	-12078	0
(A4021-4017)2	0	-13201	0
(A4021-4017)3	0	-8738	0
(A4021-4017)(4+5)-I-1	0	-8738	0
(A4021-4017)(4+5)-I-2	0	-8738	0
(A4021-4017)(4+5)-I-3	0	-8738	0
(A4021-4017)(4+5)-I-4	0	-8738	0
(A4021-4017)(4+5)-I-5	0	-8738	0
(A4021-4017)(4+5)-I-6	0	-8738	0
(A4021-4017)(4+5)-I-7	0	-8738	0
(A4021-4017)(4+5)-I-8	0	-8738	0
(A4021-4017)(4+5)-II-1	0	-8738	0
(A4021-4017)(4+5)-II-2	0	-8738	0
(A4021-4017)(4+5)-II-3	0	-8738	0
(A4021-4017)(4+5)-II-4	0	-8738	0
(A4021-4017)(4+5)-II-5	0	-8738	0
(A4021-4017)(4+5)-II-6	0	-8738	0
(A4021-4017)(4+5)-II-7	0	-8738	0
(A4021-4017)(4+5)-II-8	0	-8738	0
(A4021-4017)(4+5)-III-1	0	-8738	0
(A4021-4017)(4+5)-III-2	0	-8738	0
(A4021-4017)(4+5)-III-3	0	-8738	0
(A4021-4017)(4+5)-III-4	0	-8738	0
(A4021-4017)(4+5)-III-5	0	-8738	0
(A4021-4017)(4+5)-III-6	0	-8738	0
(A4021-4017)(4+5)-III-7	0	-8738	0
(A4021-4017)(4+5)-III-8	0	-8738	0
(A4021-4017)(4+5)-IV-1	0	-8738	0

comb	N	Tz	M(DaN*m)
(A4021-4017)(4+5)-IV-2	0	-8738	0
(A4021-4017)(4+5)-IV-3	0	-8738	0
(A4021-4017)(4+5)-IV-4	0	-8738	0
(A4021-4017)(4+5)-IV-5	0	-8738	0
(A4021-4017)(4+5)-IV-6	0	-8738	0
(A4021-4017)(4+5)-IV-7	0	-8738	0
(A4021-4017)(4+5)-IV-8	0	-8738	0
(A4021-4017)(4+5)-V-1	0	-8738	0
(A4021-4017)(4+5)-V-2	0	-8738	0
(A4021-4017)(4+5)-V-3	0	-8738	0
(A4021-4017)(4+5)-V-4	0	-8738	0
(A4021-4017)(4+5)-V-5	0	-8738	0
(A4021-4017)(4+5)-V-6	0	-8738	0
(A4021-4017)(4+5)-V-7	0	-8738	0
(A4021-4017)(4+5)-V-8	0	-8738	0
(A4021-4017)(4+5)-VI-1	0	-8738	0
(A4021-4017)(4+5)-VI-2	0	-8738	0
(A4021-4017)(4+5)-VI-3	0	-8738	0
(A4021-4017)(4+5)-VI-4	0	-8738	0
(A4021-4017)(4+5)-VI-5	0	-8738	0
(A4021-4017)(4+5)-VI-6	0	-8738	0
(A4021-4017)(4+5)-VI-7	0	-8738	0
(A4021-4017)(4+5)-VI-8	0	-8738	0
(A4021-4017)(4+5)-VII-1	0	-8738	0
(A4021-4017)(4+5)-VII-2	0	-8738	0
(A4021-4017)(4+5)-VII-3	0	-8738	0
(A4021-4017)(4+5)-VII-4	0	-8738	0
(A4021-4017)(4+5)-VII-5	0	-8738	0
(A4021-4017)(4+5)-VII-6	0	-8738	0
(A4021-4017)(4+5)-VII-7	0	-8738	0
(A4021-4017)(4+5)-VII-8	0	-8738	0
(A4021-4017)(4+5)-VIII-1	0	-8738	0
(A4021-4017)(4+5)-VIII-2	0	-8738	0
(A4021-4017)(4+5)-VIII-3	0	-8738	0
(A4021-4017)(4+5)-VIII-4	0	-8738	0
(A4021-4017)(4+5)-VIII-5	0	-8738	0
(A4021-4017)(4+5)-VIII-6	0	-8738	0
(A4021-4017)(4+5)-VIII-7	0	-8738	0
(A4021-4017)(4+5)-VIII-8	0	-8738	0
(A4021-4017)(4+5)-IX-1	0	-8738	0
(A4021-4017)(4+5)-IX-2	0	-8738	0
(A4021-4017)(4+5)-IX-3	0	-8738	0
(A4021-4017)(4+5)-IX-4	0	-8738	0
(A4021-4017)(4+5)-IX-5	0	-8738	0
(A4021-4017)(4+5)-IX-6	0	-8738	0
(A4021-4017)(4+5)-IX-7	0	-8738	0
(A4021-4017)(4+5)-IX-8	0	-8738	0
(A4021-4017)(4+5)-X-1	0	-8738	0
(A4021-4017)(4+5)-X-2	0	-8738	0
(A4021-4017)(4+5)-X-3	0	-8738	0
(A4021-4017)(4+5)-X-4	0	-8738	0
(A4021-4017)(4+5)-X-5	0	-8738	0
(A4021-4017)(4+5)-X-6	0	-8738	0
(A4021-4017)(4+5)-X-7	0	-8738	0
(A4021-4017)(4+5)-X-8	0	-8738	0
(A4021-4017)(4+5)-XI-1	0	-8738	0
(A4021-4017)(4+5)-XI-2	0	-8738	0
(A4021-4017)(4+5)-XI-3	0	-8738	0
(A4021-4017)(4+5)-XI-4	0	-8738	0
(A4021-4017)(4+5)-XI-5	0	-8738	0
(A4021-4017)(4+5)-XI-6	0	-8738	0
(A4021-4017)(4+5)-XI-7	0	-8738	0
(A4021-4017)(4+5)-XI-8	0	-8738	0
(A4021-4017)(4+5)-XII-1	0	-8738	0
(A4021-4017)(4+5)-XII-2	0	-8738	0

comb	N	Tz	M(DaN*m)
(A4021-4017)(4+5)-XII-3	0	-8738	0
(A4021-4017)(4+5)-XII-4	0	-8738	0
(A4021-4017)(4+5)-XII-5	0	-8738	0
(A4021-4017)(4+5)-XII-6	0	-8738	0
(A4021-4017)(4+5)-XII-7	0	-8738	0
(A4021-4017)(4+5)-XII-8	0	-8738	0
(A4021-4017)(6+7)-I-1	0	-8738	0
(A4021-4017)(6+7)-I-2	0	-8738	0
(A4021-4017)(6+7)-I-3	0	-8738	0
(A4021-4017)(6+7)-I-4	0	-8738	0
(A4021-4017)(6+7)-I-5	0	-8738	0
(A4021-4017)(6+7)-I-6	0	-8738	0
(A4021-4017)(6+7)-I-7	0	-8738	0
(A4021-4017)(6+7)-I-8	0	-8738	0
(A4021-4017)(6+7)-II-1	0	-8738	0
(A4021-4017)(6+7)-II-2	0	-8738	0
(A4021-4017)(6+7)-II-3	0	-8738	0
(A4021-4017)(6+7)-II-4	0	-8738	0
(A4021-4017)(6+7)-II-5	0	-8738	0
(A4021-4017)(6+7)-II-6	0	-8738	0
(A4021-4017)(6+7)-II-7	0	-8738	0
(A4021-4017)(6+7)-II-8	0	-8738	0
(A4021-4017)(6+7)-III-1	0	-8738	0
(A4021-4017)(6+7)-III-2	0	-8738	0
(A4021-4017)(6+7)-III-3	0	-8738	0
(A4021-4017)(6+7)-III-4	0	-8738	0
(A4021-4017)(6+7)-III-5	0	-8738	0
(A4021-4017)(6+7)-III-6	0	-8738	0
(A4021-4017)(6+7)-III-7	0	-8738	0
(A4021-4017)(6+7)-III-8	0	-8738	0
(A4021-4017)(6+7)-IV-1	0	-8738	0
(A4021-4017)(6+7)-IV-2	0	-8738	0
(A4021-4017)(6+7)-IV-3	0	-8738	0
(A4021-4017)(6+7)-IV-4	0	-8738	0
(A4021-4017)(6+7)-IV-5	0	-8738	0
(A4021-4017)(6+7)-IV-6	0	-8738	0
(A4021-4017)(6+7)-IV-7	0	-8738	0
(A4021-4017)(6+7)-IV-8	0	-8738	0
(A4021-4017)(6+7)-V-1	0	-8738	0
(A4021-4017)(6+7)-V-2	0	-8738	0
(A4021-4017)(6+7)-V-3	0	-8738	0
(A4021-4017)(6+7)-V-4	0	-8738	0
(A4021-4017)(6+7)-V-5	0	-8738	0
(A4021-4017)(6+7)-V-6	0	-8738	0
(A4021-4017)(6+7)-V-7	0	-8738	0
(A4021-4017)(6+7)-V-8	0	-8738	0
(A4021-4017)(6+7)-VI-1	0	-8738	0
(A4021-4017)(6+7)-VI-2	0	-8738	0
(A4021-4017)(6+7)-VI-3	0	-8738	0
(A4021-4017)(6+7)-VI-4	0	-8738	0
(A4021-4017)(6+7)-VI-5	0	-8738	0
(A4021-4017)(6+7)-VI-6	0	-8738	0
(A4021-4017)(6+7)-VI-7	0	-8738	0
(A4021-4017)(6+7)-VI-8	0	-8738	0
(A4021-4017)(6+7)-VII-1	0	-8738	0
(A4021-4017)(6+7)-VII-2	0	-8738	0
(A4021-4017)(6+7)-VII-3	0	-8738	0
(A4021-4017)(6+7)-VII-4	0	-8738	0
(A4021-4017)(6+7)-VII-5	0	-8738	0
(A4021-4017)(6+7)-VII-6	0	-8738	0
(A4021-4017)(6+7)-VII-7	0	-8738	0
(A4021-4017)(6+7)-VII-8	0	-8738	0
(A4021-4017)(6+7)-VIII-1	0	-8738	0
(A4021-4017)(6+7)-VIII-2	0	-8738	0
(A4021-4017)(6+7)-VIII-3	0	-8738	0

comb	N	Tz	M(DaN*m)
(A4021-4017)(6+7)-VIII-4	0	-8738	0
(A4021-4017)(6+7)-VIII-5	0	-8738	0
(A4021-4017)(6+7)-VIII-6	0	-8738	0
(A4021-4017)(6+7)-VIII-7	0	-8738	0
(A4021-4017)(6+7)-VIII-8	0	-8738	0
(A4021-4017)(6+7)-IX-1	0	-8738	0
(A4021-4017)(6+7)-IX-2	0	-8738	0
(A4021-4017)(6+7)-IX-3	0	-8738	0
(A4021-4017)(6+7)-IX-4	0	-8738	0
(A4021-4017)(6+7)-IX-5	0	-8738	0
(A4021-4017)(6+7)-IX-6	0	-8738	0
(A4021-4017)(6+7)-IX-7	0	-8738	0
(A4021-4017)(6+7)-IX-8	0	-8738	0
(A4021-4017)(6+7)-X-1	0	-8738	0
(A4021-4017)(6+7)-X-2	0	-8738	0
(A4021-4017)(6+7)-X-3	0	-8738	0
(A4021-4017)(6+7)-X-4	0	-8738	0
(A4021-4017)(6+7)-X-5	0	-8738	0
(A4021-4017)(6+7)-X-6	0	-8738	0
(A4021-4017)(6+7)-X-7	0	-8738	0
(A4021-4017)(6+7)-X-8	0	-8738	0
(A4021-4017)(6+7)-XI-1	0	-8738	0
(A4021-4017)(6+7)-XI-2	0	-8738	0
(A4021-4017)(6+7)-XI-3	0	-8738	0
(A4021-4017)(6+7)-XI-4	0	-8738	0
(A4021-4017)(6+7)-XI-5	0	-8738	0
(A4021-4017)(6+7)-XI-6	0	-8738	0
(A4021-4017)(6+7)-XI-7	0	-8738	0
(A4021-4017)(6+7)-XI-8	0	-8738	0
(A4021-4017)(6+7)-XII-1	0	-8738	0
(A4021-4017)(6+7)-XII-2	0	-8738	0
(A4021-4017)(6+7)-XII-3	0	-8738	0
(A4021-4017)(6+7)-XII-4	0	-8738	0
(A4021-4017)(6+7)-XII-5	0	-8738	0
(A4021-4017)(6+7)-XII-6	0	-8738	0
(A4021-4017)(6+7)-XII-7	0	-8738	0
(A4021-4017)(6+7)-XII-8	0	-8738	0
(A4021-4017)1	0	-11984	0
(A4021-4017)2	0	-13107	0
(A4021-4017)3	0	-8666	0
(A4021-4017)(4+5)-I-1	0	-8666	0
(A4021-4017)(4+5)-I-2	0	-8666	0
(A4021-4017)(4+5)-I-3	0	-8666	0
(A4021-4017)(4+5)-I-4	0	-8666	0
(A4021-4017)(4+5)-I-5	0	-8666	0
(A4021-4017)(4+5)-I-6	0	-8666	0
(A4021-4017)(4+5)-I-7	0	-8666	0
(A4021-4017)(4+5)-I-8	0	-8666	0
(A4021-4017)(4+5)-II-1	0	-8666	0
(A4021-4017)(4+5)-II-2	0	-8666	0
(A4021-4017)(4+5)-II-3	0	-8666	0
(A4021-4017)(4+5)-II-4	0	-8666	0
(A4021-4017)(4+5)-II-5	0	-8666	0
(A4021-4017)(4+5)-II-6	0	-8666	0
(A4021-4017)(4+5)-II-7	0	-8666	0
(A4021-4017)(4+5)-II-8	0	-8666	0
(A4021-4017)(4+5)-III-1	0	-8666	0
(A4021-4017)(4+5)-III-2	0	-8666	0
(A4021-4017)(4+5)-III-3	0	-8666	0
(A4021-4017)(4+5)-III-4	0	-8666	0
(A4021-4017)(4+5)-III-5	0	-8666	0
(A4021-4017)(4+5)-III-6	0	-8666	0
(A4021-4017)(4+5)-III-7	0	-8666	0
(A4021-4017)(4+5)-III-8	0	-8666	0
(A4021-4017)(4+5)-IV-1	0	-8666	0

comb	N	Tz	M(DaN*m)
(A4021-4017)(4+5)-IV-2	0	-8666	0
(A4021-4017)(4+5)-IV-3	0	-8666	0
(A4021-4017)(4+5)-IV-4	0	-8666	0
(A4021-4017)(4+5)-IV-5	0	-8666	0
(A4021-4017)(4+5)-IV-6	0	-8666	0
(A4021-4017)(4+5)-IV-7	0	-8666	0
(A4021-4017)(4+5)-IV-8	0	-8666	0
(A4021-4017)(4+5)-V-1	0	-8666	0
(A4021-4017)(4+5)-V-2	0	-8666	0
(A4021-4017)(4+5)-V-3	0	-8666	0
(A4021-4017)(4+5)-V-4	0	-8666	0
(A4021-4017)(4+5)-V-5	0	-8666	0
(A4021-4017)(4+5)-V-6	0	-8666	0
(A4021-4017)(4+5)-V-7	0	-8666	0
(A4021-4017)(4+5)-V-8	0	-8666	0
(A4021-4017)(4+5)-VI-1	0	-8666	0
(A4021-4017)(4+5)-VI-2	0	-8666	0
(A4021-4017)(4+5)-VI-3	0	-8666	0
(A4021-4017)(4+5)-VI-4	0	-8666	0
(A4021-4017)(4+5)-VI-5	0	-8666	0
(A4021-4017)(4+5)-VI-6	0	-8666	0
(A4021-4017)(4+5)-VI-7	0	-8666	0
(A4021-4017)(4+5)-VI-8	0	-8666	0
(A4021-4017)(4+5)-VII-1	0	-8666	0
(A4021-4017)(4+5)-VII-2	0	-8666	0
(A4021-4017)(4+5)-VII-3	0	-8666	0
(A4021-4017)(4+5)-VII-4	0	-8666	0
(A4021-4017)(4+5)-VII-5	0	-8666	0
(A4021-4017)(4+5)-VII-6	0	-8666	0
(A4021-4017)(4+5)-VII-7	0	-8666	0
(A4021-4017)(4+5)-VII-8	0	-8666	0
(A4021-4017)(4+5)-VIII-1	0	-8666	0
(A4021-4017)(4+5)-VIII-2	0	-8666	0
(A4021-4017)(4+5)-VIII-3	0	-8666	0
(A4021-4017)(4+5)-VIII-4	0	-8666	0
(A4021-4017)(4+5)-VIII-5	0	-8666	0
(A4021-4017)(4+5)-VIII-6	0	-8666	0
(A4021-4017)(4+5)-VIII-7	0	-8666	0
(A4021-4017)(4+5)-VIII-8	0	-8666	0
(A4021-4017)(4+5)-IX-1	0	-8666	0
(A4021-4017)(4+5)-IX-2	0	-8666	0
(A4021-4017)(4+5)-IX-3	0	-8666	0
(A4021-4017)(4+5)-IX-4	0	-8666	0
(A4021-4017)(4+5)-IX-5	0	-8666	0
(A4021-4017)(4+5)-IX-6	0	-8666	0
(A4021-4017)(4+5)-IX-7	0	-8666	0
(A4021-4017)(4+5)-IX-8	0	-8666	0
(A4021-4017)(4+5)-X-1	0	-8666	0
(A4021-4017)(4+5)-X-2	0	-8666	0
(A4021-4017)(4+5)-X-3	0	-8666	0
(A4021-4017)(4+5)-X-4	0	-8666	0
(A4021-4017)(4+5)-X-5	0	-8666	0
(A4021-4017)(4+5)-X-6	0	-8666	0
(A4021-4017)(4+5)-X-7	0	-8666	0
(A4021-4017)(4+5)-X-8	0	-8666	0
(A4021-4017)(4+5)-XI-1	0	-8666	0
(A4021-4017)(4+5)-XI-2	0	-8666	0
(A4021-4017)(4+5)-XI-3	0	-8666	0
(A4021-4017)(4+5)-XI-4	0	-8666	0
(A4021-4017)(4+5)-XI-5	0	-8666	0
(A4021-4017)(4+5)-XI-6	0	-8666	0
(A4021-4017)(4+5)-XI-7	0	-8666	0
(A4021-4017)(4+5)-XI-8	0	-8666	0
(A4021-4017)(4+5)-XII-1	0	-8666	0
(A4021-4017)(4+5)-XII-2	0	-8666	0

comb	N	Tz	M(DaN*m)
(A4021-4017)(4+5)-XII-3	0	-8666	0
(A4021-4017)(4+5)-XII-4	0	-8666	0
(A4021-4017)(4+5)-XII-5	0	-8666	0
(A4021-4017)(4+5)-XII-6	0	-8666	0
(A4021-4017)(4+5)-XII-7	0	-8666	0
(A4021-4017)(4+5)-XII-8	0	-8666	0
(A4021-4017)(6+7)-I-1	0	-8666	0
(A4021-4017)(6+7)-I-2	0	-8666	0
(A4021-4017)(6+7)-I-3	0	-8666	0
(A4021-4017)(6+7)-I-4	0	-8666	0
(A4021-4017)(6+7)-I-5	0	-8666	0
(A4021-4017)(6+7)-I-6	0	-8666	0
(A4021-4017)(6+7)-I-7	0	-8666	0
(A4021-4017)(6+7)-I-8	0	-8666	0
(A4021-4017)(6+7)-II-1	0	-8666	0
(A4021-4017)(6+7)-II-2	0	-8666	0
(A4021-4017)(6+7)-II-3	0	-8666	0
(A4021-4017)(6+7)-II-4	0	-8666	0
(A4021-4017)(6+7)-II-5	0	-8666	0
(A4021-4017)(6+7)-II-6	0	-8666	0
(A4021-4017)(6+7)-II-7	0	-8666	0
(A4021-4017)(6+7)-II-8	0	-8666	0
(A4021-4017)(6+7)-III-1	0	-8666	0
(A4021-4017)(6+7)-III-2	0	-8666	0
(A4021-4017)(6+7)-III-3	0	-8666	0
(A4021-4017)(6+7)-III-4	0	-8666	0
(A4021-4017)(6+7)-III-5	0	-8666	0
(A4021-4017)(6+7)-III-6	0	-8666	0
(A4021-4017)(6+7)-III-7	0	-8666	0
(A4021-4017)(6+7)-III-8	0	-8666	0
(A4021-4017)(6+7)-IV-1	0	-8666	0
(A4021-4017)(6+7)-IV-2	0	-8666	0
(A4021-4017)(6+7)-IV-3	0	-8666	0
(A4021-4017)(6+7)-IV-4	0	-8666	0
(A4021-4017)(6+7)-IV-5	0	-8666	0
(A4021-4017)(6+7)-IV-6	0	-8666	0
(A4021-4017)(6+7)-IV-7	0	-8666	0
(A4021-4017)(6+7)-IV-8	0	-8666	0
(A4021-4017)(6+7)-V-1	0	-8666	0
(A4021-4017)(6+7)-V-2	0	-8666	0
(A4021-4017)(6+7)-V-3	0	-8666	0
(A4021-4017)(6+7)-V-4	0	-8666	0
(A4021-4017)(6+7)-V-5	0	-8666	0
(A4021-4017)(6+7)-V-6	0	-8666	0
(A4021-4017)(6+7)-V-7	0	-8666	0
(A4021-4017)(6+7)-V-8	0	-8666	0
(A4021-4017)(6+7)-VI-1	0	-8666	0
(A4021-4017)(6+7)-VI-2	0	-8666	0
(A4021-4017)(6+7)-VI-3	0	-8666	0
(A4021-4017)(6+7)-VI-4	0	-8666	0
(A4021-4017)(6+7)-VI-5	0	-8666	0
(A4021-4017)(6+7)-VI-6	0	-8666	0
(A4021-4017)(6+7)-VI-7	0	-8666	0
(A4021-4017)(6+7)-VI-8	0	-8666	0
(A4021-4017)(6+7)-VII-1	0	-8666	0
(A4021-4017)(6+7)-VII-2	0	-8666	0
(A4021-4017)(6+7)-VII-3	0	-8666	0
(A4021-4017)(6+7)-VII-4	0	-8666	0
(A4021-4017)(6+7)-VII-5	0	-8666	0
(A4021-4017)(6+7)-VII-6	0	-8666	0
(A4021-4017)(6+7)-VII-7	0	-8666	0
(A4021-4017)(6+7)-VII-8	0	-8666	0
(A4021-4017)(6+7)-VIII-1	0	-8666	0
(A4021-4017)(6+7)-VIII-2	0	-8666	0
(A4021-4017)(6+7)-VIII-3	0	-8666	0

comb	N	Tz	M(DaN*m)
(A4021-4017)(6+7)-VIII-4	0	-8666	0
(A4021-4017)(6+7)-VIII-5	0	-8666	0
(A4021-4017)(6+7)-VIII-6	0	-8666	0
(A4021-4017)(6+7)-VIII-7	0	-8666	0
(A4021-4017)(6+7)-VIII-8	0	-8666	0
(A4021-4017)(6+7)-IX-1	0	-8666	0
(A4021-4017)(6+7)-IX-2	0	-8666	0
(A4021-4017)(6+7)-IX-3	0	-8666	0
(A4021-4017)(6+7)-IX-4	0	-8666	0
(A4021-4017)(6+7)-IX-5	0	-8666	0
(A4021-4017)(6+7)-IX-6	0	-8666	0
(A4021-4017)(6+7)-IX-7	0	-8666	0
(A4021-4017)(6+7)-IX-8	0	-8666	0
(A4021-4017)(6+7)-X-1	0	-8666	0
(A4021-4017)(6+7)-X-2	0	-8666	0
(A4021-4017)(6+7)-X-3	0	-8666	0
(A4021-4017)(6+7)-X-4	0	-8666	0
(A4021-4017)(6+7)-X-5	0	-8666	0
(A4021-4017)(6+7)-X-6	0	-8666	0
(A4021-4017)(6+7)-X-7	0	-8666	0
(A4021-4017)(6+7)-X-8	0	-8666	0
(A4021-4017)(6+7)-XI-1	0	-8666	0
(A4021-4017)(6+7)-XI-2	0	-8666	0
(A4021-4017)(6+7)-XI-3	0	-8666	0
(A4021-4017)(6+7)-XI-4	0	-8666	0
(A4021-4017)(6+7)-XI-5	0	-8666	0
(A4021-4017)(6+7)-XI-6	0	-8666	0
(A4021-4017)(6+7)-XI-7	0	-8666	0
(A4021-4017)(6+7)-XI-8	0	-8666	0
(A4021-4017)(6+7)-XII-1	0	-8666	0
(A4021-4017)(6+7)-XII-2	0	-8666	0
(A4021-4017)(6+7)-XII-3	0	-8666	0
(A4021-4017)(6+7)-XII-4	0	-8666	0
(A4021-4017)(6+7)-XII-5	0	-8666	0
(A4021-4017)(6+7)-XII-6	0	-8666	0
(A4021-4017)(6+7)-XII-7	0	-8666	0
(A4021-4017)(6+7)-XII-8	0	-8666	0
(A4021-4116)1	0	-17223	0
(A4021-4116)2	0	-18803	0
(A4021-4116)3	0	-12471	0
(A4021-4116)(4+5)-I-1	0	-11972	0
(A4021-4116)(4+5)-I-2	0	-11975	0
(A4021-4116)(4+5)-I-3	0	-11969	0
(A4021-4116)(4+5)-I-4	0	-11972	0
(A4021-4116)(4+5)-I-5	0	-12969	0
(A4021-4116)(4+5)-I-6	0	-12972	0
(A4021-4116)(4+5)-I-7	0	-12966	0
(A4021-4116)(4+5)-I-8	0	-12969	0
(A4021-4116)(4+5)-II-1	0	-11967	0
(A4021-4116)(4+5)-II-2	0	-11977	0
(A4021-4116)(4+5)-II-3	0	-11967	0
(A4021-4116)(4+5)-II-4	0	-11977	0
(A4021-4116)(4+5)-II-5	0	-12965	0
(A4021-4116)(4+5)-II-6	0	-12974	0
(A4021-4116)(4+5)-II-7	0	-12964	0
(A4021-4116)(4+5)-II-8	0	-12974	0
(A4021-4116)(4+5)-III-1	0	-11972	0
(A4021-4116)(4+5)-III-2	0	-11974	0
(A4021-4116)(4+5)-III-3	0	-11970	0
(A4021-4116)(4+5)-III-4	0	-11972	0
(A4021-4116)(4+5)-III-5	0	-12970	0
(A4021-4116)(4+5)-III-6	0	-12971	0
(A4021-4116)(4+5)-III-7	0	-12967	0
(A4021-4116)(4+5)-III-8	0	-12969	0
(A4021-4116)(4+5)-IV-1	0	-11969	0

comb	N	Tz	M(DaN*m)
(A4021-4116)(4+5)-IV-2	0	-11975	0
(A4021-4116)(4+5)-IV-3	0	-11969	0
(A4021-4116)(4+5)-IV-4	0	-11975	0
(A4021-4116)(4+5)-IV-5	0	-12967	0
(A4021-4116)(4+5)-IV-6	0	-12972	0
(A4021-4116)(4+5)-IV-7	0	-12966	0
(A4021-4116)(4+5)-IV-8	0	-12972	0
(A4021-4116)(4+5)-V-1	0	-11973	0
(A4021-4116)(4+5)-V-2	0	-11976	0
(A4021-4116)(4+5)-V-3	0	-11968	0
(A4021-4116)(4+5)-V-4	0	-11971	0
(A4021-4116)(4+5)-V-5	0	-12970	0
(A4021-4116)(4+5)-V-6	0	-12973	0
(A4021-4116)(4+5)-V-7	0	-12965	0
(A4021-4116)(4+5)-V-8	0	-12968	0
(A4021-4116)(4+5)-VI-1	0	-11968	0
(A4021-4116)(4+5)-VI-2	0	-11978	0
(A4021-4116)(4+5)-VI-3	0	-11966	0
(A4021-4116)(4+5)-VI-4	0	-11976	0
(A4021-4116)(4+5)-VI-5	0	-12965	0
(A4021-4116)(4+5)-VI-6	0	-12975	0
(A4021-4116)(4+5)-VI-7	0	-12963	0
(A4021-4116)(4+5)-VI-8	0	-12973	0
(A4021-4116)(4+5)-VII-1	0	-11974	0
(A4021-4116)(4+5)-VII-2	0	-11976	0
(A4021-4116)(4+5)-VII-3	0	-11968	0
(A4021-4116)(4+5)-VII-4	0	-11970	0
(A4021-4116)(4+5)-VII-5	0	-12971	0
(A4021-4116)(4+5)-VII-6	0	-12973	0
(A4021-4116)(4+5)-VII-7	0	-12965	0
(A4021-4116)(4+5)-VII-8	0	-12967	0
(A4021-4116)(4+5)-VIII-1	0	-11970	0
(A4021-4116)(4+5)-VIII-2	0	-11976	0
(A4021-4116)(4+5)-VIII-3	0	-11968	0
(A4021-4116)(4+5)-VIII-4	0	-11974	0
(A4021-4116)(4+5)-VIII-5	0	-12967	0
(A4021-4116)(4+5)-VIII-6	0	-12973	0
(A4021-4116)(4+5)-VIII-7	0	-12965	0
(A4021-4116)(4+5)-VIII-8	0	-12971	0
(A4021-4116)(4+5)-IX-1	0	-10808	0
(A4021-4116)(4+5)-IX-2	0	-10811	0
(A4021-4116)(4+5)-IX-3	0	-10807	0
(A4021-4116)(4+5)-IX-4	0	-10810	0
(A4021-4116)(4+5)-IX-5	0	-14131	0
(A4021-4116)(4+5)-IX-6	0	-14134	0
(A4021-4116)(4+5)-IX-7	0	-14130	0
(A4021-4116)(4+5)-IX-8	0	-14133	0
(A4021-4116)(4+5)-X-1	0	-10808	0
(A4021-4116)(4+5)-X-2	0	-10810	0
(A4021-4116)(4+5)-X-3	0	-10807	0
(A4021-4116)(4+5)-X-4	0	-10809	0
(A4021-4116)(4+5)-X-5	0	-14132	0
(A4021-4116)(4+5)-X-6	0	-14134	0
(A4021-4116)(4+5)-X-7	0	-14131	0
(A4021-4116)(4+5)-X-8	0	-14133	0
(A4021-4116)(4+5)-XI-1	0	-10808	0
(A4021-4116)(4+5)-XI-2	0	-10811	0
(A4021-4116)(4+5)-XI-3	0	-10806	0
(A4021-4116)(4+5)-XI-4	0	-10809	0
(A4021-4116)(4+5)-XI-5	0	-14132	0
(A4021-4116)(4+5)-XI-6	0	-14135	0
(A4021-4116)(4+5)-XI-7	0	-14130	0
(A4021-4116)(4+5)-XI-8	0	-14133	0
(A4021-4116)(4+5)-XII-1	0	-10809	0
(A4021-4116)(4+5)-XII-2	0	-10811	0

comb	N	Tz	M(DaN*m)
(A4021-4116)(4+5)-XII-3	0	-10807	0
(A4021-4116)(4+5)-XII-4	0	-10809	0
(A4021-4116)(4+5)-XII-5	0	-14132	0
(A4021-4116)(4+5)-XII-6	0	-14134	0
(A4021-4116)(4+5)-XII-7	0	-14131	0
(A4021-4116)(4+5)-XII-8	0	-14132	0
(A4021-4116)(6+7)-I-1	0	-11972	0
(A4021-4116)(6+7)-I-2	0	-11975	0
(A4021-4116)(6+7)-I-3	0	-11969	0
(A4021-4116)(6+7)-I-4	0	-11972	0
(A4021-4116)(6+7)-I-5	0	-12969	0
(A4021-4116)(6+7)-I-6	0	-12972	0
(A4021-4116)(6+7)-I-7	0	-12966	0
(A4021-4116)(6+7)-I-8	0	-12969	0
(A4021-4116)(6+7)-II-1	0	-11967	0
(A4021-4116)(6+7)-II-2	0	-11977	0
(A4021-4116)(6+7)-II-3	0	-11967	0
(A4021-4116)(6+7)-II-4	0	-11977	0
(A4021-4116)(6+7)-II-5	0	-12965	0
(A4021-4116)(6+7)-II-6	0	-12974	0
(A4021-4116)(6+7)-II-7	0	-12964	0
(A4021-4116)(6+7)-II-8	0	-12974	0
(A4021-4116)(6+7)-III-1	0	-11972	0
(A4021-4116)(6+7)-III-2	0	-11974	0
(A4021-4116)(6+7)-III-3	0	-11970	0
(A4021-4116)(6+7)-III-4	0	-11972	0
(A4021-4116)(6+7)-III-5	0	-12970	0
(A4021-4116)(6+7)-III-6	0	-12971	0
(A4021-4116)(6+7)-III-7	0	-12967	0
(A4021-4116)(6+7)-III-8	0	-12969	0
(A4021-4116)(6+7)-IV-1	0	-11969	0
(A4021-4116)(6+7)-IV-2	0	-11975	0
(A4021-4116)(6+7)-IV-3	0	-11969	0
(A4021-4116)(6+7)-IV-4	0	-11975	0
(A4021-4116)(6+7)-IV-5	0	-12967	0
(A4021-4116)(6+7)-IV-6	0	-12972	0
(A4021-4116)(6+7)-IV-7	0	-12966	0
(A4021-4116)(6+7)-IV-8	0	-12972	0
(A4021-4116)(6+7)-V-1	0	-11973	0
(A4021-4116)(6+7)-V-2	0	-11976	0
(A4021-4116)(6+7)-V-3	0	-11968	0
(A4021-4116)(6+7)-V-4	0	-11971	0
(A4021-4116)(6+7)-V-5	0	-12970	0
(A4021-4116)(6+7)-V-6	0	-12973	0
(A4021-4116)(6+7)-V-7	0	-12965	0
(A4021-4116)(6+7)-V-8	0	-12968	0
(A4021-4116)(6+7)-VI-1	0	-11968	0
(A4021-4116)(6+7)-VI-2	0	-11978	0
(A4021-4116)(6+7)-VI-3	0	-11966	0
(A4021-4116)(6+7)-VI-4	0	-11976	0
(A4021-4116)(6+7)-VI-5	0	-12965	0
(A4021-4116)(6+7)-VI-6	0	-12975	0
(A4021-4116)(6+7)-VI-7	0	-12963	0
(A4021-4116)(6+7)-VI-8	0	-12973	0
(A4021-4116)(6+7)-VII-1	0	-11974	0
(A4021-4116)(6+7)-VII-2	0	-11976	0
(A4021-4116)(6+7)-VII-3	0	-11968	0
(A4021-4116)(6+7)-VII-4	0	-11970	0
(A4021-4116)(6+7)-VII-5	0	-12971	0
(A4021-4116)(6+7)-VII-6	0	-12973	0
(A4021-4116)(6+7)-VII-7	0	-12965	0
(A4021-4116)(6+7)-VII-8	0	-12967	0
(A4021-4116)(6+7)-VIII-1	0	-11970	0
(A4021-4116)(6+7)-VIII-2	0	-11976	0
(A4021-4116)(6+7)-VIII-3	0	-11968	0

comb	N	Tz	M(DaN*m)
(A4021-4116)(6+7)-VIII-4	0	-11974	0
(A4021-4116)(6+7)-VIII-5	0	-12967	0
(A4021-4116)(6+7)-VIII-6	0	-12973	0
(A4021-4116)(6+7)-VIII-7	0	-12965	0
(A4021-4116)(6+7)-VIII-8	0	-12971	0
(A4021-4116)(6+7)-IX-1	0	-10808	0
(A4021-4116)(6+7)-IX-2	0	-10811	0
(A4021-4116)(6+7)-IX-3	0	-10807	0
(A4021-4116)(6+7)-IX-4	0	-10810	0
(A4021-4116)(6+7)-IX-5	0	-14131	0
(A4021-4116)(6+7)-IX-6	0	-14134	0
(A4021-4116)(6+7)-IX-7	0	-14130	0
(A4021-4116)(6+7)-IX-8	0	-14133	0
(A4021-4116)(6+7)-X-1	0	-10808	0
(A4021-4116)(6+7)-X-2	0	-10810	0
(A4021-4116)(6+7)-X-3	0	-10807	0
(A4021-4116)(6+7)-X-4	0	-10809	0
(A4021-4116)(6+7)-X-5	0	-14132	0
(A4021-4116)(6+7)-X-6	0	-14134	0
(A4021-4116)(6+7)-X-7	0	-14131	0
(A4021-4116)(6+7)-X-8	0	-14133	0
(A4021-4116)(6+7)-XI-1	0	-10808	0
(A4021-4116)(6+7)-XI-2	0	-10811	0
(A4021-4116)(6+7)-XI-3	0	-10806	0
(A4021-4116)(6+7)-XI-4	0	-10809	0
(A4021-4116)(6+7)-XI-5	0	-14132	0
(A4021-4116)(6+7)-XI-6	0	-14135	0
(A4021-4116)(6+7)-XI-7	0	-14130	0
(A4021-4116)(6+7)-XI-8	0	-14133	0
(A4021-4116)(6+7)-XII-1	0	-10809	0
(A4021-4116)(6+7)-XII-2	0	-10811	0
(A4021-4116)(6+7)-XII-3	0	-10807	0
(A4021-4116)(6+7)-XII-4	0	-10809	0
(A4021-4116)(6+7)-XII-5	0	-14132	0
(A4021-4116)(6+7)-XII-6	0	-14134	0
(A4021-4116)(6+7)-XII-7	0	-14131	0
(A4021-4116)(6+7)-XII-8	0	-14132	0
(A4021-4117)1	-1	-16482	0
(A4021-4117)2	-1	-17993	0
(A4021-4117)3	-0	-11934	0
(A4021-4117)(4+5)-I-1	-0	-11585	0
(A4021-4117)(4+5)-I-2	-0	-11587	0
(A4021-4117)(4+5)-I-3	-0	-11587	0
(A4021-4117)(4+5)-I-4	-0	-11589	0
(A4021-4117)(4+5)-I-5	-0	-12280	0
(A4021-4117)(4+5)-I-6	-0	-12282	0
(A4021-4117)(4+5)-I-7	-0	-12282	0
(A4021-4117)(4+5)-I-8	-0	-12284	0
(A4021-4117)(4+5)-II-1	-0	-11583	0
(A4021-4117)(4+5)-II-2	-0	-11590	0
(A4021-4117)(4+5)-II-3	-0	-11584	0
(A4021-4117)(4+5)-II-4	-0	-11590	0
(A4021-4117)(4+5)-II-5	-0	-12279	0
(A4021-4117)(4+5)-II-6	-0	-12285	0
(A4021-4117)(4+5)-II-7	-0	-12279	0
(A4021-4117)(4+5)-II-8	-0	-12286	0
(A4021-4117)(4+5)-III-1	-0	-11585	0
(A4021-4117)(4+5)-III-2	-0	-11586	0
(A4021-4117)(4+5)-III-3	-0	-11587	0
(A4021-4117)(4+5)-III-4	-0	-11588	0
(A4021-4117)(4+5)-III-5	-0	-12281	0
(A4021-4117)(4+5)-III-6	-0	-12282	0
(A4021-4117)(4+5)-III-7	-0	-12283	0
(A4021-4117)(4+5)-III-8	-0	-12284	0
(A4021-4117)(4+5)-IV-1	-0	-11584	0

comb	N	Tz	M(DaN*m)
(A4021-4117)(4+5)-IV-2	-0	-11588	0
(A4021-4117)(4+5)-IV-3	-0	-11585	0
(A4021-4117)(4+5)-IV-4	-0	-11589	0
(A4021-4117)(4+5)-IV-5	-0	-12280	0
(A4021-4117)(4+5)-IV-6	-0	-12284	0
(A4021-4117)(4+5)-IV-7	-0	-12281	0
(A4021-4117)(4+5)-IV-8	-0	-12285	0
(A4021-4117)(4+5)-V-1	-0	-11584	0
(A4021-4117)(4+5)-V-2	-0	-11586	0
(A4021-4117)(4+5)-V-3	-0	-11588	0
(A4021-4117)(4+5)-V-4	-0	-11589	0
(A4021-4117)(4+5)-V-5	-0	-12279	0
(A4021-4117)(4+5)-V-6	-0	-12281	0
(A4021-4117)(4+5)-V-7	-0	-12283	0
(A4021-4117)(4+5)-V-8	-0	-12285	0
(A4021-4117)(4+5)-VI-1	-0	-11583	0
(A4021-4117)(4+5)-VI-2	-0	-11589	0
(A4021-4117)(4+5)-VI-3	-0	-11584	0
(A4021-4117)(4+5)-VI-4	-0	-11590	0
(A4021-4117)(4+5)-VI-5	-0	-12278	0
(A4021-4117)(4+5)-VI-6	-0	-12285	0
(A4021-4117)(4+5)-VI-7	-0	-12280	0
(A4021-4117)(4+5)-VI-8	-0	-12286	0
(A4021-4117)(4+5)-VII-1	-0	-11584	0
(A4021-4117)(4+5)-VII-2	-0	-11585	0
(A4021-4117)(4+5)-VII-3	-0	-11588	0
(A4021-4117)(4+5)-VII-4	-0	-11589	0
(A4021-4117)(4+5)-VII-5	-0	-12280	0
(A4021-4117)(4+5)-VII-6	-0	-12281	0
(A4021-4117)(4+5)-VII-7	-0	-12284	0
(A4021-4117)(4+5)-VII-8	-0	-12285	0
(A4021-4117)(4+5)-VIII-1	-0	-11584	0
(A4021-4117)(4+5)-VIII-2	-0	-11588	0
(A4021-4117)(4+5)-VIII-3	-0	-11585	0
(A4021-4117)(4+5)-VIII-4	-0	-11589	0
(A4021-4117)(4+5)-VIII-5	-0	-12280	0
(A4021-4117)(4+5)-VIII-6	-0	-12284	0
(A4021-4117)(4+5)-VIII-7	-0	-12281	0
(A4021-4117)(4+5)-VIII-8	-0	-12285	0
(A4021-4117)(4+5)-IX-1	-0	-10774	0
(A4021-4117)(4+5)-IX-2	-0	-10776	0
(A4021-4117)(4+5)-IX-3	-0	-10774	0
(A4021-4117)(4+5)-IX-4	-0	-10776	0
(A4021-4117)(4+5)-IX-5	-0	-13092	0
(A4021-4117)(4+5)-IX-6	-0	-13094	0
(A4021-4117)(4+5)-IX-7	-0	-13093	0
(A4021-4117)(4+5)-IX-8	-0	-13095	0
(A4021-4117)(4+5)-X-1	-0	-10774	0
(A4021-4117)(4+5)-X-2	-0	-10775	0
(A4021-4117)(4+5)-X-3	-0	-10775	0
(A4021-4117)(4+5)-X-4	-0	-10776	0
(A4021-4117)(4+5)-X-5	-0	-13093	0
(A4021-4117)(4+5)-X-6	-0	-13094	0
(A4021-4117)(4+5)-X-7	-0	-13094	0
(A4021-4117)(4+5)-X-8	-0	-13095	0
(A4021-4117)(4+5)-XI-1	-0	-10774	0
(A4021-4117)(4+5)-XI-2	-0	-10776	0
(A4021-4117)(4+5)-XI-3	-0	-10775	0
(A4021-4117)(4+5)-XI-4	-0	-10777	0
(A4021-4117)(4+5)-XI-5	-0	-13092	0
(A4021-4117)(4+5)-XI-6	-0	-13094	0
(A4021-4117)(4+5)-XI-7	-0	-13093	0
(A4021-4117)(4+5)-XI-8	-0	-13095	0
(A4021-4117)(4+5)-XII-1	-0	-10774	0
(A4021-4117)(4+5)-XII-2	-0	-10775	0

comb	N	Tz	M(DaN*m)
(A4021-4117)(4+5)-XII-3	-0	-10775	0
(A4021-4117)(4+5)-XII-4	-0	-10776	0
(A4021-4117)(4+5)-XII-5	-0	-13093	0
(A4021-4117)(4+5)-XII-6	-0	-13094	0
(A4021-4117)(4+5)-XII-7	-0	-13094	0
(A4021-4117)(4+5)-XII-8	-0	-13095	0
(A4021-4117)(6+7)-I-1	-0	-11585	0
(A4021-4117)(6+7)-I-2	-0	-11587	0
(A4021-4117)(6+7)-I-3	-0	-11587	0
(A4021-4117)(6+7)-I-4	-0	-11589	0
(A4021-4117)(6+7)-I-5	-0	-12280	0
(A4021-4117)(6+7)-I-6	-0	-12282	0
(A4021-4117)(6+7)-I-7	-0	-12282	0
(A4021-4117)(6+7)-I-8	-0	-12284	0
(A4021-4117)(6+7)-II-1	-0	-11583	0
(A4021-4117)(6+7)-II-2	-0	-11590	0
(A4021-4117)(6+7)-II-3	-0	-11584	0
(A4021-4117)(6+7)-II-4	-0	-11590	0
(A4021-4117)(6+7)-II-5	-0	-12279	0
(A4021-4117)(6+7)-II-6	-0	-12285	0
(A4021-4117)(6+7)-II-7	-0	-12279	0
(A4021-4117)(6+7)-II-8	-0	-12286	0
(A4021-4117)(6+7)-III-1	-0	-11585	0
(A4021-4117)(6+7)-III-2	-0	-11586	0
(A4021-4117)(6+7)-III-3	-0	-11587	0
(A4021-4117)(6+7)-III-4	-0	-11588	0
(A4021-4117)(6+7)-III-5	-0	-12281	0
(A4021-4117)(6+7)-III-6	-0	-12282	0
(A4021-4117)(6+7)-III-7	-0	-12283	0
(A4021-4117)(6+7)-III-8	-0	-12284	0
(A4021-4117)(6+7)-IV-1	-0	-11584	0
(A4021-4117)(6+7)-IV-2	-0	-11588	0
(A4021-4117)(6+7)-IV-3	-0	-11585	0
(A4021-4117)(6+7)-IV-4	-0	-11589	0
(A4021-4117)(6+7)-IV-5	-0	-12280	0
(A4021-4117)(6+7)-IV-6	-0	-12284	0
(A4021-4117)(6+7)-IV-7	-0	-12281	0
(A4021-4117)(6+7)-IV-8	-0	-12285	0
(A4021-4117)(6+7)-V-1	-0	-11584	0
(A4021-4117)(6+7)-V-2	-0	-11586	0
(A4021-4117)(6+7)-V-3	-0	-11588	0
(A4021-4117)(6+7)-V-4	-0	-11589	0
(A4021-4117)(6+7)-V-5	-0	-12279	0
(A4021-4117)(6+7)-V-6	-0	-12281	0
(A4021-4117)(6+7)-V-7	-0	-12283	0
(A4021-4117)(6+7)-V-8	-0	-12285	0
(A4021-4117)(6+7)-VI-1	-0	-11583	0
(A4021-4117)(6+7)-VI-2	-0	-11589	0
(A4021-4117)(6+7)-VI-3	-0	-11584	0
(A4021-4117)(6+7)-VI-4	-0	-11590	0
(A4021-4117)(6+7)-VI-5	-0	-12278	0
(A4021-4117)(6+7)-VI-6	-0	-12285	0
(A4021-4117)(6+7)-VI-7	-0	-12280	0
(A4021-4117)(6+7)-VI-8	-0	-12286	0
(A4021-4117)(6+7)-VII-1	-0	-11584	0
(A4021-4117)(6+7)-VII-2	-0	-11585	0
(A4021-4117)(6+7)-VII-3	-0	-11588	0
(A4021-4117)(6+7)-VII-4	-0	-11589	0
(A4021-4117)(6+7)-VII-5	-0	-12280	0
(A4021-4117)(6+7)-VII-6	-0	-12281	0
(A4021-4117)(6+7)-VII-7	-0	-12284	0
(A4021-4117)(6+7)-VII-8	-0	-12285	0
(A4021-4117)(6+7)-VIII-1	-0	-11584	0
(A4021-4117)(6+7)-VIII-2	-0	-11588	0
(A4021-4117)(6+7)-VIII-3	-0	-11585	0

comb	N	Tz	M(DaN*m)
(A4021-4117)(6+7)-VIII-4	-0	-11589	0
(A4021-4117)(6+7)-VIII-5	-0	-12280	0
(A4021-4117)(6+7)-VIII-6	-0	-12284	0
(A4021-4117)(6+7)-VIII-7	-0	-12281	0
(A4021-4117)(6+7)-VIII-8	-0	-12285	0
(A4021-4117)(6+7)-IX-1	-0	-10774	0
(A4021-4117)(6+7)-IX-2	-0	-10776	0
(A4021-4117)(6+7)-IX-3	-0	-10774	0
(A4021-4117)(6+7)-IX-4	-0	-10776	0
(A4021-4117)(6+7)-IX-5	-0	-13092	0
(A4021-4117)(6+7)-IX-6	-0	-13094	0
(A4021-4117)(6+7)-IX-7	-0	-13093	0
(A4021-4117)(6+7)-IX-8	-0	-13095	0
(A4021-4117)(6+7)-X-1	-0	-10774	0
(A4021-4117)(6+7)-X-2	-0	-10775	0
(A4021-4117)(6+7)-X-3	-0	-10775	0
(A4021-4117)(6+7)-X-4	-0	-10776	0
(A4021-4117)(6+7)-X-5	-0	-13093	0
(A4021-4117)(6+7)-X-6	-0	-13094	0
(A4021-4117)(6+7)-X-7	-0	-13094	0
(A4021-4117)(6+7)-X-8	-0	-13095	0
(A4021-4117)(6+7)-XI-1	-0	-10774	0
(A4021-4117)(6+7)-XI-2	-0	-10776	0
(A4021-4117)(6+7)-XI-3	-0	-10775	0
(A4021-4117)(6+7)-XI-4	-0	-10777	0
(A4021-4117)(6+7)-XI-5	-0	-13092	0
(A4021-4117)(6+7)-XI-6	-0	-13094	0
(A4021-4117)(6+7)-XI-7	-0	-13093	0
(A4021-4117)(6+7)-XI-8	-0	-13095	0
(A4021-4117)(6+7)-XII-1	-0	-10774	0
(A4021-4117)(6+7)-XII-2	-0	-10775	0
(A4021-4117)(6+7)-XII-3	-0	-10775	0
(A4021-4117)(6+7)-XII-4	-0	-10776	0
(A4021-4117)(6+7)-XII-5	-0	-13093	0
(A4021-4117)(6+7)-XII-6	-0	-13094	0
(A4021-4117)(6+7)-XII-7	-0	-13094	0
(A4021-4117)(6+7)-XII-8	-0	-13095	0
(A4022-4132)1	0	-17212	0
(A4022-4132)2	0	-18791	0
(A4022-4132)3	0	-12462	0
(A4022-4132)(4+5)-I-1	0	-12118	0
(A4022-4132)(4+5)-I-2	0	-12116	0
(A4022-4132)(4+5)-I-3	0	-12121	0
(A4022-4132)(4+5)-I-4	0	-12119	0
(A4022-4132)(4+5)-I-5	0	-12805	0
(A4022-4132)(4+5)-I-6	0	-12804	0
(A4022-4132)(4+5)-I-7	0	-12808	0
(A4022-4132)(4+5)-I-8	0	-12807	0
(A4022-4132)(4+5)-II-1	0	-12121	0
(A4022-4132)(4+5)-II-2	0	-12115	0
(A4022-4132)(4+5)-II-3	0	-12121	0
(A4022-4132)(4+5)-II-4	0	-12116	0
(A4022-4132)(4+5)-II-5	0	-12808	0
(A4022-4132)(4+5)-II-6	0	-12803	0
(A4022-4132)(4+5)-II-7	0	-12809	0
(A4022-4132)(4+5)-II-8	0	-12804	0
(A4022-4132)(4+5)-III-1	0	-12116	0
(A4022-4132)(4+5)-III-2	0	-12117	0
(A4022-4132)(4+5)-III-3	0	-12119	0
(A4022-4132)(4+5)-III-4	0	-12120	0
(A4022-4132)(4+5)-III-5	0	-12804	0
(A4022-4132)(4+5)-III-6	0	-12805	0
(A4022-4132)(4+5)-III-7	0	-12807	0
(A4022-4132)(4+5)-III-8	0	-12808	0
(A4022-4132)(4+5)-IV-1	0	-12116	0

comb	N	Tz	M(DaN*m)
(A4022-4132)(4+5)-IV-2	0	-12120	0
(A4022-4132)(4+5)-IV-3	0	-12117	0
(A4022-4132)(4+5)-IV-4	0	-12120	0
(A4022-4132)(4+5)-IV-5	0	-12804	0
(A4022-4132)(4+5)-IV-6	0	-12807	0
(A4022-4132)(4+5)-IV-7	0	-12805	0
(A4022-4132)(4+5)-IV-8	0	-12808	0
(A4022-4132)(4+5)-V-1	0	-12116	0
(A4022-4132)(4+5)-V-2	0	-12115	0
(A4022-4132)(4+5)-V-3	0	-12122	0
(A4022-4132)(4+5)-V-4	0	-12120	0
(A4022-4132)(4+5)-V-5	0	-12804	0
(A4022-4132)(4+5)-V-6	0	-12802	0
(A4022-4132)(4+5)-V-7	0	-12809	0
(A4022-4132)(4+5)-V-8	0	-12808	0
(A4022-4132)(4+5)-VI-1	0	-12120	0
(A4022-4132)(4+5)-VI-2	0	-12115	0
(A4022-4132)(4+5)-VI-3	0	-12122	0
(A4022-4132)(4+5)-VI-4	0	-12116	0
(A4022-4132)(4+5)-VI-5	0	-12808	0
(A4022-4132)(4+5)-VI-6	0	-12802	0
(A4022-4132)(4+5)-VI-7	0	-12809	0
(A4022-4132)(4+5)-VI-8	0	-12804	0
(A4022-4132)(4+5)-VII-1	0	-12115	0
(A4022-4132)(4+5)-VII-2	0	-12116	0
(A4022-4132)(4+5)-VII-3	0	-12120	0
(A4022-4132)(4+5)-VII-4	0	-12121	0
(A4022-4132)(4+5)-VII-5	0	-12803	0
(A4022-4132)(4+5)-VII-6	0	-12804	0
(A4022-4132)(4+5)-VII-7	0	-12808	0
(A4022-4132)(4+5)-VII-8	0	-12809	0
(A4022-4132)(4+5)-VIII-1	0	-12116	0
(A4022-4132)(4+5)-VIII-2	0	-12119	0
(A4022-4132)(4+5)-VIII-3	0	-12117	0
(A4022-4132)(4+5)-VIII-4	0	-12121	0
(A4022-4132)(4+5)-VIII-5	0	-12803	0
(A4022-4132)(4+5)-VIII-6	0	-12807	0
(A4022-4132)(4+5)-VIII-7	0	-12805	0
(A4022-4132)(4+5)-VIII-8	0	-12808	0
(A4022-4132)(4+5)-IX-1	0	-11317	0
(A4022-4132)(4+5)-IX-2	0	-11315	0
(A4022-4132)(4+5)-IX-3	0	-11317	0
(A4022-4132)(4+5)-IX-4	0	-11316	0
(A4022-4132)(4+5)-IX-5	0	-13608	0
(A4022-4132)(4+5)-IX-6	0	-13607	0
(A4022-4132)(4+5)-IX-7	0	-13609	0
(A4022-4132)(4+5)-IX-8	0	-13608	0
(A4022-4132)(4+5)-X-1	0	-11315	0
(A4022-4132)(4+5)-X-2	0	-11316	0
(A4022-4132)(4+5)-X-3	0	-11316	0
(A4022-4132)(4+5)-X-4	0	-11317	0
(A4022-4132)(4+5)-X-5	0	-13607	0
(A4022-4132)(4+5)-X-6	0	-13608	0
(A4022-4132)(4+5)-X-7	0	-13608	0
(A4022-4132)(4+5)-X-8	0	-13609	0
(A4022-4132)(4+5)-XI-1	0	-11316	0
(A4022-4132)(4+5)-XI-2	0	-11315	0
(A4022-4132)(4+5)-XI-3	0	-11318	0
(A4022-4132)(4+5)-XI-4	0	-11316	0
(A4022-4132)(4+5)-XI-5	0	-13608	0
(A4022-4132)(4+5)-XI-6	0	-13607	0
(A4022-4132)(4+5)-XI-7	0	-13610	0
(A4022-4132)(4+5)-XI-8	0	-13608	0
(A4022-4132)(4+5)-XII-1	0	-11315	0
(A4022-4132)(4+5)-XII-2	0	-11316	0

comb	N	Tz	M(DaN*m)
(A4022-4132)(4+5)-XII-3	0	-11316	0
(A4022-4132)(4+5)-XII-4	0	-11317	0
(A4022-4132)(4+5)-XII-5	0	-13607	0
(A4022-4132)(4+5)-XII-6	0	-13608	0
(A4022-4132)(4+5)-XII-7	0	-13608	0
(A4022-4132)(4+5)-XII-8	0	-13609	0
(A4022-4132)(6+7)-I-1	0	-12118	0
(A4022-4132)(6+7)-I-2	0	-12116	0
(A4022-4132)(6+7)-I-3	0	-12121	0
(A4022-4132)(6+7)-I-4	0	-12119	0
(A4022-4132)(6+7)-I-5	0	-12805	0
(A4022-4132)(6+7)-I-6	0	-12804	0
(A4022-4132)(6+7)-I-7	0	-12808	0
(A4022-4132)(6+7)-I-8	0	-12807	0
(A4022-4132)(6+7)-II-1	0	-12121	0
(A4022-4132)(6+7)-II-2	0	-12115	0
(A4022-4132)(6+7)-II-3	0	-12121	0
(A4022-4132)(6+7)-II-4	0	-12116	0
(A4022-4132)(6+7)-II-5	0	-12808	0
(A4022-4132)(6+7)-II-6	0	-12803	0
(A4022-4132)(6+7)-II-7	0	-12809	0
(A4022-4132)(6+7)-II-8	0	-12804	0
(A4022-4132)(6+7)-III-1	0	-12116	0
(A4022-4132)(6+7)-III-2	0	-12117	0
(A4022-4132)(6+7)-III-3	0	-12119	0
(A4022-4132)(6+7)-III-4	0	-12120	0
(A4022-4132)(6+7)-III-5	0	-12804	0
(A4022-4132)(6+7)-III-6	0	-12805	0
(A4022-4132)(6+7)-III-7	0	-12807	0
(A4022-4132)(6+7)-III-8	0	-12808	0
(A4022-4132)(6+7)-IV-1	0	-12116	0
(A4022-4132)(6+7)-IV-2	0	-12120	0
(A4022-4132)(6+7)-IV-3	0	-12117	0
(A4022-4132)(6+7)-IV-4	0	-12120	0
(A4022-4132)(6+7)-IV-5	0	-12804	0
(A4022-4132)(6+7)-IV-6	0	-12807	0
(A4022-4132)(6+7)-IV-7	0	-12805	0
(A4022-4132)(6+7)-IV-8	0	-12808	0
(A4022-4132)(6+7)-V-1	0	-12116	0
(A4022-4132)(6+7)-V-2	0	-12115	0
(A4022-4132)(6+7)-V-3	0	-12122	0
(A4022-4132)(6+7)-V-4	0	-12120	0
(A4022-4132)(6+7)-V-5	0	-12804	0
(A4022-4132)(6+7)-V-6	0	-12802	0
(A4022-4132)(6+7)-V-7	0	-12809	0
(A4022-4132)(6+7)-V-8	0	-12808	0
(A4022-4132)(6+7)-VI-1	0	-12120	0
(A4022-4132)(6+7)-VI-2	0	-12115	0
(A4022-4132)(6+7)-VI-3	0	-12122	0
(A4022-4132)(6+7)-VI-4	0	-12116	0
(A4022-4132)(6+7)-VI-5	0	-12808	0
(A4022-4132)(6+7)-VI-6	0	-12802	0
(A4022-4132)(6+7)-VI-7	0	-12809	0
(A4022-4132)(6+7)-VI-8	0	-12804	0
(A4022-4132)(6+7)-VII-1	0	-12115	0
(A4022-4132)(6+7)-VII-2	0	-12116	0
(A4022-4132)(6+7)-VII-3	0	-12120	0
(A4022-4132)(6+7)-VII-4	0	-12121	0
(A4022-4132)(6+7)-VII-5	0	-12803	0
(A4022-4132)(6+7)-VII-6	0	-12804	0
(A4022-4132)(6+7)-VII-7	0	-12808	0
(A4022-4132)(6+7)-VII-8	0	-12809	0
(A4022-4132)(6+7)-VIII-1	0	-12116	0
(A4022-4132)(6+7)-VIII-2	0	-12119	0
(A4022-4132)(6+7)-VIII-3	0	-12117	0

comb	N	Tz	M(DaN*m)
(A4022-4132)(6+7)-VIII-4	0	-12121	0
(A4022-4132)(6+7)-VIII-5	0	-12803	0
(A4022-4132)(6+7)-VIII-6	0	-12807	0
(A4022-4132)(6+7)-VIII-7	0	-12805	0
(A4022-4132)(6+7)-VIII-8	0	-12808	0
(A4022-4132)(6+7)-IX-1	0	-11317	0
(A4022-4132)(6+7)-IX-2	0	-11315	0
(A4022-4132)(6+7)-IX-3	0	-11317	0
(A4022-4132)(6+7)-IX-4	0	-11316	0
(A4022-4132)(6+7)-IX-5	0	-13608	0
(A4022-4132)(6+7)-IX-6	0	-13607	0
(A4022-4132)(6+7)-IX-7	0	-13609	0
(A4022-4132)(6+7)-IX-8	0	-13608	0
(A4022-4132)(6+7)-X-1	0	-11315	0
(A4022-4132)(6+7)-X-2	0	-11316	0
(A4022-4132)(6+7)-X-3	0	-11316	0
(A4022-4132)(6+7)-X-4	0	-11317	0
(A4022-4132)(6+7)-X-5	0	-13607	0
(A4022-4132)(6+7)-X-6	0	-13608	0
(A4022-4132)(6+7)-X-7	0	-13608	0
(A4022-4132)(6+7)-X-8	0	-13609	0
(A4022-4132)(6+7)-XI-1	0	-11316	0
(A4022-4132)(6+7)-XI-2	0	-11315	0
(A4022-4132)(6+7)-XI-3	0	-11318	0
(A4022-4132)(6+7)-XI-4	0	-11316	0
(A4022-4132)(6+7)-XI-5	0	-13608	0
(A4022-4132)(6+7)-XI-6	0	-13607	0
(A4022-4132)(6+7)-XI-7	0	-13610	0
(A4022-4132)(6+7)-XI-8	0	-13608	0
(A4022-4132)(6+7)-XII-1	0	-11315	0
(A4022-4132)(6+7)-XII-2	0	-11316	0
(A4022-4132)(6+7)-XII-3	0	-11316	0
(A4022-4132)(6+7)-XII-4	0	-11317	0
(A4022-4132)(6+7)-XII-5	0	-13607	0
(A4022-4132)(6+7)-XII-6	0	-13608	0
(A4022-4132)(6+7)-XII-7	0	-13608	0
(A4022-4132)(6+7)-XII-8	0	-13609	0
(A4018-4022)1	0	-5786	0
(A4018-4022)2	0	-6313	0
(A4018-4022)3	0	-4192	0
(A4018-4022)(4+5)-I-1	0	-4192	0
(A4018-4022)(4+5)-I-2	0	-4192	0
(A4018-4022)(4+5)-I-3	0	-4192	0
(A4018-4022)(4+5)-I-4	0	-4192	0
(A4018-4022)(4+5)-I-5	0	-4192	0
(A4018-4022)(4+5)-I-6	0	-4192	0
(A4018-4022)(4+5)-I-7	0	-4192	0
(A4018-4022)(4+5)-I-8	0	-4192	0
(A4018-4022)(4+5)-II-1	0	-4192	0
(A4018-4022)(4+5)-II-2	0	-4192	0
(A4018-4022)(4+5)-II-3	0	-4192	0
(A4018-4022)(4+5)-II-4	0	-4192	0
(A4018-4022)(4+5)-II-5	0	-4192	0
(A4018-4022)(4+5)-II-6	0	-4192	0
(A4018-4022)(4+5)-II-7	0	-4192	0
(A4018-4022)(4+5)-II-8	0	-4192	0
(A4018-4022)(4+5)-III-1	0	-4192	0
(A4018-4022)(4+5)-III-2	0	-4192	0
(A4018-4022)(4+5)-III-3	0	-4192	0
(A4018-4022)(4+5)-III-4	0	-4192	0
(A4018-4022)(4+5)-III-5	0	-4192	0
(A4018-4022)(4+5)-III-6	0	-4192	0
(A4018-4022)(4+5)-III-7	0	-4192	0
(A4018-4022)(4+5)-III-8	0	-4192	0
(A4018-4022)(4+5)-IV-1	0	-4192	0

comb	N	Tz	M(DaN*m)
(A4018-4022)(4+5)-IV-2	0	-4192	0
(A4018-4022)(4+5)-IV-3	0	-4192	0
(A4018-4022)(4+5)-IV-4	0	-4192	0
(A4018-4022)(4+5)-IV-5	0	-4192	0
(A4018-4022)(4+5)-IV-6	0	-4192	0
(A4018-4022)(4+5)-IV-7	0	-4192	0
(A4018-4022)(4+5)-IV-8	0	-4192	0
(A4018-4022)(4+5)-V-1	0	-4192	0
(A4018-4022)(4+5)-V-2	0	-4192	0
(A4018-4022)(4+5)-V-3	0	-4192	0
(A4018-4022)(4+5)-V-4	0	-4192	0
(A4018-4022)(4+5)-V-5	0	-4192	0
(A4018-4022)(4+5)-V-6	0	-4192	0
(A4018-4022)(4+5)-V-7	0	-4192	0
(A4018-4022)(4+5)-V-8	0	-4192	0
(A4018-4022)(4+5)-VI-1	0	-4192	0
(A4018-4022)(4+5)-VI-2	0	-4192	0
(A4018-4022)(4+5)-VI-3	0	-4192	0
(A4018-4022)(4+5)-VI-4	0	-4192	0
(A4018-4022)(4+5)-VI-5	0	-4192	0
(A4018-4022)(4+5)-VI-6	0	-4192	0
(A4018-4022)(4+5)-VI-7	0	-4192	0
(A4018-4022)(4+5)-VI-8	0	-4192	0
(A4018-4022)(4+5)-VII-1	0	-4192	0
(A4018-4022)(4+5)-VII-2	0	-4192	0
(A4018-4022)(4+5)-VII-3	0	-4192	0
(A4018-4022)(4+5)-VII-4	0	-4192	0
(A4018-4022)(4+5)-VII-5	0	-4192	0
(A4018-4022)(4+5)-VII-6	0	-4192	0
(A4018-4022)(4+5)-VII-7	0	-4192	0
(A4018-4022)(4+5)-VII-8	0	-4192	0
(A4018-4022)(4+5)-VIII-1	0	-4192	0
(A4018-4022)(4+5)-VIII-2	0	-4192	0
(A4018-4022)(4+5)-VIII-3	0	-4192	0
(A4018-4022)(4+5)-VIII-4	0	-4192	0
(A4018-4022)(4+5)-VIII-5	0	-4192	0
(A4018-4022)(4+5)-VIII-6	0	-4192	0
(A4018-4022)(4+5)-VIII-7	0	-4192	0
(A4018-4022)(4+5)-VIII-8	0	-4192	0
(A4018-4022)(4+5)-IX-1	0	-4192	0
(A4018-4022)(4+5)-IX-2	0	-4192	0
(A4018-4022)(4+5)-IX-3	0	-4192	0
(A4018-4022)(4+5)-IX-4	0	-4192	0
(A4018-4022)(4+5)-IX-5	0	-4192	0
(A4018-4022)(4+5)-IX-6	0	-4192	0
(A4018-4022)(4+5)-IX-7	0	-4192	0
(A4018-4022)(4+5)-IX-8	0	-4192	0
(A4018-4022)(4+5)-X-1	0	-4192	0
(A4018-4022)(4+5)-X-2	0	-4192	0
(A4018-4022)(4+5)-X-3	0	-4192	0
(A4018-4022)(4+5)-X-4	0	-4192	0
(A4018-4022)(4+5)-X-5	0	-4192	0
(A4018-4022)(4+5)-X-6	0	-4192	0
(A4018-4022)(4+5)-X-7	0	-4192	0
(A4018-4022)(4+5)-X-8	0	-4192	0
(A4018-4022)(4+5)-XI-1	0	-4192	0
(A4018-4022)(4+5)-XI-2	0	-4192	0
(A4018-4022)(4+5)-XI-3	0	-4192	0
(A4018-4022)(4+5)-XI-4	0	-4192	0
(A4018-4022)(4+5)-XI-5	0	-4192	0
(A4018-4022)(4+5)-XI-6	0	-4192	0
(A4018-4022)(4+5)-XI-7	0	-4192	0
(A4018-4022)(4+5)-XI-8	0	-4192	0
(A4018-4022)(4+5)-XII-1	0	-4192	0
(A4018-4022)(4+5)-XII-2	0	-4192	0

comb	N	Tz	M(DaN*m)
(A4018-4022)(4+5)-XII-3	0	-4192	0
(A4018-4022)(4+5)-XII-4	0	-4192	0
(A4018-4022)(4+5)-XII-5	0	-4192	0
(A4018-4022)(4+5)-XII-6	0	-4192	0
(A4018-4022)(4+5)-XII-7	0	-4192	0
(A4018-4022)(4+5)-XII-8	0	-4192	0
(A4018-4022)(6+7)-I-1	0	-4192	0
(A4018-4022)(6+7)-I-2	0	-4192	0
(A4018-4022)(6+7)-I-3	0	-4192	0
(A4018-4022)(6+7)-I-4	0	-4192	0
(A4018-4022)(6+7)-I-5	0	-4192	0
(A4018-4022)(6+7)-I-6	0	-4192	0
(A4018-4022)(6+7)-I-7	0	-4192	0
(A4018-4022)(6+7)-I-8	0	-4192	0
(A4018-4022)(6+7)-II-1	0	-4192	0
(A4018-4022)(6+7)-II-2	0	-4192	0
(A4018-4022)(6+7)-II-3	0	-4192	0
(A4018-4022)(6+7)-II-4	0	-4192	0
(A4018-4022)(6+7)-II-5	0	-4192	0
(A4018-4022)(6+7)-II-6	0	-4192	0
(A4018-4022)(6+7)-II-7	0	-4192	0
(A4018-4022)(6+7)-II-8	0	-4192	0
(A4018-4022)(6+7)-III-1	0	-4192	0
(A4018-4022)(6+7)-III-2	0	-4192	0
(A4018-4022)(6+7)-III-3	0	-4192	0
(A4018-4022)(6+7)-III-4	0	-4192	0
(A4018-4022)(6+7)-III-5	0	-4192	0
(A4018-4022)(6+7)-III-6	0	-4192	0
(A4018-4022)(6+7)-III-7	0	-4192	0
(A4018-4022)(6+7)-III-8	0	-4192	0
(A4018-4022)(6+7)-IV-1	0	-4192	0
(A4018-4022)(6+7)-IV-2	0	-4192	0
(A4018-4022)(6+7)-IV-3	0	-4192	0
(A4018-4022)(6+7)-IV-4	0	-4192	0
(A4018-4022)(6+7)-IV-5	0	-4192	0
(A4018-4022)(6+7)-IV-6	0	-4192	0
(A4018-4022)(6+7)-IV-7	0	-4192	0
(A4018-4022)(6+7)-IV-8	0	-4192	0
(A4018-4022)(6+7)-V-1	0	-4192	0
(A4018-4022)(6+7)-V-2	0	-4192	0
(A4018-4022)(6+7)-V-3	0	-4192	0
(A4018-4022)(6+7)-V-4	0	-4192	0
(A4018-4022)(6+7)-V-5	0	-4192	0
(A4018-4022)(6+7)-V-6	0	-4192	0
(A4018-4022)(6+7)-V-7	0	-4192	0
(A4018-4022)(6+7)-V-8	0	-4192	0
(A4018-4022)(6+7)-VI-1	0	-4192	0
(A4018-4022)(6+7)-VI-2	0	-4192	0
(A4018-4022)(6+7)-VI-3	0	-4192	0
(A4018-4022)(6+7)-VI-4	0	-4192	0
(A4018-4022)(6+7)-VI-5	0	-4192	0
(A4018-4022)(6+7)-VI-6	0	-4192	0
(A4018-4022)(6+7)-VI-7	0	-4192	0
(A4018-4022)(6+7)-VI-8	0	-4192	0
(A4018-4022)(6+7)-VII-1	0	-4192	0
(A4018-4022)(6+7)-VII-2	0	-4192	0
(A4018-4022)(6+7)-VII-3	0	-4192	0
(A4018-4022)(6+7)-VII-4	0	-4192	0
(A4018-4022)(6+7)-VII-5	0	-4192	0
(A4018-4022)(6+7)-VII-6	0	-4192	0
(A4018-4022)(6+7)-VII-7	0	-4192	0
(A4018-4022)(6+7)-VII-8	0	-4192	0
(A4018-4022)(6+7)-VIII-1	0	-4192	0
(A4018-4022)(6+7)-VIII-2	0	-4192	0
(A4018-4022)(6+7)-VIII-3	0	-4192	0

comb	N	Tz	M(DaN*m)
(A4018-4022)(6+7)-VIII-4	0	-4192	0
(A4018-4022)(6+7)-VIII-5	0	-4192	0
(A4018-4022)(6+7)-VIII-6	0	-4192	0
(A4018-4022)(6+7)-VIII-7	0	-4192	0
(A4018-4022)(6+7)-VIII-8	0	-4192	0
(A4018-4022)(6+7)-IX-1	0	-4192	0
(A4018-4022)(6+7)-IX-2	0	-4192	0
(A4018-4022)(6+7)-IX-3	0	-4192	0
(A4018-4022)(6+7)-IX-4	0	-4192	0
(A4018-4022)(6+7)-IX-5	0	-4192	0
(A4018-4022)(6+7)-IX-6	0	-4192	0
(A4018-4022)(6+7)-IX-7	0	-4192	0
(A4018-4022)(6+7)-IX-8	0	-4192	0
(A4018-4022)(6+7)-X-1	0	-4192	0
(A4018-4022)(6+7)-X-2	0	-4192	0
(A4018-4022)(6+7)-X-3	0	-4192	0
(A4018-4022)(6+7)-X-4	0	-4192	0
(A4018-4022)(6+7)-X-5	0	-4192	0
(A4018-4022)(6+7)-X-6	0	-4192	0
(A4018-4022)(6+7)-X-7	0	-4192	0
(A4018-4022)(6+7)-X-8	0	-4192	0
(A4018-4022)(6+7)-XI-1	0	-4192	0
(A4018-4022)(6+7)-XI-2	0	-4192	0
(A4018-4022)(6+7)-XI-3	0	-4192	0
(A4018-4022)(6+7)-XI-4	0	-4192	0
(A4018-4022)(6+7)-XI-5	0	-4192	0
(A4018-4022)(6+7)-XI-6	0	-4192	0
(A4018-4022)(6+7)-XI-7	0	-4192	0
(A4018-4022)(6+7)-XI-8	0	-4192	0
(A4018-4022)(6+7)-XII-1	0	-4192	0
(A4018-4022)(6+7)-XII-2	0	-4192	0
(A4018-4022)(6+7)-XII-3	0	-4192	0
(A4018-4022)(6+7)-XII-4	0	-4192	0
(A4018-4022)(6+7)-XII-5	0	-4192	0
(A4018-4022)(6+7)-XII-6	0	-4192	0
(A4018-4022)(6+7)-XII-7	0	-4192	0
(A4018-4022)(6+7)-XII-8	0	-4192	0
(A4018-4022)1	0	-5868	0
(A4018-4022)2	0	-6395	0
(A4018-4022)3	0	-4255	0
(A4018-4022)(4+5)-I-1	0	-4255	0
(A4018-4022)(4+5)-I-2	0	-4255	0
(A4018-4022)(4+5)-I-3	0	-4255	0
(A4018-4022)(4+5)-I-4	0	-4255	0
(A4018-4022)(4+5)-I-5	0	-4255	0
(A4018-4022)(4+5)-I-6	0	-4255	0
(A4018-4022)(4+5)-I-7	0	-4255	0
(A4018-4022)(4+5)-I-8	0	-4255	0
(A4018-4022)(4+5)-II-1	0	-4255	0
(A4018-4022)(4+5)-II-2	0	-4255	0
(A4018-4022)(4+5)-II-3	0	-4255	0
(A4018-4022)(4+5)-II-4	0	-4255	0
(A4018-4022)(4+5)-II-5	0	-4255	0
(A4018-4022)(4+5)-II-6	0	-4255	0
(A4018-4022)(4+5)-II-7	0	-4255	0
(A4018-4022)(4+5)-II-8	0	-4255	0
(A4018-4022)(4+5)-III-1	0	-4255	0
(A4018-4022)(4+5)-III-2	0	-4255	0
(A4018-4022)(4+5)-III-3	0	-4255	0
(A4018-4022)(4+5)-III-4	0	-4255	0
(A4018-4022)(4+5)-III-5	0	-4255	0
(A4018-4022)(4+5)-III-6	0	-4255	0
(A4018-4022)(4+5)-III-7	0	-4255	0
(A4018-4022)(4+5)-III-8	0	-4255	0
(A4018-4022)(4+5)-IV-1	0	-4255	0

comb	N	Tz	M(DaN*m)
(A4018-4022)(4+5)-IV-2	0	-4255	0
(A4018-4022)(4+5)-IV-3	0	-4255	0
(A4018-4022)(4+5)-IV-4	0	-4255	0
(A4018-4022)(4+5)-IV-5	0	-4255	0
(A4018-4022)(4+5)-IV-6	0	-4255	0
(A4018-4022)(4+5)-IV-7	0	-4255	0
(A4018-4022)(4+5)-IV-8	0	-4255	0
(A4018-4022)(4+5)-V-1	0	-4255	0
(A4018-4022)(4+5)-V-2	0	-4255	0
(A4018-4022)(4+5)-V-3	0	-4255	0
(A4018-4022)(4+5)-V-4	0	-4255	0
(A4018-4022)(4+5)-V-5	0	-4255	0
(A4018-4022)(4+5)-V-6	0	-4255	0
(A4018-4022)(4+5)-V-7	0	-4255	0
(A4018-4022)(4+5)-V-8	0	-4255	0
(A4018-4022)(4+5)-VI-1	0	-4255	0
(A4018-4022)(4+5)-VI-2	0	-4255	0
(A4018-4022)(4+5)-VI-3	0	-4255	0
(A4018-4022)(4+5)-VI-4	0	-4255	0
(A4018-4022)(4+5)-VI-5	0	-4255	0
(A4018-4022)(4+5)-VI-6	0	-4255	0
(A4018-4022)(4+5)-VI-7	0	-4255	0
(A4018-4022)(4+5)-VI-8	0	-4255	0
(A4018-4022)(4+5)-VII-1	0	-4255	0
(A4018-4022)(4+5)-VII-2	0	-4255	0
(A4018-4022)(4+5)-VII-3	0	-4255	0
(A4018-4022)(4+5)-VII-4	0	-4255	0
(A4018-4022)(4+5)-VII-5	0	-4255	0
(A4018-4022)(4+5)-VII-6	0	-4255	0
(A4018-4022)(4+5)-VII-7	0	-4255	0
(A4018-4022)(4+5)-VII-8	0	-4255	0
(A4018-4022)(4+5)-VIII-1	0	-4255	0
(A4018-4022)(4+5)-VIII-2	0	-4255	0
(A4018-4022)(4+5)-VIII-3	0	-4255	0
(A4018-4022)(4+5)-VIII-4	0	-4255	0
(A4018-4022)(4+5)-VIII-5	0	-4255	0
(A4018-4022)(4+5)-VIII-6	0	-4255	0
(A4018-4022)(4+5)-VIII-7	0	-4255	0
(A4018-4022)(4+5)-VIII-8	0	-4255	0
(A4018-4022)(4+5)-IX-1	0	-4255	0
(A4018-4022)(4+5)-IX-2	0	-4255	0
(A4018-4022)(4+5)-IX-3	0	-4255	0
(A4018-4022)(4+5)-IX-4	0	-4255	0
(A4018-4022)(4+5)-IX-5	0	-4255	0
(A4018-4022)(4+5)-IX-6	0	-4255	0
(A4018-4022)(4+5)-IX-7	0	-4255	0
(A4018-4022)(4+5)-IX-8	0	-4255	0
(A4018-4022)(4+5)-X-1	0	-4255	0
(A4018-4022)(4+5)-X-2	0	-4255	0
(A4018-4022)(4+5)-X-3	0	-4255	0
(A4018-4022)(4+5)-X-4	0	-4255	0
(A4018-4022)(4+5)-X-5	0	-4255	0
(A4018-4022)(4+5)-X-6	0	-4255	0
(A4018-4022)(4+5)-X-7	0	-4255	0
(A4018-4022)(4+5)-X-8	0	-4255	0
(A4018-4022)(4+5)-XI-1	0	-4255	0
(A4018-4022)(4+5)-XI-2	0	-4255	0
(A4018-4022)(4+5)-XI-3	0	-4255	0
(A4018-4022)(4+5)-XI-4	0	-4255	0
(A4018-4022)(4+5)-XI-5	0	-4255	0
(A4018-4022)(4+5)-XI-6	0	-4255	0
(A4018-4022)(4+5)-XI-7	0	-4255	0
(A4018-4022)(4+5)-XI-8	0	-4255	0
(A4018-4022)(4+5)-XII-1	0	-4255	0
(A4018-4022)(4+5)-XII-2	0	-4255	0

comb	N	Tz	M(DaN*m)
(A4018-4022)(4+5)-XII-3	0	-4255	0
(A4018-4022)(4+5)-XII-4	0	-4255	0
(A4018-4022)(4+5)-XII-5	0	-4255	0
(A4018-4022)(4+5)-XII-6	0	-4255	0
(A4018-4022)(4+5)-XII-7	0	-4255	0
(A4018-4022)(4+5)-XII-8	0	-4255	0
(A4018-4022)(6+7)-I-1	0	-4255	0
(A4018-4022)(6+7)-I-2	0	-4255	0
(A4018-4022)(6+7)-I-3	0	-4255	0
(A4018-4022)(6+7)-I-4	0	-4255	0
(A4018-4022)(6+7)-I-5	0	-4255	0
(A4018-4022)(6+7)-I-6	0	-4255	0
(A4018-4022)(6+7)-I-7	0	-4255	0
(A4018-4022)(6+7)-I-8	0	-4255	0
(A4018-4022)(6+7)-II-1	0	-4255	0
(A4018-4022)(6+7)-II-2	0	-4255	0
(A4018-4022)(6+7)-II-3	0	-4255	0
(A4018-4022)(6+7)-II-4	0	-4255	0
(A4018-4022)(6+7)-II-5	0	-4255	0
(A4018-4022)(6+7)-II-6	0	-4255	0
(A4018-4022)(6+7)-II-7	0	-4255	0
(A4018-4022)(6+7)-II-8	0	-4255	0
(A4018-4022)(6+7)-III-1	0	-4255	0
(A4018-4022)(6+7)-III-2	0	-4255	0
(A4018-4022)(6+7)-III-3	0	-4255	0
(A4018-4022)(6+7)-III-4	0	-4255	0
(A4018-4022)(6+7)-III-5	0	-4255	0
(A4018-4022)(6+7)-III-6	0	-4255	0
(A4018-4022)(6+7)-III-7	0	-4255	0
(A4018-4022)(6+7)-III-8	0	-4255	0
(A4018-4022)(6+7)-IV-1	0	-4255	0
(A4018-4022)(6+7)-IV-2	0	-4255	0
(A4018-4022)(6+7)-IV-3	0	-4255	0
(A4018-4022)(6+7)-IV-4	0	-4255	0
(A4018-4022)(6+7)-IV-5	0	-4255	0
(A4018-4022)(6+7)-IV-6	0	-4255	0
(A4018-4022)(6+7)-IV-7	0	-4255	0
(A4018-4022)(6+7)-IV-8	0	-4255	0
(A4018-4022)(6+7)-V-1	0	-4255	0
(A4018-4022)(6+7)-V-2	0	-4255	0
(A4018-4022)(6+7)-V-3	0	-4255	0
(A4018-4022)(6+7)-V-4	0	-4255	0
(A4018-4022)(6+7)-V-5	0	-4255	0
(A4018-4022)(6+7)-V-6	0	-4255	0
(A4018-4022)(6+7)-V-7	0	-4255	0
(A4018-4022)(6+7)-V-8	0	-4255	0
(A4018-4022)(6+7)-VI-1	0	-4255	0
(A4018-4022)(6+7)-VI-2	0	-4255	0
(A4018-4022)(6+7)-VI-3	0	-4255	0
(A4018-4022)(6+7)-VI-4	0	-4255	0
(A4018-4022)(6+7)-VI-5	0	-4255	0
(A4018-4022)(6+7)-VI-6	0	-4255	0
(A4018-4022)(6+7)-VI-7	0	-4255	0
(A4018-4022)(6+7)-VI-8	0	-4255	0
(A4018-4022)(6+7)-VII-1	0	-4255	0
(A4018-4022)(6+7)-VII-2	0	-4255	0
(A4018-4022)(6+7)-VII-3	0	-4255	0
(A4018-4022)(6+7)-VII-4	0	-4255	0
(A4018-4022)(6+7)-VII-5	0	-4255	0
(A4018-4022)(6+7)-VII-6	0	-4255	0
(A4018-4022)(6+7)-VII-7	0	-4255	0
(A4018-4022)(6+7)-VII-8	0	-4255	0
(A4018-4022)(6+7)-VIII-1	0	-4255	0
(A4018-4022)(6+7)-VIII-2	0	-4255	0
(A4018-4022)(6+7)-VIII-3	0	-4255	0

comb	N	Tz	M(DaN*m)
(A4018-4022)(6+7)-VIII-4	0	-4255	0
(A4018-4022)(6+7)-VIII-5	0	-4255	0
(A4018-4022)(6+7)-VIII-6	0	-4255	0
(A4018-4022)(6+7)-VIII-7	0	-4255	0
(A4018-4022)(6+7)-VIII-8	0	-4255	0
(A4018-4022)(6+7)-IX-1	0	-4255	0
(A4018-4022)(6+7)-IX-2	0	-4255	0
(A4018-4022)(6+7)-IX-3	0	-4255	0
(A4018-4022)(6+7)-IX-4	0	-4255	0
(A4018-4022)(6+7)-IX-5	0	-4255	0
(A4018-4022)(6+7)-IX-6	0	-4255	0
(A4018-4022)(6+7)-IX-7	0	-4255	0
(A4018-4022)(6+7)-IX-8	0	-4255	0
(A4018-4022)(6+7)-X-1	0	-4255	0
(A4018-4022)(6+7)-X-2	0	-4255	0
(A4018-4022)(6+7)-X-3	0	-4255	0
(A4018-4022)(6+7)-X-4	0	-4255	0
(A4018-4022)(6+7)-X-5	0	-4255	0
(A4018-4022)(6+7)-X-6	0	-4255	0
(A4018-4022)(6+7)-X-7	0	-4255	0
(A4018-4022)(6+7)-X-8	0	-4255	0
(A4018-4022)(6+7)-XI-1	0	-4255	0
(A4018-4022)(6+7)-XI-2	0	-4255	0
(A4018-4022)(6+7)-XI-3	0	-4255	0
(A4018-4022)(6+7)-XI-4	0	-4255	0
(A4018-4022)(6+7)-XI-5	0	-4255	0
(A4018-4022)(6+7)-XI-6	0	-4255	0
(A4018-4022)(6+7)-XI-7	0	-4255	0
(A4018-4022)(6+7)-XI-8	0	-4255	0
(A4018-4022)(6+7)-XII-1	0	-4255	0
(A4018-4022)(6+7)-XII-2	0	-4255	0
(A4018-4022)(6+7)-XII-3	0	-4255	0
(A4018-4022)(6+7)-XII-4	0	-4255	0
(A4018-4022)(6+7)-XII-5	0	-4255	0
(A4018-4022)(6+7)-XII-6	0	-4255	0
(A4018-4022)(6+7)-XII-7	0	-4255	0
(A4018-4022)(6+7)-XII-8	0	-4255	0
(A4017-4011)1	0	-6585	0
(A4017-4011)2	0	-7187	0
(A4017-4011)3	0	-4769	0
(A4017-4011)(4+5)-I-1	0	-4769	0
(A4017-4011)(4+5)-I-2	0	-4769	0
(A4017-4011)(4+5)-I-3	0	-4769	0
(A4017-4011)(4+5)-I-4	0	-4769	0
(A4017-4011)(4+5)-I-5	0	-4769	0
(A4017-4011)(4+5)-I-6	0	-4769	0
(A4017-4011)(4+5)-I-7	0	-4769	0
(A4017-4011)(4+5)-I-8	0	-4769	0
(A4017-4011)(4+5)-II-1	0	-4769	0
(A4017-4011)(4+5)-II-2	0	-4769	0
(A4017-4011)(4+5)-II-3	0	-4769	0
(A4017-4011)(4+5)-II-4	0	-4769	0
(A4017-4011)(4+5)-II-5	0	-4769	0
(A4017-4011)(4+5)-II-6	0	-4769	0
(A4017-4011)(4+5)-II-7	0	-4769	0
(A4017-4011)(4+5)-II-8	0	-4769	0
(A4017-4011)(4+5)-III-1	0	-4769	0
(A4017-4011)(4+5)-III-2	0	-4769	0
(A4017-4011)(4+5)-III-3	0	-4769	0
(A4017-4011)(4+5)-III-4	0	-4769	0
(A4017-4011)(4+5)-III-5	0	-4769	0
(A4017-4011)(4+5)-III-6	0	-4769	0
(A4017-4011)(4+5)-III-7	0	-4769	0
(A4017-4011)(4+5)-III-8	0	-4769	0
(A4017-4011)(4+5)-IV-1	0	-4769	0

comb	N	Tz	M(DaN*m)
(A4017-4011)(4+5)-IV-2	0	-4769	0
(A4017-4011)(4+5)-IV-3	0	-4769	0
(A4017-4011)(4+5)-IV-4	0	-4769	0
(A4017-4011)(4+5)-IV-5	0	-4769	0
(A4017-4011)(4+5)-IV-6	0	-4769	0
(A4017-4011)(4+5)-IV-7	0	-4769	0
(A4017-4011)(4+5)-IV-8	0	-4769	0
(A4017-4011)(4+5)-V-1	0	-4769	0
(A4017-4011)(4+5)-V-2	0	-4769	0
(A4017-4011)(4+5)-V-3	0	-4769	0
(A4017-4011)(4+5)-V-4	0	-4769	0
(A4017-4011)(4+5)-V-5	0	-4769	0
(A4017-4011)(4+5)-V-6	0	-4769	0
(A4017-4011)(4+5)-V-7	0	-4769	0
(A4017-4011)(4+5)-V-8	0	-4769	0
(A4017-4011)(4+5)-VI-1	0	-4769	0
(A4017-4011)(4+5)-VI-2	0	-4769	0
(A4017-4011)(4+5)-VI-3	0	-4769	0
(A4017-4011)(4+5)-VI-4	0	-4769	0
(A4017-4011)(4+5)-VI-5	0	-4769	0
(A4017-4011)(4+5)-VI-6	0	-4769	0
(A4017-4011)(4+5)-VI-7	0	-4769	0
(A4017-4011)(4+5)-VI-8	0	-4769	0
(A4017-4011)(4+5)-VII-1	0	-4769	0
(A4017-4011)(4+5)-VII-2	0	-4769	0
(A4017-4011)(4+5)-VII-3	0	-4769	0
(A4017-4011)(4+5)-VII-4	0	-4769	0
(A4017-4011)(4+5)-VII-5	0	-4769	0
(A4017-4011)(4+5)-VII-6	0	-4769	0
(A4017-4011)(4+5)-VII-7	0	-4769	0
(A4017-4011)(4+5)-VII-8	0	-4769	0
(A4017-4011)(4+5)-VIII-1	0	-4769	0
(A4017-4011)(4+5)-VIII-2	0	-4769	0
(A4017-4011)(4+5)-VIII-3	0	-4769	0
(A4017-4011)(4+5)-VIII-4	0	-4769	0
(A4017-4011)(4+5)-VIII-5	0	-4769	0
(A4017-4011)(4+5)-VIII-6	0	-4769	0
(A4017-4011)(4+5)-VIII-7	0	-4769	0
(A4017-4011)(4+5)-VIII-8	0	-4769	0
(A4017-4011)(4+5)-IX-1	0	-4769	0
(A4017-4011)(4+5)-IX-2	0	-4769	0
(A4017-4011)(4+5)-IX-3	0	-4769	0
(A4017-4011)(4+5)-IX-4	0	-4769	0
(A4017-4011)(4+5)-IX-5	0	-4769	0
(A4017-4011)(4+5)-IX-6	0	-4769	0
(A4017-4011)(4+5)-IX-7	0	-4769	0
(A4017-4011)(4+5)-IX-8	0	-4769	0
(A4017-4011)(4+5)-X-1	0	-4769	0
(A4017-4011)(4+5)-X-2	0	-4769	0
(A4017-4011)(4+5)-X-3	0	-4769	0
(A4017-4011)(4+5)-X-4	0	-4769	0
(A4017-4011)(4+5)-X-5	0	-4769	0
(A4017-4011)(4+5)-X-6	0	-4769	0
(A4017-4011)(4+5)-X-7	0	-4769	0
(A4017-4011)(4+5)-X-8	0	-4769	0
(A4017-4011)(4+5)-XI-1	0	-4769	0
(A4017-4011)(4+5)-XI-2	0	-4769	0
(A4017-4011)(4+5)-XI-3	0	-4769	0
(A4017-4011)(4+5)-XI-4	0	-4769	0
(A4017-4011)(4+5)-XI-5	0	-4769	0
(A4017-4011)(4+5)-XI-6	0	-4769	0
(A4017-4011)(4+5)-XI-7	0	-4769	0
(A4017-4011)(4+5)-XI-8	0	-4769	0
(A4017-4011)(4+5)-XII-1	0	-4769	0
(A4017-4011)(4+5)-XII-2	0	-4769	0

comb	N	Tz	M(DaN*m)
(A4017-4011)(4+5)-XII-3	0	-4769	0
(A4017-4011)(4+5)-XII-4	0	-4769	0
(A4017-4011)(4+5)-XII-5	0	-4769	0
(A4017-4011)(4+5)-XII-6	0	-4769	0
(A4017-4011)(4+5)-XII-7	0	-4769	0
(A4017-4011)(4+5)-XII-8	0	-4769	0
(A4017-4011)(6+7)-I-1	0	-4769	0
(A4017-4011)(6+7)-I-2	0	-4769	0
(A4017-4011)(6+7)-I-3	0	-4769	0
(A4017-4011)(6+7)-I-4	0	-4769	0
(A4017-4011)(6+7)-I-5	0	-4769	0
(A4017-4011)(6+7)-I-6	0	-4769	0
(A4017-4011)(6+7)-I-7	0	-4769	0
(A4017-4011)(6+7)-I-8	0	-4769	0
(A4017-4011)(6+7)-II-1	0	-4769	0
(A4017-4011)(6+7)-II-2	0	-4769	0
(A4017-4011)(6+7)-II-3	0	-4769	0
(A4017-4011)(6+7)-II-4	0	-4769	0
(A4017-4011)(6+7)-II-5	0	-4769	0
(A4017-4011)(6+7)-II-6	0	-4769	0
(A4017-4011)(6+7)-II-7	0	-4769	0
(A4017-4011)(6+7)-II-8	0	-4769	0
(A4017-4011)(6+7)-III-1	0	-4769	0
(A4017-4011)(6+7)-III-2	0	-4769	0
(A4017-4011)(6+7)-III-3	0	-4769	0
(A4017-4011)(6+7)-III-4	0	-4769	0
(A4017-4011)(6+7)-III-5	0	-4769	0
(A4017-4011)(6+7)-III-6	0	-4769	0
(A4017-4011)(6+7)-III-7	0	-4769	0
(A4017-4011)(6+7)-III-8	0	-4769	0
(A4017-4011)(6+7)-IV-1	0	-4769	0
(A4017-4011)(6+7)-IV-2	0	-4769	0
(A4017-4011)(6+7)-IV-3	0	-4769	0
(A4017-4011)(6+7)-IV-4	0	-4769	0
(A4017-4011)(6+7)-IV-5	0	-4769	0
(A4017-4011)(6+7)-IV-6	0	-4769	0
(A4017-4011)(6+7)-IV-7	0	-4769	0
(A4017-4011)(6+7)-IV-8	0	-4769	0
(A4017-4011)(6+7)-V-1	0	-4769	0
(A4017-4011)(6+7)-V-2	0	-4769	0
(A4017-4011)(6+7)-V-3	0	-4769	0
(A4017-4011)(6+7)-V-4	0	-4769	0
(A4017-4011)(6+7)-V-5	0	-4769	0
(A4017-4011)(6+7)-V-6	0	-4769	0
(A4017-4011)(6+7)-V-7	0	-4769	0
(A4017-4011)(6+7)-V-8	0	-4769	0
(A4017-4011)(6+7)-VI-1	0	-4769	0
(A4017-4011)(6+7)-VI-2	0	-4769	0
(A4017-4011)(6+7)-VI-3	0	-4769	0
(A4017-4011)(6+7)-VI-4	0	-4769	0
(A4017-4011)(6+7)-VI-5	0	-4769	0
(A4017-4011)(6+7)-VI-6	0	-4769	0
(A4017-4011)(6+7)-VI-7	0	-4769	0
(A4017-4011)(6+7)-VI-8	0	-4769	0
(A4017-4011)(6+7)-VII-1	0	-4769	0
(A4017-4011)(6+7)-VII-2	0	-4769	0
(A4017-4011)(6+7)-VII-3	0	-4769	0
(A4017-4011)(6+7)-VII-4	0	-4769	0
(A4017-4011)(6+7)-VII-5	0	-4769	0
(A4017-4011)(6+7)-VII-6	0	-4769	0
(A4017-4011)(6+7)-VII-7	0	-4769	0
(A4017-4011)(6+7)-VII-8	0	-4769	0
(A4017-4011)(6+7)-VIII-1	0	-4769	0
(A4017-4011)(6+7)-VIII-2	0	-4769	0
(A4017-4011)(6+7)-VIII-3	0	-4769	0

comb	N	Tz	M(DaN*m)
(A4017-4011)(6+7)-VIII-4	0	-4769	0
(A4017-4011)(6+7)-VIII-5	0	-4769	0
(A4017-4011)(6+7)-VIII-6	0	-4769	0
(A4017-4011)(6+7)-VIII-7	0	-4769	0
(A4017-4011)(6+7)-VIII-8	0	-4769	0
(A4017-4011)(6+7)-IX-1	0	-4769	0
(A4017-4011)(6+7)-IX-2	0	-4769	0
(A4017-4011)(6+7)-IX-3	0	-4769	0
(A4017-4011)(6+7)-IX-4	0	-4769	0
(A4017-4011)(6+7)-IX-5	0	-4769	0
(A4017-4011)(6+7)-IX-6	0	-4769	0
(A4017-4011)(6+7)-IX-7	0	-4769	0
(A4017-4011)(6+7)-IX-8	0	-4769	0
(A4017-4011)(6+7)-X-1	0	-4769	0
(A4017-4011)(6+7)-X-2	0	-4769	0
(A4017-4011)(6+7)-X-3	0	-4769	0
(A4017-4011)(6+7)-X-4	0	-4769	0
(A4017-4011)(6+7)-X-5	0	-4769	0
(A4017-4011)(6+7)-X-6	0	-4769	0
(A4017-4011)(6+7)-X-7	0	-4769	0
(A4017-4011)(6+7)-X-8	0	-4769	0
(A4017-4011)(6+7)-XI-1	0	-4769	0
(A4017-4011)(6+7)-XI-2	0	-4769	0
(A4017-4011)(6+7)-XI-3	0	-4769	0
(A4017-4011)(6+7)-XI-4	0	-4769	0
(A4017-4011)(6+7)-XI-5	0	-4769	0
(A4017-4011)(6+7)-XI-6	0	-4769	0
(A4017-4011)(6+7)-XI-7	0	-4769	0
(A4017-4011)(6+7)-XI-8	0	-4769	0
(A4017-4011)(6+7)-XII-1	0	-4769	0
(A4017-4011)(6+7)-XII-2	0	-4769	0
(A4017-4011)(6+7)-XII-3	0	-4769	0
(A4017-4011)(6+7)-XII-4	0	-4769	0
(A4017-4011)(6+7)-XII-5	0	-4769	0
(A4017-4011)(6+7)-XII-6	0	-4769	0
(A4017-4011)(6+7)-XII-7	0	-4769	0
(A4017-4011)(6+7)-XII-8	0	-4769	0
(A4017-4011)1	0	-6585	0
(A4017-4011)2	0	-7187	0
(A4017-4011)3	0	-4769	0
(A4017-4011)(4+5)-I-1	0	-4769	0
(A4017-4011)(4+5)-I-2	0	-4769	0
(A4017-4011)(4+5)-I-3	0	-4769	0
(A4017-4011)(4+5)-I-4	0	-4769	0
(A4017-4011)(4+5)-I-5	0	-4769	0
(A4017-4011)(4+5)-I-6	0	-4769	0
(A4017-4011)(4+5)-I-7	0	-4769	0
(A4017-4011)(4+5)-I-8	0	-4769	0
(A4017-4011)(4+5)-II-1	0	-4769	0
(A4017-4011)(4+5)-II-2	0	-4769	0
(A4017-4011)(4+5)-II-3	0	-4769	0
(A4017-4011)(4+5)-II-4	0	-4769	0
(A4017-4011)(4+5)-II-5	0	-4769	0
(A4017-4011)(4+5)-II-6	0	-4769	0
(A4017-4011)(4+5)-II-7	0	-4769	0
(A4017-4011)(4+5)-II-8	0	-4769	0
(A4017-4011)(4+5)-III-1	0	-4769	0
(A4017-4011)(4+5)-III-2	0	-4769	0
(A4017-4011)(4+5)-III-3	0	-4769	0
(A4017-4011)(4+5)-III-4	0	-4769	0
(A4017-4011)(4+5)-III-5	0	-4769	0
(A4017-4011)(4+5)-III-6	0	-4769	0
(A4017-4011)(4+5)-III-7	0	-4769	0
(A4017-4011)(4+5)-III-8	0	-4769	0
(A4017-4011)(4+5)-IV-1	0	-4769	0

comb	N	Tz	M(DaN*m)
(A4017-4011)(4+5)-IV-2	0	-4769	0
(A4017-4011)(4+5)-IV-3	0	-4769	0
(A4017-4011)(4+5)-IV-4	0	-4769	0
(A4017-4011)(4+5)-IV-5	0	-4769	0
(A4017-4011)(4+5)-IV-6	0	-4769	0
(A4017-4011)(4+5)-IV-7	0	-4769	0
(A4017-4011)(4+5)-IV-8	0	-4769	0
(A4017-4011)(4+5)-V-1	0	-4769	0
(A4017-4011)(4+5)-V-2	0	-4769	0
(A4017-4011)(4+5)-V-3	0	-4769	0
(A4017-4011)(4+5)-V-4	0	-4769	0
(A4017-4011)(4+5)-V-5	0	-4769	0
(A4017-4011)(4+5)-V-6	0	-4769	0
(A4017-4011)(4+5)-V-7	0	-4769	0
(A4017-4011)(4+5)-V-8	0	-4769	0
(A4017-4011)(4+5)-VI-1	0	-4769	0
(A4017-4011)(4+5)-VI-2	0	-4769	0
(A4017-4011)(4+5)-VI-3	0	-4769	0
(A4017-4011)(4+5)-VI-4	0	-4769	0
(A4017-4011)(4+5)-VI-5	0	-4769	0
(A4017-4011)(4+5)-VI-6	0	-4769	0
(A4017-4011)(4+5)-VI-7	0	-4769	0
(A4017-4011)(4+5)-VI-8	0	-4769	0
(A4017-4011)(4+5)-VII-1	0	-4769	0
(A4017-4011)(4+5)-VII-2	0	-4769	0
(A4017-4011)(4+5)-VII-3	0	-4769	0
(A4017-4011)(4+5)-VII-4	0	-4769	0
(A4017-4011)(4+5)-VII-5	0	-4769	0
(A4017-4011)(4+5)-VII-6	0	-4769	0
(A4017-4011)(4+5)-VII-7	0	-4769	0
(A4017-4011)(4+5)-VII-8	0	-4769	0
(A4017-4011)(4+5)-VIII-1	0	-4769	0
(A4017-4011)(4+5)-VIII-2	0	-4769	0
(A4017-4011)(4+5)-VIII-3	0	-4769	0
(A4017-4011)(4+5)-VIII-4	0	-4769	0
(A4017-4011)(4+5)-VIII-5	0	-4769	0
(A4017-4011)(4+5)-VIII-6	0	-4769	0
(A4017-4011)(4+5)-VIII-7	0	-4769	0
(A4017-4011)(4+5)-VIII-8	0	-4769	0
(A4017-4011)(4+5)-IX-1	0	-4769	0
(A4017-4011)(4+5)-IX-2	0	-4769	0
(A4017-4011)(4+5)-IX-3	0	-4769	0
(A4017-4011)(4+5)-IX-4	0	-4769	0
(A4017-4011)(4+5)-IX-5	0	-4769	0
(A4017-4011)(4+5)-IX-6	0	-4769	0
(A4017-4011)(4+5)-IX-7	0	-4769	0
(A4017-4011)(4+5)-IX-8	0	-4769	0
(A4017-4011)(4+5)-X-1	0	-4769	0
(A4017-4011)(4+5)-X-2	0	-4769	0
(A4017-4011)(4+5)-X-3	0	-4769	0
(A4017-4011)(4+5)-X-4	0	-4769	0
(A4017-4011)(4+5)-X-5	0	-4769	0
(A4017-4011)(4+5)-X-6	0	-4769	0
(A4017-4011)(4+5)-X-7	0	-4769	0
(A4017-4011)(4+5)-X-8	0	-4769	0
(A4017-4011)(4+5)-XI-1	0	-4769	0
(A4017-4011)(4+5)-XI-2	0	-4769	0
(A4017-4011)(4+5)-XI-3	0	-4769	0
(A4017-4011)(4+5)-XI-4	0	-4769	0
(A4017-4011)(4+5)-XI-5	0	-4769	0
(A4017-4011)(4+5)-XI-6	0	-4769	0
(A4017-4011)(4+5)-XI-7	0	-4769	0
(A4017-4011)(4+5)-XI-8	0	-4769	0
(A4017-4011)(4+5)-XII-1	0	-4769	0
(A4017-4011)(4+5)-XII-2	0	-4769	0

comb	N	Tz	M(DaN*m)
(A4017-4011)(4+5)-XII-3	0	-4769	0
(A4017-4011)(4+5)-XII-4	0	-4769	0
(A4017-4011)(4+5)-XII-5	0	-4769	0
(A4017-4011)(4+5)-XII-6	0	-4769	0
(A4017-4011)(4+5)-XII-7	0	-4769	0
(A4017-4011)(4+5)-XII-8	0	-4769	0
(A4017-4011)(6+7)-I-1	0	-4769	0
(A4017-4011)(6+7)-I-2	0	-4769	0
(A4017-4011)(6+7)-I-3	0	-4769	0
(A4017-4011)(6+7)-I-4	0	-4769	0
(A4017-4011)(6+7)-I-5	0	-4769	0
(A4017-4011)(6+7)-I-6	0	-4769	0
(A4017-4011)(6+7)-I-7	0	-4769	0
(A4017-4011)(6+7)-I-8	0	-4769	0
(A4017-4011)(6+7)-II-1	0	-4769	0
(A4017-4011)(6+7)-II-2	0	-4769	0
(A4017-4011)(6+7)-II-3	0	-4769	0
(A4017-4011)(6+7)-II-4	0	-4769	0
(A4017-4011)(6+7)-II-5	0	-4769	0
(A4017-4011)(6+7)-II-6	0	-4769	0
(A4017-4011)(6+7)-II-7	0	-4769	0
(A4017-4011)(6+7)-II-8	0	-4769	0
(A4017-4011)(6+7)-III-1	0	-4769	0
(A4017-4011)(6+7)-III-2	0	-4769	0
(A4017-4011)(6+7)-III-3	0	-4769	0
(A4017-4011)(6+7)-III-4	0	-4769	0
(A4017-4011)(6+7)-III-5	0	-4769	0
(A4017-4011)(6+7)-III-6	0	-4769	0
(A4017-4011)(6+7)-III-7	0	-4769	0
(A4017-4011)(6+7)-III-8	0	-4769	0
(A4017-4011)(6+7)-IV-1	0	-4769	0
(A4017-4011)(6+7)-IV-2	0	-4769	0
(A4017-4011)(6+7)-IV-3	0	-4769	0
(A4017-4011)(6+7)-IV-4	0	-4769	0
(A4017-4011)(6+7)-IV-5	0	-4769	0
(A4017-4011)(6+7)-IV-6	0	-4769	0
(A4017-4011)(6+7)-IV-7	0	-4769	0
(A4017-4011)(6+7)-IV-8	0	-4769	0
(A4017-4011)(6+7)-V-1	0	-4769	0
(A4017-4011)(6+7)-V-2	0	-4769	0
(A4017-4011)(6+7)-V-3	0	-4769	0
(A4017-4011)(6+7)-V-4	0	-4769	0
(A4017-4011)(6+7)-V-5	0	-4769	0
(A4017-4011)(6+7)-V-6	0	-4769	0
(A4017-4011)(6+7)-V-7	0	-4769	0
(A4017-4011)(6+7)-V-8	0	-4769	0
(A4017-4011)(6+7)-VI-1	0	-4769	0
(A4017-4011)(6+7)-VI-2	0	-4769	0
(A4017-4011)(6+7)-VI-3	0	-4769	0
(A4017-4011)(6+7)-VI-4	0	-4769	0
(A4017-4011)(6+7)-VI-5	0	-4769	0
(A4017-4011)(6+7)-VI-6	0	-4769	0
(A4017-4011)(6+7)-VI-7	0	-4769	0
(A4017-4011)(6+7)-VI-8	0	-4769	0
(A4017-4011)(6+7)-VII-1	0	-4769	0
(A4017-4011)(6+7)-VII-2	0	-4769	0
(A4017-4011)(6+7)-VII-3	0	-4769	0
(A4017-4011)(6+7)-VII-4	0	-4769	0
(A4017-4011)(6+7)-VII-5	0	-4769	0
(A4017-4011)(6+7)-VII-6	0	-4769	0
(A4017-4011)(6+7)-VII-7	0	-4769	0
(A4017-4011)(6+7)-VII-8	0	-4769	0
(A4017-4011)(6+7)-VIII-1	0	-4769	0
(A4017-4011)(6+7)-VIII-2	0	-4769	0
(A4017-4011)(6+7)-VIII-3	0	-4769	0

comb	N	Tz	M(DaN*m)
(A4017-4011)(6+7)-VIII-4	0	-4769	0
(A4017-4011)(6+7)-VIII-5	0	-4769	0
(A4017-4011)(6+7)-VIII-6	0	-4769	0
(A4017-4011)(6+7)-VIII-7	0	-4769	0
(A4017-4011)(6+7)-VIII-8	0	-4769	0
(A4017-4011)(6+7)-IX-1	0	-4769	0
(A4017-4011)(6+7)-IX-2	0	-4769	0
(A4017-4011)(6+7)-IX-3	0	-4769	0
(A4017-4011)(6+7)-IX-4	0	-4769	0
(A4017-4011)(6+7)-IX-5	0	-4769	0
(A4017-4011)(6+7)-IX-6	0	-4769	0
(A4017-4011)(6+7)-IX-7	0	-4769	0
(A4017-4011)(6+7)-IX-8	0	-4769	0
(A4017-4011)(6+7)-X-1	0	-4769	0
(A4017-4011)(6+7)-X-2	0	-4769	0
(A4017-4011)(6+7)-X-3	0	-4769	0
(A4017-4011)(6+7)-X-4	0	-4769	0
(A4017-4011)(6+7)-X-5	0	-4769	0
(A4017-4011)(6+7)-X-6	0	-4769	0
(A4017-4011)(6+7)-X-7	0	-4769	0
(A4017-4011)(6+7)-X-8	0	-4769	0
(A4017-4011)(6+7)-XI-1	0	-4769	0
(A4017-4011)(6+7)-XI-2	0	-4769	0
(A4017-4011)(6+7)-XI-3	0	-4769	0
(A4017-4011)(6+7)-XI-4	0	-4769	0
(A4017-4011)(6+7)-XI-5	0	-4769	0
(A4017-4011)(6+7)-XI-6	0	-4769	0
(A4017-4011)(6+7)-XI-7	0	-4769	0
(A4017-4011)(6+7)-XI-8	0	-4769	0
(A4017-4011)(6+7)-XII-1	0	-4769	0
(A4017-4011)(6+7)-XII-2	0	-4769	0
(A4017-4011)(6+7)-XII-3	0	-4769	0
(A4017-4011)(6+7)-XII-4	0	-4769	0
(A4017-4011)(6+7)-XII-5	0	-4769	0
(A4017-4011)(6+7)-XII-6	0	-4769	0
(A4017-4011)(6+7)-XII-7	0	-4769	0
(A4017-4011)(6+7)-XII-8	0	-4769	0
(A4071-4011)1	0	-17167	0
(A4071-4011)2	0	-18746	0
(A4071-4011)3	0	-12428	0
(A4071-4011)(4+5)-I-1	0	-12357	0
(A4071-4011)(4+5)-I-2	0	-12325	0
(A4071-4011)(4+5)-I-3	0	-12400	0
(A4071-4011)(4+5)-I-4	0	-12367	0
(A4071-4011)(4+5)-I-5	0	-12488	0
(A4071-4011)(4+5)-I-6	0	-12455	0
(A4071-4011)(4+5)-I-7	0	-12531	0
(A4071-4011)(4+5)-I-8	0	-12498	0
(A4071-4011)(4+5)-II-1	0	-12411	0
(A4071-4011)(4+5)-II-2	0	-12301	0
(A4071-4011)(4+5)-II-3	0	-12424	0
(A4071-4011)(4+5)-II-4	0	-12314	0
(A4071-4011)(4+5)-II-5	0	-12541	0
(A4071-4011)(4+5)-II-6	0	-12432	0
(A4071-4011)(4+5)-II-7	0	-12554	0
(A4071-4011)(4+5)-II-8	0	-12444	0
(A4071-4011)(4+5)-III-1	0	-12350	0
(A4071-4011)(4+5)-III-2	0	-12332	0
(A4071-4011)(4+5)-III-3	0	-12393	0
(A4071-4011)(4+5)-III-4	0	-12375	0
(A4071-4011)(4+5)-III-5	0	-12481	0
(A4071-4011)(4+5)-III-6	0	-12462	0
(A4071-4011)(4+5)-III-7	0	-12523	0
(A4071-4011)(4+5)-III-8	0	-12505	0
(A4071-4011)(4+5)-IV-1	0	-12387	0

comb	N	Tz	M(DaN*m)
(A4071-4011)(4+5)-IV-2	0	-12325	0
(A4071-4011)(4+5)-IV-3	0	-12399	0
(A4071-4011)(4+5)-IV-4	0	-12338	0
(A4071-4011)(4+5)-IV-5	0	-12517	0
(A4071-4011)(4+5)-IV-6	0	-12456	0
(A4071-4011)(4+5)-IV-7	0	-12530	0
(A4071-4011)(4+5)-IV-8	0	-12469	0
(A4071-4011)(4+5)-V-1	0	-12361	0
(A4071-4011)(4+5)-V-2	0	-12328	0
(A4071-4011)(4+5)-V-3	0	-12397	0
(A4071-4011)(4+5)-V-4	0	-12364	0
(A4071-4011)(4+5)-V-5	0	-12491	0
(A4071-4011)(4+5)-V-6	0	-12458	0
(A4071-4011)(4+5)-V-7	0	-12528	0
(A4071-4011)(4+5)-V-8	0	-12495	0
(A4071-4011)(4+5)-VI-1	0	-12412	0
(A4071-4011)(4+5)-VI-2	0	-12302	0
(A4071-4011)(4+5)-VI-3	0	-12423	0
(A4071-4011)(4+5)-VI-4	0	-12313	0
(A4071-4011)(4+5)-VI-5	0	-12542	0
(A4071-4011)(4+5)-VI-6	0	-12433	0
(A4071-4011)(4+5)-VI-7	0	-12553	0
(A4071-4011)(4+5)-VI-8	0	-12444	0
(A4071-4011)(4+5)-VII-1	0	-12353	0
(A4071-4011)(4+5)-VII-2	0	-12335	0
(A4071-4011)(4+5)-VII-3	0	-12390	0
(A4071-4011)(4+5)-VII-4	0	-12372	0
(A4071-4011)(4+5)-VII-5	0	-12484	0
(A4071-4011)(4+5)-VII-6	0	-12465	0
(A4071-4011)(4+5)-VII-7	0	-12520	0
(A4071-4011)(4+5)-VII-8	0	-12502	0
(A4071-4011)(4+5)-VIII-1	0	-12388	0
(A4071-4011)(4+5)-VIII-2	0	-12326	0
(A4071-4011)(4+5)-VIII-3	0	-12399	0
(A4071-4011)(4+5)-VIII-4	0	-12337	0
(A4071-4011)(4+5)-VIII-5	0	-12518	0
(A4071-4011)(4+5)-VIII-6	0	-12457	0
(A4071-4011)(4+5)-VIII-7	0	-12529	0
(A4071-4011)(4+5)-VIII-8	0	-12468	0
(A4071-4011)(4+5)-IX-1	0	-12220	0
(A4071-4011)(4+5)-IX-2	0	-12187	0
(A4071-4011)(4+5)-IX-3	0	-12233	0
(A4071-4011)(4+5)-IX-4	0	-12200	0
(A4071-4011)(4+5)-IX-5	0	-12655	0
(A4071-4011)(4+5)-IX-6	0	-12622	0
(A4071-4011)(4+5)-IX-7	0	-12668	0
(A4071-4011)(4+5)-IX-8	0	-12635	0
(A4071-4011)(4+5)-X-1	0	-12213	0
(A4071-4011)(4+5)-X-2	0	-12195	0
(A4071-4011)(4+5)-X-3	0	-12226	0
(A4071-4011)(4+5)-X-4	0	-12207	0
(A4071-4011)(4+5)-X-5	0	-12648	0
(A4071-4011)(4+5)-X-6	0	-12629	0
(A4071-4011)(4+5)-X-7	0	-12661	0
(A4071-4011)(4+5)-X-8	0	-12642	0
(A4071-4011)(4+5)-XI-1	0	-12221	0
(A4071-4011)(4+5)-XI-2	0	-12188	0
(A4071-4011)(4+5)-XI-3	0	-12232	0
(A4071-4011)(4+5)-XI-4	0	-12199	0
(A4071-4011)(4+5)-XI-5	0	-12656	0
(A4071-4011)(4+5)-XI-6	0	-12623	0
(A4071-4011)(4+5)-XI-7	0	-12667	0
(A4071-4011)(4+5)-XI-8	0	-12634	0
(A4071-4011)(4+5)-XII-1	0	-12214	0
(A4071-4011)(4+5)-XII-2	0	-12196	0

comb	N	Tz	M(DaN*m)
(A4071-4011)(4+5)-XII-3	0	-12225	0
(A4071-4011)(4+5)-XII-4	0	-12207	0
(A4071-4011)(4+5)-XII-5	0	-12649	0
(A4071-4011)(4+5)-XII-6	0	-12630	0
(A4071-4011)(4+5)-XII-7	0	-12660	0
(A4071-4011)(4+5)-XII-8	0	-12641	0
(A4071-4011)(6+7)-I-1	0	-12357	0
(A4071-4011)(6+7)-I-2	0	-12325	0
(A4071-4011)(6+7)-I-3	0	-12400	0
(A4071-4011)(6+7)-I-4	0	-12367	0
(A4071-4011)(6+7)-I-5	0	-12488	0
(A4071-4011)(6+7)-I-6	0	-12455	0
(A4071-4011)(6+7)-I-7	0	-12531	0
(A4071-4011)(6+7)-I-8	0	-12498	0
(A4071-4011)(6+7)-II-1	0	-12411	0
(A4071-4011)(6+7)-II-2	0	-12301	0
(A4071-4011)(6+7)-II-3	0	-12424	0
(A4071-4011)(6+7)-II-4	0	-12314	0
(A4071-4011)(6+7)-II-5	0	-12541	0
(A4071-4011)(6+7)-II-6	0	-12432	0
(A4071-4011)(6+7)-II-7	0	-12554	0
(A4071-4011)(6+7)-II-8	0	-12444	0
(A4071-4011)(6+7)-III-1	0	-12350	0
(A4071-4011)(6+7)-III-2	0	-12332	0
(A4071-4011)(6+7)-III-3	0	-12393	0
(A4071-4011)(6+7)-III-4	0	-12375	0
(A4071-4011)(6+7)-III-5	0	-12481	0
(A4071-4011)(6+7)-III-6	0	-12462	0
(A4071-4011)(6+7)-III-7	0	-12523	0
(A4071-4011)(6+7)-III-8	0	-12505	0
(A4071-4011)(6+7)-IV-1	0	-12387	0
(A4071-4011)(6+7)-IV-2	0	-12325	0
(A4071-4011)(6+7)-IV-3	0	-12399	0
(A4071-4011)(6+7)-IV-4	0	-12338	0
(A4071-4011)(6+7)-IV-5	0	-12517	0
(A4071-4011)(6+7)-IV-6	0	-12456	0
(A4071-4011)(6+7)-IV-7	0	-12530	0
(A4071-4011)(6+7)-IV-8	0	-12469	0
(A4071-4011)(6+7)-V-1	0	-12361	0
(A4071-4011)(6+7)-V-2	0	-12328	0
(A4071-4011)(6+7)-V-3	0	-12397	0
(A4071-4011)(6+7)-V-4	0	-12364	0
(A4071-4011)(6+7)-V-5	0	-12491	0
(A4071-4011)(6+7)-V-6	0	-12458	0
(A4071-4011)(6+7)-V-7	0	-12528	0
(A4071-4011)(6+7)-V-8	0	-12495	0
(A4071-4011)(6+7)-VI-1	0	-12412	0
(A4071-4011)(6+7)-VI-2	0	-12302	0
(A4071-4011)(6+7)-VI-3	0	-12423	0
(A4071-4011)(6+7)-VI-4	0	-12313	0
(A4071-4011)(6+7)-VI-5	0	-12542	0
(A4071-4011)(6+7)-VI-6	0	-12433	0
(A4071-4011)(6+7)-VI-7	0	-12553	0
(A4071-4011)(6+7)-VI-8	0	-12444	0
(A4071-4011)(6+7)-VII-1	0	-12353	0
(A4071-4011)(6+7)-VII-2	0	-12335	0
(A4071-4011)(6+7)-VII-3	0	-12390	0
(A4071-4011)(6+7)-VII-4	0	-12372	0
(A4071-4011)(6+7)-VII-5	0	-12484	0
(A4071-4011)(6+7)-VII-6	0	-12465	0
(A4071-4011)(6+7)-VII-7	0	-12520	0
(A4071-4011)(6+7)-VII-8	0	-12502	0
(A4071-4011)(6+7)-VIII-1	0	-12388	0
(A4071-4011)(6+7)-VIII-2	0	-12326	0
(A4071-4011)(6+7)-VIII-3	0	-12399	0

comb	N	Tz	M(DaN*m)
(A4071-4011)(6+7)-VIII-4	0	-12337	0
(A4071-4011)(6+7)-VIII-5	0	-12518	0
(A4071-4011)(6+7)-VIII-6	0	-12457	0
(A4071-4011)(6+7)-VIII-7	0	-12529	0
(A4071-4011)(6+7)-VIII-8	0	-12468	0
(A4071-4011)(6+7)-IX-1	0	-12220	0
(A4071-4011)(6+7)-IX-2	0	-12187	0
(A4071-4011)(6+7)-IX-3	0	-12233	0
(A4071-4011)(6+7)-IX-4	0	-12200	0
(A4071-4011)(6+7)-IX-5	0	-12655	0
(A4071-4011)(6+7)-IX-6	0	-12622	0
(A4071-4011)(6+7)-IX-7	0	-12668	0
(A4071-4011)(6+7)-IX-8	0	-12635	0
(A4071-4011)(6+7)-X-1	0	-12213	0
(A4071-4011)(6+7)-X-2	0	-12195	0
(A4071-4011)(6+7)-X-3	0	-12226	0
(A4071-4011)(6+7)-X-4	0	-12207	0
(A4071-4011)(6+7)-X-5	0	-12648	0
(A4071-4011)(6+7)-X-6	0	-12629	0
(A4071-4011)(6+7)-X-7	0	-12661	0
(A4071-4011)(6+7)-X-8	0	-12642	0
(A4071-4011)(6+7)-XI-1	0	-12221	0
(A4071-4011)(6+7)-XI-2	0	-12188	0
(A4071-4011)(6+7)-XI-3	0	-12232	0
(A4071-4011)(6+7)-XI-4	0	-12199	0
(A4071-4011)(6+7)-XI-5	0	-12656	0
(A4071-4011)(6+7)-XI-6	0	-12623	0
(A4071-4011)(6+7)-XI-7	0	-12667	0
(A4071-4011)(6+7)-XI-8	0	-12634	0
(A4071-4011)(6+7)-XII-1	0	-12214	0
(A4071-4011)(6+7)-XII-2	0	-12196	0
(A4071-4011)(6+7)-XII-3	0	-12225	0
(A4071-4011)(6+7)-XII-4	0	-12207	0
(A4071-4011)(6+7)-XII-5	0	-12649	0
(A4071-4011)(6+7)-XII-6	0	-12630	0
(A4071-4011)(6+7)-XII-7	0	-12660	0
(A4071-4011)(6+7)-XII-8	0	-12641	0
(A4010-4069)1	-0	-17214	0
(A4010-4069)2	-0	-18794	0
(A4010-4069)3	-0	-12463	0
(A4010-4069)(4+5)-I-1	-0	-12446	0
(A4010-4069)(4+5)-I-2	-0	-12422	0
(A4010-4069)(4+5)-I-3	-0	-12380	0
(A4010-4069)(4+5)-I-4	-0	-12357	0
(A4010-4069)(4+5)-I-5	-0	-12569	0
(A4010-4069)(4+5)-I-6	-0	-12545	0
(A4010-4069)(4+5)-I-7	-0	-12504	0
(A4010-4069)(4+5)-I-8	-0	-12480	0
(A4010-4069)(4+5)-II-1	-0	-12450	0
(A4010-4069)(4+5)-II-2	-0	-12372	0
(A4010-4069)(4+5)-II-3	-0	-12431	0
(A4010-4069)(4+5)-II-4	-0	-12353	0
(A4010-4069)(4+5)-II-5	-0	-12573	0
(A4010-4069)(4+5)-II-6	-0	-12495	0
(A4010-4069)(4+5)-II-7	-0	-12554	0
(A4010-4069)(4+5)-II-8	-0	-12476	0
(A4010-4069)(4+5)-III-1	-0	-12440	0
(A4010-4069)(4+5)-III-2	-0	-12428	0
(A4010-4069)(4+5)-III-3	-0	-12375	0
(A4010-4069)(4+5)-III-4	-0	-12363	0
(A4010-4069)(4+5)-III-5	-0	-12563	0
(A4010-4069)(4+5)-III-6	-0	-12551	0
(A4010-4069)(4+5)-III-7	-0	-12498	0
(A4010-4069)(4+5)-III-8	-0	-12486	0
(A4010-4069)(4+5)-IV-1	-0	-12431	0

comb	N	Tz	M(DaN*m)
(A4010-4069)(4+5)-IV-2	-0	-12392	0
(A4010-4069)(4+5)-IV-3	-0	-12411	0
(A4010-4069)(4+5)-IV-4	-0	-12372	0
(A4010-4069)(4+5)-IV-5	-0	-12554	0
(A4010-4069)(4+5)-IV-6	-0	-12515	0
(A4010-4069)(4+5)-IV-7	-0	-12534	0
(A4010-4069)(4+5)-IV-8	-0	-12495	0
(A4010-4069)(4+5)-V-1	-0	-12432	0
(A4010-4069)(4+5)-V-2	-0	-12409	0
(A4010-4069)(4+5)-V-3	-0	-12394	0
(A4010-4069)(4+5)-V-4	-0	-12371	0
(A4010-4069)(4+5)-V-5	-0	-12555	0
(A4010-4069)(4+5)-V-6	-0	-12532	0
(A4010-4069)(4+5)-V-7	-0	-12517	0
(A4010-4069)(4+5)-V-8	-0	-12494	0
(A4010-4069)(4+5)-VI-1	-0	-12446	0
(A4010-4069)(4+5)-VI-2	-0	-12368	0
(A4010-4069)(4+5)-VI-3	-0	-12435	0
(A4010-4069)(4+5)-VI-4	-0	-12357	0
(A4010-4069)(4+5)-VI-5	-0	-12569	0
(A4010-4069)(4+5)-VI-6	-0	-12491	0
(A4010-4069)(4+5)-VI-7	-0	-12558	0
(A4010-4069)(4+5)-VI-8	-0	-12480	0
(A4010-4069)(4+5)-VII-1	-0	-12426	0
(A4010-4069)(4+5)-VII-2	-0	-12415	0
(A4010-4069)(4+5)-VII-3	-0	-12388	0
(A4010-4069)(4+5)-VII-4	-0	-12377	0
(A4010-4069)(4+5)-VII-5	-0	-12549	0
(A4010-4069)(4+5)-VII-6	-0	-12538	0
(A4010-4069)(4+5)-VII-7	-0	-12511	0
(A4010-4069)(4+5)-VII-8	-0	-12500	0
(A4010-4069)(4+5)-VIII-1	-0	-12427	0
(A4010-4069)(4+5)-VIII-2	-0	-12388	0
(A4010-4069)(4+5)-VIII-3	-0	-12415	0
(A4010-4069)(4+5)-VIII-4	-0	-12376	0
(A4010-4069)(4+5)-VIII-5	-0	-12550	0
(A4010-4069)(4+5)-VIII-6	-0	-12511	0
(A4010-4069)(4+5)-VIII-7	-0	-12538	0
(A4010-4069)(4+5)-VIII-8	-0	-12499	0
(A4010-4069)(4+5)-IX-1	-0	-12279	0
(A4010-4069)(4+5)-IX-2	-0	-12256	0
(A4010-4069)(4+5)-IX-3	-0	-12260	0
(A4010-4069)(4+5)-IX-4	-0	-12236	0
(A4010-4069)(4+5)-IX-5	-0	-12690	0
(A4010-4069)(4+5)-IX-6	-0	-12666	0
(A4010-4069)(4+5)-IX-7	-0	-12670	0
(A4010-4069)(4+5)-IX-8	-0	-12647	0
(A4010-4069)(4+5)-X-1	-0	-12274	0
(A4010-4069)(4+5)-X-2	-0	-12262	0
(A4010-4069)(4+5)-X-3	-0	-12254	0
(A4010-4069)(4+5)-X-4	-0	-12242	0
(A4010-4069)(4+5)-X-5	-0	-12684	0
(A4010-4069)(4+5)-X-6	-0	-12672	0
(A4010-4069)(4+5)-X-7	-0	-12664	0
(A4010-4069)(4+5)-X-8	-0	-12652	0
(A4010-4069)(4+5)-XI-1	-0	-12275	0
(A4010-4069)(4+5)-XI-2	-0	-12252	0
(A4010-4069)(4+5)-XI-3	-0	-12264	0
(A4010-4069)(4+5)-XI-4	-0	-12241	0
(A4010-4069)(4+5)-XI-5	-0	-12685	0
(A4010-4069)(4+5)-XI-6	-0	-12662	0
(A4010-4069)(4+5)-XI-7	-0	-12674	0
(A4010-4069)(4+5)-XI-8	-0	-12651	0
(A4010-4069)(4+5)-XII-1	-0	-12269	0
(A4010-4069)(4+5)-XII-2	-0	-12258	0

comb	N	Tz	M(DaN*m)
(A4010-4069)(4+5)-XII-3	-0	-12258	0
(A4010-4069)(4+5)-XII-4	-0	-12246	0
(A4010-4069)(4+5)-XII-5	-0	-12680	0
(A4010-4069)(4+5)-XII-6	-0	-12668	0
(A4010-4069)(4+5)-XII-7	-0	-12668	0
(A4010-4069)(4+5)-XII-8	-0	-12656	0
(A4010-4069)(6+7)-I-1	-0	-12446	0
(A4010-4069)(6+7)-I-2	-0	-12422	0
(A4010-4069)(6+7)-I-3	-0	-12380	0
(A4010-4069)(6+7)-I-4	-0	-12357	0
(A4010-4069)(6+7)-I-5	-0	-12569	0
(A4010-4069)(6+7)-I-6	-0	-12545	0
(A4010-4069)(6+7)-I-7	-0	-12504	0
(A4010-4069)(6+7)-I-8	-0	-12480	0
(A4010-4069)(6+7)-II-1	-0	-12450	0
(A4010-4069)(6+7)-II-2	-0	-12372	0
(A4010-4069)(6+7)-II-3	-0	-12431	0
(A4010-4069)(6+7)-II-4	-0	-12353	0
(A4010-4069)(6+7)-II-5	-0	-12573	0
(A4010-4069)(6+7)-II-6	-0	-12495	0
(A4010-4069)(6+7)-II-7	-0	-12554	0
(A4010-4069)(6+7)-II-8	-0	-12476	0
(A4010-4069)(6+7)-III-1	-0	-12440	0
(A4010-4069)(6+7)-III-2	-0	-12428	0
(A4010-4069)(6+7)-III-3	-0	-12375	0
(A4010-4069)(6+7)-III-4	-0	-12363	0
(A4010-4069)(6+7)-III-5	-0	-12563	0
(A4010-4069)(6+7)-III-6	-0	-12551	0
(A4010-4069)(6+7)-III-7	-0	-12498	0
(A4010-4069)(6+7)-III-8	-0	-12486	0
(A4010-4069)(6+7)-IV-1	-0	-12431	0
(A4010-4069)(6+7)-IV-2	-0	-12392	0
(A4010-4069)(6+7)-IV-3	-0	-12411	0
(A4010-4069)(6+7)-IV-4	-0	-12372	0
(A4010-4069)(6+7)-IV-5	-0	-12554	0
(A4010-4069)(6+7)-IV-6	-0	-12515	0
(A4010-4069)(6+7)-IV-7	-0	-12534	0
(A4010-4069)(6+7)-IV-8	-0	-12495	0
(A4010-4069)(6+7)-V-1	-0	-12432	0
(A4010-4069)(6+7)-V-2	-0	-12409	0
(A4010-4069)(6+7)-V-3	-0	-12394	0
(A4010-4069)(6+7)-V-4	-0	-12371	0
(A4010-4069)(6+7)-V-5	-0	-12555	0
(A4010-4069)(6+7)-V-6	-0	-12532	0
(A4010-4069)(6+7)-V-7	-0	-12517	0
(A4010-4069)(6+7)-V-8	-0	-12494	0
(A4010-4069)(6+7)-VI-1	-0	-12446	0
(A4010-4069)(6+7)-VI-2	-0	-12368	0
(A4010-4069)(6+7)-VI-3	-0	-12435	0
(A4010-4069)(6+7)-VI-4	-0	-12357	0
(A4010-4069)(6+7)-VI-5	-0	-12569	0
(A4010-4069)(6+7)-VI-6	-0	-12491	0
(A4010-4069)(6+7)-VI-7	-0	-12558	0
(A4010-4069)(6+7)-VI-8	-0	-12480	0
(A4010-4069)(6+7)-VII-1	-0	-12426	0
(A4010-4069)(6+7)-VII-2	-0	-12415	0
(A4010-4069)(6+7)-VII-3	-0	-12388	0
(A4010-4069)(6+7)-VII-4	-0	-12377	0
(A4010-4069)(6+7)-VII-5	-0	-12549	0
(A4010-4069)(6+7)-VII-6	-0	-12538	0
(A4010-4069)(6+7)-VII-7	-0	-12511	0
(A4010-4069)(6+7)-VII-8	-0	-12500	0
(A4010-4069)(6+7)-VIII-1	-0	-12427	0
(A4010-4069)(6+7)-VIII-2	-0	-12388	0
(A4010-4069)(6+7)-VIII-3	-0	-12415	0

comb	N	Tz	M(DaN*m)
(A4010-4069)(6+7)-VIII-4	-0	-12376	0
(A4010-4069)(6+7)-VIII-5	-0	-12550	0
(A4010-4069)(6+7)-VIII-6	-0	-12511	0
(A4010-4069)(6+7)-VIII-7	-0	-12538	0
(A4010-4069)(6+7)-VIII-8	-0	-12499	0
(A4010-4069)(6+7)-IX-1	-0	-12279	0
(A4010-4069)(6+7)-IX-2	-0	-12256	0
(A4010-4069)(6+7)-IX-3	-0	-12260	0
(A4010-4069)(6+7)-IX-4	-0	-12236	0
(A4010-4069)(6+7)-IX-5	-0	-12690	0
(A4010-4069)(6+7)-IX-6	-0	-12666	0
(A4010-4069)(6+7)-IX-7	-0	-12670	0
(A4010-4069)(6+7)-IX-8	-0	-12647	0
(A4010-4069)(6+7)-X-1	-0	-12274	0
(A4010-4069)(6+7)-X-2	-0	-12262	0
(A4010-4069)(6+7)-X-3	-0	-12254	0
(A4010-4069)(6+7)-X-4	-0	-12242	0
(A4010-4069)(6+7)-X-5	-0	-12684	0
(A4010-4069)(6+7)-X-6	-0	-12672	0
(A4010-4069)(6+7)-X-7	-0	-12664	0
(A4010-4069)(6+7)-X-8	-0	-12652	0
(A4010-4069)(6+7)-XI-1	-0	-12275	0
(A4010-4069)(6+7)-XI-2	-0	-12252	0
(A4010-4069)(6+7)-XI-3	-0	-12264	0
(A4010-4069)(6+7)-XI-4	-0	-12241	0
(A4010-4069)(6+7)-XI-5	-0	-12685	0
(A4010-4069)(6+7)-XI-6	-0	-12662	0
(A4010-4069)(6+7)-XI-7	-0	-12674	0
(A4010-4069)(6+7)-XI-8	-0	-12651	0
(A4010-4069)(6+7)-XII-1	-0	-12269	0
(A4010-4069)(6+7)-XII-2	-0	-12258	0
(A4010-4069)(6+7)-XII-3	-0	-12258	0
(A4010-4069)(6+7)-XII-4	-0	-12246	0
(A4010-4069)(6+7)-XII-5	-0	-12680	0
(A4010-4069)(6+7)-XII-6	-0	-12668	0
(A4010-4069)(6+7)-XII-7	-0	-12668	0
(A4010-4069)(6+7)-XII-8	-0	-12656	0
(A4010-4004)1	0	-11330	0
(A4010-4004)2	0	-12383	0
(A4010-4004)3	0	-8197	0
(A4010-4004)(4+5)-I-1	0	-8197	0
(A4010-4004)(4+5)-I-2	0	-8197	0
(A4010-4004)(4+5)-I-3	0	-8197	0
(A4010-4004)(4+5)-I-4	0	-8197	0
(A4010-4004)(4+5)-I-5	0	-8197	0
(A4010-4004)(4+5)-I-6	0	-8197	0
(A4010-4004)(4+5)-I-7	0	-8197	0
(A4010-4004)(4+5)-I-8	0	-8197	0
(A4010-4004)(4+5)-II-1	0	-8197	0
(A4010-4004)(4+5)-II-2	0	-8197	0
(A4010-4004)(4+5)-II-3	0	-8197	0
(A4010-4004)(4+5)-II-4	0	-8197	0
(A4010-4004)(4+5)-II-5	0	-8197	0
(A4010-4004)(4+5)-II-6	0	-8197	0
(A4010-4004)(4+5)-II-7	0	-8197	0
(A4010-4004)(4+5)-II-8	0	-8197	0
(A4010-4004)(4+5)-III-1	0	-8197	0
(A4010-4004)(4+5)-III-2	0	-8197	0
(A4010-4004)(4+5)-III-3	0	-8197	0
(A4010-4004)(4+5)-III-4	0	-8197	0
(A4010-4004)(4+5)-III-5	0	-8197	0
(A4010-4004)(4+5)-III-6	0	-8197	0
(A4010-4004)(4+5)-III-7	0	-8197	0
(A4010-4004)(4+5)-III-8	0	-8197	0
(A4010-4004)(4+5)-IV-1	0	-8197	0

comb	N	Tz	M(DaN*m)
(A4010-4004)(4+5)-IV-2	0	-8197	0
(A4010-4004)(4+5)-IV-3	0	-8197	0
(A4010-4004)(4+5)-IV-4	0	-8197	0
(A4010-4004)(4+5)-IV-5	0	-8197	0
(A4010-4004)(4+5)-IV-6	0	-8197	0
(A4010-4004)(4+5)-IV-7	0	-8197	0
(A4010-4004)(4+5)-IV-8	0	-8197	0
(A4010-4004)(4+5)-V-1	0	-8197	0
(A4010-4004)(4+5)-V-2	0	-8197	0
(A4010-4004)(4+5)-V-3	0	-8197	0
(A4010-4004)(4+5)-V-4	0	-8197	0
(A4010-4004)(4+5)-V-5	0	-8197	0
(A4010-4004)(4+5)-V-6	0	-8197	0
(A4010-4004)(4+5)-V-7	0	-8197	0
(A4010-4004)(4+5)-V-8	0	-8197	0
(A4010-4004)(4+5)-VI-1	0	-8197	0
(A4010-4004)(4+5)-VI-2	0	-8197	0
(A4010-4004)(4+5)-VI-3	0	-8197	0
(A4010-4004)(4+5)-VI-4	0	-8197	0
(A4010-4004)(4+5)-VI-5	0	-8197	0
(A4010-4004)(4+5)-VI-6	0	-8197	0
(A4010-4004)(4+5)-VI-7	0	-8197	0
(A4010-4004)(4+5)-VI-8	0	-8197	0
(A4010-4004)(4+5)-VII-1	0	-8197	0
(A4010-4004)(4+5)-VII-2	0	-8197	0
(A4010-4004)(4+5)-VII-3	0	-8197	0
(A4010-4004)(4+5)-VII-4	0	-8197	0
(A4010-4004)(4+5)-VII-5	0	-8197	0
(A4010-4004)(4+5)-VII-6	0	-8197	0
(A4010-4004)(4+5)-VII-7	0	-8197	0
(A4010-4004)(4+5)-VII-8	0	-8197	0
(A4010-4004)(4+5)-VIII-1	0	-8197	0
(A4010-4004)(4+5)-VIII-2	0	-8197	0
(A4010-4004)(4+5)-VIII-3	0	-8197	0
(A4010-4004)(4+5)-VIII-4	0	-8197	0
(A4010-4004)(4+5)-VIII-5	0	-8197	0
(A4010-4004)(4+5)-VIII-6	0	-8197	0
(A4010-4004)(4+5)-VIII-7	0	-8197	0
(A4010-4004)(4+5)-VIII-8	0	-8197	0
(A4010-4004)(4+5)-IX-1	0	-8197	0
(A4010-4004)(4+5)-IX-2	0	-8197	0
(A4010-4004)(4+5)-IX-3	0	-8197	0
(A4010-4004)(4+5)-IX-4	0	-8197	0
(A4010-4004)(4+5)-IX-5	0	-8197	0
(A4010-4004)(4+5)-IX-6	0	-8197	0
(A4010-4004)(4+5)-IX-7	0	-8197	0
(A4010-4004)(4+5)-IX-8	0	-8197	0
(A4010-4004)(4+5)-X-1	0	-8197	0
(A4010-4004)(4+5)-X-2	0	-8197	0
(A4010-4004)(4+5)-X-3	0	-8197	0
(A4010-4004)(4+5)-X-4	0	-8197	0
(A4010-4004)(4+5)-X-5	0	-8197	0
(A4010-4004)(4+5)-X-6	0	-8197	0
(A4010-4004)(4+5)-X-7	0	-8197	0
(A4010-4004)(4+5)-X-8	0	-8197	0
(A4010-4004)(4+5)-XI-1	0	-8197	0
(A4010-4004)(4+5)-XI-2	0	-8197	0
(A4010-4004)(4+5)-XI-3	0	-8197	0
(A4010-4004)(4+5)-XI-4	0	-8197	0
(A4010-4004)(4+5)-XI-5	0	-8197	0
(A4010-4004)(4+5)-XI-6	0	-8197	0
(A4010-4004)(4+5)-XI-7	0	-8197	0
(A4010-4004)(4+5)-XI-8	0	-8197	0
(A4010-4004)(4+5)-XII-1	0	-8197	0
(A4010-4004)(4+5)-XII-2	0	-8197	0

comb	N	Tz	M(DaN*m)
(A4010-4004)(4+5)-XII-3	0	-8197	0
(A4010-4004)(4+5)-XII-4	0	-8197	0
(A4010-4004)(4+5)-XII-5	0	-8197	0
(A4010-4004)(4+5)-XII-6	0	-8197	0
(A4010-4004)(4+5)-XII-7	0	-8197	0
(A4010-4004)(4+5)-XII-8	0	-8197	0
(A4010-4004)(6+7)-I-1	0	-8197	0
(A4010-4004)(6+7)-I-2	0	-8197	0
(A4010-4004)(6+7)-I-3	0	-8197	0
(A4010-4004)(6+7)-I-4	0	-8197	0
(A4010-4004)(6+7)-I-5	0	-8197	0
(A4010-4004)(6+7)-I-6	0	-8197	0
(A4010-4004)(6+7)-I-7	0	-8197	0
(A4010-4004)(6+7)-I-8	0	-8197	0
(A4010-4004)(6+7)-II-1	0	-8197	0
(A4010-4004)(6+7)-II-2	0	-8197	0
(A4010-4004)(6+7)-II-3	0	-8197	0
(A4010-4004)(6+7)-II-4	0	-8197	0
(A4010-4004)(6+7)-II-5	0	-8197	0
(A4010-4004)(6+7)-II-6	0	-8197	0
(A4010-4004)(6+7)-II-7	0	-8197	0
(A4010-4004)(6+7)-II-8	0	-8197	0
(A4010-4004)(6+7)-III-1	0	-8197	0
(A4010-4004)(6+7)-III-2	0	-8197	0
(A4010-4004)(6+7)-III-3	0	-8197	0
(A4010-4004)(6+7)-III-4	0	-8197	0
(A4010-4004)(6+7)-III-5	0	-8197	0
(A4010-4004)(6+7)-III-6	0	-8197	0
(A4010-4004)(6+7)-III-7	0	-8197	0
(A4010-4004)(6+7)-III-8	0	-8197	0
(A4010-4004)(6+7)-IV-1	0	-8197	0
(A4010-4004)(6+7)-IV-2	0	-8197	0
(A4010-4004)(6+7)-IV-3	0	-8197	0
(A4010-4004)(6+7)-IV-4	0	-8197	0
(A4010-4004)(6+7)-IV-5	0	-8197	0
(A4010-4004)(6+7)-IV-6	0	-8197	0
(A4010-4004)(6+7)-IV-7	0	-8197	0
(A4010-4004)(6+7)-IV-8	0	-8197	0
(A4010-4004)(6+7)-V-1	0	-8197	0
(A4010-4004)(6+7)-V-2	0	-8197	0
(A4010-4004)(6+7)-V-3	0	-8197	0
(A4010-4004)(6+7)-V-4	0	-8197	0
(A4010-4004)(6+7)-V-5	0	-8197	0
(A4010-4004)(6+7)-V-6	0	-8197	0
(A4010-4004)(6+7)-V-7	0	-8197	0
(A4010-4004)(6+7)-V-8	0	-8197	0
(A4010-4004)(6+7)-VI-1	0	-8197	0
(A4010-4004)(6+7)-VI-2	0	-8197	0
(A4010-4004)(6+7)-VI-3	0	-8197	0
(A4010-4004)(6+7)-VI-4	0	-8197	0
(A4010-4004)(6+7)-VI-5	0	-8197	0
(A4010-4004)(6+7)-VI-6	0	-8197	0
(A4010-4004)(6+7)-VI-7	0	-8197	0
(A4010-4004)(6+7)-VI-8	0	-8197	0
(A4010-4004)(6+7)-VII-1	0	-8197	0
(A4010-4004)(6+7)-VII-2	0	-8197	0
(A4010-4004)(6+7)-VII-3	0	-8197	0
(A4010-4004)(6+7)-VII-4	0	-8197	0
(A4010-4004)(6+7)-VII-5	0	-8197	0
(A4010-4004)(6+7)-VII-6	0	-8197	0
(A4010-4004)(6+7)-VII-7	0	-8197	0
(A4010-4004)(6+7)-VII-8	0	-8197	0
(A4010-4004)(6+7)-VIII-1	0	-8197	0
(A4010-4004)(6+7)-VIII-2	0	-8197	0
(A4010-4004)(6+7)-VIII-3	0	-8197	0

comb	N	Tz	M(DaN*m)
(A4010-4004)(6+7)-VIII-4	0	-8197	0
(A4010-4004)(6+7)-VIII-5	0	-8197	0
(A4010-4004)(6+7)-VIII-6	0	-8197	0
(A4010-4004)(6+7)-VIII-7	0	-8197	0
(A4010-4004)(6+7)-VIII-8	0	-8197	0
(A4010-4004)(6+7)-IX-1	0	-8197	0
(A4010-4004)(6+7)-IX-2	0	-8197	0
(A4010-4004)(6+7)-IX-3	0	-8197	0
(A4010-4004)(6+7)-IX-4	0	-8197	0
(A4010-4004)(6+7)-IX-5	0	-8197	0
(A4010-4004)(6+7)-IX-6	0	-8197	0
(A4010-4004)(6+7)-IX-7	0	-8197	0
(A4010-4004)(6+7)-IX-8	0	-8197	0
(A4010-4004)(6+7)-X-1	0	-8197	0
(A4010-4004)(6+7)-X-2	0	-8197	0
(A4010-4004)(6+7)-X-3	0	-8197	0
(A4010-4004)(6+7)-X-4	0	-8197	0
(A4010-4004)(6+7)-X-5	0	-8197	0
(A4010-4004)(6+7)-X-6	0	-8197	0
(A4010-4004)(6+7)-X-7	0	-8197	0
(A4010-4004)(6+7)-X-8	0	-8197	0
(A4010-4004)(6+7)-XI-1	0	-8197	0
(A4010-4004)(6+7)-XI-2	0	-8197	0
(A4010-4004)(6+7)-XI-3	0	-8197	0
(A4010-4004)(6+7)-XI-4	0	-8197	0
(A4010-4004)(6+7)-XI-5	0	-8197	0
(A4010-4004)(6+7)-XI-6	0	-8197	0
(A4010-4004)(6+7)-XI-7	0	-8197	0
(A4010-4004)(6+7)-XI-8	0	-8197	0
(A4010-4004)(6+7)-XII-1	0	-8197	0
(A4010-4004)(6+7)-XII-2	0	-8197	0
(A4010-4004)(6+7)-XII-3	0	-8197	0
(A4010-4004)(6+7)-XII-4	0	-8197	0
(A4010-4004)(6+7)-XII-5	0	-8197	0
(A4010-4004)(6+7)-XII-6	0	-8197	0
(A4010-4004)(6+7)-XII-7	0	-8197	0
(A4010-4004)(6+7)-XII-8	0	-8197	0
(A4010-4004)1	0	-11330	0
(A4010-4004)2	0	-12383	0
(A4010-4004)3	0	-8197	0
(A4010-4004)(4+5)-I-1	0	-8197	0
(A4010-4004)(4+5)-I-2	0	-8197	0
(A4010-4004)(4+5)-I-3	0	-8197	0
(A4010-4004)(4+5)-I-4	0	-8197	0
(A4010-4004)(4+5)-I-5	0	-8197	0
(A4010-4004)(4+5)-I-6	0	-8197	0
(A4010-4004)(4+5)-I-7	0	-8197	0
(A4010-4004)(4+5)-I-8	0	-8197	0
(A4010-4004)(4+5)-II-1	0	-8197	0
(A4010-4004)(4+5)-II-2	0	-8197	0
(A4010-4004)(4+5)-II-3	0	-8197	0
(A4010-4004)(4+5)-II-4	0	-8197	0
(A4010-4004)(4+5)-II-5	0	-8197	0
(A4010-4004)(4+5)-II-6	0	-8197	0
(A4010-4004)(4+5)-II-7	0	-8197	0
(A4010-4004)(4+5)-II-8	0	-8197	0
(A4010-4004)(4+5)-III-1	0	-8197	0
(A4010-4004)(4+5)-III-2	0	-8197	0
(A4010-4004)(4+5)-III-3	0	-8197	0
(A4010-4004)(4+5)-III-4	0	-8197	0
(A4010-4004)(4+5)-III-5	0	-8197	0
(A4010-4004)(4+5)-III-6	0	-8197	0
(A4010-4004)(4+5)-III-7	0	-8197	0
(A4010-4004)(4+5)-III-8	0	-8197	0
(A4010-4004)(4+5)-IV-1	0	-8197	0

comb	N	Tz	M(DaN*m)
(A4010-4004)(4+5)-IV-2	0	-8197	0
(A4010-4004)(4+5)-IV-3	0	-8197	0
(A4010-4004)(4+5)-IV-4	0	-8197	0
(A4010-4004)(4+5)-IV-5	0	-8197	0
(A4010-4004)(4+5)-IV-6	0	-8197	0
(A4010-4004)(4+5)-IV-7	0	-8197	0
(A4010-4004)(4+5)-IV-8	0	-8197	0
(A4010-4004)(4+5)-V-1	0	-8197	0
(A4010-4004)(4+5)-V-2	0	-8197	0
(A4010-4004)(4+5)-V-3	0	-8197	0
(A4010-4004)(4+5)-V-4	0	-8197	0
(A4010-4004)(4+5)-V-5	0	-8197	0
(A4010-4004)(4+5)-V-6	0	-8197	0
(A4010-4004)(4+5)-V-7	0	-8197	0
(A4010-4004)(4+5)-V-8	0	-8197	0
(A4010-4004)(4+5)-VI-1	0	-8197	0
(A4010-4004)(4+5)-VI-2	0	-8197	0
(A4010-4004)(4+5)-VI-3	0	-8197	0
(A4010-4004)(4+5)-VI-4	0	-8197	0
(A4010-4004)(4+5)-VI-5	0	-8197	0
(A4010-4004)(4+5)-VI-6	0	-8197	0
(A4010-4004)(4+5)-VI-7	0	-8197	0
(A4010-4004)(4+5)-VI-8	0	-8197	0
(A4010-4004)(4+5)-VII-1	0	-8197	0
(A4010-4004)(4+5)-VII-2	0	-8197	0
(A4010-4004)(4+5)-VII-3	0	-8197	0
(A4010-4004)(4+5)-VII-4	0	-8197	0
(A4010-4004)(4+5)-VII-5	0	-8197	0
(A4010-4004)(4+5)-VII-6	0	-8197	0
(A4010-4004)(4+5)-VII-7	0	-8197	0
(A4010-4004)(4+5)-VII-8	0	-8197	0
(A4010-4004)(4+5)-VIII-1	0	-8197	0
(A4010-4004)(4+5)-VIII-2	0	-8197	0
(A4010-4004)(4+5)-VIII-3	0	-8197	0
(A4010-4004)(4+5)-VIII-4	0	-8197	0
(A4010-4004)(4+5)-VIII-5	0	-8197	0
(A4010-4004)(4+5)-VIII-6	0	-8197	0
(A4010-4004)(4+5)-VIII-7	0	-8197	0
(A4010-4004)(4+5)-VIII-8	0	-8197	0
(A4010-4004)(4+5)-IX-1	0	-8197	0
(A4010-4004)(4+5)-IX-2	0	-8197	0
(A4010-4004)(4+5)-IX-3	0	-8197	0
(A4010-4004)(4+5)-IX-4	0	-8197	0
(A4010-4004)(4+5)-IX-5	0	-8197	0
(A4010-4004)(4+5)-IX-6	0	-8197	0
(A4010-4004)(4+5)-IX-7	0	-8197	0
(A4010-4004)(4+5)-IX-8	0	-8197	0
(A4010-4004)(4+5)-X-1	0	-8197	0
(A4010-4004)(4+5)-X-2	0	-8197	0
(A4010-4004)(4+5)-X-3	0	-8197	0
(A4010-4004)(4+5)-X-4	0	-8197	0
(A4010-4004)(4+5)-X-5	0	-8197	0
(A4010-4004)(4+5)-X-6	0	-8197	0
(A4010-4004)(4+5)-X-7	0	-8197	0
(A4010-4004)(4+5)-X-8	0	-8197	0
(A4010-4004)(4+5)-XI-1	0	-8197	0
(A4010-4004)(4+5)-XI-2	0	-8197	0
(A4010-4004)(4+5)-XI-3	0	-8197	0
(A4010-4004)(4+5)-XI-4	0	-8197	0
(A4010-4004)(4+5)-XI-5	0	-8197	0
(A4010-4004)(4+5)-XI-6	0	-8197	0
(A4010-4004)(4+5)-XI-7	0	-8197	0
(A4010-4004)(4+5)-XI-8	0	-8197	0
(A4010-4004)(4+5)-XII-1	0	-8197	0
(A4010-4004)(4+5)-XII-2	0	-8197	0

comb	N	Tz	M(DaN*m)
(A4010-4004)(4+5)-XII-3	0	-8197	0
(A4010-4004)(4+5)-XII-4	0	-8197	0
(A4010-4004)(4+5)-XII-5	0	-8197	0
(A4010-4004)(4+5)-XII-6	0	-8197	0
(A4010-4004)(4+5)-XII-7	0	-8197	0
(A4010-4004)(4+5)-XII-8	0	-8197	0
(A4010-4004)(6+7)-I-1	0	-8197	0
(A4010-4004)(6+7)-I-2	0	-8197	0
(A4010-4004)(6+7)-I-3	0	-8197	0
(A4010-4004)(6+7)-I-4	0	-8197	0
(A4010-4004)(6+7)-I-5	0	-8197	0
(A4010-4004)(6+7)-I-6	0	-8197	0
(A4010-4004)(6+7)-I-7	0	-8197	0
(A4010-4004)(6+7)-I-8	0	-8197	0
(A4010-4004)(6+7)-II-1	0	-8197	0
(A4010-4004)(6+7)-II-2	0	-8197	0
(A4010-4004)(6+7)-II-3	0	-8197	0
(A4010-4004)(6+7)-II-4	0	-8197	0
(A4010-4004)(6+7)-II-5	0	-8197	0
(A4010-4004)(6+7)-II-6	0	-8197	0
(A4010-4004)(6+7)-II-7	0	-8197	0
(A4010-4004)(6+7)-II-8	0	-8197	0
(A4010-4004)(6+7)-III-1	0	-8197	0
(A4010-4004)(6+7)-III-2	0	-8197	0
(A4010-4004)(6+7)-III-3	0	-8197	0
(A4010-4004)(6+7)-III-4	0	-8197	0
(A4010-4004)(6+7)-III-5	0	-8197	0
(A4010-4004)(6+7)-III-6	0	-8197	0
(A4010-4004)(6+7)-III-7	0	-8197	0
(A4010-4004)(6+7)-III-8	0	-8197	0
(A4010-4004)(6+7)-IV-1	0	-8197	0
(A4010-4004)(6+7)-IV-2	0	-8197	0
(A4010-4004)(6+7)-IV-3	0	-8197	0
(A4010-4004)(6+7)-IV-4	0	-8197	0
(A4010-4004)(6+7)-IV-5	0	-8197	0
(A4010-4004)(6+7)-IV-6	0	-8197	0
(A4010-4004)(6+7)-IV-7	0	-8197	0
(A4010-4004)(6+7)-IV-8	0	-8197	0
(A4010-4004)(6+7)-V-1	0	-8197	0
(A4010-4004)(6+7)-V-2	0	-8197	0
(A4010-4004)(6+7)-V-3	0	-8197	0
(A4010-4004)(6+7)-V-4	0	-8197	0
(A4010-4004)(6+7)-V-5	0	-8197	0
(A4010-4004)(6+7)-V-6	0	-8197	0
(A4010-4004)(6+7)-V-7	0	-8197	0
(A4010-4004)(6+7)-V-8	0	-8197	0
(A4010-4004)(6+7)-VI-1	0	-8197	0
(A4010-4004)(6+7)-VI-2	0	-8197	0
(A4010-4004)(6+7)-VI-3	0	-8197	0
(A4010-4004)(6+7)-VI-4	0	-8197	0
(A4010-4004)(6+7)-VI-5	0	-8197	0
(A4010-4004)(6+7)-VI-6	0	-8197	0
(A4010-4004)(6+7)-VI-7	0	-8197	0
(A4010-4004)(6+7)-VI-8	0	-8197	0
(A4010-4004)(6+7)-VII-1	0	-8197	0
(A4010-4004)(6+7)-VII-2	0	-8197	0
(A4010-4004)(6+7)-VII-3	0	-8197	0
(A4010-4004)(6+7)-VII-4	0	-8197	0
(A4010-4004)(6+7)-VII-5	0	-8197	0
(A4010-4004)(6+7)-VII-6	0	-8197	0
(A4010-4004)(6+7)-VII-7	0	-8197	0
(A4010-4004)(6+7)-VII-8	0	-8197	0
(A4010-4004)(6+7)-VIII-1	0	-8197	0
(A4010-4004)(6+7)-VIII-2	0	-8197	0
(A4010-4004)(6+7)-VIII-3	0	-8197	0

comb	N	Tz	M(DaN*m)
(A4010-4004)(6+7)-VIII-4	0	-8197	0
(A4010-4004)(6+7)-VIII-5	0	-8197	0
(A4010-4004)(6+7)-VIII-6	0	-8197	0
(A4010-4004)(6+7)-VIII-7	0	-8197	0
(A4010-4004)(6+7)-VIII-8	0	-8197	0
(A4010-4004)(6+7)-IX-1	0	-8197	0
(A4010-4004)(6+7)-IX-2	0	-8197	0
(A4010-4004)(6+7)-IX-3	0	-8197	0
(A4010-4004)(6+7)-IX-4	0	-8197	0
(A4010-4004)(6+7)-IX-5	0	-8197	0
(A4010-4004)(6+7)-IX-6	0	-8197	0
(A4010-4004)(6+7)-IX-7	0	-8197	0
(A4010-4004)(6+7)-IX-8	0	-8197	0
(A4010-4004)(6+7)-X-1	0	-8197	0
(A4010-4004)(6+7)-X-2	0	-8197	0
(A4010-4004)(6+7)-X-3	0	-8197	0
(A4010-4004)(6+7)-X-4	0	-8197	0
(A4010-4004)(6+7)-X-5	0	-8197	0
(A4010-4004)(6+7)-X-6	0	-8197	0
(A4010-4004)(6+7)-X-7	0	-8197	0
(A4010-4004)(6+7)-X-8	0	-8197	0
(A4010-4004)(6+7)-XI-1	0	-8197	0
(A4010-4004)(6+7)-XI-2	0	-8197	0
(A4010-4004)(6+7)-XI-3	0	-8197	0
(A4010-4004)(6+7)-XI-4	0	-8197	0
(A4010-4004)(6+7)-XI-5	0	-8197	0
(A4010-4004)(6+7)-XI-6	0	-8197	0
(A4010-4004)(6+7)-XI-7	0	-8197	0
(A4010-4004)(6+7)-XI-8	0	-8197	0
(A4010-4004)(6+7)-XII-1	0	-8197	0
(A4010-4004)(6+7)-XII-2	0	-8197	0
(A4010-4004)(6+7)-XII-3	0	-8197	0
(A4010-4004)(6+7)-XII-4	0	-8197	0
(A4010-4004)(6+7)-XII-5	0	-8197	0
(A4010-4004)(6+7)-XII-6	0	-8197	0
(A4010-4004)(6+7)-XII-7	0	-8197	0
(A4010-4004)(6+7)-XII-8	0	-8197	0
(A4010-4068)1	0	-17223	0
(A4010-4068)2	0	-18803	0
(A4010-4068)3	0	-12471	0
(A4010-4068)(4+5)-I-1	0	-12511	0
(A4010-4068)(4+5)-I-2	0	-12496	0
(A4010-4068)(4+5)-I-3	0	-12381	0
(A4010-4068)(4+5)-I-4	0	-12366	0
(A4010-4068)(4+5)-I-5	0	-12575	0
(A4010-4068)(4+5)-I-6	0	-12560	0
(A4010-4068)(4+5)-I-7	0	-12445	0
(A4010-4068)(4+5)-I-8	0	-12430	0
(A4010-4068)(4+5)-II-1	0	-12484	0
(A4010-4068)(4+5)-II-2	0	-12433	0
(A4010-4068)(4+5)-II-3	0	-12445	0
(A4010-4068)(4+5)-II-4	0	-12394	0
(A4010-4068)(4+5)-II-5	0	-12547	0
(A4010-4068)(4+5)-II-6	0	-12496	0
(A4010-4068)(4+5)-II-7	0	-12508	0
(A4010-4068)(4+5)-II-8	0	-12457	0
(A4010-4068)(4+5)-III-1	0	-12496	0
(A4010-4068)(4+5)-III-2	0	-12511	0
(A4010-4068)(4+5)-III-3	0	-12366	0
(A4010-4068)(4+5)-III-4	0	-12382	0
(A4010-4068)(4+5)-III-5	0	-12560	0
(A4010-4068)(4+5)-III-6	0	-12575	0
(A4010-4068)(4+5)-III-7	0	-12430	0
(A4010-4068)(4+5)-III-8	0	-12445	0
(A4010-4068)(4+5)-IV-1	0	-12432	0

comb	N	Tz	M(DaN*m)
(A4010-4068)(4+5)-IV-2	0	-12484	0
(A4010-4068)(4+5)-IV-3	0	-12393	0
(A4010-4068)(4+5)-IV-4	0	-12445	0
(A4010-4068)(4+5)-IV-5	0	-12496	0
(A4010-4068)(4+5)-IV-6	0	-12548	0
(A4010-4068)(4+5)-IV-7	0	-12457	0
(A4010-4068)(4+5)-IV-8	0	-12509	0
(A4010-4068)(4+5)-V-1	0	-12495	0
(A4010-4068)(4+5)-V-2	0	-12479	0
(A4010-4068)(4+5)-V-3	0	-12398	0
(A4010-4068)(4+5)-V-4	0	-12383	0
(A4010-4068)(4+5)-V-5	0	-12558	0
(A4010-4068)(4+5)-V-6	0	-12543	0
(A4010-4068)(4+5)-V-7	0	-12462	0
(A4010-4068)(4+5)-V-8	0	-12446	0
(A4010-4068)(4+5)-VI-1	0	-12479	0
(A4010-4068)(4+5)-VI-2	0	-12428	0
(A4010-4068)(4+5)-VI-3	0	-12450	0
(A4010-4068)(4+5)-VI-4	0	-12399	0
(A4010-4068)(4+5)-VI-5	0	-12542	0
(A4010-4068)(4+5)-VI-6	0	-12491	0
(A4010-4068)(4+5)-VI-7	0	-12513	0
(A4010-4068)(4+5)-VI-8	0	-12462	0
(A4010-4068)(4+5)-VII-1	0	-12479	0
(A4010-4068)(4+5)-VII-2	0	-12495	0
(A4010-4068)(4+5)-VII-3	0	-12382	0
(A4010-4068)(4+5)-VII-4	0	-12398	0
(A4010-4068)(4+5)-VII-5	0	-12543	0
(A4010-4068)(4+5)-VII-6	0	-12559	0
(A4010-4068)(4+5)-VII-7	0	-12446	0
(A4010-4068)(4+5)-VII-8	0	-12462	0
(A4010-4068)(4+5)-VIII-1	0	-12427	0
(A4010-4068)(4+5)-VIII-2	0	-12479	0
(A4010-4068)(4+5)-VIII-3	0	-12398	0
(A4010-4068)(4+5)-VIII-4	0	-12450	0
(A4010-4068)(4+5)-VIII-5	0	-12491	0
(A4010-4068)(4+5)-VIII-6	0	-12543	0
(A4010-4068)(4+5)-VIII-7	0	-12462	0
(A4010-4068)(4+5)-VIII-8	0	-12514	0
(A4010-4068)(4+5)-IX-1	0	-12392	0
(A4010-4068)(4+5)-IX-2	0	-12376	0
(A4010-4068)(4+5)-IX-3	0	-12353	0
(A4010-4068)(4+5)-IX-4	0	-12337	0
(A4010-4068)(4+5)-IX-5	0	-12604	0
(A4010-4068)(4+5)-IX-6	0	-12588	0
(A4010-4068)(4+5)-IX-7	0	-12565	0
(A4010-4068)(4+5)-IX-8	0	-12549	0
(A4010-4068)(4+5)-X-1	0	-12376	0
(A4010-4068)(4+5)-X-2	0	-12392	0
(A4010-4068)(4+5)-X-3	0	-12337	0
(A4010-4068)(4+5)-X-4	0	-12353	0
(A4010-4068)(4+5)-X-5	0	-12588	0
(A4010-4068)(4+5)-X-6	0	-12604	0
(A4010-4068)(4+5)-X-7	0	-12549	0
(A4010-4068)(4+5)-X-8	0	-12565	0
(A4010-4068)(4+5)-XI-1	0	-12387	0
(A4010-4068)(4+5)-XI-2	0	-12371	0
(A4010-4068)(4+5)-XI-3	0	-12358	0
(A4010-4068)(4+5)-XI-4	0	-12342	0
(A4010-4068)(4+5)-XI-5	0	-12599	0
(A4010-4068)(4+5)-XI-6	0	-12583	0
(A4010-4068)(4+5)-XI-7	0	-12570	0
(A4010-4068)(4+5)-XI-8	0	-12554	0
(A4010-4068)(4+5)-XII-1	0	-12371	0
(A4010-4068)(4+5)-XII-2	0	-12387	0

comb	N	Tz	M(DaN*m)
(A4010-4068)(4+5)-XII-3	0	-12342	0
(A4010-4068)(4+5)-XII-4	0	-12358	0
(A4010-4068)(4+5)-XII-5	0	-12583	0
(A4010-4068)(4+5)-XII-6	0	-12599	0
(A4010-4068)(4+5)-XII-7	0	-12554	0
(A4010-4068)(4+5)-XII-8	0	-12570	0
(A4010-4068)(6+7)-I-1	0	-12511	0
(A4010-4068)(6+7)-I-2	0	-12496	0
(A4010-4068)(6+7)-I-3	0	-12381	0
(A4010-4068)(6+7)-I-4	0	-12366	0
(A4010-4068)(6+7)-I-5	0	-12575	0
(A4010-4068)(6+7)-I-6	0	-12560	0
(A4010-4068)(6+7)-I-7	0	-12445	0
(A4010-4068)(6+7)-I-8	0	-12430	0
(A4010-4068)(6+7)-II-1	0	-12484	0
(A4010-4068)(6+7)-II-2	0	-12433	0
(A4010-4068)(6+7)-II-3	0	-12445	0
(A4010-4068)(6+7)-II-4	0	-12394	0
(A4010-4068)(6+7)-II-5	0	-12547	0
(A4010-4068)(6+7)-II-6	0	-12496	0
(A4010-4068)(6+7)-II-7	0	-12508	0
(A4010-4068)(6+7)-II-8	0	-12457	0
(A4010-4068)(6+7)-III-1	0	-12496	0
(A4010-4068)(6+7)-III-2	0	-12511	0
(A4010-4068)(6+7)-III-3	0	-12366	0
(A4010-4068)(6+7)-III-4	0	-12382	0
(A4010-4068)(6+7)-III-5	0	-12560	0
(A4010-4068)(6+7)-III-6	0	-12575	0
(A4010-4068)(6+7)-III-7	0	-12430	0
(A4010-4068)(6+7)-III-8	0	-12445	0
(A4010-4068)(6+7)-IV-1	0	-12432	0
(A4010-4068)(6+7)-IV-2	0	-12484	0
(A4010-4068)(6+7)-IV-3	0	-12393	0
(A4010-4068)(6+7)-IV-4	0	-12445	0
(A4010-4068)(6+7)-IV-5	0	-12496	0
(A4010-4068)(6+7)-IV-6	0	-12548	0
(A4010-4068)(6+7)-IV-7	0	-12457	0
(A4010-4068)(6+7)-IV-8	0	-12509	0
(A4010-4068)(6+7)-V-1	0	-12495	0
(A4010-4068)(6+7)-V-2	0	-12479	0
(A4010-4068)(6+7)-V-3	0	-12398	0
(A4010-4068)(6+7)-V-4	0	-12383	0
(A4010-4068)(6+7)-V-5	0	-12558	0
(A4010-4068)(6+7)-V-6	0	-12543	0
(A4010-4068)(6+7)-V-7	0	-12462	0
(A4010-4068)(6+7)-V-8	0	-12446	0
(A4010-4068)(6+7)-VI-1	0	-12479	0
(A4010-4068)(6+7)-VI-2	0	-12428	0
(A4010-4068)(6+7)-VI-3	0	-12450	0
(A4010-4068)(6+7)-VI-4	0	-12399	0
(A4010-4068)(6+7)-VI-5	0	-12542	0
(A4010-4068)(6+7)-VI-6	0	-12491	0
(A4010-4068)(6+7)-VI-7	0	-12513	0
(A4010-4068)(6+7)-VI-8	0	-12462	0
(A4010-4068)(6+7)-VII-1	0	-12479	0
(A4010-4068)(6+7)-VII-2	0	-12495	0
(A4010-4068)(6+7)-VII-3	0	-12382	0
(A4010-4068)(6+7)-VII-4	0	-12398	0
(A4010-4068)(6+7)-VII-5	0	-12543	0
(A4010-4068)(6+7)-VII-6	0	-12559	0
(A4010-4068)(6+7)-VII-7	0	-12446	0
(A4010-4068)(6+7)-VII-8	0	-12462	0
(A4010-4068)(6+7)-VIII-1	0	-12427	0
(A4010-4068)(6+7)-VIII-2	0	-12479	0
(A4010-4068)(6+7)-VIII-3	0	-12398	0

comb	N	Tz	M(DaN*m)
(A4010-4068)(6+7)-VIII-4	0	-12450	0
(A4010-4068)(6+7)-VIII-5	0	-12491	0
(A4010-4068)(6+7)-VIII-6	0	-12543	0
(A4010-4068)(6+7)-VIII-7	0	-12462	0
(A4010-4068)(6+7)-VIII-8	0	-12514	0
(A4010-4068)(6+7)-IX-1	0	-12392	0
(A4010-4068)(6+7)-IX-2	0	-12376	0
(A4010-4068)(6+7)-IX-3	0	-12353	0
(A4010-4068)(6+7)-IX-4	0	-12337	0
(A4010-4068)(6+7)-IX-5	0	-12604	0
(A4010-4068)(6+7)-IX-6	0	-12588	0
(A4010-4068)(6+7)-IX-7	0	-12565	0
(A4010-4068)(6+7)-IX-8	0	-12549	0
(A4010-4068)(6+7)-X-1	0	-12376	0
(A4010-4068)(6+7)-X-2	0	-12392	0
(A4010-4068)(6+7)-X-3	0	-12337	0
(A4010-4068)(6+7)-X-4	0	-12353	0
(A4010-4068)(6+7)-X-5	0	-12588	0
(A4010-4068)(6+7)-X-6	0	-12604	0
(A4010-4068)(6+7)-X-7	0	-12549	0
(A4010-4068)(6+7)-X-8	0	-12565	0
(A4010-4068)(6+7)-XI-1	0	-12387	0
(A4010-4068)(6+7)-XI-2	0	-12371	0
(A4010-4068)(6+7)-XI-3	0	-12358	0
(A4010-4068)(6+7)-XI-4	0	-12342	0
(A4010-4068)(6+7)-XI-5	0	-12599	0
(A4010-4068)(6+7)-XI-6	0	-12583	0
(A4010-4068)(6+7)-XI-7	0	-12570	0
(A4010-4068)(6+7)-XI-8	0	-12554	0
(A4010-4068)(6+7)-XII-1	0	-12371	0
(A4010-4068)(6+7)-XII-2	0	-12387	0
(A4010-4068)(6+7)-XII-3	0	-12342	0
(A4010-4068)(6+7)-XII-4	0	-12358	0
(A4010-4068)(6+7)-XII-5	0	-12583	0
(A4010-4068)(6+7)-XII-6	0	-12599	0
(A4010-4068)(6+7)-XII-7	0	-12554	0
(A4010-4068)(6+7)-XII-8	0	-12570	0
(A4009-4065)1	0	-17223	0
(A4009-4065)2	0	-18803	0
(A4009-4065)3	0	-12471	0
(A4009-4065)(4+5)-I-1	0	-12442	0
(A4009-4065)(4+5)-I-2	0	-12428	0
(A4009-4065)(4+5)-I-3	0	-12478	0
(A4009-4065)(4+5)-I-4	0	-12464	0
(A4009-4065)(4+5)-I-5	0	-12477	0
(A4009-4065)(4+5)-I-6	0	-12463	0
(A4009-4065)(4+5)-I-7	0	-12514	0
(A4009-4065)(4+5)-I-8	0	-12499	0
(A4009-4065)(4+5)-II-1	0	-12471	0
(A4009-4065)(4+5)-II-2	0	-12423	0
(A4009-4065)(4+5)-II-3	0	-12482	0
(A4009-4065)(4+5)-II-4	0	-12434	0
(A4009-4065)(4+5)-II-5	0	-12507	0
(A4009-4065)(4+5)-II-6	0	-12459	0
(A4009-4065)(4+5)-II-7	0	-12518	0
(A4009-4065)(4+5)-II-8	0	-12470	0
(A4009-4065)(4+5)-III-1	0	-12448	0
(A4009-4065)(4+5)-III-2	0	-12421	0
(A4009-4065)(4+5)-III-3	0	-12485	0
(A4009-4065)(4+5)-III-4	0	-12457	0
(A4009-4065)(4+5)-III-5	0	-12484	0
(A4009-4065)(4+5)-III-6	0	-12457	0
(A4009-4065)(4+5)-III-7	0	-12520	0
(A4009-4065)(4+5)-III-8	0	-12493	0
(A4009-4065)(4+5)-IV-1	0	-12493	0

comb	N	Tz	M(DaN*m)
(A4009-4065)(4+5)-IV-2	0	-12402	0
(A4009-4065)(4+5)-IV-3	0	-12504	0
(A4009-4065)(4+5)-IV-4	0	-12413	0
(A4009-4065)(4+5)-IV-5	0	-12528	0
(A4009-4065)(4+5)-IV-6	0	-12437	0
(A4009-4065)(4+5)-IV-7	0	-12539	0
(A4009-4065)(4+5)-IV-8	0	-12448	0
(A4009-4065)(4+5)-V-1	0	-12479	0
(A4009-4065)(4+5)-V-2	0	-12464	0
(A4009-4065)(4+5)-V-3	0	-12441	0
(A4009-4065)(4+5)-V-4	0	-12427	0
(A4009-4065)(4+5)-V-5	0	-12514	0
(A4009-4065)(4+5)-V-6	0	-12500	0
(A4009-4065)(4+5)-V-7	0	-12477	0
(A4009-4065)(4+5)-V-8	0	-12462	0
(A4009-4065)(4+5)-VI-1	0	-12483	0
(A4009-4065)(4+5)-VI-2	0	-12434	0
(A4009-4065)(4+5)-VI-3	0	-12471	0
(A4009-4065)(4+5)-VI-4	0	-12423	0
(A4009-4065)(4+5)-VI-5	0	-12518	0
(A4009-4065)(4+5)-VI-6	0	-12470	0
(A4009-4065)(4+5)-VI-7	0	-12507	0
(A4009-4065)(4+5)-VI-8	0	-12459	0
(A4009-4065)(4+5)-VII-1	0	-12485	0
(A4009-4065)(4+5)-VII-2	0	-12458	0
(A4009-4065)(4+5)-VII-3	0	-12448	0
(A4009-4065)(4+5)-VII-4	0	-12421	0
(A4009-4065)(4+5)-VII-5	0	-12521	0
(A4009-4065)(4+5)-VII-6	0	-12493	0
(A4009-4065)(4+5)-VII-7	0	-12483	0
(A4009-4065)(4+5)-VII-8	0	-12456	0
(A4009-4065)(4+5)-VIII-1	0	-12504	0
(A4009-4065)(4+5)-VIII-2	0	-12413	0
(A4009-4065)(4+5)-VIII-3	0	-12493	0
(A4009-4065)(4+5)-VIII-4	0	-12402	0
(A4009-4065)(4+5)-VIII-5	0	-12539	0
(A4009-4065)(4+5)-VIII-6	0	-12448	0
(A4009-4065)(4+5)-VIII-7	0	-12528	0
(A4009-4065)(4+5)-VIII-8	0	-12437	0
(A4009-4065)(4+5)-IX-1	0	-12413	0
(A4009-4065)(4+5)-IX-2	0	-12399	0
(A4009-4065)(4+5)-IX-3	0	-12424	0
(A4009-4065)(4+5)-IX-4	0	-12410	0
(A4009-4065)(4+5)-IX-5	0	-12531	0
(A4009-4065)(4+5)-IX-6	0	-12517	0
(A4009-4065)(4+5)-IX-7	0	-12542	0
(A4009-4065)(4+5)-IX-8	0	-12528	0
(A4009-4065)(4+5)-X-1	0	-12420	0
(A4009-4065)(4+5)-X-2	0	-12393	0
(A4009-4065)(4+5)-X-3	0	-12431	0
(A4009-4065)(4+5)-X-4	0	-12403	0
(A4009-4065)(4+5)-X-5	0	-12538	0
(A4009-4065)(4+5)-X-6	0	-12510	0
(A4009-4065)(4+5)-X-7	0	-12549	0
(A4009-4065)(4+5)-X-8	0	-12521	0
(A4009-4065)(4+5)-XI-1	0	-12424	0
(A4009-4065)(4+5)-XI-2	0	-12410	0
(A4009-4065)(4+5)-XI-3	0	-12413	0
(A4009-4065)(4+5)-XI-4	0	-12399	0
(A4009-4065)(4+5)-XI-5	0	-12542	0
(A4009-4065)(4+5)-XI-6	0	-12528	0
(A4009-4065)(4+5)-XI-7	0	-12531	0
(A4009-4065)(4+5)-XI-8	0	-12517	0
(A4009-4065)(4+5)-XII-1	0	-12431	0
(A4009-4065)(4+5)-XII-2	0	-12404	0

comb	N	Tz	M(DaN*m)
(A4009-4065)(4+5)-XII-3	0	-12420	0
(A4009-4065)(4+5)-XII-4	0	-12392	0
(A4009-4065)(4+5)-XII-5	0	-12549	0
(A4009-4065)(4+5)-XII-6	0	-12522	0
(A4009-4065)(4+5)-XII-7	0	-12538	0
(A4009-4065)(4+5)-XII-8	0	-12510	0
(A4009-4065)(6+7)-I-1	0	-12442	0
(A4009-4065)(6+7)-I-2	0	-12428	0
(A4009-4065)(6+7)-I-3	0	-12478	0
(A4009-4065)(6+7)-I-4	0	-12464	0
(A4009-4065)(6+7)-I-5	0	-12477	0
(A4009-4065)(6+7)-I-6	0	-12463	0
(A4009-4065)(6+7)-I-7	0	-12514	0
(A4009-4065)(6+7)-I-8	0	-12499	0
(A4009-4065)(6+7)-II-1	0	-12471	0
(A4009-4065)(6+7)-II-2	0	-12423	0
(A4009-4065)(6+7)-II-3	0	-12482	0
(A4009-4065)(6+7)-II-4	0	-12434	0
(A4009-4065)(6+7)-II-5	0	-12507	0
(A4009-4065)(6+7)-II-6	0	-12459	0
(A4009-4065)(6+7)-II-7	0	-12518	0
(A4009-4065)(6+7)-II-8	0	-12470	0
(A4009-4065)(6+7)-III-1	0	-12448	0
(A4009-4065)(6+7)-III-2	0	-12421	0
(A4009-4065)(6+7)-III-3	0	-12485	0
(A4009-4065)(6+7)-III-4	0	-12457	0
(A4009-4065)(6+7)-III-5	0	-12484	0
(A4009-4065)(6+7)-III-6	0	-12457	0
(A4009-4065)(6+7)-III-7	0	-12520	0
(A4009-4065)(6+7)-III-8	0	-12493	0
(A4009-4065)(6+7)-IV-1	0	-12493	0
(A4009-4065)(6+7)-IV-2	0	-12402	0
(A4009-4065)(6+7)-IV-3	0	-12504	0
(A4009-4065)(6+7)-IV-4	0	-12413	0
(A4009-4065)(6+7)-IV-5	0	-12528	0
(A4009-4065)(6+7)-IV-6	0	-12437	0
(A4009-4065)(6+7)-IV-7	0	-12539	0
(A4009-4065)(6+7)-IV-8	0	-12448	0
(A4009-4065)(6+7)-V-1	0	-12479	0
(A4009-4065)(6+7)-V-2	0	-12464	0
(A4009-4065)(6+7)-V-3	0	-12441	0
(A4009-4065)(6+7)-V-4	0	-12427	0
(A4009-4065)(6+7)-V-5	0	-12514	0
(A4009-4065)(6+7)-V-6	0	-12500	0
(A4009-4065)(6+7)-V-7	0	-12477	0
(A4009-4065)(6+7)-V-8	0	-12462	0
(A4009-4065)(6+7)-VI-1	0	-12483	0
(A4009-4065)(6+7)-VI-2	0	-12434	0
(A4009-4065)(6+7)-VI-3	0	-12471	0
(A4009-4065)(6+7)-VI-4	0	-12423	0
(A4009-4065)(6+7)-VI-5	0	-12518	0
(A4009-4065)(6+7)-VI-6	0	-12470	0
(A4009-4065)(6+7)-VI-7	0	-12507	0
(A4009-4065)(6+7)-VI-8	0	-12459	0
(A4009-4065)(6+7)-VII-1	0	-12485	0
(A4009-4065)(6+7)-VII-2	0	-12458	0
(A4009-4065)(6+7)-VII-3	0	-12448	0
(A4009-4065)(6+7)-VII-4	0	-12421	0
(A4009-4065)(6+7)-VII-5	0	-12521	0
(A4009-4065)(6+7)-VII-6	0	-12493	0
(A4009-4065)(6+7)-VII-7	0	-12483	0
(A4009-4065)(6+7)-VII-8	0	-12456	0
(A4009-4065)(6+7)-VIII-1	0	-12504	0
(A4009-4065)(6+7)-VIII-2	0	-12413	0
(A4009-4065)(6+7)-VIII-3	0	-12493	0

comb	N	Tz	M(DaN*m)
(A4009-4065)(6+7)-VIII-4	0	-12402	0
(A4009-4065)(6+7)-VIII-5	0	-12539	0
(A4009-4065)(6+7)-VIII-6	0	-12448	0
(A4009-4065)(6+7)-VIII-7	0	-12528	0
(A4009-4065)(6+7)-VIII-8	0	-12437	0
(A4009-4065)(6+7)-IX-1	0	-12413	0
(A4009-4065)(6+7)-IX-2	0	-12399	0
(A4009-4065)(6+7)-IX-3	0	-12424	0
(A4009-4065)(6+7)-IX-4	0	-12410	0
(A4009-4065)(6+7)-IX-5	0	-12531	0
(A4009-4065)(6+7)-IX-6	0	-12517	0
(A4009-4065)(6+7)-IX-7	0	-12542	0
(A4009-4065)(6+7)-IX-8	0	-12528	0
(A4009-4065)(6+7)-X-1	0	-12420	0
(A4009-4065)(6+7)-X-2	0	-12393	0
(A4009-4065)(6+7)-X-3	0	-12431	0
(A4009-4065)(6+7)-X-4	0	-12403	0
(A4009-4065)(6+7)-X-5	0	-12538	0
(A4009-4065)(6+7)-X-6	0	-12510	0
(A4009-4065)(6+7)-X-7	0	-12549	0
(A4009-4065)(6+7)-X-8	0	-12521	0
(A4009-4065)(6+7)-XI-1	0	-12424	0
(A4009-4065)(6+7)-XI-2	0	-12410	0
(A4009-4065)(6+7)-XI-3	0	-12413	0
(A4009-4065)(6+7)-XI-4	0	-12399	0
(A4009-4065)(6+7)-XI-5	0	-12542	0
(A4009-4065)(6+7)-XI-6	0	-12528	0
(A4009-4065)(6+7)-XI-7	0	-12531	0
(A4009-4065)(6+7)-XI-8	0	-12517	0
(A4009-4065)(6+7)-XII-1	0	-12431	0
(A4009-4065)(6+7)-XII-2	0	-12404	0
(A4009-4065)(6+7)-XII-3	0	-12420	0
(A4009-4065)(6+7)-XII-4	0	-12392	0
(A4009-4065)(6+7)-XII-5	0	-12549	0
(A4009-4065)(6+7)-XII-6	0	-12522	0
(A4009-4065)(6+7)-XII-7	0	-12538	0
(A4009-4065)(6+7)-XII-8	0	-12510	0
(A4066-4009)1	0	-17223	0
(A4066-4009)2	0	-18803	0
(A4066-4009)3	0	-12471	0
(A4066-4009)(4+5)-I-1	0	-12498	0
(A4066-4009)(4+5)-I-2	0	-12486	0
(A4066-4009)(4+5)-I-3	0	-12396	0
(A4066-4009)(4+5)-I-4	0	-12384	0
(A4066-4009)(4+5)-I-5	0	-12557	0
(A4066-4009)(4+5)-I-6	0	-12545	0
(A4066-4009)(4+5)-I-7	0	-12455	0
(A4066-4009)(4+5)-I-8	0	-12443	0
(A4066-4009)(4+5)-II-1	0	-12476	0
(A4066-4009)(4+5)-II-2	0	-12437	0
(A4066-4009)(4+5)-II-3	0	-12445	0
(A4066-4009)(4+5)-II-4	0	-12406	0
(A4066-4009)(4+5)-II-5	0	-12535	0
(A4066-4009)(4+5)-II-6	0	-12496	0
(A4066-4009)(4+5)-II-7	0	-12504	0
(A4066-4009)(4+5)-II-8	0	-12465	0
(A4066-4009)(4+5)-III-1	0	-12498	0
(A4066-4009)(4+5)-III-2	0	-12486	0
(A4066-4009)(4+5)-III-3	0	-12396	0
(A4066-4009)(4+5)-III-4	0	-12384	0
(A4066-4009)(4+5)-III-5	0	-12557	0
(A4066-4009)(4+5)-III-6	0	-12545	0
(A4066-4009)(4+5)-III-7	0	-12455	0
(A4066-4009)(4+5)-III-8	0	-12443	0
(A4066-4009)(4+5)-IV-1	0	-12476	0

comb	N	Tz	M(DaN*m)
(A4066-4009)(4+5)-IV-2	0	-12436	0
(A4066-4009)(4+5)-IV-3	0	-12446	0
(A4066-4009)(4+5)-IV-4	0	-12405	0
(A4066-4009)(4+5)-IV-5	0	-12536	0
(A4066-4009)(4+5)-IV-6	0	-12495	0
(A4066-4009)(4+5)-IV-7	0	-12505	0
(A4066-4009)(4+5)-IV-8	0	-12465	0
(A4066-4009)(4+5)-V-1	0	-12485	0
(A4066-4009)(4+5)-V-2	0	-12473	0
(A4066-4009)(4+5)-V-3	0	-12409	0
(A4066-4009)(4+5)-V-4	0	-12397	0
(A4066-4009)(4+5)-V-5	0	-12544	0
(A4066-4009)(4+5)-V-6	0	-12532	0
(A4066-4009)(4+5)-V-7	0	-12468	0
(A4066-4009)(4+5)-V-8	0	-12456	0
(A4066-4009)(4+5)-VI-1	0	-12472	0
(A4066-4009)(4+5)-VI-2	0	-12433	0
(A4066-4009)(4+5)-VI-3	0	-12449	0
(A4066-4009)(4+5)-VI-4	0	-12410	0
(A4066-4009)(4+5)-VI-5	0	-12531	0
(A4066-4009)(4+5)-VI-6	0	-12492	0
(A4066-4009)(4+5)-VI-7	0	-12508	0
(A4066-4009)(4+5)-VI-8	0	-12469	0
(A4066-4009)(4+5)-VII-1	0	-12485	0
(A4066-4009)(4+5)-VII-2	0	-12473	0
(A4066-4009)(4+5)-VII-3	0	-12409	0
(A4066-4009)(4+5)-VII-4	0	-12397	0
(A4066-4009)(4+5)-VII-5	0	-12544	0
(A4066-4009)(4+5)-VII-6	0	-12532	0
(A4066-4009)(4+5)-VII-7	0	-12468	0
(A4066-4009)(4+5)-VII-8	0	-12456	0
(A4066-4009)(4+5)-VIII-1	0	-12472	0
(A4066-4009)(4+5)-VIII-2	0	-12432	0
(A4066-4009)(4+5)-VIII-3	0	-12450	0
(A4066-4009)(4+5)-VIII-4	0	-12409	0
(A4066-4009)(4+5)-VIII-5	0	-12532	0
(A4066-4009)(4+5)-VIII-6	0	-12491	0
(A4066-4009)(4+5)-VIII-7	0	-12509	0
(A4066-4009)(4+5)-VIII-8	0	-12469	0
(A4066-4009)(4+5)-IX-1	0	-12393	0
(A4066-4009)(4+5)-IX-2	0	-12381	0
(A4066-4009)(4+5)-IX-3	0	-12362	0
(A4066-4009)(4+5)-IX-4	0	-12350	0
(A4066-4009)(4+5)-IX-5	0	-12591	0
(A4066-4009)(4+5)-IX-6	0	-12579	0
(A4066-4009)(4+5)-IX-7	0	-12560	0
(A4066-4009)(4+5)-IX-8	0	-12548	0
(A4066-4009)(4+5)-X-1	0	-12393	0
(A4066-4009)(4+5)-X-2	0	-12381	0
(A4066-4009)(4+5)-X-3	0	-12362	0
(A4066-4009)(4+5)-X-4	0	-12350	0
(A4066-4009)(4+5)-X-5	0	-12591	0
(A4066-4009)(4+5)-X-6	0	-12579	0
(A4066-4009)(4+5)-X-7	0	-12560	0
(A4066-4009)(4+5)-X-8	0	-12548	0
(A4066-4009)(4+5)-XI-1	0	-12389	0
(A4066-4009)(4+5)-XI-2	0	-12377	0
(A4066-4009)(4+5)-XI-3	0	-12366	0
(A4066-4009)(4+5)-XI-4	0	-12354	0
(A4066-4009)(4+5)-XI-5	0	-12587	0
(A4066-4009)(4+5)-XI-6	0	-12575	0
(A4066-4009)(4+5)-XI-7	0	-12564	0
(A4066-4009)(4+5)-XI-8	0	-12552	0
(A4066-4009)(4+5)-XII-1	0	-12389	0
(A4066-4009)(4+5)-XII-2	0	-12377	0

comb	N	Tz	M(DaN*m)
(A4066-4009)(4+5)-XII-3	0	-12366	0
(A4066-4009)(4+5)-XII-4	0	-12354	0
(A4066-4009)(4+5)-XII-5	0	-12587	0
(A4066-4009)(4+5)-XII-6	0	-12575	0
(A4066-4009)(4+5)-XII-7	0	-12564	0
(A4066-4009)(4+5)-XII-8	0	-12552	0
(A4066-4009)(6+7)-I-1	0	-12498	0
(A4066-4009)(6+7)-I-2	0	-12486	0
(A4066-4009)(6+7)-I-3	0	-12396	0
(A4066-4009)(6+7)-I-4	0	-12384	0
(A4066-4009)(6+7)-I-5	0	-12557	0
(A4066-4009)(6+7)-I-6	0	-12545	0
(A4066-4009)(6+7)-I-7	0	-12455	0
(A4066-4009)(6+7)-I-8	0	-12443	0
(A4066-4009)(6+7)-II-1	0	-12476	0
(A4066-4009)(6+7)-II-2	0	-12437	0
(A4066-4009)(6+7)-II-3	0	-12445	0
(A4066-4009)(6+7)-II-4	0	-12406	0
(A4066-4009)(6+7)-II-5	0	-12535	0
(A4066-4009)(6+7)-II-6	0	-12496	0
(A4066-4009)(6+7)-II-7	0	-12504	0
(A4066-4009)(6+7)-II-8	0	-12465	0
(A4066-4009)(6+7)-III-1	0	-12498	0
(A4066-4009)(6+7)-III-2	0	-12486	0
(A4066-4009)(6+7)-III-3	0	-12396	0
(A4066-4009)(6+7)-III-4	0	-12384	0
(A4066-4009)(6+7)-III-5	0	-12557	0
(A4066-4009)(6+7)-III-6	0	-12545	0
(A4066-4009)(6+7)-III-7	0	-12455	0
(A4066-4009)(6+7)-III-8	0	-12443	0
(A4066-4009)(6+7)-IV-1	0	-12476	0
(A4066-4009)(6+7)-IV-2	0	-12436	0
(A4066-4009)(6+7)-IV-3	0	-12446	0
(A4066-4009)(6+7)-IV-4	0	-12405	0
(A4066-4009)(6+7)-IV-5	0	-12536	0
(A4066-4009)(6+7)-IV-6	0	-12495	0
(A4066-4009)(6+7)-IV-7	0	-12505	0
(A4066-4009)(6+7)-IV-8	0	-12465	0
(A4066-4009)(6+7)-V-1	0	-12485	0
(A4066-4009)(6+7)-V-2	0	-12473	0
(A4066-4009)(6+7)-V-3	0	-12409	0
(A4066-4009)(6+7)-V-4	0	-12397	0
(A4066-4009)(6+7)-V-5	0	-12544	0
(A4066-4009)(6+7)-V-6	0	-12532	0
(A4066-4009)(6+7)-V-7	0	-12468	0
(A4066-4009)(6+7)-V-8	0	-12456	0
(A4066-4009)(6+7)-VI-1	0	-12472	0
(A4066-4009)(6+7)-VI-2	0	-12433	0
(A4066-4009)(6+7)-VI-3	0	-12449	0
(A4066-4009)(6+7)-VI-4	0	-12410	0
(A4066-4009)(6+7)-VI-5	0	-12531	0
(A4066-4009)(6+7)-VI-6	0	-12492	0
(A4066-4009)(6+7)-VI-7	0	-12508	0
(A4066-4009)(6+7)-VI-8	0	-12469	0
(A4066-4009)(6+7)-VII-1	0	-12485	0
(A4066-4009)(6+7)-VII-2	0	-12473	0
(A4066-4009)(6+7)-VII-3	0	-12409	0
(A4066-4009)(6+7)-VII-4	0	-12397	0
(A4066-4009)(6+7)-VII-5	0	-12544	0
(A4066-4009)(6+7)-VII-6	0	-12532	0
(A4066-4009)(6+7)-VII-7	0	-12468	0
(A4066-4009)(6+7)-VII-8	0	-12456	0
(A4066-4009)(6+7)-VIII-1	0	-12472	0
(A4066-4009)(6+7)-VIII-2	0	-12432	0
(A4066-4009)(6+7)-VIII-3	0	-12450	0

comb	N	Tz	M(DaN*m)
(A4066-4009)(6+7)-VIII-4	0	-12409	0
(A4066-4009)(6+7)-VIII-5	0	-12532	0
(A4066-4009)(6+7)-VIII-6	0	-12491	0
(A4066-4009)(6+7)-VIII-7	0	-12509	0
(A4066-4009)(6+7)-VIII-8	0	-12469	0
(A4066-4009)(6+7)-IX-1	0	-12393	0
(A4066-4009)(6+7)-IX-2	0	-12381	0
(A4066-4009)(6+7)-IX-3	0	-12362	0
(A4066-4009)(6+7)-IX-4	0	-12350	0
(A4066-4009)(6+7)-IX-5	0	-12591	0
(A4066-4009)(6+7)-IX-6	0	-12579	0
(A4066-4009)(6+7)-IX-7	0	-12560	0
(A4066-4009)(6+7)-IX-8	0	-12548	0
(A4066-4009)(6+7)-X-1	0	-12393	0
(A4066-4009)(6+7)-X-2	0	-12381	0
(A4066-4009)(6+7)-X-3	0	-12362	0
(A4066-4009)(6+7)-X-4	0	-12350	0
(A4066-4009)(6+7)-X-5	0	-12591	0
(A4066-4009)(6+7)-X-6	0	-12579	0
(A4066-4009)(6+7)-X-7	0	-12560	0
(A4066-4009)(6+7)-X-8	0	-12548	0
(A4066-4009)(6+7)-XI-1	0	-12389	0
(A4066-4009)(6+7)-XI-2	0	-12377	0
(A4066-4009)(6+7)-XI-3	0	-12366	0
(A4066-4009)(6+7)-XI-4	0	-12354	0
(A4066-4009)(6+7)-XI-5	0	-12587	0
(A4066-4009)(6+7)-XI-6	0	-12575	0
(A4066-4009)(6+7)-XI-7	0	-12564	0
(A4066-4009)(6+7)-XI-8	0	-12552	0
(A4066-4009)(6+7)-XII-1	0	-12389	0
(A4066-4009)(6+7)-XII-2	0	-12377	0
(A4066-4009)(6+7)-XII-3	0	-12366	0
(A4066-4009)(6+7)-XII-4	0	-12354	0
(A4066-4009)(6+7)-XII-5	0	-12587	0
(A4066-4009)(6+7)-XII-6	0	-12575	0
(A4066-4009)(6+7)-XII-7	0	-12564	0
(A4066-4009)(6+7)-XII-8	0	-12552	0
(A4003-4009)1	-16	-11228	0
(A4003-4009)2	-18	-12272	0
(A4003-4009)3	-12	-8123	0
(A4003-4009)(4+5)-I-1	-12	-8123	0
(A4003-4009)(4+5)-I-2	-12	-8123	0
(A4003-4009)(4+5)-I-3	-12	-8123	0
(A4003-4009)(4+5)-I-4	-12	-8123	0
(A4003-4009)(4+5)-I-5	-12	-8123	0
(A4003-4009)(4+5)-I-6	-12	-8123	0
(A4003-4009)(4+5)-I-7	-12	-8123	0
(A4003-4009)(4+5)-I-8	-12	-8123	0
(A4003-4009)(4+5)-II-1	-12	-8123	0
(A4003-4009)(4+5)-II-2	-12	-8123	0
(A4003-4009)(4+5)-II-3	-12	-8123	0
(A4003-4009)(4+5)-II-4	-12	-8123	0
(A4003-4009)(4+5)-II-5	-12	-8123	0
(A4003-4009)(4+5)-II-6	-12	-8123	0
(A4003-4009)(4+5)-II-7	-12	-8123	0
(A4003-4009)(4+5)-II-8	-12	-8123	0
(A4003-4009)(4+5)-III-1	-12	-8123	0
(A4003-4009)(4+5)-III-2	-12	-8123	0
(A4003-4009)(4+5)-III-3	-12	-8123	0
(A4003-4009)(4+5)-III-4	-12	-8123	0
(A4003-4009)(4+5)-III-5	-12	-8123	0
(A4003-4009)(4+5)-III-6	-12	-8123	0
(A4003-4009)(4+5)-III-7	-12	-8123	0
(A4003-4009)(4+5)-III-8	-12	-8123	0
(A4003-4009)(4+5)-IV-1	-12	-8123	0

comb	N	Tz	M(DaN*m)
(A4003-4009)(4+5)-IV-2	-12	-8123	0
(A4003-4009)(4+5)-IV-3	-12	-8123	0
(A4003-4009)(4+5)-IV-4	-12	-8123	0
(A4003-4009)(4+5)-IV-5	-12	-8123	0
(A4003-4009)(4+5)-IV-6	-12	-8123	0
(A4003-4009)(4+5)-IV-7	-12	-8123	0
(A4003-4009)(4+5)-IV-8	-12	-8123	0
(A4003-4009)(4+5)-V-1	-12	-8123	0
(A4003-4009)(4+5)-V-2	-12	-8123	0
(A4003-4009)(4+5)-V-3	-12	-8123	0
(A4003-4009)(4+5)-V-4	-12	-8123	0
(A4003-4009)(4+5)-V-5	-12	-8123	0
(A4003-4009)(4+5)-V-6	-12	-8123	0
(A4003-4009)(4+5)-V-7	-12	-8123	0
(A4003-4009)(4+5)-V-8	-12	-8123	0
(A4003-4009)(4+5)-VI-1	-12	-8123	0
(A4003-4009)(4+5)-VI-2	-12	-8123	0
(A4003-4009)(4+5)-VI-3	-12	-8123	0
(A4003-4009)(4+5)-VI-4	-12	-8123	0
(A4003-4009)(4+5)-VI-5	-12	-8123	0
(A4003-4009)(4+5)-VI-6	-12	-8123	0
(A4003-4009)(4+5)-VI-7	-12	-8123	0
(A4003-4009)(4+5)-VI-8	-12	-8123	0
(A4003-4009)(4+5)-VII-1	-12	-8123	0
(A4003-4009)(4+5)-VII-2	-12	-8123	0
(A4003-4009)(4+5)-VII-3	-12	-8123	0
(A4003-4009)(4+5)-VII-4	-12	-8123	0
(A4003-4009)(4+5)-VII-5	-12	-8123	0
(A4003-4009)(4+5)-VII-6	-12	-8123	0
(A4003-4009)(4+5)-VII-7	-12	-8123	0
(A4003-4009)(4+5)-VII-8	-12	-8123	0
(A4003-4009)(4+5)-VIII-1	-12	-8123	0
(A4003-4009)(4+5)-VIII-2	-12	-8123	0
(A4003-4009)(4+5)-VIII-3	-12	-8123	0
(A4003-4009)(4+5)-VIII-4	-12	-8123	0
(A4003-4009)(4+5)-VIII-5	-12	-8123	0
(A4003-4009)(4+5)-VIII-6	-12	-8123	0
(A4003-4009)(4+5)-VIII-7	-12	-8123	0
(A4003-4009)(4+5)-VIII-8	-12	-8123	0
(A4003-4009)(4+5)-IX-1	-12	-8123	0
(A4003-4009)(4+5)-IX-2	-12	-8123	0
(A4003-4009)(4+5)-IX-3	-12	-8123	0
(A4003-4009)(4+5)-IX-4	-12	-8123	0
(A4003-4009)(4+5)-IX-5	-12	-8123	0
(A4003-4009)(4+5)-IX-6	-12	-8123	0
(A4003-4009)(4+5)-IX-7	-12	-8123	0
(A4003-4009)(4+5)-IX-8	-12	-8123	0
(A4003-4009)(4+5)-X-1	-12	-8123	0
(A4003-4009)(4+5)-X-2	-12	-8123	0
(A4003-4009)(4+5)-X-3	-12	-8123	0
(A4003-4009)(4+5)-X-4	-12	-8123	0
(A4003-4009)(4+5)-X-5	-12	-8123	0
(A4003-4009)(4+5)-X-6	-12	-8123	0
(A4003-4009)(4+5)-X-7	-12	-8123	0
(A4003-4009)(4+5)-X-8	-12	-8123	0
(A4003-4009)(4+5)-XI-1	-12	-8123	0
(A4003-4009)(4+5)-XI-2	-12	-8123	0
(A4003-4009)(4+5)-XI-3	-12	-8123	0
(A4003-4009)(4+5)-XI-4	-12	-8123	0
(A4003-4009)(4+5)-XI-5	-12	-8123	0
(A4003-4009)(4+5)-XI-6	-12	-8123	0
(A4003-4009)(4+5)-XI-7	-12	-8123	0
(A4003-4009)(4+5)-XI-8	-12	-8123	0
(A4003-4009)(4+5)-XII-1	-12	-8123	0
(A4003-4009)(4+5)-XII-2	-12	-8123	0

comb	N	Tz	M(DaN*m)
(A4003-4009)(4+5)-XII-3	-12	-8123	0
(A4003-4009)(4+5)-XII-4	-12	-8123	0
(A4003-4009)(4+5)-XII-5	-12	-8123	0
(A4003-4009)(4+5)-XII-6	-12	-8123	0
(A4003-4009)(4+5)-XII-7	-12	-8123	0
(A4003-4009)(4+5)-XII-8	-12	-8123	0
(A4003-4009)(6+7)-I-1	-12	-8123	0
(A4003-4009)(6+7)-I-2	-12	-8123	0
(A4003-4009)(6+7)-I-3	-12	-8123	0
(A4003-4009)(6+7)-I-4	-12	-8123	0
(A4003-4009)(6+7)-I-5	-12	-8123	0
(A4003-4009)(6+7)-I-6	-12	-8123	0
(A4003-4009)(6+7)-I-7	-12	-8123	0
(A4003-4009)(6+7)-I-8	-12	-8123	0
(A4003-4009)(6+7)-II-1	-12	-8123	0
(A4003-4009)(6+7)-II-2	-12	-8123	0
(A4003-4009)(6+7)-II-3	-12	-8123	0
(A4003-4009)(6+7)-II-4	-12	-8123	0
(A4003-4009)(6+7)-II-5	-12	-8123	0
(A4003-4009)(6+7)-II-6	-12	-8123	0
(A4003-4009)(6+7)-II-7	-12	-8123	0
(A4003-4009)(6+7)-II-8	-12	-8123	0
(A4003-4009)(6+7)-III-1	-12	-8123	0
(A4003-4009)(6+7)-III-2	-12	-8123	0
(A4003-4009)(6+7)-III-3	-12	-8123	0
(A4003-4009)(6+7)-III-4	-12	-8123	0
(A4003-4009)(6+7)-III-5	-12	-8123	0
(A4003-4009)(6+7)-III-6	-12	-8123	0
(A4003-4009)(6+7)-III-7	-12	-8123	0
(A4003-4009)(6+7)-III-8	-12	-8123	0
(A4003-4009)(6+7)-IV-1	-12	-8123	0
(A4003-4009)(6+7)-IV-2	-12	-8123	0
(A4003-4009)(6+7)-IV-3	-12	-8123	0
(A4003-4009)(6+7)-IV-4	-12	-8123	0
(A4003-4009)(6+7)-IV-5	-12	-8123	0
(A4003-4009)(6+7)-IV-6	-12	-8123	0
(A4003-4009)(6+7)-IV-7	-12	-8123	0
(A4003-4009)(6+7)-IV-8	-12	-8123	0
(A4003-4009)(6+7)-V-1	-12	-8123	0
(A4003-4009)(6+7)-V-2	-12	-8123	0
(A4003-4009)(6+7)-V-3	-12	-8123	0
(A4003-4009)(6+7)-V-4	-12	-8123	0
(A4003-4009)(6+7)-V-5	-12	-8123	0
(A4003-4009)(6+7)-V-6	-12	-8123	0
(A4003-4009)(6+7)-V-7	-12	-8123	0
(A4003-4009)(6+7)-V-8	-12	-8123	0
(A4003-4009)(6+7)-VI-1	-12	-8123	0
(A4003-4009)(6+7)-VI-2	-12	-8123	0
(A4003-4009)(6+7)-VI-3	-12	-8123	0
(A4003-4009)(6+7)-VI-4	-12	-8123	0
(A4003-4009)(6+7)-VI-5	-12	-8123	0
(A4003-4009)(6+7)-VI-6	-12	-8123	0
(A4003-4009)(6+7)-VI-7	-12	-8123	0
(A4003-4009)(6+7)-VI-8	-12	-8123	0
(A4003-4009)(6+7)-VII-1	-12	-8123	0
(A4003-4009)(6+7)-VII-2	-12	-8123	0
(A4003-4009)(6+7)-VII-3	-12	-8123	0
(A4003-4009)(6+7)-VII-4	-12	-8123	0
(A4003-4009)(6+7)-VII-5	-12	-8123	0
(A4003-4009)(6+7)-VII-6	-12	-8123	0
(A4003-4009)(6+7)-VII-7	-12	-8123	0
(A4003-4009)(6+7)-VII-8	-12	-8123	0
(A4003-4009)(6+7)-VIII-1	-12	-8123	0
(A4003-4009)(6+7)-VIII-2	-12	-8123	0
(A4003-4009)(6+7)-VIII-3	-12	-8123	0

comb	N	Tz	M(DaN*m)
(A4003-4009)(6+7)-VIII-4	-12	-8123	0
(A4003-4009)(6+7)-VIII-5	-12	-8123	0
(A4003-4009)(6+7)-VIII-6	-12	-8123	0
(A4003-4009)(6+7)-VIII-7	-12	-8123	0
(A4003-4009)(6+7)-VIII-8	-12	-8123	0
(A4003-4009)(6+7)-IX-1	-12	-8123	0
(A4003-4009)(6+7)-IX-2	-12	-8123	0
(A4003-4009)(6+7)-IX-3	-12	-8123	0
(A4003-4009)(6+7)-IX-4	-12	-8123	0
(A4003-4009)(6+7)-IX-5	-12	-8123	0
(A4003-4009)(6+7)-IX-6	-12	-8123	0
(A4003-4009)(6+7)-IX-7	-12	-8123	0
(A4003-4009)(6+7)-IX-8	-12	-8123	0
(A4003-4009)(6+7)-X-1	-12	-8123	0
(A4003-4009)(6+7)-X-2	-12	-8123	0
(A4003-4009)(6+7)-X-3	-12	-8123	0
(A4003-4009)(6+7)-X-4	-12	-8123	0
(A4003-4009)(6+7)-X-5	-12	-8123	0
(A4003-4009)(6+7)-X-6	-12	-8123	0
(A4003-4009)(6+7)-X-7	-12	-8123	0
(A4003-4009)(6+7)-X-8	-12	-8123	0
(A4003-4009)(6+7)-XI-1	-12	-8123	0
(A4003-4009)(6+7)-XI-2	-12	-8123	0
(A4003-4009)(6+7)-XI-3	-12	-8123	0
(A4003-4009)(6+7)-XI-4	-12	-8123	0
(A4003-4009)(6+7)-XI-5	-12	-8123	0
(A4003-4009)(6+7)-XI-6	-12	-8123	0
(A4003-4009)(6+7)-XI-7	-12	-8123	0
(A4003-4009)(6+7)-XI-8	-12	-8123	0
(A4003-4009)(6+7)-XII-1	-12	-8123	0
(A4003-4009)(6+7)-XII-2	-12	-8123	0
(A4003-4009)(6+7)-XII-3	-12	-8123	0
(A4003-4009)(6+7)-XII-4	-12	-8123	0
(A4003-4009)(6+7)-XII-5	-12	-8123	0
(A4003-4009)(6+7)-XII-6	-12	-8123	0
(A4003-4009)(6+7)-XII-7	-12	-8123	0
(A4003-4009)(6+7)-XII-8	-12	-8123	0
(A4003-4009)1	16	-11228	0
(A4003-4009)2	18	-12272	0
(A4003-4009)3	12	-8123	0
(A4003-4009)(4+5)-I-1	12	-8123	0
(A4003-4009)(4+5)-I-2	12	-8123	0
(A4003-4009)(4+5)-I-3	12	-8123	0
(A4003-4009)(4+5)-I-4	12	-8123	0
(A4003-4009)(4+5)-I-5	12	-8123	0
(A4003-4009)(4+5)-I-6	12	-8123	0
(A4003-4009)(4+5)-I-7	12	-8123	0
(A4003-4009)(4+5)-I-8	12	-8123	0
(A4003-4009)(4+5)-II-1	12	-8123	0
(A4003-4009)(4+5)-II-2	12	-8123	0
(A4003-4009)(4+5)-II-3	12	-8123	0
(A4003-4009)(4+5)-II-4	12	-8123	0
(A4003-4009)(4+5)-II-5	12	-8123	0
(A4003-4009)(4+5)-II-6	12	-8123	0
(A4003-4009)(4+5)-II-7	12	-8123	0
(A4003-4009)(4+5)-II-8	12	-8123	0
(A4003-4009)(4+5)-III-1	12	-8123	0
(A4003-4009)(4+5)-III-2	12	-8123	0
(A4003-4009)(4+5)-III-3	12	-8123	0
(A4003-4009)(4+5)-III-4	12	-8123	0
(A4003-4009)(4+5)-III-5	12	-8123	0
(A4003-4009)(4+5)-III-6	12	-8123	0
(A4003-4009)(4+5)-III-7	12	-8123	0
(A4003-4009)(4+5)-III-8	12	-8123	0
(A4003-4009)(4+5)-IV-1	12	-8123	0

comb	N	Tz	M(DaN*m)
(A4003-4009)(4+5)-IV-2	12	-8123	0
(A4003-4009)(4+5)-IV-3	12	-8123	0
(A4003-4009)(4+5)-IV-4	12	-8123	0
(A4003-4009)(4+5)-IV-5	12	-8123	0
(A4003-4009)(4+5)-IV-6	12	-8123	0
(A4003-4009)(4+5)-IV-7	12	-8123	0
(A4003-4009)(4+5)-IV-8	12	-8123	0
(A4003-4009)(4+5)-V-1	12	-8123	0
(A4003-4009)(4+5)-V-2	12	-8123	0
(A4003-4009)(4+5)-V-3	12	-8123	0
(A4003-4009)(4+5)-V-4	12	-8123	0
(A4003-4009)(4+5)-V-5	12	-8123	0
(A4003-4009)(4+5)-V-6	12	-8123	0
(A4003-4009)(4+5)-V-7	12	-8123	0
(A4003-4009)(4+5)-V-8	12	-8123	0
(A4003-4009)(4+5)-VI-1	12	-8123	0
(A4003-4009)(4+5)-VI-2	12	-8123	0
(A4003-4009)(4+5)-VI-3	12	-8123	0
(A4003-4009)(4+5)-VI-4	12	-8123	0
(A4003-4009)(4+5)-VI-5	12	-8123	0
(A4003-4009)(4+5)-VI-6	12	-8123	0
(A4003-4009)(4+5)-VI-7	12	-8123	0
(A4003-4009)(4+5)-VI-8	12	-8123	0
(A4003-4009)(4+5)-VII-1	12	-8123	0
(A4003-4009)(4+5)-VII-2	12	-8123	0
(A4003-4009)(4+5)-VII-3	12	-8123	0
(A4003-4009)(4+5)-VII-4	12	-8123	0
(A4003-4009)(4+5)-VII-5	12	-8123	0
(A4003-4009)(4+5)-VII-6	12	-8123	0
(A4003-4009)(4+5)-VII-7	12	-8123	0
(A4003-4009)(4+5)-VII-8	12	-8123	0
(A4003-4009)(4+5)-VIII-1	12	-8123	0
(A4003-4009)(4+5)-VIII-2	12	-8123	0
(A4003-4009)(4+5)-VIII-3	12	-8123	0
(A4003-4009)(4+5)-VIII-4	12	-8123	0
(A4003-4009)(4+5)-VIII-5	12	-8123	0
(A4003-4009)(4+5)-VIII-6	12	-8123	0
(A4003-4009)(4+5)-VIII-7	12	-8123	0
(A4003-4009)(4+5)-VIII-8	12	-8123	0
(A4003-4009)(4+5)-IX-1	12	-8123	0
(A4003-4009)(4+5)-IX-2	12	-8123	0
(A4003-4009)(4+5)-IX-3	12	-8123	0
(A4003-4009)(4+5)-IX-4	12	-8123	0
(A4003-4009)(4+5)-IX-5	12	-8123	0
(A4003-4009)(4+5)-IX-6	12	-8123	0
(A4003-4009)(4+5)-IX-7	12	-8123	0
(A4003-4009)(4+5)-IX-8	12	-8123	0
(A4003-4009)(4+5)-X-1	12	-8123	0
(A4003-4009)(4+5)-X-2	12	-8123	0
(A4003-4009)(4+5)-X-3	12	-8123	0
(A4003-4009)(4+5)-X-4	12	-8123	0
(A4003-4009)(4+5)-X-5	12	-8123	0
(A4003-4009)(4+5)-X-6	12	-8123	0
(A4003-4009)(4+5)-X-7	12	-8123	0
(A4003-4009)(4+5)-X-8	12	-8123	0
(A4003-4009)(4+5)-XI-1	12	-8123	0
(A4003-4009)(4+5)-XI-2	12	-8123	0
(A4003-4009)(4+5)-XI-3	12	-8123	0
(A4003-4009)(4+5)-XI-4	12	-8123	0
(A4003-4009)(4+5)-XI-5	12	-8123	0
(A4003-4009)(4+5)-XI-6	12	-8123	0
(A4003-4009)(4+5)-XI-7	12	-8123	0
(A4003-4009)(4+5)-XI-8	12	-8123	0
(A4003-4009)(4+5)-XII-1	12	-8123	0
(A4003-4009)(4+5)-XII-2	12	-8123	0

comb	N	Tz	M(DaN*m)
(A4003-4009)(4+5)-XII-3	12	-8123	0
(A4003-4009)(4+5)-XII-4	12	-8123	0
(A4003-4009)(4+5)-XII-5	12	-8123	0
(A4003-4009)(4+5)-XII-6	12	-8123	0
(A4003-4009)(4+5)-XII-7	12	-8123	0
(A4003-4009)(4+5)-XII-8	12	-8123	0
(A4003-4009)(6+7)-I-1	12	-8123	0
(A4003-4009)(6+7)-I-2	12	-8123	0
(A4003-4009)(6+7)-I-3	12	-8123	0
(A4003-4009)(6+7)-I-4	12	-8123	0
(A4003-4009)(6+7)-I-5	12	-8123	0
(A4003-4009)(6+7)-I-6	12	-8123	0
(A4003-4009)(6+7)-I-7	12	-8123	0
(A4003-4009)(6+7)-I-8	12	-8123	0
(A4003-4009)(6+7)-II-1	12	-8123	0
(A4003-4009)(6+7)-II-2	12	-8123	0
(A4003-4009)(6+7)-II-3	12	-8123	0
(A4003-4009)(6+7)-II-4	12	-8123	0
(A4003-4009)(6+7)-II-5	12	-8123	0
(A4003-4009)(6+7)-II-6	12	-8123	0
(A4003-4009)(6+7)-II-7	12	-8123	0
(A4003-4009)(6+7)-II-8	12	-8123	0
(A4003-4009)(6+7)-III-1	12	-8123	0
(A4003-4009)(6+7)-III-2	12	-8123	0
(A4003-4009)(6+7)-III-3	12	-8123	0
(A4003-4009)(6+7)-III-4	12	-8123	0
(A4003-4009)(6+7)-III-5	12	-8123	0
(A4003-4009)(6+7)-III-6	12	-8123	0
(A4003-4009)(6+7)-III-7	12	-8123	0
(A4003-4009)(6+7)-III-8	12	-8123	0
(A4003-4009)(6+7)-IV-1	12	-8123	0
(A4003-4009)(6+7)-IV-2	12	-8123	0
(A4003-4009)(6+7)-IV-3	12	-8123	0
(A4003-4009)(6+7)-IV-4	12	-8123	0
(A4003-4009)(6+7)-IV-5	12	-8123	0
(A4003-4009)(6+7)-IV-6	12	-8123	0
(A4003-4009)(6+7)-IV-7	12	-8123	0
(A4003-4009)(6+7)-IV-8	12	-8123	0
(A4003-4009)(6+7)-V-1	12	-8123	0
(A4003-4009)(6+7)-V-2	12	-8123	0
(A4003-4009)(6+7)-V-3	12	-8123	0
(A4003-4009)(6+7)-V-4	12	-8123	0
(A4003-4009)(6+7)-V-5	12	-8123	0
(A4003-4009)(6+7)-V-6	12	-8123	0
(A4003-4009)(6+7)-V-7	12	-8123	0
(A4003-4009)(6+7)-V-8	12	-8123	0
(A4003-4009)(6+7)-VI-1	12	-8123	0
(A4003-4009)(6+7)-VI-2	12	-8123	0
(A4003-4009)(6+7)-VI-3	12	-8123	0
(A4003-4009)(6+7)-VI-4	12	-8123	0
(A4003-4009)(6+7)-VI-5	12	-8123	0
(A4003-4009)(6+7)-VI-6	12	-8123	0
(A4003-4009)(6+7)-VI-7	12	-8123	0
(A4003-4009)(6+7)-VI-8	12	-8123	0
(A4003-4009)(6+7)-VII-1	12	-8123	0
(A4003-4009)(6+7)-VII-2	12	-8123	0
(A4003-4009)(6+7)-VII-3	12	-8123	0
(A4003-4009)(6+7)-VII-4	12	-8123	0
(A4003-4009)(6+7)-VII-5	12	-8123	0
(A4003-4009)(6+7)-VII-6	12	-8123	0
(A4003-4009)(6+7)-VII-7	12	-8123	0
(A4003-4009)(6+7)-VII-8	12	-8123	0
(A4003-4009)(6+7)-VIII-1	12	-8123	0
(A4003-4009)(6+7)-VIII-2	12	-8123	0
(A4003-4009)(6+7)-VIII-3	12	-8123	0

comb	N	Tz	M(DaN*m)
(A4003-4009)(6+7)-VIII-4	12	-8123	0
(A4003-4009)(6+7)-VIII-5	12	-8123	0
(A4003-4009)(6+7)-VIII-6	12	-8123	0
(A4003-4009)(6+7)-VIII-7	12	-8123	0
(A4003-4009)(6+7)-VIII-8	12	-8123	0
(A4003-4009)(6+7)-IX-1	12	-8123	0
(A4003-4009)(6+7)-IX-2	12	-8123	0
(A4003-4009)(6+7)-IX-3	12	-8123	0
(A4003-4009)(6+7)-IX-4	12	-8123	0
(A4003-4009)(6+7)-IX-5	12	-8123	0
(A4003-4009)(6+7)-IX-6	12	-8123	0
(A4003-4009)(6+7)-IX-7	12	-8123	0
(A4003-4009)(6+7)-IX-8	12	-8123	0
(A4003-4009)(6+7)-X-1	12	-8123	0
(A4003-4009)(6+7)-X-2	12	-8123	0
(A4003-4009)(6+7)-X-3	12	-8123	0
(A4003-4009)(6+7)-X-4	12	-8123	0
(A4003-4009)(6+7)-X-5	12	-8123	0
(A4003-4009)(6+7)-X-6	12	-8123	0
(A4003-4009)(6+7)-X-7	12	-8123	0
(A4003-4009)(6+7)-X-8	12	-8123	0
(A4003-4009)(6+7)-XI-1	12	-8123	0
(A4003-4009)(6+7)-XI-2	12	-8123	0
(A4003-4009)(6+7)-XI-3	12	-8123	0
(A4003-4009)(6+7)-XI-4	12	-8123	0
(A4003-4009)(6+7)-XI-5	12	-8123	0
(A4003-4009)(6+7)-XI-6	12	-8123	0
(A4003-4009)(6+7)-XI-7	12	-8123	0
(A4003-4009)(6+7)-XI-8	12	-8123	0
(A4003-4009)(6+7)-XII-1	12	-8123	0
(A4003-4009)(6+7)-XII-2	12	-8123	0
(A4003-4009)(6+7)-XII-3	12	-8123	0
(A4003-4009)(6+7)-XII-4	12	-8123	0
(A4003-4009)(6+7)-XII-5	12	-8123	0
(A4003-4009)(6+7)-XII-6	12	-8123	0
(A4003-4009)(6+7)-XII-7	12	-8123	0
(A4003-4009)(6+7)-XII-8	12	-8123	0
(A4063-4008)1	0	-17223	0
(A4063-4008)2	0	-18803	0
(A4063-4008)3	0	-12471	0
(A4063-4008)(4+5)-I-1	0	-12440	0
(A4063-4008)(4+5)-I-2	0	-12421	0
(A4063-4008)(4+5)-I-3	0	-12485	0
(A4063-4008)(4+5)-I-4	0	-12467	0
(A4063-4008)(4+5)-I-5	0	-12474	0
(A4063-4008)(4+5)-I-6	0	-12456	0
(A4063-4008)(4+5)-I-7	0	-12520	0
(A4063-4008)(4+5)-I-8	0	-12501	0
(A4063-4008)(4+5)-II-1	0	-12477	0
(A4063-4008)(4+5)-II-2	0	-12415	0
(A4063-4008)(4+5)-II-3	0	-12491	0
(A4063-4008)(4+5)-II-4	0	-12429	0
(A4063-4008)(4+5)-II-5	0	-12512	0
(A4063-4008)(4+5)-II-6	0	-12450	0
(A4063-4008)(4+5)-II-7	0	-12526	0
(A4063-4008)(4+5)-II-8	0	-12464	0
(A4063-4008)(4+5)-III-1	0	-12448	0
(A4063-4008)(4+5)-III-2	0	-12412	0
(A4063-4008)(4+5)-III-3	0	-12494	0
(A4063-4008)(4+5)-III-4	0	-12458	0
(A4063-4008)(4+5)-III-5	0	-12483	0
(A4063-4008)(4+5)-III-6	0	-12447	0
(A4063-4008)(4+5)-III-7	0	-12529	0
(A4063-4008)(4+5)-III-8	0	-12493	0
(A4063-4008)(4+5)-IV-1	0	-12506	0

comb	N	Tz	M(DaN*m)
(A4063-4008)(4+5)-IV-2	0	-12387	0
(A4063-4008)(4+5)-IV-3	0	-12520	0
(A4063-4008)(4+5)-IV-4	0	-12401	0
(A4063-4008)(4+5)-IV-5	0	-12540	0
(A4063-4008)(4+5)-IV-6	0	-12421	0
(A4063-4008)(4+5)-IV-7	0	-12554	0
(A4063-4008)(4+5)-IV-8	0	-12435	0
(A4063-4008)(4+5)-V-1	0	-12486	0
(A4063-4008)(4+5)-V-2	0	-12467	0
(A4063-4008)(4+5)-V-3	0	-12439	0
(A4063-4008)(4+5)-V-4	0	-12420	0
(A4063-4008)(4+5)-V-5	0	-12521	0
(A4063-4008)(4+5)-V-6	0	-12502	0
(A4063-4008)(4+5)-V-7	0	-12474	0
(A4063-4008)(4+5)-V-8	0	-12455	0
(A4063-4008)(4+5)-VI-1	0	-12491	0
(A4063-4008)(4+5)-VI-2	0	-12429	0
(A4063-4008)(4+5)-VI-3	0	-12477	0
(A4063-4008)(4+5)-VI-4	0	-12415	0
(A4063-4008)(4+5)-VI-5	0	-12526	0
(A4063-4008)(4+5)-VI-6	0	-12464	0
(A4063-4008)(4+5)-VI-7	0	-12512	0
(A4063-4008)(4+5)-VI-8	0	-12450	0
(A4063-4008)(4+5)-VII-1	0	-12495	0
(A4063-4008)(4+5)-VII-2	0	-12459	0
(A4063-4008)(4+5)-VII-3	0	-12448	0
(A4063-4008)(4+5)-VII-4	0	-12412	0
(A4063-4008)(4+5)-VII-5	0	-12529	0
(A4063-4008)(4+5)-VII-6	0	-12493	0
(A4063-4008)(4+5)-VII-7	0	-12482	0
(A4063-4008)(4+5)-VII-8	0	-12446	0
(A4063-4008)(4+5)-VIII-1	0	-12520	0
(A4063-4008)(4+5)-VIII-2	0	-12401	0
(A4063-4008)(4+5)-VIII-3	0	-12506	0
(A4063-4008)(4+5)-VIII-4	0	-12387	0
(A4063-4008)(4+5)-VIII-5	0	-12554	0
(A4063-4008)(4+5)-VIII-6	0	-12435	0
(A4063-4008)(4+5)-VIII-7	0	-12540	0
(A4063-4008)(4+5)-VIII-8	0	-12421	0
(A4063-4008)(4+5)-IX-1	0	-12415	0
(A4063-4008)(4+5)-IX-2	0	-12397	0
(A4063-4008)(4+5)-IX-3	0	-12429	0
(A4063-4008)(4+5)-IX-4	0	-12411	0
(A4063-4008)(4+5)-IX-5	0	-12530	0
(A4063-4008)(4+5)-IX-6	0	-12512	0
(A4063-4008)(4+5)-IX-7	0	-12544	0
(A4063-4008)(4+5)-IX-8	0	-12526	0
(A4063-4008)(4+5)-X-1	0	-12424	0
(A4063-4008)(4+5)-X-2	0	-12388	0
(A4063-4008)(4+5)-X-3	0	-12438	0
(A4063-4008)(4+5)-X-4	0	-12402	0
(A4063-4008)(4+5)-X-5	0	-12539	0
(A4063-4008)(4+5)-X-6	0	-12503	0
(A4063-4008)(4+5)-X-7	0	-12553	0
(A4063-4008)(4+5)-X-8	0	-12517	0
(A4063-4008)(4+5)-XI-1	0	-12429	0
(A4063-4008)(4+5)-XI-2	0	-12411	0
(A4063-4008)(4+5)-XI-3	0	-12415	0
(A4063-4008)(4+5)-XI-4	0	-12397	0
(A4063-4008)(4+5)-XI-5	0	-12544	0
(A4063-4008)(4+5)-XI-6	0	-12526	0
(A4063-4008)(4+5)-XI-7	0	-12530	0
(A4063-4008)(4+5)-XI-8	0	-12512	0
(A4063-4008)(4+5)-XII-1	0	-12438	0
(A4063-4008)(4+5)-XII-2	0	-12402	0

comb	N	Tz	M(DaN*m)
(A4063-4008)(4+5)-XII-3	0	-12424	0
(A4063-4008)(4+5)-XII-4	0	-12388	0
(A4063-4008)(4+5)-XII-5	0	-12553	0
(A4063-4008)(4+5)-XII-6	0	-12517	0
(A4063-4008)(4+5)-XII-7	0	-12539	0
(A4063-4008)(4+5)-XII-8	0	-12503	0
(A4063-4008)(6+7)-I-1	0	-12440	0
(A4063-4008)(6+7)-I-2	0	-12421	0
(A4063-4008)(6+7)-I-3	0	-12485	0
(A4063-4008)(6+7)-I-4	0	-12467	0
(A4063-4008)(6+7)-I-5	0	-12474	0
(A4063-4008)(6+7)-I-6	0	-12456	0
(A4063-4008)(6+7)-I-7	0	-12520	0
(A4063-4008)(6+7)-I-8	0	-12501	0
(A4063-4008)(6+7)-II-1	0	-12477	0
(A4063-4008)(6+7)-II-2	0	-12415	0
(A4063-4008)(6+7)-II-3	0	-12491	0
(A4063-4008)(6+7)-II-4	0	-12429	0
(A4063-4008)(6+7)-II-5	0	-12512	0
(A4063-4008)(6+7)-II-6	0	-12450	0
(A4063-4008)(6+7)-II-7	0	-12526	0
(A4063-4008)(6+7)-II-8	0	-12464	0
(A4063-4008)(6+7)-III-1	0	-12448	0
(A4063-4008)(6+7)-III-2	0	-12412	0
(A4063-4008)(6+7)-III-3	0	-12494	0
(A4063-4008)(6+7)-III-4	0	-12458	0
(A4063-4008)(6+7)-III-5	0	-12483	0
(A4063-4008)(6+7)-III-6	0	-12447	0
(A4063-4008)(6+7)-III-7	0	-12529	0
(A4063-4008)(6+7)-III-8	0	-12493	0
(A4063-4008)(6+7)-IV-1	0	-12506	0
(A4063-4008)(6+7)-IV-2	0	-12387	0
(A4063-4008)(6+7)-IV-3	0	-12520	0
(A4063-4008)(6+7)-IV-4	0	-12401	0
(A4063-4008)(6+7)-IV-5	0	-12540	0
(A4063-4008)(6+7)-IV-6	0	-12421	0
(A4063-4008)(6+7)-IV-7	0	-12554	0
(A4063-4008)(6+7)-IV-8	0	-12435	0
(A4063-4008)(6+7)-V-1	0	-12486	0
(A4063-4008)(6+7)-V-2	0	-12467	0
(A4063-4008)(6+7)-V-3	0	-12439	0
(A4063-4008)(6+7)-V-4	0	-12420	0
(A4063-4008)(6+7)-V-5	0	-12521	0
(A4063-4008)(6+7)-V-6	0	-12502	0
(A4063-4008)(6+7)-V-7	0	-12474	0
(A4063-4008)(6+7)-V-8	0	-12455	0
(A4063-4008)(6+7)-VI-1	0	-12491	0
(A4063-4008)(6+7)-VI-2	0	-12429	0
(A4063-4008)(6+7)-VI-3	0	-12477	0
(A4063-4008)(6+7)-VI-4	0	-12415	0
(A4063-4008)(6+7)-VI-5	0	-12526	0
(A4063-4008)(6+7)-VI-6	0	-12464	0
(A4063-4008)(6+7)-VI-7	0	-12512	0
(A4063-4008)(6+7)-VI-8	0	-12450	0
(A4063-4008)(6+7)-VII-1	0	-12495	0
(A4063-4008)(6+7)-VII-2	0	-12459	0
(A4063-4008)(6+7)-VII-3	0	-12448	0
(A4063-4008)(6+7)-VII-4	0	-12412	0
(A4063-4008)(6+7)-VII-5	0	-12529	0
(A4063-4008)(6+7)-VII-6	0	-12493	0
(A4063-4008)(6+7)-VII-7	0	-12482	0
(A4063-4008)(6+7)-VII-8	0	-12446	0
(A4063-4008)(6+7)-VIII-1	0	-12520	0
(A4063-4008)(6+7)-VIII-2	0	-12401	0
(A4063-4008)(6+7)-VIII-3	0	-12506	0

comb	N	Tz	M(DaN*m)
(A4063-4008)(6+7)-VIII-4	0	-12387	0
(A4063-4008)(6+7)-VIII-5	0	-12554	0
(A4063-4008)(6+7)-VIII-6	0	-12435	0
(A4063-4008)(6+7)-VIII-7	0	-12540	0
(A4063-4008)(6+7)-VIII-8	0	-12421	0
(A4063-4008)(6+7)-IX-1	0	-12415	0
(A4063-4008)(6+7)-IX-2	0	-12397	0
(A4063-4008)(6+7)-IX-3	0	-12429	0
(A4063-4008)(6+7)-IX-4	0	-12411	0
(A4063-4008)(6+7)-IX-5	0	-12530	0
(A4063-4008)(6+7)-IX-6	0	-12512	0
(A4063-4008)(6+7)-IX-7	0	-12544	0
(A4063-4008)(6+7)-IX-8	0	-12526	0
(A4063-4008)(6+7)-X-1	0	-12424	0
(A4063-4008)(6+7)-X-2	0	-12388	0
(A4063-4008)(6+7)-X-3	0	-12438	0
(A4063-4008)(6+7)-X-4	0	-12402	0
(A4063-4008)(6+7)-X-5	0	-12539	0
(A4063-4008)(6+7)-X-6	0	-12503	0
(A4063-4008)(6+7)-X-7	0	-12553	0
(A4063-4008)(6+7)-X-8	0	-12517	0
(A4063-4008)(6+7)-XI-1	0	-12429	0
(A4063-4008)(6+7)-XI-2	0	-12411	0
(A4063-4008)(6+7)-XI-3	0	-12415	0
(A4063-4008)(6+7)-XI-4	0	-12397	0
(A4063-4008)(6+7)-XI-5	0	-12544	0
(A4063-4008)(6+7)-XI-6	0	-12526	0
(A4063-4008)(6+7)-XI-7	0	-12530	0
(A4063-4008)(6+7)-XI-8	0	-12512	0
(A4063-4008)(6+7)-XII-1	0	-12438	0
(A4063-4008)(6+7)-XII-2	0	-12402	0
(A4063-4008)(6+7)-XII-3	0	-12424	0
(A4063-4008)(6+7)-XII-4	0	-12388	0
(A4063-4008)(6+7)-XII-5	0	-12553	0
(A4063-4008)(6+7)-XII-6	0	-12517	0
(A4063-4008)(6+7)-XII-7	0	-12539	0
(A4063-4008)(6+7)-XII-8	0	-12503	0
(A4008-4002)1	0	-11984	0
(A4008-4002)2	0	-13107	0
(A4008-4002)3	0	-8666	0
(A4008-4002)(4+5)-I-1	0	-8666	0
(A4008-4002)(4+5)-I-2	0	-8666	0
(A4008-4002)(4+5)-I-3	0	-8666	0
(A4008-4002)(4+5)-I-4	0	-8666	0
(A4008-4002)(4+5)-I-5	0	-8666	0
(A4008-4002)(4+5)-I-6	0	-8666	0
(A4008-4002)(4+5)-I-7	0	-8666	0
(A4008-4002)(4+5)-I-8	0	-8666	0
(A4008-4002)(4+5)-II-1	0	-8666	0
(A4008-4002)(4+5)-II-2	0	-8666	0
(A4008-4002)(4+5)-II-3	0	-8666	0
(A4008-4002)(4+5)-II-4	0	-8666	0
(A4008-4002)(4+5)-II-5	0	-8666	0
(A4008-4002)(4+5)-II-6	0	-8666	0
(A4008-4002)(4+5)-II-7	0	-8666	0
(A4008-4002)(4+5)-II-8	0	-8666	0
(A4008-4002)(4+5)-III-1	0	-8666	0
(A4008-4002)(4+5)-III-2	0	-8666	0
(A4008-4002)(4+5)-III-3	0	-8666	0
(A4008-4002)(4+5)-III-4	0	-8666	0
(A4008-4002)(4+5)-III-5	0	-8666	0
(A4008-4002)(4+5)-III-6	0	-8666	0
(A4008-4002)(4+5)-III-7	0	-8666	0
(A4008-4002)(4+5)-III-8	0	-8666	0
(A4008-4002)(4+5)-IV-1	0	-8666	0

comb	N	Tz	M(DaN*m)
(A4008-4002)(4+5)-IV-2	0	-8666	0
(A4008-4002)(4+5)-IV-3	0	-8666	0
(A4008-4002)(4+5)-IV-4	0	-8666	0
(A4008-4002)(4+5)-IV-5	0	-8666	0
(A4008-4002)(4+5)-IV-6	0	-8666	0
(A4008-4002)(4+5)-IV-7	0	-8666	0
(A4008-4002)(4+5)-IV-8	0	-8666	0
(A4008-4002)(4+5)-V-1	0	-8666	0
(A4008-4002)(4+5)-V-2	0	-8666	0
(A4008-4002)(4+5)-V-3	0	-8666	0
(A4008-4002)(4+5)-V-4	0	-8666	0
(A4008-4002)(4+5)-V-5	0	-8666	0
(A4008-4002)(4+5)-V-6	0	-8666	0
(A4008-4002)(4+5)-V-7	0	-8666	0
(A4008-4002)(4+5)-V-8	0	-8666	0
(A4008-4002)(4+5)-VI-1	0	-8666	0
(A4008-4002)(4+5)-VI-2	0	-8666	0
(A4008-4002)(4+5)-VI-3	0	-8666	0
(A4008-4002)(4+5)-VI-4	0	-8666	0
(A4008-4002)(4+5)-VI-5	0	-8666	0
(A4008-4002)(4+5)-VI-6	0	-8666	0
(A4008-4002)(4+5)-VI-7	0	-8666	0
(A4008-4002)(4+5)-VI-8	0	-8666	0
(A4008-4002)(4+5)-VII-1	0	-8666	0
(A4008-4002)(4+5)-VII-2	0	-8666	0
(A4008-4002)(4+5)-VII-3	0	-8666	0
(A4008-4002)(4+5)-VII-4	0	-8666	0
(A4008-4002)(4+5)-VII-5	0	-8666	0
(A4008-4002)(4+5)-VII-6	0	-8666	0
(A4008-4002)(4+5)-VII-7	0	-8666	0
(A4008-4002)(4+5)-VII-8	0	-8666	0
(A4008-4002)(4+5)-VIII-1	0	-8666	0
(A4008-4002)(4+5)-VIII-2	0	-8666	0
(A4008-4002)(4+5)-VIII-3	0	-8666	0
(A4008-4002)(4+5)-VIII-4	0	-8666	0
(A4008-4002)(4+5)-VIII-5	0	-8666	0
(A4008-4002)(4+5)-VIII-6	0	-8666	0
(A4008-4002)(4+5)-VIII-7	0	-8666	0
(A4008-4002)(4+5)-VIII-8	0	-8666	0
(A4008-4002)(4+5)-IX-1	0	-8666	0
(A4008-4002)(4+5)-IX-2	0	-8666	0
(A4008-4002)(4+5)-IX-3	0	-8666	0
(A4008-4002)(4+5)-IX-4	0	-8666	0
(A4008-4002)(4+5)-IX-5	0	-8666	0
(A4008-4002)(4+5)-IX-6	0	-8666	0
(A4008-4002)(4+5)-IX-7	0	-8666	0
(A4008-4002)(4+5)-IX-8	0	-8666	0
(A4008-4002)(4+5)-X-1	0	-8666	0
(A4008-4002)(4+5)-X-2	0	-8666	0
(A4008-4002)(4+5)-X-3	0	-8666	0
(A4008-4002)(4+5)-X-4	0	-8666	0
(A4008-4002)(4+5)-X-5	0	-8666	0
(A4008-4002)(4+5)-X-6	0	-8666	0
(A4008-4002)(4+5)-X-7	0	-8666	0
(A4008-4002)(4+5)-X-8	0	-8666	0
(A4008-4002)(4+5)-XI-1	0	-8666	0
(A4008-4002)(4+5)-XI-2	0	-8666	0
(A4008-4002)(4+5)-XI-3	0	-8666	0
(A4008-4002)(4+5)-XI-4	0	-8666	0
(A4008-4002)(4+5)-XI-5	0	-8666	0
(A4008-4002)(4+5)-XI-6	0	-8666	0
(A4008-4002)(4+5)-XI-7	0	-8666	0
(A4008-4002)(4+5)-XI-8	0	-8666	0
(A4008-4002)(4+5)-XII-1	0	-8666	0
(A4008-4002)(4+5)-XII-2	0	-8666	0

comb	N	Tz	M(DaN*m)
(A4008-4002)(4+5)-XII-3	0	-8666	0
(A4008-4002)(4+5)-XII-4	0	-8666	0
(A4008-4002)(4+5)-XII-5	0	-8666	0
(A4008-4002)(4+5)-XII-6	0	-8666	0
(A4008-4002)(4+5)-XII-7	0	-8666	0
(A4008-4002)(4+5)-XII-8	0	-8666	0
(A4008-4002)(6+7)-I-1	0	-8666	0
(A4008-4002)(6+7)-I-2	0	-8666	0
(A4008-4002)(6+7)-I-3	0	-8666	0
(A4008-4002)(6+7)-I-4	0	-8666	0
(A4008-4002)(6+7)-I-5	0	-8666	0
(A4008-4002)(6+7)-I-6	0	-8666	0
(A4008-4002)(6+7)-I-7	0	-8666	0
(A4008-4002)(6+7)-I-8	0	-8666	0
(A4008-4002)(6+7)-II-1	0	-8666	0
(A4008-4002)(6+7)-II-2	0	-8666	0
(A4008-4002)(6+7)-II-3	0	-8666	0
(A4008-4002)(6+7)-II-4	0	-8666	0
(A4008-4002)(6+7)-II-5	0	-8666	0
(A4008-4002)(6+7)-II-6	0	-8666	0
(A4008-4002)(6+7)-II-7	0	-8666	0
(A4008-4002)(6+7)-II-8	0	-8666	0
(A4008-4002)(6+7)-III-1	0	-8666	0
(A4008-4002)(6+7)-III-2	0	-8666	0
(A4008-4002)(6+7)-III-3	0	-8666	0
(A4008-4002)(6+7)-III-4	0	-8666	0
(A4008-4002)(6+7)-III-5	0	-8666	0
(A4008-4002)(6+7)-III-6	0	-8666	0
(A4008-4002)(6+7)-III-7	0	-8666	0
(A4008-4002)(6+7)-III-8	0	-8666	0
(A4008-4002)(6+7)-IV-1	0	-8666	0
(A4008-4002)(6+7)-IV-2	0	-8666	0
(A4008-4002)(6+7)-IV-3	0	-8666	0
(A4008-4002)(6+7)-IV-4	0	-8666	0
(A4008-4002)(6+7)-IV-5	0	-8666	0
(A4008-4002)(6+7)-IV-6	0	-8666	0
(A4008-4002)(6+7)-IV-7	0	-8666	0
(A4008-4002)(6+7)-IV-8	0	-8666	0
(A4008-4002)(6+7)-V-1	0	-8666	0
(A4008-4002)(6+7)-V-2	0	-8666	0
(A4008-4002)(6+7)-V-3	0	-8666	0
(A4008-4002)(6+7)-V-4	0	-8666	0
(A4008-4002)(6+7)-V-5	0	-8666	0
(A4008-4002)(6+7)-V-6	0	-8666	0
(A4008-4002)(6+7)-V-7	0	-8666	0
(A4008-4002)(6+7)-V-8	0	-8666	0
(A4008-4002)(6+7)-VI-1	0	-8666	0
(A4008-4002)(6+7)-VI-2	0	-8666	0
(A4008-4002)(6+7)-VI-3	0	-8666	0
(A4008-4002)(6+7)-VI-4	0	-8666	0
(A4008-4002)(6+7)-VI-5	0	-8666	0
(A4008-4002)(6+7)-VI-6	0	-8666	0
(A4008-4002)(6+7)-VI-7	0	-8666	0
(A4008-4002)(6+7)-VI-8	0	-8666	0
(A4008-4002)(6+7)-VII-1	0	-8666	0
(A4008-4002)(6+7)-VII-2	0	-8666	0
(A4008-4002)(6+7)-VII-3	0	-8666	0
(A4008-4002)(6+7)-VII-4	0	-8666	0
(A4008-4002)(6+7)-VII-5	0	-8666	0
(A4008-4002)(6+7)-VII-6	0	-8666	0
(A4008-4002)(6+7)-VII-7	0	-8666	0
(A4008-4002)(6+7)-VII-8	0	-8666	0
(A4008-4002)(6+7)-VIII-1	0	-8666	0
(A4008-4002)(6+7)-VIII-2	0	-8666	0
(A4008-4002)(6+7)-VIII-3	0	-8666	0

comb	N	Tz	M(DaN*m)
(A4008-4002)(6+7)-VIII-4	0	-8666	0
(A4008-4002)(6+7)-VIII-5	0	-8666	0
(A4008-4002)(6+7)-VIII-6	0	-8666	0
(A4008-4002)(6+7)-VIII-7	0	-8666	0
(A4008-4002)(6+7)-VIII-8	0	-8666	0
(A4008-4002)(6+7)-IX-1	0	-8666	0
(A4008-4002)(6+7)-IX-2	0	-8666	0
(A4008-4002)(6+7)-IX-3	0	-8666	0
(A4008-4002)(6+7)-IX-4	0	-8666	0
(A4008-4002)(6+7)-IX-5	0	-8666	0
(A4008-4002)(6+7)-IX-6	0	-8666	0
(A4008-4002)(6+7)-IX-7	0	-8666	0
(A4008-4002)(6+7)-IX-8	0	-8666	0
(A4008-4002)(6+7)-X-1	0	-8666	0
(A4008-4002)(6+7)-X-2	0	-8666	0
(A4008-4002)(6+7)-X-3	0	-8666	0
(A4008-4002)(6+7)-X-4	0	-8666	0
(A4008-4002)(6+7)-X-5	0	-8666	0
(A4008-4002)(6+7)-X-6	0	-8666	0
(A4008-4002)(6+7)-X-7	0	-8666	0
(A4008-4002)(6+7)-X-8	0	-8666	0
(A4008-4002)(6+7)-XI-1	0	-8666	0
(A4008-4002)(6+7)-XI-2	0	-8666	0
(A4008-4002)(6+7)-XI-3	0	-8666	0
(A4008-4002)(6+7)-XI-4	0	-8666	0
(A4008-4002)(6+7)-XI-5	0	-8666	0
(A4008-4002)(6+7)-XI-6	0	-8666	0
(A4008-4002)(6+7)-XI-7	0	-8666	0
(A4008-4002)(6+7)-XI-8	0	-8666	0
(A4008-4002)(6+7)-XII-1	0	-8666	0
(A4008-4002)(6+7)-XII-2	0	-8666	0
(A4008-4002)(6+7)-XII-3	0	-8666	0
(A4008-4002)(6+7)-XII-4	0	-8666	0
(A4008-4002)(6+7)-XII-5	0	-8666	0
(A4008-4002)(6+7)-XII-6	0	-8666	0
(A4008-4002)(6+7)-XII-7	0	-8666	0
(A4008-4002)(6+7)-XII-8	0	-8666	0
(A4008-4002)1	0	-12078	0
(A4008-4002)2	0	-13201	0
(A4008-4002)3	0	-8738	0
(A4008-4002)(4+5)-I-1	0	-8738	0
(A4008-4002)(4+5)-I-2	0	-8738	0
(A4008-4002)(4+5)-I-3	0	-8738	0
(A4008-4002)(4+5)-I-4	0	-8738	0
(A4008-4002)(4+5)-I-5	0	-8738	0
(A4008-4002)(4+5)-I-6	0	-8738	0
(A4008-4002)(4+5)-I-7	0	-8738	0
(A4008-4002)(4+5)-I-8	0	-8738	0
(A4008-4002)(4+5)-II-1	0	-8738	0
(A4008-4002)(4+5)-II-2	0	-8738	0
(A4008-4002)(4+5)-II-3	0	-8738	0
(A4008-4002)(4+5)-II-4	0	-8738	0
(A4008-4002)(4+5)-II-5	0	-8738	0
(A4008-4002)(4+5)-II-6	0	-8738	0
(A4008-4002)(4+5)-II-7	0	-8738	0
(A4008-4002)(4+5)-II-8	0	-8738	0
(A4008-4002)(4+5)-III-1	0	-8738	0
(A4008-4002)(4+5)-III-2	0	-8738	0
(A4008-4002)(4+5)-III-3	0	-8738	0
(A4008-4002)(4+5)-III-4	0	-8738	0
(A4008-4002)(4+5)-III-5	0	-8738	0
(A4008-4002)(4+5)-III-6	0	-8738	0
(A4008-4002)(4+5)-III-7	0	-8738	0
(A4008-4002)(4+5)-III-8	0	-8738	0
(A4008-4002)(4+5)-IV-1	0	-8738	0

comb	N	Tz	M(DaN*m)
(A4008-4002)(4+5)-IV-2	0	-8738	0
(A4008-4002)(4+5)-IV-3	0	-8738	0
(A4008-4002)(4+5)-IV-4	0	-8738	0
(A4008-4002)(4+5)-IV-5	0	-8738	0
(A4008-4002)(4+5)-IV-6	0	-8738	0
(A4008-4002)(4+5)-IV-7	0	-8738	0
(A4008-4002)(4+5)-IV-8	0	-8738	0
(A4008-4002)(4+5)-V-1	0	-8738	0
(A4008-4002)(4+5)-V-2	0	-8738	0
(A4008-4002)(4+5)-V-3	0	-8738	0
(A4008-4002)(4+5)-V-4	0	-8738	0
(A4008-4002)(4+5)-V-5	0	-8738	0
(A4008-4002)(4+5)-V-6	0	-8738	0
(A4008-4002)(4+5)-V-7	0	-8738	0
(A4008-4002)(4+5)-V-8	0	-8738	0
(A4008-4002)(4+5)-VI-1	0	-8738	0
(A4008-4002)(4+5)-VI-2	0	-8738	0
(A4008-4002)(4+5)-VI-3	0	-8738	0
(A4008-4002)(4+5)-VI-4	0	-8738	0
(A4008-4002)(4+5)-VI-5	0	-8738	0
(A4008-4002)(4+5)-VI-6	0	-8738	0
(A4008-4002)(4+5)-VI-7	0	-8738	0
(A4008-4002)(4+5)-VI-8	0	-8738	0
(A4008-4002)(4+5)-VII-1	0	-8738	0
(A4008-4002)(4+5)-VII-2	0	-8738	0
(A4008-4002)(4+5)-VII-3	0	-8738	0
(A4008-4002)(4+5)-VII-4	0	-8738	0
(A4008-4002)(4+5)-VII-5	0	-8738	0
(A4008-4002)(4+5)-VII-6	0	-8738	0
(A4008-4002)(4+5)-VII-7	0	-8738	0
(A4008-4002)(4+5)-VII-8	0	-8738	0
(A4008-4002)(4+5)-VIII-1	0	-8738	0
(A4008-4002)(4+5)-VIII-2	0	-8738	0
(A4008-4002)(4+5)-VIII-3	0	-8738	0
(A4008-4002)(4+5)-VIII-4	0	-8738	0
(A4008-4002)(4+5)-VIII-5	0	-8738	0
(A4008-4002)(4+5)-VIII-6	0	-8738	0
(A4008-4002)(4+5)-VIII-7	0	-8738	0
(A4008-4002)(4+5)-VIII-8	0	-8738	0
(A4008-4002)(4+5)-IX-1	0	-8738	0
(A4008-4002)(4+5)-IX-2	0	-8738	0
(A4008-4002)(4+5)-IX-3	0	-8738	0
(A4008-4002)(4+5)-IX-4	0	-8738	0
(A4008-4002)(4+5)-IX-5	0	-8738	0
(A4008-4002)(4+5)-IX-6	0	-8738	0
(A4008-4002)(4+5)-IX-7	0	-8738	0
(A4008-4002)(4+5)-IX-8	0	-8738	0
(A4008-4002)(4+5)-X-1	0	-8738	0
(A4008-4002)(4+5)-X-2	0	-8738	0
(A4008-4002)(4+5)-X-3	0	-8738	0
(A4008-4002)(4+5)-X-4	0	-8738	0
(A4008-4002)(4+5)-X-5	0	-8738	0
(A4008-4002)(4+5)-X-6	0	-8738	0
(A4008-4002)(4+5)-X-7	0	-8738	0
(A4008-4002)(4+5)-X-8	0	-8738	0
(A4008-4002)(4+5)-XI-1	0	-8738	0
(A4008-4002)(4+5)-XI-2	0	-8738	0
(A4008-4002)(4+5)-XI-3	0	-8738	0
(A4008-4002)(4+5)-XI-4	0	-8738	0
(A4008-4002)(4+5)-XI-5	0	-8738	0
(A4008-4002)(4+5)-XI-6	0	-8738	0
(A4008-4002)(4+5)-XI-7	0	-8738	0
(A4008-4002)(4+5)-XI-8	0	-8738	0
(A4008-4002)(4+5)-XII-1	0	-8738	0
(A4008-4002)(4+5)-XII-2	0	-8738	0

comb	N	Tz	M(DaN*m)
(A4008-4002)(4+5)-XII-3	0	-8738	0
(A4008-4002)(4+5)-XII-4	0	-8738	0
(A4008-4002)(4+5)-XII-5	0	-8738	0
(A4008-4002)(4+5)-XII-6	0	-8738	0
(A4008-4002)(4+5)-XII-7	0	-8738	0
(A4008-4002)(4+5)-XII-8	0	-8738	0
(A4008-4002)(6+7)-I-1	0	-8738	0
(A4008-4002)(6+7)-I-2	0	-8738	0
(A4008-4002)(6+7)-I-3	0	-8738	0
(A4008-4002)(6+7)-I-4	0	-8738	0
(A4008-4002)(6+7)-I-5	0	-8738	0
(A4008-4002)(6+7)-I-6	0	-8738	0
(A4008-4002)(6+7)-I-7	0	-8738	0
(A4008-4002)(6+7)-I-8	0	-8738	0
(A4008-4002)(6+7)-II-1	0	-8738	0
(A4008-4002)(6+7)-II-2	0	-8738	0
(A4008-4002)(6+7)-II-3	0	-8738	0
(A4008-4002)(6+7)-II-4	0	-8738	0
(A4008-4002)(6+7)-II-5	0	-8738	0
(A4008-4002)(6+7)-II-6	0	-8738	0
(A4008-4002)(6+7)-II-7	0	-8738	0
(A4008-4002)(6+7)-II-8	0	-8738	0
(A4008-4002)(6+7)-III-1	0	-8738	0
(A4008-4002)(6+7)-III-2	0	-8738	0
(A4008-4002)(6+7)-III-3	0	-8738	0
(A4008-4002)(6+7)-III-4	0	-8738	0
(A4008-4002)(6+7)-III-5	0	-8738	0
(A4008-4002)(6+7)-III-6	0	-8738	0
(A4008-4002)(6+7)-III-7	0	-8738	0
(A4008-4002)(6+7)-III-8	0	-8738	0
(A4008-4002)(6+7)-IV-1	0	-8738	0
(A4008-4002)(6+7)-IV-2	0	-8738	0
(A4008-4002)(6+7)-IV-3	0	-8738	0
(A4008-4002)(6+7)-IV-4	0	-8738	0
(A4008-4002)(6+7)-IV-5	0	-8738	0
(A4008-4002)(6+7)-IV-6	0	-8738	0
(A4008-4002)(6+7)-IV-7	0	-8738	0
(A4008-4002)(6+7)-IV-8	0	-8738	0
(A4008-4002)(6+7)-V-1	0	-8738	0
(A4008-4002)(6+7)-V-2	0	-8738	0
(A4008-4002)(6+7)-V-3	0	-8738	0
(A4008-4002)(6+7)-V-4	0	-8738	0
(A4008-4002)(6+7)-V-5	0	-8738	0
(A4008-4002)(6+7)-V-6	0	-8738	0
(A4008-4002)(6+7)-V-7	0	-8738	0
(A4008-4002)(6+7)-V-8	0	-8738	0
(A4008-4002)(6+7)-VI-1	0	-8738	0
(A4008-4002)(6+7)-VI-2	0	-8738	0
(A4008-4002)(6+7)-VI-3	0	-8738	0
(A4008-4002)(6+7)-VI-4	0	-8738	0
(A4008-4002)(6+7)-VI-5	0	-8738	0
(A4008-4002)(6+7)-VI-6	0	-8738	0
(A4008-4002)(6+7)-VI-7	0	-8738	0
(A4008-4002)(6+7)-VI-8	0	-8738	0
(A4008-4002)(6+7)-VII-1	0	-8738	0
(A4008-4002)(6+7)-VII-2	0	-8738	0
(A4008-4002)(6+7)-VII-3	0	-8738	0
(A4008-4002)(6+7)-VII-4	0	-8738	0
(A4008-4002)(6+7)-VII-5	0	-8738	0
(A4008-4002)(6+7)-VII-6	0	-8738	0
(A4008-4002)(6+7)-VII-7	0	-8738	0
(A4008-4002)(6+7)-VII-8	0	-8738	0
(A4008-4002)(6+7)-VIII-1	0	-8738	0
(A4008-4002)(6+7)-VIII-2	0	-8738	0
(A4008-4002)(6+7)-VIII-3	0	-8738	0

comb	N	Tz	M(DaN*m)
(A4008-4002)(6+7)-VIII-4	0	-8738	0
(A4008-4002)(6+7)-VIII-5	0	-8738	0
(A4008-4002)(6+7)-VIII-6	0	-8738	0
(A4008-4002)(6+7)-VIII-7	0	-8738	0
(A4008-4002)(6+7)-VIII-8	0	-8738	0
(A4008-4002)(6+7)-IX-1	0	-8738	0
(A4008-4002)(6+7)-IX-2	0	-8738	0
(A4008-4002)(6+7)-IX-3	0	-8738	0
(A4008-4002)(6+7)-IX-4	0	-8738	0
(A4008-4002)(6+7)-IX-5	0	-8738	0
(A4008-4002)(6+7)-IX-6	0	-8738	0
(A4008-4002)(6+7)-IX-7	0	-8738	0
(A4008-4002)(6+7)-IX-8	0	-8738	0
(A4008-4002)(6+7)-X-1	0	-8738	0
(A4008-4002)(6+7)-X-2	0	-8738	0
(A4008-4002)(6+7)-X-3	0	-8738	0
(A4008-4002)(6+7)-X-4	0	-8738	0
(A4008-4002)(6+7)-X-5	0	-8738	0
(A4008-4002)(6+7)-X-6	0	-8738	0
(A4008-4002)(6+7)-X-7	0	-8738	0
(A4008-4002)(6+7)-X-8	0	-8738	0
(A4008-4002)(6+7)-XI-1	0	-8738	0
(A4008-4002)(6+7)-XI-2	0	-8738	0
(A4008-4002)(6+7)-XI-3	0	-8738	0
(A4008-4002)(6+7)-XI-4	0	-8738	0
(A4008-4002)(6+7)-XI-5	0	-8738	0
(A4008-4002)(6+7)-XI-6	0	-8738	0
(A4008-4002)(6+7)-XI-7	0	-8738	0
(A4008-4002)(6+7)-XI-8	0	-8738	0
(A4008-4002)(6+7)-XII-1	0	-8738	0
(A4008-4002)(6+7)-XII-2	0	-8738	0
(A4008-4002)(6+7)-XII-3	0	-8738	0
(A4008-4002)(6+7)-XII-4	0	-8738	0
(A4008-4002)(6+7)-XII-5	0	-8738	0
(A4008-4002)(6+7)-XII-6	0	-8738	0
(A4008-4002)(6+7)-XII-7	0	-8738	0
(A4008-4002)(6+7)-XII-8	0	-8738	0
(A4002-4033)1	0	-17223	0
(A4002-4033)2	0	-18803	0
(A4002-4033)3	0	-12471	0
(A4002-4033)(4+5)-I-1	0	-12470	0
(A4002-4033)(4+5)-I-2	0	-12468	0
(A4002-4033)(4+5)-I-3	0	-12476	0
(A4002-4033)(4+5)-I-4	0	-12474	0
(A4002-4033)(4+5)-I-5	0	-12467	0
(A4002-4033)(4+5)-I-6	0	-12465	0
(A4002-4033)(4+5)-I-7	0	-12473	0
(A4002-4033)(4+5)-I-8	0	-12471	0
(A4002-4033)(4+5)-II-1	0	-12474	0
(A4002-4033)(4+5)-II-2	0	-12468	0
(A4002-4033)(4+5)-II-3	0	-12476	0
(A4002-4033)(4+5)-II-4	0	-12470	0
(A4002-4033)(4+5)-II-5	0	-12471	0
(A4002-4033)(4+5)-II-6	0	-12465	0
(A4002-4033)(4+5)-II-7	0	-12473	0
(A4002-4033)(4+5)-II-8	0	-12467	0
(A4002-4033)(4+5)-III-1	0	-12471	0
(A4002-4033)(4+5)-III-2	0	-12468	0
(A4002-4033)(4+5)-III-3	0	-12477	0
(A4002-4033)(4+5)-III-4	0	-12474	0
(A4002-4033)(4+5)-III-5	0	-12467	0
(A4002-4033)(4+5)-III-6	0	-12464	0
(A4002-4033)(4+5)-III-7	0	-12473	0
(A4002-4033)(4+5)-III-8	0	-12470	0
(A4002-4033)(4+5)-IV-1	0	-12476	0

comb	N	Tz	M(DaN*m)
(A4002-4033)(4+5)-IV-2	0	-12466	0
(A4002-4033)(4+5)-IV-3	0	-12478	0
(A4002-4033)(4+5)-IV-4	0	-12468	0
(A4002-4033)(4+5)-IV-5	0	-12473	0
(A4002-4033)(4+5)-IV-6	0	-12463	0
(A4002-4033)(4+5)-IV-7	0	-12475	0
(A4002-4033)(4+5)-IV-8	0	-12465	0
(A4002-4033)(4+5)-V-1	0	-12472	0
(A4002-4033)(4+5)-V-2	0	-12470	0
(A4002-4033)(4+5)-V-3	0	-12474	0
(A4002-4033)(4+5)-V-4	0	-12473	0
(A4002-4033)(4+5)-V-5	0	-12468	0
(A4002-4033)(4+5)-V-6	0	-12467	0
(A4002-4033)(4+5)-V-7	0	-12471	0
(A4002-4033)(4+5)-V-8	0	-12469	0
(A4002-4033)(4+5)-VI-1	0	-12475	0
(A4002-4033)(4+5)-VI-2	0	-12469	0
(A4002-4033)(4+5)-VI-3	0	-12476	0
(A4002-4033)(4+5)-VI-4	0	-12470	0
(A4002-4033)(4+5)-VI-5	0	-12471	0
(A4002-4033)(4+5)-VI-6	0	-12465	0
(A4002-4033)(4+5)-VI-7	0	-12472	0
(A4002-4033)(4+5)-VI-8	0	-12466	0
(A4002-4033)(4+5)-VII-1	0	-12472	0
(A4002-4033)(4+5)-VII-2	0	-12469	0
(A4002-4033)(4+5)-VII-3	0	-12475	0
(A4002-4033)(4+5)-VII-4	0	-12472	0
(A4002-4033)(4+5)-VII-5	0	-12469	0
(A4002-4033)(4+5)-VII-6	0	-12466	0
(A4002-4033)(4+5)-VII-7	0	-12472	0
(A4002-4033)(4+5)-VII-8	0	-12469	0
(A4002-4033)(4+5)-VIII-1	0	-12477	0
(A4002-4033)(4+5)-VIII-2	0	-12467	0
(A4002-4033)(4+5)-VIII-3	0	-12478	0
(A4002-4033)(4+5)-VIII-4	0	-12468	0
(A4002-4033)(4+5)-VIII-5	0	-12473	0
(A4002-4033)(4+5)-VIII-6	0	-12463	0
(A4002-4033)(4+5)-VIII-7	0	-12474	0
(A4002-4033)(4+5)-VIII-8	0	-12464	0
(A4002-4033)(4+5)-IX-1	0	-12476	0
(A4002-4033)(4+5)-IX-2	0	-12475	0
(A4002-4033)(4+5)-IX-3	0	-12478	0
(A4002-4033)(4+5)-IX-4	0	-12476	0
(A4002-4033)(4+5)-IX-5	0	-12465	0
(A4002-4033)(4+5)-IX-6	0	-12463	0
(A4002-4033)(4+5)-IX-7	0	-12467	0
(A4002-4033)(4+5)-IX-8	0	-12465	0
(A4002-4033)(4+5)-X-1	0	-12477	0
(A4002-4033)(4+5)-X-2	0	-12474	0
(A4002-4033)(4+5)-X-3	0	-12479	0
(A4002-4033)(4+5)-X-4	0	-12476	0
(A4002-4033)(4+5)-X-5	0	-12465	0
(A4002-4033)(4+5)-X-6	0	-12462	0
(A4002-4033)(4+5)-X-7	0	-12467	0
(A4002-4033)(4+5)-X-8	0	-12464	0
(A4002-4033)(4+5)-XI-1	0	-12477	0
(A4002-4033)(4+5)-XI-2	0	-12475	0
(A4002-4033)(4+5)-XI-3	0	-12478	0
(A4002-4033)(4+5)-XI-4	0	-12476	0
(A4002-4033)(4+5)-XI-5	0	-12465	0
(A4002-4033)(4+5)-XI-6	0	-12463	0
(A4002-4033)(4+5)-XI-7	0	-12466	0
(A4002-4033)(4+5)-XI-8	0	-12464	0
(A4002-4033)(4+5)-XII-1	0	-12477	0
(A4002-4033)(4+5)-XII-2	0	-12474	0

comb	N	Tz	M(DaN*m)
(A4002-4033)(4+5)-XII-3	0	-12478	0
(A4002-4033)(4+5)-XII-4	0	-12475	0
(A4002-4033)(4+5)-XII-5	0	-12466	0
(A4002-4033)(4+5)-XII-6	0	-12463	0
(A4002-4033)(4+5)-XII-7	0	-12467	0
(A4002-4033)(4+5)-XII-8	0	-12464	0
(A4002-4033)(6+7)-I-1	0	-12470	0
(A4002-4033)(6+7)-I-2	0	-12468	0
(A4002-4033)(6+7)-I-3	0	-12476	0
(A4002-4033)(6+7)-I-4	0	-12474	0
(A4002-4033)(6+7)-I-5	0	-12467	0
(A4002-4033)(6+7)-I-6	0	-12465	0
(A4002-4033)(6+7)-I-7	0	-12473	0
(A4002-4033)(6+7)-I-8	0	-12471	0
(A4002-4033)(6+7)-II-1	0	-12474	0
(A4002-4033)(6+7)-II-2	0	-12468	0
(A4002-4033)(6+7)-II-3	0	-12476	0
(A4002-4033)(6+7)-II-4	0	-12470	0
(A4002-4033)(6+7)-II-5	0	-12471	0
(A4002-4033)(6+7)-II-6	0	-12465	0
(A4002-4033)(6+7)-II-7	0	-12473	0
(A4002-4033)(6+7)-II-8	0	-12467	0
(A4002-4033)(6+7)-III-1	0	-12471	0
(A4002-4033)(6+7)-III-2	0	-12468	0
(A4002-4033)(6+7)-III-3	0	-12477	0
(A4002-4033)(6+7)-III-4	0	-12474	0
(A4002-4033)(6+7)-III-5	0	-12467	0
(A4002-4033)(6+7)-III-6	0	-12464	0
(A4002-4033)(6+7)-III-7	0	-12473	0
(A4002-4033)(6+7)-III-8	0	-12470	0
(A4002-4033)(6+7)-IV-1	0	-12476	0
(A4002-4033)(6+7)-IV-2	0	-12466	0
(A4002-4033)(6+7)-IV-3	0	-12478	0
(A4002-4033)(6+7)-IV-4	0	-12468	0
(A4002-4033)(6+7)-IV-5	0	-12473	0
(A4002-4033)(6+7)-IV-6	0	-12463	0
(A4002-4033)(6+7)-IV-7	0	-12475	0
(A4002-4033)(6+7)-IV-8	0	-12465	0
(A4002-4033)(6+7)-V-1	0	-12472	0
(A4002-4033)(6+7)-V-2	0	-12470	0
(A4002-4033)(6+7)-V-3	0	-12474	0
(A4002-4033)(6+7)-V-4	0	-12473	0
(A4002-4033)(6+7)-V-5	0	-12468	0
(A4002-4033)(6+7)-V-6	0	-12467	0
(A4002-4033)(6+7)-V-7	0	-12471	0
(A4002-4033)(6+7)-V-8	0	-12469	0
(A4002-4033)(6+7)-VI-1	0	-12475	0
(A4002-4033)(6+7)-VI-2	0	-12469	0
(A4002-4033)(6+7)-VI-3	0	-12476	0
(A4002-4033)(6+7)-VI-4	0	-12470	0
(A4002-4033)(6+7)-VI-5	0	-12471	0
(A4002-4033)(6+7)-VI-6	0	-12465	0
(A4002-4033)(6+7)-VI-7	0	-12472	0
(A4002-4033)(6+7)-VI-8	0	-12466	0
(A4002-4033)(6+7)-VII-1	0	-12472	0
(A4002-4033)(6+7)-VII-2	0	-12469	0
(A4002-4033)(6+7)-VII-3	0	-12475	0
(A4002-4033)(6+7)-VII-4	0	-12472	0
(A4002-4033)(6+7)-VII-5	0	-12469	0
(A4002-4033)(6+7)-VII-6	0	-12466	0
(A4002-4033)(6+7)-VII-7	0	-12472	0
(A4002-4033)(6+7)-VII-8	0	-12469	0
(A4002-4033)(6+7)-VIII-1	0	-12477	0
(A4002-4033)(6+7)-VIII-2	0	-12467	0
(A4002-4033)(6+7)-VIII-3	0	-12478	0

comb	N	Tz	M(DaN*m)
(A4002-4033)(6+7)-VIII-4	0	-12468	0
(A4002-4033)(6+7)-VIII-5	0	-12473	0
(A4002-4033)(6+7)-VIII-6	0	-12463	0
(A4002-4033)(6+7)-VIII-7	0	-12474	0
(A4002-4033)(6+7)-VIII-8	0	-12464	0
(A4002-4033)(6+7)-IX-1	0	-12476	0
(A4002-4033)(6+7)-IX-2	0	-12475	0
(A4002-4033)(6+7)-IX-3	0	-12478	0
(A4002-4033)(6+7)-IX-4	0	-12476	0
(A4002-4033)(6+7)-IX-5	0	-12465	0
(A4002-4033)(6+7)-IX-6	0	-12463	0
(A4002-4033)(6+7)-IX-7	0	-12467	0
(A4002-4033)(6+7)-IX-8	0	-12465	0
(A4002-4033)(6+7)-X-1	0	-12477	0
(A4002-4033)(6+7)-X-2	0	-12474	0
(A4002-4033)(6+7)-X-3	0	-12479	0
(A4002-4033)(6+7)-X-4	0	-12476	0
(A4002-4033)(6+7)-X-5	0	-12465	0
(A4002-4033)(6+7)-X-6	0	-12462	0
(A4002-4033)(6+7)-X-7	0	-12467	0
(A4002-4033)(6+7)-X-8	0	-12464	0
(A4002-4033)(6+7)-XI-1	0	-12477	0
(A4002-4033)(6+7)-XI-2	0	-12475	0
(A4002-4033)(6+7)-XI-3	0	-12478	0
(A4002-4033)(6+7)-XI-4	0	-12476	0
(A4002-4033)(6+7)-XI-5	0	-12465	0
(A4002-4033)(6+7)-XI-6	0	-12463	0
(A4002-4033)(6+7)-XI-7	0	-12466	0
(A4002-4033)(6+7)-XI-8	0	-12464	0
(A4002-4033)(6+7)-XII-1	0	-12477	0
(A4002-4033)(6+7)-XII-2	0	-12474	0
(A4002-4033)(6+7)-XII-3	0	-12478	0
(A4002-4033)(6+7)-XII-4	0	-12475	0
(A4002-4033)(6+7)-XII-5	0	-12466	0
(A4002-4033)(6+7)-XII-6	0	-12463	0
(A4002-4033)(6+7)-XII-7	0	-12467	0
(A4002-4033)(6+7)-XII-8	0	-12464	0
(A4035-4003)1	0	-17223	0
(A4035-4003)2	0	-18803	0
(A4035-4003)3	0	-12471	0
(A4035-4003)(4+5)-I-1	0	-12471	0
(A4035-4003)(4+5)-I-2	0	-12469	0
(A4035-4003)(4+5)-I-3	0	-12476	0
(A4035-4003)(4+5)-I-4	0	-12474	0
(A4035-4003)(4+5)-I-5	0	-12467	0
(A4035-4003)(4+5)-I-6	0	-12465	0
(A4035-4003)(4+5)-I-7	0	-12472	0
(A4035-4003)(4+5)-I-8	0	-12470	0
(A4035-4003)(4+5)-II-1	0	-12474	0
(A4035-4003)(4+5)-II-2	0	-12469	0
(A4035-4003)(4+5)-II-3	0	-12476	0
(A4035-4003)(4+5)-II-4	0	-12470	0
(A4035-4003)(4+5)-II-5	0	-12471	0
(A4035-4003)(4+5)-II-6	0	-12465	0
(A4035-4003)(4+5)-II-7	0	-12472	0
(A4035-4003)(4+5)-II-8	0	-12467	0
(A4035-4003)(4+5)-III-1	0	-12471	0
(A4035-4003)(4+5)-III-2	0	-12469	0
(A4035-4003)(4+5)-III-3	0	-12476	0
(A4035-4003)(4+5)-III-4	0	-12473	0
(A4035-4003)(4+5)-III-5	0	-12468	0
(A4035-4003)(4+5)-III-6	0	-12465	0
(A4035-4003)(4+5)-III-7	0	-12472	0
(A4035-4003)(4+5)-III-8	0	-12470	0
(A4035-4003)(4+5)-IV-1	0	-12476	0

comb	N	Tz	M(DaN*m)
(A4035-4003)(4+5)-IV-2	0	-12467	0
(A4035-4003)(4+5)-IV-3	0	-12477	0
(A4035-4003)(4+5)-IV-4	0	-12469	0
(A4035-4003)(4+5)-IV-5	0	-12472	0
(A4035-4003)(4+5)-IV-6	0	-12464	0
(A4035-4003)(4+5)-IV-7	0	-12474	0
(A4035-4003)(4+5)-IV-8	0	-12465	0
(A4035-4003)(4+5)-V-1	0	-12472	0
(A4035-4003)(4+5)-V-2	0	-12470	0
(A4035-4003)(4+5)-V-3	0	-12474	0
(A4035-4003)(4+5)-V-4	0	-12473	0
(A4035-4003)(4+5)-V-5	0	-12468	0
(A4035-4003)(4+5)-V-6	0	-12467	0
(A4035-4003)(4+5)-V-7	0	-12471	0
(A4035-4003)(4+5)-V-8	0	-12469	0
(A4035-4003)(4+5)-VI-1	0	-12475	0
(A4035-4003)(4+5)-VI-2	0	-12469	0
(A4035-4003)(4+5)-VI-3	0	-12475	0
(A4035-4003)(4+5)-VI-4	0	-12470	0
(A4035-4003)(4+5)-VI-5	0	-12471	0
(A4035-4003)(4+5)-VI-6	0	-12466	0
(A4035-4003)(4+5)-VI-7	0	-12472	0
(A4035-4003)(4+5)-VI-8	0	-12466	0
(A4035-4003)(4+5)-VII-1	0	-12473	0
(A4035-4003)(4+5)-VII-2	0	-12470	0
(A4035-4003)(4+5)-VII-3	0	-12475	0
(A4035-4003)(4+5)-VII-4	0	-12472	0
(A4035-4003)(4+5)-VII-5	0	-12469	0
(A4035-4003)(4+5)-VII-6	0	-12466	0
(A4035-4003)(4+5)-VII-7	0	-12471	0
(A4035-4003)(4+5)-VII-8	0	-12468	0
(A4035-4003)(4+5)-VIII-1	0	-12476	0
(A4035-4003)(4+5)-VIII-2	0	-12468	0
(A4035-4003)(4+5)-VIII-3	0	-12477	0
(A4035-4003)(4+5)-VIII-4	0	-12468	0
(A4035-4003)(4+5)-VIII-5	0	-12473	0
(A4035-4003)(4+5)-VIII-6	0	-12464	0
(A4035-4003)(4+5)-VIII-7	0	-12473	0
(A4035-4003)(4+5)-VIII-8	0	-12465	0
(A4035-4003)(4+5)-IX-1	0	-12477	0
(A4035-4003)(4+5)-IX-2	0	-12475	0
(A4035-4003)(4+5)-IX-3	0	-12478	0
(A4035-4003)(4+5)-IX-4	0	-12477	0
(A4035-4003)(4+5)-IX-5	0	-12464	0
(A4035-4003)(4+5)-IX-6	0	-12463	0
(A4035-4003)(4+5)-IX-7	0	-12466	0
(A4035-4003)(4+5)-IX-8	0	-12464	0
(A4035-4003)(4+5)-X-1	0	-12477	0
(A4035-4003)(4+5)-X-2	0	-12475	0
(A4035-4003)(4+5)-X-3	0	-12479	0
(A4035-4003)(4+5)-X-4	0	-12476	0
(A4035-4003)(4+5)-X-5	0	-12465	0
(A4035-4003)(4+5)-X-6	0	-12462	0
(A4035-4003)(4+5)-X-7	0	-12466	0
(A4035-4003)(4+5)-X-8	0	-12464	0
(A4035-4003)(4+5)-XI-1	0	-12477	0
(A4035-4003)(4+5)-XI-2	0	-12476	0
(A4035-4003)(4+5)-XI-3	0	-12478	0
(A4035-4003)(4+5)-XI-4	0	-12476	0
(A4035-4003)(4+5)-XI-5	0	-12465	0
(A4035-4003)(4+5)-XI-6	0	-12463	0
(A4035-4003)(4+5)-XI-7	0	-12465	0
(A4035-4003)(4+5)-XI-8	0	-12464	0
(A4035-4003)(4+5)-XII-1	0	-12478	0
(A4035-4003)(4+5)-XII-2	0	-12475	0

comb	N	Tz	M(DaN*m)
(A4035-4003)(4+5)-XII-3	0	-12478	0
(A4035-4003)(4+5)-XII-4	0	-12476	0
(A4035-4003)(4+5)-XII-5	0	-12465	0
(A4035-4003)(4+5)-XII-6	0	-12463	0
(A4035-4003)(4+5)-XII-7	0	-12466	0
(A4035-4003)(4+5)-XII-8	0	-12463	0
(A4035-4003)(6+7)-I-1	0	-12471	0
(A4035-4003)(6+7)-I-2	0	-12469	0
(A4035-4003)(6+7)-I-3	0	-12476	0
(A4035-4003)(6+7)-I-4	0	-12474	0
(A4035-4003)(6+7)-I-5	0	-12467	0
(A4035-4003)(6+7)-I-6	0	-12465	0
(A4035-4003)(6+7)-I-7	0	-12472	0
(A4035-4003)(6+7)-I-8	0	-12470	0
(A4035-4003)(6+7)-II-1	0	-12474	0
(A4035-4003)(6+7)-II-2	0	-12469	0
(A4035-4003)(6+7)-II-3	0	-12476	0
(A4035-4003)(6+7)-II-4	0	-12470	0
(A4035-4003)(6+7)-II-5	0	-12471	0
(A4035-4003)(6+7)-II-6	0	-12465	0
(A4035-4003)(6+7)-II-7	0	-12472	0
(A4035-4003)(6+7)-II-8	0	-12467	0
(A4035-4003)(6+7)-III-1	0	-12471	0
(A4035-4003)(6+7)-III-2	0	-12469	0
(A4035-4003)(6+7)-III-3	0	-12476	0
(A4035-4003)(6+7)-III-4	0	-12473	0
(A4035-4003)(6+7)-III-5	0	-12468	0
(A4035-4003)(6+7)-III-6	0	-12465	0
(A4035-4003)(6+7)-III-7	0	-12472	0
(A4035-4003)(6+7)-III-8	0	-12470	0
(A4035-4003)(6+7)-IV-1	0	-12476	0
(A4035-4003)(6+7)-IV-2	0	-12467	0
(A4035-4003)(6+7)-IV-3	0	-12477	0
(A4035-4003)(6+7)-IV-4	0	-12469	0
(A4035-4003)(6+7)-IV-5	0	-12472	0
(A4035-4003)(6+7)-IV-6	0	-12464	0
(A4035-4003)(6+7)-IV-7	0	-12474	0
(A4035-4003)(6+7)-IV-8	0	-12465	0
(A4035-4003)(6+7)-V-1	0	-12472	0
(A4035-4003)(6+7)-V-2	0	-12470	0
(A4035-4003)(6+7)-V-3	0	-12474	0
(A4035-4003)(6+7)-V-4	0	-12473	0
(A4035-4003)(6+7)-V-5	0	-12468	0
(A4035-4003)(6+7)-V-6	0	-12467	0
(A4035-4003)(6+7)-V-7	0	-12471	0
(A4035-4003)(6+7)-V-8	0	-12469	0
(A4035-4003)(6+7)-VI-1	0	-12475	0
(A4035-4003)(6+7)-VI-2	0	-12469	0
(A4035-4003)(6+7)-VI-3	0	-12475	0
(A4035-4003)(6+7)-VI-4	0	-12470	0
(A4035-4003)(6+7)-VI-5	0	-12471	0
(A4035-4003)(6+7)-VI-6	0	-12466	0
(A4035-4003)(6+7)-VI-7	0	-12472	0
(A4035-4003)(6+7)-VI-8	0	-12466	0
(A4035-4003)(6+7)-VII-1	0	-12473	0
(A4035-4003)(6+7)-VII-2	0	-12470	0
(A4035-4003)(6+7)-VII-3	0	-12475	0
(A4035-4003)(6+7)-VII-4	0	-12472	0
(A4035-4003)(6+7)-VII-5	0	-12469	0
(A4035-4003)(6+7)-VII-6	0	-12466	0
(A4035-4003)(6+7)-VII-7	0	-12471	0
(A4035-4003)(6+7)-VII-8	0	-12468	0
(A4035-4003)(6+7)-VIII-1	0	-12476	0
(A4035-4003)(6+7)-VIII-2	0	-12468	0
(A4035-4003)(6+7)-VIII-3	0	-12477	0

comb	N	Tz	M(DaN*m)
(A4035-4003)(6+7)-VIII-4	0	-12468	0
(A4035-4003)(6+7)-VIII-5	0	-12473	0
(A4035-4003)(6+7)-VIII-6	0	-12464	0
(A4035-4003)(6+7)-VIII-7	0	-12473	0
(A4035-4003)(6+7)-VIII-8	0	-12465	0
(A4035-4003)(6+7)-IX-1	0	-12477	0
(A4035-4003)(6+7)-IX-2	0	-12475	0
(A4035-4003)(6+7)-IX-3	0	-12478	0
(A4035-4003)(6+7)-IX-4	0	-12477	0
(A4035-4003)(6+7)-IX-5	0	-12464	0
(A4035-4003)(6+7)-IX-6	0	-12463	0
(A4035-4003)(6+7)-IX-7	0	-12466	0
(A4035-4003)(6+7)-IX-8	0	-12464	0
(A4035-4003)(6+7)-X-1	0	-12477	0
(A4035-4003)(6+7)-X-2	0	-12475	0
(A4035-4003)(6+7)-X-3	0	-12479	0
(A4035-4003)(6+7)-X-4	0	-12476	0
(A4035-4003)(6+7)-X-5	0	-12465	0
(A4035-4003)(6+7)-X-6	0	-12462	0
(A4035-4003)(6+7)-X-7	0	-12466	0
(A4035-4003)(6+7)-X-8	0	-12464	0
(A4035-4003)(6+7)-XI-1	0	-12477	0
(A4035-4003)(6+7)-XI-2	0	-12476	0
(A4035-4003)(6+7)-XI-3	0	-12478	0
(A4035-4003)(6+7)-XI-4	0	-12476	0
(A4035-4003)(6+7)-XI-5	0	-12465	0
(A4035-4003)(6+7)-XI-6	0	-12463	0
(A4035-4003)(6+7)-XI-7	0	-12465	0
(A4035-4003)(6+7)-XI-8	0	-12464	0
(A4035-4003)(6+7)-XII-1	0	-12478	0
(A4035-4003)(6+7)-XII-2	0	-12475	0
(A4035-4003)(6+7)-XII-3	0	-12478	0
(A4035-4003)(6+7)-XII-4	0	-12476	0
(A4035-4003)(6+7)-XII-5	0	-12465	0
(A4035-4003)(6+7)-XII-6	0	-12463	0
(A4035-4003)(6+7)-XII-7	0	-12466	0
(A4035-4003)(6+7)-XII-8	0	-12463	0
(A4003-4036)1	0	-17223	0
(A4003-4036)2	0	-18803	0
(A4003-4036)3	0	-12471	0
(A4003-4036)(4+5)-I-1	0	-12484	0
(A4003-4036)(4+5)-I-2	0	-12482	0
(A4003-4036)(4+5)-I-3	0	-12464	0
(A4003-4036)(4+5)-I-4	0	-12462	0
(A4003-4036)(4+5)-I-5	0	-12479	0
(A4003-4036)(4+5)-I-6	0	-12477	0
(A4003-4036)(4+5)-I-7	0	-12459	0
(A4003-4036)(4+5)-I-8	0	-12457	0
(A4003-4036)(4+5)-II-1	0	-12480	0
(A4003-4036)(4+5)-II-2	0	-12473	0
(A4003-4036)(4+5)-II-3	0	-12474	0
(A4003-4036)(4+5)-II-4	0	-12467	0
(A4003-4036)(4+5)-II-5	0	-12474	0
(A4003-4036)(4+5)-II-6	0	-12467	0
(A4003-4036)(4+5)-II-7	0	-12468	0
(A4003-4036)(4+5)-II-8	0	-12461	0
(A4003-4036)(4+5)-III-1	0	-12484	0
(A4003-4036)(4+5)-III-2	0	-12483	0
(A4003-4036)(4+5)-III-3	0	-12464	0
(A4003-4036)(4+5)-III-4	0	-12462	0
(A4003-4036)(4+5)-III-5	0	-12479	0
(A4003-4036)(4+5)-III-6	0	-12477	0
(A4003-4036)(4+5)-III-7	0	-12458	0
(A4003-4036)(4+5)-III-8	0	-12457	0
(A4003-4036)(4+5)-IV-1	0	-12479	0

comb	N	Tz	M(DaN*m)
(A4003-4036)(4+5)-IV-2	0	-12473	0
(A4003-4036)(4+5)-IV-3	0	-12473	0
(A4003-4036)(4+5)-IV-4	0	-12467	0
(A4003-4036)(4+5)-IV-5	0	-12474	0
(A4003-4036)(4+5)-IV-6	0	-12468	0
(A4003-4036)(4+5)-IV-7	0	-12468	0
(A4003-4036)(4+5)-IV-8	0	-12462	0
(A4003-4036)(4+5)-V-1	0	-12478	0
(A4003-4036)(4+5)-V-2	0	-12476	0
(A4003-4036)(4+5)-V-3	0	-12470	0
(A4003-4036)(4+5)-V-4	0	-12468	0
(A4003-4036)(4+5)-V-5	0	-12473	0
(A4003-4036)(4+5)-V-6	0	-12471	0
(A4003-4036)(4+5)-V-7	0	-12465	0
(A4003-4036)(4+5)-V-8	0	-12463	0
(A4003-4036)(4+5)-VI-1	0	-12478	0
(A4003-4036)(4+5)-VI-2	0	-12471	0
(A4003-4036)(4+5)-VI-3	0	-12476	0
(A4003-4036)(4+5)-VI-4	0	-12469	0
(A4003-4036)(4+5)-VI-5	0	-12472	0
(A4003-4036)(4+5)-VI-6	0	-12466	0
(A4003-4036)(4+5)-VI-7	0	-12470	0
(A4003-4036)(4+5)-VI-8	0	-12463	0
(A4003-4036)(4+5)-VII-1	0	-12478	0
(A4003-4036)(4+5)-VII-2	0	-12476	0
(A4003-4036)(4+5)-VII-3	0	-12470	0
(A4003-4036)(4+5)-VII-4	0	-12469	0
(A4003-4036)(4+5)-VII-5	0	-12473	0
(A4003-4036)(4+5)-VII-6	0	-12471	0
(A4003-4036)(4+5)-VII-7	0	-12465	0
(A4003-4036)(4+5)-VII-8	0	-12463	0
(A4003-4036)(4+5)-VIII-1	0	-12477	0
(A4003-4036)(4+5)-VIII-2	0	-12472	0
(A4003-4036)(4+5)-VIII-3	0	-12475	0
(A4003-4036)(4+5)-VIII-4	0	-12469	0
(A4003-4036)(4+5)-VIII-5	0	-12472	0
(A4003-4036)(4+5)-VIII-6	0	-12466	0
(A4003-4036)(4+5)-VIII-7	0	-12469	0
(A4003-4036)(4+5)-VIII-8	0	-12464	0
(A4003-4036)(4+5)-IX-1	0	-12484	0
(A4003-4036)(4+5)-IX-2	0	-12482	0
(A4003-4036)(4+5)-IX-3	0	-12478	0
(A4003-4036)(4+5)-IX-4	0	-12476	0
(A4003-4036)(4+5)-IX-5	0	-12465	0
(A4003-4036)(4+5)-IX-6	0	-12463	0
(A4003-4036)(4+5)-IX-7	0	-12459	0
(A4003-4036)(4+5)-IX-8	0	-12457	0
(A4003-4036)(4+5)-X-1	0	-12484	0
(A4003-4036)(4+5)-X-2	0	-12482	0
(A4003-4036)(4+5)-X-3	0	-12478	0
(A4003-4036)(4+5)-X-4	0	-12476	0
(A4003-4036)(4+5)-X-5	0	-12465	0
(A4003-4036)(4+5)-X-6	0	-12463	0
(A4003-4036)(4+5)-X-7	0	-12459	0
(A4003-4036)(4+5)-X-8	0	-12457	0
(A4003-4036)(4+5)-XI-1	0	-12482	0
(A4003-4036)(4+5)-XI-2	0	-12480	0
(A4003-4036)(4+5)-XI-3	0	-12480	0
(A4003-4036)(4+5)-XI-4	0	-12478	0
(A4003-4036)(4+5)-XI-5	0	-12463	0
(A4003-4036)(4+5)-XI-6	0	-12461	0
(A4003-4036)(4+5)-XI-7	0	-12461	0
(A4003-4036)(4+5)-XI-8	0	-12459	0
(A4003-4036)(4+5)-XII-1	0	-12482	0
(A4003-4036)(4+5)-XII-2	0	-12480	0

comb	N	Tz	M(DaN*m)
(A4003-4036)(4+5)-XII-3	0	-12480	0
(A4003-4036)(4+5)-XII-4	0	-12478	0
(A4003-4036)(4+5)-XII-5	0	-12463	0
(A4003-4036)(4+5)-XII-6	0	-12461	0
(A4003-4036)(4+5)-XII-7	0	-12461	0
(A4003-4036)(4+5)-XII-8	0	-12459	0
(A4003-4036)(6+7)-I-1	0	-12484	0
(A4003-4036)(6+7)-I-2	0	-12482	0
(A4003-4036)(6+7)-I-3	0	-12464	0
(A4003-4036)(6+7)-I-4	0	-12462	0
(A4003-4036)(6+7)-I-5	0	-12479	0
(A4003-4036)(6+7)-I-6	0	-12477	0
(A4003-4036)(6+7)-I-7	0	-12459	0
(A4003-4036)(6+7)-I-8	0	-12457	0
(A4003-4036)(6+7)-II-1	0	-12480	0
(A4003-4036)(6+7)-II-2	0	-12473	0
(A4003-4036)(6+7)-II-3	0	-12474	0
(A4003-4036)(6+7)-II-4	0	-12467	0
(A4003-4036)(6+7)-II-5	0	-12474	0
(A4003-4036)(6+7)-II-6	0	-12467	0
(A4003-4036)(6+7)-II-7	0	-12468	0
(A4003-4036)(6+7)-II-8	0	-12461	0
(A4003-4036)(6+7)-III-1	0	-12484	0
(A4003-4036)(6+7)-III-2	0	-12483	0
(A4003-4036)(6+7)-III-3	0	-12464	0
(A4003-4036)(6+7)-III-4	0	-12462	0
(A4003-4036)(6+7)-III-5	0	-12479	0
(A4003-4036)(6+7)-III-6	0	-12477	0
(A4003-4036)(6+7)-III-7	0	-12458	0
(A4003-4036)(6+7)-III-8	0	-12457	0
(A4003-4036)(6+7)-IV-1	0	-12479	0
(A4003-4036)(6+7)-IV-2	0	-12473	0
(A4003-4036)(6+7)-IV-3	0	-12473	0
(A4003-4036)(6+7)-IV-4	0	-12467	0
(A4003-4036)(6+7)-IV-5	0	-12474	0
(A4003-4036)(6+7)-IV-6	0	-12468	0
(A4003-4036)(6+7)-IV-7	0	-12468	0
(A4003-4036)(6+7)-IV-8	0	-12462	0
(A4003-4036)(6+7)-V-1	0	-12478	0
(A4003-4036)(6+7)-V-2	0	-12476	0
(A4003-4036)(6+7)-V-3	0	-12470	0
(A4003-4036)(6+7)-V-4	0	-12468	0
(A4003-4036)(6+7)-V-5	0	-12473	0
(A4003-4036)(6+7)-V-6	0	-12471	0
(A4003-4036)(6+7)-V-7	0	-12465	0
(A4003-4036)(6+7)-V-8	0	-12463	0
(A4003-4036)(6+7)-VI-1	0	-12478	0
(A4003-4036)(6+7)-VI-2	0	-12471	0
(A4003-4036)(6+7)-VI-3	0	-12476	0
(A4003-4036)(6+7)-VI-4	0	-12469	0
(A4003-4036)(6+7)-VI-5	0	-12472	0
(A4003-4036)(6+7)-VI-6	0	-12466	0
(A4003-4036)(6+7)-VI-7	0	-12470	0
(A4003-4036)(6+7)-VI-8	0	-12463	0
(A4003-4036)(6+7)-VII-1	0	-12478	0
(A4003-4036)(6+7)-VII-2	0	-12476	0
(A4003-4036)(6+7)-VII-3	0	-12470	0
(A4003-4036)(6+7)-VII-4	0	-12469	0
(A4003-4036)(6+7)-VII-5	0	-12473	0
(A4003-4036)(6+7)-VII-6	0	-12471	0
(A4003-4036)(6+7)-VII-7	0	-12465	0
(A4003-4036)(6+7)-VII-8	0	-12463	0
(A4003-4036)(6+7)-VIII-1	0	-12477	0
(A4003-4036)(6+7)-VIII-2	0	-12472	0
(A4003-4036)(6+7)-VIII-3	0	-12475	0

comb	N	Tz	M(DaN*m)
(A4003-4036)(6+7)-VIII-4	0	-12469	0
(A4003-4036)(6+7)-VIII-5	0	-12472	0
(A4003-4036)(6+7)-VIII-6	0	-12466	0
(A4003-4036)(6+7)-VIII-7	0	-12469	0
(A4003-4036)(6+7)-VIII-8	0	-12464	0
(A4003-4036)(6+7)-IX-1	0	-12484	0
(A4003-4036)(6+7)-IX-2	0	-12482	0
(A4003-4036)(6+7)-IX-3	0	-12478	0
(A4003-4036)(6+7)-IX-4	0	-12476	0
(A4003-4036)(6+7)-IX-5	0	-12465	0
(A4003-4036)(6+7)-IX-6	0	-12463	0
(A4003-4036)(6+7)-IX-7	0	-12459	0
(A4003-4036)(6+7)-IX-8	0	-12457	0
(A4003-4036)(6+7)-X-1	0	-12484	0
(A4003-4036)(6+7)-X-2	0	-12482	0
(A4003-4036)(6+7)-X-3	0	-12478	0
(A4003-4036)(6+7)-X-4	0	-12476	0
(A4003-4036)(6+7)-X-5	0	-12465	0
(A4003-4036)(6+7)-X-6	0	-12463	0
(A4003-4036)(6+7)-X-7	0	-12459	0
(A4003-4036)(6+7)-X-8	0	-12457	0
(A4003-4036)(6+7)-XI-1	0	-12482	0
(A4003-4036)(6+7)-XI-2	0	-12480	0
(A4003-4036)(6+7)-XI-3	0	-12480	0
(A4003-4036)(6+7)-XI-4	0	-12478	0
(A4003-4036)(6+7)-XI-5	0	-12463	0
(A4003-4036)(6+7)-XI-6	0	-12461	0
(A4003-4036)(6+7)-XI-7	0	-12461	0
(A4003-4036)(6+7)-XI-8	0	-12459	0
(A4003-4036)(6+7)-XII-1	0	-12482	0
(A4003-4036)(6+7)-XII-2	0	-12480	0
(A4003-4036)(6+7)-XII-3	0	-12480	0
(A4003-4036)(6+7)-XII-4	0	-12478	0
(A4003-4036)(6+7)-XII-5	0	-12463	0
(A4003-4036)(6+7)-XII-6	0	-12461	0
(A4003-4036)(6+7)-XII-7	0	-12461	0
(A4003-4036)(6+7)-XII-8	0	-12459	0
(A4038-4004)1	0	-17223	0
(A4038-4004)2	0	-18803	0
(A4038-4004)3	0	-12471	0
(A4038-4004)(4+5)-I-1	0	-12488	0
(A4038-4004)(4+5)-I-2	0	-12485	0
(A4038-4004)(4+5)-I-3	0	-12462	0
(A4038-4004)(4+5)-I-4	0	-12459	0
(A4038-4004)(4+5)-I-5	0	-12482	0
(A4038-4004)(4+5)-I-6	0	-12479	0
(A4038-4004)(4+5)-I-7	0	-12456	0
(A4038-4004)(4+5)-I-8	0	-12453	0
(A4038-4004)(4+5)-II-1	0	-12482	0
(A4038-4004)(4+5)-II-2	0	-12473	0
(A4038-4004)(4+5)-II-3	0	-12474	0
(A4038-4004)(4+5)-II-4	0	-12465	0
(A4038-4004)(4+5)-II-5	0	-12476	0
(A4038-4004)(4+5)-II-6	0	-12467	0
(A4038-4004)(4+5)-II-7	0	-12468	0
(A4038-4004)(4+5)-II-8	0	-12459	0
(A4038-4004)(4+5)-III-1	0	-12488	0
(A4038-4004)(4+5)-III-2	0	-12485	0
(A4038-4004)(4+5)-III-3	0	-12462	0
(A4038-4004)(4+5)-III-4	0	-12459	0
(A4038-4004)(4+5)-III-5	0	-12482	0
(A4038-4004)(4+5)-III-6	0	-12480	0
(A4038-4004)(4+5)-III-7	0	-12456	0
(A4038-4004)(4+5)-III-8	0	-12453	0
(A4038-4004)(4+5)-IV-1	0	-12481	0

comb	N	Tz	M(DaN*m)
(A4038-4004)(4+5)-IV-2	0	-12474	0
(A4038-4004)(4+5)-IV-3	0	-12473	0
(A4038-4004)(4+5)-IV-4	0	-12466	0
(A4038-4004)(4+5)-IV-5	0	-12475	0
(A4038-4004)(4+5)-IV-6	0	-12468	0
(A4038-4004)(4+5)-IV-7	0	-12467	0
(A4038-4004)(4+5)-IV-8	0	-12460	0
(A4038-4004)(4+5)-V-1	0	-12480	0
(A4038-4004)(4+5)-V-2	0	-12477	0
(A4038-4004)(4+5)-V-3	0	-12469	0
(A4038-4004)(4+5)-V-4	0	-12467	0
(A4038-4004)(4+5)-V-5	0	-12474	0
(A4038-4004)(4+5)-V-6	0	-12472	0
(A4038-4004)(4+5)-V-7	0	-12464	0
(A4038-4004)(4+5)-V-8	0	-12461	0
(A4038-4004)(4+5)-VI-1	0	-12479	0
(A4038-4004)(4+5)-VI-2	0	-12471	0
(A4038-4004)(4+5)-VI-3	0	-12476	0
(A4038-4004)(4+5)-VI-4	0	-12468	0
(A4038-4004)(4+5)-VI-5	0	-12473	0
(A4038-4004)(4+5)-VI-6	0	-12465	0
(A4038-4004)(4+5)-VI-7	0	-12470	0
(A4038-4004)(4+5)-VI-8	0	-12462	0
(A4038-4004)(4+5)-VII-1	0	-12480	0
(A4038-4004)(4+5)-VII-2	0	-12478	0
(A4038-4004)(4+5)-VII-3	0	-12469	0
(A4038-4004)(4+5)-VII-4	0	-12467	0
(A4038-4004)(4+5)-VII-5	0	-12474	0
(A4038-4004)(4+5)-VII-6	0	-12472	0
(A4038-4004)(4+5)-VII-7	0	-12463	0
(A4038-4004)(4+5)-VII-8	0	-12461	0
(A4038-4004)(4+5)-VIII-1	0	-12479	0
(A4038-4004)(4+5)-VIII-2	0	-12471	0
(A4038-4004)(4+5)-VIII-3	0	-12476	0
(A4038-4004)(4+5)-VIII-4	0	-12468	0
(A4038-4004)(4+5)-VIII-5	0	-12473	0
(A4038-4004)(4+5)-VIII-6	0	-12465	0
(A4038-4004)(4+5)-VIII-7	0	-12470	0
(A4038-4004)(4+5)-VIII-8	0	-12462	0
(A4038-4004)(4+5)-IX-1	0	-12485	0
(A4038-4004)(4+5)-IX-2	0	-12483	0
(A4038-4004)(4+5)-IX-3	0	-12478	0
(A4038-4004)(4+5)-IX-4	0	-12475	0
(A4038-4004)(4+5)-IX-5	0	-12466	0
(A4038-4004)(4+5)-IX-6	0	-12463	0
(A4038-4004)(4+5)-IX-7	0	-12458	0
(A4038-4004)(4+5)-IX-8	0	-12456	0
(A4038-4004)(4+5)-X-1	0	-12485	0
(A4038-4004)(4+5)-X-2	0	-12483	0
(A4038-4004)(4+5)-X-3	0	-12477	0
(A4038-4004)(4+5)-X-4	0	-12475	0
(A4038-4004)(4+5)-X-5	0	-12466	0
(A4038-4004)(4+5)-X-6	0	-12464	0
(A4038-4004)(4+5)-X-7	0	-12458	0
(A4038-4004)(4+5)-X-8	0	-12456	0
(A4038-4004)(4+5)-XI-1	0	-12483	0
(A4038-4004)(4+5)-XI-2	0	-12481	0
(A4038-4004)(4+5)-XI-3	0	-12480	0
(A4038-4004)(4+5)-XI-4	0	-12477	0
(A4038-4004)(4+5)-XI-5	0	-12464	0
(A4038-4004)(4+5)-XI-6	0	-12461	0
(A4038-4004)(4+5)-XI-7	0	-12460	0
(A4038-4004)(4+5)-XI-8	0	-12458	0
(A4038-4004)(4+5)-XII-1	0	-12483	0
(A4038-4004)(4+5)-XII-2	0	-12481	0

comb	N	Tz	M(DaN*m)
(A4038-4004)(4+5)-XII-3	0	-12480	0
(A4038-4004)(4+5)-XII-4	0	-12478	0
(A4038-4004)(4+5)-XII-5	0	-12463	0
(A4038-4004)(4+5)-XII-6	0	-12461	0
(A4038-4004)(4+5)-XII-7	0	-12460	0
(A4038-4004)(4+5)-XII-8	0	-12458	0
(A4038-4004)(6+7)-I-1	0	-12488	0
(A4038-4004)(6+7)-I-2	0	-12485	0
(A4038-4004)(6+7)-I-3	0	-12462	0
(A4038-4004)(6+7)-I-4	0	-12459	0
(A4038-4004)(6+7)-I-5	0	-12482	0
(A4038-4004)(6+7)-I-6	0	-12479	0
(A4038-4004)(6+7)-I-7	0	-12456	0
(A4038-4004)(6+7)-I-8	0	-12453	0
(A4038-4004)(6+7)-II-1	0	-12482	0
(A4038-4004)(6+7)-II-2	0	-12473	0
(A4038-4004)(6+7)-II-3	0	-12474	0
(A4038-4004)(6+7)-II-4	0	-12465	0
(A4038-4004)(6+7)-II-5	0	-12476	0
(A4038-4004)(6+7)-II-6	0	-12467	0
(A4038-4004)(6+7)-II-7	0	-12468	0
(A4038-4004)(6+7)-II-8	0	-12459	0
(A4038-4004)(6+7)-III-1	0	-12488	0
(A4038-4004)(6+7)-III-2	0	-12485	0
(A4038-4004)(6+7)-III-3	0	-12462	0
(A4038-4004)(6+7)-III-4	0	-12459	0
(A4038-4004)(6+7)-III-5	0	-12482	0
(A4038-4004)(6+7)-III-6	0	-12480	0
(A4038-4004)(6+7)-III-7	0	-12456	0
(A4038-4004)(6+7)-III-8	0	-12453	0
(A4038-4004)(6+7)-IV-1	0	-12481	0
(A4038-4004)(6+7)-IV-2	0	-12474	0
(A4038-4004)(6+7)-IV-3	0	-12473	0
(A4038-4004)(6+7)-IV-4	0	-12466	0
(A4038-4004)(6+7)-IV-5	0	-12475	0
(A4038-4004)(6+7)-IV-6	0	-12468	0
(A4038-4004)(6+7)-IV-7	0	-12467	0
(A4038-4004)(6+7)-IV-8	0	-12460	0
(A4038-4004)(6+7)-V-1	0	-12480	0
(A4038-4004)(6+7)-V-2	0	-12477	0
(A4038-4004)(6+7)-V-3	0	-12469	0
(A4038-4004)(6+7)-V-4	0	-12467	0
(A4038-4004)(6+7)-V-5	0	-12474	0
(A4038-4004)(6+7)-V-6	0	-12472	0
(A4038-4004)(6+7)-V-7	0	-12464	0
(A4038-4004)(6+7)-V-8	0	-12461	0
(A4038-4004)(6+7)-VI-1	0	-12479	0
(A4038-4004)(6+7)-VI-2	0	-12471	0
(A4038-4004)(6+7)-VI-3	0	-12476	0
(A4038-4004)(6+7)-VI-4	0	-12468	0
(A4038-4004)(6+7)-VI-5	0	-12473	0
(A4038-4004)(6+7)-VI-6	0	-12465	0
(A4038-4004)(6+7)-VI-7	0	-12470	0
(A4038-4004)(6+7)-VI-8	0	-12462	0
(A4038-4004)(6+7)-VII-1	0	-12480	0
(A4038-4004)(6+7)-VII-2	0	-12478	0
(A4038-4004)(6+7)-VII-3	0	-12469	0
(A4038-4004)(6+7)-VII-4	0	-12467	0
(A4038-4004)(6+7)-VII-5	0	-12474	0
(A4038-4004)(6+7)-VII-6	0	-12472	0
(A4038-4004)(6+7)-VII-7	0	-12463	0
(A4038-4004)(6+7)-VII-8	0	-12461	0
(A4038-4004)(6+7)-VIII-1	0	-12479	0
(A4038-4004)(6+7)-VIII-2	0	-12471	0
(A4038-4004)(6+7)-VIII-3	0	-12476	0

comb	N	Tz	M(DaN*m)
(A4038-4004)(6+7)-VIII-4	0	-12468	0
(A4038-4004)(6+7)-VIII-5	0	-12473	0
(A4038-4004)(6+7)-VIII-6	0	-12465	0
(A4038-4004)(6+7)-VIII-7	0	-12470	0
(A4038-4004)(6+7)-VIII-8	0	-12462	0
(A4038-4004)(6+7)-IX-1	0	-12485	0
(A4038-4004)(6+7)-IX-2	0	-12483	0
(A4038-4004)(6+7)-IX-3	0	-12478	0
(A4038-4004)(6+7)-IX-4	0	-12475	0
(A4038-4004)(6+7)-IX-5	0	-12466	0
(A4038-4004)(6+7)-IX-6	0	-12463	0
(A4038-4004)(6+7)-IX-7	0	-12458	0
(A4038-4004)(6+7)-IX-8	0	-12456	0
(A4038-4004)(6+7)-X-1	0	-12485	0
(A4038-4004)(6+7)-X-2	0	-12483	0
(A4038-4004)(6+7)-X-3	0	-12477	0
(A4038-4004)(6+7)-X-4	0	-12475	0
(A4038-4004)(6+7)-X-5	0	-12466	0
(A4038-4004)(6+7)-X-6	0	-12464	0
(A4038-4004)(6+7)-X-7	0	-12458	0
(A4038-4004)(6+7)-X-8	0	-12456	0
(A4038-4004)(6+7)-XI-1	0	-12483	0
(A4038-4004)(6+7)-XI-2	0	-12481	0
(A4038-4004)(6+7)-XI-3	0	-12480	0
(A4038-4004)(6+7)-XI-4	0	-12477	0
(A4038-4004)(6+7)-XI-5	0	-12464	0
(A4038-4004)(6+7)-XI-6	0	-12461	0
(A4038-4004)(6+7)-XI-7	0	-12460	0
(A4038-4004)(6+7)-XI-8	0	-12458	0
(A4038-4004)(6+7)-XII-1	0	-12483	0
(A4038-4004)(6+7)-XII-2	0	-12481	0
(A4038-4004)(6+7)-XII-3	0	-12480	0
(A4038-4004)(6+7)-XII-4	0	-12478	0
(A4038-4004)(6+7)-XII-5	0	-12463	0
(A4038-4004)(6+7)-XII-6	0	-12461	0
(A4038-4004)(6+7)-XII-7	0	-12460	0
(A4038-4004)(6+7)-XII-8	0	-12458	0
(A4004-4039)1	0	-17207	0
(A4004-4039)2	0	-18787	0
(A4004-4039)3	0	-12458	0
(A4004-4039)(4+5)-I-1	0	-12570	0
(A4004-4039)(4+5)-I-2	0	-12548	0
(A4004-4039)(4+5)-I-3	0	-12362	0
(A4004-4039)(4+5)-I-4	0	-12340	0
(A4004-4039)(4+5)-I-5	0	-12576	0
(A4004-4039)(4+5)-I-6	0	-12554	0
(A4004-4039)(4+5)-I-7	0	-12368	0
(A4004-4039)(4+5)-I-8	0	-12346	0
(A4004-4039)(4+5)-II-1	0	-12522	0
(A4004-4039)(4+5)-II-2	0	-12450	0
(A4004-4039)(4+5)-II-3	0	-12459	0
(A4004-4039)(4+5)-II-4	0	-12388	0
(A4004-4039)(4+5)-II-5	0	-12528	0
(A4004-4039)(4+5)-II-6	0	-12456	0
(A4004-4039)(4+5)-II-7	0	-12466	0
(A4004-4039)(4+5)-II-8	0	-12394	0
(A4004-4039)(4+5)-III-1	0	-12550	0
(A4004-4039)(4+5)-III-2	0	-12567	0
(A4004-4039)(4+5)-III-3	0	-12342	0
(A4004-4039)(4+5)-III-4	0	-12359	0
(A4004-4039)(4+5)-III-5	0	-12557	0
(A4004-4039)(4+5)-III-6	0	-12574	0
(A4004-4039)(4+5)-III-7	0	-12349	0
(A4004-4039)(4+5)-III-8	0	-12366	0
(A4004-4039)(4+5)-IV-1	0	-12458	0

comb	N	Tz	M(DaN*m)
(A4004-4039)(4+5)-IV-2	0	-12514	0
(A4004-4039)(4+5)-IV-3	0	-12396	0
(A4004-4039)(4+5)-IV-4	0	-12452	0
(A4004-4039)(4+5)-IV-5	0	-12464	0
(A4004-4039)(4+5)-IV-6	0	-12520	0
(A4004-4039)(4+5)-IV-7	0	-12402	0
(A4004-4039)(4+5)-IV-8	0	-12458	0
(A4004-4039)(4+5)-V-1	0	-12508	0
(A4004-4039)(4+5)-V-2	0	-12486	0
(A4004-4039)(4+5)-V-3	0	-12423	0
(A4004-4039)(4+5)-V-4	0	-12402	0
(A4004-4039)(4+5)-V-5	0	-12514	0
(A4004-4039)(4+5)-V-6	0	-12493	0
(A4004-4039)(4+5)-V-7	0	-12430	0
(A4004-4039)(4+5)-V-8	0	-12408	0
(A4004-4039)(4+5)-VI-1	0	-12503	0
(A4004-4039)(4+5)-VI-2	0	-12432	0
(A4004-4039)(4+5)-VI-3	0	-12478	0
(A4004-4039)(4+5)-VI-4	0	-12406	0
(A4004-4039)(4+5)-VI-5	0	-12510	0
(A4004-4039)(4+5)-VI-6	0	-12438	0
(A4004-4039)(4+5)-VI-7	0	-12484	0
(A4004-4039)(4+5)-VI-8	0	-12413	0
(A4004-4039)(4+5)-VII-1	0	-12489	0
(A4004-4039)(4+5)-VII-2	0	-12506	0
(A4004-4039)(4+5)-VII-3	0	-12404	0
(A4004-4039)(4+5)-VII-4	0	-12421	0
(A4004-4039)(4+5)-VII-5	0	-12495	0
(A4004-4039)(4+5)-VII-6	0	-12512	0
(A4004-4039)(4+5)-VII-7	0	-12410	0
(A4004-4039)(4+5)-VII-8	0	-12427	0
(A4004-4039)(4+5)-VIII-1	0	-12439	0
(A4004-4039)(4+5)-VIII-2	0	-12496	0
(A4004-4039)(4+5)-VIII-3	0	-12414	0
(A4004-4039)(4+5)-VIII-4	0	-12470	0
(A4004-4039)(4+5)-VIII-5	0	-12446	0
(A4004-4039)(4+5)-VIII-6	0	-12502	0
(A4004-4039)(4+5)-VIII-7	0	-12420	0
(A4004-4039)(4+5)-VIII-8	0	-12476	0
(A4004-4039)(4+5)-IX-1	0	-12490	0
(A4004-4039)(4+5)-IX-2	0	-12468	0
(A4004-4039)(4+5)-IX-3	0	-12427	0
(A4004-4039)(4+5)-IX-4	0	-12406	0
(A4004-4039)(4+5)-IX-5	0	-12510	0
(A4004-4039)(4+5)-IX-6	0	-12489	0
(A4004-4039)(4+5)-IX-7	0	-12448	0
(A4004-4039)(4+5)-IX-8	0	-12426	0
(A4004-4039)(4+5)-X-1	0	-12470	0
(A4004-4039)(4+5)-X-2	0	-12487	0
(A4004-4039)(4+5)-X-3	0	-12408	0
(A4004-4039)(4+5)-X-4	0	-12425	0
(A4004-4039)(4+5)-X-5	0	-12491	0
(A4004-4039)(4+5)-X-6	0	-12508	0
(A4004-4039)(4+5)-X-7	0	-12429	0
(A4004-4039)(4+5)-X-8	0	-12446	0
(A4004-4039)(4+5)-XI-1	0	-12471	0
(A4004-4039)(4+5)-XI-2	0	-12450	0
(A4004-4039)(4+5)-XI-3	0	-12446	0
(A4004-4039)(4+5)-XI-4	0	-12424	0
(A4004-4039)(4+5)-XI-5	0	-12492	0
(A4004-4039)(4+5)-XI-6	0	-12470	0
(A4004-4039)(4+5)-XI-7	0	-12466	0
(A4004-4039)(4+5)-XI-8	0	-12445	0
(A4004-4039)(4+5)-XII-1	0	-12452	0
(A4004-4039)(4+5)-XII-2	0	-12469	0

comb	N	Tz	M(DaN*m)
(A4004-4039)(4+5)-XII-3	0	-12426	0
(A4004-4039)(4+5)-XII-4	0	-12443	0
(A4004-4039)(4+5)-XII-5	0	-12473	0
(A4004-4039)(4+5)-XII-6	0	-12489	0
(A4004-4039)(4+5)-XII-7	0	-12447	0
(A4004-4039)(4+5)-XII-8	0	-12464	0
(A4004-4039)(6+7)-I-1	0	-12570	0
(A4004-4039)(6+7)-I-2	0	-12548	0
(A4004-4039)(6+7)-I-3	0	-12362	0
(A4004-4039)(6+7)-I-4	0	-12340	0
(A4004-4039)(6+7)-I-5	0	-12576	0
(A4004-4039)(6+7)-I-6	0	-12554	0
(A4004-4039)(6+7)-I-7	0	-12368	0
(A4004-4039)(6+7)-I-8	0	-12346	0
(A4004-4039)(6+7)-II-1	0	-12522	0
(A4004-4039)(6+7)-II-2	0	-12450	0
(A4004-4039)(6+7)-II-3	0	-12459	0
(A4004-4039)(6+7)-II-4	0	-12388	0
(A4004-4039)(6+7)-II-5	0	-12528	0
(A4004-4039)(6+7)-II-6	0	-12456	0
(A4004-4039)(6+7)-II-7	0	-12466	0
(A4004-4039)(6+7)-II-8	0	-12394	0
(A4004-4039)(6+7)-III-1	0	-12550	0
(A4004-4039)(6+7)-III-2	0	-12567	0
(A4004-4039)(6+7)-III-3	0	-12342	0
(A4004-4039)(6+7)-III-4	0	-12359	0
(A4004-4039)(6+7)-III-5	0	-12557	0
(A4004-4039)(6+7)-III-6	0	-12574	0
(A4004-4039)(6+7)-III-7	0	-12349	0
(A4004-4039)(6+7)-III-8	0	-12366	0
(A4004-4039)(6+7)-IV-1	0	-12458	0
(A4004-4039)(6+7)-IV-2	0	-12514	0
(A4004-4039)(6+7)-IV-3	0	-12396	0
(A4004-4039)(6+7)-IV-4	0	-12452	0
(A4004-4039)(6+7)-IV-5	0	-12464	0
(A4004-4039)(6+7)-IV-6	0	-12520	0
(A4004-4039)(6+7)-IV-7	0	-12402	0
(A4004-4039)(6+7)-IV-8	0	-12458	0
(A4004-4039)(6+7)-V-1	0	-12508	0
(A4004-4039)(6+7)-V-2	0	-12486	0
(A4004-4039)(6+7)-V-3	0	-12423	0
(A4004-4039)(6+7)-V-4	0	-12402	0
(A4004-4039)(6+7)-V-5	0	-12514	0
(A4004-4039)(6+7)-V-6	0	-12493	0
(A4004-4039)(6+7)-V-7	0	-12430	0
(A4004-4039)(6+7)-V-8	0	-12408	0
(A4004-4039)(6+7)-VI-1	0	-12503	0
(A4004-4039)(6+7)-VI-2	0	-12432	0
(A4004-4039)(6+7)-VI-3	0	-12478	0
(A4004-4039)(6+7)-VI-4	0	-12406	0
(A4004-4039)(6+7)-VI-5	0	-12510	0
(A4004-4039)(6+7)-VI-6	0	-12438	0
(A4004-4039)(6+7)-VI-7	0	-12484	0
(A4004-4039)(6+7)-VI-8	0	-12413	0
(A4004-4039)(6+7)-VII-1	0	-12489	0
(A4004-4039)(6+7)-VII-2	0	-12506	0
(A4004-4039)(6+7)-VII-3	0	-12404	0
(A4004-4039)(6+7)-VII-4	0	-12421	0
(A4004-4039)(6+7)-VII-5	0	-12495	0
(A4004-4039)(6+7)-VII-6	0	-12512	0
(A4004-4039)(6+7)-VII-7	0	-12410	0
(A4004-4039)(6+7)-VII-8	0	-12427	0
(A4004-4039)(6+7)-VIII-1	0	-12439	0
(A4004-4039)(6+7)-VIII-2	0	-12496	0
(A4004-4039)(6+7)-VIII-3	0	-12414	0

comb	N	Tz	M(DaN*m)
(A4004-4039)(6+7)-VIII-4	0	-12470	0
(A4004-4039)(6+7)-VIII-5	0	-12446	0
(A4004-4039)(6+7)-VIII-6	0	-12502	0
(A4004-4039)(6+7)-VIII-7	0	-12420	0
(A4004-4039)(6+7)-VIII-8	0	-12476	0
(A4004-4039)(6+7)-IX-1	0	-12490	0
(A4004-4039)(6+7)-IX-2	0	-12468	0
(A4004-4039)(6+7)-IX-3	0	-12427	0
(A4004-4039)(6+7)-IX-4	0	-12406	0
(A4004-4039)(6+7)-IX-5	0	-12510	0
(A4004-4039)(6+7)-IX-6	0	-12489	0
(A4004-4039)(6+7)-IX-7	0	-12448	0
(A4004-4039)(6+7)-IX-8	0	-12426	0
(A4004-4039)(6+7)-X-1	0	-12470	0
(A4004-4039)(6+7)-X-2	0	-12487	0
(A4004-4039)(6+7)-X-3	0	-12408	0
(A4004-4039)(6+7)-X-4	0	-12425	0
(A4004-4039)(6+7)-X-5	0	-12491	0
(A4004-4039)(6+7)-X-6	0	-12508	0
(A4004-4039)(6+7)-X-7	0	-12429	0
(A4004-4039)(6+7)-X-8	0	-12446	0
(A4004-4039)(6+7)-XI-1	0	-12471	0
(A4004-4039)(6+7)-XI-2	0	-12450	0
(A4004-4039)(6+7)-XI-3	0	-12446	0
(A4004-4039)(6+7)-XI-4	0	-12424	0
(A4004-4039)(6+7)-XI-5	0	-12492	0
(A4004-4039)(6+7)-XI-6	0	-12470	0
(A4004-4039)(6+7)-XI-7	0	-12466	0
(A4004-4039)(6+7)-XI-8	0	-12445	0
(A4004-4039)(6+7)-XII-1	0	-12452	0
(A4004-4039)(6+7)-XII-2	0	-12469	0
(A4004-4039)(6+7)-XII-3	0	-12426	0
(A4004-4039)(6+7)-XII-4	0	-12443	0
(A4004-4039)(6+7)-XII-5	0	-12473	0
(A4004-4039)(6+7)-XII-6	0	-12489	0
(A4004-4039)(6+7)-XII-7	0	-12447	0
(A4004-4039)(6+7)-XII-8	0	-12464	0
(A4041-4005)1	0	-17174	0
(A4041-4005)2	0	-18754	0
(A4041-4005)3	0	-12433	0
(A4041-4005)(4+5)-I-1	0	-12570	0
(A4041-4005)(4+5)-I-2	0	-12543	0
(A4041-4005)(4+5)-I-3	0	-12315	0
(A4041-4005)(4+5)-I-4	0	-12289	0
(A4041-4005)(4+5)-I-5	0	-12577	0
(A4041-4005)(4+5)-I-6	0	-12550	0
(A4041-4005)(4+5)-I-7	0	-12323	0
(A4041-4005)(4+5)-I-8	0	-12296	0
(A4041-4005)(4+5)-II-1	0	-12512	0
(A4041-4005)(4+5)-II-2	0	-12423	0
(A4041-4005)(4+5)-II-3	0	-12436	0
(A4041-4005)(4+5)-II-4	0	-12346	0
(A4041-4005)(4+5)-II-5	0	-12520	0
(A4041-4005)(4+5)-II-6	0	-12430	0
(A4041-4005)(4+5)-II-7	0	-12443	0
(A4041-4005)(4+5)-II-8	0	-12354	0
(A4041-4005)(4+5)-III-1	0	-12546	0
(A4041-4005)(4+5)-III-2	0	-12566	0
(A4041-4005)(4+5)-III-3	0	-12292	0
(A4041-4005)(4+5)-III-4	0	-12312	0
(A4041-4005)(4+5)-III-5	0	-12554	0
(A4041-4005)(4+5)-III-6	0	-12574	0
(A4041-4005)(4+5)-III-7	0	-12299	0
(A4041-4005)(4+5)-III-8	0	-12320	0
(A4041-4005)(4+5)-IV-1	0	-12433	0

comb	N	Tz	M(DaN*m)
(A4041-4005)(4+5)-IV-2	0	-12502	0
(A4041-4005)(4+5)-IV-3	0	-12356	0
(A4041-4005)(4+5)-IV-4	0	-12425	0
(A4041-4005)(4+5)-IV-5	0	-12440	0
(A4041-4005)(4+5)-IV-6	0	-12509	0
(A4041-4005)(4+5)-IV-7	0	-12364	0
(A4041-4005)(4+5)-IV-8	0	-12433	0
(A4041-4005)(4+5)-V-1	0	-12495	0
(A4041-4005)(4+5)-V-2	0	-12469	0
(A4041-4005)(4+5)-V-3	0	-12389	0
(A4041-4005)(4+5)-V-4	0	-12363	0
(A4041-4005)(4+5)-V-5	0	-12503	0
(A4041-4005)(4+5)-V-6	0	-12476	0
(A4041-4005)(4+5)-V-7	0	-12397	0
(A4041-4005)(4+5)-V-8	0	-12370	0
(A4041-4005)(4+5)-VI-1	0	-12490	0
(A4041-4005)(4+5)-VI-2	0	-12400	0
(A4041-4005)(4+5)-VI-3	0	-12458	0
(A4041-4005)(4+5)-VI-4	0	-12368	0
(A4041-4005)(4+5)-VI-5	0	-12497	0
(A4041-4005)(4+5)-VI-6	0	-12408	0
(A4041-4005)(4+5)-VI-7	0	-12466	0
(A4041-4005)(4+5)-VI-8	0	-12376	0
(A4041-4005)(4+5)-VII-1	0	-12472	0
(A4041-4005)(4+5)-VII-2	0	-12492	0
(A4041-4005)(4+5)-VII-3	0	-12366	0
(A4041-4005)(4+5)-VII-4	0	-12386	0
(A4041-4005)(4+5)-VII-5	0	-12479	0
(A4041-4005)(4+5)-VII-6	0	-12500	0
(A4041-4005)(4+5)-VII-7	0	-12373	0
(A4041-4005)(4+5)-VII-8	0	-12394	0
(A4041-4005)(4+5)-VIII-1	0	-12410	0
(A4041-4005)(4+5)-VIII-2	0	-12479	0
(A4041-4005)(4+5)-VIII-3	0	-12379	0
(A4041-4005)(4+5)-VIII-4	0	-12448	0
(A4041-4005)(4+5)-VIII-5	0	-12418	0
(A4041-4005)(4+5)-VIII-6	0	-12487	0
(A4041-4005)(4+5)-VIII-7	0	-12386	0
(A4041-4005)(4+5)-VIII-8	0	-12455	0
(A4041-4005)(4+5)-IX-1	0	-12471	0
(A4041-4005)(4+5)-IX-2	0	-12445	0
(A4041-4005)(4+5)-IX-3	0	-12395	0
(A4041-4005)(4+5)-IX-4	0	-12368	0
(A4041-4005)(4+5)-IX-5	0	-12497	0
(A4041-4005)(4+5)-IX-6	0	-12471	0
(A4041-4005)(4+5)-IX-7	0	-12421	0
(A4041-4005)(4+5)-IX-8	0	-12394	0
(A4041-4005)(4+5)-X-1	0	-12448	0
(A4041-4005)(4+5)-X-2	0	-12468	0
(A4041-4005)(4+5)-X-3	0	-12372	0
(A4041-4005)(4+5)-X-4	0	-12392	0
(A4041-4005)(4+5)-X-5	0	-12474	0
(A4041-4005)(4+5)-X-6	0	-12494	0
(A4041-4005)(4+5)-X-7	0	-12397	0
(A4041-4005)(4+5)-X-8	0	-12418	0
(A4041-4005)(4+5)-XI-1	0	-12449	0
(A4041-4005)(4+5)-XI-2	0	-12423	0
(A4041-4005)(4+5)-XI-3	0	-12417	0
(A4041-4005)(4+5)-XI-4	0	-12391	0
(A4041-4005)(4+5)-XI-5	0	-12475	0
(A4041-4005)(4+5)-XI-6	0	-12448	0
(A4041-4005)(4+5)-XI-7	0	-12443	0
(A4041-4005)(4+5)-XI-8	0	-12417	0
(A4041-4005)(4+5)-XII-1	0	-12426	0
(A4041-4005)(4+5)-XII-2	0	-12446	0

comb	N	Tz	M(DaN*m)
(A4041-4005)(4+5)-XII-3	0	-12394	0
(A4041-4005)(4+5)-XII-4	0	-12414	0
(A4041-4005)(4+5)-XII-5	0	-12451	0
(A4041-4005)(4+5)-XII-6	0	-12472	0
(A4041-4005)(4+5)-XII-7	0	-12420	0
(A4041-4005)(4+5)-XII-8	0	-12440	0
(A4041-4005)(6+7)-I-1	0	-12570	0
(A4041-4005)(6+7)-I-2	0	-12543	0
(A4041-4005)(6+7)-I-3	0	-12315	0
(A4041-4005)(6+7)-I-4	0	-12289	0
(A4041-4005)(6+7)-I-5	0	-12577	0
(A4041-4005)(6+7)-I-6	0	-12550	0
(A4041-4005)(6+7)-I-7	0	-12323	0
(A4041-4005)(6+7)-I-8	0	-12296	0
(A4041-4005)(6+7)-II-1	0	-12512	0
(A4041-4005)(6+7)-II-2	0	-12423	0
(A4041-4005)(6+7)-II-3	0	-12436	0
(A4041-4005)(6+7)-II-4	0	-12346	0
(A4041-4005)(6+7)-II-5	0	-12520	0
(A4041-4005)(6+7)-II-6	0	-12430	0
(A4041-4005)(6+7)-II-7	0	-12443	0
(A4041-4005)(6+7)-II-8	0	-12354	0
(A4041-4005)(6+7)-III-1	0	-12546	0
(A4041-4005)(6+7)-III-2	0	-12566	0
(A4041-4005)(6+7)-III-3	0	-12292	0
(A4041-4005)(6+7)-III-4	0	-12312	0
(A4041-4005)(6+7)-III-5	0	-12554	0
(A4041-4005)(6+7)-III-6	0	-12574	0
(A4041-4005)(6+7)-III-7	0	-12299	0
(A4041-4005)(6+7)-III-8	0	-12320	0
(A4041-4005)(6+7)-IV-1	0	-12433	0
(A4041-4005)(6+7)-IV-2	0	-12502	0
(A4041-4005)(6+7)-IV-3	0	-12356	0
(A4041-4005)(6+7)-IV-4	0	-12425	0
(A4041-4005)(6+7)-IV-5	0	-12440	0
(A4041-4005)(6+7)-IV-6	0	-12509	0
(A4041-4005)(6+7)-IV-7	0	-12364	0
(A4041-4005)(6+7)-IV-8	0	-12433	0
(A4041-4005)(6+7)-V-1	0	-12495	0
(A4041-4005)(6+7)-V-2	0	-12469	0
(A4041-4005)(6+7)-V-3	0	-12389	0
(A4041-4005)(6+7)-V-4	0	-12363	0
(A4041-4005)(6+7)-V-5	0	-12503	0
(A4041-4005)(6+7)-V-6	0	-12476	0
(A4041-4005)(6+7)-V-7	0	-12397	0
(A4041-4005)(6+7)-V-8	0	-12370	0
(A4041-4005)(6+7)-VI-1	0	-12490	0
(A4041-4005)(6+7)-VI-2	0	-12400	0
(A4041-4005)(6+7)-VI-3	0	-12458	0
(A4041-4005)(6+7)-VI-4	0	-12368	0
(A4041-4005)(6+7)-VI-5	0	-12497	0
(A4041-4005)(6+7)-VI-6	0	-12408	0
(A4041-4005)(6+7)-VI-7	0	-12466	0
(A4041-4005)(6+7)-VI-8	0	-12376	0
(A4041-4005)(6+7)-VII-1	0	-12472	0
(A4041-4005)(6+7)-VII-2	0	-12492	0
(A4041-4005)(6+7)-VII-3	0	-12366	0
(A4041-4005)(6+7)-VII-4	0	-12386	0
(A4041-4005)(6+7)-VII-5	0	-12479	0
(A4041-4005)(6+7)-VII-6	0	-12500	0
(A4041-4005)(6+7)-VII-7	0	-12373	0
(A4041-4005)(6+7)-VII-8	0	-12394	0
(A4041-4005)(6+7)-VIII-1	0	-12410	0
(A4041-4005)(6+7)-VIII-2	0	-12479	0
(A4041-4005)(6+7)-VIII-3	0	-12379	0

comb	N	Tz	M(DaN*m)
(A4041-4005)(6+7)-VIII-4	0	-12448	0
(A4041-4005)(6+7)-VIII-5	0	-12418	0
(A4041-4005)(6+7)-VIII-6	0	-12487	0
(A4041-4005)(6+7)-VIII-7	0	-12386	0
(A4041-4005)(6+7)-VIII-8	0	-12455	0
(A4041-4005)(6+7)-IX-1	0	-12471	0
(A4041-4005)(6+7)-IX-2	0	-12445	0
(A4041-4005)(6+7)-IX-3	0	-12395	0
(A4041-4005)(6+7)-IX-4	0	-12368	0
(A4041-4005)(6+7)-IX-5	0	-12497	0
(A4041-4005)(6+7)-IX-6	0	-12471	0
(A4041-4005)(6+7)-IX-7	0	-12421	0
(A4041-4005)(6+7)-IX-8	0	-12394	0
(A4041-4005)(6+7)-X-1	0	-12448	0
(A4041-4005)(6+7)-X-2	0	-12468	0
(A4041-4005)(6+7)-X-3	0	-12372	0
(A4041-4005)(6+7)-X-4	0	-12392	0
(A4041-4005)(6+7)-X-5	0	-12474	0
(A4041-4005)(6+7)-X-6	0	-12494	0
(A4041-4005)(6+7)-X-7	0	-12397	0
(A4041-4005)(6+7)-X-8	0	-12418	0
(A4041-4005)(6+7)-XI-1	0	-12449	0
(A4041-4005)(6+7)-XI-2	0	-12423	0
(A4041-4005)(6+7)-XI-3	0	-12417	0
(A4041-4005)(6+7)-XI-4	0	-12391	0
(A4041-4005)(6+7)-XI-5	0	-12475	0
(A4041-4005)(6+7)-XI-6	0	-12448	0
(A4041-4005)(6+7)-XI-7	0	-12443	0
(A4041-4005)(6+7)-XI-8	0	-12417	0
(A4041-4005)(6+7)-XII-1	0	-12426	0
(A4041-4005)(6+7)-XII-2	0	-12446	0
(A4041-4005)(6+7)-XII-3	0	-12394	0
(A4041-4005)(6+7)-XII-4	0	-12414	0
(A4041-4005)(6+7)-XII-5	0	-12451	0
(A4041-4005)(6+7)-XII-6	0	-12472	0
(A4041-4005)(6+7)-XII-7	0	-12420	0
(A4041-4005)(6+7)-XII-8	0	-12440	0
(A4013-4007)1	0	-5841	0
(A4013-4007)2	0	-6373	0
(A4013-4007)3	0	-4231	0
(A4013-4007)(4+5)-I-1	0	-4231	0
(A4013-4007)(4+5)-I-2	0	-4231	0
(A4013-4007)(4+5)-I-3	0	-4231	0
(A4013-4007)(4+5)-I-4	0	-4231	0
(A4013-4007)(4+5)-I-5	0	-4231	0
(A4013-4007)(4+5)-I-6	0	-4231	0
(A4013-4007)(4+5)-I-7	0	-4231	0
(A4013-4007)(4+5)-I-8	0	-4231	0
(A4013-4007)(4+5)-II-1	0	-4231	0
(A4013-4007)(4+5)-II-2	0	-4231	0
(A4013-4007)(4+5)-II-3	0	-4231	0
(A4013-4007)(4+5)-II-4	0	-4231	0
(A4013-4007)(4+5)-II-5	0	-4231	0
(A4013-4007)(4+5)-II-6	0	-4231	0
(A4013-4007)(4+5)-II-7	0	-4231	0
(A4013-4007)(4+5)-II-8	0	-4231	0
(A4013-4007)(4+5)-III-1	0	-4231	0
(A4013-4007)(4+5)-III-2	0	-4231	0
(A4013-4007)(4+5)-III-3	0	-4231	0
(A4013-4007)(4+5)-III-4	0	-4231	0
(A4013-4007)(4+5)-III-5	0	-4231	0
(A4013-4007)(4+5)-III-6	0	-4231	0
(A4013-4007)(4+5)-III-7	0	-4231	0
(A4013-4007)(4+5)-III-8	0	-4231	0
(A4013-4007)(4+5)-IV-1	0	-4231	0

comb	N	Tz	M(DaN*m)
(A4013-4007)(4+5)-IV-2	0	-4231	0
(A4013-4007)(4+5)-IV-3	0	-4231	0
(A4013-4007)(4+5)-IV-4	0	-4231	0
(A4013-4007)(4+5)-IV-5	0	-4231	0
(A4013-4007)(4+5)-IV-6	0	-4231	0
(A4013-4007)(4+5)-IV-7	0	-4231	0
(A4013-4007)(4+5)-IV-8	0	-4231	0
(A4013-4007)(4+5)-V-1	0	-4231	0
(A4013-4007)(4+5)-V-2	0	-4231	0
(A4013-4007)(4+5)-V-3	0	-4231	0
(A4013-4007)(4+5)-V-4	0	-4231	0
(A4013-4007)(4+5)-V-5	0	-4231	0
(A4013-4007)(4+5)-V-6	0	-4231	0
(A4013-4007)(4+5)-V-7	0	-4231	0
(A4013-4007)(4+5)-V-8	0	-4231	0
(A4013-4007)(4+5)-VI-1	0	-4231	0
(A4013-4007)(4+5)-VI-2	0	-4231	0
(A4013-4007)(4+5)-VI-3	0	-4231	0
(A4013-4007)(4+5)-VI-4	0	-4231	0
(A4013-4007)(4+5)-VI-5	0	-4231	0
(A4013-4007)(4+5)-VI-6	0	-4231	0
(A4013-4007)(4+5)-VI-7	0	-4231	0
(A4013-4007)(4+5)-VI-8	0	-4231	0
(A4013-4007)(4+5)-VII-1	0	-4231	0
(A4013-4007)(4+5)-VII-2	0	-4231	0
(A4013-4007)(4+5)-VII-3	0	-4231	0
(A4013-4007)(4+5)-VII-4	0	-4231	0
(A4013-4007)(4+5)-VII-5	0	-4231	0
(A4013-4007)(4+5)-VII-6	0	-4231	0
(A4013-4007)(4+5)-VII-7	0	-4231	0
(A4013-4007)(4+5)-VII-8	0	-4231	0
(A4013-4007)(4+5)-VIII-1	0	-4231	0
(A4013-4007)(4+5)-VIII-2	0	-4231	0
(A4013-4007)(4+5)-VIII-3	0	-4231	0
(A4013-4007)(4+5)-VIII-4	0	-4231	0
(A4013-4007)(4+5)-VIII-5	0	-4231	0
(A4013-4007)(4+5)-VIII-6	0	-4231	0
(A4013-4007)(4+5)-VIII-7	0	-4231	0
(A4013-4007)(4+5)-VIII-8	0	-4231	0
(A4013-4007)(4+5)-IX-1	0	-4231	0
(A4013-4007)(4+5)-IX-2	0	-4231	0
(A4013-4007)(4+5)-IX-3	0	-4231	0
(A4013-4007)(4+5)-IX-4	0	-4231	0
(A4013-4007)(4+5)-IX-5	0	-4231	0
(A4013-4007)(4+5)-IX-6	0	-4231	0
(A4013-4007)(4+5)-IX-7	0	-4231	0
(A4013-4007)(4+5)-IX-8	0	-4231	0
(A4013-4007)(4+5)-X-1	0	-4231	0
(A4013-4007)(4+5)-X-2	0	-4231	0
(A4013-4007)(4+5)-X-3	0	-4231	0
(A4013-4007)(4+5)-X-4	0	-4231	0
(A4013-4007)(4+5)-X-5	0	-4231	0
(A4013-4007)(4+5)-X-6	0	-4231	0
(A4013-4007)(4+5)-X-7	0	-4231	0
(A4013-4007)(4+5)-X-8	0	-4231	0
(A4013-4007)(4+5)-XI-1	0	-4231	0
(A4013-4007)(4+5)-XI-2	0	-4231	0
(A4013-4007)(4+5)-XI-3	0	-4231	0
(A4013-4007)(4+5)-XI-4	0	-4231	0
(A4013-4007)(4+5)-XI-5	0	-4231	0
(A4013-4007)(4+5)-XI-6	0	-4231	0
(A4013-4007)(4+5)-XI-7	0	-4231	0
(A4013-4007)(4+5)-XI-8	0	-4231	0
(A4013-4007)(4+5)-XII-1	0	-4231	0
(A4013-4007)(4+5)-XII-2	0	-4231	0

comb	N	Tz	M(DaN*m)
(A4013-4007)(4+5)-XII-3	0	-4231	0
(A4013-4007)(4+5)-XII-4	0	-4231	0
(A4013-4007)(4+5)-XII-5	0	-4231	0
(A4013-4007)(4+5)-XII-6	0	-4231	0
(A4013-4007)(4+5)-XII-7	0	-4231	0
(A4013-4007)(4+5)-XII-8	0	-4231	0
(A4013-4007)(6+7)-I-1	0	-4231	0
(A4013-4007)(6+7)-I-2	0	-4231	0
(A4013-4007)(6+7)-I-3	0	-4231	0
(A4013-4007)(6+7)-I-4	0	-4231	0
(A4013-4007)(6+7)-I-5	0	-4231	0
(A4013-4007)(6+7)-I-6	0	-4231	0
(A4013-4007)(6+7)-I-7	0	-4231	0
(A4013-4007)(6+7)-I-8	0	-4231	0
(A4013-4007)(6+7)-II-1	0	-4231	0
(A4013-4007)(6+7)-II-2	0	-4231	0
(A4013-4007)(6+7)-II-3	0	-4231	0
(A4013-4007)(6+7)-II-4	0	-4231	0
(A4013-4007)(6+7)-II-5	0	-4231	0
(A4013-4007)(6+7)-II-6	0	-4231	0
(A4013-4007)(6+7)-II-7	0	-4231	0
(A4013-4007)(6+7)-II-8	0	-4231	0
(A4013-4007)(6+7)-III-1	0	-4231	0
(A4013-4007)(6+7)-III-2	0	-4231	0
(A4013-4007)(6+7)-III-3	0	-4231	0
(A4013-4007)(6+7)-III-4	0	-4231	0
(A4013-4007)(6+7)-III-5	0	-4231	0
(A4013-4007)(6+7)-III-6	0	-4231	0
(A4013-4007)(6+7)-III-7	0	-4231	0
(A4013-4007)(6+7)-III-8	0	-4231	0
(A4013-4007)(6+7)-IV-1	0	-4231	0
(A4013-4007)(6+7)-IV-2	0	-4231	0
(A4013-4007)(6+7)-IV-3	0	-4231	0
(A4013-4007)(6+7)-IV-4	0	-4231	0
(A4013-4007)(6+7)-IV-5	0	-4231	0
(A4013-4007)(6+7)-IV-6	0	-4231	0
(A4013-4007)(6+7)-IV-7	0	-4231	0
(A4013-4007)(6+7)-IV-8	0	-4231	0
(A4013-4007)(6+7)-V-1	0	-4231	0
(A4013-4007)(6+7)-V-2	0	-4231	0
(A4013-4007)(6+7)-V-3	0	-4231	0
(A4013-4007)(6+7)-V-4	0	-4231	0
(A4013-4007)(6+7)-V-5	0	-4231	0
(A4013-4007)(6+7)-V-6	0	-4231	0
(A4013-4007)(6+7)-V-7	0	-4231	0
(A4013-4007)(6+7)-V-8	0	-4231	0
(A4013-4007)(6+7)-VI-1	0	-4231	0
(A4013-4007)(6+7)-VI-2	0	-4231	0
(A4013-4007)(6+7)-VI-3	0	-4231	0
(A4013-4007)(6+7)-VI-4	0	-4231	0
(A4013-4007)(6+7)-VI-5	0	-4231	0
(A4013-4007)(6+7)-VI-6	0	-4231	0
(A4013-4007)(6+7)-VI-7	0	-4231	0
(A4013-4007)(6+7)-VI-8	0	-4231	0
(A4013-4007)(6+7)-VII-1	0	-4231	0
(A4013-4007)(6+7)-VII-2	0	-4231	0
(A4013-4007)(6+7)-VII-3	0	-4231	0
(A4013-4007)(6+7)-VII-4	0	-4231	0
(A4013-4007)(6+7)-VII-5	0	-4231	0
(A4013-4007)(6+7)-VII-6	0	-4231	0
(A4013-4007)(6+7)-VII-7	0	-4231	0
(A4013-4007)(6+7)-VII-8	0	-4231	0
(A4013-4007)(6+7)-VIII-1	0	-4231	0
(A4013-4007)(6+7)-VIII-2	0	-4231	0
(A4013-4007)(6+7)-VIII-3	0	-4231	0

comb	N	Tz	M(DaN*m)
(A4013-4007)(6+7)-VIII-4	0	-4231	0
(A4013-4007)(6+7)-VIII-5	0	-4231	0
(A4013-4007)(6+7)-VIII-6	0	-4231	0
(A4013-4007)(6+7)-VIII-7	0	-4231	0
(A4013-4007)(6+7)-VIII-8	0	-4231	0
(A4013-4007)(6+7)-IX-1	0	-4231	0
(A4013-4007)(6+7)-IX-2	0	-4231	0
(A4013-4007)(6+7)-IX-3	0	-4231	0
(A4013-4007)(6+7)-IX-4	0	-4231	0
(A4013-4007)(6+7)-IX-5	0	-4231	0
(A4013-4007)(6+7)-IX-6	0	-4231	0
(A4013-4007)(6+7)-IX-7	0	-4231	0
(A4013-4007)(6+7)-IX-8	0	-4231	0
(A4013-4007)(6+7)-X-1	0	-4231	0
(A4013-4007)(6+7)-X-2	0	-4231	0
(A4013-4007)(6+7)-X-3	0	-4231	0
(A4013-4007)(6+7)-X-4	0	-4231	0
(A4013-4007)(6+7)-X-5	0	-4231	0
(A4013-4007)(6+7)-X-6	0	-4231	0
(A4013-4007)(6+7)-X-7	0	-4231	0
(A4013-4007)(6+7)-X-8	0	-4231	0
(A4013-4007)(6+7)-XI-1	0	-4231	0
(A4013-4007)(6+7)-XI-2	0	-4231	0
(A4013-4007)(6+7)-XI-3	0	-4231	0
(A4013-4007)(6+7)-XI-4	0	-4231	0
(A4013-4007)(6+7)-XI-5	0	-4231	0
(A4013-4007)(6+7)-XI-6	0	-4231	0
(A4013-4007)(6+7)-XI-7	0	-4231	0
(A4013-4007)(6+7)-XI-8	0	-4231	0
(A4013-4007)(6+7)-XII-1	0	-4231	0
(A4013-4007)(6+7)-XII-2	0	-4231	0
(A4013-4007)(6+7)-XII-3	0	-4231	0
(A4013-4007)(6+7)-XII-4	0	-4231	0
(A4013-4007)(6+7)-XII-5	0	-4231	0
(A4013-4007)(6+7)-XII-6	0	-4231	0
(A4013-4007)(6+7)-XII-7	0	-4231	0
(A4013-4007)(6+7)-XII-8	0	-4231	0
(A4012-4018)1	0	-5841	0
(A4012-4018)2	0	-6373	0
(A4012-4018)3	0	-4231	0
(A4012-4018)(4+5)-I-1	0	-4231	0
(A4012-4018)(4+5)-I-2	0	-4231	0
(A4012-4018)(4+5)-I-3	0	-4231	0
(A4012-4018)(4+5)-I-4	0	-4231	0
(A4012-4018)(4+5)-I-5	0	-4231	0
(A4012-4018)(4+5)-I-6	0	-4231	0
(A4012-4018)(4+5)-I-7	0	-4231	0
(A4012-4018)(4+5)-I-8	0	-4231	0
(A4012-4018)(4+5)-II-1	0	-4231	0
(A4012-4018)(4+5)-II-2	0	-4231	0
(A4012-4018)(4+5)-II-3	0	-4231	0
(A4012-4018)(4+5)-II-4	0	-4231	0
(A4012-4018)(4+5)-II-5	0	-4231	0
(A4012-4018)(4+5)-II-6	0	-4231	0
(A4012-4018)(4+5)-II-7	0	-4231	0
(A4012-4018)(4+5)-II-8	0	-4231	0
(A4012-4018)(4+5)-III-1	0	-4231	0
(A4012-4018)(4+5)-III-2	0	-4231	0
(A4012-4018)(4+5)-III-3	0	-4231	0
(A4012-4018)(4+5)-III-4	0	-4231	0
(A4012-4018)(4+5)-III-5	0	-4231	0
(A4012-4018)(4+5)-III-6	0	-4231	0
(A4012-4018)(4+5)-III-7	0	-4231	0
(A4012-4018)(4+5)-III-8	0	-4231	0
(A4012-4018)(4+5)-IV-1	0	-4231	0

comb	N	Tz	M(DaN*m)
(A4012-4018)(4+5)-IV-2	0	-4231	0
(A4012-4018)(4+5)-IV-3	0	-4231	0
(A4012-4018)(4+5)-IV-4	0	-4231	0
(A4012-4018)(4+5)-IV-5	0	-4231	0
(A4012-4018)(4+5)-IV-6	0	-4231	0
(A4012-4018)(4+5)-IV-7	0	-4231	0
(A4012-4018)(4+5)-IV-8	0	-4231	0
(A4012-4018)(4+5)-V-1	0	-4231	0
(A4012-4018)(4+5)-V-2	0	-4231	0
(A4012-4018)(4+5)-V-3	0	-4231	0
(A4012-4018)(4+5)-V-4	0	-4231	0
(A4012-4018)(4+5)-V-5	0	-4231	0
(A4012-4018)(4+5)-V-6	0	-4231	0
(A4012-4018)(4+5)-V-7	0	-4231	0
(A4012-4018)(4+5)-V-8	0	-4231	0
(A4012-4018)(4+5)-VI-1	0	-4231	0
(A4012-4018)(4+5)-VI-2	0	-4231	0
(A4012-4018)(4+5)-VI-3	0	-4231	0
(A4012-4018)(4+5)-VI-4	0	-4231	0
(A4012-4018)(4+5)-VI-5	0	-4231	0
(A4012-4018)(4+5)-VI-6	0	-4231	0
(A4012-4018)(4+5)-VI-7	0	-4231	0
(A4012-4018)(4+5)-VI-8	0	-4231	0
(A4012-4018)(4+5)-VII-1	0	-4231	0
(A4012-4018)(4+5)-VII-2	0	-4231	0
(A4012-4018)(4+5)-VII-3	0	-4231	0
(A4012-4018)(4+5)-VII-4	0	-4231	0
(A4012-4018)(4+5)-VII-5	0	-4231	0
(A4012-4018)(4+5)-VII-6	0	-4231	0
(A4012-4018)(4+5)-VII-7	0	-4231	0
(A4012-4018)(4+5)-VII-8	0	-4231	0
(A4012-4018)(4+5)-VIII-1	0	-4231	0
(A4012-4018)(4+5)-VIII-2	0	-4231	0
(A4012-4018)(4+5)-VIII-3	0	-4231	0
(A4012-4018)(4+5)-VIII-4	0	-4231	0
(A4012-4018)(4+5)-VIII-5	0	-4231	0
(A4012-4018)(4+5)-VIII-6	0	-4231	0
(A4012-4018)(4+5)-VIII-7	0	-4231	0
(A4012-4018)(4+5)-VIII-8	0	-4231	0
(A4012-4018)(4+5)-IX-1	0	-4231	0
(A4012-4018)(4+5)-IX-2	0	-4231	0
(A4012-4018)(4+5)-IX-3	0	-4231	0
(A4012-4018)(4+5)-IX-4	0	-4231	0
(A4012-4018)(4+5)-IX-5	0	-4231	0
(A4012-4018)(4+5)-IX-6	0	-4231	0
(A4012-4018)(4+5)-IX-7	0	-4231	0
(A4012-4018)(4+5)-IX-8	0	-4231	0
(A4012-4018)(4+5)-X-1	0	-4231	0
(A4012-4018)(4+5)-X-2	0	-4231	0
(A4012-4018)(4+5)-X-3	0	-4231	0
(A4012-4018)(4+5)-X-4	0	-4231	0
(A4012-4018)(4+5)-X-5	0	-4231	0
(A4012-4018)(4+5)-X-6	0	-4231	0
(A4012-4018)(4+5)-X-7	0	-4231	0
(A4012-4018)(4+5)-X-8	0	-4231	0
(A4012-4018)(4+5)-XI-1	0	-4231	0
(A4012-4018)(4+5)-XI-2	0	-4231	0
(A4012-4018)(4+5)-XI-3	0	-4231	0
(A4012-4018)(4+5)-XI-4	0	-4231	0
(A4012-4018)(4+5)-XI-5	0	-4231	0
(A4012-4018)(4+5)-XI-6	0	-4231	0
(A4012-4018)(4+5)-XI-7	0	-4231	0
(A4012-4018)(4+5)-XI-8	0	-4231	0
(A4012-4018)(4+5)-XII-1	0	-4231	0
(A4012-4018)(4+5)-XII-2	0	-4231	0

comb	N	Tz	M(DaN*m)
(A4012-4018)(4+5)-XII-3	0	-4231	0
(A4012-4018)(4+5)-XII-4	0	-4231	0
(A4012-4018)(4+5)-XII-5	0	-4231	0
(A4012-4018)(4+5)-XII-6	0	-4231	0
(A4012-4018)(4+5)-XII-7	0	-4231	0
(A4012-4018)(4+5)-XII-8	0	-4231	0
(A4012-4018)(6+7)-I-1	0	-4231	0
(A4012-4018)(6+7)-I-2	0	-4231	0
(A4012-4018)(6+7)-I-3	0	-4231	0
(A4012-4018)(6+7)-I-4	0	-4231	0
(A4012-4018)(6+7)-I-5	0	-4231	0
(A4012-4018)(6+7)-I-6	0	-4231	0
(A4012-4018)(6+7)-I-7	0	-4231	0
(A4012-4018)(6+7)-I-8	0	-4231	0
(A4012-4018)(6+7)-II-1	0	-4231	0
(A4012-4018)(6+7)-II-2	0	-4231	0
(A4012-4018)(6+7)-II-3	0	-4231	0
(A4012-4018)(6+7)-II-4	0	-4231	0
(A4012-4018)(6+7)-II-5	0	-4231	0
(A4012-4018)(6+7)-II-6	0	-4231	0
(A4012-4018)(6+7)-II-7	0	-4231	0
(A4012-4018)(6+7)-II-8	0	-4231	0
(A4012-4018)(6+7)-III-1	0	-4231	0
(A4012-4018)(6+7)-III-2	0	-4231	0
(A4012-4018)(6+7)-III-3	0	-4231	0
(A4012-4018)(6+7)-III-4	0	-4231	0
(A4012-4018)(6+7)-III-5	0	-4231	0
(A4012-4018)(6+7)-III-6	0	-4231	0
(A4012-4018)(6+7)-III-7	0	-4231	0
(A4012-4018)(6+7)-III-8	0	-4231	0
(A4012-4018)(6+7)-IV-1	0	-4231	0
(A4012-4018)(6+7)-IV-2	0	-4231	0
(A4012-4018)(6+7)-IV-3	0	-4231	0
(A4012-4018)(6+7)-IV-4	0	-4231	0
(A4012-4018)(6+7)-IV-5	0	-4231	0
(A4012-4018)(6+7)-IV-6	0	-4231	0
(A4012-4018)(6+7)-IV-7	0	-4231	0
(A4012-4018)(6+7)-IV-8	0	-4231	0
(A4012-4018)(6+7)-V-1	0	-4231	0
(A4012-4018)(6+7)-V-2	0	-4231	0
(A4012-4018)(6+7)-V-3	0	-4231	0
(A4012-4018)(6+7)-V-4	0	-4231	0
(A4012-4018)(6+7)-V-5	0	-4231	0
(A4012-4018)(6+7)-V-6	0	-4231	0
(A4012-4018)(6+7)-V-7	0	-4231	0
(A4012-4018)(6+7)-V-8	0	-4231	0
(A4012-4018)(6+7)-VI-1	0	-4231	0
(A4012-4018)(6+7)-VI-2	0	-4231	0
(A4012-4018)(6+7)-VI-3	0	-4231	0
(A4012-4018)(6+7)-VI-4	0	-4231	0
(A4012-4018)(6+7)-VI-5	0	-4231	0
(A4012-4018)(6+7)-VI-6	0	-4231	0
(A4012-4018)(6+7)-VI-7	0	-4231	0
(A4012-4018)(6+7)-VI-8	0	-4231	0
(A4012-4018)(6+7)-VII-1	0	-4231	0
(A4012-4018)(6+7)-VII-2	0	-4231	0
(A4012-4018)(6+7)-VII-3	0	-4231	0
(A4012-4018)(6+7)-VII-4	0	-4231	0
(A4012-4018)(6+7)-VII-5	0	-4231	0
(A4012-4018)(6+7)-VII-6	0	-4231	0
(A4012-4018)(6+7)-VII-7	0	-4231	0
(A4012-4018)(6+7)-VII-8	0	-4231	0
(A4012-4018)(6+7)-VIII-1	0	-4231	0
(A4012-4018)(6+7)-VIII-2	0	-4231	0
(A4012-4018)(6+7)-VIII-3	0	-4231	0

comb	N	Tz	M(DaN*m)
(A4012-4018)(6+7)-VIII-4	0	-4231	0
(A4012-4018)(6+7)-VIII-5	0	-4231	0
(A4012-4018)(6+7)-VIII-6	0	-4231	0
(A4012-4018)(6+7)-VIII-7	0	-4231	0
(A4012-4018)(6+7)-VIII-8	0	-4231	0
(A4012-4018)(6+7)-IX-1	0	-4231	0
(A4012-4018)(6+7)-IX-2	0	-4231	0
(A4012-4018)(6+7)-IX-3	0	-4231	0
(A4012-4018)(6+7)-IX-4	0	-4231	0
(A4012-4018)(6+7)-IX-5	0	-4231	0
(A4012-4018)(6+7)-IX-6	0	-4231	0
(A4012-4018)(6+7)-IX-7	0	-4231	0
(A4012-4018)(6+7)-IX-8	0	-4231	0
(A4012-4018)(6+7)-X-1	0	-4231	0
(A4012-4018)(6+7)-X-2	0	-4231	0
(A4012-4018)(6+7)-X-3	0	-4231	0
(A4012-4018)(6+7)-X-4	0	-4231	0
(A4012-4018)(6+7)-X-5	0	-4231	0
(A4012-4018)(6+7)-X-6	0	-4231	0
(A4012-4018)(6+7)-X-7	0	-4231	0
(A4012-4018)(6+7)-X-8	0	-4231	0
(A4012-4018)(6+7)-XI-1	0	-4231	0
(A4012-4018)(6+7)-XI-2	0	-4231	0
(A4012-4018)(6+7)-XI-3	0	-4231	0
(A4012-4018)(6+7)-XI-4	0	-4231	0
(A4012-4018)(6+7)-XI-5	0	-4231	0
(A4012-4018)(6+7)-XI-6	0	-4231	0
(A4012-4018)(6+7)-XI-7	0	-4231	0
(A4012-4018)(6+7)-XI-8	0	-4231	0
(A4012-4018)(6+7)-XII-1	0	-4231	0
(A4012-4018)(6+7)-XII-2	0	-4231	0
(A4012-4018)(6+7)-XII-3	0	-4231	0
(A4012-4018)(6+7)-XII-4	0	-4231	0
(A4012-4018)(6+7)-XII-5	0	-4231	0
(A4012-4018)(6+7)-XII-6	0	-4231	0
(A4012-4018)(6+7)-XII-7	0	-4231	0
(A4012-4018)(6+7)-XII-8	0	-4231	0
(A4012-4018)1	0	-5841	0
(A4012-4018)2	0	-6373	0
(A4012-4018)3	0	-4231	0
(A4012-4018)(4+5)-I-1	0	-4231	0
(A4012-4018)(4+5)-I-2	0	-4231	0
(A4012-4018)(4+5)-I-3	0	-4231	0
(A4012-4018)(4+5)-I-4	0	-4231	0
(A4012-4018)(4+5)-I-5	0	-4231	0
(A4012-4018)(4+5)-I-6	0	-4231	0
(A4012-4018)(4+5)-I-7	0	-4231	0
(A4012-4018)(4+5)-I-8	0	-4231	0
(A4012-4018)(4+5)-II-1	0	-4231	0
(A4012-4018)(4+5)-II-2	0	-4231	0
(A4012-4018)(4+5)-II-3	0	-4231	0
(A4012-4018)(4+5)-II-4	0	-4231	0
(A4012-4018)(4+5)-II-5	0	-4231	0
(A4012-4018)(4+5)-II-6	0	-4231	0
(A4012-4018)(4+5)-II-7	0	-4231	0
(A4012-4018)(4+5)-II-8	0	-4231	0
(A4012-4018)(4+5)-III-1	0	-4231	0
(A4012-4018)(4+5)-III-2	0	-4231	0
(A4012-4018)(4+5)-III-3	0	-4231	0
(A4012-4018)(4+5)-III-4	0	-4231	0
(A4012-4018)(4+5)-III-5	0	-4231	0
(A4012-4018)(4+5)-III-6	0	-4231	0
(A4012-4018)(4+5)-III-7	0	-4231	0
(A4012-4018)(4+5)-III-8	0	-4231	0
(A4012-4018)(4+5)-IV-1	0	-4231	0

comb	N	Tz	M(DaN*m)
(A4012-4018)(4+5)-IV-2	0	-4231	0
(A4012-4018)(4+5)-IV-3	0	-4231	0
(A4012-4018)(4+5)-IV-4	0	-4231	0
(A4012-4018)(4+5)-IV-5	0	-4231	0
(A4012-4018)(4+5)-IV-6	0	-4231	0
(A4012-4018)(4+5)-IV-7	0	-4231	0
(A4012-4018)(4+5)-IV-8	0	-4231	0
(A4012-4018)(4+5)-V-1	0	-4231	0
(A4012-4018)(4+5)-V-2	0	-4231	0
(A4012-4018)(4+5)-V-3	0	-4231	0
(A4012-4018)(4+5)-V-4	0	-4231	0
(A4012-4018)(4+5)-V-5	0	-4231	0
(A4012-4018)(4+5)-V-6	0	-4231	0
(A4012-4018)(4+5)-V-7	0	-4231	0
(A4012-4018)(4+5)-V-8	0	-4231	0
(A4012-4018)(4+5)-VI-1	0	-4231	0
(A4012-4018)(4+5)-VI-2	0	-4231	0
(A4012-4018)(4+5)-VI-3	0	-4231	0
(A4012-4018)(4+5)-VI-4	0	-4231	0
(A4012-4018)(4+5)-VI-5	0	-4231	0
(A4012-4018)(4+5)-VI-6	0	-4231	0
(A4012-4018)(4+5)-VI-7	0	-4231	0
(A4012-4018)(4+5)-VI-8	0	-4231	0
(A4012-4018)(4+5)-VII-1	0	-4231	0
(A4012-4018)(4+5)-VII-2	0	-4231	0
(A4012-4018)(4+5)-VII-3	0	-4231	0
(A4012-4018)(4+5)-VII-4	0	-4231	0
(A4012-4018)(4+5)-VII-5	0	-4231	0
(A4012-4018)(4+5)-VII-6	0	-4231	0
(A4012-4018)(4+5)-VII-7	0	-4231	0
(A4012-4018)(4+5)-VII-8	0	-4231	0
(A4012-4018)(4+5)-VIII-1	0	-4231	0
(A4012-4018)(4+5)-VIII-2	0	-4231	0
(A4012-4018)(4+5)-VIII-3	0	-4231	0
(A4012-4018)(4+5)-VIII-4	0	-4231	0
(A4012-4018)(4+5)-VIII-5	0	-4231	0
(A4012-4018)(4+5)-VIII-6	0	-4231	0
(A4012-4018)(4+5)-VIII-7	0	-4231	0
(A4012-4018)(4+5)-VIII-8	0	-4231	0
(A4012-4018)(4+5)-IX-1	0	-4231	0
(A4012-4018)(4+5)-IX-2	0	-4231	0
(A4012-4018)(4+5)-IX-3	0	-4231	0
(A4012-4018)(4+5)-IX-4	0	-4231	0
(A4012-4018)(4+5)-IX-5	0	-4231	0
(A4012-4018)(4+5)-IX-6	0	-4231	0
(A4012-4018)(4+5)-IX-7	0	-4231	0
(A4012-4018)(4+5)-IX-8	0	-4231	0
(A4012-4018)(4+5)-X-1	0	-4231	0
(A4012-4018)(4+5)-X-2	0	-4231	0
(A4012-4018)(4+5)-X-3	0	-4231	0
(A4012-4018)(4+5)-X-4	0	-4231	0
(A4012-4018)(4+5)-X-5	0	-4231	0
(A4012-4018)(4+5)-X-6	0	-4231	0
(A4012-4018)(4+5)-X-7	0	-4231	0
(A4012-4018)(4+5)-X-8	0	-4231	0
(A4012-4018)(4+5)-XI-1	0	-4231	0
(A4012-4018)(4+5)-XI-2	0	-4231	0
(A4012-4018)(4+5)-XI-3	0	-4231	0
(A4012-4018)(4+5)-XI-4	0	-4231	0
(A4012-4018)(4+5)-XI-5	0	-4231	0
(A4012-4018)(4+5)-XI-6	0	-4231	0
(A4012-4018)(4+5)-XI-7	0	-4231	0
(A4012-4018)(4+5)-XI-8	0	-4231	0
(A4012-4018)(4+5)-XII-1	0	-4231	0
(A4012-4018)(4+5)-XII-2	0	-4231	0

comb	N	Tz	M(DaN*m)
(A4012-4018)(4+5)-XII-3	0	-4231	0
(A4012-4018)(4+5)-XII-4	0	-4231	0
(A4012-4018)(4+5)-XII-5	0	-4231	0
(A4012-4018)(4+5)-XII-6	0	-4231	0
(A4012-4018)(4+5)-XII-7	0	-4231	0
(A4012-4018)(4+5)-XII-8	0	-4231	0
(A4012-4018)(6+7)-I-1	0	-4231	0
(A4012-4018)(6+7)-I-2	0	-4231	0
(A4012-4018)(6+7)-I-3	0	-4231	0
(A4012-4018)(6+7)-I-4	0	-4231	0
(A4012-4018)(6+7)-I-5	0	-4231	0
(A4012-4018)(6+7)-I-6	0	-4231	0
(A4012-4018)(6+7)-I-7	0	-4231	0
(A4012-4018)(6+7)-I-8	0	-4231	0
(A4012-4018)(6+7)-II-1	0	-4231	0
(A4012-4018)(6+7)-II-2	0	-4231	0
(A4012-4018)(6+7)-II-3	0	-4231	0
(A4012-4018)(6+7)-II-4	0	-4231	0
(A4012-4018)(6+7)-II-5	0	-4231	0
(A4012-4018)(6+7)-II-6	0	-4231	0
(A4012-4018)(6+7)-II-7	0	-4231	0
(A4012-4018)(6+7)-II-8	0	-4231	0
(A4012-4018)(6+7)-III-1	0	-4231	0
(A4012-4018)(6+7)-III-2	0	-4231	0
(A4012-4018)(6+7)-III-3	0	-4231	0
(A4012-4018)(6+7)-III-4	0	-4231	0
(A4012-4018)(6+7)-III-5	0	-4231	0
(A4012-4018)(6+7)-III-6	0	-4231	0
(A4012-4018)(6+7)-III-7	0	-4231	0
(A4012-4018)(6+7)-III-8	0	-4231	0
(A4012-4018)(6+7)-IV-1	0	-4231	0
(A4012-4018)(6+7)-IV-2	0	-4231	0
(A4012-4018)(6+7)-IV-3	0	-4231	0
(A4012-4018)(6+7)-IV-4	0	-4231	0
(A4012-4018)(6+7)-IV-5	0	-4231	0
(A4012-4018)(6+7)-IV-6	0	-4231	0
(A4012-4018)(6+7)-IV-7	0	-4231	0
(A4012-4018)(6+7)-IV-8	0	-4231	0
(A4012-4018)(6+7)-V-1	0	-4231	0
(A4012-4018)(6+7)-V-2	0	-4231	0
(A4012-4018)(6+7)-V-3	0	-4231	0
(A4012-4018)(6+7)-V-4	0	-4231	0
(A4012-4018)(6+7)-V-5	0	-4231	0
(A4012-4018)(6+7)-V-6	0	-4231	0
(A4012-4018)(6+7)-V-7	0	-4231	0
(A4012-4018)(6+7)-V-8	0	-4231	0
(A4012-4018)(6+7)-VI-1	0	-4231	0
(A4012-4018)(6+7)-VI-2	0	-4231	0
(A4012-4018)(6+7)-VI-3	0	-4231	0
(A4012-4018)(6+7)-VI-4	0	-4231	0
(A4012-4018)(6+7)-VI-5	0	-4231	0
(A4012-4018)(6+7)-VI-6	0	-4231	0
(A4012-4018)(6+7)-VI-7	0	-4231	0
(A4012-4018)(6+7)-VI-8	0	-4231	0
(A4012-4018)(6+7)-VII-1	0	-4231	0
(A4012-4018)(6+7)-VII-2	0	-4231	0
(A4012-4018)(6+7)-VII-3	0	-4231	0
(A4012-4018)(6+7)-VII-4	0	-4231	0
(A4012-4018)(6+7)-VII-5	0	-4231	0
(A4012-4018)(6+7)-VII-6	0	-4231	0
(A4012-4018)(6+7)-VII-7	0	-4231	0
(A4012-4018)(6+7)-VII-8	0	-4231	0
(A4012-4018)(6+7)-VIII-1	0	-4231	0
(A4012-4018)(6+7)-VIII-2	0	-4231	0
(A4012-4018)(6+7)-VIII-3	0	-4231	0

comb	N	Tz	M(DaN*m)
(A4012-4018)(6+7)-VIII-4	0	-4231	0
(A4012-4018)(6+7)-VIII-5	0	-4231	0
(A4012-4018)(6+7)-VIII-6	0	-4231	0
(A4012-4018)(6+7)-VIII-7	0	-4231	0
(A4012-4018)(6+7)-VIII-8	0	-4231	0
(A4012-4018)(6+7)-IX-1	0	-4231	0
(A4012-4018)(6+7)-IX-2	0	-4231	0
(A4012-4018)(6+7)-IX-3	0	-4231	0
(A4012-4018)(6+7)-IX-4	0	-4231	0
(A4012-4018)(6+7)-IX-5	0	-4231	0
(A4012-4018)(6+7)-IX-6	0	-4231	0
(A4012-4018)(6+7)-IX-7	0	-4231	0
(A4012-4018)(6+7)-IX-8	0	-4231	0
(A4012-4018)(6+7)-X-1	0	-4231	0
(A4012-4018)(6+7)-X-2	0	-4231	0
(A4012-4018)(6+7)-X-3	0	-4231	0
(A4012-4018)(6+7)-X-4	0	-4231	0
(A4012-4018)(6+7)-X-5	0	-4231	0
(A4012-4018)(6+7)-X-6	0	-4231	0
(A4012-4018)(6+7)-X-7	0	-4231	0
(A4012-4018)(6+7)-X-8	0	-4231	0
(A4012-4018)(6+7)-XI-1	0	-4231	0
(A4012-4018)(6+7)-XI-2	0	-4231	0
(A4012-4018)(6+7)-XI-3	0	-4231	0
(A4012-4018)(6+7)-XI-4	0	-4231	0
(A4012-4018)(6+7)-XI-5	0	-4231	0
(A4012-4018)(6+7)-XI-6	0	-4231	0
(A4012-4018)(6+7)-XI-7	0	-4231	0
(A4012-4018)(6+7)-XI-8	0	-4231	0
(A4012-4018)(6+7)-XII-1	0	-4231	0
(A4012-4018)(6+7)-XII-2	0	-4231	0
(A4012-4018)(6+7)-XII-3	0	-4231	0
(A4012-4018)(6+7)-XII-4	0	-4231	0
(A4012-4018)(6+7)-XII-5	0	-4231	0
(A4012-4018)(6+7)-XII-6	0	-4231	0
(A4012-4018)(6+7)-XII-7	0	-4231	0
(A4012-4018)(6+7)-XII-8	0	-4231	0
(A4013-4007)1	0	-5841	0
(A4013-4007)2	0	-6373	0
(A4013-4007)3	0	-4231	0
(A4013-4007)(4+5)-I-1	0	-4231	0
(A4013-4007)(4+5)-I-2	0	-4231	0
(A4013-4007)(4+5)-I-3	0	-4231	0
(A4013-4007)(4+5)-I-4	0	-4231	0
(A4013-4007)(4+5)-I-5	0	-4231	0
(A4013-4007)(4+5)-I-6	0	-4231	0
(A4013-4007)(4+5)-I-7	0	-4231	0
(A4013-4007)(4+5)-I-8	0	-4231	0
(A4013-4007)(4+5)-II-1	0	-4231	0
(A4013-4007)(4+5)-II-2	0	-4231	0
(A4013-4007)(4+5)-II-3	0	-4231	0
(A4013-4007)(4+5)-II-4	0	-4231	0
(A4013-4007)(4+5)-II-5	0	-4231	0
(A4013-4007)(4+5)-II-6	0	-4231	0
(A4013-4007)(4+5)-II-7	0	-4231	0
(A4013-4007)(4+5)-II-8	0	-4231	0
(A4013-4007)(4+5)-III-1	0	-4231	0
(A4013-4007)(4+5)-III-2	0	-4231	0
(A4013-4007)(4+5)-III-3	0	-4231	0
(A4013-4007)(4+5)-III-4	0	-4231	0
(A4013-4007)(4+5)-III-5	0	-4231	0
(A4013-4007)(4+5)-III-6	0	-4231	0
(A4013-4007)(4+5)-III-7	0	-4231	0
(A4013-4007)(4+5)-III-8	0	-4231	0
(A4013-4007)(4+5)-IV-1	0	-4231	0

comb	N	Tz	M(DaN*m)
(A4013-4007)(4+5)-IV-2	0	-4231	0
(A4013-4007)(4+5)-IV-3	0	-4231	0
(A4013-4007)(4+5)-IV-4	0	-4231	0
(A4013-4007)(4+5)-IV-5	0	-4231	0
(A4013-4007)(4+5)-IV-6	0	-4231	0
(A4013-4007)(4+5)-IV-7	0	-4231	0
(A4013-4007)(4+5)-IV-8	0	-4231	0
(A4013-4007)(4+5)-V-1	0	-4231	0
(A4013-4007)(4+5)-V-2	0	-4231	0
(A4013-4007)(4+5)-V-3	0	-4231	0
(A4013-4007)(4+5)-V-4	0	-4231	0
(A4013-4007)(4+5)-V-5	0	-4231	0
(A4013-4007)(4+5)-V-6	0	-4231	0
(A4013-4007)(4+5)-V-7	0	-4231	0
(A4013-4007)(4+5)-V-8	0	-4231	0
(A4013-4007)(4+5)-VI-1	0	-4231	0
(A4013-4007)(4+5)-VI-2	0	-4231	0
(A4013-4007)(4+5)-VI-3	0	-4231	0
(A4013-4007)(4+5)-VI-4	0	-4231	0
(A4013-4007)(4+5)-VI-5	0	-4231	0
(A4013-4007)(4+5)-VI-6	0	-4231	0
(A4013-4007)(4+5)-VI-7	0	-4231	0
(A4013-4007)(4+5)-VI-8	0	-4231	0
(A4013-4007)(4+5)-VII-1	0	-4231	0
(A4013-4007)(4+5)-VII-2	0	-4231	0
(A4013-4007)(4+5)-VII-3	0	-4231	0
(A4013-4007)(4+5)-VII-4	0	-4231	0
(A4013-4007)(4+5)-VII-5	0	-4231	0
(A4013-4007)(4+5)-VII-6	0	-4231	0
(A4013-4007)(4+5)-VII-7	0	-4231	0
(A4013-4007)(4+5)-VII-8	0	-4231	0
(A4013-4007)(4+5)-VIII-1	0	-4231	0
(A4013-4007)(4+5)-VIII-2	0	-4231	0
(A4013-4007)(4+5)-VIII-3	0	-4231	0
(A4013-4007)(4+5)-VIII-4	0	-4231	0
(A4013-4007)(4+5)-VIII-5	0	-4231	0
(A4013-4007)(4+5)-VIII-6	0	-4231	0
(A4013-4007)(4+5)-VIII-7	0	-4231	0
(A4013-4007)(4+5)-VIII-8	0	-4231	0
(A4013-4007)(4+5)-IX-1	0	-4231	0
(A4013-4007)(4+5)-IX-2	0	-4231	0
(A4013-4007)(4+5)-IX-3	0	-4231	0
(A4013-4007)(4+5)-IX-4	0	-4231	0
(A4013-4007)(4+5)-IX-5	0	-4231	0
(A4013-4007)(4+5)-IX-6	0	-4231	0
(A4013-4007)(4+5)-IX-7	0	-4231	0
(A4013-4007)(4+5)-IX-8	0	-4231	0
(A4013-4007)(4+5)-X-1	0	-4231	0
(A4013-4007)(4+5)-X-2	0	-4231	0
(A4013-4007)(4+5)-X-3	0	-4231	0
(A4013-4007)(4+5)-X-4	0	-4231	0
(A4013-4007)(4+5)-X-5	0	-4231	0
(A4013-4007)(4+5)-X-6	0	-4231	0
(A4013-4007)(4+5)-X-7	0	-4231	0
(A4013-4007)(4+5)-X-8	0	-4231	0
(A4013-4007)(4+5)-XI-1	0	-4231	0
(A4013-4007)(4+5)-XI-2	0	-4231	0
(A4013-4007)(4+5)-XI-3	0	-4231	0
(A4013-4007)(4+5)-XI-4	0	-4231	0
(A4013-4007)(4+5)-XI-5	0	-4231	0
(A4013-4007)(4+5)-XI-6	0	-4231	0
(A4013-4007)(4+5)-XI-7	0	-4231	0
(A4013-4007)(4+5)-XI-8	0	-4231	0
(A4013-4007)(4+5)-XII-1	0	-4231	0
(A4013-4007)(4+5)-XII-2	0	-4231	0

comb	N	Tz	M(DaN*m)
(A4013-4007)(4+5)-XII-3	0	-4231	0
(A4013-4007)(4+5)-XII-4	0	-4231	0
(A4013-4007)(4+5)-XII-5	0	-4231	0
(A4013-4007)(4+5)-XII-6	0	-4231	0
(A4013-4007)(4+5)-XII-7	0	-4231	0
(A4013-4007)(4+5)-XII-8	0	-4231	0
(A4013-4007)(6+7)-I-1	0	-4231	0
(A4013-4007)(6+7)-I-2	0	-4231	0
(A4013-4007)(6+7)-I-3	0	-4231	0
(A4013-4007)(6+7)-I-4	0	-4231	0
(A4013-4007)(6+7)-I-5	0	-4231	0
(A4013-4007)(6+7)-I-6	0	-4231	0
(A4013-4007)(6+7)-I-7	0	-4231	0
(A4013-4007)(6+7)-I-8	0	-4231	0
(A4013-4007)(6+7)-II-1	0	-4231	0
(A4013-4007)(6+7)-II-2	0	-4231	0
(A4013-4007)(6+7)-II-3	0	-4231	0
(A4013-4007)(6+7)-II-4	0	-4231	0
(A4013-4007)(6+7)-II-5	0	-4231	0
(A4013-4007)(6+7)-II-6	0	-4231	0
(A4013-4007)(6+7)-II-7	0	-4231	0
(A4013-4007)(6+7)-II-8	0	-4231	0
(A4013-4007)(6+7)-III-1	0	-4231	0
(A4013-4007)(6+7)-III-2	0	-4231	0
(A4013-4007)(6+7)-III-3	0	-4231	0
(A4013-4007)(6+7)-III-4	0	-4231	0
(A4013-4007)(6+7)-III-5	0	-4231	0
(A4013-4007)(6+7)-III-6	0	-4231	0
(A4013-4007)(6+7)-III-7	0	-4231	0
(A4013-4007)(6+7)-III-8	0	-4231	0
(A4013-4007)(6+7)-IV-1	0	-4231	0
(A4013-4007)(6+7)-IV-2	0	-4231	0
(A4013-4007)(6+7)-IV-3	0	-4231	0
(A4013-4007)(6+7)-IV-4	0	-4231	0
(A4013-4007)(6+7)-IV-5	0	-4231	0
(A4013-4007)(6+7)-IV-6	0	-4231	0
(A4013-4007)(6+7)-IV-7	0	-4231	0
(A4013-4007)(6+7)-IV-8	0	-4231	0
(A4013-4007)(6+7)-V-1	0	-4231	0
(A4013-4007)(6+7)-V-2	0	-4231	0
(A4013-4007)(6+7)-V-3	0	-4231	0
(A4013-4007)(6+7)-V-4	0	-4231	0
(A4013-4007)(6+7)-V-5	0	-4231	0
(A4013-4007)(6+7)-V-6	0	-4231	0
(A4013-4007)(6+7)-V-7	0	-4231	0
(A4013-4007)(6+7)-V-8	0	-4231	0
(A4013-4007)(6+7)-VI-1	0	-4231	0
(A4013-4007)(6+7)-VI-2	0	-4231	0
(A4013-4007)(6+7)-VI-3	0	-4231	0
(A4013-4007)(6+7)-VI-4	0	-4231	0
(A4013-4007)(6+7)-VI-5	0	-4231	0
(A4013-4007)(6+7)-VI-6	0	-4231	0
(A4013-4007)(6+7)-VI-7	0	-4231	0
(A4013-4007)(6+7)-VI-8	0	-4231	0
(A4013-4007)(6+7)-VII-1	0	-4231	0
(A4013-4007)(6+7)-VII-2	0	-4231	0
(A4013-4007)(6+7)-VII-3	0	-4231	0
(A4013-4007)(6+7)-VII-4	0	-4231	0
(A4013-4007)(6+7)-VII-5	0	-4231	0
(A4013-4007)(6+7)-VII-6	0	-4231	0
(A4013-4007)(6+7)-VII-7	0	-4231	0
(A4013-4007)(6+7)-VII-8	0	-4231	0
(A4013-4007)(6+7)-VIII-1	0	-4231	0
(A4013-4007)(6+7)-VIII-2	0	-4231	0
(A4013-4007)(6+7)-VIII-3	0	-4231	0

comb	N	Tz	M(DaN*m)
(A4013-4007)(6+7)-VIII-4	0	-4231	0
(A4013-4007)(6+7)-VIII-5	0	-4231	0
(A4013-4007)(6+7)-VIII-6	0	-4231	0
(A4013-4007)(6+7)-VIII-7	0	-4231	0
(A4013-4007)(6+7)-VIII-8	0	-4231	0
(A4013-4007)(6+7)-IX-1	0	-4231	0
(A4013-4007)(6+7)-IX-2	0	-4231	0
(A4013-4007)(6+7)-IX-3	0	-4231	0
(A4013-4007)(6+7)-IX-4	0	-4231	0
(A4013-4007)(6+7)-IX-5	0	-4231	0
(A4013-4007)(6+7)-IX-6	0	-4231	0
(A4013-4007)(6+7)-IX-7	0	-4231	0
(A4013-4007)(6+7)-IX-8	0	-4231	0
(A4013-4007)(6+7)-X-1	0	-4231	0
(A4013-4007)(6+7)-X-2	0	-4231	0
(A4013-4007)(6+7)-X-3	0	-4231	0
(A4013-4007)(6+7)-X-4	0	-4231	0
(A4013-4007)(6+7)-X-5	0	-4231	0
(A4013-4007)(6+7)-X-6	0	-4231	0
(A4013-4007)(6+7)-X-7	0	-4231	0
(A4013-4007)(6+7)-X-8	0	-4231	0
(A4013-4007)(6+7)-XI-1	0	-4231	0
(A4013-4007)(6+7)-XI-2	0	-4231	0
(A4013-4007)(6+7)-XI-3	0	-4231	0
(A4013-4007)(6+7)-XI-4	0	-4231	0
(A4013-4007)(6+7)-XI-5	0	-4231	0
(A4013-4007)(6+7)-XI-6	0	-4231	0
(A4013-4007)(6+7)-XI-7	0	-4231	0
(A4013-4007)(6+7)-XI-8	0	-4231	0
(A4013-4007)(6+7)-XII-1	0	-4231	0
(A4013-4007)(6+7)-XII-2	0	-4231	0
(A4013-4007)(6+7)-XII-3	0	-4231	0
(A4013-4007)(6+7)-XII-4	0	-4231	0
(A4013-4007)(6+7)-XII-5	0	-4231	0
(A4013-4007)(6+7)-XII-6	0	-4231	0
(A4013-4007)(6+7)-XII-7	0	-4231	0
(A4013-4007)(6+7)-XII-8	0	-4231	0
(A4007-4001)1	0	-5868	0
(A4007-4001)2	0	-6395	0
(A4007-4001)3	0	-4255	0
(A4007-4001)(4+5)-I-1	0	-4255	0
(A4007-4001)(4+5)-I-2	0	-4255	0
(A4007-4001)(4+5)-I-3	0	-4255	0
(A4007-4001)(4+5)-I-4	0	-4255	0
(A4007-4001)(4+5)-I-5	0	-4255	0
(A4007-4001)(4+5)-I-6	0	-4255	0
(A4007-4001)(4+5)-I-7	0	-4255	0
(A4007-4001)(4+5)-I-8	0	-4255	0
(A4007-4001)(4+5)-II-1	0	-4255	0
(A4007-4001)(4+5)-II-2	0	-4255	0
(A4007-4001)(4+5)-II-3	0	-4255	0
(A4007-4001)(4+5)-II-4	0	-4255	0
(A4007-4001)(4+5)-II-5	0	-4255	0
(A4007-4001)(4+5)-II-6	0	-4255	0
(A4007-4001)(4+5)-II-7	0	-4255	0
(A4007-4001)(4+5)-II-8	0	-4255	0
(A4007-4001)(4+5)-III-1	0	-4255	0
(A4007-4001)(4+5)-III-2	0	-4255	0
(A4007-4001)(4+5)-III-3	0	-4255	0
(A4007-4001)(4+5)-III-4	0	-4255	0
(A4007-4001)(4+5)-III-5	0	-4255	0
(A4007-4001)(4+5)-III-6	0	-4255	0
(A4007-4001)(4+5)-III-7	0	-4255	0
(A4007-4001)(4+5)-III-8	0	-4255	0
(A4007-4001)(4+5)-IV-1	0	-4255	0

comb	N	Tz	M(DaN*m)
(A4007-4001)(4+5)-IV-2	0	-4255	0
(A4007-4001)(4+5)-IV-3	0	-4255	0
(A4007-4001)(4+5)-IV-4	0	-4255	0
(A4007-4001)(4+5)-IV-5	0	-4255	0
(A4007-4001)(4+5)-IV-6	0	-4255	0
(A4007-4001)(4+5)-IV-7	0	-4255	0
(A4007-4001)(4+5)-IV-8	0	-4255	0
(A4007-4001)(4+5)-V-1	0	-4255	0
(A4007-4001)(4+5)-V-2	0	-4255	0
(A4007-4001)(4+5)-V-3	0	-4255	0
(A4007-4001)(4+5)-V-4	0	-4255	0
(A4007-4001)(4+5)-V-5	0	-4255	0
(A4007-4001)(4+5)-V-6	0	-4255	0
(A4007-4001)(4+5)-V-7	0	-4255	0
(A4007-4001)(4+5)-V-8	0	-4255	0
(A4007-4001)(4+5)-VI-1	0	-4255	0
(A4007-4001)(4+5)-VI-2	0	-4255	0
(A4007-4001)(4+5)-VI-3	0	-4255	0
(A4007-4001)(4+5)-VI-4	0	-4255	0
(A4007-4001)(4+5)-VI-5	0	-4255	0
(A4007-4001)(4+5)-VI-6	0	-4255	0
(A4007-4001)(4+5)-VI-7	0	-4255	0
(A4007-4001)(4+5)-VI-8	0	-4255	0
(A4007-4001)(4+5)-VII-1	0	-4255	0
(A4007-4001)(4+5)-VII-2	0	-4255	0
(A4007-4001)(4+5)-VII-3	0	-4255	0
(A4007-4001)(4+5)-VII-4	0	-4255	0
(A4007-4001)(4+5)-VII-5	0	-4255	0
(A4007-4001)(4+5)-VII-6	0	-4255	0
(A4007-4001)(4+5)-VII-7	0	-4255	0
(A4007-4001)(4+5)-VII-8	0	-4255	0
(A4007-4001)(4+5)-VIII-1	0	-4255	0
(A4007-4001)(4+5)-VIII-2	0	-4255	0
(A4007-4001)(4+5)-VIII-3	0	-4255	0
(A4007-4001)(4+5)-VIII-4	0	-4255	0
(A4007-4001)(4+5)-VIII-5	0	-4255	0
(A4007-4001)(4+5)-VIII-6	0	-4255	0
(A4007-4001)(4+5)-VIII-7	0	-4255	0
(A4007-4001)(4+5)-VIII-8	0	-4255	0
(A4007-4001)(4+5)-IX-1	0	-4255	0
(A4007-4001)(4+5)-IX-2	0	-4255	0
(A4007-4001)(4+5)-IX-3	0	-4255	0
(A4007-4001)(4+5)-IX-4	0	-4255	0
(A4007-4001)(4+5)-IX-5	0	-4255	0
(A4007-4001)(4+5)-IX-6	0	-4255	0
(A4007-4001)(4+5)-IX-7	0	-4255	0
(A4007-4001)(4+5)-IX-8	0	-4255	0
(A4007-4001)(4+5)-X-1	0	-4255	0
(A4007-4001)(4+5)-X-2	0	-4255	0
(A4007-4001)(4+5)-X-3	0	-4255	0
(A4007-4001)(4+5)-X-4	0	-4255	0
(A4007-4001)(4+5)-X-5	0	-4255	0
(A4007-4001)(4+5)-X-6	0	-4255	0
(A4007-4001)(4+5)-X-7	0	-4255	0
(A4007-4001)(4+5)-X-8	0	-4255	0
(A4007-4001)(4+5)-XI-1	0	-4255	0
(A4007-4001)(4+5)-XI-2	0	-4255	0
(A4007-4001)(4+5)-XI-3	0	-4255	0
(A4007-4001)(4+5)-XI-4	0	-4255	0
(A4007-4001)(4+5)-XI-5	0	-4255	0
(A4007-4001)(4+5)-XI-6	0	-4255	0
(A4007-4001)(4+5)-XI-7	0	-4255	0
(A4007-4001)(4+5)-XI-8	0	-4255	0
(A4007-4001)(4+5)-XII-1	0	-4255	0
(A4007-4001)(4+5)-XII-2	0	-4255	0

comb	N	Tz	M(DaN*m)
(A4007-4001)(4+5)-XII-3	0	-4255	0
(A4007-4001)(4+5)-XII-4	0	-4255	0
(A4007-4001)(4+5)-XII-5	0	-4255	0
(A4007-4001)(4+5)-XII-6	0	-4255	0
(A4007-4001)(4+5)-XII-7	0	-4255	0
(A4007-4001)(4+5)-XII-8	0	-4255	0
(A4007-4001)(6+7)-I-1	0	-4255	0
(A4007-4001)(6+7)-I-2	0	-4255	0
(A4007-4001)(6+7)-I-3	0	-4255	0
(A4007-4001)(6+7)-I-4	0	-4255	0
(A4007-4001)(6+7)-I-5	0	-4255	0
(A4007-4001)(6+7)-I-6	0	-4255	0
(A4007-4001)(6+7)-I-7	0	-4255	0
(A4007-4001)(6+7)-I-8	0	-4255	0
(A4007-4001)(6+7)-II-1	0	-4255	0
(A4007-4001)(6+7)-II-2	0	-4255	0
(A4007-4001)(6+7)-II-3	0	-4255	0
(A4007-4001)(6+7)-II-4	0	-4255	0
(A4007-4001)(6+7)-II-5	0	-4255	0
(A4007-4001)(6+7)-II-6	0	-4255	0
(A4007-4001)(6+7)-II-7	0	-4255	0
(A4007-4001)(6+7)-II-8	0	-4255	0
(A4007-4001)(6+7)-III-1	0	-4255	0
(A4007-4001)(6+7)-III-2	0	-4255	0
(A4007-4001)(6+7)-III-3	0	-4255	0
(A4007-4001)(6+7)-III-4	0	-4255	0
(A4007-4001)(6+7)-III-5	0	-4255	0
(A4007-4001)(6+7)-III-6	0	-4255	0
(A4007-4001)(6+7)-III-7	0	-4255	0
(A4007-4001)(6+7)-III-8	0	-4255	0
(A4007-4001)(6+7)-IV-1	0	-4255	0
(A4007-4001)(6+7)-IV-2	0	-4255	0
(A4007-4001)(6+7)-IV-3	0	-4255	0
(A4007-4001)(6+7)-IV-4	0	-4255	0
(A4007-4001)(6+7)-IV-5	0	-4255	0
(A4007-4001)(6+7)-IV-6	0	-4255	0
(A4007-4001)(6+7)-IV-7	0	-4255	0
(A4007-4001)(6+7)-IV-8	0	-4255	0
(A4007-4001)(6+7)-V-1	0	-4255	0
(A4007-4001)(6+7)-V-2	0	-4255	0
(A4007-4001)(6+7)-V-3	0	-4255	0
(A4007-4001)(6+7)-V-4	0	-4255	0
(A4007-4001)(6+7)-V-5	0	-4255	0
(A4007-4001)(6+7)-V-6	0	-4255	0
(A4007-4001)(6+7)-V-7	0	-4255	0
(A4007-4001)(6+7)-V-8	0	-4255	0
(A4007-4001)(6+7)-VI-1	0	-4255	0
(A4007-4001)(6+7)-VI-2	0	-4255	0
(A4007-4001)(6+7)-VI-3	0	-4255	0
(A4007-4001)(6+7)-VI-4	0	-4255	0
(A4007-4001)(6+7)-VI-5	0	-4255	0
(A4007-4001)(6+7)-VI-6	0	-4255	0
(A4007-4001)(6+7)-VI-7	0	-4255	0
(A4007-4001)(6+7)-VI-8	0	-4255	0
(A4007-4001)(6+7)-VII-1	0	-4255	0
(A4007-4001)(6+7)-VII-2	0	-4255	0
(A4007-4001)(6+7)-VII-3	0	-4255	0
(A4007-4001)(6+7)-VII-4	0	-4255	0
(A4007-4001)(6+7)-VII-5	0	-4255	0
(A4007-4001)(6+7)-VII-6	0	-4255	0
(A4007-4001)(6+7)-VII-7	0	-4255	0
(A4007-4001)(6+7)-VII-8	0	-4255	0
(A4007-4001)(6+7)-VIII-1	0	-4255	0
(A4007-4001)(6+7)-VIII-2	0	-4255	0
(A4007-4001)(6+7)-VIII-3	0	-4255	0

comb	N	Tz	M(DaN*m)
(A4007-4001)(6+7)-VIII-4	0	-4255	0
(A4007-4001)(6+7)-VIII-5	0	-4255	0
(A4007-4001)(6+7)-VIII-6	0	-4255	0
(A4007-4001)(6+7)-VIII-7	0	-4255	0
(A4007-4001)(6+7)-VIII-8	0	-4255	0
(A4007-4001)(6+7)-IX-1	0	-4255	0
(A4007-4001)(6+7)-IX-2	0	-4255	0
(A4007-4001)(6+7)-IX-3	0	-4255	0
(A4007-4001)(6+7)-IX-4	0	-4255	0
(A4007-4001)(6+7)-IX-5	0	-4255	0
(A4007-4001)(6+7)-IX-6	0	-4255	0
(A4007-4001)(6+7)-IX-7	0	-4255	0
(A4007-4001)(6+7)-IX-8	0	-4255	0
(A4007-4001)(6+7)-X-1	0	-4255	0
(A4007-4001)(6+7)-X-2	0	-4255	0
(A4007-4001)(6+7)-X-3	0	-4255	0
(A4007-4001)(6+7)-X-4	0	-4255	0
(A4007-4001)(6+7)-X-5	0	-4255	0
(A4007-4001)(6+7)-X-6	0	-4255	0
(A4007-4001)(6+7)-X-7	0	-4255	0
(A4007-4001)(6+7)-X-8	0	-4255	0
(A4007-4001)(6+7)-XI-1	0	-4255	0
(A4007-4001)(6+7)-XI-2	0	-4255	0
(A4007-4001)(6+7)-XI-3	0	-4255	0
(A4007-4001)(6+7)-XI-4	0	-4255	0
(A4007-4001)(6+7)-XI-5	0	-4255	0
(A4007-4001)(6+7)-XI-6	0	-4255	0
(A4007-4001)(6+7)-XI-7	0	-4255	0
(A4007-4001)(6+7)-XI-8	0	-4255	0
(A4007-4001)(6+7)-XII-1	0	-4255	0
(A4007-4001)(6+7)-XII-2	0	-4255	0
(A4007-4001)(6+7)-XII-3	0	-4255	0
(A4007-4001)(6+7)-XII-4	0	-4255	0
(A4007-4001)(6+7)-XII-5	0	-4255	0
(A4007-4001)(6+7)-XII-6	0	-4255	0
(A4007-4001)(6+7)-XII-7	0	-4255	0
(A4007-4001)(6+7)-XII-8	0	-4255	0
(A4001-4027)1	0	-17217	0
(A4001-4027)2	0	-18797	0
(A4001-4027)3	0	-12466	0
(A4001-4027)(4+5)-I-1	0	-12469	0
(A4001-4027)(4+5)-I-2	0	-12468	0
(A4001-4027)(4+5)-I-3	0	-12464	0
(A4001-4027)(4+5)-I-4	0	-12463	0
(A4001-4027)(4+5)-I-5	0	-12468	0
(A4001-4027)(4+5)-I-6	0	-12467	0
(A4001-4027)(4+5)-I-7	0	-12463	0
(A4001-4027)(4+5)-I-8	0	-12462	0
(A4001-4027)(4+5)-II-1	0	-12469	0
(A4001-4027)(4+5)-II-2	0	-12466	0
(A4001-4027)(4+5)-II-3	0	-12467	0
(A4001-4027)(4+5)-II-4	0	-12464	0
(A4001-4027)(4+5)-II-5	0	-12468	0
(A4001-4027)(4+5)-II-6	0	-12464	0
(A4001-4027)(4+5)-II-7	0	-12466	0
(A4001-4027)(4+5)-II-8	0	-12463	0
(A4001-4027)(4+5)-III-1	0	-12468	0
(A4001-4027)(4+5)-III-2	0	-12470	0
(A4001-4027)(4+5)-III-3	0	-12463	0
(A4001-4027)(4+5)-III-4	0	-12465	0
(A4001-4027)(4+5)-III-5	0	-12467	0
(A4001-4027)(4+5)-III-6	0	-12468	0
(A4001-4027)(4+5)-III-7	0	-12462	0
(A4001-4027)(4+5)-III-8	0	-12463	0
(A4001-4027)(4+5)-IV-1	0	-12465	0

comb	N	Tz	M(DaN*m)
(A4001-4027)(4+5)-IV-2	0	-12470	0
(A4001-4027)(4+5)-IV-3	0	-12463	0
(A4001-4027)(4+5)-IV-4	0	-12468	0
(A4001-4027)(4+5)-IV-5	0	-12463	0
(A4001-4027)(4+5)-IV-6	0	-12469	0
(A4001-4027)(4+5)-IV-7	0	-12462	0
(A4001-4027)(4+5)-IV-8	0	-12467	0
(A4001-4027)(4+5)-V-1	0	-12468	0
(A4001-4027)(4+5)-V-2	0	-12467	0
(A4001-4027)(4+5)-V-3	0	-12465	0
(A4001-4027)(4+5)-V-4	0	-12465	0
(A4001-4027)(4+5)-V-5	0	-12467	0
(A4001-4027)(4+5)-V-6	0	-12466	0
(A4001-4027)(4+5)-V-7	0	-12464	0
(A4001-4027)(4+5)-V-8	0	-12463	0
(A4001-4027)(4+5)-VI-1	0	-12468	0
(A4001-4027)(4+5)-VI-2	0	-12465	0
(A4001-4027)(4+5)-VI-3	0	-12468	0
(A4001-4027)(4+5)-VI-4	0	-12464	0
(A4001-4027)(4+5)-VI-5	0	-12467	0
(A4001-4027)(4+5)-VI-6	0	-12464	0
(A4001-4027)(4+5)-VI-7	0	-12466	0
(A4001-4027)(4+5)-VI-8	0	-12463	0
(A4001-4027)(4+5)-VII-1	0	-12467	0
(A4001-4027)(4+5)-VII-2	0	-12469	0
(A4001-4027)(4+5)-VII-3	0	-12464	0
(A4001-4027)(4+5)-VII-4	0	-12466	0
(A4001-4027)(4+5)-VII-5	0	-12466	0
(A4001-4027)(4+5)-VII-6	0	-12467	0
(A4001-4027)(4+5)-VII-7	0	-12463	0
(A4001-4027)(4+5)-VII-8	0	-12465	0
(A4001-4027)(4+5)-VIII-1	0	-12464	0
(A4001-4027)(4+5)-VIII-2	0	-12470	0
(A4001-4027)(4+5)-VIII-3	0	-12463	0
(A4001-4027)(4+5)-VIII-4	0	-12469	0
(A4001-4027)(4+5)-VIII-5	0	-12463	0
(A4001-4027)(4+5)-VIII-6	0	-12468	0
(A4001-4027)(4+5)-VIII-7	0	-12462	0
(A4001-4027)(4+5)-VIII-8	0	-12467	0
(A4001-4027)(4+5)-IX-1	0	-12469	0
(A4001-4027)(4+5)-IX-2	0	-12468	0
(A4001-4027)(4+5)-IX-3	0	-12468	0
(A4001-4027)(4+5)-IX-4	0	-12467	0
(A4001-4027)(4+5)-IX-5	0	-12465	0
(A4001-4027)(4+5)-IX-6	0	-12464	0
(A4001-4027)(4+5)-IX-7	0	-12463	0
(A4001-4027)(4+5)-IX-8	0	-12462	0
(A4001-4027)(4+5)-X-1	0	-12468	0
(A4001-4027)(4+5)-X-2	0	-12469	0
(A4001-4027)(4+5)-X-3	0	-12466	0
(A4001-4027)(4+5)-X-4	0	-12468	0
(A4001-4027)(4+5)-X-5	0	-12464	0
(A4001-4027)(4+5)-X-6	0	-12465	0
(A4001-4027)(4+5)-X-7	0	-12462	0
(A4001-4027)(4+5)-X-8	0	-12464	0
(A4001-4027)(4+5)-XI-1	0	-12469	0
(A4001-4027)(4+5)-XI-2	0	-12468	0
(A4001-4027)(4+5)-XI-3	0	-12468	0
(A4001-4027)(4+5)-XI-4	0	-12467	0
(A4001-4027)(4+5)-XI-5	0	-12465	0
(A4001-4027)(4+5)-XI-6	0	-12464	0
(A4001-4027)(4+5)-XI-7	0	-12464	0
(A4001-4027)(4+5)-XI-8	0	-12463	0
(A4001-4027)(4+5)-XII-1	0	-12468	0
(A4001-4027)(4+5)-XII-2	0	-12469	0

comb	N	Tz	M(DaN*m)
(A4001-4027)(4+5)-XII-3	0	-12467	0
(A4001-4027)(4+5)-XII-4	0	-12468	0
(A4001-4027)(4+5)-XII-5	0	-12463	0
(A4001-4027)(4+5)-XII-6	0	-12465	0
(A4001-4027)(4+5)-XII-7	0	-12462	0
(A4001-4027)(4+5)-XII-8	0	-12464	0
(A4001-4027)(6+7)-I-1	0	-12469	0
(A4001-4027)(6+7)-I-2	0	-12468	0
(A4001-4027)(6+7)-I-3	0	-12464	0
(A4001-4027)(6+7)-I-4	0	-12463	0
(A4001-4027)(6+7)-I-5	0	-12468	0
(A4001-4027)(6+7)-I-6	0	-12467	0
(A4001-4027)(6+7)-I-7	0	-12463	0
(A4001-4027)(6+7)-I-8	0	-12462	0
(A4001-4027)(6+7)-II-1	0	-12469	0
(A4001-4027)(6+7)-II-2	0	-12466	0
(A4001-4027)(6+7)-II-3	0	-12467	0
(A4001-4027)(6+7)-II-4	0	-12464	0
(A4001-4027)(6+7)-II-5	0	-12468	0
(A4001-4027)(6+7)-II-6	0	-12464	0
(A4001-4027)(6+7)-II-7	0	-12466	0
(A4001-4027)(6+7)-II-8	0	-12463	0
(A4001-4027)(6+7)-III-1	0	-12468	0
(A4001-4027)(6+7)-III-2	0	-12470	0
(A4001-4027)(6+7)-III-3	0	-12463	0
(A4001-4027)(6+7)-III-4	0	-12465	0
(A4001-4027)(6+7)-III-5	0	-12467	0
(A4001-4027)(6+7)-III-6	0	-12468	0
(A4001-4027)(6+7)-III-7	0	-12462	0
(A4001-4027)(6+7)-III-8	0	-12463	0
(A4001-4027)(6+7)-IV-1	0	-12465	0
(A4001-4027)(6+7)-IV-2	0	-12470	0
(A4001-4027)(6+7)-IV-3	0	-12463	0
(A4001-4027)(6+7)-IV-4	0	-12468	0
(A4001-4027)(6+7)-IV-5	0	-12463	0
(A4001-4027)(6+7)-IV-6	0	-12469	0
(A4001-4027)(6+7)-IV-7	0	-12462	0
(A4001-4027)(6+7)-IV-8	0	-12467	0
(A4001-4027)(6+7)-V-1	0	-12468	0
(A4001-4027)(6+7)-V-2	0	-12467	0
(A4001-4027)(6+7)-V-3	0	-12465	0
(A4001-4027)(6+7)-V-4	0	-12465	0
(A4001-4027)(6+7)-V-5	0	-12467	0
(A4001-4027)(6+7)-V-6	0	-12466	0
(A4001-4027)(6+7)-V-7	0	-12464	0
(A4001-4027)(6+7)-V-8	0	-12463	0
(A4001-4027)(6+7)-VI-1	0	-12468	0
(A4001-4027)(6+7)-VI-2	0	-12465	0
(A4001-4027)(6+7)-VI-3	0	-12468	0
(A4001-4027)(6+7)-VI-4	0	-12464	0
(A4001-4027)(6+7)-VI-5	0	-12467	0
(A4001-4027)(6+7)-VI-6	0	-12464	0
(A4001-4027)(6+7)-VI-7	0	-12466	0
(A4001-4027)(6+7)-VI-8	0	-12463	0
(A4001-4027)(6+7)-VII-1	0	-12467	0
(A4001-4027)(6+7)-VII-2	0	-12469	0
(A4001-4027)(6+7)-VII-3	0	-12464	0
(A4001-4027)(6+7)-VII-4	0	-12466	0
(A4001-4027)(6+7)-VII-5	0	-12466	0
(A4001-4027)(6+7)-VII-6	0	-12467	0
(A4001-4027)(6+7)-VII-7	0	-12463	0
(A4001-4027)(6+7)-VII-8	0	-12465	0
(A4001-4027)(6+7)-VIII-1	0	-12464	0
(A4001-4027)(6+7)-VIII-2	0	-12470	0
(A4001-4027)(6+7)-VIII-3	0	-12463	0

comb	N	Tz	M(DaN*m)
(A4001-4027)(6+7)-VIII-4	0	-12469	0
(A4001-4027)(6+7)-VIII-5	0	-12463	0
(A4001-4027)(6+7)-VIII-6	0	-12468	0
(A4001-4027)(6+7)-VIII-7	0	-12462	0
(A4001-4027)(6+7)-VIII-8	0	-12467	0
(A4001-4027)(6+7)-IX-1	0	-12469	0
(A4001-4027)(6+7)-IX-2	0	-12468	0
(A4001-4027)(6+7)-IX-3	0	-12468	0
(A4001-4027)(6+7)-IX-4	0	-12467	0
(A4001-4027)(6+7)-IX-5	0	-12465	0
(A4001-4027)(6+7)-IX-6	0	-12464	0
(A4001-4027)(6+7)-IX-7	0	-12463	0
(A4001-4027)(6+7)-IX-8	0	-12462	0
(A4001-4027)(6+7)-X-1	0	-12468	0
(A4001-4027)(6+7)-X-2	0	-12469	0
(A4001-4027)(6+7)-X-3	0	-12466	0
(A4001-4027)(6+7)-X-4	0	-12468	0
(A4001-4027)(6+7)-X-5	0	-12464	0
(A4001-4027)(6+7)-X-6	0	-12465	0
(A4001-4027)(6+7)-X-7	0	-12462	0
(A4001-4027)(6+7)-X-8	0	-12464	0
(A4001-4027)(6+7)-XI-1	0	-12469	0
(A4001-4027)(6+7)-XI-2	0	-12468	0
(A4001-4027)(6+7)-XI-3	0	-12468	0
(A4001-4027)(6+7)-XI-4	0	-12467	0
(A4001-4027)(6+7)-XI-5	0	-12465	0
(A4001-4027)(6+7)-XI-6	0	-12464	0
(A4001-4027)(6+7)-XI-7	0	-12464	0
(A4001-4027)(6+7)-XI-8	0	-12463	0
(A4001-4027)(6+7)-XII-1	0	-12468	0
(A4001-4027)(6+7)-XII-2	0	-12469	0
(A4001-4027)(6+7)-XII-3	0	-12467	0
(A4001-4027)(6+7)-XII-4	0	-12468	0
(A4001-4027)(6+7)-XII-5	0	-12463	0
(A4001-4027)(6+7)-XII-6	0	-12465	0
(A4001-4027)(6+7)-XII-7	0	-12462	0
(A4001-4027)(6+7)-XII-8	0	-12464	0
(A4008-4014)1	0	-6523	0
(A4008-4014)2	0	-7120	0
(A4008-4014)3	0	-4724	0
(A4008-4014)(4+5)-I-1	0	-4724	0
(A4008-4014)(4+5)-I-2	0	-4724	0
(A4008-4014)(4+5)-I-3	0	-4724	0
(A4008-4014)(4+5)-I-4	0	-4724	0
(A4008-4014)(4+5)-I-5	0	-4724	0
(A4008-4014)(4+5)-I-6	0	-4724	0
(A4008-4014)(4+5)-I-7	0	-4724	0
(A4008-4014)(4+5)-I-8	0	-4724	0
(A4008-4014)(4+5)-II-1	0	-4724	0
(A4008-4014)(4+5)-II-2	0	-4724	0
(A4008-4014)(4+5)-II-3	0	-4724	0
(A4008-4014)(4+5)-II-4	0	-4724	0
(A4008-4014)(4+5)-II-5	0	-4724	0
(A4008-4014)(4+5)-II-6	0	-4724	0
(A4008-4014)(4+5)-II-7	0	-4724	0
(A4008-4014)(4+5)-II-8	0	-4724	0
(A4008-4014)(4+5)-III-1	0	-4724	0
(A4008-4014)(4+5)-III-2	0	-4724	0
(A4008-4014)(4+5)-III-3	0	-4724	0
(A4008-4014)(4+5)-III-4	0	-4724	0
(A4008-4014)(4+5)-III-5	0	-4724	0
(A4008-4014)(4+5)-III-6	0	-4724	0
(A4008-4014)(4+5)-III-7	0	-4724	0
(A4008-4014)(4+5)-III-8	0	-4724	0
(A4008-4014)(4+5)-IV-1	0	-4724	0

comb	N	Tz	M(DaN*m)
(A4008-4014)(4+5)-IV-2	0	-4724	0
(A4008-4014)(4+5)-IV-3	0	-4724	0
(A4008-4014)(4+5)-IV-4	0	-4724	0
(A4008-4014)(4+5)-IV-5	0	-4724	0
(A4008-4014)(4+5)-IV-6	0	-4724	0
(A4008-4014)(4+5)-IV-7	0	-4724	0
(A4008-4014)(4+5)-IV-8	0	-4724	0
(A4008-4014)(4+5)-V-1	0	-4724	0
(A4008-4014)(4+5)-V-2	0	-4724	0
(A4008-4014)(4+5)-V-3	0	-4724	0
(A4008-4014)(4+5)-V-4	0	-4724	0
(A4008-4014)(4+5)-V-5	0	-4724	0
(A4008-4014)(4+5)-V-6	0	-4724	0
(A4008-4014)(4+5)-V-7	0	-4724	0
(A4008-4014)(4+5)-V-8	0	-4724	0
(A4008-4014)(4+5)-VI-1	0	-4724	0
(A4008-4014)(4+5)-VI-2	0	-4724	0
(A4008-4014)(4+5)-VI-3	0	-4724	0
(A4008-4014)(4+5)-VI-4	0	-4724	0
(A4008-4014)(4+5)-VI-5	0	-4724	0
(A4008-4014)(4+5)-VI-6	0	-4724	0
(A4008-4014)(4+5)-VI-7	0	-4724	0
(A4008-4014)(4+5)-VI-8	0	-4724	0
(A4008-4014)(4+5)-VII-1	0	-4724	0
(A4008-4014)(4+5)-VII-2	0	-4724	0
(A4008-4014)(4+5)-VII-3	0	-4724	0
(A4008-4014)(4+5)-VII-4	0	-4724	0
(A4008-4014)(4+5)-VII-5	0	-4724	0
(A4008-4014)(4+5)-VII-6	0	-4724	0
(A4008-4014)(4+5)-VII-7	0	-4724	0
(A4008-4014)(4+5)-VII-8	0	-4724	0
(A4008-4014)(4+5)-VIII-1	0	-4724	0
(A4008-4014)(4+5)-VIII-2	0	-4724	0
(A4008-4014)(4+5)-VIII-3	0	-4724	0
(A4008-4014)(4+5)-VIII-4	0	-4724	0
(A4008-4014)(4+5)-VIII-5	0	-4724	0
(A4008-4014)(4+5)-VIII-6	0	-4724	0
(A4008-4014)(4+5)-VIII-7	0	-4724	0
(A4008-4014)(4+5)-VIII-8	0	-4724	0
(A4008-4014)(4+5)-IX-1	0	-4724	0
(A4008-4014)(4+5)-IX-2	0	-4724	0
(A4008-4014)(4+5)-IX-3	0	-4724	0
(A4008-4014)(4+5)-IX-4	0	-4724	0
(A4008-4014)(4+5)-IX-5	0	-4724	0
(A4008-4014)(4+5)-IX-6	0	-4724	0
(A4008-4014)(4+5)-IX-7	0	-4724	0
(A4008-4014)(4+5)-IX-8	0	-4724	0
(A4008-4014)(4+5)-X-1	0	-4724	0
(A4008-4014)(4+5)-X-2	0	-4724	0
(A4008-4014)(4+5)-X-3	0	-4724	0
(A4008-4014)(4+5)-X-4	0	-4724	0
(A4008-4014)(4+5)-X-5	0	-4724	0
(A4008-4014)(4+5)-X-6	0	-4724	0
(A4008-4014)(4+5)-X-7	0	-4724	0
(A4008-4014)(4+5)-X-8	0	-4724	0
(A4008-4014)(4+5)-XI-1	0	-4724	0
(A4008-4014)(4+5)-XI-2	0	-4724	0
(A4008-4014)(4+5)-XI-3	0	-4724	0
(A4008-4014)(4+5)-XI-4	0	-4724	0
(A4008-4014)(4+5)-XI-5	0	-4724	0
(A4008-4014)(4+5)-XI-6	0	-4724	0
(A4008-4014)(4+5)-XI-7	0	-4724	0
(A4008-4014)(4+5)-XI-8	0	-4724	0
(A4008-4014)(4+5)-XII-1	0	-4724	0
(A4008-4014)(4+5)-XII-2	0	-4724	0

comb	N	Tz	M(DaN*m)
(A4008-4014)(4+5)-XII-3	0	-4724	0
(A4008-4014)(4+5)-XII-4	0	-4724	0
(A4008-4014)(4+5)-XII-5	0	-4724	0
(A4008-4014)(4+5)-XII-6	0	-4724	0
(A4008-4014)(4+5)-XII-7	0	-4724	0
(A4008-4014)(4+5)-XII-8	0	-4724	0
(A4008-4014)(6+7)-I-1	0	-4724	0
(A4008-4014)(6+7)-I-2	0	-4724	0
(A4008-4014)(6+7)-I-3	0	-4724	0
(A4008-4014)(6+7)-I-4	0	-4724	0
(A4008-4014)(6+7)-I-5	0	-4724	0
(A4008-4014)(6+7)-I-6	0	-4724	0
(A4008-4014)(6+7)-I-7	0	-4724	0
(A4008-4014)(6+7)-I-8	0	-4724	0
(A4008-4014)(6+7)-II-1	0	-4724	0
(A4008-4014)(6+7)-II-2	0	-4724	0
(A4008-4014)(6+7)-II-3	0	-4724	0
(A4008-4014)(6+7)-II-4	0	-4724	0
(A4008-4014)(6+7)-II-5	0	-4724	0
(A4008-4014)(6+7)-II-6	0	-4724	0
(A4008-4014)(6+7)-II-7	0	-4724	0
(A4008-4014)(6+7)-II-8	0	-4724	0
(A4008-4014)(6+7)-III-1	0	-4724	0
(A4008-4014)(6+7)-III-2	0	-4724	0
(A4008-4014)(6+7)-III-3	0	-4724	0
(A4008-4014)(6+7)-III-4	0	-4724	0
(A4008-4014)(6+7)-III-5	0	-4724	0
(A4008-4014)(6+7)-III-6	0	-4724	0
(A4008-4014)(6+7)-III-7	0	-4724	0
(A4008-4014)(6+7)-III-8	0	-4724	0
(A4008-4014)(6+7)-IV-1	0	-4724	0
(A4008-4014)(6+7)-IV-2	0	-4724	0
(A4008-4014)(6+7)-IV-3	0	-4724	0
(A4008-4014)(6+7)-IV-4	0	-4724	0
(A4008-4014)(6+7)-IV-5	0	-4724	0
(A4008-4014)(6+7)-IV-6	0	-4724	0
(A4008-4014)(6+7)-IV-7	0	-4724	0
(A4008-4014)(6+7)-IV-8	0	-4724	0
(A4008-4014)(6+7)-V-1	0	-4724	0
(A4008-4014)(6+7)-V-2	0	-4724	0
(A4008-4014)(6+7)-V-3	0	-4724	0
(A4008-4014)(6+7)-V-4	0	-4724	0
(A4008-4014)(6+7)-V-5	0	-4724	0
(A4008-4014)(6+7)-V-6	0	-4724	0
(A4008-4014)(6+7)-V-7	0	-4724	0
(A4008-4014)(6+7)-V-8	0	-4724	0
(A4008-4014)(6+7)-VI-1	0	-4724	0
(A4008-4014)(6+7)-VI-2	0	-4724	0
(A4008-4014)(6+7)-VI-3	0	-4724	0
(A4008-4014)(6+7)-VI-4	0	-4724	0
(A4008-4014)(6+7)-VI-5	0	-4724	0
(A4008-4014)(6+7)-VI-6	0	-4724	0
(A4008-4014)(6+7)-VI-7	0	-4724	0
(A4008-4014)(6+7)-VI-8	0	-4724	0
(A4008-4014)(6+7)-VII-1	0	-4724	0
(A4008-4014)(6+7)-VII-2	0	-4724	0
(A4008-4014)(6+7)-VII-3	0	-4724	0
(A4008-4014)(6+7)-VII-4	0	-4724	0
(A4008-4014)(6+7)-VII-5	0	-4724	0
(A4008-4014)(6+7)-VII-6	0	-4724	0
(A4008-4014)(6+7)-VII-7	0	-4724	0
(A4008-4014)(6+7)-VII-8	0	-4724	0
(A4008-4014)(6+7)-VIII-1	0	-4724	0
(A4008-4014)(6+7)-VIII-2	0	-4724	0
(A4008-4014)(6+7)-VIII-3	0	-4724	0

comb	N	Tz	M(DaN*m)
(A4008-4014)(6+7)-VIII-4	0	-4724	0
(A4008-4014)(6+7)-VIII-5	0	-4724	0
(A4008-4014)(6+7)-VIII-6	0	-4724	0
(A4008-4014)(6+7)-VIII-7	0	-4724	0
(A4008-4014)(6+7)-VIII-8	0	-4724	0
(A4008-4014)(6+7)-IX-1	0	-4724	0
(A4008-4014)(6+7)-IX-2	0	-4724	0
(A4008-4014)(6+7)-IX-3	0	-4724	0
(A4008-4014)(6+7)-IX-4	0	-4724	0
(A4008-4014)(6+7)-IX-5	0	-4724	0
(A4008-4014)(6+7)-IX-6	0	-4724	0
(A4008-4014)(6+7)-IX-7	0	-4724	0
(A4008-4014)(6+7)-IX-8	0	-4724	0
(A4008-4014)(6+7)-X-1	0	-4724	0
(A4008-4014)(6+7)-X-2	0	-4724	0
(A4008-4014)(6+7)-X-3	0	-4724	0
(A4008-4014)(6+7)-X-4	0	-4724	0
(A4008-4014)(6+7)-X-5	0	-4724	0
(A4008-4014)(6+7)-X-6	0	-4724	0
(A4008-4014)(6+7)-X-7	0	-4724	0
(A4008-4014)(6+7)-X-8	0	-4724	0
(A4008-4014)(6+7)-XI-1	0	-4724	0
(A4008-4014)(6+7)-XI-2	0	-4724	0
(A4008-4014)(6+7)-XI-3	0	-4724	0
(A4008-4014)(6+7)-XI-4	0	-4724	0
(A4008-4014)(6+7)-XI-5	0	-4724	0
(A4008-4014)(6+7)-XI-6	0	-4724	0
(A4008-4014)(6+7)-XI-7	0	-4724	0
(A4008-4014)(6+7)-XI-8	0	-4724	0
(A4008-4014)(6+7)-XII-1	0	-4724	0
(A4008-4014)(6+7)-XII-2	0	-4724	0
(A4008-4014)(6+7)-XII-3	0	-4724	0
(A4008-4014)(6+7)-XII-4	0	-4724	0
(A4008-4014)(6+7)-XII-5	0	-4724	0
(A4008-4014)(6+7)-XII-6	0	-4724	0
(A4008-4014)(6+7)-XII-7	0	-4724	0
(A4008-4014)(6+7)-XII-8	0	-4724	0
(A4008-4014)1	0	-6523	0
(A4008-4014)2	0	-7120	0
(A4008-4014)3	0	-4724	0
(A4008-4014)(4+5)-I-1	0	-4724	0
(A4008-4014)(4+5)-I-2	0	-4724	0
(A4008-4014)(4+5)-I-3	0	-4724	0
(A4008-4014)(4+5)-I-4	0	-4724	0
(A4008-4014)(4+5)-I-5	0	-4724	0
(A4008-4014)(4+5)-I-6	0	-4724	0
(A4008-4014)(4+5)-I-7	0	-4724	0
(A4008-4014)(4+5)-I-8	0	-4724	0
(A4008-4014)(4+5)-II-1	0	-4724	0
(A4008-4014)(4+5)-II-2	0	-4724	0
(A4008-4014)(4+5)-II-3	0	-4724	0
(A4008-4014)(4+5)-II-4	0	-4724	0
(A4008-4014)(4+5)-II-5	0	-4724	0
(A4008-4014)(4+5)-II-6	0	-4724	0
(A4008-4014)(4+5)-II-7	0	-4724	0
(A4008-4014)(4+5)-II-8	0	-4724	0
(A4008-4014)(4+5)-III-1	0	-4724	0
(A4008-4014)(4+5)-III-2	0	-4724	0
(A4008-4014)(4+5)-III-3	0	-4724	0
(A4008-4014)(4+5)-III-4	0	-4724	0
(A4008-4014)(4+5)-III-5	0	-4724	0
(A4008-4014)(4+5)-III-6	0	-4724	0
(A4008-4014)(4+5)-III-7	0	-4724	0
(A4008-4014)(4+5)-III-8	0	-4724	0
(A4008-4014)(4+5)-IV-1	0	-4724	0

comb	N	Tz	M(DaN*m)
(A4008-4014)(4+5)-IV-2	0	-4724	0
(A4008-4014)(4+5)-IV-3	0	-4724	0
(A4008-4014)(4+5)-IV-4	0	-4724	0
(A4008-4014)(4+5)-IV-5	0	-4724	0
(A4008-4014)(4+5)-IV-6	0	-4724	0
(A4008-4014)(4+5)-IV-7	0	-4724	0
(A4008-4014)(4+5)-IV-8	0	-4724	0
(A4008-4014)(4+5)-V-1	0	-4724	0
(A4008-4014)(4+5)-V-2	0	-4724	0
(A4008-4014)(4+5)-V-3	0	-4724	0
(A4008-4014)(4+5)-V-4	0	-4724	0
(A4008-4014)(4+5)-V-5	0	-4724	0
(A4008-4014)(4+5)-V-6	0	-4724	0
(A4008-4014)(4+5)-V-7	0	-4724	0
(A4008-4014)(4+5)-V-8	0	-4724	0
(A4008-4014)(4+5)-VI-1	0	-4724	0
(A4008-4014)(4+5)-VI-2	0	-4724	0
(A4008-4014)(4+5)-VI-3	0	-4724	0
(A4008-4014)(4+5)-VI-4	0	-4724	0
(A4008-4014)(4+5)-VI-5	0	-4724	0
(A4008-4014)(4+5)-VI-6	0	-4724	0
(A4008-4014)(4+5)-VI-7	0	-4724	0
(A4008-4014)(4+5)-VI-8	0	-4724	0
(A4008-4014)(4+5)-VII-1	0	-4724	0
(A4008-4014)(4+5)-VII-2	0	-4724	0
(A4008-4014)(4+5)-VII-3	0	-4724	0
(A4008-4014)(4+5)-VII-4	0	-4724	0
(A4008-4014)(4+5)-VII-5	0	-4724	0
(A4008-4014)(4+5)-VII-6	0	-4724	0
(A4008-4014)(4+5)-VII-7	0	-4724	0
(A4008-4014)(4+5)-VII-8	0	-4724	0
(A4008-4014)(4+5)-VIII-1	0	-4724	0
(A4008-4014)(4+5)-VIII-2	0	-4724	0
(A4008-4014)(4+5)-VIII-3	0	-4724	0
(A4008-4014)(4+5)-VIII-4	0	-4724	0
(A4008-4014)(4+5)-VIII-5	0	-4724	0
(A4008-4014)(4+5)-VIII-6	0	-4724	0
(A4008-4014)(4+5)-VIII-7	0	-4724	0
(A4008-4014)(4+5)-VIII-8	0	-4724	0
(A4008-4014)(4+5)-IX-1	0	-4724	0
(A4008-4014)(4+5)-IX-2	0	-4724	0
(A4008-4014)(4+5)-IX-3	0	-4724	0
(A4008-4014)(4+5)-IX-4	0	-4724	0
(A4008-4014)(4+5)-IX-5	0	-4724	0
(A4008-4014)(4+5)-IX-6	0	-4724	0
(A4008-4014)(4+5)-IX-7	0	-4724	0
(A4008-4014)(4+5)-IX-8	0	-4724	0
(A4008-4014)(4+5)-X-1	0	-4724	0
(A4008-4014)(4+5)-X-2	0	-4724	0
(A4008-4014)(4+5)-X-3	0	-4724	0
(A4008-4014)(4+5)-X-4	0	-4724	0
(A4008-4014)(4+5)-X-5	0	-4724	0
(A4008-4014)(4+5)-X-6	0	-4724	0
(A4008-4014)(4+5)-X-7	0	-4724	0
(A4008-4014)(4+5)-X-8	0	-4724	0
(A4008-4014)(4+5)-XI-1	0	-4724	0
(A4008-4014)(4+5)-XI-2	0	-4724	0
(A4008-4014)(4+5)-XI-3	0	-4724	0
(A4008-4014)(4+5)-XI-4	0	-4724	0
(A4008-4014)(4+5)-XI-5	0	-4724	0
(A4008-4014)(4+5)-XI-6	0	-4724	0
(A4008-4014)(4+5)-XI-7	0	-4724	0
(A4008-4014)(4+5)-XI-8	0	-4724	0
(A4008-4014)(4+5)-XII-1	0	-4724	0
(A4008-4014)(4+5)-XII-2	0	-4724	0

comb	N	Tz	M(DaN*m)
(A4008-4014)(4+5)-XII-3	0	-4724	0
(A4008-4014)(4+5)-XII-4	0	-4724	0
(A4008-4014)(4+5)-XII-5	0	-4724	0
(A4008-4014)(4+5)-XII-6	0	-4724	0
(A4008-4014)(4+5)-XII-7	0	-4724	0
(A4008-4014)(4+5)-XII-8	0	-4724	0
(A4008-4014)(6+7)-I-1	0	-4724	0
(A4008-4014)(6+7)-I-2	0	-4724	0
(A4008-4014)(6+7)-I-3	0	-4724	0
(A4008-4014)(6+7)-I-4	0	-4724	0
(A4008-4014)(6+7)-I-5	0	-4724	0
(A4008-4014)(6+7)-I-6	0	-4724	0
(A4008-4014)(6+7)-I-7	0	-4724	0
(A4008-4014)(6+7)-I-8	0	-4724	0
(A4008-4014)(6+7)-II-1	0	-4724	0
(A4008-4014)(6+7)-II-2	0	-4724	0
(A4008-4014)(6+7)-II-3	0	-4724	0
(A4008-4014)(6+7)-II-4	0	-4724	0
(A4008-4014)(6+7)-II-5	0	-4724	0
(A4008-4014)(6+7)-II-6	0	-4724	0
(A4008-4014)(6+7)-II-7	0	-4724	0
(A4008-4014)(6+7)-II-8	0	-4724	0
(A4008-4014)(6+7)-III-1	0	-4724	0
(A4008-4014)(6+7)-III-2	0	-4724	0
(A4008-4014)(6+7)-III-3	0	-4724	0
(A4008-4014)(6+7)-III-4	0	-4724	0
(A4008-4014)(6+7)-III-5	0	-4724	0
(A4008-4014)(6+7)-III-6	0	-4724	0
(A4008-4014)(6+7)-III-7	0	-4724	0
(A4008-4014)(6+7)-III-8	0	-4724	0
(A4008-4014)(6+7)-IV-1	0	-4724	0
(A4008-4014)(6+7)-IV-2	0	-4724	0
(A4008-4014)(6+7)-IV-3	0	-4724	0
(A4008-4014)(6+7)-IV-4	0	-4724	0
(A4008-4014)(6+7)-IV-5	0	-4724	0
(A4008-4014)(6+7)-IV-6	0	-4724	0
(A4008-4014)(6+7)-IV-7	0	-4724	0
(A4008-4014)(6+7)-IV-8	0	-4724	0
(A4008-4014)(6+7)-V-1	0	-4724	0
(A4008-4014)(6+7)-V-2	0	-4724	0
(A4008-4014)(6+7)-V-3	0	-4724	0
(A4008-4014)(6+7)-V-4	0	-4724	0
(A4008-4014)(6+7)-V-5	0	-4724	0
(A4008-4014)(6+7)-V-6	0	-4724	0
(A4008-4014)(6+7)-V-7	0	-4724	0
(A4008-4014)(6+7)-V-8	0	-4724	0
(A4008-4014)(6+7)-VI-1	0	-4724	0
(A4008-4014)(6+7)-VI-2	0	-4724	0
(A4008-4014)(6+7)-VI-3	0	-4724	0
(A4008-4014)(6+7)-VI-4	0	-4724	0
(A4008-4014)(6+7)-VI-5	0	-4724	0
(A4008-4014)(6+7)-VI-6	0	-4724	0
(A4008-4014)(6+7)-VI-7	0	-4724	0
(A4008-4014)(6+7)-VI-8	0	-4724	0
(A4008-4014)(6+7)-VII-1	0	-4724	0
(A4008-4014)(6+7)-VII-2	0	-4724	0
(A4008-4014)(6+7)-VII-3	0	-4724	0
(A4008-4014)(6+7)-VII-4	0	-4724	0
(A4008-4014)(6+7)-VII-5	0	-4724	0
(A4008-4014)(6+7)-VII-6	0	-4724	0
(A4008-4014)(6+7)-VII-7	0	-4724	0
(A4008-4014)(6+7)-VII-8	0	-4724	0
(A4008-4014)(6+7)-VIII-1	0	-4724	0
(A4008-4014)(6+7)-VIII-2	0	-4724	0
(A4008-4014)(6+7)-VIII-3	0	-4724	0

comb	N	Tz	M(DaN*m)
(A4008-4014)(6+7)-VIII-4	0	-4724	0
(A4008-4014)(6+7)-VIII-5	0	-4724	0
(A4008-4014)(6+7)-VIII-6	0	-4724	0
(A4008-4014)(6+7)-VIII-7	0	-4724	0
(A4008-4014)(6+7)-VIII-8	0	-4724	0
(A4008-4014)(6+7)-IX-1	0	-4724	0
(A4008-4014)(6+7)-IX-2	0	-4724	0
(A4008-4014)(6+7)-IX-3	0	-4724	0
(A4008-4014)(6+7)-IX-4	0	-4724	0
(A4008-4014)(6+7)-IX-5	0	-4724	0
(A4008-4014)(6+7)-IX-6	0	-4724	0
(A4008-4014)(6+7)-IX-7	0	-4724	0
(A4008-4014)(6+7)-IX-8	0	-4724	0
(A4008-4014)(6+7)-X-1	0	-4724	0
(A4008-4014)(6+7)-X-2	0	-4724	0
(A4008-4014)(6+7)-X-3	0	-4724	0
(A4008-4014)(6+7)-X-4	0	-4724	0
(A4008-4014)(6+7)-X-5	0	-4724	0
(A4008-4014)(6+7)-X-6	0	-4724	0
(A4008-4014)(6+7)-X-7	0	-4724	0
(A4008-4014)(6+7)-X-8	0	-4724	0
(A4008-4014)(6+7)-XI-1	0	-4724	0
(A4008-4014)(6+7)-XI-2	0	-4724	0
(A4008-4014)(6+7)-XI-3	0	-4724	0
(A4008-4014)(6+7)-XI-4	0	-4724	0
(A4008-4014)(6+7)-XI-5	0	-4724	0
(A4008-4014)(6+7)-XI-6	0	-4724	0
(A4008-4014)(6+7)-XI-7	0	-4724	0
(A4008-4014)(6+7)-XI-8	0	-4724	0
(A4008-4014)(6+7)-XII-1	0	-4724	0
(A4008-4014)(6+7)-XII-2	0	-4724	0
(A4008-4014)(6+7)-XII-3	0	-4724	0
(A4008-4014)(6+7)-XII-4	0	-4724	0
(A4008-4014)(6+7)-XII-5	0	-4724	0
(A4008-4014)(6+7)-XII-6	0	-4724	0
(A4008-4014)(6+7)-XII-7	0	-4724	0
(A4008-4014)(6+7)-XII-8	0	-4724	0
(A4024-4128)1	0	-17174	0
(A4024-4128)2	0	-18754	0
(A4024-4128)3	0	-12433	0
(A4024-4128)(4+5)-I-1	0	-12131	0
(A4024-4128)(4+5)-I-2	0	-12111	0
(A4024-4128)(4+5)-I-3	0	-12238	0
(A4024-4128)(4+5)-I-4	0	-12217	0
(A4024-4128)(4+5)-I-5	0	-12649	0
(A4024-4128)(4+5)-I-6	0	-12628	0
(A4024-4128)(4+5)-I-7	0	-12755	0
(A4024-4128)(4+5)-I-8	0	-12735	0
(A4024-4128)(4+5)-II-1	0	-12193	0
(A4024-4128)(4+5)-II-2	0	-12124	0
(A4024-4128)(4+5)-II-3	0	-12225	0
(A4024-4128)(4+5)-II-4	0	-12156	0
(A4024-4128)(4+5)-II-5	0	-12710	0
(A4024-4128)(4+5)-II-6	0	-12641	0
(A4024-4128)(4+5)-II-7	0	-12742	0
(A4024-4128)(4+5)-II-8	0	-12673	0
(A4024-4128)(4+5)-III-1	0	-12107	0
(A4024-4128)(4+5)-III-2	0	-12134	0
(A4024-4128)(4+5)-III-3	0	-12214	0
(A4024-4128)(4+5)-III-4	0	-12241	0
(A4024-4128)(4+5)-III-5	0	-12625	0
(A4024-4128)(4+5)-III-6	0	-12652	0
(A4024-4128)(4+5)-III-7	0	-12731	0
(A4024-4128)(4+5)-III-8	0	-12758	0
(A4024-4128)(4+5)-IV-1	0	-12113	0

comb	N	Tz	M(DaN*m)
(A4024-4128)(4+5)-IV-2	0	-12203	0
(A4024-4128)(4+5)-IV-3	0	-12145	0
(A4024-4128)(4+5)-IV-4	0	-12235	0
(A4024-4128)(4+5)-IV-5	0	-12631	0
(A4024-4128)(4+5)-IV-6	0	-12721	0
(A4024-4128)(4+5)-IV-7	0	-12663	0
(A4024-4128)(4+5)-IV-8	0	-12753	0
(A4024-4128)(4+5)-V-1	0	-12056	0
(A4024-4128)(4+5)-V-2	0	-12036	0
(A4024-4128)(4+5)-V-3	0	-12313	0
(A4024-4128)(4+5)-V-4	0	-12292	0
(A4024-4128)(4+5)-V-5	0	-12574	0
(A4024-4128)(4+5)-V-6	0	-12553	0
(A4024-4128)(4+5)-V-7	0	-12830	0
(A4024-4128)(4+5)-V-8	0	-12809	0
(A4024-4128)(4+5)-VI-1	0	-12170	0
(A4024-4128)(4+5)-VI-2	0	-12101	0
(A4024-4128)(4+5)-VI-3	0	-12247	0
(A4024-4128)(4+5)-VI-4	0	-12178	0
(A4024-4128)(4+5)-VI-5	0	-12688	0
(A4024-4128)(4+5)-VI-6	0	-12619	0
(A4024-4128)(4+5)-VI-7	0	-12765	0
(A4024-4128)(4+5)-VI-8	0	-12696	0
(A4024-4128)(4+5)-VII-1	0	-12033	0
(A4024-4128)(4+5)-VII-2	0	-12060	0
(A4024-4128)(4+5)-VII-3	0	-12289	0
(A4024-4128)(4+5)-VII-4	0	-12316	0
(A4024-4128)(4+5)-VII-5	0	-12550	0
(A4024-4128)(4+5)-VII-6	0	-12577	0
(A4024-4128)(4+5)-VII-7	0	-12806	0
(A4024-4128)(4+5)-VII-8	0	-12833	0
(A4024-4128)(4+5)-VIII-1	0	-12091	0
(A4024-4128)(4+5)-VIII-2	0	-12181	0
(A4024-4128)(4+5)-VIII-3	0	-12168	0
(A4024-4128)(4+5)-VIII-4	0	-12258	0
(A4024-4128)(4+5)-VIII-5	0	-12608	0
(A4024-4128)(4+5)-VIII-6	0	-12698	0
(A4024-4128)(4+5)-VIII-7	0	-12685	0
(A4024-4128)(4+5)-VIII-8	0	-12775	0
(A4024-4128)(4+5)-IX-1	0	-11565	0
(A4024-4128)(4+5)-IX-2	0	-11544	0
(A4024-4128)(4+5)-IX-3	0	-11597	0
(A4024-4128)(4+5)-IX-4	0	-11576	0
(A4024-4128)(4+5)-IX-5	0	-13290	0
(A4024-4128)(4+5)-IX-6	0	-13269	0
(A4024-4128)(4+5)-IX-7	0	-13322	0
(A4024-4128)(4+5)-IX-8	0	-13301	0
(A4024-4128)(4+5)-X-1	0	-11541	0
(A4024-4128)(4+5)-X-2	0	-11568	0
(A4024-4128)(4+5)-X-3	0	-11573	0
(A4024-4128)(4+5)-X-4	0	-11600	0
(A4024-4128)(4+5)-X-5	0	-13266	0
(A4024-4128)(4+5)-X-6	0	-13293	0
(A4024-4128)(4+5)-X-7	0	-13298	0
(A4024-4128)(4+5)-X-8	0	-13325	0
(A4024-4128)(4+5)-XI-1	0	-11542	0
(A4024-4128)(4+5)-XI-2	0	-11522	0
(A4024-4128)(4+5)-XI-3	0	-11619	0
(A4024-4128)(4+5)-XI-4	0	-11598	0
(A4024-4128)(4+5)-XI-5	0	-13267	0
(A4024-4128)(4+5)-XI-6	0	-13247	0
(A4024-4128)(4+5)-XI-7	0	-13344	0
(A4024-4128)(4+5)-XI-8	0	-13324	0
(A4024-4128)(4+5)-XII-1	0	-11518	0
(A4024-4128)(4+5)-XII-2	0	-11545	0

comb	N	Tz	M(DaN*m)
(A4024-4128)(4+5)-XII-3	0	-11595	0
(A4024-4128)(4+5)-XII-4	0	-11622	0
(A4024-4128)(4+5)-XII-5	0	-13244	0
(A4024-4128)(4+5)-XII-6	0	-13271	0
(A4024-4128)(4+5)-XII-7	0	-13320	0
(A4024-4128)(4+5)-XII-8	0	-13347	0
(A4024-4128)(6+7)-I-1	0	-12131	0
(A4024-4128)(6+7)-I-2	0	-12111	0
(A4024-4128)(6+7)-I-3	0	-12238	0
(A4024-4128)(6+7)-I-4	0	-12217	0
(A4024-4128)(6+7)-I-5	0	-12649	0
(A4024-4128)(6+7)-I-6	0	-12628	0
(A4024-4128)(6+7)-I-7	0	-12755	0
(A4024-4128)(6+7)-I-8	0	-12735	0
(A4024-4128)(6+7)-II-1	0	-12193	0
(A4024-4128)(6+7)-II-2	0	-12124	0
(A4024-4128)(6+7)-II-3	0	-12225	0
(A4024-4128)(6+7)-II-4	0	-12156	0
(A4024-4128)(6+7)-II-5	0	-12710	0
(A4024-4128)(6+7)-II-6	0	-12641	0
(A4024-4128)(6+7)-II-7	0	-12742	0
(A4024-4128)(6+7)-II-8	0	-12673	0
(A4024-4128)(6+7)-III-1	0	-12107	0
(A4024-4128)(6+7)-III-2	0	-12134	0
(A4024-4128)(6+7)-III-3	0	-12214	0
(A4024-4128)(6+7)-III-4	0	-12241	0
(A4024-4128)(6+7)-III-5	0	-12625	0
(A4024-4128)(6+7)-III-6	0	-12652	0
(A4024-4128)(6+7)-III-7	0	-12731	0
(A4024-4128)(6+7)-III-8	0	-12758	0
(A4024-4128)(6+7)-IV-1	0	-12113	0
(A4024-4128)(6+7)-IV-2	0	-12203	0
(A4024-4128)(6+7)-IV-3	0	-12145	0
(A4024-4128)(6+7)-IV-4	0	-12235	0
(A4024-4128)(6+7)-IV-5	0	-12631	0
(A4024-4128)(6+7)-IV-6	0	-12721	0
(A4024-4128)(6+7)-IV-7	0	-12663	0
(A4024-4128)(6+7)-IV-8	0	-12753	0
(A4024-4128)(6+7)-V-1	0	-12056	0
(A4024-4128)(6+7)-V-2	0	-12036	0
(A4024-4128)(6+7)-V-3	0	-12313	0
(A4024-4128)(6+7)-V-4	0	-12292	0
(A4024-4128)(6+7)-V-5	0	-12574	0
(A4024-4128)(6+7)-V-6	0	-12553	0
(A4024-4128)(6+7)-V-7	0	-12830	0
(A4024-4128)(6+7)-V-8	0	-12809	0
(A4024-4128)(6+7)-VI-1	0	-12170	0
(A4024-4128)(6+7)-VI-2	0	-12101	0
(A4024-4128)(6+7)-VI-3	0	-12247	0
(A4024-4128)(6+7)-VI-4	0	-12178	0
(A4024-4128)(6+7)-VI-5	0	-12688	0
(A4024-4128)(6+7)-VI-6	0	-12619	0
(A4024-4128)(6+7)-VI-7	0	-12765	0
(A4024-4128)(6+7)-VI-8	0	-12696	0
(A4024-4128)(6+7)-VII-1	0	-12033	0
(A4024-4128)(6+7)-VII-2	0	-12060	0
(A4024-4128)(6+7)-VII-3	0	-12289	0
(A4024-4128)(6+7)-VII-4	0	-12316	0
(A4024-4128)(6+7)-VII-5	0	-12550	0
(A4024-4128)(6+7)-VII-6	0	-12577	0
(A4024-4128)(6+7)-VII-7	0	-12806	0
(A4024-4128)(6+7)-VII-8	0	-12833	0
(A4024-4128)(6+7)-VIII-1	0	-12091	0
(A4024-4128)(6+7)-VIII-2	0	-12181	0
(A4024-4128)(6+7)-VIII-3	0	-12168	0

comb	N	Tz	M(DaN*m)
(A4024-4128)(6+7)-VIII-4	0	-12258	0
(A4024-4128)(6+7)-VIII-5	0	-12608	0
(A4024-4128)(6+7)-VIII-6	0	-12698	0
(A4024-4128)(6+7)-VIII-7	0	-12685	0
(A4024-4128)(6+7)-VIII-8	0	-12775	0
(A4024-4128)(6+7)-IX-1	0	-11565	0
(A4024-4128)(6+7)-IX-2	0	-11544	0
(A4024-4128)(6+7)-IX-3	0	-11597	0
(A4024-4128)(6+7)-IX-4	0	-11576	0
(A4024-4128)(6+7)-IX-5	0	-13290	0
(A4024-4128)(6+7)-IX-6	0	-13269	0
(A4024-4128)(6+7)-IX-7	0	-13322	0
(A4024-4128)(6+7)-IX-8	0	-13301	0
(A4024-4128)(6+7)-X-1	0	-11541	0
(A4024-4128)(6+7)-X-2	0	-11568	0
(A4024-4128)(6+7)-X-3	0	-11573	0
(A4024-4128)(6+7)-X-4	0	-11600	0
(A4024-4128)(6+7)-X-5	0	-13266	0
(A4024-4128)(6+7)-X-6	0	-13293	0
(A4024-4128)(6+7)-X-7	0	-13298	0
(A4024-4128)(6+7)-X-8	0	-13325	0
(A4024-4128)(6+7)-XI-1	0	-11542	0
(A4024-4128)(6+7)-XI-2	0	-11522	0
(A4024-4128)(6+7)-XI-3	0	-11619	0
(A4024-4128)(6+7)-XI-4	0	-11598	0
(A4024-4128)(6+7)-XI-5	0	-13267	0
(A4024-4128)(6+7)-XI-6	0	-13247	0
(A4024-4128)(6+7)-XI-7	0	-13344	0
(A4024-4128)(6+7)-XI-8	0	-13324	0
(A4024-4128)(6+7)-XII-1	0	-11518	0
(A4024-4128)(6+7)-XII-2	0	-11545	0
(A4024-4128)(6+7)-XII-3	0	-11595	0
(A4024-4128)(6+7)-XII-4	0	-11622	0
(A4024-4128)(6+7)-XII-5	0	-13244	0
(A4024-4128)(6+7)-XII-6	0	-13271	0
(A4024-4128)(6+7)-XII-7	0	-13320	0
(A4024-4128)(6+7)-XII-8	0	-13347	0
(A4032-4002)1	0	-16477	0
(A4032-4002)2	0	-17987	0
(A4032-4002)3	0	-11931	0
(A4032-4002)(4+5)-I-1	0	-11934	0
(A4032-4002)(4+5)-I-2	0	-11933	0
(A4032-4002)(4+5)-I-3	0	-11930	0
(A4032-4002)(4+5)-I-4	0	-11929	0
(A4032-4002)(4+5)-I-5	0	-11933	0
(A4032-4002)(4+5)-I-6	0	-11931	0
(A4032-4002)(4+5)-I-7	0	-11929	0
(A4032-4002)(4+5)-I-8	0	-11928	0
(A4032-4002)(4+5)-II-1	0	-11934	0
(A4032-4002)(4+5)-II-2	0	-11930	0
(A4032-4002)(4+5)-II-3	0	-11933	0
(A4032-4002)(4+5)-II-4	0	-11929	0
(A4032-4002)(4+5)-II-5	0	-11933	0
(A4032-4002)(4+5)-II-6	0	-11929	0
(A4032-4002)(4+5)-II-7	0	-11932	0
(A4032-4002)(4+5)-II-8	0	-11928	0
(A4032-4002)(4+5)-III-1	0	-11934	0
(A4032-4002)(4+5)-III-2	0	-11932	0
(A4032-4002)(4+5)-III-3	0	-11931	0
(A4032-4002)(4+5)-III-4	0	-11929	0
(A4032-4002)(4+5)-III-5	0	-11933	0
(A4032-4002)(4+5)-III-6	0	-11931	0
(A4032-4002)(4+5)-III-7	0	-11929	0
(A4032-4002)(4+5)-III-8	0	-11927	0
(A4032-4002)(4+5)-IV-1	0	-11936	0

comb	N	Tz	M(DaN*m)
(A4032-4002)(4+5)-IV-2	0	-11929	0
(A4032-4002)(4+5)-IV-3	0	-11934	0
(A4032-4002)(4+5)-IV-4	0	-11928	0
(A4032-4002)(4+5)-IV-5	0	-11934	0
(A4032-4002)(4+5)-IV-6	0	-11927	0
(A4032-4002)(4+5)-IV-7	0	-11933	0
(A4032-4002)(4+5)-IV-8	0	-11926	0
(A4032-4002)(4+5)-V-1	0	-11933	0
(A4032-4002)(4+5)-V-2	0	-11932	0
(A4032-4002)(4+5)-V-3	0	-11931	0
(A4032-4002)(4+5)-V-4	0	-11930	0
(A4032-4002)(4+5)-V-5	0	-11932	0
(A4032-4002)(4+5)-V-6	0	-11931	0
(A4032-4002)(4+5)-V-7	0	-11930	0
(A4032-4002)(4+5)-V-8	0	-11929	0
(A4032-4002)(4+5)-VI-1	0	-11934	0
(A4032-4002)(4+5)-VI-2	0	-11930	0
(A4032-4002)(4+5)-VI-3	0	-11933	0
(A4032-4002)(4+5)-VI-4	0	-11929	0
(A4032-4002)(4+5)-VI-5	0	-11932	0
(A4032-4002)(4+5)-VI-6	0	-11929	0
(A4032-4002)(4+5)-VI-7	0	-11932	0
(A4032-4002)(4+5)-VI-8	0	-11928	0
(A4032-4002)(4+5)-VII-1	0	-11934	0
(A4032-4002)(4+5)-VII-2	0	-11932	0
(A4032-4002)(4+5)-VII-3	0	-11932	0
(A4032-4002)(4+5)-VII-4	0	-11930	0
(A4032-4002)(4+5)-VII-5	0	-11932	0
(A4032-4002)(4+5)-VII-6	0	-11930	0
(A4032-4002)(4+5)-VII-7	0	-11930	0
(A4032-4002)(4+5)-VII-8	0	-11928	0
(A4032-4002)(4+5)-VIII-1	0	-11935	0
(A4032-4002)(4+5)-VIII-2	0	-11929	0
(A4032-4002)(4+5)-VIII-3	0	-11935	0
(A4032-4002)(4+5)-VIII-4	0	-11928	0
(A4032-4002)(4+5)-VIII-5	0	-11934	0
(A4032-4002)(4+5)-VIII-6	0	-11927	0
(A4032-4002)(4+5)-VIII-7	0	-11933	0
(A4032-4002)(4+5)-VIII-8	0	-11927	0
(A4032-4002)(4+5)-IX-1	0	-11934	0
(A4032-4002)(4+5)-IX-2	0	-11933	0
(A4032-4002)(4+5)-IX-3	0	-11933	0
(A4032-4002)(4+5)-IX-4	0	-11932	0
(A4032-4002)(4+5)-IX-5	0	-11930	0
(A4032-4002)(4+5)-IX-6	0	-11929	0
(A4032-4002)(4+5)-IX-7	0	-11929	0
(A4032-4002)(4+5)-IX-8	0	-11927	0
(A4032-4002)(4+5)-X-1	0	-11935	0
(A4032-4002)(4+5)-X-2	0	-11933	0
(A4032-4002)(4+5)-X-3	0	-11934	0
(A4032-4002)(4+5)-X-4	0	-11932	0
(A4032-4002)(4+5)-X-5	0	-11930	0
(A4032-4002)(4+5)-X-6	0	-11928	0
(A4032-4002)(4+5)-X-7	0	-11929	0
(A4032-4002)(4+5)-X-8	0	-11927	0
(A4032-4002)(4+5)-XI-1	0	-11934	0
(A4032-4002)(4+5)-XI-2	0	-11933	0
(A4032-4002)(4+5)-XI-3	0	-11934	0
(A4032-4002)(4+5)-XI-4	0	-11932	0
(A4032-4002)(4+5)-XI-5	0	-11929	0
(A4032-4002)(4+5)-XI-6	0	-11928	0
(A4032-4002)(4+5)-XI-7	0	-11929	0
(A4032-4002)(4+5)-XI-8	0	-11928	0
(A4032-4002)(4+5)-XII-1	0	-11935	0
(A4032-4002)(4+5)-XII-2	0	-11933	0

comb	N	Tz	M(DaN*m)
(A4032-4002)(4+5)-XII-3	0	-11934	0
(A4032-4002)(4+5)-XII-4	0	-11932	0
(A4032-4002)(4+5)-XII-5	0	-11930	0
(A4032-4002)(4+5)-XII-6	0	-11928	0
(A4032-4002)(4+5)-XII-7	0	-11929	0
(A4032-4002)(4+5)-XII-8	0	-11927	0
(A4032-4002)(6+7)-I-1	0	-11934	0
(A4032-4002)(6+7)-I-2	0	-11933	0
(A4032-4002)(6+7)-I-3	0	-11930	0
(A4032-4002)(6+7)-I-4	0	-11929	0
(A4032-4002)(6+7)-I-5	0	-11933	0
(A4032-4002)(6+7)-I-6	0	-11931	0
(A4032-4002)(6+7)-I-7	0	-11929	0
(A4032-4002)(6+7)-I-8	0	-11928	0
(A4032-4002)(6+7)-II-1	0	-11934	0
(A4032-4002)(6+7)-II-2	0	-11930	0
(A4032-4002)(6+7)-II-3	0	-11933	0
(A4032-4002)(6+7)-II-4	0	-11929	0
(A4032-4002)(6+7)-II-5	0	-11933	0
(A4032-4002)(6+7)-II-6	0	-11929	0
(A4032-4002)(6+7)-II-7	0	-11932	0
(A4032-4002)(6+7)-II-8	0	-11928	0
(A4032-4002)(6+7)-III-1	0	-11934	0
(A4032-4002)(6+7)-III-2	0	-11932	0
(A4032-4002)(6+7)-III-3	0	-11931	0
(A4032-4002)(6+7)-III-4	0	-11929	0
(A4032-4002)(6+7)-III-5	0	-11933	0
(A4032-4002)(6+7)-III-6	0	-11931	0
(A4032-4002)(6+7)-III-7	0	-11929	0
(A4032-4002)(6+7)-III-8	0	-11927	0
(A4032-4002)(6+7)-IV-1	0	-11936	0
(A4032-4002)(6+7)-IV-2	0	-11929	0
(A4032-4002)(6+7)-IV-3	0	-11934	0
(A4032-4002)(6+7)-IV-4	0	-11928	0
(A4032-4002)(6+7)-IV-5	0	-11934	0
(A4032-4002)(6+7)-IV-6	0	-11927	0
(A4032-4002)(6+7)-IV-7	0	-11933	0
(A4032-4002)(6+7)-IV-8	0	-11926	0
(A4032-4002)(6+7)-V-1	0	-11933	0
(A4032-4002)(6+7)-V-2	0	-11932	0
(A4032-4002)(6+7)-V-3	0	-11931	0
(A4032-4002)(6+7)-V-4	0	-11930	0
(A4032-4002)(6+7)-V-5	0	-11932	0
(A4032-4002)(6+7)-V-6	0	-11931	0
(A4032-4002)(6+7)-V-7	0	-11930	0
(A4032-4002)(6+7)-V-8	0	-11929	0
(A4032-4002)(6+7)-VI-1	0	-11934	0
(A4032-4002)(6+7)-VI-2	0	-11930	0
(A4032-4002)(6+7)-VI-3	0	-11933	0
(A4032-4002)(6+7)-VI-4	0	-11929	0
(A4032-4002)(6+7)-VI-5	0	-11932	0
(A4032-4002)(6+7)-VI-6	0	-11929	0
(A4032-4002)(6+7)-VI-7	0	-11932	0
(A4032-4002)(6+7)-VI-8	0	-11928	0
(A4032-4002)(6+7)-VII-1	0	-11934	0
(A4032-4002)(6+7)-VII-2	0	-11932	0
(A4032-4002)(6+7)-VII-3	0	-11932	0
(A4032-4002)(6+7)-VII-4	0	-11930	0
(A4032-4002)(6+7)-VII-5	0	-11932	0
(A4032-4002)(6+7)-VII-6	0	-11930	0
(A4032-4002)(6+7)-VII-7	0	-11930	0
(A4032-4002)(6+7)-VII-8	0	-11928	0
(A4032-4002)(6+7)-VIII-1	0	-11935	0
(A4032-4002)(6+7)-VIII-2	0	-11929	0
(A4032-4002)(6+7)-VIII-3	0	-11935	0

comb	N	Tz	M(DaN*m)
(A4032-4002)(6+7)-VIII-4	0	-11928	0
(A4032-4002)(6+7)-VIII-5	0	-11934	0
(A4032-4002)(6+7)-VIII-6	0	-11927	0
(A4032-4002)(6+7)-VIII-7	0	-11933	0
(A4032-4002)(6+7)-VIII-8	0	-11927	0
(A4032-4002)(6+7)-IX-1	0	-11934	0
(A4032-4002)(6+7)-IX-2	0	-11933	0
(A4032-4002)(6+7)-IX-3	0	-11933	0
(A4032-4002)(6+7)-IX-4	0	-11932	0
(A4032-4002)(6+7)-IX-5	0	-11930	0
(A4032-4002)(6+7)-IX-6	0	-11929	0
(A4032-4002)(6+7)-IX-7	0	-11929	0
(A4032-4002)(6+7)-IX-8	0	-11927	0
(A4032-4002)(6+7)-X-1	0	-11935	0
(A4032-4002)(6+7)-X-2	0	-11933	0
(A4032-4002)(6+7)-X-3	0	-11934	0
(A4032-4002)(6+7)-X-4	0	-11932	0
(A4032-4002)(6+7)-X-5	0	-11930	0
(A4032-4002)(6+7)-X-6	0	-11928	0
(A4032-4002)(6+7)-X-7	0	-11929	0
(A4032-4002)(6+7)-X-8	0	-11927	0
(A4032-4002)(6+7)-XI-1	0	-11934	0
(A4032-4002)(6+7)-XI-2	0	-11933	0
(A4032-4002)(6+7)-XI-3	0	-11934	0
(A4032-4002)(6+7)-XI-4	0	-11932	0
(A4032-4002)(6+7)-XI-5	0	-11929	0
(A4032-4002)(6+7)-XI-6	0	-11928	0
(A4032-4002)(6+7)-XI-7	0	-11929	0
(A4032-4002)(6+7)-XI-8	0	-11928	0
(A4032-4002)(6+7)-XII-1	0	-11935	0
(A4032-4002)(6+7)-XII-2	0	-11933	0
(A4032-4002)(6+7)-XII-3	0	-11934	0
(A4032-4002)(6+7)-XII-4	0	-11932	0
(A4032-4002)(6+7)-XII-5	0	-11930	0
(A4032-4002)(6+7)-XII-6	0	-11928	0
(A4032-4002)(6+7)-XII-7	0	-11929	0
(A4032-4002)(6+7)-XII-8	0	-11927	0

Collegamento trave

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
	DaN	DaN		DaN	DaN		DaN	DaN		
	Bulloni			Rifoll.Fazz.			Rifoll.Trave			
(A4019-4015)1	17357	2086	8.3	18816	1043	18.0	14739	2086	7.1	7.07
(A4019-4015)2	17357	2280	7.6	18816	1140	16.5	14739	2280	6.5	6.46
(A4019-4015)3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-I-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-I-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-I-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-I-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-I-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-I-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-I-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-I-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-II-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-II-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-II-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-II-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-II-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-II-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-II-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-II-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-III-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-III-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-III-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4019-4015)(4+5)-III-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-III-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-III-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-III-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-III-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IV-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IV-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IV-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IV-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IV-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IV-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IV-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IV-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-V-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-V-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-V-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-V-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-V-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-V-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-V-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-V-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VI-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VI-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VI-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VI-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VI-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VI-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VI-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VI-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VIII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VIII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VIII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VIII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VIII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VIII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VIII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VIII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IX-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IX-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IX-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IX-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IX-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4019-4015)(4+5)-IX-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IX-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IX-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-X-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-X-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-X-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-X-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-X-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-X-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-X-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-X-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XI-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XI-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XI-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XI-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XI-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XI-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XI-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XI-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-I-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-I-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-I-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-I-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-I-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-I-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-I-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-I-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-II-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-II-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-II-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-II-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-II-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-II-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-II-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-II-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-III-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-III-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-III-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-III-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-III-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-III-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-III-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-III-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IV-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IV-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IV-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IV-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IV-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IV-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IV-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4019-4015)(6+7)-IV-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-V-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-V-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-V-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-V-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-V-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-V-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-V-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-V-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VI-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VI-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VI-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VI-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VI-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VI-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VI-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VI-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VIII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VIII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VIII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VIII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VIII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VIII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VIII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VIII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IX-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IX-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IX-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IX-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IX-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IX-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IX-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IX-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-X-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-X-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-X-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-X-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-X-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-X-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-X-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-X-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XI-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4019-4015)(6+7)-XI-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XI-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XI-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XI-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XI-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XI-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XI-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)1	17357	2086	8.3	18816	1043	18.0	14739	2086	7.1	7.07
(A4019-4015)2	17357	2280	7.6	18816	1140	16.5	14739	2280	6.5	6.46
(A4019-4015)3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-I-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-I-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-I-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-I-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-I-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-I-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-I-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-I-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-II-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-II-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-II-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-II-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-II-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-II-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-II-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-II-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-III-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-III-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-III-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-III-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-III-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-III-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-III-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-III-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IV-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IV-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IV-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IV-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IV-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IV-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IV-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IV-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-V-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-V-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-V-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-V-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-V-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-V-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-V-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-V-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4019-4015)(4+5)-VI-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VI-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VI-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VI-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VI-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VI-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VI-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VI-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VIII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VIII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VIII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VIII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VIII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VIII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VIII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-VIII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IX-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IX-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IX-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IX-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IX-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IX-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IX-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-IX-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-X-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-X-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-X-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-X-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-X-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-X-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-X-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-X-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XI-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XI-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XI-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XI-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XI-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XI-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XI-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XI-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4019-4015)(4+5)-XII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(4+5)-XII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-I-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-I-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-I-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-I-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-I-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-I-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-I-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-I-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-II-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-II-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-II-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-II-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-II-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-II-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-II-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-II-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-III-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-III-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-III-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-III-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-III-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-III-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-III-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-III-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IV-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IV-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IV-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IV-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IV-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IV-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IV-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IV-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-V-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-V-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-V-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-V-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-V-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-V-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-V-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-V-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VI-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VI-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VI-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VI-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VI-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VI-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VI-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VI-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4019-4015)(6+7)-VII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VIII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VIII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VIII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VIII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VIII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VIII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VIII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-VIII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IX-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IX-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IX-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IX-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IX-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IX-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IX-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-IX-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-X-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-X-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-X-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-X-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-X-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-X-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-X-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-X-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XI-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XI-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XI-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XI-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XI-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XI-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XI-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XI-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4019-4015)(6+7)-XII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4019-4015)(6+7)-XII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4130-4019)1	17357	3168	5.5	18816	1584	11.9	14739	3168	4.7	4.65
(A4130-4019)2	17357	3459	5.0	18816	1730	10.9	14739	3459	4.3	4.26
(A4130-4019)3	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4130-4019)(4+5)-I-1	17357	2237	7.8	18816	1119	16.8	14739	2237	6.6	6.59
(A4130-4019)(4+5)-I-2	17357	2234	7.8	18816	1117	16.8	14739	2234	6.6	6.60
(A4130-4019)(4+5)-I-3	17357	2253	7.7	18816	1126	16.7	14739	2253	6.5	6.54
(A4130-4019)(4+5)-I-4	17357	2250	7.7	18816	1125	16.7	14739	2250	6.6	6.55
(A4130-4019)(4+5)-I-5	17357	2338	7.4	18816	1169	16.1	14739	2338	6.3	6.30
(A4130-4019)(4+5)-I-6	17357	2335	7.4	18816	1167	16.1	14739	2335	6.3	6.31
(A4130-4019)(4+5)-I-7	17357	2354	7.4	18816	1177	16.0	14739	2354	6.3	6.26
(A4130-4019)(4+5)-I-8	17357	2351	7.4	18816	1175	16.0	14739	2351	6.3	6.27
(A4130-4019)(4+5)-II-1	17357	2246	7.7	18816	1123	16.8	14739	2246	6.6	6.56
(A4130-4019)(4+5)-II-2	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A4130-4019)(4+5)-II-3	17357	2251	7.7	18816	1125	16.7	14739	2251	6.5	6.55
(A4130-4019)(4+5)-II-4	17357	2241	7.7	18816	1120	16.8	14739	2241	6.6	6.58
(A4130-4019)(4+5)-II-5	17357	2347	7.4	18816	1174	16.0	14739	2347	6.3	6.28
(A4130-4019)(4+5)-II-6	17357	2337	7.4	18816	1168	16.1	14739	2337	6.3	6.31
(A4130-4019)(4+5)-II-7	17357	2352	7.4	18816	1176	16.0	14739	2352	6.3	6.27
(A4130-4019)(4+5)-II-8	17357	2341	7.4	18816	1171	16.1	14739	2341	6.3	6.29
(A4130-4019)(4+5)-III-1	17357	2233	7.8	18816	1117	16.8	14739	2233	6.6	6.60
(A4130-4019)(4+5)-III-2	17357	2237	7.8	18816	1119	16.8	14739	2237	6.6	6.59
(A4130-4019)(4+5)-III-3	17357	2249	7.7	18816	1125	16.7	14739	2249	6.6	6.55
(A4130-4019)(4+5)-III-4	17357	2253	7.7	18816	1127	16.7	14739	2253	6.5	6.54
(A4130-4019)(4+5)-III-5	17357	2334	7.4	18816	1167	16.1	14739	2334	6.3	6.31
(A4130-4019)(4+5)-III-6	17357	2338	7.4	18816	1169	16.1	14739	2338	6.3	6.30
(A4130-4019)(4+5)-III-7	17357	2350	7.4	18816	1175	16.0	14739	2350	6.3	6.27
(A4130-4019)(4+5)-III-8	17357	2354	7.4	18816	1177	16.0	14739	2354	6.3	6.26
(A4130-4019)(4+5)-IV-1	17357	2234	7.8	18816	1117	16.8	14739	2234	6.6	6.60
(A4130-4019)(4+5)-IV-2	17357	2248	7.7	18816	1124	16.7	14739	2248	6.6	6.56
(A4130-4019)(4+5)-IV-3	17357	2239	7.8	18816	1120	16.8	14739	2239	6.6	6.58
(A4130-4019)(4+5)-IV-4	17357	2252	7.7	18816	1126	16.7	14739	2252	6.5	6.54
(A4130-4019)(4+5)-IV-5	17357	2335	7.4	18816	1168	16.1	14739	2335	6.3	6.31
(A4130-4019)(4+5)-IV-6	17357	2349	7.4	18816	1174	16.0	14739	2349	6.3	6.28
(A4130-4019)(4+5)-IV-7	17357	2340	7.4	18816	1170	16.1	14739	2340	6.3	6.30
(A4130-4019)(4+5)-IV-8	17357	2353	7.4	18816	1177	16.0	14739	2353	6.3	6.26
(A4130-4019)(4+5)-V-1	17357	2226	7.8	18816	1113	16.9	14739	2226	6.6	6.62
(A4130-4019)(4+5)-V-2	17357	2222	7.8	18816	1111	16.9	14739	2222	6.6	6.63
(A4130-4019)(4+5)-V-3	17357	2264	7.7	18816	1132	16.6	14739	2264	6.5	6.51
(A4130-4019)(4+5)-V-4	17357	2261	7.7	18816	1131	16.6	14739	2261	6.5	6.52
(A4130-4019)(4+5)-V-5	17357	2327	7.5	18816	1163	16.2	14739	2327	6.3	6.34
(A4130-4019)(4+5)-V-6	17357	2323	7.5	18816	1162	16.2	14739	2323	6.3	6.34
(A4130-4019)(4+5)-V-7	17357	2365	7.3	18816	1183	15.9	14739	2365	6.2	6.23
(A4130-4019)(4+5)-V-8	17357	2362	7.3	18816	1181	15.9	14739	2362	6.2	6.24
(A4130-4019)(4+5)-VI-1	17357	2243	7.7	18816	1121	16.8	14739	2243	6.6	6.57
(A4130-4019)(4+5)-VI-2	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4130-4019)(4+5)-VI-3	17357	2254	7.7	18816	1127	16.7	14739	2254	6.5	6.54
(A4130-4019)(4+5)-VI-4	17357	2244	7.7	18816	1122	16.8	14739	2244	6.6	6.57
(A4130-4019)(4+5)-VI-5	17357	2344	7.4	18816	1172	16.1	14739	2344	6.3	6.29
(A4130-4019)(4+5)-VI-6	17357	2333	7.4	18816	1167	16.1	14739	2333	6.3	6.32
(A4130-4019)(4+5)-VI-7	17357	2355	7.4	18816	1178	16.0	14739	2355	6.3	6.26
(A4130-4019)(4+5)-VI-8	17357	2345	7.4	18816	1172	16.0	14739	2345	6.3	6.29
(A4130-4019)(4+5)-VII-1	17357	2222	7.8	18816	1111	16.9	14739	2222	6.6	6.63
(A4130-4019)(4+5)-VII-2	17357	2226	7.8	18816	1113	16.9	14739	2226	6.6	6.62
(A4130-4019)(4+5)-VII-3	17357	2261	7.7	18816	1130	16.6	14739	2261	6.5	6.52
(A4130-4019)(4+5)-VII-4	17357	2265	7.7	18816	1132	16.6	14739	2265	6.5	6.51
(A4130-4019)(4+5)-VII-5	17357	2323	7.5	18816	1161	16.2	14739	2323	6.3	6.34
(A4130-4019)(4+5)-VII-6	17357	2327	7.5	18816	1163	16.2	14739	2327	6.3	6.33
(A4130-4019)(4+5)-VII-	17357	2362	7.3	18816	1181	15.9	14739	2362	6.2	6.24

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A4130-4019)(4+5)-VII-8	17357	2366	7.3	18816	1183	15.9	14739	2366	6.2	6.23
(A4130-4019)(4+5)-VIII-1	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4130-4019)(4+5)-VIII-2	17357	2244	7.7	18816	1122	16.8	14739	2244	6.6	6.57
(A4130-4019)(4+5)-VIII-3	17357	2242	7.7	18816	1121	16.8	14739	2242	6.6	6.57
(A4130-4019)(4+5)-VIII-4	17357	2256	7.7	18816	1128	16.7	14739	2256	6.5	6.53
(A4130-4019)(4+5)-VIII-5	17357	2332	7.4	18816	1166	16.1	14739	2332	6.3	6.32
(A4130-4019)(4+5)-VIII-6	17357	2345	7.4	18816	1173	16.0	14739	2345	6.3	6.28
(A4130-4019)(4+5)-VIII-7	17357	2343	7.4	18816	1172	16.1	14739	2343	6.3	6.29
(A4130-4019)(4+5)-VIII-8	17357	2357	7.4	18816	1178	16.0	14739	2357	6.3	6.25
(A4130-4019)(4+5)-IX-1	17357	2125	8.2	18816	1062	17.7	14739	2125	6.9	6.94
(A4130-4019)(4+5)-IX-2	17357	2122	8.2	18816	1061	17.7	14739	2122	6.9	6.95
(A4130-4019)(4+5)-IX-3	17357	2129	8.2	18816	1065	17.7	14739	2129	6.9	6.92
(A4130-4019)(4+5)-IX-4	17357	2126	8.2	18816	1063	17.7	14739	2126	6.9	6.93
(A4130-4019)(4+5)-IX-5	17357	2461	7.1	18816	1231	15.3	14739	2461	6.0	5.99
(A4130-4019)(4+5)-IX-6	17357	2458	7.1	18816	1229	15.3	14739	2458	6.0	6.00
(A4130-4019)(4+5)-IX-7	17357	2466	7.0	18816	1233	15.3	14739	2466	6.0	5.98
(A4130-4019)(4+5)-IX-8	17357	2463	7.0	18816	1231	15.3	14739	2463	6.0	5.98
(A4130-4019)(4+5)-X-1	17357	2121	8.2	18816	1061	17.7	14739	2121	6.9	6.95
(A4130-4019)(4+5)-X-2	17357	2125	8.2	18816	1063	17.7	14739	2125	6.9	6.94
(A4130-4019)(4+5)-X-3	17357	2126	8.2	18816	1063	17.7	14739	2126	6.9	6.93
(A4130-4019)(4+5)-X-4	17357	2130	8.1	18816	1065	17.7	14739	2130	6.9	6.92
(A4130-4019)(4+5)-X-5	17357	2458	7.1	18816	1229	15.3	14739	2458	6.0	6.00
(A4130-4019)(4+5)-X-6	17357	2462	7.1	18816	1231	15.3	14739	2462	6.0	5.99
(A4130-4019)(4+5)-X-7	17357	2462	7.0	18816	1231	15.3	14739	2462	6.0	5.99
(A4130-4019)(4+5)-X-8	17357	2466	7.0	18816	1233	15.3	14739	2466	6.0	5.98
(A4130-4019)(4+5)-XI-1	17357	2121	8.2	18816	1061	17.7	14739	2121	6.9	6.95
(A4130-4019)(4+5)-XI-2	17357	2118	8.2	18816	1059	17.8	14739	2118	7.0	6.96
(A4130-4019)(4+5)-XI-3	17357	2133	8.1	18816	1066	17.6	14739	2133	6.9	6.91
(A4130-4019)(4+5)-XI-4	17357	2130	8.1	18816	1065	17.7	14739	2130	6.9	6.92
(A4130-4019)(4+5)-XI-5	17357	2458	7.1	18816	1229	15.3	14739	2458	6.0	6.00
(A4130-4019)(4+5)-XI-6	17357	2455	7.1	18816	1227	15.3	14739	2455	6.0	6.00
(A4130-4019)(4+5)-XI-7	17357	2469	7.0	18816	1235	15.2	14739	2469	6.0	5.97
(A4130-4019)(4+5)-XI-8	17357	2466	7.0	18816	1233	15.3	14739	2466	6.0	5.98
(A4130-4019)(4+5)-XII-1	17357	2118	8.2	18816	1059	17.8	14739	2118	7.0	6.96
(A4130-4019)(4+5)-XII-2	17357	2122	8.2	18816	1061	17.7	14739	2122	6.9	6.95
(A4130-4019)(4+5)-XII-3	17357	2129	8.2	18816	1065	17.7	14739	2129	6.9	6.92
(A4130-4019)(4+5)-XII-4	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4130-4019)(4+5)-XII-5	17357	2454	7.1	18816	1227	15.3	14739	2454	6.0	6.01
(A4130-4019)(4+5)-XII-6	17357	2458	7.1	18816	1229	15.3	14739	2458	6.0	6.00
(A4130-4019)(4+5)-XII-7	17357	2466	7.0	18816	1233	15.3	14739	2466	6.0	5.98
(A4130-4019)(4+5)-XII-8	17357	2470	7.0	18816	1235	15.2	14739	2470	6.0	5.97
(A4130-4019)(6+7)-I-1	17357	2237	7.8	18816	1119	16.8	14739	2237	6.6	6.59
(A4130-4019)(6+7)-I-2	17357	2234	7.8	18816	1117	16.8	14739	2234	6.6	6.60
(A4130-4019)(6+7)-I-3	17357	2253	7.7	18816	1126	16.7	14739	2253	6.5	6.54
(A4130-4019)(6+7)-I-4	17357	2250	7.7	18816	1125	16.7	14739	2250	6.6	6.55
(A4130-4019)(6+7)-I-5	17357	2338	7.4	18816	1169	16.1	14739	2338	6.3	6.30
(A4130-4019)(6+7)-I-6	17357	2335	7.4	18816	1167	16.1	14739	2335	6.3	6.31
(A4130-4019)(6+7)-I-7	17357	2354	7.4	18816	1177	16.0	14739	2354	6.3	6.26

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4130-4019)(6+7)-I-8	17357	2351	7.4	18816	1175	16.0	14739	2351	6.3	6.27
(A4130-4019)(6+7)-II-1	17357	2246	7.7	18816	1123	16.8	14739	2246	6.6	6.56
(A4130-4019)(6+7)-II-2	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A4130-4019)(6+7)-II-3	17357	2251	7.7	18816	1125	16.7	14739	2251	6.5	6.55
(A4130-4019)(6+7)-II-4	17357	2241	7.7	18816	1120	16.8	14739	2241	6.6	6.58
(A4130-4019)(6+7)-II-5	17357	2347	7.4	18816	1174	16.0	14739	2347	6.3	6.28
(A4130-4019)(6+7)-II-6	17357	2337	7.4	18816	1168	16.1	14739	2337	6.3	6.31
(A4130-4019)(6+7)-II-7	17357	2352	7.4	18816	1176	16.0	14739	2352	6.3	6.27
(A4130-4019)(6+7)-II-8	17357	2341	7.4	18816	1171	16.1	14739	2341	6.3	6.29
(A4130-4019)(6+7)-III-1	17357	2233	7.8	18816	1117	16.8	14739	2233	6.6	6.60
(A4130-4019)(6+7)-III-2	17357	2237	7.8	18816	1119	16.8	14739	2237	6.6	6.59
(A4130-4019)(6+7)-III-3	17357	2249	7.7	18816	1125	16.7	14739	2249	6.6	6.55
(A4130-4019)(6+7)-III-4	17357	2253	7.7	18816	1127	16.7	14739	2253	6.5	6.54
(A4130-4019)(6+7)-III-5	17357	2334	7.4	18816	1167	16.1	14739	2334	6.3	6.31
(A4130-4019)(6+7)-III-6	17357	2338	7.4	18816	1169	16.1	14739	2338	6.3	6.30
(A4130-4019)(6+7)-III-7	17357	2350	7.4	18816	1175	16.0	14739	2350	6.3	6.27
(A4130-4019)(6+7)-III-8	17357	2354	7.4	18816	1177	16.0	14739	2354	6.3	6.26
(A4130-4019)(6+7)-IV-1	17357	2234	7.8	18816	1117	16.8	14739	2234	6.6	6.60
(A4130-4019)(6+7)-IV-2	17357	2248	7.7	18816	1124	16.7	14739	2248	6.6	6.56
(A4130-4019)(6+7)-IV-3	17357	2239	7.8	18816	1120	16.8	14739	2239	6.6	6.58
(A4130-4019)(6+7)-IV-4	17357	2252	7.7	18816	1126	16.7	14739	2252	6.5	6.54
(A4130-4019)(6+7)-IV-5	17357	2335	7.4	18816	1168	16.1	14739	2335	6.3	6.31
(A4130-4019)(6+7)-IV-6	17357	2349	7.4	18816	1174	16.0	14739	2349	6.3	6.28
(A4130-4019)(6+7)-IV-7	17357	2340	7.4	18816	1170	16.1	14739	2340	6.3	6.30
(A4130-4019)(6+7)-IV-8	17357	2353	7.4	18816	1177	16.0	14739	2353	6.3	6.26
(A4130-4019)(6+7)-V-1	17357	2226	7.8	18816	1113	16.9	14739	2226	6.6	6.62
(A4130-4019)(6+7)-V-2	17357	2222	7.8	18816	1111	16.9	14739	2222	6.6	6.63
(A4130-4019)(6+7)-V-3	17357	2264	7.7	18816	1132	16.6	14739	2264	6.5	6.51
(A4130-4019)(6+7)-V-4	17357	2261	7.7	18816	1131	16.6	14739	2261	6.5	6.52
(A4130-4019)(6+7)-V-5	17357	2327	7.5	18816	1163	16.2	14739	2327	6.3	6.34
(A4130-4019)(6+7)-V-6	17357	2323	7.5	18816	1162	16.2	14739	2323	6.3	6.34
(A4130-4019)(6+7)-V-7	17357	2365	7.3	18816	1183	15.9	14739	2365	6.2	6.23
(A4130-4019)(6+7)-V-8	17357	2362	7.3	18816	1181	15.9	14739	2362	6.2	6.24
(A4130-4019)(6+7)-VI-1	17357	2243	7.7	18816	1121	16.8	14739	2243	6.6	6.57
(A4130-4019)(6+7)-VI-2	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4130-4019)(6+7)-VI-3	17357	2254	7.7	18816	1127	16.7	14739	2254	6.5	6.54
(A4130-4019)(6+7)-VI-4	17357	2244	7.7	18816	1122	16.8	14739	2244	6.6	6.57
(A4130-4019)(6+7)-VI-5	17357	2344	7.4	18816	1172	16.1	14739	2344	6.3	6.29
(A4130-4019)(6+7)-VI-6	17357	2333	7.4	18816	1167	16.1	14739	2333	6.3	6.32
(A4130-4019)(6+7)-VI-7	17357	2355	7.4	18816	1178	16.0	14739	2355	6.3	6.26
(A4130-4019)(6+7)-VI-8	17357	2345	7.4	18816	1172	16.0	14739	2345	6.3	6.29
(A4130-4019)(6+7)-VII-1	17357	2222	7.8	18816	1111	16.9	14739	2222	6.6	6.63
(A4130-4019)(6+7)-VII-2	17357	2226	7.8	18816	1113	16.9	14739	2226	6.6	6.62
(A4130-4019)(6+7)-VII-3	17357	2261	7.7	18816	1130	16.6	14739	2261	6.5	6.52
(A4130-4019)(6+7)-VII-4	17357	2265	7.7	18816	1132	16.6	14739	2265	6.5	6.51
(A4130-4019)(6+7)-VII-5	17357	2323	7.5	18816	1161	16.2	14739	2323	6.3	6.34
(A4130-4019)(6+7)-VII-6	17357	2327	7.5	18816	1163	16.2	14739	2327	6.3	6.33
(A4130-4019)(6+7)-VII-7	17357	2362	7.3	18816	1181	15.9	14739	2362	6.2	6.24
(A4130-4019)(6+7)-VII-8	17357	2366	7.3	18816	1183	15.9	14739	2366	6.2	6.23
(A4130-4019)(6+7)-VIII-1	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4130-4019)(6+7)-VIII-2	17357	2244	7.7	18816	1122	16.8	14739	2244	6.6	6.57
(A4130-4019)(6+7)-VIII-3	17357	2242	7.7	18816	1121	16.8	14739	2242	6.6	6.57
(A4130-4019)(6+7)-VIII-4	17357	2256	7.7	18816	1128	16.7	14739	2256	6.5	6.53
(A4130-4019)(6+7)-VIII	17357	2332	7.4	18816	1166	16.1	14739	2332	6.3	6.32

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-5										
(A4130-4019)(6+7)-VIII-6	17357	2345	7.4	18816	1173	16.0	14739	2345	6.3	6.28
(A4130-4019)(6+7)-VIII-7	17357	2343	7.4	18816	1172	16.1	14739	2343	6.3	6.29
(A4130-4019)(6+7)-VIII-8	17357	2357	7.4	18816	1178	16.0	14739	2357	6.3	6.25
(A4130-4019)(6+7)-IX-1	17357	2125	8.2	18816	1062	17.7	14739	2125	6.9	6.94
(A4130-4019)(6+7)-IX-2	17357	2122	8.2	18816	1061	17.7	14739	2122	6.9	6.95
(A4130-4019)(6+7)-IX-3	17357	2129	8.2	18816	1065	17.7	14739	2129	6.9	6.92
(A4130-4019)(6+7)-IX-4	17357	2126	8.2	18816	1063	17.7	14739	2126	6.9	6.93
(A4130-4019)(6+7)-IX-5	17357	2461	7.1	18816	1231	15.3	14739	2461	6.0	5.99
(A4130-4019)(6+7)-IX-6	17357	2458	7.1	18816	1229	15.3	14739	2458	6.0	6.00
(A4130-4019)(6+7)-IX-7	17357	2466	7.0	18816	1233	15.3	14739	2466	6.0	5.98
(A4130-4019)(6+7)-IX-8	17357	2463	7.0	18816	1231	15.3	14739	2463	6.0	5.98
(A4130-4019)(6+7)-X-1	17357	2121	8.2	18816	1061	17.7	14739	2121	6.9	6.95
(A4130-4019)(6+7)-X-2	17357	2125	8.2	18816	1063	17.7	14739	2125	6.9	6.94
(A4130-4019)(6+7)-X-3	17357	2126	8.2	18816	1063	17.7	14739	2126	6.9	6.93
(A4130-4019)(6+7)-X-4	17357	2130	8.1	18816	1065	17.7	14739	2130	6.9	6.92
(A4130-4019)(6+7)-X-5	17357	2458	7.1	18816	1229	15.3	14739	2458	6.0	6.00
(A4130-4019)(6+7)-X-6	17357	2462	7.1	18816	1231	15.3	14739	2462	6.0	5.99
(A4130-4019)(6+7)-X-7	17357	2462	7.0	18816	1231	15.3	14739	2462	6.0	5.99
(A4130-4019)(6+7)-X-8	17357	2466	7.0	18816	1233	15.3	14739	2466	6.0	5.98
(A4130-4019)(6+7)-XI-1	17357	2121	8.2	18816	1061	17.7	14739	2121	6.9	6.95
(A4130-4019)(6+7)-XI-2	17357	2118	8.2	18816	1059	17.8	14739	2118	7.0	6.96
(A4130-4019)(6+7)-XI-3	17357	2133	8.1	18816	1066	17.6	14739	2133	6.9	6.91
(A4130-4019)(6+7)-XI-4	17357	2130	8.1	18816	1065	17.7	14739	2130	6.9	6.92
(A4130-4019)(6+7)-XI-5	17357	2458	7.1	18816	1229	15.3	14739	2458	6.0	6.00
(A4130-4019)(6+7)-XI-6	17357	2455	7.1	18816	1227	15.3	14739	2455	6.0	6.00
(A4130-4019)(6+7)-XI-7	17357	2469	7.0	18816	1235	15.2	14739	2469	6.0	5.97
(A4130-4019)(6+7)-XI-8	17357	2466	7.0	18816	1233	15.3	14739	2466	6.0	5.98
(A4130-4019)(6+7)-XII-1	17357	2118	8.2	18816	1059	17.8	14739	2118	7.0	6.96
(A4130-4019)(6+7)-XII-2	17357	2122	8.2	18816	1061	17.7	14739	2122	6.9	6.95
(A4130-4019)(6+7)-XII-3	17357	2129	8.2	18816	1065	17.7	14739	2129	6.9	6.92
(A4130-4019)(6+7)-XII-4	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4130-4019)(6+7)-XII-5	17357	2454	7.1	18816	1227	15.3	14739	2454	6.0	6.01
(A4130-4019)(6+7)-XII-6	17357	2458	7.1	18816	1229	15.3	14739	2458	6.0	6.00
(A4130-4019)(6+7)-XII-7	17357	2466	7.0	18816	1233	15.3	14739	2466	6.0	5.98
(A4130-4019)(6+7)-XII-8	17357	2470	7.0	18816	1235	15.2	14739	2470	6.0	5.97
(A4111-4019)1	17357	3171	5.5	18816	1586	11.9	14739	3171	4.6	4.65
(A4111-4019)2	17357	3462	5.0	18816	1731	10.9	14739	3462	4.3	4.26
(A4111-4019)3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4111-4019)(4+5)-I-1	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4111-4019)(4+5)-I-2	17357	2213	7.8	18816	1106	17.0	14739	2213	6.7	6.66
(A4111-4019)(4+5)-I-3	17357	2214	7.8	18816	1107	17.0	14739	2214	6.7	6.66
(A4111-4019)(4+5)-I-4	17357	2215	7.8	18816	1107	17.0	14739	2215	6.7	6.66
(A4111-4019)(4+5)-I-5	17357	2378	7.3	18816	1189	15.8	14739	2378	6.2	6.20
(A4111-4019)(4+5)-I-6	17357	2378	7.3	18816	1189	15.8	14739	2378	6.2	6.20
(A4111-4019)(4+5)-I-7	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4111-4019)(4+5)-I-8	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4111-4019)(4+5)-II-1	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4111-4019)(4+5)-II-2	17357	2214	7.8	18816	1107	17.0	14739	2214	6.7	6.66
(A4111-4019)(4+5)-II-3	17357	2213	7.8	18816	1106	17.0	14739	2213	6.7	6.66
(A4111-4019)(4+5)-II-4	17357	2214	7.8	18816	1107	17.0	14739	2214	6.7	6.66
(A4111-4019)(4+5)-II-5	17357	2378	7.3	18816	1189	15.8	14739	2378	6.2	6.20
(A4111-4019)(4+5)-II-6	17357	2379	7.3	18816	1190	15.8	14739	2379	6.2	6.19
(A4111-4019)(4+5)-II-7	17357	2378	7.3	18816	1189	15.8	14739	2378	6.2	6.20
(A4111-4019)(4+5)-II-8	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4111-4019)(4+5)-III-1	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4111-4019)(4+5)-III-2	17357	2213	7.8	18816	1106	17.0	14739	2213	6.7	6.66
(A4111-4019)(4+5)-III-3	17357	2214	7.8	18816	1107	17.0	14739	2214	6.7	6.66
(A4111-4019)(4+5)-III-4	17357	2215	7.8	18816	1107	17.0	14739	2215	6.7	6.66
(A4111-4019)(4+5)-III-5	17357	2378	7.3	18816	1189	15.8	14739	2378	6.2	6.20
(A4111-4019)(4+5)-III-6	17357	2378	7.3	18816	1189	15.8	14739	2378	6.2	6.20
(A4111-4019)(4+5)-III-7	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4111-4019)(4+5)-III-8	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4111-4019)(4+5)-IV-1	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4111-4019)(4+5)-IV-2	17357	2214	7.8	18816	1107	17.0	14739	2214	6.7	6.66
(A4111-4019)(4+5)-IV-3	17357	2213	7.8	18816	1106	17.0	14739	2213	6.7	6.66
(A4111-4019)(4+5)-IV-4	17357	2214	7.8	18816	1107	17.0	14739	2214	6.7	6.66
(A4111-4019)(4+5)-IV-5	17357	2378	7.3	18816	1189	15.8	14739	2378	6.2	6.20
(A4111-4019)(4+5)-IV-6	17357	2379	7.3	18816	1190	15.8	14739	2379	6.2	6.19
(A4111-4019)(4+5)-IV-7	17357	2378	7.3	18816	1189	15.8	14739	2378	6.2	6.20
(A4111-4019)(4+5)-IV-8	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4111-4019)(4+5)-V-1	17357	2211	7.9	18816	1105	17.0	14739	2211	6.7	6.67
(A4111-4019)(4+5)-V-2	17357	2211	7.8	18816	1106	17.0	14739	2211	6.7	6.67
(A4111-4019)(4+5)-V-3	17357	2216	7.8	18816	1108	17.0	14739	2216	6.7	6.65
(A4111-4019)(4+5)-V-4	17357	2216	7.8	18816	1108	17.0	14739	2216	6.7	6.65
(A4111-4019)(4+5)-V-5	17357	2376	7.3	18816	1188	15.8	14739	2376	6.2	6.20
(A4111-4019)(4+5)-V-6	17357	2377	7.3	18816	1188	15.8	14739	2377	6.2	6.20
(A4111-4019)(4+5)-V-7	17357	2381	7.3	18816	1191	15.8	14739	2381	6.2	6.19
(A4111-4019)(4+5)-V-8	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4111-4019)(4+5)-VI-1	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4111-4019)(4+5)-VI-2	17357	2213	7.8	18816	1107	17.0	14739	2213	6.7	6.66
(A4111-4019)(4+5)-VI-3	17357	2213	7.8	18816	1107	17.0	14739	2213	6.7	6.66
(A4111-4019)(4+5)-VI-4	17357	2215	7.8	18816	1107	17.0	14739	2215	6.7	6.65
(A4111-4019)(4+5)-VI-5	17357	2377	7.3	18816	1189	15.8	14739	2377	6.2	6.20
(A4111-4019)(4+5)-VI-6	17357	2379	7.3	18816	1189	15.8	14739	2379	6.2	6.20
(A4111-4019)(4+5)-VI-7	17357	2379	7.3	18816	1189	15.8	14739	2379	6.2	6.20
(A4111-4019)(4+5)-VI-8	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4111-4019)(4+5)-VII-1	17357	2211	7.9	18816	1105	17.0	14739	2211	6.7	6.67
(A4111-4019)(4+5)-VII-2	17357	2211	7.8	18816	1106	17.0	14739	2211	6.7	6.67
(A4111-4019)(4+5)-VII-3	17357	2216	7.8	18816	1108	17.0	14739	2216	6.7	6.65
(A4111-4019)(4+5)-VII-4	17357	2216	7.8	18816	1108	17.0	14739	2216	6.7	6.65
(A4111-4019)(4+5)-VII-5	17357	2376	7.3	18816	1188	15.8	14739	2376	6.2	6.20
(A4111-4019)(4+5)-VII-6	17357	2377	7.3	18816	1188	15.8	14739	2377	6.2	6.20
(A4111-4019)(4+5)-VII-7	17357	2381	7.3	18816	1191	15.8	14739	2381	6.2	6.19
(A4111-4019)(4+5)-VII-8	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4111-4019)(4+5)-VIII-1	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4111-4019)(4+5)-VIII-2	17357	2213	7.8	18816	1107	17.0	14739	2213	6.7	6.66
(A4111-4019)(4+5)-VIII-3	17357	2213	7.8	18816	1107	17.0	14739	2213	6.7	6.66
(A4111-4019)(4+5)-VIII-4	17357	2215	7.8	18816	1107	17.0	14739	2215	6.7	6.65
(A4111-4019)(4+5)-VIII-5	17357	2377	7.3	18816	1189	15.8	14739	2377	6.2	6.20
(A4111-4019)(4+5)-VIII-6	17357	2379	7.3	18816	1189	15.8	14739	2379	6.2	6.20
(A4111-4019)(4+5)-VIII-7	17357	2379	7.3	18816	1189	15.8	14739	2379	6.2	6.20
(A4111-4019)(4+5)-VIII-8	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4111-4019)(4+5)-IX-1	17357	2020	8.6	18816	1010	18.6	14739	2020	7.3	7.30
(A4111-4019)(4+5)-IX-2	17357	2020	8.6	18816	1010	18.6	14739	2020	7.3	7.30

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4111-4019)(4+5)-IX-3	17357	2020	8.6	18816	1010	18.6	14739	2020	7.3	7.30
(A4111-4019)(4+5)-IX-4	17357	2021	8.6	18816	1010	18.6	14739	2021	7.3	7.29
(A4111-4019)(4+5)-IX-5	17357	2572	6.7	18816	1286	14.6	14739	2572	5.7	5.73
(A4111-4019)(4+5)-IX-6	17357	2572	6.7	18816	1286	14.6	14739	2572	5.7	5.73
(A4111-4019)(4+5)-IX-7	17357	2572	6.7	18816	1286	14.6	14739	2572	5.7	5.73
(A4111-4019)(4+5)-IX-8	17357	2573	6.7	18816	1286	14.6	14739	2573	5.7	5.73
(A4111-4019)(4+5)-X-1	17357	2020	8.6	18816	1010	18.6	14739	2020	7.3	7.30
(A4111-4019)(4+5)-X-2	17357	2020	8.6	18816	1010	18.6	14739	2020	7.3	7.30
(A4111-4019)(4+5)-X-3	17357	2020	8.6	18816	1010	18.6	14739	2020	7.3	7.30
(A4111-4019)(4+5)-X-4	17357	2021	8.6	18816	1010	18.6	14739	2021	7.3	7.29
(A4111-4019)(4+5)-X-5	17357	2571	6.7	18816	1286	14.6	14739	2571	5.7	5.73
(A4111-4019)(4+5)-X-6	17357	2572	6.7	18816	1286	14.6	14739	2572	5.7	5.73
(A4111-4019)(4+5)-X-7	17357	2572	6.7	18816	1286	14.6	14739	2572	5.7	5.73
(A4111-4019)(4+5)-X-8	17357	2573	6.7	18816	1286	14.6	14739	2573	5.7	5.73
(A4111-4019)(4+5)-XI-1	17357	2019	8.6	18816	1010	18.6	14739	2019	7.3	7.30
(A4111-4019)(4+5)-XI-2	17357	2020	8.6	18816	1010	18.6	14739	2020	7.3	7.30
(A4111-4019)(4+5)-XI-3	17357	2021	8.6	18816	1010	18.6	14739	2021	7.3	7.29
(A4111-4019)(4+5)-XI-4	17357	2021	8.6	18816	1011	18.6	14739	2021	7.3	7.29
(A4111-4019)(4+5)-XI-5	17357	2571	6.8	18816	1286	14.6	14739	2571	5.7	5.73
(A4111-4019)(4+5)-XI-6	17357	2572	6.7	18816	1286	14.6	14739	2572	5.7	5.73
(A4111-4019)(4+5)-XI-7	17357	2573	6.7	18816	1286	14.6	14739	2573	5.7	5.73
(A4111-4019)(4+5)-XI-8	17357	2573	6.7	18816	1286	14.6	14739	2573	5.7	5.73
(A4111-4019)(4+5)-XII-1	17357	2019	8.6	18816	1010	18.6	14739	2019	7.3	7.30
(A4111-4019)(4+5)-XII-2	17357	2020	8.6	18816	1010	18.6	14739	2020	7.3	7.30
(A4111-4019)(4+5)-XII-3	17357	2021	8.6	18816	1010	18.6	14739	2021	7.3	7.29
(A4111-4019)(4+5)-XII-4	17357	2021	8.6	18816	1011	18.6	14739	2021	7.3	7.29
(A4111-4019)(4+5)-XII-5	17357	2571	6.8	18816	1286	14.6	14739	2571	5.7	5.73
(A4111-4019)(4+5)-XII-6	17357	2572	6.7	18816	1286	14.6	14739	2572	5.7	5.73
(A4111-4019)(4+5)-XII-7	17357	2573	6.7	18816	1286	14.6	14739	2573	5.7	5.73
(A4111-4019)(4+5)-XII-8	17357	2573	6.7	18816	1287	14.6	14739	2573	5.7	5.73
(A4111-4019)(6+7)-I-1	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4111-4019)(6+7)-I-2	17357	2213	7.8	18816	1106	17.0	14739	2213	6.7	6.66
(A4111-4019)(6+7)-I-3	17357	2214	7.8	18816	1107	17.0	14739	2214	6.7	6.66
(A4111-4019)(6+7)-I-4	17357	2215	7.8	18816	1107	17.0	14739	2215	6.7	6.66
(A4111-4019)(6+7)-I-5	17357	2378	7.3	18816	1189	15.8	14739	2378	6.2	6.20
(A4111-4019)(6+7)-I-6	17357	2378	7.3	18816	1189	15.8	14739	2378	6.2	6.20
(A4111-4019)(6+7)-I-7	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4111-4019)(6+7)-I-8	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4111-4019)(6+7)-II-1	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4111-4019)(6+7)-II-2	17357	2214	7.8	18816	1107	17.0	14739	2214	6.7	6.66
(A4111-4019)(6+7)-II-3	17357	2213	7.8	18816	1106	17.0	14739	2213	6.7	6.66
(A4111-4019)(6+7)-II-4	17357	2214	7.8	18816	1107	17.0	14739	2214	6.7	6.66
(A4111-4019)(6+7)-II-5	17357	2378	7.3	18816	1189	15.8	14739	2378	6.2	6.20
(A4111-4019)(6+7)-II-6	17357	2379	7.3	18816	1190	15.8	14739	2379	6.2	6.19
(A4111-4019)(6+7)-II-7	17357	2378	7.3	18816	1189	15.8	14739	2378	6.2	6.20
(A4111-4019)(6+7)-II-8	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4111-4019)(6+7)-III-1	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4111-4019)(6+7)-III-2	17357	2213	7.8	18816	1106	17.0	14739	2213	6.7	6.66
(A4111-4019)(6+7)-III-3	17357	2214	7.8	18816	1107	17.0	14739	2214	6.7	6.66
(A4111-4019)(6+7)-III-4	17357	2215	7.8	18816	1107	17.0	14739	2215	6.7	6.66
(A4111-4019)(6+7)-III-5	17357	2378	7.3	18816	1189	15.8	14739	2378	6.2	6.20
(A4111-4019)(6+7)-III-6	17357	2378	7.3	18816	1189	15.8	14739	2378	6.2	6.20
(A4111-4019)(6+7)-III-7	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4111-4019)(6+7)-III-8	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4111-4019)(6+7)-IV-1	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4111-4019)(6+7)-IV-2	17357	2214	7.8	18816	1107	17.0	14739	2214	6.7	6.66
(A4111-4019)(6+7)-IV-3	17357	2213	7.8	18816	1106	17.0	14739	2213	6.7	6.66
(A4111-4019)(6+7)-IV-4	17357	2214	7.8	18816	1107	17.0	14739	2214	6.7	6.66

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4111-4019)(6+7)-IV-5	17357	2378	7.3	18816	1189	15.8	14739	2378	6.2	6.20
(A4111-4019)(6+7)-IV-6	17357	2379	7.3	18816	1190	15.8	14739	2379	6.2	6.19
(A4111-4019)(6+7)-IV-7	17357	2378	7.3	18816	1189	15.8	14739	2378	6.2	6.20
(A4111-4019)(6+7)-IV-8	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4111-4019)(6+7)-V-1	17357	2211	7.9	18816	1105	17.0	14739	2211	6.7	6.67
(A4111-4019)(6+7)-V-2	17357	2211	7.8	18816	1106	17.0	14739	2211	6.7	6.67
(A4111-4019)(6+7)-V-3	17357	2216	7.8	18816	1108	17.0	14739	2216	6.7	6.65
(A4111-4019)(6+7)-V-4	17357	2216	7.8	18816	1108	17.0	14739	2216	6.7	6.65
(A4111-4019)(6+7)-V-5	17357	2376	7.3	18816	1188	15.8	14739	2376	6.2	6.20
(A4111-4019)(6+7)-V-6	17357	2377	7.3	18816	1188	15.8	14739	2377	6.2	6.20
(A4111-4019)(6+7)-V-7	17357	2381	7.3	18816	1191	15.8	14739	2381	6.2	6.19
(A4111-4019)(6+7)-V-8	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4111-4019)(6+7)-VI-1	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4111-4019)(6+7)-VI-2	17357	2213	7.8	18816	1107	17.0	14739	2213	6.7	6.66
(A4111-4019)(6+7)-VI-3	17357	2213	7.8	18816	1107	17.0	14739	2213	6.7	6.66
(A4111-4019)(6+7)-VI-4	17357	2215	7.8	18816	1107	17.0	14739	2215	6.7	6.65
(A4111-4019)(6+7)-VI-5	17357	2377	7.3	18816	1189	15.8	14739	2377	6.2	6.20
(A4111-4019)(6+7)-VI-6	17357	2379	7.3	18816	1189	15.8	14739	2379	6.2	6.20
(A4111-4019)(6+7)-VI-7	17357	2379	7.3	18816	1189	15.8	14739	2379	6.2	6.20
(A4111-4019)(6+7)-VI-8	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4111-4019)(6+7)-VII-1	17357	2211	7.9	18816	1105	17.0	14739	2211	6.7	6.67
(A4111-4019)(6+7)-VII-2	17357	2211	7.8	18816	1106	17.0	14739	2211	6.7	6.67
(A4111-4019)(6+7)-VII-3	17357	2216	7.8	18816	1108	17.0	14739	2216	6.7	6.65
(A4111-4019)(6+7)-VII-4	17357	2216	7.8	18816	1108	17.0	14739	2216	6.7	6.65
(A4111-4019)(6+7)-VII-5	17357	2376	7.3	18816	1188	15.8	14739	2376	6.2	6.20
(A4111-4019)(6+7)-VII-6	17357	2377	7.3	18816	1188	15.8	14739	2377	6.2	6.20
(A4111-4019)(6+7)-VII-7	17357	2381	7.3	18816	1191	15.8	14739	2381	6.2	6.19
(A4111-4019)(6+7)-VII-8	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4111-4019)(6+7)-VIII-1	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4111-4019)(6+7)-VIII-2	17357	2213	7.8	18816	1107	17.0	14739	2213	6.7	6.66
(A4111-4019)(6+7)-VIII-3	17357	2213	7.8	18816	1107	17.0	14739	2213	6.7	6.66
(A4111-4019)(6+7)-VIII-4	17357	2215	7.8	18816	1107	17.0	14739	2215	6.7	6.65
(A4111-4019)(6+7)-VIII-5	17357	2377	7.3	18816	1189	15.8	14739	2377	6.2	6.20
(A4111-4019)(6+7)-VIII-6	17357	2379	7.3	18816	1189	15.8	14739	2379	6.2	6.20
(A4111-4019)(6+7)-VIII-7	17357	2379	7.3	18816	1189	15.8	14739	2379	6.2	6.20
(A4111-4019)(6+7)-VIII-8	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4111-4019)(6+7)-IX-1	17357	2020	8.6	18816	1010	18.6	14739	2020	7.3	7.30
(A4111-4019)(6+7)-IX-2	17357	2020	8.6	18816	1010	18.6	14739	2020	7.3	7.30
(A4111-4019)(6+7)-IX-3	17357	2020	8.6	18816	1010	18.6	14739	2020	7.3	7.30
(A4111-4019)(6+7)-IX-4	17357	2021	8.6	18816	1010	18.6	14739	2021	7.3	7.29
(A4111-4019)(6+7)-IX-5	17357	2572	6.7	18816	1286	14.6	14739	2572	5.7	5.73
(A4111-4019)(6+7)-IX-6	17357	2572	6.7	18816	1286	14.6	14739	2572	5.7	5.73
(A4111-4019)(6+7)-IX-7	17357	2572	6.7	18816	1286	14.6	14739	2572	5.7	5.73
(A4111-4019)(6+7)-IX-8	17357	2573	6.7	18816	1286	14.6	14739	2573	5.7	5.73
(A4111-4019)(6+7)-X-1	17357	2020	8.6	18816	1010	18.6	14739	2020	7.3	7.30
(A4111-4019)(6+7)-X-2	17357	2020	8.6	18816	1010	18.6	14739	2020	7.3	7.30
(A4111-4019)(6+7)-X-3	17357	2020	8.6	18816	1010	18.6	14739	2020	7.3	7.30
(A4111-4019)(6+7)-X-4	17357	2021	8.6	18816	1010	18.6	14739	2021	7.3	7.29
(A4111-4019)(6+7)-X-5	17357	2571	6.7	18816	1286	14.6	14739	2571	5.7	5.73
(A4111-4019)(6+7)-X-6	17357	2572	6.7	18816	1286	14.6	14739	2572	5.7	5.73

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4111-4019)(6+7)-X-7	17357	2572	6.7	18816	1286	14.6	14739	2572	5.7	5.73
(A4111-4019)(6+7)-X-8	17357	2573	6.7	18816	1286	14.6	14739	2573	5.7	5.73
(A4111-4019)(6+7)-XI-1	17357	2019	8.6	18816	1010	18.6	14739	2019	7.3	7.30
(A4111-4019)(6+7)-XI-2	17357	2020	8.6	18816	1010	18.6	14739	2020	7.3	7.30
(A4111-4019)(6+7)-XI-3	17357	2021	8.6	18816	1010	18.6	14739	2021	7.3	7.29
(A4111-4019)(6+7)-XI-4	17357	2021	8.6	18816	1011	18.6	14739	2021	7.3	7.29
(A4111-4019)(6+7)-XI-5	17357	2571	6.8	18816	1286	14.6	14739	2571	5.7	5.73
(A4111-4019)(6+7)-XI-6	17357	2572	6.7	18816	1286	14.6	14739	2572	5.7	5.73
(A4111-4019)(6+7)-XI-7	17357	2573	6.7	18816	1286	14.6	14739	2573	5.7	5.73
(A4111-4019)(6+7)-XI-8	17357	2573	6.7	18816	1286	14.6	14739	2573	5.7	5.73
(A4111-4019)(6+7)-XII-1	17357	2019	8.6	18816	1010	18.6	14739	2019	7.3	7.30
(A4111-4019)(6+7)-XII-2	17357	2020	8.6	18816	1010	18.6	14739	2020	7.3	7.30
(A4111-4019)(6+7)-XII-3	17357	2021	8.6	18816	1010	18.6	14739	2021	7.3	7.29
(A4111-4019)(6+7)-XII-4	17357	2021	8.6	18816	1011	18.6	14739	2021	7.3	7.29
(A4111-4019)(6+7)-XII-5	17357	2571	6.8	18816	1286	14.6	14739	2571	5.7	5.73
(A4111-4019)(6+7)-XII-6	17357	2572	6.7	18816	1286	14.6	14739	2572	5.7	5.73
(A4111-4019)(6+7)-XII-7	17357	2573	6.7	18816	1286	14.6	14739	2573	5.7	5.73
(A4111-4019)(6+7)-XII-8	17357	2573	6.7	18816	1287	14.6	14739	2573	5.7	5.73
(A4084-4015)1	17357	3168	5.5	18816	1584	11.9	14739	3168	4.7	4.65
(A4084-4015)2	17357	3459	5.0	18816	1730	10.9	14739	3459	4.3	4.26
(A4084-4015)3	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4084-4015)(4+5)-I-1	17357	2241	7.7	18816	1121	16.8	14739	2241	6.6	6.58
(A4084-4015)(4+5)-I-2	17357	2243	7.7	18816	1122	16.8	14739	2243	6.6	6.57
(A4084-4015)(4+5)-I-3	17357	2248	7.7	18816	1124	16.7	14739	2248	6.6	6.56
(A4084-4015)(4+5)-I-4	17357	2250	7.7	18816	1125	16.7	14739	2250	6.5	6.55
(A4084-4015)(4+5)-I-5	17357	2337	7.4	18816	1169	16.1	14739	2337	6.3	6.31
(A4084-4015)(4+5)-I-6	17357	2340	7.4	18816	1170	16.1	14739	2340	6.3	6.30
(A4084-4015)(4+5)-I-7	17357	2344	7.4	18816	1172	16.1	14739	2344	6.3	6.29
(A4084-4015)(4+5)-I-8	17357	2347	7.4	18816	1173	16.0	14739	2347	6.3	6.28
(A4084-4015)(4+5)-II-1	17357	2241	7.7	18816	1121	16.8	14739	2241	6.6	6.58
(A4084-4015)(4+5)-II-2	17357	2248	7.7	18816	1124	16.7	14739	2248	6.6	6.56
(A4084-4015)(4+5)-II-3	17357	2243	7.7	18816	1122	16.8	14739	2243	6.6	6.57
(A4084-4015)(4+5)-II-4	17357	2250	7.7	18816	1125	16.7	14739	2250	6.5	6.55
(A4084-4015)(4+5)-II-5	17357	2337	7.4	18816	1169	16.1	14739	2337	6.3	6.31
(A4084-4015)(4+5)-II-6	17357	2344	7.4	18816	1172	16.1	14739	2344	6.3	6.29
(A4084-4015)(4+5)-II-7	17357	2339	7.4	18816	1170	16.1	14739	2339	6.3	6.30
(A4084-4015)(4+5)-II-8	17357	2347	7.4	18816	1173	16.0	14739	2347	6.3	6.28
(A4084-4015)(4+5)-III-1	17357	2240	7.7	18816	1120	16.8	14739	2240	6.6	6.58
(A4084-4015)(4+5)-III-2	17357	2244	7.7	18816	1122	16.8	14739	2244	6.6	6.57
(A4084-4015)(4+5)-III-3	17357	2247	7.7	18816	1124	16.7	14739	2247	6.6	6.56
(A4084-4015)(4+5)-III-4	17357	2251	7.7	18816	1126	16.7	14739	2251	6.5	6.55
(A4084-4015)(4+5)-III-5	17357	2336	7.4	18816	1168	16.1	14739	2336	6.3	6.31
(A4084-4015)(4+5)-III-6	17357	2341	7.4	18816	1170	16.1	14739	2341	6.3	6.30
(A4084-4015)(4+5)-III-7	17357	2343	7.4	18816	1172	16.1	14739	2343	6.3	6.29
(A4084-4015)(4+5)-III-8	17357	2348	7.4	18816	1174	16.0	14739	2348	6.3	6.28
(A4084-4015)(4+5)-IV-1	17357	2237	7.8	18816	1119	16.8	14739	2237	6.6	6.59
(A4084-4015)(4+5)-IV-2	17357	2252	7.7	18816	1126	16.7	14739	2252	6.5	6.55
(A4084-4015)(4+5)-IV-3	17357	2240	7.7	18816	1120	16.8	14739	2240	6.6	6.58
(A4084-4015)(4+5)-IV-4	17357	2254	7.7	18816	1127	16.7	14739	2254	6.5	6.54
(A4084-4015)(4+5)-IV-5	17357	2334	7.4	18816	1167	16.1	14739	2334	6.3	6.32
(A4084-4015)(4+5)-IV-6	17357	2348	7.4	18816	1174	16.0	14739	2348	6.3	6.28
(A4084-4015)(4+5)-IV-7	17357	2336	7.4	18816	1168	16.1	14739	2336	6.3	6.31
(A4084-4015)(4+5)-IV-8	17357	2350	7.4	18816	1175	16.0	14739	2350	6.3	6.27
(A4084-4015)(4+5)-V-1	17357	2239	7.8	18816	1119	16.8	14739	2239	6.6	6.58
(A4084-4015)(4+5)-V-2	17357	2241	7.7	18816	1120	16.8	14739	2241	6.6	6.58
(A4084-4015)(4+5)-V-3	17357	2251	7.7	18816	1125	16.7	14739	2251	6.5	6.55
(A4084-4015)(4+5)-V-4	17357	2253	7.7	18816	1126	16.7	14739	2253	6.5	6.54
(A4084-4015)(4+5)-V-5	17357	2335	7.4	18816	1167	16.1	14739	2335	6.3	6.31

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4084-4015)(4+5)-V-6	17357	2337	7.4	18816	1168	16.1	14739	2337	6.3	6.31
(A4084-4015)(4+5)-V-7	17357	2347	7.4	18816	1173	16.0	14739	2347	6.3	6.28
(A4084-4015)(4+5)-V-8	17357	2349	7.4	18816	1175	16.0	14739	2349	6.3	6.27
(A4084-4015)(4+5)-VI-1	17357	2240	7.7	18816	1120	16.8	14739	2240	6.6	6.58
(A4084-4015)(4+5)-VI-2	17357	2247	7.7	18816	1124	16.7	14739	2247	6.6	6.56
(A4084-4015)(4+5)-VI-3	17357	2244	7.7	18816	1122	16.8	14739	2244	6.6	6.57
(A4084-4015)(4+5)-VI-4	17357	2251	7.7	18816	1126	16.7	14739	2251	6.5	6.55
(A4084-4015)(4+5)-VI-5	17357	2337	7.4	18816	1168	16.1	14739	2337	6.3	6.31
(A4084-4015)(4+5)-VI-6	17357	2344	7.4	18816	1172	16.1	14739	2344	6.3	6.29
(A4084-4015)(4+5)-VI-7	17357	2340	7.4	18816	1170	16.1	14739	2340	6.3	6.30
(A4084-4015)(4+5)-VI-8	17357	2347	7.4	18816	1174	16.0	14739	2347	6.3	6.28
(A4084-4015)(4+5)-VII-1	17357	2237	7.8	18816	1119	16.8	14739	2237	6.6	6.59
(A4084-4015)(4+5)-VII-2	17357	2242	7.7	18816	1121	16.8	14739	2242	6.6	6.57
(A4084-4015)(4+5)-VII-3	17357	2250	7.7	18816	1125	16.7	14739	2250	6.6	6.55
(A4084-4015)(4+5)-VII-4	17357	2254	7.7	18816	1127	16.7	14739	2254	6.5	6.54
(A4084-4015)(4+5)-VII-5	17357	2334	7.4	18816	1167	16.1	14739	2334	6.3	6.32
(A4084-4015)(4+5)-VII-6	17357	2338	7.4	18816	1169	16.1	14739	2338	6.3	6.30
(A4084-4015)(4+5)-VII-7	17357	2346	7.4	18816	1173	16.0	14739	2346	6.3	6.28
(A4084-4015)(4+5)-VII-8	17357	2350	7.4	18816	1175	16.0	14739	2350	6.3	6.27
(A4084-4015)(4+5)-VIII-1	17357	2237	7.8	18816	1118	16.8	14739	2237	6.6	6.59
(A4084-4015)(4+5)-VIII-2	17357	2251	7.7	18816	1126	16.7	14739	2251	6.5	6.55
(A4084-4015)(4+5)-VIII-3	17357	2240	7.7	18816	1120	16.8	14739	2240	6.6	6.58
(A4084-4015)(4+5)-VIII-4	17357	2255	7.7	18816	1127	16.7	14739	2255	6.5	6.54
(A4084-4015)(4+5)-VIII-5	17357	2333	7.4	18816	1166	16.1	14739	2333	6.3	6.32
(A4084-4015)(4+5)-VIII-6	17357	2347	7.4	18816	1174	16.0	14739	2347	6.3	6.28
(A4084-4015)(4+5)-VIII-7	17357	2337	7.4	18816	1168	16.1	14739	2337	6.3	6.31
(A4084-4015)(4+5)-VIII-8	17357	2351	7.4	18816	1175	16.0	14739	2351	6.3	6.27
(A4084-4015)(4+5)-IX-1	17357	2131	8.1	18816	1066	17.7	14739	2131	6.9	6.92
(A4084-4015)(4+5)-IX-2	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4084-4015)(4+5)-IX-3	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4084-4015)(4+5)-IX-4	17357	2136	8.1	18816	1068	17.6	14739	2136	6.9	6.90
(A4084-4015)(4+5)-IX-5	17357	2452	7.1	18816	1226	15.3	14739	2452	6.0	6.01
(A4084-4015)(4+5)-IX-6	17357	2454	7.1	18816	1227	15.3	14739	2454	6.0	6.01
(A4084-4015)(4+5)-IX-7	17357	2454	7.1	18816	1227	15.3	14739	2454	6.0	6.01
(A4084-4015)(4+5)-IX-8	17357	2456	7.1	18816	1228	15.3	14739	2456	6.0	6.00
(A4084-4015)(4+5)-X-1	17357	2130	8.1	18816	1065	17.7	14739	2130	6.9	6.92
(A4084-4015)(4+5)-X-2	17357	2135	8.1	18816	1067	17.6	14739	2135	6.9	6.91
(A4084-4015)(4+5)-X-3	17357	2132	8.1	18816	1066	17.6	14739	2132	6.9	6.91
(A4084-4015)(4+5)-X-4	17357	2137	8.1	18816	1068	17.6	14739	2137	6.9	6.90
(A4084-4015)(4+5)-X-5	17357	2451	7.1	18816	1226	15.4	14739	2451	6.0	6.01
(A4084-4015)(4+5)-X-6	17357	2455	7.1	18816	1228	15.3	14739	2455	6.0	6.00
(A4084-4015)(4+5)-X-7	17357	2453	7.1	18816	1227	15.3	14739	2453	6.0	6.01
(A4084-4015)(4+5)-X-8	17357	2457	7.1	18816	1229	15.3	14739	2457	6.0	6.00
(A4084-4015)(4+5)-XI-1	17357	2131	8.1	18816	1065	17.7	14739	2131	6.9	6.92
(A4084-4015)(4+5)-XI-2	17357	2133	8.1	18816	1066	17.6	14739	2133	6.9	6.91
(A4084-4015)(4+5)-XI-3	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4084-4015)(4+5)-XI-4	17357	2136	8.1	18816	1068	17.6	14739	2136	6.9	6.90
(A4084-4015)(4+5)-XI-5	17357	2451	7.1	18816	1226	15.4	14739	2451	6.0	6.01
(A4084-4015)(4+5)-XI-6	17357	2453	7.1	18816	1227	15.3	14739	2453	6.0	6.01
(A4084-4015)(4+5)-XI-7	17357	2455	7.1	18816	1227	15.3	14739	2455	6.0	6.00

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4084-4015)(4+5)-XI-8	17357	2457	7.1	18816	1229	15.3	14739	2457	6.0	6.00
(A4084-4015)(4+5)-XII-1	17357	2129	8.2	18816	1065	17.7	14739	2129	6.9	6.92
(A4084-4015)(4+5)-XII-2	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4084-4015)(4+5)-XII-3	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4084-4015)(4+5)-XII-4	17357	2137	8.1	18816	1069	17.6	14739	2137	6.9	6.90
(A4084-4015)(4+5)-XII-5	17357	2450	7.1	18816	1225	15.4	14739	2450	6.0	6.02
(A4084-4015)(4+5)-XII-6	17357	2455	7.1	18816	1227	15.3	14739	2455	6.0	6.00
(A4084-4015)(4+5)-XII-7	17357	2454	7.1	18816	1227	15.3	14739	2454	6.0	6.01
(A4084-4015)(4+5)-XII-8	17357	2458	7.1	18816	1229	15.3	14739	2458	6.0	6.00
(A4084-4015)(6+7)-I-1	17357	2241	7.7	18816	1121	16.8	14739	2241	6.6	6.58
(A4084-4015)(6+7)-I-2	17357	2243	7.7	18816	1122	16.8	14739	2243	6.6	6.57
(A4084-4015)(6+7)-I-3	17357	2248	7.7	18816	1124	16.7	14739	2248	6.6	6.56
(A4084-4015)(6+7)-I-4	17357	2250	7.7	18816	1125	16.7	14739	2250	6.5	6.55
(A4084-4015)(6+7)-I-5	17357	2337	7.4	18816	1169	16.1	14739	2337	6.3	6.31
(A4084-4015)(6+7)-I-6	17357	2340	7.4	18816	1170	16.1	14739	2340	6.3	6.30
(A4084-4015)(6+7)-I-7	17357	2344	7.4	18816	1172	16.1	14739	2344	6.3	6.29
(A4084-4015)(6+7)-I-8	17357	2347	7.4	18816	1173	16.0	14739	2347	6.3	6.28
(A4084-4015)(6+7)-II-1	17357	2241	7.7	18816	1121	16.8	14739	2241	6.6	6.58
(A4084-4015)(6+7)-II-2	17357	2248	7.7	18816	1124	16.7	14739	2248	6.6	6.56
(A4084-4015)(6+7)-II-3	17357	2243	7.7	18816	1122	16.8	14739	2243	6.6	6.57
(A4084-4015)(6+7)-II-4	17357	2250	7.7	18816	1125	16.7	14739	2250	6.5	6.55
(A4084-4015)(6+7)-II-5	17357	2337	7.4	18816	1169	16.1	14739	2337	6.3	6.31
(A4084-4015)(6+7)-II-6	17357	2344	7.4	18816	1172	16.1	14739	2344	6.3	6.29
(A4084-4015)(6+7)-II-7	17357	2339	7.4	18816	1170	16.1	14739	2339	6.3	6.30
(A4084-4015)(6+7)-II-8	17357	2347	7.4	18816	1173	16.0	14739	2347	6.3	6.28
(A4084-4015)(6+7)-III-1	17357	2240	7.7	18816	1120	16.8	14739	2240	6.6	6.58
(A4084-4015)(6+7)-III-2	17357	2244	7.7	18816	1122	16.8	14739	2244	6.6	6.57
(A4084-4015)(6+7)-III-3	17357	2247	7.7	18816	1124	16.7	14739	2247	6.6	6.56
(A4084-4015)(6+7)-III-4	17357	2251	7.7	18816	1126	16.7	14739	2251	6.5	6.55
(A4084-4015)(6+7)-III-5	17357	2336	7.4	18816	1168	16.1	14739	2336	6.3	6.31
(A4084-4015)(6+7)-III-6	17357	2341	7.4	18816	1170	16.1	14739	2341	6.3	6.30
(A4084-4015)(6+7)-III-7	17357	2343	7.4	18816	1172	16.1	14739	2343	6.3	6.29
(A4084-4015)(6+7)-III-8	17357	2348	7.4	18816	1174	16.0	14739	2348	6.3	6.28
(A4084-4015)(6+7)-IV-1	17357	2237	7.8	18816	1119	16.8	14739	2237	6.6	6.59
(A4084-4015)(6+7)-IV-2	17357	2252	7.7	18816	1126	16.7	14739	2252	6.5	6.55
(A4084-4015)(6+7)-IV-3	17357	2240	7.7	18816	1120	16.8	14739	2240	6.6	6.58
(A4084-4015)(6+7)-IV-4	17357	2254	7.7	18816	1127	16.7	14739	2254	6.5	6.54
(A4084-4015)(6+7)-IV-5	17357	2334	7.4	18816	1167	16.1	14739	2334	6.3	6.32
(A4084-4015)(6+7)-IV-6	17357	2348	7.4	18816	1174	16.0	14739	2348	6.3	6.28
(A4084-4015)(6+7)-IV-7	17357	2336	7.4	18816	1168	16.1	14739	2336	6.3	6.31
(A4084-4015)(6+7)-IV-8	17357	2350	7.4	18816	1175	16.0	14739	2350	6.3	6.27
(A4084-4015)(6+7)-V-1	17357	2239	7.8	18816	1119	16.8	14739	2239	6.6	6.58
(A4084-4015)(6+7)-V-2	17357	2241	7.7	18816	1120	16.8	14739	2241	6.6	6.58
(A4084-4015)(6+7)-V-3	17357	2251	7.7	18816	1125	16.7	14739	2251	6.5	6.55
(A4084-4015)(6+7)-V-4	17357	2253	7.7	18816	1126	16.7	14739	2253	6.5	6.54
(A4084-4015)(6+7)-V-5	17357	2335	7.4	18816	1167	16.1	14739	2335	6.3	6.31
(A4084-4015)(6+7)-V-6	17357	2337	7.4	18816	1168	16.1	14739	2337	6.3	6.31
(A4084-4015)(6+7)-V-7	17357	2347	7.4	18816	1173	16.0	14739	2347	6.3	6.28
(A4084-4015)(6+7)-V-8	17357	2349	7.4	18816	1175	16.0	14739	2349	6.3	6.27
(A4084-4015)(6+7)-VI-1	17357	2240	7.7	18816	1120	16.8	14739	2240	6.6	6.58
(A4084-4015)(6+7)-VI-2	17357	2247	7.7	18816	1124	16.7	14739	2247	6.6	6.56
(A4084-4015)(6+7)-VI-3	17357	2244	7.7	18816	1122	16.8	14739	2244	6.6	6.57
(A4084-4015)(6+7)-VI-4	17357	2251	7.7	18816	1126	16.7	14739	2251	6.5	6.55
(A4084-4015)(6+7)-VI-5	17357	2337	7.4	18816	1168	16.1	14739	2337	6.3	6.31
(A4084-4015)(6+7)-VI-6	17357	2344	7.4	18816	1172	16.1	14739	2344	6.3	6.29
(A4084-4015)(6+7)-VI-7	17357	2340	7.4	18816	1170	16.1	14739	2340	6.3	6.30
(A4084-4015)(6+7)-VI-8	17357	2347	7.4	18816	1174	16.0	14739	2347	6.3	6.28
(A4084-4015)(6+7)-VII-	17357	2237	7.8	18816	1119	16.8	14739	2237	6.6	6.59

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A4084-4015)(6+7)-VII-2	17357	2242	7.7	18816	1121	16.8	14739	2242	6.6	6.57
(A4084-4015)(6+7)-VII-3	17357	2250	7.7	18816	1125	16.7	14739	2250	6.6	6.55
(A4084-4015)(6+7)-VII-4	17357	2254	7.7	18816	1127	16.7	14739	2254	6.5	6.54
(A4084-4015)(6+7)-VII-5	17357	2334	7.4	18816	1167	16.1	14739	2334	6.3	6.32
(A4084-4015)(6+7)-VII-6	17357	2338	7.4	18816	1169	16.1	14739	2338	6.3	6.30
(A4084-4015)(6+7)-VII-7	17357	2346	7.4	18816	1173	16.0	14739	2346	6.3	6.28
(A4084-4015)(6+7)-VII-8	17357	2350	7.4	18816	1175	16.0	14739	2350	6.3	6.27
(A4084-4015)(6+7)-VIII-1	17357	2237	7.8	18816	1118	16.8	14739	2237	6.6	6.59
(A4084-4015)(6+7)-VIII-2	17357	2251	7.7	18816	1126	16.7	14739	2251	6.5	6.55
(A4084-4015)(6+7)-VIII-3	17357	2240	7.7	18816	1120	16.8	14739	2240	6.6	6.58
(A4084-4015)(6+7)-VIII-4	17357	2255	7.7	18816	1127	16.7	14739	2255	6.5	6.54
(A4084-4015)(6+7)-VIII-5	17357	2333	7.4	18816	1166	16.1	14739	2333	6.3	6.32
(A4084-4015)(6+7)-VIII-6	17357	2347	7.4	18816	1174	16.0	14739	2347	6.3	6.28
(A4084-4015)(6+7)-VIII-7	17357	2337	7.4	18816	1168	16.1	14739	2337	6.3	6.31
(A4084-4015)(6+7)-VIII-8	17357	2351	7.4	18816	1175	16.0	14739	2351	6.3	6.27
(A4084-4015)(6+7)-IX-1	17357	2131	8.1	18816	1066	17.7	14739	2131	6.9	6.92
(A4084-4015)(6+7)-IX-2	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4084-4015)(6+7)-IX-3	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4084-4015)(6+7)-IX-4	17357	2136	8.1	18816	1068	17.6	14739	2136	6.9	6.90
(A4084-4015)(6+7)-IX-5	17357	2452	7.1	18816	1226	15.3	14739	2452	6.0	6.01
(A4084-4015)(6+7)-IX-6	17357	2454	7.1	18816	1227	15.3	14739	2454	6.0	6.01
(A4084-4015)(6+7)-IX-7	17357	2454	7.1	18816	1227	15.3	14739	2454	6.0	6.01
(A4084-4015)(6+7)-IX-8	17357	2456	7.1	18816	1228	15.3	14739	2456	6.0	6.00
(A4084-4015)(6+7)-X-1	17357	2130	8.1	18816	1065	17.7	14739	2130	6.9	6.92
(A4084-4015)(6+7)-X-2	17357	2135	8.1	18816	1067	17.6	14739	2135	6.9	6.91
(A4084-4015)(6+7)-X-3	17357	2132	8.1	18816	1066	17.6	14739	2132	6.9	6.91
(A4084-4015)(6+7)-X-4	17357	2137	8.1	18816	1068	17.6	14739	2137	6.9	6.90
(A4084-4015)(6+7)-X-5	17357	2451	7.1	18816	1226	15.4	14739	2451	6.0	6.01
(A4084-4015)(6+7)-X-6	17357	2455	7.1	18816	1228	15.3	14739	2455	6.0	6.00
(A4084-4015)(6+7)-X-7	17357	2453	7.1	18816	1227	15.3	14739	2453	6.0	6.01
(A4084-4015)(6+7)-X-8	17357	2457	7.1	18816	1229	15.3	14739	2457	6.0	6.00
(A4084-4015)(6+7)-XI-1	17357	2131	8.1	18816	1065	17.7	14739	2131	6.9	6.92
(A4084-4015)(6+7)-XI-2	17357	2133	8.1	18816	1066	17.6	14739	2133	6.9	6.91
(A4084-4015)(6+7)-XI-3	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4084-4015)(6+7)-XI-4	17357	2136	8.1	18816	1068	17.6	14739	2136	6.9	6.90
(A4084-4015)(6+7)-XI-5	17357	2451	7.1	18816	1226	15.4	14739	2451	6.0	6.01
(A4084-4015)(6+7)-XI-6	17357	2453	7.1	18816	1227	15.3	14739	2453	6.0	6.01
(A4084-4015)(6+7)-XI-7	17357	2455	7.1	18816	1227	15.3	14739	2455	6.0	6.00
(A4084-4015)(6+7)-XI-8	17357	2457	7.1	18816	1229	15.3	14739	2457	6.0	6.00
(A4084-4015)(6+7)-XII-1	17357	2129	8.2	18816	1065	17.7	14739	2129	6.9	6.92
(A4084-4015)(6+7)-XII-2	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4084-4015)(6+7)-XII-3	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4084-4015)(6+7)-XII-4	17357	2137	8.1	18816	1069	17.6	14739	2137	6.9	6.90
(A4084-4015)(6+7)-XII-5	17357	2450	7.1	18816	1225	15.4	14739	2450	6.0	6.02
(A4084-4015)(6+7)-XII-	17357	2455	7.1	18816	1227	15.3	14739	2455	6.0	6.00

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
6										
(A4084-4015)(6+7)-XII-7	17357	2454	7.1	18816	1227	15.3	14739	2454	6.0	6.01
(A4084-4015)(6+7)-XII-8	17357	2458	7.1	18816	1229	15.3	14739	2458	6.0	6.00
(A4015-4090)1	17357	3171	5.5	18816	1586	11.9	14739	3171	4.6	4.65
(A4015-4090)2	17357	3462	5.0	18816	1731	10.9	14739	3462	4.3	4.26
(A4015-4090)3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4015-4090)(4+5)-I-1	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4015-4090)(4+5)-I-2	17357	2209	7.9	18816	1105	17.0	14739	2209	6.7	6.67
(A4015-4090)(4+5)-I-3	17357	2230	7.8	18816	1115	16.9	14739	2230	6.6	6.61
(A4015-4090)(4+5)-I-4	17357	2227	7.8	18816	1113	16.9	14739	2227	6.6	6.62
(A4015-4090)(4+5)-I-5	17357	2365	7.3	18816	1183	15.9	14739	2365	6.2	6.23
(A4015-4090)(4+5)-I-6	17357	2362	7.3	18816	1181	15.9	14739	2362	6.2	6.24
(A4015-4090)(4+5)-I-7	17357	2383	7.3	18816	1192	15.8	14739	2383	6.2	6.18
(A4015-4090)(4+5)-I-8	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4015-4090)(4+5)-II-1	17357	2222	7.8	18816	1111	16.9	14739	2222	6.6	6.63
(A4015-4090)(4+5)-II-2	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4015-4090)(4+5)-II-3	17357	2227	7.8	18816	1113	16.9	14739	2227	6.6	6.62
(A4015-4090)(4+5)-II-4	17357	2217	7.8	18816	1109	17.0	14739	2217	6.6	6.65
(A4015-4090)(4+5)-II-5	17357	2375	7.3	18816	1187	15.8	14739	2375	6.2	6.21
(A4015-4090)(4+5)-II-6	17357	2365	7.3	18816	1183	15.9	14739	2365	6.2	6.23
(A4015-4090)(4+5)-II-7	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4015-4090)(4+5)-II-8	17357	2371	7.3	18816	1185	15.9	14739	2371	6.2	6.22
(A4015-4090)(4+5)-III-1	17357	2209	7.9	18816	1105	17.0	14739	2209	6.7	6.67
(A4015-4090)(4+5)-III-2	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4015-4090)(4+5)-III-3	17357	2227	7.8	18816	1113	16.9	14739	2227	6.6	6.62
(A4015-4090)(4+5)-III-4	17357	2230	7.8	18816	1115	16.9	14739	2230	6.6	6.61
(A4015-4090)(4+5)-III-5	17357	2362	7.3	18816	1181	15.9	14739	2362	6.2	6.24
(A4015-4090)(4+5)-III-6	17357	2365	7.3	18816	1183	15.9	14739	2365	6.2	6.23
(A4015-4090)(4+5)-III-7	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4015-4090)(4+5)-III-8	17357	2383	7.3	18816	1192	15.8	14739	2383	6.2	6.18
(A4015-4090)(4+5)-IV-1	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4015-4090)(4+5)-IV-2	17357	2221	7.8	18816	1111	16.9	14739	2221	6.6	6.63
(A4015-4090)(4+5)-IV-3	17357	2217	7.8	18816	1109	17.0	14739	2217	6.6	6.65
(A4015-4090)(4+5)-IV-4	17357	2227	7.8	18816	1113	16.9	14739	2227	6.6	6.62
(A4015-4090)(4+5)-IV-5	17357	2365	7.3	18816	1183	15.9	14739	2365	6.2	6.23
(A4015-4090)(4+5)-IV-6	17357	2375	7.3	18816	1187	15.8	14739	2375	6.2	6.21
(A4015-4090)(4+5)-IV-7	17357	2371	7.3	18816	1185	15.9	14739	2371	6.2	6.22
(A4015-4090)(4+5)-IV-8	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4015-4090)(4+5)-V-1	17357	2209	7.9	18816	1104	17.0	14739	2209	6.7	6.67
(A4015-4090)(4+5)-V-2	17357	2206	7.9	18816	1103	17.1	14739	2206	6.7	6.68
(A4015-4090)(4+5)-V-3	17357	2233	7.8	18816	1116	16.9	14739	2233	6.6	6.60
(A4015-4090)(4+5)-V-4	17357	2230	7.8	18816	1115	16.9	14739	2230	6.6	6.61
(A4015-4090)(4+5)-V-5	17357	2362	7.3	18816	1181	15.9	14739	2362	6.2	6.24
(A4015-4090)(4+5)-V-6	17357	2359	7.4	18816	1180	15.9	14739	2359	6.2	6.25
(A4015-4090)(4+5)-V-7	17357	2386	7.3	18816	1193	15.8	14739	2386	6.2	6.18
(A4015-4090)(4+5)-V-8	17357	2383	7.3	18816	1192	15.8	14739	2383	6.2	6.18
(A4015-4090)(4+5)-VI-1	17357	2221	7.8	18816	1110	16.9	14739	2221	6.6	6.64
(A4015-4090)(4+5)-VI-2	17357	2211	7.9	18816	1106	17.0	14739	2211	6.7	6.67
(A4015-4090)(4+5)-VI-3	17357	2228	7.8	18816	1114	16.9	14739	2228	6.6	6.62
(A4015-4090)(4+5)-VI-4	17357	2218	7.8	18816	1109	17.0	14739	2218	6.6	6.64
(A4015-4090)(4+5)-VI-5	17357	2374	7.3	18816	1187	15.9	14739	2374	6.2	6.21
(A4015-4090)(4+5)-VI-6	17357	2364	7.3	18816	1182	15.9	14739	2364	6.2	6.23
(A4015-4090)(4+5)-VI-7	17357	2381	7.3	18816	1191	15.8	14739	2381	6.2	6.19
(A4015-4090)(4+5)-VI-8	17357	2372	7.3	18816	1186	15.9	14739	2372	6.2	6.21
(A4015-4090)(4+5)-VII-1	17357	2206	7.9	18816	1103	17.1	14739	2206	6.7	6.68
(A4015-4090)(4+5)-VII-2	17357	2209	7.9	18816	1104	17.0	14739	2209	6.7	6.67
(A4015-4090)(4+5)-VII-3	17357	2230	7.8	18816	1115	16.9	14739	2230	6.6	6.61
(A4015-4090)(4+5)-VII-4	17357	2233	7.8	18816	1116	16.9	14739	2233	6.6	6.60
(A4015-4090)(4+5)-VII-5	17357	2359	7.4	18816	1180	15.9	14739	2359	6.2	6.25

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4015-4090)(4+5)-VII-6	17357	2362	7.3	18816	1181	15.9	14739	2362	6.2	6.24
(A4015-4090)(4+5)-VII-7	17357	2383	7.3	18816	1192	15.8	14739	2383	6.2	6.18
(A4015-4090)(4+5)-VII-8	17357	2386	7.3	18816	1193	15.8	14739	2386	6.2	6.18
(A4015-4090)(4+5)-VIII-1	17357	2211	7.8	18816	1106	17.0	14739	2211	6.7	6.67
(A4015-4090)(4+5)-VIII-2	17357	2221	7.8	18816	1110	16.9	14739	2221	6.6	6.64
(A4015-4090)(4+5)-VIII-3	17357	2218	7.8	18816	1109	17.0	14739	2218	6.6	6.64
(A4015-4090)(4+5)-VIII-4	17357	2228	7.8	18816	1114	16.9	14739	2228	6.6	6.62
(A4015-4090)(4+5)-VIII-5	17357	2365	7.3	18816	1182	15.9	14739	2365	6.2	6.23
(A4015-4090)(4+5)-VIII-6	17357	2374	7.3	18816	1187	15.9	14739	2374	6.2	6.21
(A4015-4090)(4+5)-VIII-7	17357	2372	7.3	18816	1186	15.9	14739	2372	6.2	6.21
(A4015-4090)(4+5)-VIII-8	17357	2381	7.3	18816	1191	15.8	14739	2381	6.2	6.19
(A4015-4090)(4+5)-IX-1	17357	2039	8.5	18816	1020	18.5	14739	2039	7.2	7.23
(A4015-4090)(4+5)-IX-2	17357	2036	8.5	18816	1018	18.5	14739	2036	7.2	7.24
(A4015-4090)(4+5)-IX-3	17357	2045	8.5	18816	1022	18.4	14739	2045	7.2	7.21
(A4015-4090)(4+5)-IX-4	17357	2042	8.5	18816	1021	18.4	14739	2042	7.2	7.22
(A4015-4090)(4+5)-IX-5	17357	2551	6.8	18816	1275	14.8	14739	2551	5.8	5.78
(A4015-4090)(4+5)-IX-6	17357	2548	6.8	18816	1274	14.8	14739	2548	5.8	5.79
(A4015-4090)(4+5)-IX-7	17357	2556	6.8	18816	1278	14.7	14739	2556	5.8	5.77
(A4015-4090)(4+5)-IX-8	17357	2553	6.8	18816	1277	14.7	14739	2553	5.8	5.77
(A4015-4090)(4+5)-X-1	17357	2036	8.5	18816	1018	18.5	14739	2036	7.2	7.24
(A4015-4090)(4+5)-X-2	17357	2039	8.5	18816	1020	18.5	14739	2039	7.2	7.23
(A4015-4090)(4+5)-X-3	17357	2042	8.5	18816	1021	18.4	14739	2042	7.2	7.22
(A4015-4090)(4+5)-X-4	17357	2045	8.5	18816	1022	18.4	14739	2045	7.2	7.21
(A4015-4090)(4+5)-X-5	17357	2548	6.8	18816	1274	14.8	14739	2548	5.8	5.79
(A4015-4090)(4+5)-X-6	17357	2551	6.8	18816	1275	14.8	14739	2551	5.8	5.78
(A4015-4090)(4+5)-X-7	17357	2553	6.8	18816	1277	14.7	14739	2553	5.8	5.77
(A4015-4090)(4+5)-X-8	17357	2556	6.8	18816	1278	14.7	14739	2556	5.8	5.77
(A4015-4090)(4+5)-XI-1	17357	2038	8.5	18816	1019	18.5	14739	2038	7.2	7.23
(A4015-4090)(4+5)-XI-2	17357	2035	8.5	18816	1018	18.5	14739	2035	7.2	7.24
(A4015-4090)(4+5)-XI-3	17357	2045	8.5	18816	1023	18.4	14739	2045	7.2	7.21
(A4015-4090)(4+5)-XI-4	17357	2043	8.5	18816	1021	18.4	14739	2043	7.2	7.22
(A4015-4090)(4+5)-XI-5	17357	2550	6.8	18816	1275	14.8	14739	2550	5.8	5.78
(A4015-4090)(4+5)-XI-6	17357	2547	6.8	18816	1273	14.8	14739	2547	5.8	5.79
(A4015-4090)(4+5)-XI-7	17357	2557	6.8	18816	1278	14.7	14739	2557	5.8	5.76
(A4015-4090)(4+5)-XI-8	17357	2554	6.8	18816	1277	14.7	14739	2554	5.8	5.77
(A4015-4090)(4+5)-XII-1	17357	2035	8.5	18816	1018	18.5	14739	2035	7.2	7.24
(A4015-4090)(4+5)-XII-2	17357	2038	8.5	18816	1019	18.5	14739	2038	7.2	7.23
(A4015-4090)(4+5)-XII-3	17357	2043	8.5	18816	1021	18.4	14739	2043	7.2	7.22
(A4015-4090)(4+5)-XII-4	17357	2045	8.5	18816	1023	18.4	14739	2045	7.2	7.21
(A4015-4090)(4+5)-XII-5	17357	2547	6.8	18816	1273	14.8	14739	2547	5.8	5.79
(A4015-4090)(4+5)-XII-6	17357	2550	6.8	18816	1275	14.8	14739	2550	5.8	5.78
(A4015-4090)(4+5)-XII-7	17357	2554	6.8	18816	1277	14.7	14739	2554	5.8	5.77
(A4015-4090)(4+5)-XII-8	17357	2557	6.8	18816	1278	14.7	14739	2557	5.8	5.76
(A4015-4090)(6+7)-I-1	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4015-4090)(6+7)-I-2	17357	2209	7.9	18816	1105	17.0	14739	2209	6.7	6.67
(A4015-4090)(6+7)-I-3	17357	2230	7.8	18816	1115	16.9	14739	2230	6.6	6.61
(A4015-4090)(6+7)-I-4	17357	2227	7.8	18816	1113	16.9	14739	2227	6.6	6.62

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4015-4090)(6+7)-I-5	17357	2365	7.3	18816	1183	15.9	14739	2365	6.2	6.23
(A4015-4090)(6+7)-I-6	17357	2362	7.3	18816	1181	15.9	14739	2362	6.2	6.24
(A4015-4090)(6+7)-I-7	17357	2383	7.3	18816	1192	15.8	14739	2383	6.2	6.18
(A4015-4090)(6+7)-I-8	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4015-4090)(6+7)-II-1	17357	2222	7.8	18816	1111	16.9	14739	2222	6.6	6.63
(A4015-4090)(6+7)-II-2	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4015-4090)(6+7)-II-3	17357	2227	7.8	18816	1113	16.9	14739	2227	6.6	6.62
(A4015-4090)(6+7)-II-4	17357	2217	7.8	18816	1109	17.0	14739	2217	6.6	6.65
(A4015-4090)(6+7)-II-5	17357	2375	7.3	18816	1187	15.8	14739	2375	6.2	6.21
(A4015-4090)(6+7)-II-6	17357	2365	7.3	18816	1183	15.9	14739	2365	6.2	6.23
(A4015-4090)(6+7)-II-7	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4015-4090)(6+7)-II-8	17357	2371	7.3	18816	1185	15.9	14739	2371	6.2	6.22
(A4015-4090)(6+7)-III-1	17357	2209	7.9	18816	1105	17.0	14739	2209	6.7	6.67
(A4015-4090)(6+7)-III-2	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4015-4090)(6+7)-III-3	17357	2227	7.8	18816	1113	16.9	14739	2227	6.6	6.62
(A4015-4090)(6+7)-III-4	17357	2230	7.8	18816	1115	16.9	14739	2230	6.6	6.61
(A4015-4090)(6+7)-III-5	17357	2362	7.3	18816	1181	15.9	14739	2362	6.2	6.24
(A4015-4090)(6+7)-III-6	17357	2365	7.3	18816	1183	15.9	14739	2365	6.2	6.23
(A4015-4090)(6+7)-III-7	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4015-4090)(6+7)-III-8	17357	2383	7.3	18816	1192	15.8	14739	2383	6.2	6.18
(A4015-4090)(6+7)-IV-1	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4015-4090)(6+7)-IV-2	17357	2221	7.8	18816	1111	16.9	14739	2221	6.6	6.63
(A4015-4090)(6+7)-IV-3	17357	2217	7.8	18816	1109	17.0	14739	2217	6.6	6.65
(A4015-4090)(6+7)-IV-4	17357	2227	7.8	18816	1113	16.9	14739	2227	6.6	6.62
(A4015-4090)(6+7)-IV-5	17357	2365	7.3	18816	1183	15.9	14739	2365	6.2	6.23
(A4015-4090)(6+7)-IV-6	17357	2375	7.3	18816	1187	15.8	14739	2375	6.2	6.21
(A4015-4090)(6+7)-IV-7	17357	2371	7.3	18816	1185	15.9	14739	2371	6.2	6.22
(A4015-4090)(6+7)-IV-8	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4015-4090)(6+7)-V-1	17357	2209	7.9	18816	1104	17.0	14739	2209	6.7	6.67
(A4015-4090)(6+7)-V-2	17357	2206	7.9	18816	1103	17.1	14739	2206	6.7	6.68
(A4015-4090)(6+7)-V-3	17357	2233	7.8	18816	1116	16.9	14739	2233	6.6	6.60
(A4015-4090)(6+7)-V-4	17357	2230	7.8	18816	1115	16.9	14739	2230	6.6	6.61
(A4015-4090)(6+7)-V-5	17357	2362	7.3	18816	1181	15.9	14739	2362	6.2	6.24
(A4015-4090)(6+7)-V-6	17357	2359	7.4	18816	1180	15.9	14739	2359	6.2	6.25
(A4015-4090)(6+7)-V-7	17357	2386	7.3	18816	1193	15.8	14739	2386	6.2	6.18
(A4015-4090)(6+7)-V-8	17357	2383	7.3	18816	1192	15.8	14739	2383	6.2	6.18
(A4015-4090)(6+7)-VI-1	17357	2221	7.8	18816	1110	16.9	14739	2221	6.6	6.64
(A4015-4090)(6+7)-VI-2	17357	2211	7.9	18816	1106	17.0	14739	2211	6.7	6.67
(A4015-4090)(6+7)-VI-3	17357	2228	7.8	18816	1114	16.9	14739	2228	6.6	6.62
(A4015-4090)(6+7)-VI-4	17357	2218	7.8	18816	1109	17.0	14739	2218	6.6	6.64
(A4015-4090)(6+7)-VI-5	17357	2374	7.3	18816	1187	15.9	14739	2374	6.2	6.21
(A4015-4090)(6+7)-VI-6	17357	2364	7.3	18816	1182	15.9	14739	2364	6.2	6.23
(A4015-4090)(6+7)-VI-7	17357	2381	7.3	18816	1191	15.8	14739	2381	6.2	6.19
(A4015-4090)(6+7)-VI-8	17357	2372	7.3	18816	1186	15.9	14739	2372	6.2	6.21
(A4015-4090)(6+7)-VII-1	17357	2206	7.9	18816	1103	17.1	14739	2206	6.7	6.68
(A4015-4090)(6+7)-VII-2	17357	2209	7.9	18816	1104	17.0	14739	2209	6.7	6.67
(A4015-4090)(6+7)-VII-3	17357	2230	7.8	18816	1115	16.9	14739	2230	6.6	6.61
(A4015-4090)(6+7)-VII-4	17357	2233	7.8	18816	1116	16.9	14739	2233	6.6	6.60
(A4015-4090)(6+7)-VII-5	17357	2359	7.4	18816	1180	15.9	14739	2359	6.2	6.25
(A4015-4090)(6+7)-VII-6	17357	2362	7.3	18816	1181	15.9	14739	2362	6.2	6.24
(A4015-4090)(6+7)-VII-7	17357	2383	7.3	18816	1192	15.8	14739	2383	6.2	6.18
(A4015-4090)(6+7)-VII-8	17357	2386	7.3	18816	1193	15.8	14739	2386	6.2	6.18
(A4015-4090)(6+7)-VIII-1	17357	2211	7.8	18816	1106	17.0	14739	2211	6.7	6.67
(A4015-4090)(6+7)-VIII-2	17357	2221	7.8	18816	1110	16.9	14739	2221	6.6	6.64
(A4015-4090)(6+7)-VIII-3	17357	2218	7.8	18816	1109	17.0	14739	2218	6.6	6.64

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4015-4090)(6+7)-VIII-4	17357	2228	7.8	18816	1114	16.9	14739	2228	6.6	6.62
(A4015-4090)(6+7)-VIII-5	17357	2365	7.3	18816	1182	15.9	14739	2365	6.2	6.23
(A4015-4090)(6+7)-VIII-6	17357	2374	7.3	18816	1187	15.9	14739	2374	6.2	6.21
(A4015-4090)(6+7)-VIII-7	17357	2372	7.3	18816	1186	15.9	14739	2372	6.2	6.21
(A4015-4090)(6+7)-VIII-8	17357	2381	7.3	18816	1191	15.8	14739	2381	6.2	6.19
(A4015-4090)(6+7)-IX-1	17357	2039	8.5	18816	1020	18.5	14739	2039	7.2	7.23
(A4015-4090)(6+7)-IX-2	17357	2036	8.5	18816	1018	18.5	14739	2036	7.2	7.24
(A4015-4090)(6+7)-IX-3	17357	2045	8.5	18816	1022	18.4	14739	2045	7.2	7.21
(A4015-4090)(6+7)-IX-4	17357	2042	8.5	18816	1021	18.4	14739	2042	7.2	7.22
(A4015-4090)(6+7)-IX-5	17357	2551	6.8	18816	1275	14.8	14739	2551	5.8	5.78
(A4015-4090)(6+7)-IX-6	17357	2548	6.8	18816	1274	14.8	14739	2548	5.8	5.79
(A4015-4090)(6+7)-IX-7	17357	2556	6.8	18816	1278	14.7	14739	2556	5.8	5.77
(A4015-4090)(6+7)-IX-8	17357	2553	6.8	18816	1277	14.7	14739	2553	5.8	5.77
(A4015-4090)(6+7)-X-1	17357	2036	8.5	18816	1018	18.5	14739	2036	7.2	7.24
(A4015-4090)(6+7)-X-2	17357	2039	8.5	18816	1020	18.5	14739	2039	7.2	7.23
(A4015-4090)(6+7)-X-3	17357	2042	8.5	18816	1021	18.4	14739	2042	7.2	7.22
(A4015-4090)(6+7)-X-4	17357	2045	8.5	18816	1022	18.4	14739	2045	7.2	7.21
(A4015-4090)(6+7)-X-5	17357	2548	6.8	18816	1274	14.8	14739	2548	5.8	5.79
(A4015-4090)(6+7)-X-6	17357	2551	6.8	18816	1275	14.8	14739	2551	5.8	5.78
(A4015-4090)(6+7)-X-7	17357	2553	6.8	18816	1277	14.7	14739	2553	5.8	5.77
(A4015-4090)(6+7)-X-8	17357	2556	6.8	18816	1278	14.7	14739	2556	5.8	5.77
(A4015-4090)(6+7)-XI-1	17357	2038	8.5	18816	1019	18.5	14739	2038	7.2	7.23
(A4015-4090)(6+7)-XI-2	17357	2035	8.5	18816	1018	18.5	14739	2035	7.2	7.24
(A4015-4090)(6+7)-XI-3	17357	2045	8.5	18816	1023	18.4	14739	2045	7.2	7.21
(A4015-4090)(6+7)-XI-4	17357	2043	8.5	18816	1021	18.4	14739	2043	7.2	7.22
(A4015-4090)(6+7)-XI-5	17357	2550	6.8	18816	1275	14.8	14739	2550	5.8	5.78
(A4015-4090)(6+7)-XI-6	17357	2547	6.8	18816	1273	14.8	14739	2547	5.8	5.79
(A4015-4090)(6+7)-XI-7	17357	2557	6.8	18816	1278	14.7	14739	2557	5.8	5.76
(A4015-4090)(6+7)-XI-8	17357	2554	6.8	18816	1277	14.7	14739	2554	5.8	5.77
(A4015-4090)(6+7)-XII-1	17357	2035	8.5	18816	1018	18.5	14739	2035	7.2	7.24
(A4015-4090)(6+7)-XII-2	17357	2038	8.5	18816	1019	18.5	14739	2038	7.2	7.23
(A4015-4090)(6+7)-XII-3	17357	2043	8.5	18816	1021	18.4	14739	2043	7.2	7.22
(A4015-4090)(6+7)-XII-4	17357	2045	8.5	18816	1023	18.4	14739	2045	7.2	7.21
(A4015-4090)(6+7)-XII-5	17357	2547	6.8	18816	1273	14.8	14739	2547	5.8	5.79
(A4015-4090)(6+7)-XII-6	17357	2550	6.8	18816	1275	14.8	14739	2550	5.8	5.78
(A4015-4090)(6+7)-XII-7	17357	2554	6.8	18816	1277	14.7	14739	2554	5.8	5.77
(A4015-4090)(6+7)-XII-8	17357	2557	6.8	18816	1278	14.7	14739	2557	5.8	5.76
(A4014-4082)1	17357	3162	5.5	18816	1581	11.9	14739	3162	4.7	4.66
(A4014-4082)2	17357	3453	5.0	18816	1727	10.9	14739	3453	4.3	4.27
(A4014-4082)3	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A4014-4082)(4+5)-I-1	17357	2244	7.7	18816	1122	16.8	14739	2244	6.6	6.57
(A4014-4082)(4+5)-I-2	17357	2248	7.7	18816	1124	16.7	14739	2248	6.6	6.56
(A4014-4082)(4+5)-I-3	17357	2237	7.8	18816	1119	16.8	14739	2237	6.6	6.59
(A4014-4082)(4+5)-I-4	17357	2241	7.7	18816	1120	16.8	14739	2241	6.6	6.58
(A4014-4082)(4+5)-I-5	17357	2338	7.4	18816	1169	16.1	14739	2338	6.3	6.31
(A4014-4082)(4+5)-I-6	17357	2341	7.4	18816	1170	16.1	14739	2341	6.3	6.30
(A4014-4082)(4+5)-I-7	17357	2331	7.4	18816	1165	16.1	14739	2331	6.3	6.32
(A4014-4082)(4+5)-I-8	17357	2334	7.4	18816	1167	16.1	14739	2334	6.3	6.31
(A4014-4082)(4+5)-II-1	17357	2238	7.8	18816	1119	16.8	14739	2238	6.6	6.59
(A4014-4082)(4+5)-II-2	17357	2249	7.7	18816	1125	16.7	14739	2249	6.6	6.55
(A4014-4082)(4+5)-II-3	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A4014-4082)(4+5)-II-4	17357	2247	7.7	18816	1124	16.7	14739	2247	6.6	6.56
(A4014-4082)(4+5)-II-5	17357	2331	7.4	18816	1166	16.1	14739	2331	6.3	6.32

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4014-4082)(4+5)-II-6	17357	2343	7.4	18816	1171	16.1	14739	2343	6.3	6.29
(A4014-4082)(4+5)-II-7	17357	2329	7.5	18816	1165	16.2	14739	2329	6.3	6.33
(A4014-4082)(4+5)-II-8	17357	2341	7.4	18816	1170	16.1	14739	2341	6.3	6.30
(A4014-4082)(4+5)-III-1	17357	2243	7.7	18816	1121	16.8	14739	2243	6.6	6.57
(A4014-4082)(4+5)-III-2	17357	2249	7.7	18816	1124	16.7	14739	2249	6.6	6.55
(A4014-4082)(4+5)-III-3	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A4014-4082)(4+5)-III-4	17357	2242	7.7	18816	1121	16.8	14739	2242	6.6	6.57
(A4014-4082)(4+5)-III-5	17357	2336	7.4	18816	1168	16.1	14739	2336	6.3	6.31
(A4014-4082)(4+5)-III-6	17357	2342	7.4	18816	1171	16.1	14739	2342	6.3	6.29
(A4014-4082)(4+5)-III-7	17357	2330	7.5	18816	1165	16.2	14739	2330	6.3	6.33
(A4014-4082)(4+5)-III-8	17357	2336	7.4	18816	1168	16.1	14739	2336	6.3	6.31
(A4014-4082)(4+5)-IV-1	17357	2233	7.8	18816	1117	16.8	14739	2233	6.6	6.60
(A4014-4082)(4+5)-IV-2	17357	2254	7.7	18816	1127	16.7	14739	2254	6.5	6.54
(A4014-4082)(4+5)-IV-3	17357	2231	7.8	18816	1116	16.9	14739	2231	6.6	6.61
(A4014-4082)(4+5)-IV-4	17357	2252	7.7	18816	1126	16.7	14739	2252	6.5	6.55
(A4014-4082)(4+5)-IV-5	17357	2327	7.5	18816	1163	16.2	14739	2327	6.3	6.33
(A4014-4082)(4+5)-IV-6	17357	2347	7.4	18816	1174	16.0	14739	2347	6.3	6.28
(A4014-4082)(4+5)-IV-7	17357	2325	7.5	18816	1162	16.2	14739	2325	6.3	6.34
(A4014-4082)(4+5)-IV-8	17357	2345	7.4	18816	1172	16.0	14739	2345	6.3	6.29
(A4014-4082)(4+5)-V-1	17357	2245	7.7	18816	1122	16.8	14739	2245	6.6	6.57
(A4014-4082)(4+5)-V-2	17357	2248	7.7	18816	1124	16.7	14739	2248	6.6	6.56
(A4014-4082)(4+5)-V-3	17357	2237	7.8	18816	1118	16.8	14739	2237	6.6	6.59
(A4014-4082)(4+5)-V-4	17357	2240	7.7	18816	1120	16.8	14739	2240	6.6	6.58
(A4014-4082)(4+5)-V-5	17357	2338	7.4	18816	1169	16.1	14739	2338	6.3	6.30
(A4014-4082)(4+5)-V-6	17357	2342	7.4	18816	1171	16.1	14739	2342	6.3	6.29
(A4014-4082)(4+5)-V-7	17357	2330	7.4	18816	1165	16.1	14739	2330	6.3	6.33
(A4014-4082)(4+5)-V-8	17357	2334	7.4	18816	1167	16.1	14739	2334	6.3	6.32
(A4014-4082)(4+5)-VI-1	17357	2238	7.8	18816	1119	16.8	14739	2238	6.6	6.59
(A4014-4082)(4+5)-VI-2	17357	2249	7.7	18816	1125	16.7	14739	2249	6.6	6.55
(A4014-4082)(4+5)-VI-3	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A4014-4082)(4+5)-VI-4	17357	2247	7.7	18816	1123	16.7	14739	2247	6.6	6.56
(A4014-4082)(4+5)-VI-5	17357	2331	7.4	18816	1166	16.1	14739	2331	6.3	6.32
(A4014-4082)(4+5)-VI-6	17357	2343	7.4	18816	1171	16.1	14739	2343	6.3	6.29
(A4014-4082)(4+5)-VI-7	17357	2329	7.5	18816	1165	16.2	14739	2329	6.3	6.33
(A4014-4082)(4+5)-VI-8	17357	2340	7.4	18816	1170	16.1	14739	2340	6.3	6.30
(A4014-4082)(4+5)-VII-1	17357	2243	7.7	18816	1122	16.8	14739	2243	6.6	6.57
(A4014-4082)(4+5)-VII-2	17357	2249	7.7	18816	1125	16.7	14739	2249	6.6	6.55
(A4014-4082)(4+5)-VII-3	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A4014-4082)(4+5)-VII-4	17357	2242	7.7	18816	1121	16.8	14739	2242	6.6	6.58
(A4014-4082)(4+5)-VII-5	17357	2337	7.4	18816	1168	16.1	14739	2337	6.3	6.31
(A4014-4082)(4+5)-VII-6	17357	2343	7.4	18816	1171	16.1	14739	2343	6.3	6.29
(A4014-4082)(4+5)-VII-7	17357	2329	7.5	18816	1164	16.2	14739	2329	6.3	6.33
(A4014-4082)(4+5)-VII-8	17357	2335	7.4	18816	1168	16.1	14739	2335	6.3	6.31
(A4014-4082)(4+5)-VIII-1	17357	2234	7.8	18816	1117	16.8	14739	2234	6.6	6.60
(A4014-4082)(4+5)-VIII-2	17357	2254	7.7	18816	1127	16.7	14739	2254	6.5	6.54
(A4014-4082)(4+5)-VIII-3	17357	2231	7.8	18816	1116	16.9	14739	2231	6.6	6.61
(A4014-4082)(4+5)-VIII-4	17357	2251	7.7	18816	1126	16.7	14739	2251	6.5	6.55
(A4014-4082)(4+5)-VIII-5	17357	2327	7.5	18816	1164	16.2	14739	2327	6.3	6.33
(A4014-4082)(4+5)-VIII-6	17357	2347	7.4	18816	1174	16.0	14739	2347	6.3	6.28
(A4014-4082)(4+5)-VIII-7	17357	2325	7.5	18816	1162	16.2	14739	2325	6.3	6.34
(A4014-4082)(4+5)-VIII	17357	2345	7.4	18816	1172	16.0	14739	2345	6.3	6.29

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-8										
(A4014-4082)(4+5)-IX-1	17357	2133	8.1	18816	1066	17.6	14739	2133	6.9	6.91
(A4014-4082)(4+5)-IX-2	17357	2136	8.1	18816	1068	17.6	14739	2136	6.9	6.90
(A4014-4082)(4+5)-IX-3	17357	2131	8.1	18816	1065	17.7	14739	2131	6.9	6.92
(A4014-4082)(4+5)-IX-4	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4014-4082)(4+5)-IX-5	17357	2444	7.1	18816	1222	15.4	14739	2444	6.0	6.03
(A4014-4082)(4+5)-IX-6	17357	2448	7.1	18816	1224	15.4	14739	2448	6.0	6.02
(A4014-4082)(4+5)-IX-7	17357	2442	7.1	18816	1221	15.4	14739	2442	6.0	6.04
(A4014-4082)(4+5)-IX-8	17357	2446	7.1	18816	1223	15.4	14739	2446	6.0	6.03
(A4014-4082)(4+5)-X-1	17357	2131	8.1	18816	1066	17.7	14739	2131	6.9	6.92
(A4014-4082)(4+5)-X-2	17357	2138	8.1	18816	1069	17.6	14739	2138	6.9	6.90
(A4014-4082)(4+5)-X-3	17357	2129	8.2	18816	1065	17.7	14739	2129	6.9	6.92
(A4014-4082)(4+5)-X-4	17357	2136	8.1	18816	1068	17.6	14739	2136	6.9	6.90
(A4014-4082)(4+5)-X-5	17357	2443	7.1	18816	1221	15.4	14739	2443	6.0	6.03
(A4014-4082)(4+5)-X-6	17357	2449	7.1	18816	1224	15.4	14739	2449	6.0	6.02
(A4014-4082)(4+5)-X-7	17357	2441	7.1	18816	1220	15.4	14739	2441	6.0	6.04
(A4014-4082)(4+5)-X-8	17357	2447	7.1	18816	1223	15.4	14739	2447	6.0	6.02
(A4014-4082)(4+5)-XI-1	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4014-4082)(4+5)-XI-2	17357	2136	8.1	18816	1068	17.6	14739	2136	6.9	6.90
(A4014-4082)(4+5)-XI-3	17357	2131	8.1	18816	1065	17.7	14739	2131	6.9	6.92
(A4014-4082)(4+5)-XI-4	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4014-4082)(4+5)-XI-5	17357	2444	7.1	18816	1222	15.4	14739	2444	6.0	6.03
(A4014-4082)(4+5)-XI-6	17357	2448	7.1	18816	1224	15.4	14739	2448	6.0	6.02
(A4014-4082)(4+5)-XI-7	17357	2442	7.1	18816	1221	15.4	14739	2442	6.0	6.04
(A4014-4082)(4+5)-XI-8	17357	2445	7.1	18816	1223	15.4	14739	2445	6.0	6.03
(A4014-4082)(4+5)-XII-1	17357	2132	8.1	18816	1066	17.7	14739	2132	6.9	6.91
(A4014-4082)(4+5)-XII-2	17357	2138	8.1	18816	1069	17.6	14739	2138	6.9	6.89
(A4014-4082)(4+5)-XII-3	17357	2129	8.2	18816	1065	17.7	14739	2129	6.9	6.92
(A4014-4082)(4+5)-XII-4	17357	2135	8.1	18816	1068	17.6	14739	2135	6.9	6.90
(A4014-4082)(4+5)-XII-5	17357	2443	7.1	18816	1222	15.4	14739	2443	6.0	6.03
(A4014-4082)(4+5)-XII-6	17357	2449	7.1	18816	1225	15.4	14739	2449	6.0	6.02
(A4014-4082)(4+5)-XII-7	17357	2441	7.1	18816	1220	15.4	14739	2441	6.0	6.04
(A4014-4082)(4+5)-XII-8	17357	2447	7.1	18816	1223	15.4	14739	2447	6.0	6.02
(A4014-4082)(6+7)-I-1	17357	2244	7.7	18816	1122	16.8	14739	2244	6.6	6.57
(A4014-4082)(6+7)-I-2	17357	2248	7.7	18816	1124	16.7	14739	2248	6.6	6.56
(A4014-4082)(6+7)-I-3	17357	2237	7.8	18816	1119	16.8	14739	2237	6.6	6.59
(A4014-4082)(6+7)-I-4	17357	2241	7.7	18816	1120	16.8	14739	2241	6.6	6.58
(A4014-4082)(6+7)-I-5	17357	2338	7.4	18816	1169	16.1	14739	2338	6.3	6.31
(A4014-4082)(6+7)-I-6	17357	2341	7.4	18816	1170	16.1	14739	2341	6.3	6.30
(A4014-4082)(6+7)-I-7	17357	2331	7.4	18816	1165	16.1	14739	2331	6.3	6.32
(A4014-4082)(6+7)-I-8	17357	2334	7.4	18816	1167	16.1	14739	2334	6.3	6.31
(A4014-4082)(6+7)-II-1	17357	2238	7.8	18816	1119	16.8	14739	2238	6.6	6.59
(A4014-4082)(6+7)-II-2	17357	2249	7.7	18816	1125	16.7	14739	2249	6.6	6.55
(A4014-4082)(6+7)-II-3	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A4014-4082)(6+7)-II-4	17357	2247	7.7	18816	1124	16.7	14739	2247	6.6	6.56
(A4014-4082)(6+7)-II-5	17357	2331	7.4	18816	1166	16.1	14739	2331	6.3	6.32
(A4014-4082)(6+7)-II-6	17357	2343	7.4	18816	1171	16.1	14739	2343	6.3	6.29
(A4014-4082)(6+7)-II-7	17357	2329	7.5	18816	1165	16.2	14739	2329	6.3	6.33
(A4014-4082)(6+7)-II-8	17357	2341	7.4	18816	1170	16.1	14739	2341	6.3	6.30
(A4014-4082)(6+7)-III-1	17357	2243	7.7	18816	1121	16.8	14739	2243	6.6	6.57
(A4014-4082)(6+7)-III-2	17357	2249	7.7	18816	1124	16.7	14739	2249	6.6	6.55
(A4014-4082)(6+7)-III-3	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A4014-4082)(6+7)-III-4	17357	2242	7.7	18816	1121	16.8	14739	2242	6.6	6.57
(A4014-4082)(6+7)-III-5	17357	2336	7.4	18816	1168	16.1	14739	2336	6.3	6.31
(A4014-4082)(6+7)-III-6	17357	2342	7.4	18816	1171	16.1	14739	2342	6.3	6.29
(A4014-4082)(6+7)-III-7	17357	2330	7.5	18816	1165	16.2	14739	2330	6.3	6.33
(A4014-4082)(6+7)-III-8	17357	2336	7.4	18816	1168	16.1	14739	2336	6.3	6.31
(A4014-4082)(6+7)-IV-1	17357	2233	7.8	18816	1117	16.8	14739	2233	6.6	6.60

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4014-4082)(6+7)-IV-2	17357	2254	7.7	18816	1127	16.7	14739	2254	6.5	6.54
(A4014-4082)(6+7)-IV-3	17357	2231	7.8	18816	1116	16.9	14739	2231	6.6	6.61
(A4014-4082)(6+7)-IV-4	17357	2252	7.7	18816	1126	16.7	14739	2252	6.5	6.55
(A4014-4082)(6+7)-IV-5	17357	2327	7.5	18816	1163	16.2	14739	2327	6.3	6.33
(A4014-4082)(6+7)-IV-6	17357	2347	7.4	18816	1174	16.0	14739	2347	6.3	6.28
(A4014-4082)(6+7)-IV-7	17357	2325	7.5	18816	1162	16.2	14739	2325	6.3	6.34
(A4014-4082)(6+7)-IV-8	17357	2345	7.4	18816	1172	16.0	14739	2345	6.3	6.29
(A4014-4082)(6+7)-V-1	17357	2245	7.7	18816	1122	16.8	14739	2245	6.6	6.57
(A4014-4082)(6+7)-V-2	17357	2248	7.7	18816	1124	16.7	14739	2248	6.6	6.56
(A4014-4082)(6+7)-V-3	17357	2237	7.8	18816	1118	16.8	14739	2237	6.6	6.59
(A4014-4082)(6+7)-V-4	17357	2240	7.7	18816	1120	16.8	14739	2240	6.6	6.58
(A4014-4082)(6+7)-V-5	17357	2338	7.4	18816	1169	16.1	14739	2338	6.3	6.30
(A4014-4082)(6+7)-V-6	17357	2342	7.4	18816	1171	16.1	14739	2342	6.3	6.29
(A4014-4082)(6+7)-V-7	17357	2330	7.4	18816	1165	16.1	14739	2330	6.3	6.33
(A4014-4082)(6+7)-V-8	17357	2334	7.4	18816	1167	16.1	14739	2334	6.3	6.32
(A4014-4082)(6+7)-VI-1	17357	2238	7.8	18816	1119	16.8	14739	2238	6.6	6.59
(A4014-4082)(6+7)-VI-2	17357	2249	7.7	18816	1125	16.7	14739	2249	6.6	6.55
(A4014-4082)(6+7)-VI-3	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A4014-4082)(6+7)-VI-4	17357	2247	7.7	18816	1123	16.7	14739	2247	6.6	6.56
(A4014-4082)(6+7)-VI-5	17357	2331	7.4	18816	1166	16.1	14739	2331	6.3	6.32
(A4014-4082)(6+7)-VI-6	17357	2343	7.4	18816	1171	16.1	14739	2343	6.3	6.29
(A4014-4082)(6+7)-VI-7	17357	2329	7.5	18816	1165	16.2	14739	2329	6.3	6.33
(A4014-4082)(6+7)-VI-8	17357	2340	7.4	18816	1170	16.1	14739	2340	6.3	6.30
(A4014-4082)(6+7)-VII-1	17357	2243	7.7	18816	1122	16.8	14739	2243	6.6	6.57
(A4014-4082)(6+7)-VII-2	17357	2249	7.7	18816	1125	16.7	14739	2249	6.6	6.55
(A4014-4082)(6+7)-VII-3	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A4014-4082)(6+7)-VII-4	17357	2242	7.7	18816	1121	16.8	14739	2242	6.6	6.58
(A4014-4082)(6+7)-VII-5	17357	2337	7.4	18816	1168	16.1	14739	2337	6.3	6.31
(A4014-4082)(6+7)-VII-6	17357	2343	7.4	18816	1171	16.1	14739	2343	6.3	6.29
(A4014-4082)(6+7)-VII-7	17357	2329	7.5	18816	1164	16.2	14739	2329	6.3	6.33
(A4014-4082)(6+7)-VII-8	17357	2335	7.4	18816	1168	16.1	14739	2335	6.3	6.31
(A4014-4082)(6+7)-VIII-1	17357	2234	7.8	18816	1117	16.8	14739	2234	6.6	6.60
(A4014-4082)(6+7)-VIII-2	17357	2254	7.7	18816	1127	16.7	14739	2254	6.5	6.54
(A4014-4082)(6+7)-VIII-3	17357	2231	7.8	18816	1116	16.9	14739	2231	6.6	6.61
(A4014-4082)(6+7)-VIII-4	17357	2251	7.7	18816	1126	16.7	14739	2251	6.5	6.55
(A4014-4082)(6+7)-VIII-5	17357	2327	7.5	18816	1164	16.2	14739	2327	6.3	6.33
(A4014-4082)(6+7)-VIII-6	17357	2347	7.4	18816	1174	16.0	14739	2347	6.3	6.28
(A4014-4082)(6+7)-VIII-7	17357	2325	7.5	18816	1162	16.2	14739	2325	6.3	6.34
(A4014-4082)(6+7)-VIII-8	17357	2345	7.4	18816	1172	16.0	14739	2345	6.3	6.29
(A4014-4082)(6+7)-IX-1	17357	2133	8.1	18816	1066	17.6	14739	2133	6.9	6.91
(A4014-4082)(6+7)-IX-2	17357	2136	8.1	18816	1068	17.6	14739	2136	6.9	6.90
(A4014-4082)(6+7)-IX-3	17357	2131	8.1	18816	1065	17.7	14739	2131	6.9	6.92
(A4014-4082)(6+7)-IX-4	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4014-4082)(6+7)-IX-5	17357	2444	7.1	18816	1222	15.4	14739	2444	6.0	6.03
(A4014-4082)(6+7)-IX-6	17357	2448	7.1	18816	1224	15.4	14739	2448	6.0	6.02
(A4014-4082)(6+7)-IX-7	17357	2442	7.1	18816	1221	15.4	14739	2442	6.0	6.04
(A4014-4082)(6+7)-IX-8	17357	2446	7.1	18816	1223	15.4	14739	2446	6.0	6.03
(A4014-4082)(6+7)-X-1	17357	2131	8.1	18816	1066	17.7	14739	2131	6.9	6.92
(A4014-4082)(6+7)-X-2	17357	2138	8.1	18816	1069	17.6	14739	2138	6.9	6.90
(A4014-4082)(6+7)-X-3	17357	2129	8.2	18816	1065	17.7	14739	2129	6.9	6.92

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4014-4082)(6+7)-X-4	17357	2136	8.1	18816	1068	17.6	14739	2136	6.9	6.90
(A4014-4082)(6+7)-X-5	17357	2443	7.1	18816	1221	15.4	14739	2443	6.0	6.03
(A4014-4082)(6+7)-X-6	17357	2449	7.1	18816	1224	15.4	14739	2449	6.0	6.02
(A4014-4082)(6+7)-X-7	17357	2441	7.1	18816	1220	15.4	14739	2441	6.0	6.04
(A4014-4082)(6+7)-X-8	17357	2447	7.1	18816	1223	15.4	14739	2447	6.0	6.02
(A4014-4082)(6+7)-XI-1	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4014-4082)(6+7)-XI-2	17357	2136	8.1	18816	1068	17.6	14739	2136	6.9	6.90
(A4014-4082)(6+7)-XI-3	17357	2131	8.1	18816	1065	17.7	14739	2131	6.9	6.92
(A4014-4082)(6+7)-XI-4	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4014-4082)(6+7)-XI-5	17357	2444	7.1	18816	1222	15.4	14739	2444	6.0	6.03
(A4014-4082)(6+7)-XI-6	17357	2448	7.1	18816	1224	15.4	14739	2448	6.0	6.02
(A4014-4082)(6+7)-XI-7	17357	2442	7.1	18816	1221	15.4	14739	2442	6.0	6.04
(A4014-4082)(6+7)-XI-8	17357	2445	7.1	18816	1223	15.4	14739	2445	6.0	6.03
(A4014-4082)(6+7)-XII-1	17357	2132	8.1	18816	1066	17.7	14739	2132	6.9	6.91
(A4014-4082)(6+7)-XII-2	17357	2138	8.1	18816	1069	17.6	14739	2138	6.9	6.89
(A4014-4082)(6+7)-XII-3	17357	2129	8.2	18816	1065	17.7	14739	2129	6.9	6.92
(A4014-4082)(6+7)-XII-4	17357	2135	8.1	18816	1068	17.6	14739	2135	6.9	6.90
(A4014-4082)(6+7)-XII-5	17357	2443	7.1	18816	1222	15.4	14739	2443	6.0	6.03
(A4014-4082)(6+7)-XII-6	17357	2449	7.1	18816	1225	15.4	14739	2449	6.0	6.02
(A4014-4082)(6+7)-XII-7	17357	2441	7.1	18816	1220	15.4	14739	2441	6.0	6.04
(A4014-4082)(6+7)-XII-8	17357	2447	7.1	18816	1223	15.4	14739	2447	6.0	6.02
(A4020-4016)1	17357	2086	8.3	18816	1043	18.0	14739	2086	7.1	7.07
(A4020-4016)2	17357	2280	7.6	18816	1140	16.5	14739	2280	6.5	6.46
(A4020-4016)3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-I-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-I-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-I-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-I-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-I-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-I-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-I-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-I-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-II-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-II-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-II-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-II-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-II-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-II-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-II-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-II-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-III-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-III-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-III-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-III-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-III-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-III-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-III-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-III-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-IV-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-IV-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-IV-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-IV-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-IV-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-IV-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-IV-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-IV-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-V-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-V-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4020-4016)(4+5)-V-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-V-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-V-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-V-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-V-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-V-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-VI-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-VI-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-VI-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-VI-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-VI-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-VI-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-VI-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-VI-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-VII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-VII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-VII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-VII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-VII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-VII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-VII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-VII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-VIII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-VIII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-VIII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-VIII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-VIII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-VIII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-VIII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-VIII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-IX-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-IX-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-IX-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-IX-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-IX-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-IX-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-IX-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-IX-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-X-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-X-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-X-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-X-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-X-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-X-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-X-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-X-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-XI-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-XI-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-XI-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-XI-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4020-4016)(4+5)-XI-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-XI-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-XI-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-XI-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-XII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-XII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-XII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-XII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-XII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-XII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-XII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(4+5)-XII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-I-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-I-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-I-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-I-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-I-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-I-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-I-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-I-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-II-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-II-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-II-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-II-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-II-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-II-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-II-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-II-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-III-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-III-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-III-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-III-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-III-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-III-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-III-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-III-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-IV-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-IV-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-IV-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-IV-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-IV-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-IV-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-IV-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-IV-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-V-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-V-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-V-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-V-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-V-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-V-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-V-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-V-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-VI-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-VI-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-VI-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-VI-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-VI-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-VI-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4020-4016)(6+7)-VI-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-VI-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-VII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-VII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-VII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-VII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-VII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-VII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-VII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-VII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-VIII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-VIII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-VIII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-VIII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-VIII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-VIII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-VIII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-VIII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-IX-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-IX-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-IX-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-IX-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-IX-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-IX-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-IX-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-IX-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-X-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-X-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-X-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-X-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-X-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-X-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-X-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-X-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-XI-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-XI-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-XI-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-XI-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-XI-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-XI-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-XI-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-XI-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-XII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-XII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-XII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-XII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4020-4016)(6+7)-XII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-XII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-XII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4016)(6+7)-XII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4020-4113)1	17357	3171	5.5	18816	1586	11.9	14739	3171	4.6	4.65
(A4020-4113)2	17357	3462	5.0	18816	1731	10.9	14739	3462	4.3	4.26
(A4020-4113)3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4020-4113)(4+5)-I-1	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4020-4113)(4+5)-I-2	17357	2211	7.9	18816	1105	17.0	14739	2211	6.7	6.67
(A4020-4113)(4+5)-I-3	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4020-4113)(4+5)-I-4	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4020-4113)(4+5)-I-5	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4020-4113)(4+5)-I-6	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4020-4113)(4+5)-I-7	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4020-4113)(4+5)-I-8	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4020-4113)(4+5)-II-1	17357	2211	7.9	18816	1105	17.0	14739	2211	6.7	6.67
(A4020-4113)(4+5)-II-2	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4020-4113)(4+5)-II-3	17357	2211	7.9	18816	1105	17.0	14739	2211	6.7	6.67
(A4020-4113)(4+5)-II-4	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4020-4113)(4+5)-II-5	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4020-4113)(4+5)-II-6	17357	2381	7.3	18816	1191	15.8	14739	2381	6.2	6.19
(A4020-4113)(4+5)-II-7	17357	2381	7.3	18816	1190	15.8	14739	2381	6.2	6.19
(A4020-4113)(4+5)-II-8	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4020-4113)(4+5)-III-1	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4020-4113)(4+5)-III-2	17357	2211	7.9	18816	1105	17.0	14739	2211	6.7	6.67
(A4020-4113)(4+5)-III-3	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4020-4113)(4+5)-III-4	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4020-4113)(4+5)-III-5	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4020-4113)(4+5)-III-6	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4020-4113)(4+5)-III-7	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4020-4113)(4+5)-III-8	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4020-4113)(4+5)-IV-1	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4020-4113)(4+5)-IV-2	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4020-4113)(4+5)-IV-3	17357	2211	7.9	18816	1105	17.0	14739	2211	6.7	6.67
(A4020-4113)(4+5)-IV-4	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4020-4113)(4+5)-IV-5	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4020-4113)(4+5)-IV-6	17357	2381	7.3	18816	1191	15.8	14739	2381	6.2	6.19
(A4020-4113)(4+5)-IV-7	17357	2381	7.3	18816	1190	15.8	14739	2381	6.2	6.19
(A4020-4113)(4+5)-IV-8	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4020-4113)(4+5)-V-1	17357	2209	7.9	18816	1105	17.0	14739	2209	6.7	6.67
(A4020-4113)(4+5)-V-2	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4020-4113)(4+5)-V-3	17357	2213	7.8	18816	1107	17.0	14739	2213	6.7	6.66
(A4020-4113)(4+5)-V-4	17357	2213	7.8	18816	1107	17.0	14739	2213	6.7	6.66
(A4020-4113)(4+5)-V-5	17357	2379	7.3	18816	1189	15.8	14739	2379	6.2	6.20
(A4020-4113)(4+5)-V-6	17357	2379	7.3	18816	1190	15.8	14739	2379	6.2	6.19
(A4020-4113)(4+5)-V-7	17357	2383	7.3	18816	1191	15.8	14739	2383	6.2	6.19
(A4020-4113)(4+5)-V-8	17357	2383	7.3	18816	1192	15.8	14739	2383	6.2	6.19
(A4020-4113)(4+5)-VI-1	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4020-4113)(4+5)-VI-2	17357	2211	7.8	18816	1106	17.0	14739	2211	6.7	6.67
(A4020-4113)(4+5)-VI-3	17357	2211	7.8	18816	1106	17.0	14739	2211	6.7	6.67
(A4020-4113)(4+5)-VI-4	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4020-4113)(4+5)-VI-5	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4020-4113)(4+5)-VI-6	17357	2381	7.3	18816	1190	15.8	14739	2381	6.2	6.19
(A4020-4113)(4+5)-VI-7	17357	2381	7.3	18816	1190	15.8	14739	2381	6.2	6.19
(A4020-4113)(4+5)-VI-8	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4020-4113)(4+5)-VII-1	17357	2209	7.9	18816	1105	17.0	14739	2209	6.7	6.67
(A4020-4113)(4+5)-VII-2	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4020-4113)(4+5)-VII-3	17357	2213	7.8	18816	1107	17.0	14739	2213	6.7	6.66
(A4020-4113)(4+5)-VII-	17357	2213	7.8	18816	1107	17.0	14739	2213	6.7	6.66

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A4020-4113)(4+5)-VII-5	17357	2379	7.3	18816	1189	15.8	14739	2379	6.2	6.20
(A4020-4113)(4+5)-VII-6	17357	2379	7.3	18816	1190	15.8	14739	2379	6.2	6.19
(A4020-4113)(4+5)-VII-7	17357	2383	7.3	18816	1191	15.8	14739	2383	6.2	6.19
(A4020-4113)(4+5)-VII-8	17357	2383	7.3	18816	1192	15.8	14739	2383	6.2	6.18
(A4020-4113)(4+5)-VIII-1	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4020-4113)(4+5)-VIII-2	17357	2211	7.8	18816	1106	17.0	14739	2211	6.7	6.67
(A4020-4113)(4+5)-VIII-3	17357	2211	7.8	18816	1106	17.0	14739	2211	6.7	6.67
(A4020-4113)(4+5)-VIII-4	17357	2213	7.8	18816	1106	17.0	14739	2213	6.7	6.66
(A4020-4113)(4+5)-VIII-5	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4020-4113)(4+5)-VIII-6	17357	2381	7.3	18816	1191	15.8	14739	2381	6.2	6.19
(A4020-4113)(4+5)-VIII-7	17357	2381	7.3	18816	1190	15.8	14739	2381	6.2	6.19
(A4020-4113)(4+5)-VIII-8	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4020-4113)(4+5)-IX-1	17357	2013	8.6	18816	1006	18.7	14739	2013	7.3	7.32
(A4020-4113)(4+5)-IX-2	17357	2013	8.6	18816	1007	18.7	14739	2013	7.3	7.32
(A4020-4113)(4+5)-IX-3	17357	2013	8.6	18816	1007	18.7	14739	2013	7.3	7.32
(A4020-4113)(4+5)-IX-4	17357	2014	8.6	18816	1007	18.7	14739	2014	7.3	7.32
(A4020-4113)(4+5)-IX-5	17357	2578	6.7	18816	1289	14.6	14739	2578	5.7	5.72
(A4020-4113)(4+5)-IX-6	17357	2579	6.7	18816	1289	14.6	14739	2579	5.7	5.72
(A4020-4113)(4+5)-IX-7	17357	2579	6.7	18816	1289	14.6	14739	2579	5.7	5.72
(A4020-4113)(4+5)-IX-8	17357	2579	6.7	18816	1290	14.6	14739	2579	5.7	5.71
(A4020-4113)(4+5)-X-1	17357	2013	8.6	18816	1006	18.7	14739	2013	7.3	7.32
(A4020-4113)(4+5)-X-2	17357	2013	8.6	18816	1007	18.7	14739	2013	7.3	7.32
(A4020-4113)(4+5)-X-3	17357	2013	8.6	18816	1007	18.7	14739	2013	7.3	7.32
(A4020-4113)(4+5)-X-4	17357	2014	8.6	18816	1007	18.7	14739	2014	7.3	7.32
(A4020-4113)(4+5)-X-5	17357	2578	6.7	18816	1289	14.6	14739	2578	5.7	5.72
(A4020-4113)(4+5)-X-6	17357	2579	6.7	18816	1289	14.6	14739	2579	5.7	5.72
(A4020-4113)(4+5)-X-7	17357	2579	6.7	18816	1289	14.6	14739	2579	5.7	5.72
(A4020-4113)(4+5)-X-8	17357	2579	6.7	18816	1290	14.6	14739	2579	5.7	5.71
(A4020-4113)(4+5)-XI-1	17357	2013	8.6	18816	1006	18.7	14739	2013	7.3	7.32
(A4020-4113)(4+5)-XI-2	17357	2013	8.6	18816	1006	18.7	14739	2013	7.3	7.32
(A4020-4113)(4+5)-XI-3	17357	2014	8.6	18816	1007	18.7	14739	2014	7.3	7.32
(A4020-4113)(4+5)-XI-4	17357	2014	8.6	18816	1007	18.7	14739	2014	7.3	7.32
(A4020-4113)(4+5)-XI-5	17357	2578	6.7	18816	1289	14.6	14739	2578	5.7	5.72
(A4020-4113)(4+5)-XI-6	17357	2578	6.7	18816	1289	14.6	14739	2578	5.7	5.72
(A4020-4113)(4+5)-XI-7	17357	2579	6.7	18816	1290	14.6	14739	2579	5.7	5.71
(A4020-4113)(4+5)-XI-8	17357	2580	6.7	18816	1290	14.6	14739	2580	5.7	5.71
(A4020-4113)(4+5)-XII-1	17357	2013	8.6	18816	1006	18.7	14739	2013	7.3	7.32
(A4020-4113)(4+5)-XII-2	17357	2013	8.6	18816	1007	18.7	14739	2013	7.3	7.32
(A4020-4113)(4+5)-XII-3	17357	2014	8.6	18816	1007	18.7	14739	2014	7.3	7.32
(A4020-4113)(4+5)-XII-4	17357	2014	8.6	18816	1007	18.7	14739	2014	7.3	7.32
(A4020-4113)(4+5)-XII-5	17357	2578	6.7	18816	1289	14.6	14739	2578	5.7	5.72
(A4020-4113)(4+5)-XII-6	17357	2578	6.7	18816	1289	14.6	14739	2578	5.7	5.72
(A4020-4113)(4+5)-XII-7	17357	2579	6.7	18816	1290	14.6	14739	2579	5.7	5.71
(A4020-4113)(4+5)-XII-8	17357	2580	6.7	18816	1290	14.6	14739	2580	5.7	5.71
(A4020-4113)(6+7)-I-1	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4020-4113)(6+7)-I-2	17357	2211	7.9	18816	1105	17.0	14739	2211	6.7	6.67
(A4020-4113)(6+7)-I-3	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4020-4113)(6+7)-I-4	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4020-4113)(6+7)-I-5	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4020-4113)(6+7)-I-6	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4020-4113)(6+7)-I-7	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4020-4113)(6+7)-I-8	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4020-4113)(6+7)-II-1	17357	2211	7.9	18816	1105	17.0	14739	2211	6.7	6.67
(A4020-4113)(6+7)-II-2	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4020-4113)(6+7)-II-3	17357	2211	7.9	18816	1105	17.0	14739	2211	6.7	6.67
(A4020-4113)(6+7)-II-4	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4020-4113)(6+7)-II-5	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4020-4113)(6+7)-II-6	17357	2381	7.3	18816	1191	15.8	14739	2381	6.2	6.19
(A4020-4113)(6+7)-II-7	17357	2381	7.3	18816	1190	15.8	14739	2381	6.2	6.19
(A4020-4113)(6+7)-II-8	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4020-4113)(6+7)-III-1	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4020-4113)(6+7)-III-2	17357	2211	7.9	18816	1105	17.0	14739	2211	6.7	6.67
(A4020-4113)(6+7)-III-3	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4020-4113)(6+7)-III-4	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4020-4113)(6+7)-III-5	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4020-4113)(6+7)-III-6	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4020-4113)(6+7)-III-7	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4020-4113)(6+7)-III-8	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4020-4113)(6+7)-IV-1	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4020-4113)(6+7)-IV-2	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4020-4113)(6+7)-IV-3	17357	2211	7.9	18816	1105	17.0	14739	2211	6.7	6.67
(A4020-4113)(6+7)-IV-4	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4020-4113)(6+7)-IV-5	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4020-4113)(6+7)-IV-6	17357	2381	7.3	18816	1191	15.8	14739	2381	6.2	6.19
(A4020-4113)(6+7)-IV-7	17357	2381	7.3	18816	1190	15.8	14739	2381	6.2	6.19
(A4020-4113)(6+7)-IV-8	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4020-4113)(6+7)-V-1	17357	2209	7.9	18816	1105	17.0	14739	2209	6.7	6.67
(A4020-4113)(6+7)-V-2	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4020-4113)(6+7)-V-3	17357	2213	7.8	18816	1107	17.0	14739	2213	6.7	6.66
(A4020-4113)(6+7)-V-4	17357	2213	7.8	18816	1107	17.0	14739	2213	6.7	6.66
(A4020-4113)(6+7)-V-5	17357	2379	7.3	18816	1189	15.8	14739	2379	6.2	6.20
(A4020-4113)(6+7)-V-6	17357	2379	7.3	18816	1190	15.8	14739	2379	6.2	6.19
(A4020-4113)(6+7)-V-7	17357	2383	7.3	18816	1191	15.8	14739	2383	6.2	6.19
(A4020-4113)(6+7)-V-8	17357	2383	7.3	18816	1192	15.8	14739	2383	6.2	6.19
(A4020-4113)(6+7)-VI-1	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4020-4113)(6+7)-VI-2	17357	2211	7.8	18816	1106	17.0	14739	2211	6.7	6.67
(A4020-4113)(6+7)-VI-3	17357	2211	7.8	18816	1106	17.0	14739	2211	6.7	6.67
(A4020-4113)(6+7)-VI-4	17357	2212	7.8	18816	1106	17.0	14739	2212	6.7	6.66
(A4020-4113)(6+7)-VI-5	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4020-4113)(6+7)-VI-6	17357	2381	7.3	18816	1190	15.8	14739	2381	6.2	6.19
(A4020-4113)(6+7)-VI-7	17357	2381	7.3	18816	1190	15.8	14739	2381	6.2	6.19
(A4020-4113)(6+7)-VI-8	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4020-4113)(6+7)-VII-1	17357	2209	7.9	18816	1105	17.0	14739	2209	6.7	6.67
(A4020-4113)(6+7)-VII-2	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4020-4113)(6+7)-VII-3	17357	2213	7.8	18816	1107	17.0	14739	2213	6.7	6.66
(A4020-4113)(6+7)-VII-4	17357	2213	7.8	18816	1107	17.0	14739	2213	6.7	6.66
(A4020-4113)(6+7)-VII-5	17357	2379	7.3	18816	1189	15.8	14739	2379	6.2	6.20
(A4020-4113)(6+7)-VII-6	17357	2379	7.3	18816	1190	15.8	14739	2379	6.2	6.19
(A4020-4113)(6+7)-VII-7	17357	2383	7.3	18816	1191	15.8	14739	2383	6.2	6.19
(A4020-4113)(6+7)-VII-8	17357	2383	7.3	18816	1192	15.8	14739	2383	6.2	6.18
(A4020-4113)(6+7)-VIII-1	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4020-4113)(6+7)-VIII	17357	2211	7.8	18816	1106	17.0	14739	2211	6.7	6.67

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-2										
(A4020-4113)(6+7)-VIII-3	17357	2211	7.8	18816	1106	17.0	14739	2211	6.7	6.67
(A4020-4113)(6+7)-VIII-4	17357	2213	7.8	18816	1106	17.0	14739	2213	6.7	6.66
(A4020-4113)(6+7)-VIII-5	17357	2380	7.3	18816	1190	15.8	14739	2380	6.2	6.19
(A4020-4113)(6+7)-VIII-6	17357	2381	7.3	18816	1191	15.8	14739	2381	6.2	6.19
(A4020-4113)(6+7)-VIII-7	17357	2381	7.3	18816	1190	15.8	14739	2381	6.2	6.19
(A4020-4113)(6+7)-VIII-8	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4020-4113)(6+7)-IX-1	17357	2013	8.6	18816	1006	18.7	14739	2013	7.3	7.32
(A4020-4113)(6+7)-IX-2	17357	2013	8.6	18816	1007	18.7	14739	2013	7.3	7.32
(A4020-4113)(6+7)-IX-3	17357	2013	8.6	18816	1007	18.7	14739	2013	7.3	7.32
(A4020-4113)(6+7)-IX-4	17357	2014	8.6	18816	1007	18.7	14739	2014	7.3	7.32
(A4020-4113)(6+7)-IX-5	17357	2578	6.7	18816	1289	14.6	14739	2578	5.7	5.72
(A4020-4113)(6+7)-IX-6	17357	2579	6.7	18816	1289	14.6	14739	2579	5.7	5.72
(A4020-4113)(6+7)-IX-7	17357	2579	6.7	18816	1289	14.6	14739	2579	5.7	5.72
(A4020-4113)(6+7)-IX-8	17357	2579	6.7	18816	1290	14.6	14739	2579	5.7	5.71
(A4020-4113)(6+7)-X-1	17357	2013	8.6	18816	1006	18.7	14739	2013	7.3	7.32
(A4020-4113)(6+7)-X-2	17357	2013	8.6	18816	1007	18.7	14739	2013	7.3	7.32
(A4020-4113)(6+7)-X-3	17357	2013	8.6	18816	1007	18.7	14739	2013	7.3	7.32
(A4020-4113)(6+7)-X-4	17357	2014	8.6	18816	1007	18.7	14739	2014	7.3	7.32
(A4020-4113)(6+7)-X-5	17357	2578	6.7	18816	1289	14.6	14739	2578	5.7	5.72
(A4020-4113)(6+7)-X-6	17357	2579	6.7	18816	1289	14.6	14739	2579	5.7	5.72
(A4020-4113)(6+7)-X-7	17357	2579	6.7	18816	1289	14.6	14739	2579	5.7	5.72
(A4020-4113)(6+7)-X-8	17357	2579	6.7	18816	1290	14.6	14739	2579	5.7	5.71
(A4020-4113)(6+7)-XI-1	17357	2013	8.6	18816	1006	18.7	14739	2013	7.3	7.32
(A4020-4113)(6+7)-XI-2	17357	2013	8.6	18816	1006	18.7	14739	2013	7.3	7.32
(A4020-4113)(6+7)-XI-3	17357	2014	8.6	18816	1007	18.7	14739	2014	7.3	7.32
(A4020-4113)(6+7)-XI-4	17357	2014	8.6	18816	1007	18.7	14739	2014	7.3	7.32
(A4020-4113)(6+7)-XI-5	17357	2578	6.7	18816	1289	14.6	14739	2578	5.7	5.72
(A4020-4113)(6+7)-XI-6	17357	2578	6.7	18816	1289	14.6	14739	2578	5.7	5.72
(A4020-4113)(6+7)-XI-7	17357	2579	6.7	18816	1290	14.6	14739	2579	5.7	5.71
(A4020-4113)(6+7)-XI-8	17357	2580	6.7	18816	1290	14.6	14739	2580	5.7	5.71
(A4020-4113)(6+7)-XII-1	17357	2013	8.6	18816	1006	18.7	14739	2013	7.3	7.32
(A4020-4113)(6+7)-XII-2	17357	2013	8.6	18816	1007	18.7	14739	2013	7.3	7.32
(A4020-4113)(6+7)-XII-3	17357	2014	8.6	18816	1007	18.7	14739	2014	7.3	7.32
(A4020-4113)(6+7)-XII-4	17357	2014	8.6	18816	1007	18.7	14739	2014	7.3	7.32
(A4020-4113)(6+7)-XII-5	17357	2578	6.7	18816	1289	14.6	14739	2578	5.7	5.72
(A4020-4113)(6+7)-XII-6	17357	2578	6.7	18816	1289	14.6	14739	2578	5.7	5.72
(A4020-4113)(6+7)-XII-7	17357	2579	6.7	18816	1290	14.6	14739	2579	5.7	5.71
(A4020-4113)(6+7)-XII-8	17357	2580	6.7	18816	1290	14.6	14739	2580	5.7	5.71
(A4114-4020)1	17357	3171	5.5	18816	1586	11.9	14739	3171	4.6	4.65
(A4114-4020)2	17357	3462	5.0	18816	1731	10.9	14739	3462	4.3	4.26
(A4114-4020)3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4114-4020)(4+5)-I-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(4+5)-I-2	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.69
(A4114-4020)(4+5)-I-3	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(4+5)-I-4	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(4+5)-I-5	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(4+5)-I-6	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4114-4020)(4+5)-I-7	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(4+5)-I-8	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(4+5)-II-1	17357	2203	7.9	18816	1102	17.1	14739	2203	6.7	6.69
(A4114-4020)(4+5)-II-2	17357	2205	7.9	18816	1103	17.1	14739	2205	6.7	6.68

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4114-4020)(4+5)-II-3	17357	2203	7.9	18816	1102	17.1	14739	2203	6.7	6.69
(A4114-4020)(4+5)-II-4	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.68
(A4114-4020)(4+5)-II-5	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4114-4020)(4+5)-II-6	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4114-4020)(4+5)-II-7	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4114-4020)(4+5)-II-8	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4114-4020)(4+5)-III-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(4+5)-III-2	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.69
(A4114-4020)(4+5)-III-3	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(4+5)-III-4	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(4+5)-III-5	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(4+5)-III-6	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(4+5)-III-7	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(4+5)-III-8	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(4+5)-IV-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(4+5)-IV-2	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.69
(A4114-4020)(4+5)-IV-3	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(4+5)-IV-4	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.69
(A4114-4020)(4+5)-IV-5	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(4+5)-IV-6	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4114-4020)(4+5)-IV-7	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(4+5)-IV-8	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4114-4020)(4+5)-V-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(4+5)-V-2	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.68
(A4114-4020)(4+5)-V-3	17357	2203	7.9	18816	1102	17.1	14739	2203	6.7	6.69
(A4114-4020)(4+5)-V-4	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(4+5)-V-5	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(4+5)-V-6	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4114-4020)(4+5)-V-7	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4114-4020)(4+5)-V-8	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(4+5)-VI-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(4+5)-VI-2	17357	2205	7.9	18816	1103	17.1	14739	2205	6.7	6.68
(A4114-4020)(4+5)-VI-3	17357	2203	7.9	18816	1102	17.1	14739	2203	6.7	6.69
(A4114-4020)(4+5)-VI-4	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.68
(A4114-4020)(4+5)-VI-5	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4114-4020)(4+5)-VI-6	17357	2389	7.3	18816	1195	15.8	14739	2389	6.2	6.17
(A4114-4020)(4+5)-VI-7	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4114-4020)(4+5)-VI-8	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4114-4020)(4+5)-VII-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(4+5)-VII-2	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.69
(A4114-4020)(4+5)-VII-3	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(4+5)-VII-4	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(4+5)-VII-5	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(4+5)-VII-6	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4114-4020)(4+5)-VII-7	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4114-4020)(4+5)-VII-8	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(4+5)-VIII-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(4+5)-VIII-2	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.69
(A4114-4020)(4+5)-VIII-3	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(4+5)-VIII-4	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.69
(A4114-4020)(4+5)-VIII-5	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(4+5)-VIII-6	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4114-4020)(4+5)-VIII-7	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4114-4020)(4+5)-VIII-8	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(4+5)-IX-1	17357	1989	8.7	18816	995	18.9	14739	1989	7.4	7.41
(A4114-4020)(4+5)-IX-2	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4114-4020)(4+5)-IX-3	17357	1989	8.7	18816	995	18.9	14739	1989	7.4	7.41
(A4114-4020)(4+5)-IX-4	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4114-4020)(4+5)-IX-5	17357	2603	6.7	18816	1301	14.5	14739	2603	5.7	5.66
(A4114-4020)(4+5)-IX-6	17357	2603	6.7	18816	1301	14.5	14739	2603	5.7	5.66
(A4114-4020)(4+5)-IX-7	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4114-4020)(4+5)-IX-8	17357	2603	6.7	18816	1301	14.5	14739	2603	5.7	5.66
(A4114-4020)(4+5)-X-1	17357	1989	8.7	18816	995	18.9	14739	1989	7.4	7.41
(A4114-4020)(4+5)-X-2	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4114-4020)(4+5)-X-3	17357	1989	8.7	18816	995	18.9	14739	1989	7.4	7.41
(A4114-4020)(4+5)-X-4	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4114-4020)(4+5)-X-5	17357	2603	6.7	18816	1301	14.5	14739	2603	5.7	5.66
(A4114-4020)(4+5)-X-6	17357	2603	6.7	18816	1301	14.5	14739	2603	5.7	5.66
(A4114-4020)(4+5)-X-7	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4114-4020)(4+5)-X-8	17357	2603	6.7	18816	1301	14.5	14739	2603	5.7	5.66
(A4114-4020)(4+5)-XI-1	17357	1989	8.7	18816	995	18.9	14739	1989	7.4	7.41
(A4114-4020)(4+5)-XI-2	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4114-4020)(4+5)-XI-3	17357	1989	8.7	18816	995	18.9	14739	1989	7.4	7.41
(A4114-4020)(4+5)-XI-4	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4114-4020)(4+5)-XI-5	17357	2603	6.7	18816	1301	14.5	14739	2603	5.7	5.66
(A4114-4020)(4+5)-XI-6	17357	2603	6.7	18816	1302	14.5	14739	2603	5.7	5.66
(A4114-4020)(4+5)-XI-7	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4114-4020)(4+5)-XI-8	17357	2603	6.7	18816	1301	14.5	14739	2603	5.7	5.66
(A4114-4020)(4+5)-XII-1	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4114-4020)(4+5)-XII-2	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4114-4020)(4+5)-XII-3	17357	1989	8.7	18816	995	18.9	14739	1989	7.4	7.41
(A4114-4020)(4+5)-XII-4	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4114-4020)(4+5)-XII-5	17357	2603	6.7	18816	1301	14.5	14739	2603	5.7	5.66
(A4114-4020)(4+5)-XII-6	17357	2603	6.7	18816	1301	14.5	14739	2603	5.7	5.66
(A4114-4020)(4+5)-XII-7	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4114-4020)(4+5)-XII-8	17357	2603	6.7	18816	1301	14.5	14739	2603	5.7	5.66
(A4114-4020)(6+7)-I-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(6+7)-I-2	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.69
(A4114-4020)(6+7)-I-3	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(6+7)-I-4	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(6+7)-I-5	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(6+7)-I-6	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4114-4020)(6+7)-I-7	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(6+7)-I-8	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(6+7)-II-1	17357	2203	7.9	18816	1102	17.1	14739	2203	6.7	6.69
(A4114-4020)(6+7)-II-2	17357	2205	7.9	18816	1103	17.1	14739	2205	6.7	6.68
(A4114-4020)(6+7)-II-3	17357	2203	7.9	18816	1102	17.1	14739	2203	6.7	6.69
(A4114-4020)(6+7)-II-4	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.68
(A4114-4020)(6+7)-II-5	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4114-4020)(6+7)-II-6	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4114-4020)(6+7)-II-7	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4114-4020)(6+7)-II-8	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4114-4020)(6+7)-III-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(6+7)-III-2	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.69
(A4114-4020)(6+7)-III-3	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(6+7)-III-4	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(6+7)-III-5	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(6+7)-III-6	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4114-4020)(6+7)-III-7	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(6+7)-III-8	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(6+7)-IV-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(6+7)-IV-2	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.69
(A4114-4020)(6+7)-IV-3	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(6+7)-IV-4	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.69
(A4114-4020)(6+7)-IV-5	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(6+7)-IV-6	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4114-4020)(6+7)-IV-7	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(6+7)-IV-8	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4114-4020)(6+7)-V-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(6+7)-V-2	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.68
(A4114-4020)(6+7)-V-3	17357	2203	7.9	18816	1102	17.1	14739	2203	6.7	6.69
(A4114-4020)(6+7)-V-4	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(6+7)-V-5	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(6+7)-V-6	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4114-4020)(6+7)-V-7	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4114-4020)(6+7)-V-8	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(6+7)-VI-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(6+7)-VI-2	17357	2205	7.9	18816	1103	17.1	14739	2205	6.7	6.68
(A4114-4020)(6+7)-VI-3	17357	2203	7.9	18816	1102	17.1	14739	2203	6.7	6.69
(A4114-4020)(6+7)-VI-4	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.68
(A4114-4020)(6+7)-VI-5	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4114-4020)(6+7)-VI-6	17357	2389	7.3	18816	1195	15.8	14739	2389	6.2	6.17
(A4114-4020)(6+7)-VI-7	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4114-4020)(6+7)-VI-8	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4114-4020)(6+7)-VII-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(6+7)-VII-2	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.69
(A4114-4020)(6+7)-VII-3	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(6+7)-VII-4	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(6+7)-VII-5	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(6+7)-VII-6	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4114-4020)(6+7)-VII-7	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4114-4020)(6+7)-VII-8	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(6+7)-VIII-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(6+7)-VIII-2	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.69
(A4114-4020)(6+7)-VIII-3	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4114-4020)(6+7)-VIII-4	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.69
(A4114-4020)(6+7)-VIII-5	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(6+7)-VIII-6	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4114-4020)(6+7)-VIII-7	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4114-4020)(6+7)-VIII-8	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4114-4020)(6+7)-IX-1	17357	1989	8.7	18816	995	18.9	14739	1989	7.4	7.41
(A4114-4020)(6+7)-IX-2	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4114-4020)(6+7)-IX-3	17357	1989	8.7	18816	995	18.9	14739	1989	7.4	7.41
(A4114-4020)(6+7)-IX-4	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4114-4020)(6+7)-IX-5	17357	2603	6.7	18816	1301	14.5	14739	2603	5.7	5.66
(A4114-4020)(6+7)-IX-6	17357	2603	6.7	18816	1301	14.5	14739	2603	5.7	5.66
(A4114-4020)(6+7)-IX-7	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4114-4020)(6+7)-IX-8	17357	2603	6.7	18816	1301	14.5	14739	2603	5.7	5.66

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4114-4020)(6+7)-X-1	17357	1989	8.7	18816	995	18.9	14739	1989	7.4	7.41
(A4114-4020)(6+7)-X-2	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4114-4020)(6+7)-X-3	17357	1989	8.7	18816	995	18.9	14739	1989	7.4	7.41
(A4114-4020)(6+7)-X-4	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4114-4020)(6+7)-X-5	17357	2603	6.7	18816	1301	14.5	14739	2603	5.7	5.66
(A4114-4020)(6+7)-X-6	17357	2603	6.7	18816	1301	14.5	14739	2603	5.7	5.66
(A4114-4020)(6+7)-X-7	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4114-4020)(6+7)-X-8	17357	2603	6.7	18816	1301	14.5	14739	2603	5.7	5.66
(A4114-4020)(6+7)-XI-1	17357	1989	8.7	18816	995	18.9	14739	1989	7.4	7.41
(A4114-4020)(6+7)-XI-2	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4114-4020)(6+7)-XI-3	17357	1989	8.7	18816	995	18.9	14739	1989	7.4	7.41
(A4114-4020)(6+7)-XI-4	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4114-4020)(6+7)-XI-5	17357	2603	6.7	18816	1301	14.5	14739	2603	5.7	5.66
(A4114-4020)(6+7)-XI-6	17357	2603	6.7	18816	1302	14.5	14739	2603	5.7	5.66
(A4114-4020)(6+7)-XI-7	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4114-4020)(6+7)-XI-8	17357	2603	6.7	18816	1301	14.5	14739	2603	5.7	5.66
(A4114-4020)(6+7)-XII-1	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4114-4020)(6+7)-XII-2	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4114-4020)(6+7)-XII-3	17357	1989	8.7	18816	995	18.9	14739	1989	7.4	7.41
(A4114-4020)(6+7)-XII-4	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4114-4020)(6+7)-XII-5	17357	2603	6.7	18816	1301	14.5	14739	2603	5.7	5.66
(A4114-4020)(6+7)-XII-6	17357	2603	6.7	18816	1301	14.5	14739	2603	5.7	5.66
(A4114-4020)(6+7)-XII-7	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4114-4020)(6+7)-XII-8	17357	2603	6.7	18816	1301	14.5	14739	2603	5.7	5.66
(A4092-4016)1	17357	3171	5.5	18816	1586	11.9	14739	3171	4.6	4.65
(A4092-4016)2	17357	3462	5.0	18816	1731	10.9	14739	3462	4.3	4.26
(A4092-4016)3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4092-4016)(4+5)-I-1	17357	2208	7.9	18816	1104	17.0	14739	2208	6.7	6.68
(A4092-4016)(4+5)-I-2	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4092-4016)(4+5)-I-3	17357	2222	7.8	18816	1111	16.9	14739	2222	6.6	6.63
(A4092-4016)(4+5)-I-4	17357	2224	7.8	18816	1112	16.9	14739	2224	6.6	6.63
(A4092-4016)(4+5)-I-5	17357	2368	7.3	18816	1184	15.9	14739	2368	6.2	6.22
(A4092-4016)(4+5)-I-6	17357	2370	7.3	18816	1185	15.9	14739	2370	6.2	6.22
(A4092-4016)(4+5)-I-7	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4092-4016)(4+5)-I-8	17357	2384	7.3	18816	1192	15.8	14739	2384	6.2	6.18
(A4092-4016)(4+5)-II-1	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4092-4016)(4+5)-II-2	17357	2218	7.8	18816	1109	17.0	14739	2218	6.6	6.65
(A4092-4016)(4+5)-II-3	17357	2215	7.8	18816	1107	17.0	14739	2215	6.7	6.66
(A4092-4016)(4+5)-II-4	17357	2222	7.8	18816	1111	16.9	14739	2222	6.6	6.63
(A4092-4016)(4+5)-II-5	17357	2370	7.3	18816	1185	15.9	14739	2370	6.2	6.22
(A4092-4016)(4+5)-II-6	17357	2378	7.3	18816	1189	15.8	14739	2378	6.2	6.20
(A4092-4016)(4+5)-II-7	17357	2374	7.3	18816	1187	15.8	14739	2374	6.2	6.21
(A4092-4016)(4+5)-II-8	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4092-4016)(4+5)-III-1	17357	2208	7.9	18816	1104	17.0	14739	2208	6.7	6.68
(A4092-4016)(4+5)-III-2	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4092-4016)(4+5)-III-3	17357	2222	7.8	18816	1111	16.9	14739	2222	6.6	6.63
(A4092-4016)(4+5)-III-4	17357	2224	7.8	18816	1112	16.9	14739	2224	6.6	6.63
(A4092-4016)(4+5)-III-5	17357	2368	7.3	18816	1184	15.9	14739	2368	6.2	6.22
(A4092-4016)(4+5)-III-6	17357	2370	7.3	18816	1185	15.9	14739	2370	6.2	6.22
(A4092-4016)(4+5)-III-7	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4092-4016)(4+5)-III-8	17357	2384	7.3	18816	1192	15.8	14739	2384	6.2	6.18
(A4092-4016)(4+5)-IV-1	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4092-4016)(4+5)-IV-2	17357	2218	7.8	18816	1109	17.0	14739	2218	6.6	6.65
(A4092-4016)(4+5)-IV-3	17357	2215	7.8	18816	1107	17.0	14739	2215	6.7	6.66
(A4092-4016)(4+5)-IV-4	17357	2222	7.8	18816	1111	16.9	14739	2222	6.6	6.63
(A4092-4016)(4+5)-IV-5	17357	2370	7.3	18816	1185	15.9	14739	2370	6.2	6.22
(A4092-4016)(4+5)-IV-6	17357	2378	7.3	18816	1189	15.8	14739	2378	6.2	6.20
(A4092-4016)(4+5)-IV-7	17357	2375	7.3	18816	1187	15.8	14739	2375	6.2	6.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4092-4016)(4+5)-IV-8	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4092-4016)(4+5)-V-1	17357	2206	7.9	18816	1103	17.1	14739	2206	6.7	6.68
(A4092-4016)(4+5)-V-2	17357	2208	7.9	18816	1104	17.0	14739	2208	6.7	6.68
(A4092-4016)(4+5)-V-3	17357	2224	7.8	18816	1112	16.9	14739	2224	6.6	6.63
(A4092-4016)(4+5)-V-4	17357	2227	7.8	18816	1113	16.9	14739	2227	6.6	6.62
(A4092-4016)(4+5)-V-5	17357	2366	7.3	18816	1183	15.9	14739	2366	6.2	6.23
(A4092-4016)(4+5)-V-6	17357	2368	7.3	18816	1184	15.9	14739	2368	6.2	6.22
(A4092-4016)(4+5)-V-7	17357	2384	7.3	18816	1192	15.8	14739	2384	6.2	6.18
(A4092-4016)(4+5)-V-8	17357	2387	7.3	18816	1193	15.8	14739	2387	6.2	6.18
(A4092-4016)(4+5)-VI-1	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4092-4016)(4+5)-VI-2	17357	2217	7.8	18816	1109	17.0	14739	2217	6.6	6.65
(A4092-4016)(4+5)-VI-3	17357	2215	7.8	18816	1108	17.0	14739	2215	6.7	6.65
(A4092-4016)(4+5)-VI-4	17357	2223	7.8	18816	1111	16.9	14739	2223	6.6	6.63
(A4092-4016)(4+5)-VI-5	17357	2370	7.3	18816	1185	15.9	14739	2370	6.2	6.22
(A4092-4016)(4+5)-VI-6	17357	2377	7.3	18816	1189	15.8	14739	2377	6.2	6.20
(A4092-4016)(4+5)-VI-7	17357	2375	7.3	18816	1188	15.8	14739	2375	6.2	6.21
(A4092-4016)(4+5)-VI-8	17357	2383	7.3	18816	1191	15.8	14739	2383	6.2	6.19
(A4092-4016)(4+5)-VII-1	17357	2206	7.9	18816	1103	17.1	14739	2206	6.7	6.68
(A4092-4016)(4+5)-VII-2	17357	2208	7.9	18816	1104	17.0	14739	2208	6.7	6.68
(A4092-4016)(4+5)-VII-3	17357	2225	7.8	18816	1112	16.9	14739	2225	6.6	6.63
(A4092-4016)(4+5)-VII-4	17357	2227	7.8	18816	1113	16.9	14739	2227	6.6	6.62
(A4092-4016)(4+5)-VII-5	17357	2366	7.3	18816	1183	15.9	14739	2366	6.2	6.23
(A4092-4016)(4+5)-VII-6	17357	2368	7.3	18816	1184	15.9	14739	2368	6.2	6.23
(A4092-4016)(4+5)-VII-7	17357	2384	7.3	18816	1192	15.8	14739	2384	6.2	6.18
(A4092-4016)(4+5)-VII-8	17357	2387	7.3	18816	1193	15.8	14739	2387	6.2	6.18
(A4092-4016)(4+5)-VIII-1	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4092-4016)(4+5)-VIII-2	17357	2217	7.8	18816	1108	17.0	14739	2217	6.6	6.65
(A4092-4016)(4+5)-VIII-3	17357	2215	7.8	18816	1108	17.0	14739	2215	6.7	6.65
(A4092-4016)(4+5)-VIII-4	17357	2223	7.8	18816	1111	16.9	14739	2223	6.6	6.63
(A4092-4016)(4+5)-VIII-5	17357	2370	7.3	18816	1185	15.9	14739	2370	6.2	6.22
(A4092-4016)(4+5)-VIII-6	17357	2377	7.3	18816	1188	15.8	14739	2377	6.2	6.20
(A4092-4016)(4+5)-VIII-7	17357	2375	7.3	18816	1188	15.8	14739	2375	6.2	6.21
(A4092-4016)(4+5)-VIII-8	17357	2383	7.3	18816	1191	15.8	14739	2383	6.2	6.19
(A4092-4016)(4+5)-IX-1	17357	2026	8.6	18816	1013	18.6	14739	2026	7.3	7.27
(A4092-4016)(4+5)-IX-2	17357	2029	8.6	18816	1014	18.6	14739	2029	7.3	7.27
(A4092-4016)(4+5)-IX-3	17357	2031	8.5	18816	1015	18.5	14739	2031	7.3	7.26
(A4092-4016)(4+5)-IX-4	17357	2033	8.5	18816	1016	18.5	14739	2033	7.3	7.25
(A4092-4016)(4+5)-IX-5	17357	2559	6.8	18816	1280	14.7	14739	2559	5.8	5.76
(A4092-4016)(4+5)-IX-6	17357	2562	6.8	18816	1281	14.7	14739	2562	5.8	5.75
(A4092-4016)(4+5)-IX-7	17357	2564	6.8	18816	1282	14.7	14739	2564	5.7	5.75
(A4092-4016)(4+5)-IX-8	17357	2566	6.8	18816	1283	14.7	14739	2566	5.7	5.74
(A4092-4016)(4+5)-X-1	17357	2026	8.6	18816	1013	18.6	14739	2026	7.3	7.27
(A4092-4016)(4+5)-X-2	17357	2029	8.6	18816	1014	18.6	14739	2029	7.3	7.27
(A4092-4016)(4+5)-X-3	17357	2031	8.5	18816	1015	18.5	14739	2031	7.3	7.26
(A4092-4016)(4+5)-X-4	17357	2033	8.5	18816	1016	18.5	14739	2033	7.3	7.25
(A4092-4016)(4+5)-X-5	17357	2560	6.8	18816	1280	14.7	14739	2560	5.8	5.76
(A4092-4016)(4+5)-X-6	17357	2562	6.8	18816	1281	14.7	14739	2562	5.8	5.75
(A4092-4016)(4+5)-X-7	17357	2564	6.8	18816	1282	14.7	14739	2564	5.7	5.75
(A4092-4016)(4+5)-X-8	17357	2566	6.8	18816	1283	14.7	14739	2566	5.7	5.74
(A4092-4016)(4+5)-XI-1	17357	2026	8.6	18816	1013	18.6	14739	2026	7.3	7.28

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4092-4016)(4+5)-XI-2	17357	2028	8.6	18816	1014	18.6	14739	2028	7.3	7.27
(A4092-4016)(4+5)-XI-3	17357	2031	8.5	18816	1016	18.5	14739	2031	7.3	7.26
(A4092-4016)(4+5)-XI-4	17357	2033	8.5	18816	1017	18.5	14739	2033	7.2	7.25
(A4092-4016)(4+5)-XI-5	17357	2559	6.8	18816	1279	14.7	14739	2559	5.8	5.76
(A4092-4016)(4+5)-XI-6	17357	2561	6.8	18816	1280	14.7	14739	2561	5.8	5.76
(A4092-4016)(4+5)-XI-7	17357	2564	6.8	18816	1282	14.7	14739	2564	5.7	5.75
(A4092-4016)(4+5)-XI-8	17357	2567	6.8	18816	1283	14.7	14739	2567	5.7	5.74
(A4092-4016)(4+5)-XII-1	17357	2026	8.6	18816	1013	18.6	14739	2026	7.3	7.28
(A4092-4016)(4+5)-XII-2	17357	2028	8.6	18816	1014	18.6	14739	2028	7.3	7.27
(A4092-4016)(4+5)-XII-3	17357	2031	8.5	18816	1016	18.5	14739	2031	7.3	7.26
(A4092-4016)(4+5)-XII-4	17357	2033	8.5	18816	1017	18.5	14739	2033	7.2	7.25
(A4092-4016)(4+5)-XII-5	17357	2559	6.8	18816	1279	14.7	14739	2559	5.8	5.76
(A4092-4016)(4+5)-XII-6	17357	2561	6.8	18816	1280	14.7	14739	2561	5.8	5.76
(A4092-4016)(4+5)-XII-7	17357	2564	6.8	18816	1282	14.7	14739	2564	5.7	5.75
(A4092-4016)(4+5)-XII-8	17357	2567	6.8	18816	1283	14.7	14739	2567	5.7	5.74
(A4092-4016)(6+7)-I-1	17357	2208	7.9	18816	1104	17.0	14739	2208	6.7	6.68
(A4092-4016)(6+7)-I-2	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4092-4016)(6+7)-I-3	17357	2222	7.8	18816	1111	16.9	14739	2222	6.6	6.63
(A4092-4016)(6+7)-I-4	17357	2224	7.8	18816	1112	16.9	14739	2224	6.6	6.63
(A4092-4016)(6+7)-I-5	17357	2368	7.3	18816	1184	15.9	14739	2368	6.2	6.22
(A4092-4016)(6+7)-I-6	17357	2370	7.3	18816	1185	15.9	14739	2370	6.2	6.22
(A4092-4016)(6+7)-I-7	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4092-4016)(6+7)-I-8	17357	2384	7.3	18816	1192	15.8	14739	2384	6.2	6.18
(A4092-4016)(6+7)-II-1	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4092-4016)(6+7)-II-2	17357	2218	7.8	18816	1109	17.0	14739	2218	6.6	6.65
(A4092-4016)(6+7)-II-3	17357	2215	7.8	18816	1107	17.0	14739	2215	6.7	6.66
(A4092-4016)(6+7)-II-4	17357	2222	7.8	18816	1111	16.9	14739	2222	6.6	6.63
(A4092-4016)(6+7)-II-5	17357	2370	7.3	18816	1185	15.9	14739	2370	6.2	6.22
(A4092-4016)(6+7)-II-6	17357	2378	7.3	18816	1189	15.8	14739	2378	6.2	6.20
(A4092-4016)(6+7)-II-7	17357	2374	7.3	18816	1187	15.8	14739	2374	6.2	6.21
(A4092-4016)(6+7)-II-8	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4092-4016)(6+7)-III-1	17357	2208	7.9	18816	1104	17.0	14739	2208	6.7	6.68
(A4092-4016)(6+7)-III-2	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4092-4016)(6+7)-III-3	17357	2222	7.8	18816	1111	16.9	14739	2222	6.6	6.63
(A4092-4016)(6+7)-III-4	17357	2224	7.8	18816	1112	16.9	14739	2224	6.6	6.63
(A4092-4016)(6+7)-III-5	17357	2368	7.3	18816	1184	15.9	14739	2368	6.2	6.22
(A4092-4016)(6+7)-III-6	17357	2370	7.3	18816	1185	15.9	14739	2370	6.2	6.22
(A4092-4016)(6+7)-III-7	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4092-4016)(6+7)-III-8	17357	2384	7.3	18816	1192	15.8	14739	2384	6.2	6.18
(A4092-4016)(6+7)-IV-1	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4092-4016)(6+7)-IV-2	17357	2218	7.8	18816	1109	17.0	14739	2218	6.6	6.65
(A4092-4016)(6+7)-IV-3	17357	2215	7.8	18816	1107	17.0	14739	2215	6.7	6.66
(A4092-4016)(6+7)-IV-4	17357	2222	7.8	18816	1111	16.9	14739	2222	6.6	6.63
(A4092-4016)(6+7)-IV-5	17357	2370	7.3	18816	1185	15.9	14739	2370	6.2	6.22
(A4092-4016)(6+7)-IV-6	17357	2378	7.3	18816	1189	15.8	14739	2378	6.2	6.20
(A4092-4016)(6+7)-IV-7	17357	2375	7.3	18816	1187	15.8	14739	2375	6.2	6.21
(A4092-4016)(6+7)-IV-8	17357	2382	7.3	18816	1191	15.8	14739	2382	6.2	6.19
(A4092-4016)(6+7)-V-1	17357	2206	7.9	18816	1103	17.1	14739	2206	6.7	6.68
(A4092-4016)(6+7)-V-2	17357	2208	7.9	18816	1104	17.0	14739	2208	6.7	6.68
(A4092-4016)(6+7)-V-3	17357	2224	7.8	18816	1112	16.9	14739	2224	6.6	6.63
(A4092-4016)(6+7)-V-4	17357	2227	7.8	18816	1113	16.9	14739	2227	6.6	6.62
(A4092-4016)(6+7)-V-5	17357	2366	7.3	18816	1183	15.9	14739	2366	6.2	6.23
(A4092-4016)(6+7)-V-6	17357	2368	7.3	18816	1184	15.9	14739	2368	6.2	6.22
(A4092-4016)(6+7)-V-7	17357	2384	7.3	18816	1192	15.8	14739	2384	6.2	6.18
(A4092-4016)(6+7)-V-8	17357	2387	7.3	18816	1193	15.8	14739	2387	6.2	6.18
(A4092-4016)(6+7)-VI-1	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4092-4016)(6+7)-VI-2	17357	2217	7.8	18816	1109	17.0	14739	2217	6.6	6.65
(A4092-4016)(6+7)-VI-3	17357	2215	7.8	18816	1108	17.0	14739	2215	6.7	6.65

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4092-4016)(6+7)-VI-4	17357	2223	7.8	18816	1111	16.9	14739	2223	6.6	6.63
(A4092-4016)(6+7)-VI-5	17357	2370	7.3	18816	1185	15.9	14739	2370	6.2	6.22
(A4092-4016)(6+7)-VI-6	17357	2377	7.3	18816	1189	15.8	14739	2377	6.2	6.20
(A4092-4016)(6+7)-VI-7	17357	2375	7.3	18816	1188	15.8	14739	2375	6.2	6.21
(A4092-4016)(6+7)-VI-8	17357	2383	7.3	18816	1191	15.8	14739	2383	6.2	6.19
(A4092-4016)(6+7)-VII-1	17357	2206	7.9	18816	1103	17.1	14739	2206	6.7	6.68
(A4092-4016)(6+7)-VII-2	17357	2208	7.9	18816	1104	17.0	14739	2208	6.7	6.68
(A4092-4016)(6+7)-VII-3	17357	2225	7.8	18816	1112	16.9	14739	2225	6.6	6.63
(A4092-4016)(6+7)-VII-4	17357	2227	7.8	18816	1113	16.9	14739	2227	6.6	6.62
(A4092-4016)(6+7)-VII-5	17357	2366	7.3	18816	1183	15.9	14739	2366	6.2	6.23
(A4092-4016)(6+7)-VII-6	17357	2368	7.3	18816	1184	15.9	14739	2368	6.2	6.23
(A4092-4016)(6+7)-VII-7	17357	2384	7.3	18816	1192	15.8	14739	2384	6.2	6.18
(A4092-4016)(6+7)-VII-8	17357	2387	7.3	18816	1193	15.8	14739	2387	6.2	6.18
(A4092-4016)(6+7)-VIII-1	17357	2210	7.9	18816	1105	17.0	14739	2210	6.7	6.67
(A4092-4016)(6+7)-VIII-2	17357	2217	7.8	18816	1108	17.0	14739	2217	6.6	6.65
(A4092-4016)(6+7)-VIII-3	17357	2215	7.8	18816	1108	17.0	14739	2215	6.7	6.65
(A4092-4016)(6+7)-VIII-4	17357	2223	7.8	18816	1111	16.9	14739	2223	6.6	6.63
(A4092-4016)(6+7)-VIII-5	17357	2370	7.3	18816	1185	15.9	14739	2370	6.2	6.22
(A4092-4016)(6+7)-VIII-6	17357	2377	7.3	18816	1188	15.8	14739	2377	6.2	6.20
(A4092-4016)(6+7)-VIII-7	17357	2375	7.3	18816	1188	15.8	14739	2375	6.2	6.21
(A4092-4016)(6+7)-VIII-8	17357	2383	7.3	18816	1191	15.8	14739	2383	6.2	6.19
(A4092-4016)(6+7)-IX-1	17357	2026	8.6	18816	1013	18.6	14739	2026	7.3	7.27
(A4092-4016)(6+7)-IX-2	17357	2029	8.6	18816	1014	18.6	14739	2029	7.3	7.27
(A4092-4016)(6+7)-IX-3	17357	2031	8.5	18816	1015	18.5	14739	2031	7.3	7.26
(A4092-4016)(6+7)-IX-4	17357	2033	8.5	18816	1016	18.5	14739	2033	7.3	7.25
(A4092-4016)(6+7)-IX-5	17357	2559	6.8	18816	1280	14.7	14739	2559	5.8	5.76
(A4092-4016)(6+7)-IX-6	17357	2562	6.8	18816	1281	14.7	14739	2562	5.8	5.75
(A4092-4016)(6+7)-IX-7	17357	2564	6.8	18816	1282	14.7	14739	2564	5.7	5.75
(A4092-4016)(6+7)-IX-8	17357	2566	6.8	18816	1283	14.7	14739	2566	5.7	5.74
(A4092-4016)(6+7)-X-1	17357	2026	8.6	18816	1013	18.6	14739	2026	7.3	7.27
(A4092-4016)(6+7)-X-2	17357	2029	8.6	18816	1014	18.6	14739	2029	7.3	7.27
(A4092-4016)(6+7)-X-3	17357	2031	8.5	18816	1015	18.5	14739	2031	7.3	7.26
(A4092-4016)(6+7)-X-4	17357	2033	8.5	18816	1016	18.5	14739	2033	7.3	7.25
(A4092-4016)(6+7)-X-5	17357	2560	6.8	18816	1280	14.7	14739	2560	5.8	5.76
(A4092-4016)(6+7)-X-6	17357	2562	6.8	18816	1281	14.7	14739	2562	5.8	5.75
(A4092-4016)(6+7)-X-7	17357	2564	6.8	18816	1282	14.7	14739	2564	5.7	5.75
(A4092-4016)(6+7)-X-8	17357	2566	6.8	18816	1283	14.7	14739	2566	5.7	5.74
(A4092-4016)(6+7)-XI-1	17357	2026	8.6	18816	1013	18.6	14739	2026	7.3	7.28
(A4092-4016)(6+7)-XI-2	17357	2028	8.6	18816	1014	18.6	14739	2028	7.3	7.27
(A4092-4016)(6+7)-XI-3	17357	2031	8.5	18816	1016	18.5	14739	2031	7.3	7.26
(A4092-4016)(6+7)-XI-4	17357	2033	8.5	18816	1017	18.5	14739	2033	7.2	7.25
(A4092-4016)(6+7)-XI-5	17357	2559	6.8	18816	1279	14.7	14739	2559	5.8	5.76
(A4092-4016)(6+7)-XI-6	17357	2561	6.8	18816	1280	14.7	14739	2561	5.8	5.76
(A4092-4016)(6+7)-XI-7	17357	2564	6.8	18816	1282	14.7	14739	2564	5.7	5.75
(A4092-4016)(6+7)-XI-8	17357	2567	6.8	18816	1283	14.7	14739	2567	5.7	5.74
(A4092-4016)(6+7)-XII-1	17357	2026	8.6	18816	1013	18.6	14739	2026	7.3	7.28
(A4092-4016)(6+7)-XII-2	17357	2028	8.6	18816	1014	18.6	14739	2028	7.3	7.27
(A4092-4016)(6+7)-XII-	17357	2031	8.5	18816	1016	18.5	14739	2031	7.3	7.26

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
3										
(A4092-4016)(6+7)-XII-4	17357	2033	8.5	18816	1017	18.5	14739	2033	7.2	7.25
(A4092-4016)(6+7)-XII-5	17357	2559	6.8	18816	1279	14.7	14739	2559	5.8	5.76
(A4092-4016)(6+7)-XII-6	17357	2561	6.8	18816	1280	14.7	14739	2561	5.8	5.76
(A4092-4016)(6+7)-XII-7	17357	2564	6.8	18816	1282	14.7	14739	2564	5.7	5.75
(A4092-4016)(6+7)-XII-8	17357	2567	6.8	18816	1283	14.7	14739	2567	5.7	5.74
(A4016-4093)1	17357	3171	5.5	18816	1586	11.9	14739	3171	4.6	4.65
(A4016-4093)2	17357	3462	5.0	18816	1731	10.9	14739	3462	4.3	4.26
(A4016-4093)3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4016-4093)(4+5)-I-1	17357	2173	8.0	18816	1087	17.3	14739	2173	6.8	6.78
(A4016-4093)(4+5)-I-2	17357	2178	8.0	18816	1089	17.3	14739	2178	6.8	6.77
(A4016-4093)(4+5)-I-3	17357	2180	8.0	18816	1090	17.3	14739	2180	6.8	6.76
(A4016-4093)(4+5)-I-4	17357	2185	7.9	18816	1093	17.2	14739	2185	6.7	6.75
(A4016-4093)(4+5)-I-5	17357	2407	7.2	18816	1204	15.6	14739	2407	6.1	6.12
(A4016-4093)(4+5)-I-6	17357	2412	7.2	18816	1206	15.6	14739	2412	6.1	6.11
(A4016-4093)(4+5)-I-7	17357	2414	7.2	18816	1207	15.6	14739	2414	6.1	6.11
(A4016-4093)(4+5)-I-8	17357	2419	7.2	18816	1210	15.6	14739	2419	6.1	6.09
(A4016-4093)(4+5)-II-1	17357	2170	8.0	18816	1085	17.3	14739	2170	6.8	6.79
(A4016-4093)(4+5)-II-2	17357	2186	7.9	18816	1093	17.2	14739	2186	6.7	6.74
(A4016-4093)(4+5)-II-3	17357	2172	8.0	18816	1086	17.3	14739	2172	6.8	6.79
(A4016-4093)(4+5)-II-4	17357	2188	7.9	18816	1094	17.2	14739	2188	6.7	6.73
(A4016-4093)(4+5)-II-5	17357	2404	7.2	18816	1202	15.7	14739	2404	6.1	6.13
(A4016-4093)(4+5)-II-6	17357	2421	7.2	18816	1210	15.5	14739	2421	6.1	6.09
(A4016-4093)(4+5)-II-7	17357	2406	7.2	18816	1203	15.6	14739	2406	6.1	6.13
(A4016-4093)(4+5)-II-8	17357	2423	7.2	18816	1211	15.5	14739	2423	6.1	6.08
(A4016-4093)(4+5)-III-1	17357	2174	8.0	18816	1087	17.3	14739	2174	6.8	6.78
(A4016-4093)(4+5)-III-2	17357	2177	8.0	18816	1088	17.3	14739	2177	6.8	6.77
(A4016-4093)(4+5)-III-3	17357	2181	8.0	18816	1091	17.3	14739	2181	6.8	6.76
(A4016-4093)(4+5)-III-4	17357	2184	7.9	18816	1092	17.2	14739	2184	6.7	6.75
(A4016-4093)(4+5)-III-5	17357	2408	7.2	18816	1204	15.6	14739	2408	6.1	6.12
(A4016-4093)(4+5)-III-6	17357	2411	7.2	18816	1206	15.6	14739	2411	6.1	6.11
(A4016-4093)(4+5)-III-7	17357	2415	7.2	18816	1208	15.6	14739	2415	6.1	6.10
(A4016-4093)(4+5)-III-8	17357	2418	7.2	18816	1209	15.6	14739	2418	6.1	6.10
(A4016-4093)(4+5)-IV-1	17357	2174	8.0	18816	1087	17.3	14739	2174	6.8	6.78
(A4016-4093)(4+5)-IV-2	17357	2182	8.0	18816	1091	17.2	14739	2182	6.8	6.75
(A4016-4093)(4+5)-IV-3	17357	2176	8.0	18816	1088	17.3	14739	2176	6.8	6.77
(A4016-4093)(4+5)-IV-4	17357	2185	7.9	18816	1092	17.2	14739	2185	6.7	6.75
(A4016-4093)(4+5)-IV-5	17357	2408	7.2	18816	1204	15.6	14739	2408	6.1	6.12
(A4016-4093)(4+5)-IV-6	17357	2417	7.2	18816	1208	15.6	14739	2417	6.1	6.10
(A4016-4093)(4+5)-IV-7	17357	2410	7.2	18816	1205	15.6	14739	2410	6.1	6.12
(A4016-4093)(4+5)-IV-8	17357	2419	7.2	18816	1209	15.6	14739	2419	6.1	6.09
(A4016-4093)(4+5)-V-1	17357	2180	8.0	18816	1090	17.3	14739	2180	6.8	6.76
(A4016-4093)(4+5)-V-2	17357	2185	7.9	18816	1092	17.2	14739	2185	6.7	6.75
(A4016-4093)(4+5)-V-3	17357	2173	8.0	18816	1087	17.3	14739	2173	6.8	6.78
(A4016-4093)(4+5)-V-4	17357	2178	8.0	18816	1089	17.3	14739	2178	6.8	6.77
(A4016-4093)(4+5)-V-5	17357	2414	7.2	18816	1207	15.6	14739	2414	6.1	6.11
(A4016-4093)(4+5)-V-6	17357	2419	7.2	18816	1210	15.6	14739	2419	6.1	6.09
(A4016-4093)(4+5)-V-7	17357	2407	7.2	18816	1204	15.6	14739	2407	6.1	6.12
(A4016-4093)(4+5)-V-8	17357	2412	7.2	18816	1206	15.6	14739	2412	6.1	6.11
(A4016-4093)(4+5)-VI-1	17357	2172	8.0	18816	1086	17.3	14739	2172	6.8	6.79
(A4016-4093)(4+5)-VI-2	17357	2188	7.9	18816	1094	17.2	14739	2188	6.7	6.74
(A4016-4093)(4+5)-VI-3	17357	2170	8.0	18816	1085	17.3	14739	2170	6.8	6.79
(A4016-4093)(4+5)-VI-4	17357	2186	7.9	18816	1093	17.2	14739	2186	6.7	6.74
(A4016-4093)(4+5)-VI-5	17357	2406	7.2	18816	1203	15.6	14739	2406	6.1	6.13
(A4016-4093)(4+5)-VI-6	17357	2423	7.2	18816	1211	15.5	14739	2423	6.1	6.08
(A4016-4093)(4+5)-VI-7	17357	2404	7.2	18816	1202	15.7	14739	2404	6.1	6.13
(A4016-4093)(4+5)-VI-8	17357	2421	7.2	18816	1210	15.5	14739	2421	6.1	6.09
(A4016-4093)(4+5)-VII-1	17357	2181	8.0	18816	1091	17.3	14739	2181	6.8	6.76
(A4016-4093)(4+5)-VII-2	17357	2184	7.9	18816	1092	17.2	14739	2184	6.7	6.75

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4016-4093)(4+5)-VII-3	17357	2174	8.0	18816	1087	17.3	14739	2174	6.8	6.78
(A4016-4093)(4+5)-VII-4	17357	2177	8.0	18816	1089	17.3	14739	2177	6.8	6.77
(A4016-4093)(4+5)-VII-5	17357	2415	7.2	18816	1208	15.6	14739	2415	6.1	6.10
(A4016-4093)(4+5)-VII-6	17357	2418	7.2	18816	1209	15.6	14739	2418	6.1	6.10
(A4016-4093)(4+5)-VII-7	17357	2409	7.2	18816	1204	15.6	14739	2409	6.1	6.12
(A4016-4093)(4+5)-VII-8	17357	2411	7.2	18816	1206	15.6	14739	2411	6.1	6.11
(A4016-4093)(4+5)-VIII-1	17357	2176	8.0	18816	1088	17.3	14739	2176	6.8	6.77
(A4016-4093)(4+5)-VIII-2	17357	2185	7.9	18816	1092	17.2	14739	2185	6.7	6.75
(A4016-4093)(4+5)-VIII-3	17357	2174	8.0	18816	1087	17.3	14739	2174	6.8	6.78
(A4016-4093)(4+5)-VIII-4	17357	2183	8.0	18816	1091	17.2	14739	2183	6.8	6.75
(A4016-4093)(4+5)-VIII-5	17357	2410	7.2	18816	1205	15.6	14739	2410	6.1	6.12
(A4016-4093)(4+5)-VIII-6	17357	2419	7.2	18816	1209	15.6	14739	2419	6.1	6.09
(A4016-4093)(4+5)-VIII-7	17357	2408	7.2	18816	1204	15.6	14739	2408	6.1	6.12
(A4016-4093)(4+5)-VIII-8	17357	2417	7.2	18816	1208	15.6	14739	2417	6.1	6.10
(A4016-4093)(4+5)-IX-1	17357	1902	9.1	18816	951	19.8	14739	1902	7.7	7.75
(A4016-4093)(4+5)-IX-2	17357	1907	9.1	18816	954	19.7	14739	1907	7.7	7.73
(A4016-4093)(4+5)-IX-3	17357	1904	9.1	18816	952	19.8	14739	1904	7.7	7.74
(A4016-4093)(4+5)-IX-4	17357	1909	9.1	18816	955	19.7	14739	1909	7.7	7.72
(A4016-4093)(4+5)-IX-5	17357	2683	6.5	18816	1341	14.0	14739	2683	5.5	5.49
(A4016-4093)(4+5)-IX-6	17357	2688	6.5	18816	1344	14.0	14739	2688	5.5	5.48
(A4016-4093)(4+5)-IX-7	17357	2685	6.5	18816	1342	14.0	14739	2685	5.5	5.49
(A4016-4093)(4+5)-IX-8	17357	2690	6.5	18816	1345	14.0	14739	2690	5.5	5.48
(A4016-4093)(4+5)-X-1	17357	1904	9.1	18816	952	19.8	14739	1904	7.7	7.74
(A4016-4093)(4+5)-X-2	17357	1906	9.1	18816	953	19.7	14739	1906	7.7	7.73
(A4016-4093)(4+5)-X-3	17357	1906	9.1	18816	953	19.7	14739	1906	7.7	7.73
(A4016-4093)(4+5)-X-4	17357	1908	9.1	18816	954	19.7	14739	1908	7.7	7.72
(A4016-4093)(4+5)-X-5	17357	2684	6.5	18816	1342	14.0	14739	2684	5.5	5.49
(A4016-4093)(4+5)-X-6	17357	2687	6.5	18816	1343	14.0	14739	2687	5.5	5.49
(A4016-4093)(4+5)-X-7	17357	2686	6.5	18816	1343	14.0	14739	2686	5.5	5.49
(A4016-4093)(4+5)-X-8	17357	2689	6.5	18816	1344	14.0	14739	2689	5.5	5.48
(A4016-4093)(4+5)-XI-1	17357	1904	9.1	18816	952	19.8	14739	1904	7.7	7.74
(A4016-4093)(4+5)-XI-2	17357	1909	9.1	18816	955	19.7	14739	1909	7.7	7.72
(A4016-4093)(4+5)-XI-3	17357	1902	9.1	18816	951	19.8	14739	1902	7.7	7.75
(A4016-4093)(4+5)-XI-4	17357	1907	9.1	18816	954	19.7	14739	1907	7.7	7.73
(A4016-4093)(4+5)-XI-5	17357	2685	6.5	18816	1342	14.0	14739	2685	5.5	5.49
(A4016-4093)(4+5)-XI-6	17357	2690	6.5	18816	1345	14.0	14739	2690	5.5	5.48
(A4016-4093)(4+5)-XI-7	17357	2683	6.5	18816	1341	14.0	14739	2683	5.5	5.49
(A4016-4093)(4+5)-XI-8	17357	2688	6.5	18816	1344	14.0	14739	2688	5.5	5.48
(A4016-4093)(4+5)-XII-1	17357	1906	9.1	18816	953	19.7	14739	1906	7.7	7.73
(A4016-4093)(4+5)-XII-2	17357	1908	9.1	18816	954	19.7	14739	1908	7.7	7.72
(A4016-4093)(4+5)-XII-3	17357	1904	9.1	18816	952	19.8	14739	1904	7.7	7.74
(A4016-4093)(4+5)-XII-4	17357	1906	9.1	18816	953	19.7	14739	1906	7.7	7.73
(A4016-4093)(4+5)-XII-5	17357	2686	6.5	18816	1343	14.0	14739	2686	5.5	5.49
(A4016-4093)(4+5)-XII-6	17357	2689	6.5	18816	1344	14.0	14739	2689	5.5	5.48
(A4016-4093)(4+5)-XII-7	17357	2684	6.5	18816	1342	14.0	14739	2684	5.5	5.49

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4016-4093)(4+5)-XII-8	17357	2687	6.5	18816	1343	14.0	14739	2687	5.5	5.49
(A4016-4093)(6+7)-I-1	17357	2173	8.0	18816	1087	17.3	14739	2173	6.8	6.78
(A4016-4093)(6+7)-I-2	17357	2178	8.0	18816	1089	17.3	14739	2178	6.8	6.77
(A4016-4093)(6+7)-I-3	17357	2180	8.0	18816	1090	17.3	14739	2180	6.8	6.76
(A4016-4093)(6+7)-I-4	17357	2185	7.9	18816	1093	17.2	14739	2185	6.7	6.75
(A4016-4093)(6+7)-I-5	17357	2407	7.2	18816	1204	15.6	14739	2407	6.1	6.12
(A4016-4093)(6+7)-I-6	17357	2412	7.2	18816	1206	15.6	14739	2412	6.1	6.11
(A4016-4093)(6+7)-I-7	17357	2414	7.2	18816	1207	15.6	14739	2414	6.1	6.11
(A4016-4093)(6+7)-I-8	17357	2419	7.2	18816	1210	15.6	14739	2419	6.1	6.09
(A4016-4093)(6+7)-II-1	17357	2170	8.0	18816	1085	17.3	14739	2170	6.8	6.79
(A4016-4093)(6+7)-II-2	17357	2186	7.9	18816	1093	17.2	14739	2186	6.7	6.74
(A4016-4093)(6+7)-II-3	17357	2172	8.0	18816	1086	17.3	14739	2172	6.8	6.79
(A4016-4093)(6+7)-II-4	17357	2188	7.9	18816	1094	17.2	14739	2188	6.7	6.73
(A4016-4093)(6+7)-II-5	17357	2404	7.2	18816	1202	15.7	14739	2404	6.1	6.13
(A4016-4093)(6+7)-II-6	17357	2421	7.2	18816	1210	15.5	14739	2421	6.1	6.09
(A4016-4093)(6+7)-II-7	17357	2406	7.2	18816	1203	15.6	14739	2406	6.1	6.13
(A4016-4093)(6+7)-II-8	17357	2423	7.2	18816	1211	15.5	14739	2423	6.1	6.08
(A4016-4093)(6+7)-III-1	17357	2174	8.0	18816	1087	17.3	14739	2174	6.8	6.78
(A4016-4093)(6+7)-III-2	17357	2177	8.0	18816	1088	17.3	14739	2177	6.8	6.77
(A4016-4093)(6+7)-III-3	17357	2181	8.0	18816	1091	17.3	14739	2181	6.8	6.76
(A4016-4093)(6+7)-III-4	17357	2184	7.9	18816	1092	17.2	14739	2184	6.7	6.75
(A4016-4093)(6+7)-III-5	17357	2408	7.2	18816	1204	15.6	14739	2408	6.1	6.12
(A4016-4093)(6+7)-III-6	17357	2411	7.2	18816	1206	15.6	14739	2411	6.1	6.11
(A4016-4093)(6+7)-III-7	17357	2415	7.2	18816	1208	15.6	14739	2415	6.1	6.10
(A4016-4093)(6+7)-III-8	17357	2418	7.2	18816	1209	15.6	14739	2418	6.1	6.10
(A4016-4093)(6+7)-IV-1	17357	2174	8.0	18816	1087	17.3	14739	2174	6.8	6.78
(A4016-4093)(6+7)-IV-2	17357	2182	8.0	18816	1091	17.2	14739	2182	6.8	6.75
(A4016-4093)(6+7)-IV-3	17357	2176	8.0	18816	1088	17.3	14739	2176	6.8	6.77
(A4016-4093)(6+7)-IV-4	17357	2185	7.9	18816	1092	17.2	14739	2185	6.7	6.75
(A4016-4093)(6+7)-IV-5	17357	2408	7.2	18816	1204	15.6	14739	2408	6.1	6.12
(A4016-4093)(6+7)-IV-6	17357	2417	7.2	18816	1208	15.6	14739	2417	6.1	6.10
(A4016-4093)(6+7)-IV-7	17357	2410	7.2	18816	1205	15.6	14739	2410	6.1	6.12
(A4016-4093)(6+7)-IV-8	17357	2419	7.2	18816	1209	15.6	14739	2419	6.1	6.09
(A4016-4093)(6+7)-V-1	17357	2180	8.0	18816	1090	17.3	14739	2180	6.8	6.76
(A4016-4093)(6+7)-V-2	17357	2185	7.9	18816	1092	17.2	14739	2185	6.7	6.75
(A4016-4093)(6+7)-V-3	17357	2173	8.0	18816	1087	17.3	14739	2173	6.8	6.78
(A4016-4093)(6+7)-V-4	17357	2178	8.0	18816	1089	17.3	14739	2178	6.8	6.77
(A4016-4093)(6+7)-V-5	17357	2414	7.2	18816	1207	15.6	14739	2414	6.1	6.11
(A4016-4093)(6+7)-V-6	17357	2419	7.2	18816	1210	15.6	14739	2419	6.1	6.09
(A4016-4093)(6+7)-V-7	17357	2407	7.2	18816	1204	15.6	14739	2407	6.1	6.12
(A4016-4093)(6+7)-V-8	17357	2412	7.2	18816	1206	15.6	14739	2412	6.1	6.11
(A4016-4093)(6+7)-VI-1	17357	2172	8.0	18816	1086	17.3	14739	2172	6.8	6.79
(A4016-4093)(6+7)-VI-2	17357	2188	7.9	18816	1094	17.2	14739	2188	6.7	6.74
(A4016-4093)(6+7)-VI-3	17357	2170	8.0	18816	1085	17.3	14739	2170	6.8	6.79
(A4016-4093)(6+7)-VI-4	17357	2186	7.9	18816	1093	17.2	14739	2186	6.7	6.74
(A4016-4093)(6+7)-VI-5	17357	2406	7.2	18816	1203	15.6	14739	2406	6.1	6.13
(A4016-4093)(6+7)-VI-6	17357	2423	7.2	18816	1211	15.5	14739	2423	6.1	6.08
(A4016-4093)(6+7)-VI-7	17357	2404	7.2	18816	1202	15.7	14739	2404	6.1	6.13
(A4016-4093)(6+7)-VI-8	17357	2421	7.2	18816	1210	15.5	14739	2421	6.1	6.09
(A4016-4093)(6+7)-VII-1	17357	2181	8.0	18816	1091	17.3	14739	2181	6.8	6.76
(A4016-4093)(6+7)-VII-2	17357	2184	7.9	18816	1092	17.2	14739	2184	6.7	6.75
(A4016-4093)(6+7)-VII-3	17357	2174	8.0	18816	1087	17.3	14739	2174	6.8	6.78
(A4016-4093)(6+7)-VII-4	17357	2177	8.0	18816	1089	17.3	14739	2177	6.8	6.77
(A4016-4093)(6+7)-VII-5	17357	2415	7.2	18816	1208	15.6	14739	2415	6.1	6.10
(A4016-4093)(6+7)-VII-6	17357	2418	7.2	18816	1209	15.6	14739	2418	6.1	6.10
(A4016-4093)(6+7)-VII-7	17357	2409	7.2	18816	1204	15.6	14739	2409	6.1	6.12
(A4016-4093)(6+7)-VII-8	17357	2411	7.2	18816	1206	15.6	14739	2411	6.1	6.11

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4016-4093)(6+7)-VIII-1	17357	2176	8.0	18816	1088	17.3	14739	2176	6.8	6.77
(A4016-4093)(6+7)-VIII-2	17357	2185	7.9	18816	1092	17.2	14739	2185	6.7	6.75
(A4016-4093)(6+7)-VIII-3	17357	2174	8.0	18816	1087	17.3	14739	2174	6.8	6.78
(A4016-4093)(6+7)-VIII-4	17357	2183	8.0	18816	1091	17.2	14739	2183	6.8	6.75
(A4016-4093)(6+7)-VIII-5	17357	2410	7.2	18816	1205	15.6	14739	2410	6.1	6.12
(A4016-4093)(6+7)-VIII-6	17357	2419	7.2	18816	1209	15.6	14739	2419	6.1	6.09
(A4016-4093)(6+7)-VIII-7	17357	2408	7.2	18816	1204	15.6	14739	2408	6.1	6.12
(A4016-4093)(6+7)-VIII-8	17357	2417	7.2	18816	1208	15.6	14739	2417	6.1	6.10
(A4016-4093)(6+7)-IX-1	17357	1902	9.1	18816	951	19.8	14739	1902	7.7	7.75
(A4016-4093)(6+7)-IX-2	17357	1907	9.1	18816	954	19.7	14739	1907	7.7	7.73
(A4016-4093)(6+7)-IX-3	17357	1904	9.1	18816	952	19.8	14739	1904	7.7	7.74
(A4016-4093)(6+7)-IX-4	17357	1909	9.1	18816	955	19.7	14739	1909	7.7	7.72
(A4016-4093)(6+7)-IX-5	17357	2683	6.5	18816	1341	14.0	14739	2683	5.5	5.49
(A4016-4093)(6+7)-IX-6	17357	2688	6.5	18816	1344	14.0	14739	2688	5.5	5.48
(A4016-4093)(6+7)-IX-7	17357	2685	6.5	18816	1342	14.0	14739	2685	5.5	5.49
(A4016-4093)(6+7)-IX-8	17357	2690	6.5	18816	1345	14.0	14739	2690	5.5	5.48
(A4016-4093)(6+7)-X-1	17357	1904	9.1	18816	952	19.8	14739	1904	7.7	7.74
(A4016-4093)(6+7)-X-2	17357	1906	9.1	18816	953	19.7	14739	1906	7.7	7.73
(A4016-4093)(6+7)-X-3	17357	1906	9.1	18816	953	19.7	14739	1906	7.7	7.73
(A4016-4093)(6+7)-X-4	17357	1908	9.1	18816	954	19.7	14739	1908	7.7	7.72
(A4016-4093)(6+7)-X-5	17357	2684	6.5	18816	1342	14.0	14739	2684	5.5	5.49
(A4016-4093)(6+7)-X-6	17357	2687	6.5	18816	1343	14.0	14739	2687	5.5	5.49
(A4016-4093)(6+7)-X-7	17357	2686	6.5	18816	1343	14.0	14739	2686	5.5	5.49
(A4016-4093)(6+7)-X-8	17357	2689	6.5	18816	1344	14.0	14739	2689	5.5	5.48
(A4016-4093)(6+7)-XI-1	17357	1904	9.1	18816	952	19.8	14739	1904	7.7	7.74
(A4016-4093)(6+7)-XI-2	17357	1909	9.1	18816	955	19.7	14739	1909	7.7	7.72
(A4016-4093)(6+7)-XI-3	17357	1902	9.1	18816	951	19.8	14739	1902	7.7	7.75
(A4016-4093)(6+7)-XI-4	17357	1907	9.1	18816	954	19.7	14739	1907	7.7	7.73
(A4016-4093)(6+7)-XI-5	17357	2685	6.5	18816	1342	14.0	14739	2685	5.5	5.49
(A4016-4093)(6+7)-XI-6	17357	2690	6.5	18816	1345	14.0	14739	2690	5.5	5.48
(A4016-4093)(6+7)-XI-7	17357	2683	6.5	18816	1341	14.0	14739	2683	5.5	5.49
(A4016-4093)(6+7)-XI-8	17357	2688	6.5	18816	1344	14.0	14739	2688	5.5	5.48
(A4016-4093)(6+7)-XII-1	17357	1906	9.1	18816	953	19.7	14739	1906	7.7	7.73
(A4016-4093)(6+7)-XII-2	17357	1908	9.1	18816	954	19.7	14739	1908	7.7	7.72
(A4016-4093)(6+7)-XII-3	17357	1904	9.1	18816	952	19.8	14739	1904	7.7	7.74
(A4016-4093)(6+7)-XII-4	17357	1906	9.1	18816	953	19.7	14739	1906	7.7	7.73
(A4016-4093)(6+7)-XII-5	17357	2686	6.5	18816	1343	14.0	14739	2686	5.5	5.49
(A4016-4093)(6+7)-XII-6	17357	2689	6.5	18816	1344	14.0	14739	2689	5.5	5.48
(A4016-4093)(6+7)-XII-7	17357	2684	6.5	18816	1342	14.0	14739	2684	5.5	5.49
(A4016-4093)(6+7)-XII-8	17357	2687	6.5	18816	1343	14.0	14739	2687	5.5	5.49
(A4095-4017)1	17357	3171	5.5	18816	1586	11.9	14739	3171	4.6	4.65
(A4095-4017)2	17357	3462	5.0	18816	1731	10.9	14739	3462	4.3	4.26
(A4095-4017)3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4095-4017)(4+5)-I-1	17357	2168	8.0	18816	1084	17.4	14739	2168	6.8	6.80
(A4095-4017)(4+5)-I-2	17357	2175	8.0	18816	1087	17.3	14739	2175	6.8	6.78
(A4095-4017)(4+5)-I-3	17357	2177	8.0	18816	1088	17.3	14739	2177	6.8	6.77
(A4095-4017)(4+5)-I-4	17357	2184	7.9	18816	1092	17.2	14739	2184	6.8	6.75
(A4095-4017)(4+5)-I-5	17357	2409	7.2	18816	1204	15.6	14739	2409	6.1	6.12
(A4095-4017)(4+5)-I-6	17357	2415	7.2	18816	1208	15.6	14739	2415	6.1	6.10
(A4095-4017)(4+5)-I-7	17357	2417	7.2	18816	1209	15.6	14739	2417	6.1	6.10

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4095-4017)(4+5)-I-8	17357	2424	7.2	18816	1212	15.5	14739	2424	6.1	6.08
(A4095-4017)(4+5)-II-1	17357	2164	8.0	18816	1082	17.4	14739	2164	6.8	6.81
(A4095-4017)(4+5)-II-2	17357	2186	7.9	18816	1093	17.2	14739	2186	6.7	6.74
(A4095-4017)(4+5)-II-3	17357	2166	8.0	18816	1083	17.4	14739	2166	6.8	6.80
(A4095-4017)(4+5)-II-4	17357	2188	7.9	18816	1094	17.2	14739	2188	6.7	6.74
(A4095-4017)(4+5)-II-5	17357	2404	7.2	18816	1202	15.7	14739	2404	6.1	6.13
(A4095-4017)(4+5)-II-6	17357	2426	7.2	18816	1213	15.5	14739	2426	6.1	6.08
(A4095-4017)(4+5)-II-7	17357	2407	7.2	18816	1203	15.6	14739	2407	6.1	6.12
(A4095-4017)(4+5)-II-8	17357	2429	7.1	18816	1214	15.5	14739	2429	6.1	6.07
(A4095-4017)(4+5)-III-1	17357	2170	8.0	18816	1085	17.3	14739	2170	6.8	6.79
(A4095-4017)(4+5)-III-2	17357	2173	8.0	18816	1087	17.3	14739	2173	6.8	6.78
(A4095-4017)(4+5)-III-3	17357	2179	8.0	18816	1089	17.3	14739	2179	6.8	6.77
(A4095-4017)(4+5)-III-4	17357	2182	8.0	18816	1091	17.2	14739	2182	6.8	6.76
(A4095-4017)(4+5)-III-5	17357	2410	7.2	18816	1205	15.6	14739	2410	6.1	6.12
(A4095-4017)(4+5)-III-6	17357	2414	7.2	18816	1207	15.6	14739	2414	6.1	6.11
(A4095-4017)(4+5)-III-7	17357	2419	7.2	18816	1209	15.6	14739	2419	6.1	6.09
(A4095-4017)(4+5)-III-8	17357	2422	7.2	18816	1211	15.5	14739	2422	6.1	6.08
(A4095-4017)(4+5)-IV-1	17357	2169	8.0	18816	1084	17.4	14739	2169	6.8	6.80
(A4095-4017)(4+5)-IV-2	17357	2180	8.0	18816	1090	17.3	14739	2180	6.8	6.76
(A4095-4017)(4+5)-IV-3	17357	2172	8.0	18816	1086	17.3	14739	2172	6.8	6.79
(A4095-4017)(4+5)-IV-4	17357	2183	8.0	18816	1091	17.2	14739	2183	6.8	6.75
(A4095-4017)(4+5)-IV-5	17357	2409	7.2	18816	1205	15.6	14739	2409	6.1	6.12
(A4095-4017)(4+5)-IV-6	17357	2421	7.2	18816	1210	15.5	14739	2421	6.1	6.09
(A4095-4017)(4+5)-IV-7	17357	2412	7.2	18816	1206	15.6	14739	2412	6.1	6.11
(A4095-4017)(4+5)-IV-8	17357	2423	7.2	18816	1212	15.5	14739	2423	6.1	6.08
(A4095-4017)(4+5)-V-1	17357	2177	8.0	18816	1088	17.3	14739	2177	6.8	6.77
(A4095-4017)(4+5)-V-2	17357	2183	7.9	18816	1092	17.2	14739	2183	6.8	6.75
(A4095-4017)(4+5)-V-3	17357	2168	8.0	18816	1084	17.4	14739	2168	6.8	6.80
(A4095-4017)(4+5)-V-4	17357	2175	8.0	18816	1087	17.3	14739	2175	6.8	6.78
(A4095-4017)(4+5)-V-5	17357	2417	7.2	18816	1209	15.6	14739	2417	6.1	6.10
(A4095-4017)(4+5)-V-6	17357	2424	7.2	18816	1212	15.5	14739	2424	6.1	6.08
(A4095-4017)(4+5)-V-7	17357	2409	7.2	18816	1204	15.6	14739	2409	6.1	6.12
(A4095-4017)(4+5)-V-8	17357	2415	7.2	18816	1208	15.6	14739	2415	6.1	6.10
(A4095-4017)(4+5)-VI-1	17357	2166	8.0	18816	1083	17.4	14739	2166	6.8	6.80
(A4095-4017)(4+5)-VI-2	17357	2188	7.9	18816	1094	17.2	14739	2188	6.7	6.74
(A4095-4017)(4+5)-VI-3	17357	2164	8.0	18816	1082	17.4	14739	2164	6.8	6.81
(A4095-4017)(4+5)-VI-4	17357	2186	7.9	18816	1093	17.2	14739	2186	6.7	6.74
(A4095-4017)(4+5)-VI-5	17357	2407	7.2	18816	1203	15.6	14739	2407	6.1	6.12
(A4095-4017)(4+5)-VI-6	17357	2429	7.1	18816	1214	15.5	14739	2429	6.1	6.07
(A4095-4017)(4+5)-VI-7	17357	2404	7.2	18816	1202	15.7	14739	2404	6.1	6.13
(A4095-4017)(4+5)-VI-8	17357	2426	7.2	18816	1213	15.5	14739	2426	6.1	6.08
(A4095-4017)(4+5)-VII-1	17357	2178	8.0	18816	1089	17.3	14739	2178	6.8	6.77
(A4095-4017)(4+5)-VII-2	17357	2182	8.0	18816	1091	17.2	14739	2182	6.8	6.76
(A4095-4017)(4+5)-VII-3	17357	2170	8.0	18816	1085	17.3	14739	2170	6.8	6.79
(A4095-4017)(4+5)-VII-4	17357	2173	8.0	18816	1087	17.3	14739	2173	6.8	6.78
(A4095-4017)(4+5)-VII-5	17357	2419	7.2	18816	1209	15.6	14739	2419	6.1	6.09
(A4095-4017)(4+5)-VII-6	17357	2422	7.2	18816	1211	15.5	14739	2422	6.1	6.08
(A4095-4017)(4+5)-VII-7	17357	2410	7.2	18816	1205	15.6	14739	2410	6.1	6.11
(A4095-4017)(4+5)-VII-8	17357	2414	7.2	18816	1207	15.6	14739	2414	6.1	6.11
(A4095-4017)(4+5)-VIII-1	17357	2171	8.0	18816	1086	17.3	14739	2171	6.8	6.79
(A4095-4017)(4+5)-VIII-2	17357	2183	8.0	18816	1091	17.2	14739	2183	6.8	6.75
(A4095-4017)(4+5)-VIII-3	17357	2169	8.0	18816	1084	17.4	14739	2169	6.8	6.80
(A4095-4017)(4+5)-VIII-4	17357	2180	8.0	18816	1090	17.3	14739	2180	6.8	6.76
(A4095-4017)(4+5)-VIII	17357	2412	7.2	18816	1206	15.6	14739	2412	6.1	6.11

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-5										
(A4095-4017)(4+5)-VIII-6	17357	2423	7.2	18816	1212	15.5	14739	2423	6.1	6.08
(A4095-4017)(4+5)-VIII-7	17357	2409	7.2	18816	1205	15.6	14739	2409	6.1	6.12
(A4095-4017)(4+5)-VIII-8	17357	2421	7.2	18816	1210	15.5	14739	2421	6.1	6.09
(A4095-4017)(4+5)-IX-1	17357	1891	9.2	18816	945	19.9	14739	1891	7.8	7.79
(A4095-4017)(4+5)-IX-2	17357	1897	9.1	18816	949	19.8	14739	1897	7.8	7.77
(A4095-4017)(4+5)-IX-3	17357	1893	9.2	18816	947	19.9	14739	1893	7.8	7.78
(A4095-4017)(4+5)-IX-4	17357	1900	9.1	18816	950	19.8	14739	1900	7.8	7.76
(A4095-4017)(4+5)-IX-5	17357	2692	6.4	18816	1346	14.0	14739	2692	5.5	5.47
(A4095-4017)(4+5)-IX-6	17357	2699	6.4	18816	1349	13.9	14739	2699	5.5	5.46
(A4095-4017)(4+5)-IX-7	17357	2695	6.4	18816	1347	14.0	14739	2695	5.5	5.47
(A4095-4017)(4+5)-IX-8	17357	2701	6.4	18816	1351	13.9	14739	2701	5.5	5.46
(A4095-4017)(4+5)-X-1	17357	1892	9.2	18816	946	19.9	14739	1892	7.8	7.79
(A4095-4017)(4+5)-X-2	17357	1896	9.2	18816	948	19.8	14739	1896	7.8	7.77
(A4095-4017)(4+5)-X-3	17357	1895	9.2	18816	948	19.9	14739	1895	7.8	7.78
(A4095-4017)(4+5)-X-4	17357	1898	9.1	18816	949	19.8	14739	1898	7.8	7.76
(A4095-4017)(4+5)-X-5	17357	2694	6.4	18816	1347	14.0	14739	2694	5.5	5.47
(A4095-4017)(4+5)-X-6	17357	2697	6.4	18816	1349	14.0	14739	2697	5.5	5.46
(A4095-4017)(4+5)-X-7	17357	2696	6.4	18816	1348	14.0	14739	2696	5.5	5.47
(A4095-4017)(4+5)-X-8	17357	2700	6.4	18816	1350	13.9	14739	2700	5.5	5.46
(A4095-4017)(4+5)-XI-1	17357	1893	9.2	18816	947	19.9	14739	1893	7.8	7.78
(A4095-4017)(4+5)-XI-2	17357	1900	9.1	18816	950	19.8	14739	1900	7.8	7.76
(A4095-4017)(4+5)-XI-3	17357	1891	9.2	18816	945	19.9	14739	1891	7.8	7.79
(A4095-4017)(4+5)-XI-4	17357	1897	9.1	18816	949	19.8	14739	1897	7.8	7.77
(A4095-4017)(4+5)-XI-5	17357	2695	6.4	18816	1347	14.0	14739	2695	5.5	5.47
(A4095-4017)(4+5)-XI-6	17357	2701	6.4	18816	1351	13.9	14739	2701	5.5	5.46
(A4095-4017)(4+5)-XI-7	17357	2692	6.4	18816	1346	14.0	14739	2692	5.5	5.47
(A4095-4017)(4+5)-XI-8	17357	2699	6.4	18816	1349	13.9	14739	2699	5.5	5.46
(A4095-4017)(4+5)-XII-1	17357	1895	9.2	18816	948	19.9	14739	1895	7.8	7.78
(A4095-4017)(4+5)-XII-2	17357	1898	9.1	18816	949	19.8	14739	1898	7.8	7.76
(A4095-4017)(4+5)-XII-3	17357	1892	9.2	18816	946	19.9	14739	1892	7.8	7.79
(A4095-4017)(4+5)-XII-4	17357	1896	9.2	18816	948	19.8	14739	1896	7.8	7.77
(A4095-4017)(4+5)-XII-5	17357	2696	6.4	18816	1348	14.0	14739	2696	5.5	5.47
(A4095-4017)(4+5)-XII-6	17357	2700	6.4	18816	1350	13.9	14739	2700	5.5	5.46
(A4095-4017)(4+5)-XII-7	17357	2694	6.4	18816	1347	14.0	14739	2694	5.5	5.47
(A4095-4017)(4+5)-XII-8	17357	2697	6.4	18816	1349	14.0	14739	2697	5.5	5.46
(A4095-4017)(6+7)-I-1	17357	2168	8.0	18816	1084	17.4	14739	2168	6.8	6.80
(A4095-4017)(6+7)-I-2	17357	2175	8.0	18816	1087	17.3	14739	2175	6.8	6.78
(A4095-4017)(6+7)-I-3	17357	2177	8.0	18816	1088	17.3	14739	2177	6.8	6.77
(A4095-4017)(6+7)-I-4	17357	2184	7.9	18816	1092	17.2	14739	2184	6.8	6.75
(A4095-4017)(6+7)-I-5	17357	2409	7.2	18816	1204	15.6	14739	2409	6.1	6.12
(A4095-4017)(6+7)-I-6	17357	2415	7.2	18816	1208	15.6	14739	2415	6.1	6.10
(A4095-4017)(6+7)-I-7	17357	2417	7.2	18816	1209	15.6	14739	2417	6.1	6.10
(A4095-4017)(6+7)-I-8	17357	2424	7.2	18816	1212	15.5	14739	2424	6.1	6.08
(A4095-4017)(6+7)-II-1	17357	2164	8.0	18816	1082	17.4	14739	2164	6.8	6.81
(A4095-4017)(6+7)-II-2	17357	2186	7.9	18816	1093	17.2	14739	2186	6.7	6.74
(A4095-4017)(6+7)-II-3	17357	2166	8.0	18816	1083	17.4	14739	2166	6.8	6.80
(A4095-4017)(6+7)-II-4	17357	2188	7.9	18816	1094	17.2	14739	2188	6.7	6.74
(A4095-4017)(6+7)-II-5	17357	2404	7.2	18816	1202	15.7	14739	2404	6.1	6.13
(A4095-4017)(6+7)-II-6	17357	2426	7.2	18816	1213	15.5	14739	2426	6.1	6.08
(A4095-4017)(6+7)-II-7	17357	2407	7.2	18816	1203	15.6	14739	2407	6.1	6.12
(A4095-4017)(6+7)-II-8	17357	2429	7.1	18816	1214	15.5	14739	2429	6.1	6.07
(A4095-4017)(6+7)-III-1	17357	2170	8.0	18816	1085	17.3	14739	2170	6.8	6.79
(A4095-4017)(6+7)-III-2	17357	2173	8.0	18816	1087	17.3	14739	2173	6.8	6.78
(A4095-4017)(6+7)-III-3	17357	2179	8.0	18816	1089	17.3	14739	2179	6.8	6.77

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4095-4017)(6+7)-III-4	17357	2182	8.0	18816	1091	17.2	14739	2182	6.8	6.76
(A4095-4017)(6+7)-III-5	17357	2410	7.2	18816	1205	15.6	14739	2410	6.1	6.12
(A4095-4017)(6+7)-III-6	17357	2414	7.2	18816	1207	15.6	14739	2414	6.1	6.11
(A4095-4017)(6+7)-III-7	17357	2419	7.2	18816	1209	15.6	14739	2419	6.1	6.09
(A4095-4017)(6+7)-III-8	17357	2422	7.2	18816	1211	15.5	14739	2422	6.1	6.08
(A4095-4017)(6+7)-IV-1	17357	2169	8.0	18816	1084	17.4	14739	2169	6.8	6.80
(A4095-4017)(6+7)-IV-2	17357	2180	8.0	18816	1090	17.3	14739	2180	6.8	6.76
(A4095-4017)(6+7)-IV-3	17357	2172	8.0	18816	1086	17.3	14739	2172	6.8	6.79
(A4095-4017)(6+7)-IV-4	17357	2183	8.0	18816	1091	17.2	14739	2183	6.8	6.75
(A4095-4017)(6+7)-IV-5	17357	2409	7.2	18816	1205	15.6	14739	2409	6.1	6.12
(A4095-4017)(6+7)-IV-6	17357	2421	7.2	18816	1210	15.5	14739	2421	6.1	6.09
(A4095-4017)(6+7)-IV-7	17357	2412	7.2	18816	1206	15.6	14739	2412	6.1	6.11
(A4095-4017)(6+7)-IV-8	17357	2423	7.2	18816	1212	15.5	14739	2423	6.1	6.08
(A4095-4017)(6+7)-V-1	17357	2177	8.0	18816	1088	17.3	14739	2177	6.8	6.77
(A4095-4017)(6+7)-V-2	17357	2183	7.9	18816	1092	17.2	14739	2183	6.8	6.75
(A4095-4017)(6+7)-V-3	17357	2168	8.0	18816	1084	17.4	14739	2168	6.8	6.80
(A4095-4017)(6+7)-V-4	17357	2175	8.0	18816	1087	17.3	14739	2175	6.8	6.78
(A4095-4017)(6+7)-V-5	17357	2417	7.2	18816	1209	15.6	14739	2417	6.1	6.10
(A4095-4017)(6+7)-V-6	17357	2424	7.2	18816	1212	15.5	14739	2424	6.1	6.08
(A4095-4017)(6+7)-V-7	17357	2409	7.2	18816	1204	15.6	14739	2409	6.1	6.12
(A4095-4017)(6+7)-V-8	17357	2415	7.2	18816	1208	15.6	14739	2415	6.1	6.10
(A4095-4017)(6+7)-VI-1	17357	2166	8.0	18816	1083	17.4	14739	2166	6.8	6.80
(A4095-4017)(6+7)-VI-2	17357	2188	7.9	18816	1094	17.2	14739	2188	6.7	6.74
(A4095-4017)(6+7)-VI-3	17357	2164	8.0	18816	1082	17.4	14739	2164	6.8	6.81
(A4095-4017)(6+7)-VI-4	17357	2186	7.9	18816	1093	17.2	14739	2186	6.7	6.74
(A4095-4017)(6+7)-VI-5	17357	2407	7.2	18816	1203	15.6	14739	2407	6.1	6.12
(A4095-4017)(6+7)-VI-6	17357	2429	7.1	18816	1214	15.5	14739	2429	6.1	6.07
(A4095-4017)(6+7)-VI-7	17357	2404	7.2	18816	1202	15.7	14739	2404	6.1	6.13
(A4095-4017)(6+7)-VI-8	17357	2426	7.2	18816	1213	15.5	14739	2426	6.1	6.08
(A4095-4017)(6+7)-VII-1	17357	2178	8.0	18816	1089	17.3	14739	2178	6.8	6.77
(A4095-4017)(6+7)-VII-2	17357	2182	8.0	18816	1091	17.2	14739	2182	6.8	6.76
(A4095-4017)(6+7)-VII-3	17357	2170	8.0	18816	1085	17.3	14739	2170	6.8	6.79
(A4095-4017)(6+7)-VII-4	17357	2173	8.0	18816	1087	17.3	14739	2173	6.8	6.78
(A4095-4017)(6+7)-VII-5	17357	2419	7.2	18816	1209	15.6	14739	2419	6.1	6.09
(A4095-4017)(6+7)-VII-6	17357	2422	7.2	18816	1211	15.5	14739	2422	6.1	6.08
(A4095-4017)(6+7)-VII-7	17357	2410	7.2	18816	1205	15.6	14739	2410	6.1	6.11
(A4095-4017)(6+7)-VII-8	17357	2414	7.2	18816	1207	15.6	14739	2414	6.1	6.11
(A4095-4017)(6+7)-VIII-1	17357	2171	8.0	18816	1086	17.3	14739	2171	6.8	6.79
(A4095-4017)(6+7)-VIII-2	17357	2183	8.0	18816	1091	17.2	14739	2183	6.8	6.75
(A4095-4017)(6+7)-VIII-3	17357	2169	8.0	18816	1084	17.4	14739	2169	6.8	6.80
(A4095-4017)(6+7)-VIII-4	17357	2180	8.0	18816	1090	17.3	14739	2180	6.8	6.76
(A4095-4017)(6+7)-VIII-5	17357	2412	7.2	18816	1206	15.6	14739	2412	6.1	6.11
(A4095-4017)(6+7)-VIII-6	17357	2423	7.2	18816	1212	15.5	14739	2423	6.1	6.08
(A4095-4017)(6+7)-VIII-7	17357	2409	7.2	18816	1205	15.6	14739	2409	6.1	6.12
(A4095-4017)(6+7)-VIII-8	17357	2421	7.2	18816	1210	15.5	14739	2421	6.1	6.09
(A4095-4017)(6+7)-IX-1	17357	1891	9.2	18816	945	19.9	14739	1891	7.8	7.79
(A4095-4017)(6+7)-IX-2	17357	1897	9.1	18816	949	19.8	14739	1897	7.8	7.77
(A4095-4017)(6+7)-IX-3	17357	1893	9.2	18816	947	19.9	14739	1893	7.8	7.78
(A4095-4017)(6+7)-IX-4	17357	1900	9.1	18816	950	19.8	14739	1900	7.8	7.76
(A4095-4017)(6+7)-IX-5	17357	2692	6.4	18816	1346	14.0	14739	2692	5.5	5.47

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4095-4017)(6+7)-IX-6	17357	2699	6.4	18816	1349	13.9	14739	2699	5.5	5.46
(A4095-4017)(6+7)-IX-7	17357	2695	6.4	18816	1347	14.0	14739	2695	5.5	5.47
(A4095-4017)(6+7)-IX-8	17357	2701	6.4	18816	1351	13.9	14739	2701	5.5	5.46
(A4095-4017)(6+7)-X-1	17357	1892	9.2	18816	946	19.9	14739	1892	7.8	7.79
(A4095-4017)(6+7)-X-2	17357	1896	9.2	18816	948	19.8	14739	1896	7.8	7.77
(A4095-4017)(6+7)-X-3	17357	1895	9.2	18816	948	19.9	14739	1895	7.8	7.78
(A4095-4017)(6+7)-X-4	17357	1898	9.1	18816	949	19.8	14739	1898	7.8	7.76
(A4095-4017)(6+7)-X-5	17357	2694	6.4	18816	1347	14.0	14739	2694	5.5	5.47
(A4095-4017)(6+7)-X-6	17357	2697	6.4	18816	1349	14.0	14739	2697	5.5	5.46
(A4095-4017)(6+7)-X-7	17357	2696	6.4	18816	1348	14.0	14739	2696	5.5	5.47
(A4095-4017)(6+7)-X-8	17357	2700	6.4	18816	1350	13.9	14739	2700	5.5	5.46
(A4095-4017)(6+7)-XI-1	17357	1893	9.2	18816	947	19.9	14739	1893	7.8	7.78
(A4095-4017)(6+7)-XI-2	17357	1900	9.1	18816	950	19.8	14739	1900	7.8	7.76
(A4095-4017)(6+7)-XI-3	17357	1891	9.2	18816	945	19.9	14739	1891	7.8	7.79
(A4095-4017)(6+7)-XI-4	17357	1897	9.1	18816	949	19.8	14739	1897	7.8	7.77
(A4095-4017)(6+7)-XI-5	17357	2695	6.4	18816	1347	14.0	14739	2695	5.5	5.47
(A4095-4017)(6+7)-XI-6	17357	2701	6.4	18816	1351	13.9	14739	2701	5.5	5.46
(A4095-4017)(6+7)-XI-7	17357	2692	6.4	18816	1346	14.0	14739	2692	5.5	5.47
(A4095-4017)(6+7)-XI-8	17357	2699	6.4	18816	1349	13.9	14739	2699	5.5	5.46
(A4095-4017)(6+7)-XII-1	17357	1895	9.2	18816	948	19.9	14739	1895	7.8	7.78
(A4095-4017)(6+7)-XII-2	17357	1898	9.1	18816	949	19.8	14739	1898	7.8	7.76
(A4095-4017)(6+7)-XII-3	17357	1892	9.2	18816	946	19.9	14739	1892	7.8	7.79
(A4095-4017)(6+7)-XII-4	17357	1896	9.2	18816	948	19.8	14739	1896	7.8	7.77
(A4095-4017)(6+7)-XII-5	17357	2696	6.4	18816	1348	14.0	14739	2696	5.5	5.47
(A4095-4017)(6+7)-XII-6	17357	2700	6.4	18816	1350	13.9	14739	2700	5.5	5.46
(A4095-4017)(6+7)-XII-7	17357	2694	6.4	18816	1347	14.0	14739	2694	5.5	5.47
(A4095-4017)(6+7)-XII-8	17357	2697	6.4	18816	1349	14.0	14739	2697	5.5	5.46
(A4021-4017)1	17357	2224	7.8	18816	1112	16.9	14739	2224	6.6	6.63
(A4021-4017)2	17357	2431	7.1	18816	1215	15.5	14739	2431	6.1	6.06
(A4021-4017)3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-I-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-I-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-I-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-I-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-I-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-I-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-I-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-I-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-II-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-II-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-II-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-II-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-II-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-II-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-II-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-II-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-III-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-III-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-III-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-III-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-III-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-III-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-III-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-III-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-IV-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-IV-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-IV-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-IV-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4021-4017)(4+5)-IV-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-IV-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-IV-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-IV-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-V-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-V-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-V-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-V-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-V-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-V-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-V-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-V-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-VI-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-VI-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-VI-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-VI-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-VI-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-VI-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-VI-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-VI-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-VII-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-VII-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-VII-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-VII-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-VII-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-VII-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-VII-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-VII-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-VIII-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-VIII-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-VIII-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-VIII-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-VIII-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-VIII-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-VIII-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-VIII-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-IX-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-IX-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-IX-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-IX-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-IX-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-IX-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-IX-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-IX-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-X-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-X-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-X-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-X-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-X-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-X-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4021-4017)(4+5)-X-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-X-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-XI-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-XI-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-XI-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-XI-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-XI-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-XI-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-XI-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-XI-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-XII-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-XII-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-XII-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-XII-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-XII-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-XII-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-XII-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(4+5)-XII-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-I-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-I-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-I-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-I-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-I-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-I-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-I-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-I-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-II-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-II-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-II-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-II-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-II-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-II-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-II-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-II-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-III-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-III-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-III-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-III-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-III-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-III-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-III-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-III-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-IV-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-IV-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-IV-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-IV-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-IV-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-IV-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-IV-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-IV-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-V-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-V-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-V-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-V-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-V-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-V-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-V-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-V-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4021-4017)(6+7)-VI-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-VI-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-VI-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-VI-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-VI-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-VI-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-VI-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-VI-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-VII-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-VII-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-VII-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-VII-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-VII-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-VII-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-VII-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-VII-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-VIII-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-VIII-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-VIII-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-VIII-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-VIII-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-VIII-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-VIII-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-VIII-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-IX-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-IX-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-IX-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-IX-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-IX-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-IX-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-IX-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-IX-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-X-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-X-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-X-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-X-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-X-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-X-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-X-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-X-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-XI-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-XI-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-XI-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-XI-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-XI-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-XI-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-XI-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-XI-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-XII-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4021-4017)(6+7)-XII-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-XII-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-XII-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-XII-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-XII-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-XII-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)(6+7)-XII-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4021-4017)1	17357	2207	7.9	18816	1103	17.1	14739	2207	6.7	6.68
(A4021-4017)2	17357	2413	7.2	18816	1207	15.6	14739	2413	6.1	6.11
(A4021-4017)3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-I-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-I-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-I-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-I-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-I-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-I-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-I-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-I-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-II-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-II-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-II-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-II-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-II-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-II-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-II-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-II-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-III-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-III-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-III-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-III-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-III-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-III-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-III-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-III-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-IV-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-IV-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-IV-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-IV-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-IV-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-IV-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-IV-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-IV-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-V-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-V-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-V-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-V-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-V-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-V-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-V-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-V-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-VI-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-VI-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-VI-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-VI-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-VI-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-VI-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-VI-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-VI-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-VII-	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A4021-4017)(4+5)-VII-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-VII-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-VII-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-VII-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-VII-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-VII-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-VII-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-VIII-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-VIII-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-VIII-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-VIII-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-VIII-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-VIII-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-VIII-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-VIII-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-IX-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-IX-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-IX-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-IX-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-IX-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-IX-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-IX-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-IX-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-X-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-X-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-X-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-X-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-X-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-X-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-X-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-X-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-XI-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-XI-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-XI-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-XI-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-XI-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-XI-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-XI-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-XI-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-XII-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-XII-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-XII-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-XII-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-XII-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-XII-	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
6										
(A4021-4017)(4+5)-XII-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(4+5)-XII-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-I-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-I-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-I-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-I-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-I-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-I-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-I-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-I-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-II-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-II-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-II-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-II-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-II-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-II-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-II-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-II-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-III-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-III-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-III-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-III-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-III-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-III-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-III-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-III-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-IV-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-IV-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-IV-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-IV-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-IV-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-IV-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-IV-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-IV-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-V-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-V-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-V-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-V-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-V-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-V-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-V-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-V-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-VI-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-VI-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-VI-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-VI-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-VI-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-VI-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-VI-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-VI-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-VII-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-VII-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-VII-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-VII-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-VII-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-VII-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-VII-	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A4021-4017)(6+7)-VII-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-VIII-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-VIII-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-VIII-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-VIII-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-VIII-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-VIII-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-VIII-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-VIII-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-IX-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-IX-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-IX-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-IX-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-IX-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-IX-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-IX-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-IX-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-X-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-X-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-X-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-X-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-X-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-X-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-X-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-X-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-XI-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-XI-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-XI-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-XI-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-XI-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-XI-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-XI-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-XI-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-XII-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-XII-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-XII-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-XII-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-XII-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-XII-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-XII-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4017)(6+7)-XII-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4021-4116)1	17357	3171	5.5	18816	1586	11.9	14739	3171	4.6	4.65
(A4021-4116)2	17357	3462	5.0	18816	1731	10.9	14739	3462	4.3	4.26
(A4021-4116)3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4021-4116)(4+5)-I-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(4+5)-I-2	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.68
(A4021-4116)(4+5)-I-3	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(4+5)-I-4	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4021-4116)(4+5)-I-5	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(4+5)-I-6	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(4+5)-I-7	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4021-4116)(4+5)-I-8	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(4+5)-II-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(4+5)-II-2	17357	2205	7.9	18816	1103	17.1	14739	2205	6.7	6.68
(A4021-4116)(4+5)-II-3	17357	2203	7.9	18816	1102	17.1	14739	2203	6.7	6.69
(A4021-4116)(4+5)-II-4	17357	2205	7.9	18816	1103	17.1	14739	2205	6.7	6.68
(A4021-4116)(4+5)-II-5	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4021-4116)(4+5)-II-6	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4021-4116)(4+5)-II-7	17357	2387	7.3	18816	1193	15.8	14739	2387	6.2	6.17
(A4021-4116)(4+5)-II-8	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4021-4116)(4+5)-III-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(4+5)-III-2	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.69
(A4021-4116)(4+5)-III-3	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(4+5)-III-4	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(4+5)-III-5	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(4+5)-III-6	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(4+5)-III-7	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(4+5)-III-8	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(4+5)-IV-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(4+5)-IV-2	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.68
(A4021-4116)(4+5)-IV-3	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(4+5)-IV-4	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.69
(A4021-4116)(4+5)-IV-5	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4021-4116)(4+5)-IV-6	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4021-4116)(4+5)-IV-7	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4021-4116)(4+5)-IV-8	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(4+5)-V-1	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.69
(A4021-4116)(4+5)-V-2	17357	2205	7.9	18816	1103	17.1	14739	2205	6.7	6.68
(A4021-4116)(4+5)-V-3	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(4+5)-V-4	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(4+5)-V-5	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(4+5)-V-6	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4021-4116)(4+5)-V-7	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4021-4116)(4+5)-V-8	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(4+5)-VI-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(4+5)-VI-2	17357	2205	7.9	18816	1103	17.1	14739	2205	6.7	6.68
(A4021-4116)(4+5)-VI-3	17357	2203	7.9	18816	1102	17.1	14739	2203	6.7	6.69
(A4021-4116)(4+5)-VI-4	17357	2205	7.9	18816	1103	17.1	14739	2205	6.7	6.68
(A4021-4116)(4+5)-VI-5	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4021-4116)(4+5)-VI-6	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4021-4116)(4+5)-VI-7	17357	2387	7.3	18816	1193	15.8	14739	2387	6.2	6.18
(A4021-4116)(4+5)-VI-8	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4021-4116)(4+5)-VII-1	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.69
(A4021-4116)(4+5)-VII-2	17357	2205	7.9	18816	1103	17.1	14739	2205	6.7	6.68
(A4021-4116)(4+5)-VII-3	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(4+5)-VII-4	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(4+5)-VII-5	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(4+5)-VII-6	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4021-4116)(4+5)-VII-7	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4021-4116)(4+5)-VII-8	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(4+5)-VIII-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(4+5)-VIII-2	17357	2205	7.9	18816	1103	17.1	14739	2205	6.7	6.68
(A4021-4116)(4+5)-VIII-3	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4021-4116)(4+5)-VIII-4	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.69
(A4021-4116)(4+5)-VIII-5	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(4+5)-VIII-6	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4021-4116)(4+5)-VIII-7	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4021-4116)(4+5)-VIII-8	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(4+5)-IX-1	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(4+5)-IX-2	17357	1991	8.7	18816	995	18.9	14739	1991	7.4	7.40
(A4021-4116)(4+5)-IX-3	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(4+5)-IX-4	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(4+5)-IX-5	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4021-4116)(4+5)-IX-6	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4021-4116)(4+5)-IX-7	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.67
(A4021-4116)(4+5)-IX-8	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4021-4116)(4+5)-X-1	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(4+5)-X-2	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(4+5)-X-3	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(4+5)-X-4	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(4+5)-X-5	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4021-4116)(4+5)-X-6	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4021-4116)(4+5)-X-7	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4021-4116)(4+5)-X-8	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4021-4116)(4+5)-XI-1	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(4+5)-XI-2	17357	1991	8.7	18816	995	18.9	14739	1991	7.4	7.40
(A4021-4116)(4+5)-XI-3	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(4+5)-XI-4	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(4+5)-XI-5	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4021-4116)(4+5)-XI-6	17357	2603	6.7	18816	1301	14.5	14739	2603	5.7	5.66
(A4021-4116)(4+5)-XI-7	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.67
(A4021-4116)(4+5)-XI-8	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4021-4116)(4+5)-XII-1	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(4+5)-XII-2	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.40
(A4021-4116)(4+5)-XII-3	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(4+5)-XII-4	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(4+5)-XII-5	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4021-4116)(4+5)-XII-6	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4021-4116)(4+5)-XII-7	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.67
(A4021-4116)(4+5)-XII-8	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4021-4116)(6+7)-I-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(6+7)-I-2	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.68
(A4021-4116)(6+7)-I-3	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(6+7)-I-4	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(6+7)-I-5	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(6+7)-I-6	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(6+7)-I-7	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4021-4116)(6+7)-I-8	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(6+7)-II-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(6+7)-II-2	17357	2205	7.9	18816	1103	17.1	14739	2205	6.7	6.68
(A4021-4116)(6+7)-II-3	17357	2203	7.9	18816	1102	17.1	14739	2203	6.7	6.69
(A4021-4116)(6+7)-II-4	17357	2205	7.9	18816	1103	17.1	14739	2205	6.7	6.68
(A4021-4116)(6+7)-II-5	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4021-4116)(6+7)-II-6	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4021-4116)(6+7)-II-7	17357	2387	7.3	18816	1193	15.8	14739	2387	6.2	6.17
(A4021-4116)(6+7)-II-8	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4021-4116)(6+7)-III-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(6+7)-III-2	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.69
(A4021-4116)(6+7)-III-3	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(6+7)-III-4	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(6+7)-III-5	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(6+7)-III-6	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(6+7)-III-7	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(6+7)-III-8	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(6+7)-IV-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(6+7)-IV-2	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.68
(A4021-4116)(6+7)-IV-3	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(6+7)-IV-4	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.69
(A4021-4116)(6+7)-IV-5	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4021-4116)(6+7)-IV-6	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4021-4116)(6+7)-IV-7	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4021-4116)(6+7)-IV-8	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(6+7)-V-1	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.69
(A4021-4116)(6+7)-V-2	17357	2205	7.9	18816	1103	17.1	14739	2205	6.7	6.68
(A4021-4116)(6+7)-V-3	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(6+7)-V-4	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(6+7)-V-5	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(6+7)-V-6	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4021-4116)(6+7)-V-7	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4021-4116)(6+7)-V-8	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(6+7)-VI-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(6+7)-VI-2	17357	2205	7.9	18816	1103	17.1	14739	2205	6.7	6.68
(A4021-4116)(6+7)-VI-3	17357	2203	7.9	18816	1102	17.1	14739	2203	6.7	6.69
(A4021-4116)(6+7)-VI-4	17357	2205	7.9	18816	1103	17.1	14739	2205	6.7	6.68
(A4021-4116)(6+7)-VI-5	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4021-4116)(6+7)-VI-6	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4021-4116)(6+7)-VI-7	17357	2387	7.3	18816	1193	15.8	14739	2387	6.2	6.18
(A4021-4116)(6+7)-VI-8	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4021-4116)(6+7)-VII-1	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.69
(A4021-4116)(6+7)-VII-2	17357	2205	7.9	18816	1103	17.1	14739	2205	6.7	6.68
(A4021-4116)(6+7)-VII-3	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(6+7)-VII-4	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(6+7)-VII-5	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(6+7)-VII-6	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4021-4116)(6+7)-VII-7	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4021-4116)(6+7)-VII-8	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(6+7)-VIII-1	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(6+7)-VIII-2	17357	2205	7.9	18816	1103	17.1	14739	2205	6.7	6.68
(A4021-4116)(6+7)-VIII-3	17357	2204	7.9	18816	1102	17.1	14739	2204	6.7	6.69
(A4021-4116)(6+7)-VIII-4	17357	2205	7.9	18816	1102	17.1	14739	2205	6.7	6.69
(A4021-4116)(6+7)-VIII-5	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(6+7)-VIII-6	17357	2389	7.3	18816	1194	15.8	14739	2389	6.2	6.17
(A4021-4116)(6+7)-VIII-7	17357	2387	7.3	18816	1194	15.8	14739	2387	6.2	6.17
(A4021-4116)(6+7)-VIII-8	17357	2388	7.3	18816	1194	15.8	14739	2388	6.2	6.17
(A4021-4116)(6+7)-IX-1	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(6+7)-IX-2	17357	1991	8.7	18816	995	18.9	14739	1991	7.4	7.40

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4021-4116)(6+7)-IX-3	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(6+7)-IX-4	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(6+7)-IX-5	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4021-4116)(6+7)-IX-6	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4021-4116)(6+7)-IX-7	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.67
(A4021-4116)(6+7)-IX-8	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4021-4116)(6+7)-X-1	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(6+7)-X-2	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(6+7)-X-3	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(6+7)-X-4	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(6+7)-X-5	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4021-4116)(6+7)-X-6	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4021-4116)(6+7)-X-7	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4021-4116)(6+7)-X-8	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4021-4116)(6+7)-XI-1	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(6+7)-XI-2	17357	1991	8.7	18816	995	18.9	14739	1991	7.4	7.40
(A4021-4116)(6+7)-XI-3	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(6+7)-XI-4	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(6+7)-XI-5	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4021-4116)(6+7)-XI-6	17357	2603	6.7	18816	1301	14.5	14739	2603	5.7	5.66
(A4021-4116)(6+7)-XI-7	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.67
(A4021-4116)(6+7)-XI-8	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4021-4116)(6+7)-XII-1	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(6+7)-XII-2	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.40
(A4021-4116)(6+7)-XII-3	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(6+7)-XII-4	17357	1990	8.7	18816	995	18.9	14739	1990	7.4	7.41
(A4021-4116)(6+7)-XII-5	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4021-4116)(6+7)-XII-6	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4021-4116)(6+7)-XII-7	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.67
(A4021-4116)(6+7)-XII-8	17357	2602	6.7	18816	1301	14.5	14739	2602	5.7	5.66
(A4021-4117)1	17357	3035	5.7	18816	1517	12.4	14739	3035	4.9	4.86
(A4021-4117)2	17357	3313	5.2	18816	1656	11.4	14739	3313	4.4	4.45
(A4021-4117)3	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4021-4117)(4+5)-I-1	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4021-4117)(4+5)-I-2	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4021-4117)(4+5)-I-3	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4021-4117)(4+5)-I-4	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(4+5)-I-5	17357	2261	7.7	18816	1131	16.6	14739	2261	6.5	6.52
(A4021-4117)(4+5)-I-6	17357	2261	7.7	18816	1131	16.6	14739	2261	6.5	6.52
(A4021-4117)(4+5)-I-7	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(4+5)-I-8	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(4+5)-II-1	17357	2133	8.1	18816	1066	17.6	14739	2133	6.9	6.91
(A4021-4117)(4+5)-II-2	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(4+5)-II-3	17357	2133	8.1	18816	1066	17.6	14739	2133	6.9	6.91
(A4021-4117)(4+5)-II-4	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(4+5)-II-5	17357	2261	7.7	18816	1130	16.6	14739	2261	6.5	6.52
(A4021-4117)(4+5)-II-6	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(4+5)-II-7	17357	2261	7.7	18816	1130	16.6	14739	2261	6.5	6.52
(A4021-4117)(4+5)-II-8	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(4+5)-III-1	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4021-4117)(4+5)-III-2	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4021-4117)(4+5)-III-3	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(4+5)-III-4	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(4+5)-III-5	17357	2261	7.7	18816	1131	16.6	14739	2261	6.5	6.52
(A4021-4117)(4+5)-III-6	17357	2261	7.7	18816	1131	16.6	14739	2261	6.5	6.52
(A4021-4117)(4+5)-III-7	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(4+5)-III-8	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(4+5)-IV-1	17357	2133	8.1	18816	1066	17.6	14739	2133	6.9	6.91

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4021-4117)(4+5)-IV-2	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(4+5)-IV-3	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4021-4117)(4+5)-IV-4	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(4+5)-IV-5	17357	2261	7.7	18816	1131	16.6	14739	2261	6.5	6.52
(A4021-4117)(4+5)-IV-6	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(4+5)-IV-7	17357	2261	7.7	18816	1131	16.6	14739	2261	6.5	6.52
(A4021-4117)(4+5)-IV-8	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(4+5)-V-1	17357	2133	8.1	18816	1066	17.6	14739	2133	6.9	6.91
(A4021-4117)(4+5)-V-2	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4021-4117)(4+5)-V-3	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(4+5)-V-4	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(4+5)-V-5	17357	2261	7.7	18816	1130	16.6	14739	2261	6.5	6.52
(A4021-4117)(4+5)-V-6	17357	2261	7.7	18816	1131	16.6	14739	2261	6.5	6.52
(A4021-4117)(4+5)-V-7	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(4+5)-V-8	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(4+5)-VI-1	17357	2133	8.1	18816	1066	17.6	14739	2133	6.9	6.91
(A4021-4117)(4+5)-VI-2	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(4+5)-VI-3	17357	2133	8.1	18816	1066	17.6	14739	2133	6.9	6.91
(A4021-4117)(4+5)-VI-4	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(4+5)-VI-5	17357	2261	7.7	18816	1130	16.6	14739	2261	6.5	6.52
(A4021-4117)(4+5)-VI-6	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(4+5)-VI-7	17357	2261	7.7	18816	1130	16.6	14739	2261	6.5	6.52
(A4021-4117)(4+5)-VI-8	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(4+5)-VII-1	17357	2133	8.1	18816	1066	17.6	14739	2133	6.9	6.91
(A4021-4117)(4+5)-VII-2	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4021-4117)(4+5)-VII-3	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(4+5)-VII-4	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(4+5)-VII-5	17357	2261	7.7	18816	1131	16.6	14739	2261	6.5	6.52
(A4021-4117)(4+5)-VII-6	17357	2261	7.7	18816	1131	16.6	14739	2261	6.5	6.52
(A4021-4117)(4+5)-VII-7	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(4+5)-VII-8	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(4+5)-VIII-1	17357	2133	8.1	18816	1066	17.6	14739	2133	6.9	6.91
(A4021-4117)(4+5)-VIII-2	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(4+5)-VIII-3	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4021-4117)(4+5)-VIII-4	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(4+5)-VIII-5	17357	2261	7.7	18816	1131	16.6	14739	2261	6.5	6.52
(A4021-4117)(4+5)-VIII-6	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(4+5)-VIII-7	17357	2261	7.7	18816	1131	16.6	14739	2261	6.5	6.52
(A4021-4117)(4+5)-VIII-8	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(4+5)-IX-1	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(4+5)-IX-2	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(4+5)-IX-3	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(4+5)-IX-4	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(4+5)-IX-5	17357	2411	7.2	18816	1205	15.6	14739	2411	6.1	6.11
(A4021-4117)(4+5)-IX-6	17357	2411	7.2	18816	1206	15.6	14739	2411	6.1	6.11
(A4021-4117)(4+5)-IX-7	17357	2411	7.2	18816	1205	15.6	14739	2411	6.1	6.11
(A4021-4117)(4+5)-IX-8	17357	2411	7.2	18816	1206	15.6	14739	2411	6.1	6.11
(A4021-4117)(4+5)-X-1	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(4+5)-X-2	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(4+5)-X-3	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4021-4117)(4+5)-X-4	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(4+5)-X-5	17357	2411	7.2	18816	1205	15.6	14739	2411	6.1	6.11
(A4021-4117)(4+5)-X-6	17357	2411	7.2	18816	1205	15.6	14739	2411	6.1	6.11
(A4021-4117)(4+5)-X-7	17357	2411	7.2	18816	1205	15.6	14739	2411	6.1	6.11
(A4021-4117)(4+5)-X-8	17357	2411	7.2	18816	1206	15.6	14739	2411	6.1	6.11
(A4021-4117)(4+5)-XI-1	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(4+5)-XI-2	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(4+5)-XI-3	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(4+5)-XI-4	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(4+5)-XI-5	17357	2411	7.2	18816	1205	15.6	14739	2411	6.1	6.11
(A4021-4117)(4+5)-XI-6	17357	2411	7.2	18816	1206	15.6	14739	2411	6.1	6.11
(A4021-4117)(4+5)-XI-7	17357	2411	7.2	18816	1205	15.6	14739	2411	6.1	6.11
(A4021-4117)(4+5)-XI-8	17357	2411	7.2	18816	1206	15.6	14739	2411	6.1	6.11
(A4021-4117)(4+5)-XII-1	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(4+5)-XII-2	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(4+5)-XII-3	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(4+5)-XII-4	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(4+5)-XII-5	17357	2411	7.2	18816	1205	15.6	14739	2411	6.1	6.11
(A4021-4117)(4+5)-XII-6	17357	2411	7.2	18816	1205	15.6	14739	2411	6.1	6.11
(A4021-4117)(4+5)-XII-7	17357	2411	7.2	18816	1205	15.6	14739	2411	6.1	6.11
(A4021-4117)(4+5)-XII-8	17357	2411	7.2	18816	1206	15.6	14739	2411	6.1	6.11
(A4021-4117)(6+7)-I-1	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4021-4117)(6+7)-I-2	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4021-4117)(6+7)-I-3	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4021-4117)(6+7)-I-4	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(6+7)-I-5	17357	2261	7.7	18816	1131	16.6	14739	2261	6.5	6.52
(A4021-4117)(6+7)-I-6	17357	2261	7.7	18816	1131	16.6	14739	2261	6.5	6.52
(A4021-4117)(6+7)-I-7	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(6+7)-I-8	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(6+7)-II-1	17357	2133	8.1	18816	1066	17.6	14739	2133	6.9	6.91
(A4021-4117)(6+7)-II-2	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(6+7)-II-3	17357	2133	8.1	18816	1066	17.6	14739	2133	6.9	6.91
(A4021-4117)(6+7)-II-4	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(6+7)-II-5	17357	2261	7.7	18816	1130	16.6	14739	2261	6.5	6.52
(A4021-4117)(6+7)-II-6	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(6+7)-II-7	17357	2261	7.7	18816	1130	16.6	14739	2261	6.5	6.52
(A4021-4117)(6+7)-II-8	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(6+7)-III-1	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4021-4117)(6+7)-III-2	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4021-4117)(6+7)-III-3	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(6+7)-III-4	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(6+7)-III-5	17357	2261	7.7	18816	1131	16.6	14739	2261	6.5	6.52
(A4021-4117)(6+7)-III-6	17357	2261	7.7	18816	1131	16.6	14739	2261	6.5	6.52
(A4021-4117)(6+7)-III-7	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(6+7)-III-8	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(6+7)-IV-1	17357	2133	8.1	18816	1066	17.6	14739	2133	6.9	6.91
(A4021-4117)(6+7)-IV-2	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(6+7)-IV-3	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4021-4117)(6+7)-IV-4	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(6+7)-IV-5	17357	2261	7.7	18816	1131	16.6	14739	2261	6.5	6.52
(A4021-4117)(6+7)-IV-6	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(6+7)-IV-7	17357	2261	7.7	18816	1131	16.6	14739	2261	6.5	6.52
(A4021-4117)(6+7)-IV-8	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(6+7)-V-1	17357	2133	8.1	18816	1066	17.6	14739	2133	6.9	6.91
(A4021-4117)(6+7)-V-2	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4021-4117)(6+7)-V-3	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(6+7)-V-4	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(6+7)-V-5	17357	2261	7.7	18816	1130	16.6	14739	2261	6.5	6.52

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4021-4117)(6+7)-V-6	17357	2261	7.7	18816	1131	16.6	14739	2261	6.5	6.52
(A4021-4117)(6+7)-V-7	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(6+7)-V-8	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(6+7)-VI-1	17357	2133	8.1	18816	1066	17.6	14739	2133	6.9	6.91
(A4021-4117)(6+7)-VI-2	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(6+7)-VI-3	17357	2133	8.1	18816	1066	17.6	14739	2133	6.9	6.91
(A4021-4117)(6+7)-VI-4	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(6+7)-VI-5	17357	2261	7.7	18816	1130	16.6	14739	2261	6.5	6.52
(A4021-4117)(6+7)-VI-6	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(6+7)-VI-7	17357	2261	7.7	18816	1130	16.6	14739	2261	6.5	6.52
(A4021-4117)(6+7)-VI-8	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(6+7)-VII-1	17357	2133	8.1	18816	1066	17.6	14739	2133	6.9	6.91
(A4021-4117)(6+7)-VII-2	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4021-4117)(6+7)-VII-3	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(6+7)-VII-4	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(6+7)-VII-5	17357	2261	7.7	18816	1131	16.6	14739	2261	6.5	6.52
(A4021-4117)(6+7)-VII-6	17357	2261	7.7	18816	1131	16.6	14739	2261	6.5	6.52
(A4021-4117)(6+7)-VII-7	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(6+7)-VII-8	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(6+7)-VIII-1	17357	2133	8.1	18816	1066	17.6	14739	2133	6.9	6.91
(A4021-4117)(6+7)-VIII-2	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(6+7)-VIII-3	17357	2133	8.1	18816	1067	17.6	14739	2133	6.9	6.91
(A4021-4117)(6+7)-VIII-4	17357	2134	8.1	18816	1067	17.6	14739	2134	6.9	6.91
(A4021-4117)(6+7)-VIII-5	17357	2261	7.7	18816	1131	16.6	14739	2261	6.5	6.52
(A4021-4117)(6+7)-VIII-6	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(6+7)-VIII-7	17357	2261	7.7	18816	1131	16.6	14739	2261	6.5	6.52
(A4021-4117)(6+7)-VIII-8	17357	2262	7.7	18816	1131	16.6	14739	2262	6.5	6.52
(A4021-4117)(6+7)-IX-1	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(6+7)-IX-2	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(6+7)-IX-3	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(6+7)-IX-4	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(6+7)-IX-5	17357	2411	7.2	18816	1205	15.6	14739	2411	6.1	6.11
(A4021-4117)(6+7)-IX-6	17357	2411	7.2	18816	1206	15.6	14739	2411	6.1	6.11
(A4021-4117)(6+7)-IX-7	17357	2411	7.2	18816	1205	15.6	14739	2411	6.1	6.11
(A4021-4117)(6+7)-IX-8	17357	2411	7.2	18816	1206	15.6	14739	2411	6.1	6.11
(A4021-4117)(6+7)-X-1	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(6+7)-X-2	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(6+7)-X-3	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(6+7)-X-4	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(6+7)-X-5	17357	2411	7.2	18816	1205	15.6	14739	2411	6.1	6.11
(A4021-4117)(6+7)-X-6	17357	2411	7.2	18816	1205	15.6	14739	2411	6.1	6.11
(A4021-4117)(6+7)-X-7	17357	2411	7.2	18816	1205	15.6	14739	2411	6.1	6.11
(A4021-4117)(6+7)-X-8	17357	2411	7.2	18816	1206	15.6	14739	2411	6.1	6.11
(A4021-4117)(6+7)-XI-1	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(6+7)-XI-2	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(6+7)-XI-3	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(6+7)-XI-4	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(6+7)-XI-5	17357	2411	7.2	18816	1205	15.6	14739	2411	6.1	6.11
(A4021-4117)(6+7)-XI-6	17357	2411	7.2	18816	1206	15.6	14739	2411	6.1	6.11
(A4021-4117)(6+7)-XI-7	17357	2411	7.2	18816	1205	15.6	14739	2411	6.1	6.11

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4021-4117)(6+7)-XI-8	17357	2411	7.2	18816	1206	15.6	14739	2411	6.1	6.11
(A4021-4117)(6+7)-XII-1	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(6+7)-XII-2	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(6+7)-XII-3	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(6+7)-XII-4	17357	1984	8.7	18816	992	19.0	14739	1984	7.4	7.43
(A4021-4117)(6+7)-XII-5	17357	2411	7.2	18816	1205	15.6	14739	2411	6.1	6.11
(A4021-4117)(6+7)-XII-6	17357	2411	7.2	18816	1205	15.6	14739	2411	6.1	6.11
(A4021-4117)(6+7)-XII-7	17357	2411	7.2	18816	1205	15.6	14739	2411	6.1	6.11
(A4021-4117)(6+7)-XII-8	17357	2411	7.2	18816	1206	15.6	14739	2411	6.1	6.11
(A4022-4132)1	17357	3169	5.5	18816	1585	11.9	14739	3169	4.7	4.65
(A4022-4132)2	17357	3460	5.0	18816	1730	10.9	14739	3460	4.3	4.26
(A4022-4132)3	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4022-4132)(4+5)-I-1	17357	2231	7.8	18816	1116	16.9	14739	2231	6.6	6.61
(A4022-4132)(4+5)-I-2	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4022-4132)(4+5)-I-3	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4022-4132)(4+5)-I-4	17357	2231	7.8	18816	1116	16.9	14739	2231	6.6	6.61
(A4022-4132)(4+5)-I-5	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(4+5)-I-6	17357	2357	7.4	18816	1179	16.0	14739	2357	6.3	6.25
(A4022-4132)(4+5)-I-7	17357	2358	7.4	18816	1179	16.0	14739	2358	6.2	6.25
(A4022-4132)(4+5)-I-8	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(4+5)-II-1	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4022-4132)(4+5)-II-2	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4022-4132)(4+5)-II-3	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4022-4132)(4+5)-II-4	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4022-4132)(4+5)-II-5	17357	2358	7.4	18816	1179	16.0	14739	2358	6.2	6.25
(A4022-4132)(4+5)-II-6	17357	2357	7.4	18816	1179	16.0	14739	2357	6.3	6.25
(A4022-4132)(4+5)-II-7	17357	2358	7.4	18816	1179	16.0	14739	2358	6.2	6.25
(A4022-4132)(4+5)-II-8	17357	2357	7.4	18816	1179	16.0	14739	2357	6.3	6.25
(A4022-4132)(4+5)-III-1	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4022-4132)(4+5)-III-2	17357	2231	7.8	18816	1116	16.9	14739	2231	6.6	6.61
(A4022-4132)(4+5)-III-3	17357	2231	7.8	18816	1116	16.9	14739	2231	6.6	6.61
(A4022-4132)(4+5)-III-4	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4022-4132)(4+5)-III-5	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(4+5)-III-6	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(4+5)-III-7	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(4+5)-III-8	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(4+5)-IV-1	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4022-4132)(4+5)-IV-2	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.61
(A4022-4132)(4+5)-IV-3	17357	2231	7.8	18816	1116	16.9	14739	2231	6.6	6.61
(A4022-4132)(4+5)-IV-4	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4022-4132)(4+5)-IV-5	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(4+5)-IV-6	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(4+5)-IV-7	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(4+5)-IV-8	17357	2358	7.4	18816	1179	16.0	14739	2358	6.2	6.25
(A4022-4132)(4+5)-V-1	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4022-4132)(4+5)-V-2	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4022-4132)(4+5)-V-3	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4022-4132)(4+5)-V-4	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4022-4132)(4+5)-V-5	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(4+5)-V-6	17357	2357	7.4	18816	1179	16.0	14739	2357	6.3	6.25
(A4022-4132)(4+5)-V-7	17357	2359	7.4	18816	1179	16.0	14739	2359	6.2	6.25
(A4022-4132)(4+5)-V-8	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(4+5)-VI-1	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4022-4132)(4+5)-VI-2	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4022-4132)(4+5)-VI-3	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4022-4132)(4+5)-VI-4	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4022-4132)(4+5)-VI-5	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(4+5)-VI-6	17357	2357	7.4	18816	1179	16.0	14739	2357	6.3	6.25

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4022-4132)(4+5)-VI-7	17357	2359	7.4	18816	1179	16.0	14739	2359	6.2	6.25
(A4022-4132)(4+5)-VI-8	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(4+5)-VII-1	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4022-4132)(4+5)-VII-2	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4022-4132)(4+5)-VII-3	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4022-4132)(4+5)-VII-4	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4022-4132)(4+5)-VII-5	17357	2357	7.4	18816	1179	16.0	14739	2357	6.3	6.25
(A4022-4132)(4+5)-VII-6	17357	2357	7.4	18816	1179	16.0	14739	2357	6.3	6.25
(A4022-4132)(4+5)-VII-7	17357	2358	7.4	18816	1179	16.0	14739	2358	6.2	6.25
(A4022-4132)(4+5)-VII-8	17357	2358	7.4	18816	1179	16.0	14739	2358	6.2	6.25
(A4022-4132)(4+5)-VIII-1	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4022-4132)(4+5)-VIII-2	17357	2231	7.8	18816	1116	16.9	14739	2231	6.6	6.61
(A4022-4132)(4+5)-VIII-3	17357	2231	7.8	18816	1116	16.9	14739	2231	6.6	6.61
(A4022-4132)(4+5)-VIII-4	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4022-4132)(4+5)-VIII-5	17357	2357	7.4	18816	1179	16.0	14739	2357	6.3	6.25
(A4022-4132)(4+5)-VIII-6	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(4+5)-VIII-7	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(4+5)-VIII-8	17357	2358	7.4	18816	1179	16.0	14739	2358	6.2	6.25
(A4022-4132)(4+5)-IX-1	17357	2084	8.3	18816	1042	18.1	14739	2084	7.1	7.07
(A4022-4132)(4+5)-IX-2	17357	2083	8.3	18816	1042	18.1	14739	2083	7.1	7.07
(A4022-4132)(4+5)-IX-3	17357	2084	8.3	18816	1042	18.1	14739	2084	7.1	7.07
(A4022-4132)(4+5)-IX-4	17357	2084	8.3	18816	1042	18.1	14739	2084	7.1	7.07
(A4022-4132)(4+5)-IX-5	17357	2506	6.9	18816	1253	15.0	14739	2506	5.9	5.88
(A4022-4132)(4+5)-IX-6	17357	2505	6.9	18816	1253	15.0	14739	2505	5.9	5.88
(A4022-4132)(4+5)-IX-7	17357	2506	6.9	18816	1253	15.0	14739	2506	5.9	5.88
(A4022-4132)(4+5)-IX-8	17357	2506	6.9	18816	1253	15.0	14739	2506	5.9	5.88
(A4022-4132)(4+5)-X-1	17357	2083	8.3	18816	1042	18.1	14739	2083	7.1	7.07
(A4022-4132)(4+5)-X-2	17357	2084	8.3	18816	1042	18.1	14739	2084	7.1	7.07
(A4022-4132)(4+5)-X-3	17357	2084	8.3	18816	1042	18.1	14739	2084	7.1	7.07
(A4022-4132)(4+5)-X-4	17357	2084	8.3	18816	1042	18.1	14739	2084	7.1	7.07
(A4022-4132)(4+5)-X-5	17357	2505	6.9	18816	1253	15.0	14739	2505	5.9	5.88
(A4022-4132)(4+5)-X-6	17357	2506	6.9	18816	1253	15.0	14739	2506	5.9	5.88
(A4022-4132)(4+5)-X-7	17357	2506	6.9	18816	1253	15.0	14739	2506	5.9	5.88
(A4022-4132)(4+5)-X-8	17357	2506	6.9	18816	1253	15.0	14739	2506	5.9	5.88
(A4022-4132)(4+5)-XI-1	17357	2084	8.3	18816	1042	18.1	14739	2084	7.1	7.07
(A4022-4132)(4+5)-XI-2	17357	2083	8.3	18816	1042	18.1	14739	2083	7.1	7.07
(A4022-4132)(4+5)-XI-3	17357	2084	8.3	18816	1042	18.1	14739	2084	7.1	7.07
(A4022-4132)(4+5)-XI-4	17357	2084	8.3	18816	1042	18.1	14739	2084	7.1	7.07
(A4022-4132)(4+5)-XI-5	17357	2506	6.9	18816	1253	15.0	14739	2506	5.9	5.88
(A4022-4132)(4+5)-XI-6	17357	2505	6.9	18816	1253	15.0	14739	2505	5.9	5.88
(A4022-4132)(4+5)-XI-7	17357	2506	6.9	18816	1253	15.0	14739	2506	5.9	5.88
(A4022-4132)(4+5)-XI-8	17357	2506	6.9	18816	1253	15.0	14739	2506	5.9	5.88
(A4022-4132)(4+5)-XII-1	17357	2083	8.3	18816	1042	18.1	14739	2083	7.1	7.07
(A4022-4132)(4+5)-XII-2	17357	2084	8.3	18816	1042	18.1	14739	2084	7.1	7.07
(A4022-4132)(4+5)-XII-3	17357	2084	8.3	18816	1042	18.1	14739	2084	7.1	7.07
(A4022-4132)(4+5)-XII-4	17357	2084	8.3	18816	1042	18.1	14739	2084	7.1	7.07

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4022-4132)(4+5)-XII-5	17357	2505	6.9	18816	1253	15.0	14739	2505	5.9	5.88
(A4022-4132)(4+5)-XII-6	17357	2506	6.9	18816	1253	15.0	14739	2506	5.9	5.88
(A4022-4132)(4+5)-XII-7	17357	2506	6.9	18816	1253	15.0	14739	2506	5.9	5.88
(A4022-4132)(4+5)-XII-8	17357	2506	6.9	18816	1253	15.0	14739	2506	5.9	5.88
(A4022-4132)(6+7)-I-1	17357	2231	7.8	18816	1116	16.9	14739	2231	6.6	6.61
(A4022-4132)(6+7)-I-2	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4022-4132)(6+7)-I-3	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4022-4132)(6+7)-I-4	17357	2231	7.8	18816	1116	16.9	14739	2231	6.6	6.61
(A4022-4132)(6+7)-I-5	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(6+7)-I-6	17357	2357	7.4	18816	1179	16.0	14739	2357	6.3	6.25
(A4022-4132)(6+7)-I-7	17357	2358	7.4	18816	1179	16.0	14739	2358	6.2	6.25
(A4022-4132)(6+7)-I-8	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(6+7)-II-1	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4022-4132)(6+7)-II-2	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4022-4132)(6+7)-II-3	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4022-4132)(6+7)-II-4	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4022-4132)(6+7)-II-5	17357	2358	7.4	18816	1179	16.0	14739	2358	6.2	6.25
(A4022-4132)(6+7)-II-6	17357	2357	7.4	18816	1179	16.0	14739	2357	6.3	6.25
(A4022-4132)(6+7)-II-7	17357	2358	7.4	18816	1179	16.0	14739	2358	6.2	6.25
(A4022-4132)(6+7)-II-8	17357	2357	7.4	18816	1179	16.0	14739	2357	6.3	6.25
(A4022-4132)(6+7)-III-1	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4022-4132)(6+7)-III-2	17357	2231	7.8	18816	1116	16.9	14739	2231	6.6	6.61
(A4022-4132)(6+7)-III-3	17357	2231	7.8	18816	1116	16.9	14739	2231	6.6	6.61
(A4022-4132)(6+7)-III-4	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4022-4132)(6+7)-III-5	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(6+7)-III-6	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(6+7)-III-7	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(6+7)-III-8	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(6+7)-IV-1	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4022-4132)(6+7)-IV-2	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.61
(A4022-4132)(6+7)-IV-3	17357	2231	7.8	18816	1116	16.9	14739	2231	6.6	6.61
(A4022-4132)(6+7)-IV-4	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4022-4132)(6+7)-IV-5	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(6+7)-IV-6	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(6+7)-IV-7	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(6+7)-IV-8	17357	2358	7.4	18816	1179	16.0	14739	2358	6.2	6.25
(A4022-4132)(6+7)-V-1	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4022-4132)(6+7)-V-2	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4022-4132)(6+7)-V-3	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4022-4132)(6+7)-V-4	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4022-4132)(6+7)-V-5	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(6+7)-V-6	17357	2357	7.4	18816	1179	16.0	14739	2357	6.3	6.25
(A4022-4132)(6+7)-V-7	17357	2359	7.4	18816	1179	16.0	14739	2359	6.2	6.25
(A4022-4132)(6+7)-V-8	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(6+7)-VI-1	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4022-4132)(6+7)-VI-2	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4022-4132)(6+7)-VI-3	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4022-4132)(6+7)-VI-4	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4022-4132)(6+7)-VI-5	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(6+7)-VI-6	17357	2357	7.4	18816	1179	16.0	14739	2357	6.3	6.25
(A4022-4132)(6+7)-VI-7	17357	2359	7.4	18816	1179	16.0	14739	2359	6.2	6.25
(A4022-4132)(6+7)-VI-8	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(6+7)-VII-1	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4022-4132)(6+7)-VII-2	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4022-4132)(6+7)-VII-3	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4022-4132)(6+7)-VII-4	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4022-4132)(6+7)-VII-5	17357	2357	7.4	18816	1179	16.0	14739	2357	6.3	6.25

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4022-4132)(6+7)-VII-6	17357	2357	7.4	18816	1179	16.0	14739	2357	6.3	6.25
(A4022-4132)(6+7)-VII-7	17357	2358	7.4	18816	1179	16.0	14739	2358	6.2	6.25
(A4022-4132)(6+7)-VII-8	17357	2358	7.4	18816	1179	16.0	14739	2358	6.2	6.25
(A4022-4132)(6+7)-VIII-1	17357	2231	7.8	18816	1115	16.9	14739	2231	6.6	6.61
(A4022-4132)(6+7)-VIII-2	17357	2231	7.8	18816	1116	16.9	14739	2231	6.6	6.61
(A4022-4132)(6+7)-VIII-3	17357	2231	7.8	18816	1116	16.9	14739	2231	6.6	6.61
(A4022-4132)(6+7)-VIII-4	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4022-4132)(6+7)-VIII-5	17357	2357	7.4	18816	1179	16.0	14739	2357	6.3	6.25
(A4022-4132)(6+7)-VIII-6	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(6+7)-VIII-7	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4022-4132)(6+7)-VIII-8	17357	2358	7.4	18816	1179	16.0	14739	2358	6.2	6.25
(A4022-4132)(6+7)-IX-1	17357	2084	8.3	18816	1042	18.1	14739	2084	7.1	7.07
(A4022-4132)(6+7)-IX-2	17357	2083	8.3	18816	1042	18.1	14739	2083	7.1	7.07
(A4022-4132)(6+7)-IX-3	17357	2084	8.3	18816	1042	18.1	14739	2084	7.1	7.07
(A4022-4132)(6+7)-IX-4	17357	2084	8.3	18816	1042	18.1	14739	2084	7.1	7.07
(A4022-4132)(6+7)-IX-5	17357	2506	6.9	18816	1253	15.0	14739	2506	5.9	5.88
(A4022-4132)(6+7)-IX-6	17357	2505	6.9	18816	1253	15.0	14739	2505	5.9	5.88
(A4022-4132)(6+7)-IX-7	17357	2506	6.9	18816	1253	15.0	14739	2506	5.9	5.88
(A4022-4132)(6+7)-IX-8	17357	2506	6.9	18816	1253	15.0	14739	2506	5.9	5.88
(A4022-4132)(6+7)-X-1	17357	2083	8.3	18816	1042	18.1	14739	2083	7.1	7.07
(A4022-4132)(6+7)-X-2	17357	2084	8.3	18816	1042	18.1	14739	2084	7.1	7.07
(A4022-4132)(6+7)-X-3	17357	2084	8.3	18816	1042	18.1	14739	2084	7.1	7.07
(A4022-4132)(6+7)-X-4	17357	2084	8.3	18816	1042	18.1	14739	2084	7.1	7.07
(A4022-4132)(6+7)-X-5	17357	2505	6.9	18816	1253	15.0	14739	2505	5.9	5.88
(A4022-4132)(6+7)-X-6	17357	2506	6.9	18816	1253	15.0	14739	2506	5.9	5.88
(A4022-4132)(6+7)-X-7	17357	2506	6.9	18816	1253	15.0	14739	2506	5.9	5.88
(A4022-4132)(6+7)-X-8	17357	2506	6.9	18816	1253	15.0	14739	2506	5.9	5.88
(A4022-4132)(6+7)-XI-1	17357	2084	8.3	18816	1042	18.1	14739	2084	7.1	7.07
(A4022-4132)(6+7)-XI-2	17357	2083	8.3	18816	1042	18.1	14739	2083	7.1	7.07
(A4022-4132)(6+7)-XI-3	17357	2084	8.3	18816	1042	18.1	14739	2084	7.1	7.07
(A4022-4132)(6+7)-XI-4	17357	2084	8.3	18816	1042	18.1	14739	2084	7.1	7.07
(A4022-4132)(6+7)-XI-5	17357	2506	6.9	18816	1253	15.0	14739	2506	5.9	5.88
(A4022-4132)(6+7)-XI-6	17357	2505	6.9	18816	1253	15.0	14739	2505	5.9	5.88
(A4022-4132)(6+7)-XI-7	17357	2506	6.9	18816	1253	15.0	14739	2506	5.9	5.88
(A4022-4132)(6+7)-XI-8	17357	2506	6.9	18816	1253	15.0	14739	2506	5.9	5.88
(A4022-4132)(6+7)-XII-1	17357	2083	8.3	18816	1042	18.1	14739	2083	7.1	7.07
(A4022-4132)(6+7)-XII-2	17357	2084	8.3	18816	1042	18.1	14739	2084	7.1	7.07
(A4022-4132)(6+7)-XII-3	17357	2084	8.3	18816	1042	18.1	14739	2084	7.1	7.07
(A4022-4132)(6+7)-XII-4	17357	2084	8.3	18816	1042	18.1	14739	2084	7.1	7.07
(A4022-4132)(6+7)-XII-5	17357	2505	6.9	18816	1253	15.0	14739	2505	5.9	5.88
(A4022-4132)(6+7)-XII-6	17357	2506	6.9	18816	1253	15.0	14739	2506	5.9	5.88
(A4022-4132)(6+7)-XII-7	17357	2506	6.9	18816	1253	15.0	14739	2506	5.9	5.88
(A4022-4132)(6+7)-XII-8	17357	2506	6.9	18816	1253	15.0	14739	2506	5.9	5.88
(A4018-4022)1	17357	1065	16.3	18816	533	35.3	14739	1065	13.8	13.8
(A4018-4022)2	17357	1162	14.9	18816	581	32.4	14739	1162	12.7	12.7
(A4018-4022)3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-I-1	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4018-4022)(4+5)-I-2	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-I-3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-I-4	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-I-5	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-I-6	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-I-7	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-I-8	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-II-1	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-II-2	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-II-3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-II-4	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-II-5	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-II-6	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-II-7	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-II-8	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-III-1	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-III-2	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-III-3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-III-4	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-III-5	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-III-6	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-III-7	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-III-8	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-IV-1	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-IV-2	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-IV-3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-IV-4	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-IV-5	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-IV-6	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-IV-7	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-IV-8	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-V-1	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-V-2	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-V-3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-V-4	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-V-5	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-V-6	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-V-7	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-V-8	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-VI-1	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-VI-2	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-VI-3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-VI-4	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-VI-5	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-VI-6	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-VI-7	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-VI-8	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-VII-1	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-VII-2	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-VII-3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-VII-4	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-VII-5	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-VII-6	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-VII-7	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-VII-8	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-VIII-1	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-VIII	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-2										
(A4018-4022)(4+5)-VIII-3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-VIII-4	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-VIII-5	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-VIII-6	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-VIII-7	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-VIII-8	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-IX-1	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-IX-2	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-IX-3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-IX-4	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-IX-5	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-IX-6	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-IX-7	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-IX-8	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-X-1	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-X-2	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-X-3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-X-4	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-X-5	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-X-6	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-X-7	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-X-8	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-XI-1	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-XI-2	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-XI-3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-XI-4	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-XI-5	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-XI-6	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-XI-7	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-XI-8	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-XII-1	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-XII-2	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-XII-3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-XII-4	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-XII-5	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-XII-6	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-XII-7	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(4+5)-XII-8	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-I-1	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-I-2	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-I-3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-I-4	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-I-5	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-I-6	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-I-7	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-I-8	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-II-1	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-II-2	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-II-3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-II-4	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-II-5	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4018-4022)(6+7)-II-6	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-II-7	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-II-8	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-III-1	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-III-2	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-III-3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-III-4	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-III-5	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-III-6	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-III-7	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-III-8	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-IV-1	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-IV-2	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-IV-3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-IV-4	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-IV-5	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-IV-6	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-IV-7	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-IV-8	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-V-1	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-V-2	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-V-3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-V-4	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-V-5	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-V-6	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-V-7	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-V-8	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-VI-1	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-VI-2	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-VI-3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-VI-4	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-VI-5	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-VI-6	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-VI-7	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-VI-8	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-VII-1	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-VII-2	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-VII-3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-VII-4	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-VII-5	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-VII-6	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-VII-7	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-VII-8	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-VIII-1	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-VIII-2	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-VIII-3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-VIII-4	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-VIII-5	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-VIII-6	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-VIII-7	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-VIII	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-8										
(A4018-4022)(6+7)-IX-1	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-IX-2	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-IX-3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-IX-4	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-IX-5	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-IX-6	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-IX-7	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-IX-8	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-X-1	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-X-2	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-X-3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-X-4	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-X-5	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-X-6	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-X-7	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-X-8	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-XI-1	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-XI-2	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-XI-3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-XI-4	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-XI-5	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-XI-6	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-XI-7	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-XI-8	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-XII-1	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-XII-2	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-XII-3	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-XII-4	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-XII-5	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-XII-6	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-XII-7	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)(6+7)-XII-8	17357	772	22.5	18816	386	48.8	14739	772	19.1	19.1
(A4018-4022)1	17357	1080	16.1	18816	540	34.8	14739	1080	13.6	13.6
(A4018-4022)2	17357	1177	14.7	18816	589	32.0	14739	1177	12.5	12.5
(A4018-4022)3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-I-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-I-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-I-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-I-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-I-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-I-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-I-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-I-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-II-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-II-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-II-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-II-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-II-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-II-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-II-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-II-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-III-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-III-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-III-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-III-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-III-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-III-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4018-4022)(4+5)-III-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-III-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-IV-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-IV-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-IV-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-IV-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-IV-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-IV-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-IV-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-IV-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-V-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-V-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-V-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-V-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-V-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-V-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-V-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-V-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-VI-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-VI-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-VI-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-VI-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-VI-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-VI-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-VI-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-VI-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-VII-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-VII-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-VII-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-VII-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-VII-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-VII-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-VII-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-VII-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-VIII-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-VIII-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-VIII-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-VIII-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-VIII-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-VIII-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-VIII-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-VIII-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-IX-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-IX-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-IX-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-IX-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-IX-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-IX-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-IX-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-IX-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4018-4022)(4+5)-X-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-X-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-X-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-X-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-X-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-X-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-X-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-X-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-XI-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-XI-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-XI-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-XI-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-XI-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-XI-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-XI-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-XI-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-XII-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-XII-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-XII-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-XII-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-XII-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-XII-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-XII-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(4+5)-XII-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-I-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-I-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-I-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-I-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-I-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-I-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-I-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-I-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-II-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-II-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-II-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-II-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-II-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-II-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-II-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-II-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-III-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-III-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-III-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-III-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-III-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-III-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-III-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-III-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-IV-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-IV-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-IV-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-IV-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-IV-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-IV-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-IV-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-IV-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-V-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-V-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4018-4022)(6+7)-V-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-V-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-V-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-V-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-V-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-V-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-VI-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-VI-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-VI-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-VI-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-VI-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-VI-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-VI-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-VI-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-VII-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-VII-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-VII-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-VII-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-VII-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-VII-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-VII-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-VII-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-VIII-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-VIII-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-VIII-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-VIII-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-VIII-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-VIII-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-VIII-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-VIII-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-IX-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-IX-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-IX-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-IX-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-IX-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-IX-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-IX-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-IX-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-X-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-X-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-X-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-X-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-X-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-X-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-X-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-X-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-XI-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-XI-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-XI-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-XI-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4018-4022)(6+7)-XI-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-XI-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-XI-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-XI-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-XII-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-XII-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-XII-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-XII-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-XII-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-XII-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-XII-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4018-4022)(6+7)-XII-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4017-4011)1	17357	1212	14.3	18816	606	31.0	14739	1212	12.2	12.2
(A4017-4011)2	17357	1323	13.1	18816	662	28.4	14739	1323	11.1	11.1
(A4017-4011)3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-I-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-I-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-I-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-I-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-I-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-I-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-I-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-I-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-II-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-II-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-II-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-II-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-II-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-II-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-II-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-II-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-III-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-III-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-III-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-III-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-III-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-III-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-III-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-III-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IV-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IV-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IV-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IV-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IV-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IV-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IV-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IV-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-V-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-V-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-V-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-V-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-V-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-V-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-V-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-V-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VI-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VI-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VI-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4017-4011)(4+5)-VI-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VI-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VI-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VI-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VI-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VII-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VII-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VII-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VII-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VII-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VII-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VII-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VII-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VIII-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VIII-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VIII-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VIII-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VIII-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VIII-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VIII-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VIII-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IX-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IX-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IX-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IX-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IX-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IX-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IX-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IX-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-X-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-X-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-X-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-X-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-X-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-X-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-X-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-X-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XI-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XI-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XI-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XI-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XI-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XI-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XI-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XI-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XII-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XII-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XII-	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
3										
(A4017-4011)(4+5)-XII-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XII-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XII-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XII-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XII-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-I-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-I-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-I-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-I-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-I-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-I-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-I-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-I-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-II-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-II-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-II-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-II-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-II-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-II-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-II-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-II-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-III-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-III-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-III-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-III-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-III-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-III-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-III-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-III-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IV-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IV-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IV-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IV-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IV-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IV-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IV-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IV-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-V-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-V-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-V-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-V-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-V-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-V-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-V-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-V-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VI-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VI-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VI-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VI-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VI-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VI-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VI-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VI-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VII-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VII-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VII-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VII-	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A4017-4011)(6+7)-VII-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VII-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VII-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VII-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VIII-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VIII-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VIII-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VIII-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VIII-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VIII-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VIII-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VIII-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IX-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IX-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IX-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IX-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IX-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IX-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IX-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IX-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-X-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-X-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-X-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-X-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-X-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-X-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-X-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-X-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XI-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XI-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XI-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XI-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XI-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XI-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XI-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XI-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XII-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XII-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XII-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XII-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XII-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XII-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XII-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XII-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)1	17357	1212	14.3	18816	606	31.0	14739	1212	12.2	12.2

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4017-4011)2	17357	1323	13.1	18816	662	28.4	14739	1323	11.1	11.1
(A4017-4011)3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-I-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-I-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-I-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-I-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-I-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-I-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-I-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-I-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-II-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-II-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-II-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-II-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-II-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-II-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-II-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-II-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-III-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-III-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-III-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-III-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-III-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-III-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-III-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-III-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IV-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IV-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IV-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IV-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IV-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IV-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IV-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IV-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-V-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-V-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-V-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-V-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-V-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-V-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-V-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-V-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VI-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VI-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VI-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VI-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VI-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VI-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VI-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VI-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VII-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VII-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VII-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VII-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VII-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VII-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VII-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VII-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4017-4011)(4+5)-VIII-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VIII-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VIII-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VIII-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VIII-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VIII-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VIII-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-VIII-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IX-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IX-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IX-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IX-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IX-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IX-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IX-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-IX-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-X-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-X-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-X-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-X-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-X-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-X-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-X-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-X-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XI-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XI-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XI-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XI-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XI-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XI-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XI-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XI-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XII-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XII-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XII-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XII-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XII-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XII-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XII-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(4+5)-XII-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-I-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-I-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-I-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-I-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-I-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-I-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-I-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-I-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-II-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-II-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4017-4011)(6+7)-II-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-II-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-II-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-II-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-II-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-II-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-III-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-III-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-III-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-III-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-III-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-III-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-III-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-III-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IV-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IV-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IV-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IV-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IV-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IV-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IV-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IV-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-V-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-V-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-V-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-V-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-V-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-V-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-V-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-V-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VI-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VI-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VI-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VI-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VI-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VI-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VI-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VI-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VII-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VII-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VII-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VII-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VII-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VII-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VII-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VII-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VIII-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VIII-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VIII-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VIII-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VIII-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VIII-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4017-4011)(6+7)-VIII-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-VIII-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IX-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IX-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IX-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IX-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IX-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IX-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IX-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-IX-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-X-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-X-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-X-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-X-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-X-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-X-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-X-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-X-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XI-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XI-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XI-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XI-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XI-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XI-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XI-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XI-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XII-1	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XII-2	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XII-3	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XII-4	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XII-5	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XII-6	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XII-7	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4017-4011)(6+7)-XII-8	17357	878	19.8	18816	439	42.9	14739	878	16.8	16.8
(A4071-4011)1	17357	3161	5.5	18816	1580	11.9	14739	3161	4.7	4.66
(A4071-4011)2	17357	3452	5.0	18816	1726	10.9	14739	3452	4.3	4.27
(A4071-4011)3	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4071-4011)(4+5)-I-1	17357	2275	7.6	18816	1138	16.5	14739	2275	6.5	6.48
(A4071-4011)(4+5)-I-2	17357	2269	7.6	18816	1135	16.6	14739	2269	6.5	6.50
(A4071-4011)(4+5)-I-3	17357	2283	7.6	18816	1142	16.5	14739	2283	6.5	6.46
(A4071-4011)(4+5)-I-4	17357	2277	7.6	18816	1139	16.5	14739	2277	6.5	6.47
(A4071-4011)(4+5)-I-5	17357	2299	7.5	18816	1150	16.4	14739	2299	6.4	6.41
(A4071-4011)(4+5)-I-6	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A4071-4011)(4+5)-I-7	17357	2307	7.5	18816	1154	16.3	14739	2307	6.4	6.39
(A4071-4011)(4+5)-I-8	17357	2301	7.5	18816	1151	16.4	14739	2301	6.4	6.41
(A4071-4011)(4+5)-II-1	17357	2285	7.6	18816	1143	16.5	14739	2285	6.5	6.45
(A4071-4011)(4+5)-II-2	17357	2265	7.7	18816	1132	16.6	14739	2265	6.5	6.51
(A4071-4011)(4+5)-II-3	17357	2288	7.6	18816	1144	16.5	14739	2288	6.4	6.44
(A4071-4011)(4+5)-II-4	17357	2267	7.7	18816	1134	16.6	14739	2267	6.5	6.50
(A4071-4011)(4+5)-II-5	17357	2309	7.5	18816	1155	16.3	14739	2309	6.4	6.38
(A4071-4011)(4+5)-II-6	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4071-4011)(4+5)-II-7	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.38
(A4071-4011)(4+5)-II-8	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4071-4011)(4+5)-III-1	17357	2274	7.6	18816	1137	16.5	14739	2274	6.5	6.48
(A4071-4011)(4+5)-III-2	17357	2271	7.6	18816	1135	16.6	14739	2271	6.5	6.49
(A4071-4011)(4+5)-III-3	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4071-4011)(4+5)-III-4	17357	2278	7.6	18816	1139	16.5	14739	2278	6.5	6.47
(A4071-4011)(4+5)-III-5	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4071-4011)(4+5)-III-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4071-4011)(4+5)-III-7	17357	2306	7.5	18816	1153	16.3	14739	2306	6.4	6.39
(A4071-4011)(4+5)-III-8	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4071-4011)(4+5)-IV-1	17357	2281	7.6	18816	1140	16.5	14739	2281	6.5	6.46
(A4071-4011)(4+5)-IV-2	17357	2269	7.6	18816	1135	16.6	14739	2269	6.5	6.49
(A4071-4011)(4+5)-IV-3	17357	2283	7.6	18816	1142	16.5	14739	2283	6.5	6.46
(A4071-4011)(4+5)-IV-4	17357	2272	7.6	18816	1136	16.6	14739	2272	6.5	6.49
(A4071-4011)(4+5)-IV-5	17357	2305	7.5	18816	1152	16.3	14739	2305	6.4	6.40
(A4071-4011)(4+5)-IV-6	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A4071-4011)(4+5)-IV-7	17357	2307	7.5	18816	1154	16.3	14739	2307	6.4	6.39
(A4071-4011)(4+5)-IV-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4071-4011)(4+5)-V-1	17357	2276	7.6	18816	1138	16.5	14739	2276	6.5	6.48
(A4071-4011)(4+5)-V-2	17357	2270	7.6	18816	1135	16.6	14739	2270	6.5	6.49
(A4071-4011)(4+5)-V-3	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4071-4011)(4+5)-V-4	17357	2277	7.6	18816	1138	16.5	14739	2277	6.5	6.47
(A4071-4011)(4+5)-V-5	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4071-4011)(4+5)-V-6	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4071-4011)(4+5)-V-7	17357	2307	7.5	18816	1153	16.3	14739	2307	6.4	6.39
(A4071-4011)(4+5)-V-8	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4071-4011)(4+5)-VI-1	17357	2285	7.6	18816	1143	16.5	14739	2285	6.4	6.45
(A4071-4011)(4+5)-VI-2	17357	2265	7.7	18816	1133	16.6	14739	2265	6.5	6.51
(A4071-4011)(4+5)-VI-3	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4071-4011)(4+5)-VI-4	17357	2267	7.7	18816	1134	16.6	14739	2267	6.5	6.50
(A4071-4011)(4+5)-VI-5	17357	2309	7.5	18816	1155	16.3	14739	2309	6.4	6.38
(A4071-4011)(4+5)-VI-6	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A4071-4011)(4+5)-VI-7	17357	2311	7.5	18816	1156	16.3	14739	2311	6.4	6.38
(A4071-4011)(4+5)-VI-8	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4071-4011)(4+5)-VII-1	17357	2275	7.6	18816	1137	16.5	14739	2275	6.5	6.48
(A4071-4011)(4+5)-VII-2	17357	2271	7.6	18816	1136	16.6	14739	2271	6.5	6.49
(A4071-4011)(4+5)-VII-3	17357	2281	7.6	18816	1141	16.5	14739	2281	6.5	6.46
(A4071-4011)(4+5)-VII-4	17357	2278	7.6	18816	1139	16.5	14739	2278	6.5	6.47
(A4071-4011)(4+5)-VII-5	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4071-4011)(4+5)-VII-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4071-4011)(4+5)-VII-7	17357	2305	7.5	18816	1153	16.3	14739	2305	6.4	6.39
(A4071-4011)(4+5)-VII-8	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4071-4011)(4+5)-VIII-1	17357	2281	7.6	18816	1140	16.5	14739	2281	6.5	6.46
(A4071-4011)(4+5)-VIII-2	17357	2270	7.6	18816	1135	16.6	14739	2270	6.5	6.49
(A4071-4011)(4+5)-VIII-3	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4071-4011)(4+5)-VIII-4	17357	2272	7.6	18816	1136	16.6	14739	2272	6.5	6.49
(A4071-4011)(4+5)-VIII-5	17357	2305	7.5	18816	1152	16.3	14739	2305	6.4	6.39
(A4071-4011)(4+5)-VIII-6	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4071-4011)(4+5)-VIII-7	17357	2307	7.5	18816	1153	16.3	14739	2307	6.4	6.39
(A4071-4011)(4+5)-VIII-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4071-4011)(4+5)-IX-1	17357	2250	7.7	18816	1125	16.7	14739	2250	6.6	6.55
(A4071-4011)(4+5)-IX-2	17357	2244	7.7	18816	1122	16.8	14739	2244	6.6	6.57
(A4071-4011)(4+5)-IX-3	17357	2252	7.7	18816	1126	16.7	14739	2252	6.5	6.54
(A4071-4011)(4+5)-IX-4	17357	2246	7.7	18816	1123	16.8	14739	2246	6.6	6.56
(A4071-4011)(4+5)-IX-5	17357	2330	7.4	18816	1165	16.2	14739	2330	6.3	6.33

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4071-4011)(4+5)-IX-6	17357	2324	7.5	18816	1162	16.2	14739	2324	6.3	6.34
(A4071-4011)(4+5)-IX-7	17357	2332	7.4	18816	1166	16.1	14739	2332	6.3	6.32
(A4071-4011)(4+5)-IX-8	17357	2326	7.5	18816	1163	16.2	14739	2326	6.3	6.34
(A4071-4011)(4+5)-X-1	17357	2249	7.7	18816	1124	16.7	14739	2249	6.6	6.55
(A4071-4011)(4+5)-X-2	17357	2245	7.7	18816	1123	16.8	14739	2245	6.6	6.56
(A4071-4011)(4+5)-X-3	17357	2251	7.7	18816	1126	16.7	14739	2251	6.5	6.55
(A4071-4011)(4+5)-X-4	17357	2248	7.7	18816	1124	16.7	14739	2248	6.6	6.56
(A4071-4011)(4+5)-X-5	17357	2329	7.5	18816	1164	16.2	14739	2329	6.3	6.33
(A4071-4011)(4+5)-X-6	17357	2325	7.5	18816	1163	16.2	14739	2325	6.3	6.34
(A4071-4011)(4+5)-X-7	17357	2331	7.4	18816	1166	16.1	14739	2331	6.3	6.32
(A4071-4011)(4+5)-X-8	17357	2328	7.5	18816	1164	16.2	14739	2328	6.3	6.33
(A4071-4011)(4+5)-XI-1	17357	2250	7.7	18816	1125	16.7	14739	2250	6.6	6.55
(A4071-4011)(4+5)-XI-2	17357	2244	7.7	18816	1122	16.8	14739	2244	6.6	6.57
(A4071-4011)(4+5)-XI-3	17357	2252	7.7	18816	1126	16.7	14739	2252	6.5	6.54
(A4071-4011)(4+5)-XI-4	17357	2246	7.7	18816	1123	16.8	14739	2246	6.6	6.56
(A4071-4011)(4+5)-XI-5	17357	2330	7.4	18816	1165	16.1	14739	2330	6.3	6.33
(A4071-4011)(4+5)-XI-6	17357	2324	7.5	18816	1162	16.2	14739	2324	6.3	6.34
(A4071-4011)(4+5)-XI-7	17357	2332	7.4	18816	1166	16.1	14739	2332	6.3	6.32
(A4071-4011)(4+5)-XI-8	17357	2326	7.5	18816	1163	16.2	14739	2326	6.3	6.34
(A4071-4011)(4+5)-XII-1	17357	2249	7.7	18816	1124	16.7	14739	2249	6.6	6.55
(A4071-4011)(4+5)-XII-2	17357	2246	7.7	18816	1123	16.8	14739	2246	6.6	6.56
(A4071-4011)(4+5)-XII-3	17357	2251	7.7	18816	1125	16.7	14739	2251	6.5	6.55
(A4071-4011)(4+5)-XII-4	17357	2248	7.7	18816	1124	16.7	14739	2248	6.6	6.56
(A4071-4011)(4+5)-XII-5	17357	2329	7.5	18816	1164	16.2	14739	2329	6.3	6.33
(A4071-4011)(4+5)-XII-6	17357	2326	7.5	18816	1163	16.2	14739	2326	6.3	6.34
(A4071-4011)(4+5)-XII-7	17357	2331	7.4	18816	1165	16.1	14739	2331	6.3	6.32
(A4071-4011)(4+5)-XII-8	17357	2328	7.5	18816	1164	16.2	14739	2328	6.3	6.33
(A4071-4011)(6+7)-I-1	17357	2275	7.6	18816	1138	16.5	14739	2275	6.5	6.48
(A4071-4011)(6+7)-I-2	17357	2269	7.6	18816	1135	16.6	14739	2269	6.5	6.50
(A4071-4011)(6+7)-I-3	17357	2283	7.6	18816	1142	16.5	14739	2283	6.5	6.46
(A4071-4011)(6+7)-I-4	17357	2277	7.6	18816	1139	16.5	14739	2277	6.5	6.47
(A4071-4011)(6+7)-I-5	17357	2299	7.5	18816	1150	16.4	14739	2299	6.4	6.41
(A4071-4011)(6+7)-I-6	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A4071-4011)(6+7)-I-7	17357	2307	7.5	18816	1154	16.3	14739	2307	6.4	6.39
(A4071-4011)(6+7)-I-8	17357	2301	7.5	18816	1151	16.4	14739	2301	6.4	6.41
(A4071-4011)(6+7)-II-1	17357	2285	7.6	18816	1143	16.5	14739	2285	6.5	6.45
(A4071-4011)(6+7)-II-2	17357	2265	7.7	18816	1132	16.6	14739	2265	6.5	6.51
(A4071-4011)(6+7)-II-3	17357	2288	7.6	18816	1144	16.5	14739	2288	6.4	6.44
(A4071-4011)(6+7)-II-4	17357	2267	7.7	18816	1134	16.6	14739	2267	6.5	6.50
(A4071-4011)(6+7)-II-5	17357	2309	7.5	18816	1155	16.3	14739	2309	6.4	6.38
(A4071-4011)(6+7)-II-6	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4071-4011)(6+7)-II-7	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.38
(A4071-4011)(6+7)-II-8	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4071-4011)(6+7)-III-1	17357	2274	7.6	18816	1137	16.5	14739	2274	6.5	6.48
(A4071-4011)(6+7)-III-2	17357	2271	7.6	18816	1135	16.6	14739	2271	6.5	6.49
(A4071-4011)(6+7)-III-3	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4071-4011)(6+7)-III-4	17357	2278	7.6	18816	1139	16.5	14739	2278	6.5	6.47
(A4071-4011)(6+7)-III-5	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4071-4011)(6+7)-III-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4071-4011)(6+7)-III-7	17357	2306	7.5	18816	1153	16.3	14739	2306	6.4	6.39
(A4071-4011)(6+7)-III-8	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4071-4011)(6+7)-IV-1	17357	2281	7.6	18816	1140	16.5	14739	2281	6.5	6.46
(A4071-4011)(6+7)-IV-2	17357	2269	7.6	18816	1135	16.6	14739	2269	6.5	6.49
(A4071-4011)(6+7)-IV-3	17357	2283	7.6	18816	1142	16.5	14739	2283	6.5	6.46
(A4071-4011)(6+7)-IV-4	17357	2272	7.6	18816	1136	16.6	14739	2272	6.5	6.49
(A4071-4011)(6+7)-IV-5	17357	2305	7.5	18816	1152	16.3	14739	2305	6.4	6.40
(A4071-4011)(6+7)-IV-6	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A4071-4011)(6+7)-IV-7	17357	2307	7.5	18816	1154	16.3	14739	2307	6.4	6.39

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4071-4011)(6+7)-IV-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4071-4011)(6+7)-V-1	17357	2276	7.6	18816	1138	16.5	14739	2276	6.5	6.48
(A4071-4011)(6+7)-V-2	17357	2270	7.6	18816	1135	16.6	14739	2270	6.5	6.49
(A4071-4011)(6+7)-V-3	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4071-4011)(6+7)-V-4	17357	2277	7.6	18816	1138	16.5	14739	2277	6.5	6.47
(A4071-4011)(6+7)-V-5	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4071-4011)(6+7)-V-6	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4071-4011)(6+7)-V-7	17357	2307	7.5	18816	1153	16.3	14739	2307	6.4	6.39
(A4071-4011)(6+7)-V-8	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4071-4011)(6+7)-VI-1	17357	2285	7.6	18816	1143	16.5	14739	2285	6.4	6.45
(A4071-4011)(6+7)-VI-2	17357	2265	7.7	18816	1133	16.6	14739	2265	6.5	6.51
(A4071-4011)(6+7)-VI-3	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4071-4011)(6+7)-VI-4	17357	2267	7.7	18816	1134	16.6	14739	2267	6.5	6.50
(A4071-4011)(6+7)-VI-5	17357	2309	7.5	18816	1155	16.3	14739	2309	6.4	6.38
(A4071-4011)(6+7)-VI-6	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A4071-4011)(6+7)-VI-7	17357	2311	7.5	18816	1156	16.3	14739	2311	6.4	6.38
(A4071-4011)(6+7)-VI-8	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4071-4011)(6+7)-VII-1	17357	2275	7.6	18816	1137	16.5	14739	2275	6.5	6.48
(A4071-4011)(6+7)-VII-2	17357	2271	7.6	18816	1136	16.6	14739	2271	6.5	6.49
(A4071-4011)(6+7)-VII-3	17357	2281	7.6	18816	1141	16.5	14739	2281	6.5	6.46
(A4071-4011)(6+7)-VII-4	17357	2278	7.6	18816	1139	16.5	14739	2278	6.5	6.47
(A4071-4011)(6+7)-VII-5	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4071-4011)(6+7)-VII-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4071-4011)(6+7)-VII-7	17357	2305	7.5	18816	1153	16.3	14739	2305	6.4	6.39
(A4071-4011)(6+7)-VII-8	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4071-4011)(6+7)-VIII-1	17357	2281	7.6	18816	1140	16.5	14739	2281	6.5	6.46
(A4071-4011)(6+7)-VIII-2	17357	2270	7.6	18816	1135	16.6	14739	2270	6.5	6.49
(A4071-4011)(6+7)-VIII-3	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4071-4011)(6+7)-VIII-4	17357	2272	7.6	18816	1136	16.6	14739	2272	6.5	6.49
(A4071-4011)(6+7)-VIII-5	17357	2305	7.5	18816	1152	16.3	14739	2305	6.4	6.39
(A4071-4011)(6+7)-VIII-6	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4071-4011)(6+7)-VIII-7	17357	2307	7.5	18816	1153	16.3	14739	2307	6.4	6.39
(A4071-4011)(6+7)-VIII-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4071-4011)(6+7)-IX-1	17357	2250	7.7	18816	1125	16.7	14739	2250	6.6	6.55
(A4071-4011)(6+7)-IX-2	17357	2244	7.7	18816	1122	16.8	14739	2244	6.6	6.57
(A4071-4011)(6+7)-IX-3	17357	2252	7.7	18816	1126	16.7	14739	2252	6.5	6.54
(A4071-4011)(6+7)-IX-4	17357	2246	7.7	18816	1123	16.8	14739	2246	6.6	6.56
(A4071-4011)(6+7)-IX-5	17357	2330	7.4	18816	1165	16.2	14739	2330	6.3	6.33
(A4071-4011)(6+7)-IX-6	17357	2324	7.5	18816	1162	16.2	14739	2324	6.3	6.34
(A4071-4011)(6+7)-IX-7	17357	2332	7.4	18816	1166	16.1	14739	2332	6.3	6.32
(A4071-4011)(6+7)-IX-8	17357	2326	7.5	18816	1163	16.2	14739	2326	6.3	6.34
(A4071-4011)(6+7)-X-1	17357	2249	7.7	18816	1124	16.7	14739	2249	6.6	6.55
(A4071-4011)(6+7)-X-2	17357	2245	7.7	18816	1123	16.8	14739	2245	6.6	6.56
(A4071-4011)(6+7)-X-3	17357	2251	7.7	18816	1126	16.7	14739	2251	6.5	6.55
(A4071-4011)(6+7)-X-4	17357	2248	7.7	18816	1124	16.7	14739	2248	6.6	6.56
(A4071-4011)(6+7)-X-5	17357	2329	7.5	18816	1164	16.2	14739	2329	6.3	6.33
(A4071-4011)(6+7)-X-6	17357	2325	7.5	18816	1163	16.2	14739	2325	6.3	6.34
(A4071-4011)(6+7)-X-7	17357	2331	7.4	18816	1166	16.1	14739	2331	6.3	6.32
(A4071-4011)(6+7)-X-8	17357	2328	7.5	18816	1164	16.2	14739	2328	6.3	6.33
(A4071-4011)(6+7)-XI-1	17357	2250	7.7	18816	1125	16.7	14739	2250	6.6	6.55

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4071-4011)(6+7)-XI-2	17357	2244	7.7	18816	1122	16.8	14739	2244	6.6	6.57
(A4071-4011)(6+7)-XI-3	17357	2252	7.7	18816	1126	16.7	14739	2252	6.5	6.54
(A4071-4011)(6+7)-XI-4	17357	2246	7.7	18816	1123	16.8	14739	2246	6.6	6.56
(A4071-4011)(6+7)-XI-5	17357	2330	7.4	18816	1165	16.1	14739	2330	6.3	6.33
(A4071-4011)(6+7)-XI-6	17357	2324	7.5	18816	1162	16.2	14739	2324	6.3	6.34
(A4071-4011)(6+7)-XI-7	17357	2332	7.4	18816	1166	16.1	14739	2332	6.3	6.32
(A4071-4011)(6+7)-XI-8	17357	2326	7.5	18816	1163	16.2	14739	2326	6.3	6.34
(A4071-4011)(6+7)-XII-1	17357	2249	7.7	18816	1124	16.7	14739	2249	6.6	6.55
(A4071-4011)(6+7)-XII-2	17357	2246	7.7	18816	1123	16.8	14739	2246	6.6	6.56
(A4071-4011)(6+7)-XII-3	17357	2251	7.7	18816	1125	16.7	14739	2251	6.5	6.55
(A4071-4011)(6+7)-XII-4	17357	2248	7.7	18816	1124	16.7	14739	2248	6.6	6.56
(A4071-4011)(6+7)-XII-5	17357	2329	7.5	18816	1164	16.2	14739	2329	6.3	6.33
(A4071-4011)(6+7)-XII-6	17357	2326	7.5	18816	1163	16.2	14739	2326	6.3	6.34
(A4071-4011)(6+7)-XII-7	17357	2331	7.4	18816	1165	16.1	14739	2331	6.3	6.32
(A4071-4011)(6+7)-XII-8	17357	2328	7.5	18816	1164	16.2	14739	2328	6.3	6.33
(A4010-4069)1	17357	3169	5.5	18816	1585	11.9	14739	3169	4.7	4.65
(A4010-4069)2	17357	3461	5.0	18816	1730	10.9	14739	3461	4.3	4.26
(A4010-4069)3	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4010-4069)(4+5)-I-1	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4010-4069)(4+5)-I-2	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4010-4069)(4+5)-I-3	17357	2280	7.6	18816	1140	16.5	14739	2280	6.5	6.47
(A4010-4069)(4+5)-I-4	17357	2275	7.6	18816	1138	16.5	14739	2275	6.5	6.48
(A4010-4069)(4+5)-I-5	17357	2314	7.5	18816	1157	16.3	14739	2314	6.4	6.37
(A4010-4069)(4+5)-I-6	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4010-4069)(4+5)-I-7	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4010-4069)(4+5)-I-8	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4010-4069)(4+5)-II-1	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4010-4069)(4+5)-II-2	17357	2278	7.6	18816	1139	16.5	14739	2278	6.5	6.47
(A4010-4069)(4+5)-II-3	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4010-4069)(4+5)-II-4	17357	2274	7.6	18816	1137	16.5	14739	2274	6.5	6.48
(A4010-4069)(4+5)-II-5	17357	2315	7.5	18816	1158	16.3	14739	2315	6.4	6.37
(A4010-4069)(4+5)-II-6	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4010-4069)(4+5)-II-7	17357	2311	7.5	18816	1156	16.3	14739	2311	6.4	6.38
(A4010-4069)(4+5)-II-8	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4010-4069)(4+5)-III-1	17357	2291	7.6	18816	1145	16.4	14739	2291	6.4	6.43
(A4010-4069)(4+5)-III-2	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4010-4069)(4+5)-III-3	17357	2278	7.6	18816	1139	16.5	14739	2278	6.5	6.47
(A4010-4069)(4+5)-III-4	17357	2276	7.6	18816	1138	16.5	14739	2276	6.5	6.48
(A4010-4069)(4+5)-III-5	17357	2313	7.5	18816	1157	16.3	14739	2313	6.4	6.37
(A4010-4069)(4+5)-III-6	17357	2311	7.5	18816	1156	16.3	14739	2311	6.4	6.38
(A4010-4069)(4+5)-III-7	17357	2301	7.5	18816	1151	16.4	14739	2301	6.4	6.41
(A4010-4069)(4+5)-III-8	17357	2299	7.5	18816	1149	16.4	14739	2299	6.4	6.41
(A4010-4069)(4+5)-IV-1	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4010-4069)(4+5)-IV-2	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4010-4069)(4+5)-IV-3	17357	2285	7.6	18816	1143	16.5	14739	2285	6.4	6.45
(A4010-4069)(4+5)-IV-4	17357	2278	7.6	18816	1139	16.5	14739	2278	6.5	6.47
(A4010-4069)(4+5)-IV-5	17357	2311	7.5	18816	1156	16.3	14739	2311	6.4	6.38
(A4010-4069)(4+5)-IV-6	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4010-4069)(4+5)-IV-7	17357	2308	7.5	18816	1154	16.3	14739	2308	6.4	6.39
(A4010-4069)(4+5)-IV-8	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4010-4069)(4+5)-V-1	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A4010-4069)(4+5)-V-2	17357	2285	7.6	18816	1142	16.5	14739	2285	6.5	6.45
(A4010-4069)(4+5)-V-3	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4010-4069)(4+5)-V-4	17357	2278	7.6	18816	1139	16.5	14739	2278	6.5	6.47
(A4010-4069)(4+5)-V-5	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.38
(A4010-4069)(4+5)-V-6	17357	2307	7.5	18816	1154	16.3	14739	2307	6.4	6.39
(A4010-4069)(4+5)-V-7	17357	2305	7.5	18816	1152	16.3	14739	2305	6.4	6.40
(A4010-4069)(4+5)-V-8	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4010-4069)(4+5)-VI-1	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4010-4069)(4+5)-VI-2	17357	2277	7.6	18816	1139	16.5	14739	2277	6.5	6.47
(A4010-4069)(4+5)-VI-3	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4010-4069)(4+5)-VI-4	17357	2275	7.6	18816	1138	16.5	14739	2275	6.5	6.48
(A4010-4069)(4+5)-VI-5	17357	2314	7.5	18816	1157	16.3	14739	2314	6.4	6.37
(A4010-4069)(4+5)-VI-6	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4010-4069)(4+5)-VI-7	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.37
(A4010-4069)(4+5)-VI-8	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4010-4069)(4+5)-VII-1	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4010-4069)(4+5)-VII-2	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4010-4069)(4+5)-VII-3	17357	2281	7.6	18816	1141	16.5	14739	2281	6.5	6.46
(A4010-4069)(4+5)-VII-4	17357	2279	7.6	18816	1139	16.5	14739	2279	6.5	6.47
(A4010-4069)(4+5)-VII-5	17357	2311	7.5	18816	1155	16.3	14739	2311	6.4	6.38
(A4010-4069)(4+5)-VII-6	17357	2308	7.5	18816	1154	16.3	14739	2308	6.4	6.38
(A4010-4069)(4+5)-VII-7	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4010-4069)(4+5)-VII-8	17357	2302	7.5	18816	1151	16.4	14739	2302	6.4	6.40
(A4010-4069)(4+5)-VIII-1	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4010-4069)(4+5)-VIII-2	17357	2281	7.6	18816	1140	16.5	14739	2281	6.5	6.46
(A4010-4069)(4+5)-VIII-3	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4010-4069)(4+5)-VIII-4	17357	2279	7.6	18816	1139	16.5	14739	2279	6.5	6.47
(A4010-4069)(4+5)-VIII-5	17357	2311	7.5	18816	1155	16.3	14739	2311	6.4	6.38
(A4010-4069)(4+5)-VIII-6	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4010-4069)(4+5)-VIII-7	17357	2309	7.5	18816	1154	16.3	14739	2309	6.4	6.38
(A4010-4069)(4+5)-VIII-8	17357	2301	7.5	18816	1151	16.4	14739	2301	6.4	6.40
(A4010-4069)(4+5)-IX-1	17357	2261	7.7	18816	1130	16.6	14739	2261	6.5	6.52
(A4010-4069)(4+5)-IX-2	17357	2257	7.7	18816	1128	16.7	14739	2257	6.5	6.53
(A4010-4069)(4+5)-IX-3	17357	2257	7.7	18816	1129	16.7	14739	2257	6.5	6.53
(A4010-4069)(4+5)-IX-4	17357	2253	7.7	18816	1127	16.7	14739	2253	6.5	6.54
(A4010-4069)(4+5)-IX-5	17357	2336	7.4	18816	1168	16.1	14739	2336	6.3	6.31
(A4010-4069)(4+5)-IX-6	17357	2332	7.4	18816	1166	16.1	14739	2332	6.3	6.32
(A4010-4069)(4+5)-IX-7	17357	2333	7.4	18816	1166	16.1	14739	2333	6.3	6.32
(A4010-4069)(4+5)-IX-8	17357	2329	7.5	18816	1164	16.2	14739	2329	6.3	6.33
(A4010-4069)(4+5)-X-1	17357	2260	7.7	18816	1130	16.7	14739	2260	6.5	6.52
(A4010-4069)(4+5)-X-2	17357	2258	7.7	18816	1129	16.7	14739	2258	6.5	6.53
(A4010-4069)(4+5)-X-3	17357	2256	7.7	18816	1128	16.7	14739	2256	6.5	6.53
(A4010-4069)(4+5)-X-4	17357	2254	7.7	18816	1127	16.7	14739	2254	6.5	6.54
(A4010-4069)(4+5)-X-5	17357	2335	7.4	18816	1168	16.1	14739	2335	6.3	6.31
(A4010-4069)(4+5)-X-6	17357	2333	7.4	18816	1167	16.1	14739	2333	6.3	6.32
(A4010-4069)(4+5)-X-7	17357	2332	7.4	18816	1166	16.1	14739	2332	6.3	6.32
(A4010-4069)(4+5)-X-8	17357	2330	7.5	18816	1165	16.2	14739	2330	6.3	6.33
(A4010-4069)(4+5)-XI-1	17357	2260	7.7	18816	1130	16.6	14739	2260	6.5	6.52
(A4010-4069)(4+5)-XI-2	17357	2256	7.7	18816	1128	16.7	14739	2256	6.5	6.53
(A4010-4069)(4+5)-XI-3	17357	2258	7.7	18816	1129	16.7	14739	2258	6.5	6.53
(A4010-4069)(4+5)-XI-4	17357	2254	7.7	18816	1127	16.7	14739	2254	6.5	6.54
(A4010-4069)(4+5)-XI-5	17357	2336	7.4	18816	1168	16.1	14739	2336	6.3	6.31
(A4010-4069)(4+5)-XI-6	17357	2331	7.4	18816	1166	16.1	14739	2331	6.3	6.32
(A4010-4069)(4+5)-XI-7	17357	2334	7.4	18816	1167	16.1	14739	2334	6.3	6.32
(A4010-4069)(4+5)-XI-8	17357	2329	7.5	18816	1165	16.2	14739	2329	6.3	6.33
(A4010-4069)(4+5)-XII-1	17357	2259	7.7	18816	1130	16.7	14739	2259	6.5	6.52

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4010-4069)(4+5)-XII-2	17357	2257	7.7	18816	1128	16.7	14739	2257	6.5	6.53
(A4010-4069)(4+5)-XII-3	17357	2257	7.7	18816	1129	16.7	14739	2257	6.5	6.53
(A4010-4069)(4+5)-XII-4	17357	2255	7.7	18816	1127	16.7	14739	2255	6.5	6.54
(A4010-4069)(4+5)-XII-5	17357	2335	7.4	18816	1167	16.1	14739	2335	6.3	6.31
(A4010-4069)(4+5)-XII-6	17357	2332	7.4	18816	1166	16.1	14739	2332	6.3	6.32
(A4010-4069)(4+5)-XII-7	17357	2333	7.4	18816	1166	16.1	14739	2333	6.3	6.32
(A4010-4069)(4+5)-XII-8	17357	2330	7.4	18816	1165	16.1	14739	2330	6.3	6.32
(A4010-4069)(6+7)-I-1	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4010-4069)(6+7)-I-2	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4010-4069)(6+7)-I-3	17357	2280	7.6	18816	1140	16.5	14739	2280	6.5	6.47
(A4010-4069)(6+7)-I-4	17357	2275	7.6	18816	1138	16.5	14739	2275	6.5	6.48
(A4010-4069)(6+7)-I-5	17357	2314	7.5	18816	1157	16.3	14739	2314	6.4	6.37
(A4010-4069)(6+7)-I-6	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4010-4069)(6+7)-I-7	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4010-4069)(6+7)-I-8	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4010-4069)(6+7)-II-1	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4010-4069)(6+7)-II-2	17357	2278	7.6	18816	1139	16.5	14739	2278	6.5	6.47
(A4010-4069)(6+7)-II-3	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4010-4069)(6+7)-II-4	17357	2274	7.6	18816	1137	16.5	14739	2274	6.5	6.48
(A4010-4069)(6+7)-II-5	17357	2315	7.5	18816	1158	16.3	14739	2315	6.4	6.37
(A4010-4069)(6+7)-II-6	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4010-4069)(6+7)-II-7	17357	2311	7.5	18816	1156	16.3	14739	2311	6.4	6.38
(A4010-4069)(6+7)-II-8	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4010-4069)(6+7)-III-1	17357	2291	7.6	18816	1145	16.4	14739	2291	6.4	6.43
(A4010-4069)(6+7)-III-2	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4010-4069)(6+7)-III-3	17357	2278	7.6	18816	1139	16.5	14739	2278	6.5	6.47
(A4010-4069)(6+7)-III-4	17357	2276	7.6	18816	1138	16.5	14739	2276	6.5	6.48
(A4010-4069)(6+7)-III-5	17357	2313	7.5	18816	1157	16.3	14739	2313	6.4	6.37
(A4010-4069)(6+7)-III-6	17357	2311	7.5	18816	1156	16.3	14739	2311	6.4	6.38
(A4010-4069)(6+7)-III-7	17357	2301	7.5	18816	1151	16.4	14739	2301	6.4	6.41
(A4010-4069)(6+7)-III-8	17357	2299	7.5	18816	1149	16.4	14739	2299	6.4	6.41
(A4010-4069)(6+7)-IV-1	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4010-4069)(6+7)-IV-2	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4010-4069)(6+7)-IV-3	17357	2285	7.6	18816	1143	16.5	14739	2285	6.4	6.45
(A4010-4069)(6+7)-IV-4	17357	2278	7.6	18816	1139	16.5	14739	2278	6.5	6.47
(A4010-4069)(6+7)-IV-5	17357	2311	7.5	18816	1156	16.3	14739	2311	6.4	6.38
(A4010-4069)(6+7)-IV-6	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4010-4069)(6+7)-IV-7	17357	2308	7.5	18816	1154	16.3	14739	2308	6.4	6.39
(A4010-4069)(6+7)-IV-8	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4010-4069)(6+7)-V-1	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A4010-4069)(6+7)-V-2	17357	2285	7.6	18816	1142	16.5	14739	2285	6.5	6.45
(A4010-4069)(6+7)-V-3	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4010-4069)(6+7)-V-4	17357	2278	7.6	18816	1139	16.5	14739	2278	6.5	6.47
(A4010-4069)(6+7)-V-5	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.38
(A4010-4069)(6+7)-V-6	17357	2307	7.5	18816	1154	16.3	14739	2307	6.4	6.39
(A4010-4069)(6+7)-V-7	17357	2305	7.5	18816	1152	16.3	14739	2305	6.4	6.40
(A4010-4069)(6+7)-V-8	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4010-4069)(6+7)-VI-1	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4010-4069)(6+7)-VI-2	17357	2277	7.6	18816	1139	16.5	14739	2277	6.5	6.47
(A4010-4069)(6+7)-VI-3	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4010-4069)(6+7)-VI-4	17357	2275	7.6	18816	1138	16.5	14739	2275	6.5	6.48
(A4010-4069)(6+7)-VI-5	17357	2314	7.5	18816	1157	16.3	14739	2314	6.4	6.37
(A4010-4069)(6+7)-VI-6	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4010-4069)(6+7)-VI-7	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.37
(A4010-4069)(6+7)-VI-8	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4010-4069)(6+7)-VII-1	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4010-4069)(6+7)-VII-2	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4010-4069)(6+7)-VII-3	17357	2281	7.6	18816	1141	16.5	14739	2281	6.5	6.46
(A4010-4069)(6+7)-VII-4	17357	2279	7.6	18816	1139	16.5	14739	2279	6.5	6.47
(A4010-4069)(6+7)-VII-5	17357	2311	7.5	18816	1155	16.3	14739	2311	6.4	6.38
(A4010-4069)(6+7)-VII-6	17357	2308	7.5	18816	1154	16.3	14739	2308	6.4	6.38
(A4010-4069)(6+7)-VII-7	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4010-4069)(6+7)-VII-8	17357	2302	7.5	18816	1151	16.4	14739	2302	6.4	6.40
(A4010-4069)(6+7)-VIII-1	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4010-4069)(6+7)-VIII-2	17357	2281	7.6	18816	1140	16.5	14739	2281	6.5	6.46
(A4010-4069)(6+7)-VIII-3	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4010-4069)(6+7)-VIII-4	17357	2279	7.6	18816	1139	16.5	14739	2279	6.5	6.47
(A4010-4069)(6+7)-VIII-5	17357	2311	7.5	18816	1155	16.3	14739	2311	6.4	6.38
(A4010-4069)(6+7)-VIII-6	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4010-4069)(6+7)-VIII-7	17357	2309	7.5	18816	1154	16.3	14739	2309	6.4	6.38
(A4010-4069)(6+7)-VIII-8	17357	2301	7.5	18816	1151	16.4	14739	2301	6.4	6.40
(A4010-4069)(6+7)-IX-1	17357	2261	7.7	18816	1130	16.6	14739	2261	6.5	6.52
(A4010-4069)(6+7)-IX-2	17357	2257	7.7	18816	1128	16.7	14739	2257	6.5	6.53
(A4010-4069)(6+7)-IX-3	17357	2257	7.7	18816	1129	16.7	14739	2257	6.5	6.53
(A4010-4069)(6+7)-IX-4	17357	2253	7.7	18816	1127	16.7	14739	2253	6.5	6.54
(A4010-4069)(6+7)-IX-5	17357	2336	7.4	18816	1168	16.1	14739	2336	6.3	6.31
(A4010-4069)(6+7)-IX-6	17357	2332	7.4	18816	1166	16.1	14739	2332	6.3	6.32
(A4010-4069)(6+7)-IX-7	17357	2333	7.4	18816	1166	16.1	14739	2333	6.3	6.32
(A4010-4069)(6+7)-IX-8	17357	2329	7.5	18816	1164	16.2	14739	2329	6.3	6.33
(A4010-4069)(6+7)-X-1	17357	2260	7.7	18816	1130	16.7	14739	2260	6.5	6.52
(A4010-4069)(6+7)-X-2	17357	2258	7.7	18816	1129	16.7	14739	2258	6.5	6.53
(A4010-4069)(6+7)-X-3	17357	2256	7.7	18816	1128	16.7	14739	2256	6.5	6.53
(A4010-4069)(6+7)-X-4	17357	2254	7.7	18816	1127	16.7	14739	2254	6.5	6.54
(A4010-4069)(6+7)-X-5	17357	2335	7.4	18816	1168	16.1	14739	2335	6.3	6.31
(A4010-4069)(6+7)-X-6	17357	2333	7.4	18816	1167	16.1	14739	2333	6.3	6.32
(A4010-4069)(6+7)-X-7	17357	2332	7.4	18816	1166	16.1	14739	2332	6.3	6.32
(A4010-4069)(6+7)-X-8	17357	2330	7.5	18816	1165	16.2	14739	2330	6.3	6.33
(A4010-4069)(6+7)-XI-1	17357	2260	7.7	18816	1130	16.6	14739	2260	6.5	6.52
(A4010-4069)(6+7)-XI-2	17357	2256	7.7	18816	1128	16.7	14739	2256	6.5	6.53
(A4010-4069)(6+7)-XI-3	17357	2258	7.7	18816	1129	16.7	14739	2258	6.5	6.53
(A4010-4069)(6+7)-XI-4	17357	2254	7.7	18816	1127	16.7	14739	2254	6.5	6.54
(A4010-4069)(6+7)-XI-5	17357	2336	7.4	18816	1168	16.1	14739	2336	6.3	6.31
(A4010-4069)(6+7)-XI-6	17357	2331	7.4	18816	1166	16.1	14739	2331	6.3	6.32
(A4010-4069)(6+7)-XI-7	17357	2334	7.4	18816	1167	16.1	14739	2334	6.3	6.32
(A4010-4069)(6+7)-XI-8	17357	2329	7.5	18816	1165	16.2	14739	2329	6.3	6.33
(A4010-4069)(6+7)-XII-1	17357	2259	7.7	18816	1130	16.7	14739	2259	6.5	6.52
(A4010-4069)(6+7)-XII-2	17357	2257	7.7	18816	1128	16.7	14739	2257	6.5	6.53
(A4010-4069)(6+7)-XII-3	17357	2257	7.7	18816	1129	16.7	14739	2257	6.5	6.53
(A4010-4069)(6+7)-XII-4	17357	2255	7.7	18816	1127	16.7	14739	2255	6.5	6.54
(A4010-4069)(6+7)-XII-5	17357	2335	7.4	18816	1167	16.1	14739	2335	6.3	6.31
(A4010-4069)(6+7)-XII-6	17357	2332	7.4	18816	1166	16.1	14739	2332	6.3	6.32
(A4010-4069)(6+7)-XII-7	17357	2333	7.4	18816	1166	16.1	14739	2333	6.3	6.32

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4010-4069)(6+7)-XII-8	17357	2330	7.4	18816	1165	16.1	14739	2330	6.3	6.32
(A4010-4004)1	17357	2086	8.3	18816	1043	18.0	14739	2086	7.1	7.07
(A4010-4004)2	17357	2280	7.6	18816	1140	16.5	14739	2280	6.5	6.46
(A4010-4004)3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-I-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-I-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-I-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-I-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-I-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-I-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-I-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-I-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-II-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-II-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-II-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-II-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-II-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-II-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-II-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-II-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-III-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-III-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-III-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-III-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-III-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-III-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-III-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-III-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IV-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IV-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IV-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IV-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IV-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IV-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IV-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IV-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-V-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-V-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-V-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-V-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-V-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-V-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-V-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-V-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VI-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VI-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VI-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VI-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VI-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VI-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VI-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VI-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VII-	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A4010-4004)(4+5)-VII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VIII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VIII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VIII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VIII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VIII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VIII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VIII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VIII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IX-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IX-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IX-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IX-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IX-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IX-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IX-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IX-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-X-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-X-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-X-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-X-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-X-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-X-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-X-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-X-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XI-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XI-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XI-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XI-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XI-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XI-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XI-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XI-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-I-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-I-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-I-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-I-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-I-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-I-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-I-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4010-4004)(6+7)-I-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-II-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-II-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-II-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-II-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-II-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-II-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-II-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-II-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-III-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-III-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-III-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-III-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-III-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-III-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-III-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-III-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IV-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IV-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IV-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IV-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IV-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IV-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IV-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IV-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-V-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-V-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-V-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-V-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-V-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-V-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-V-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-V-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VI-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VI-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VI-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VI-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VI-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VI-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VI-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VI-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VIII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VIII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VIII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VIII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VIII	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-5										
(A4010-4004)(6+7)-VIII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VIII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VIII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IX-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IX-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IX-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IX-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IX-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IX-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IX-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IX-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-X-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-X-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-X-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-X-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-X-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-X-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-X-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-X-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XI-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XI-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XI-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XI-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XI-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XI-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XI-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XI-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)1	17357	2086	8.3	18816	1043	18.0	14739	2086	7.1	7.07
(A4010-4004)2	17357	2280	7.6	18816	1140	16.5	14739	2280	6.5	6.46
(A4010-4004)3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-I-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-I-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-I-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-I-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-I-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-I-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-I-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-I-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-II-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-II-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-II-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-II-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-II-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-II-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-II-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-II-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4010-4004)(4+5)-III-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-III-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-III-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-III-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-III-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-III-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-III-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-III-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IV-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IV-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IV-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IV-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IV-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IV-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IV-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IV-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-V-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-V-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-V-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-V-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-V-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-V-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-V-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-V-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VI-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VI-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VI-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VI-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VI-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VI-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VI-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VI-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VIII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VIII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VIII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VIII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VIII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VIII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VIII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-VIII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IX-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IX-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4010-4004)(4+5)-IX-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IX-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IX-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IX-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IX-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-IX-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-X-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-X-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-X-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-X-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-X-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-X-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-X-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-X-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XI-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XI-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XI-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XI-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XI-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XI-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XI-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XI-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(4+5)-XII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-I-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-I-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-I-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-I-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-I-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-I-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-I-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-I-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-II-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-II-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-II-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-II-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-II-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-II-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-II-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-II-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-III-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-III-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-III-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-III-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-III-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-III-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-III-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-III-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IV-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IV-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IV-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IV-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4010-4004)(6+7)-IV-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IV-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IV-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IV-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-V-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-V-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-V-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-V-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-V-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-V-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-V-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-V-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VI-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VI-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VI-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VI-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VI-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VI-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VI-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VI-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VIII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VIII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VIII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VIII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VIII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VIII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VIII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-VIII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IX-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IX-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IX-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IX-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IX-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IX-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IX-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-IX-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-X-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-X-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-X-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-X-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-X-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-X-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4010-4004)(6+7)-X-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-X-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XI-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XI-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XI-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XI-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XI-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XI-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XI-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XI-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XII-1	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XII-2	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XII-3	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XII-4	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XII-5	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XII-6	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XII-7	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4004)(6+7)-XII-8	17357	1509	11.5	18816	755	24.9	14739	1509	9.8	9.77
(A4010-4068)1	17357	3171	5.5	18816	1586	11.9	14739	3171	4.6	4.65
(A4010-4068)2	17357	3462	5.0	18816	1731	10.9	14739	3462	4.3	4.26
(A4010-4068)3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4010-4068)(4+5)-I-1	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4010-4068)(4+5)-I-2	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4010-4068)(4+5)-I-3	17357	2280	7.6	18816	1140	16.5	14739	2280	6.5	6.47
(A4010-4068)(4+5)-I-4	17357	2277	7.6	18816	1138	16.5	14739	2277	6.5	6.47
(A4010-4068)(4+5)-I-5	17357	2315	7.5	18816	1158	16.3	14739	2315	6.4	6.37
(A4010-4068)(4+5)-I-6	17357	2313	7.5	18816	1156	16.3	14739	2313	6.4	6.37
(A4010-4068)(4+5)-I-7	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4010-4068)(4+5)-I-8	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4010-4068)(4+5)-II-1	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4010-4068)(4+5)-II-2	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A4010-4068)(4+5)-II-3	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4010-4068)(4+5)-II-4	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4010-4068)(4+5)-II-5	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4010-4068)(4+5)-II-6	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4010-4068)(4+5)-II-7	17357	2303	7.5	18816	1152	16.3	14739	2303	6.4	6.40
(A4010-4068)(4+5)-II-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4010-4068)(4+5)-III-1	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4010-4068)(4+5)-III-2	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4010-4068)(4+5)-III-3	17357	2277	7.6	18816	1138	16.5	14739	2277	6.5	6.47
(A4010-4068)(4+5)-III-4	17357	2280	7.6	18816	1140	16.5	14739	2280	6.5	6.47
(A4010-4068)(4+5)-III-5	17357	2313	7.5	18816	1156	16.3	14739	2313	6.4	6.37
(A4010-4068)(4+5)-III-6	17357	2315	7.5	18816	1158	16.3	14739	2315	6.4	6.37
(A4010-4068)(4+5)-III-7	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4010-4068)(4+5)-III-8	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4010-4068)(4+5)-IV-1	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A4010-4068)(4+5)-IV-2	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4010-4068)(4+5)-IV-3	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4010-4068)(4+5)-IV-4	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4010-4068)(4+5)-IV-5	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4010-4068)(4+5)-IV-6	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4010-4068)(4+5)-IV-7	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4010-4068)(4+5)-IV-8	17357	2303	7.5	18816	1152	16.3	14739	2303	6.4	6.40
(A4010-4068)(4+5)-V-1	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4010-4068)(4+5)-V-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4010-4068)(4+5)-V-3	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4010-4068)(4+5)-V-4	17357	2280	7.6	18816	1140	16.5	14739	2280	6.5	6.46
(A4010-4068)(4+5)-V-5	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.37

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4010-4068)(4+5)-V-6	17357	2309	7.5	18816	1155	16.3	14739	2309	6.4	6.38
(A4010-4068)(4+5)-V-7	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4010-4068)(4+5)-V-8	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4010-4068)(4+5)-VI-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4010-4068)(4+5)-VI-2	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4010-4068)(4+5)-VI-3	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4010-4068)(4+5)-VI-4	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4010-4068)(4+5)-VI-5	17357	2309	7.5	18816	1155	16.3	14739	2309	6.4	6.38
(A4010-4068)(4+5)-VI-6	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4010-4068)(4+5)-VI-7	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4010-4068)(4+5)-VI-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4010-4068)(4+5)-VII-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4010-4068)(4+5)-VII-2	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4010-4068)(4+5)-VII-3	17357	2280	7.6	18816	1140	16.5	14739	2280	6.5	6.46
(A4010-4068)(4+5)-VII-4	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4010-4068)(4+5)-VII-5	17357	2309	7.5	18816	1155	16.3	14739	2309	6.4	6.38
(A4010-4068)(4+5)-VII-6	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.37
(A4010-4068)(4+5)-VII-7	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4010-4068)(4+5)-VII-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4010-4068)(4+5)-VIII-1	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4010-4068)(4+5)-VIII-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4010-4068)(4+5)-VIII-3	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4010-4068)(4+5)-VIII-4	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4010-4068)(4+5)-VIII-5	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4010-4068)(4+5)-VIII-6	17357	2309	7.5	18816	1155	16.3	14739	2309	6.4	6.38
(A4010-4068)(4+5)-VIII-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4010-4068)(4+5)-VIII-8	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4010-4068)(4+5)-IX-1	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4010-4068)(4+5)-IX-2	17357	2279	7.6	18816	1139	16.5	14739	2279	6.5	6.47
(A4010-4068)(4+5)-IX-3	17357	2274	7.6	18816	1137	16.5	14739	2274	6.5	6.48
(A4010-4068)(4+5)-IX-4	17357	2272	7.6	18816	1136	16.6	14739	2272	6.5	6.49
(A4010-4068)(4+5)-IX-5	17357	2321	7.5	18816	1160	16.2	14739	2321	6.4	6.35
(A4010-4068)(4+5)-IX-6	17357	2318	7.5	18816	1159	16.2	14739	2318	6.4	6.36
(A4010-4068)(4+5)-IX-7	17357	2313	7.5	18816	1157	16.3	14739	2313	6.4	6.37
(A4010-4068)(4+5)-IX-8	17357	2311	7.5	18816	1155	16.3	14739	2311	6.4	6.38
(A4010-4068)(4+5)-X-1	17357	2279	7.6	18816	1139	16.5	14739	2279	6.5	6.47
(A4010-4068)(4+5)-X-2	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4010-4068)(4+5)-X-3	17357	2272	7.6	18816	1136	16.6	14739	2272	6.5	6.49
(A4010-4068)(4+5)-X-4	17357	2274	7.6	18816	1137	16.5	14739	2274	6.5	6.48
(A4010-4068)(4+5)-X-5	17357	2318	7.5	18816	1159	16.2	14739	2318	6.4	6.36
(A4010-4068)(4+5)-X-6	17357	2321	7.5	18816	1160	16.2	14739	2321	6.4	6.35
(A4010-4068)(4+5)-X-7	17357	2311	7.5	18816	1155	16.3	14739	2311	6.4	6.38
(A4010-4068)(4+5)-X-8	17357	2313	7.5	18816	1157	16.3	14739	2313	6.4	6.37
(A4010-4068)(4+5)-XI-1	17357	2281	7.6	18816	1140	16.5	14739	2281	6.5	6.46
(A4010-4068)(4+5)-XI-2	17357	2278	7.6	18816	1139	16.5	14739	2278	6.5	6.47
(A4010-4068)(4+5)-XI-3	17357	2275	7.6	18816	1138	16.5	14739	2275	6.5	6.48
(A4010-4068)(4+5)-XI-4	17357	2273	7.6	18816	1136	16.6	14739	2273	6.5	6.49
(A4010-4068)(4+5)-XI-5	17357	2320	7.5	18816	1160	16.2	14739	2320	6.4	6.35
(A4010-4068)(4+5)-XI-6	17357	2317	7.5	18816	1158	16.2	14739	2317	6.4	6.36
(A4010-4068)(4+5)-XI-7	17357	2314	7.5	18816	1157	16.3	14739	2314	6.4	6.37

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4010-4068)(4+5)-XI-8	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.38
(A4010-4068)(4+5)-XII-1	17357	2278	7.6	18816	1139	16.5	14739	2278	6.5	6.47
(A4010-4068)(4+5)-XII-2	17357	2281	7.6	18816	1140	16.5	14739	2281	6.5	6.46
(A4010-4068)(4+5)-XII-3	17357	2272	7.6	18816	1136	16.6	14739	2272	6.5	6.49
(A4010-4068)(4+5)-XII-4	17357	2275	7.6	18816	1138	16.5	14739	2275	6.5	6.48
(A4010-4068)(4+5)-XII-5	17357	2317	7.5	18816	1158	16.2	14739	2317	6.4	6.36
(A4010-4068)(4+5)-XII-6	17357	2320	7.5	18816	1160	16.2	14739	2320	6.4	6.35
(A4010-4068)(4+5)-XII-7	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.38
(A4010-4068)(4+5)-XII-8	17357	2314	7.5	18816	1157	16.3	14739	2314	6.4	6.37
(A4010-4068)(6+7)-I-1	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4010-4068)(6+7)-I-2	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4010-4068)(6+7)-I-3	17357	2280	7.6	18816	1140	16.5	14739	2280	6.5	6.47
(A4010-4068)(6+7)-I-4	17357	2277	7.6	18816	1138	16.5	14739	2277	6.5	6.47
(A4010-4068)(6+7)-I-5	17357	2315	7.5	18816	1158	16.3	14739	2315	6.4	6.37
(A4010-4068)(6+7)-I-6	17357	2313	7.5	18816	1156	16.3	14739	2313	6.4	6.37
(A4010-4068)(6+7)-I-7	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4010-4068)(6+7)-I-8	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4010-4068)(6+7)-II-1	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4010-4068)(6+7)-II-2	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A4010-4068)(6+7)-II-3	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4010-4068)(6+7)-II-4	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4010-4068)(6+7)-II-5	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4010-4068)(6+7)-II-6	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4010-4068)(6+7)-II-7	17357	2303	7.5	18816	1152	16.3	14739	2303	6.4	6.40
(A4010-4068)(6+7)-II-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4010-4068)(6+7)-III-1	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4010-4068)(6+7)-III-2	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4010-4068)(6+7)-III-3	17357	2277	7.6	18816	1138	16.5	14739	2277	6.5	6.47
(A4010-4068)(6+7)-III-4	17357	2280	7.6	18816	1140	16.5	14739	2280	6.5	6.47
(A4010-4068)(6+7)-III-5	17357	2313	7.5	18816	1156	16.3	14739	2313	6.4	6.37
(A4010-4068)(6+7)-III-6	17357	2315	7.5	18816	1158	16.3	14739	2315	6.4	6.37
(A4010-4068)(6+7)-III-7	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4010-4068)(6+7)-III-8	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4010-4068)(6+7)-IV-1	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A4010-4068)(6+7)-IV-2	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4010-4068)(6+7)-IV-3	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4010-4068)(6+7)-IV-4	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4010-4068)(6+7)-IV-5	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4010-4068)(6+7)-IV-6	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4010-4068)(6+7)-IV-7	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4010-4068)(6+7)-IV-8	17357	2303	7.5	18816	1152	16.3	14739	2303	6.4	6.40
(A4010-4068)(6+7)-V-1	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4010-4068)(6+7)-V-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4010-4068)(6+7)-V-3	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4010-4068)(6+7)-V-4	17357	2280	7.6	18816	1140	16.5	14739	2280	6.5	6.46
(A4010-4068)(6+7)-V-5	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.37
(A4010-4068)(6+7)-V-6	17357	2309	7.5	18816	1155	16.3	14739	2309	6.4	6.38
(A4010-4068)(6+7)-V-7	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4010-4068)(6+7)-V-8	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4010-4068)(6+7)-VI-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4010-4068)(6+7)-VI-2	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4010-4068)(6+7)-VI-3	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4010-4068)(6+7)-VI-4	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4010-4068)(6+7)-VI-5	17357	2309	7.5	18816	1155	16.3	14739	2309	6.4	6.38
(A4010-4068)(6+7)-VI-6	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4010-4068)(6+7)-VI-7	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4010-4068)(6+7)-VI-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4010-4068)(6+7)-VII-	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A4010-4068)(6+7)-VII-2	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4010-4068)(6+7)-VII-3	17357	2280	7.6	18816	1140	16.5	14739	2280	6.5	6.46
(A4010-4068)(6+7)-VII-4	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4010-4068)(6+7)-VII-5	17357	2309	7.5	18816	1155	16.3	14739	2309	6.4	6.38
(A4010-4068)(6+7)-VII-6	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.37
(A4010-4068)(6+7)-VII-7	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4010-4068)(6+7)-VII-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4010-4068)(6+7)-VIII-1	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4010-4068)(6+7)-VIII-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4010-4068)(6+7)-VIII-3	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4010-4068)(6+7)-VIII-4	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4010-4068)(6+7)-VIII-5	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4010-4068)(6+7)-VIII-6	17357	2309	7.5	18816	1155	16.3	14739	2309	6.4	6.38
(A4010-4068)(6+7)-VIII-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4010-4068)(6+7)-VIII-8	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4010-4068)(6+7)-IX-1	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4010-4068)(6+7)-IX-2	17357	2279	7.6	18816	1139	16.5	14739	2279	6.5	6.47
(A4010-4068)(6+7)-IX-3	17357	2274	7.6	18816	1137	16.5	14739	2274	6.5	6.48
(A4010-4068)(6+7)-IX-4	17357	2272	7.6	18816	1136	16.6	14739	2272	6.5	6.49
(A4010-4068)(6+7)-IX-5	17357	2321	7.5	18816	1160	16.2	14739	2321	6.4	6.35
(A4010-4068)(6+7)-IX-6	17357	2318	7.5	18816	1159	16.2	14739	2318	6.4	6.36
(A4010-4068)(6+7)-IX-7	17357	2313	7.5	18816	1157	16.3	14739	2313	6.4	6.37
(A4010-4068)(6+7)-IX-8	17357	2311	7.5	18816	1155	16.3	14739	2311	6.4	6.38
(A4010-4068)(6+7)-X-1	17357	2279	7.6	18816	1139	16.5	14739	2279	6.5	6.47
(A4010-4068)(6+7)-X-2	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4010-4068)(6+7)-X-3	17357	2272	7.6	18816	1136	16.6	14739	2272	6.5	6.49
(A4010-4068)(6+7)-X-4	17357	2274	7.6	18816	1137	16.5	14739	2274	6.5	6.48
(A4010-4068)(6+7)-X-5	17357	2318	7.5	18816	1159	16.2	14739	2318	6.4	6.36
(A4010-4068)(6+7)-X-6	17357	2321	7.5	18816	1160	16.2	14739	2321	6.4	6.35
(A4010-4068)(6+7)-X-7	17357	2311	7.5	18816	1155	16.3	14739	2311	6.4	6.38
(A4010-4068)(6+7)-X-8	17357	2313	7.5	18816	1157	16.3	14739	2313	6.4	6.37
(A4010-4068)(6+7)-XI-1	17357	2281	7.6	18816	1140	16.5	14739	2281	6.5	6.46
(A4010-4068)(6+7)-XI-2	17357	2278	7.6	18816	1139	16.5	14739	2278	6.5	6.47
(A4010-4068)(6+7)-XI-3	17357	2275	7.6	18816	1138	16.5	14739	2275	6.5	6.48
(A4010-4068)(6+7)-XI-4	17357	2273	7.6	18816	1136	16.6	14739	2273	6.5	6.49
(A4010-4068)(6+7)-XI-5	17357	2320	7.5	18816	1160	16.2	14739	2320	6.4	6.35
(A4010-4068)(6+7)-XI-6	17357	2317	7.5	18816	1158	16.2	14739	2317	6.4	6.36
(A4010-4068)(6+7)-XI-7	17357	2314	7.5	18816	1157	16.3	14739	2314	6.4	6.37
(A4010-4068)(6+7)-XI-8	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.38
(A4010-4068)(6+7)-XII-1	17357	2278	7.6	18816	1139	16.5	14739	2278	6.5	6.47
(A4010-4068)(6+7)-XII-2	17357	2281	7.6	18816	1140	16.5	14739	2281	6.5	6.46
(A4010-4068)(6+7)-XII-3	17357	2272	7.6	18816	1136	16.6	14739	2272	6.5	6.49
(A4010-4068)(6+7)-XII-4	17357	2275	7.6	18816	1138	16.5	14739	2275	6.5	6.48
(A4010-4068)(6+7)-XII-5	17357	2317	7.5	18816	1158	16.2	14739	2317	6.4	6.36
(A4010-4068)(6+7)-XII-	17357	2320	7.5	18816	1160	16.2	14739	2320	6.4	6.35

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
6										
(A4010-4068)(6+7)-XII-7	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.38
(A4010-4068)(6+7)-XII-8	17357	2314	7.5	18816	1157	16.3	14739	2314	6.4	6.37
(A4009-4065)1	17357	3171	5.5	18816	1586	11.9	14739	3171	4.6	4.65
(A4009-4065)2	17357	3462	5.0	18816	1731	10.9	14739	3462	4.3	4.26
(A4009-4065)3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4009-4065)(4+5)-I-1	17357	2291	7.6	18816	1145	16.4	14739	2291	6.4	6.43
(A4009-4065)(4+5)-I-2	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4009-4065)(4+5)-I-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.42
(A4009-4065)(4+5)-I-4	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4009-4065)(4+5)-I-5	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4009-4065)(4+5)-I-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4009-4065)(4+5)-I-7	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4009-4065)(4+5)-I-8	17357	2301	7.5	18816	1151	16.4	14739	2301	6.4	6.40
(A4009-4065)(4+5)-II-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4009-4065)(4+5)-II-2	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4009-4065)(4+5)-II-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4009-4065)(4+5)-II-4	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A4009-4065)(4+5)-II-5	17357	2303	7.5	18816	1151	16.3	14739	2303	6.4	6.40
(A4009-4065)(4+5)-II-6	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4009-4065)(4+5)-II-7	17357	2305	7.5	18816	1152	16.3	14739	2305	6.4	6.39
(A4009-4065)(4+5)-II-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4009-4065)(4+5)-III-1	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4009-4065)(4+5)-III-2	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4009-4065)(4+5)-III-3	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4009-4065)(4+5)-III-4	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4009-4065)(4+5)-III-5	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4009-4065)(4+5)-III-6	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4009-4065)(4+5)-III-7	17357	2305	7.5	18816	1153	16.3	14739	2305	6.4	6.39
(A4009-4065)(4+5)-III-8	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4009-4065)(4+5)-IV-1	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4009-4065)(4+5)-IV-2	17357	2284	7.6	18816	1142	16.5	14739	2284	6.5	6.45
(A4009-4065)(4+5)-IV-3	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4009-4065)(4+5)-IV-4	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4009-4065)(4+5)-IV-5	17357	2307	7.5	18816	1153	16.3	14739	2307	6.4	6.39
(A4009-4065)(4+5)-IV-6	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4009-4065)(4+5)-IV-7	17357	2309	7.5	18816	1154	16.3	14739	2309	6.4	6.38
(A4009-4065)(4+5)-IV-8	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4009-4065)(4+5)-V-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4009-4065)(4+5)-V-2	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4009-4065)(4+5)-V-3	17357	2291	7.6	18816	1145	16.4	14739	2291	6.4	6.43
(A4009-4065)(4+5)-V-4	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4009-4065)(4+5)-V-5	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4009-4065)(4+5)-V-6	17357	2301	7.5	18816	1151	16.4	14739	2301	6.4	6.40
(A4009-4065)(4+5)-V-7	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4009-4065)(4+5)-V-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4009-4065)(4+5)-VI-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4009-4065)(4+5)-VI-2	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A4009-4065)(4+5)-VI-3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4009-4065)(4+5)-VI-4	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4009-4065)(4+5)-VI-5	17357	2305	7.5	18816	1152	16.3	14739	2305	6.4	6.39
(A4009-4065)(4+5)-VI-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4009-4065)(4+5)-VI-7	17357	2303	7.5	18816	1151	16.3	14739	2303	6.4	6.40
(A4009-4065)(4+5)-VI-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4009-4065)(4+5)-VII-1	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4009-4065)(4+5)-VII-2	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4009-4065)(4+5)-VII-3	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4009-4065)(4+5)-VII-4	17357	2287	7.6	18816	1143	16.5	14739	2287	6.4	6.44
(A4009-4065)(4+5)-VII-5	17357	2305	7.5	18816	1153	16.3	14739	2305	6.4	6.39

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4009-4065)(4+5)-VII-6	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4009-4065)(4+5)-VII-7	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4009-4065)(4+5)-VII-8	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A4009-4065)(4+5)-VIII-1	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4009-4065)(4+5)-VIII-2	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4009-4065)(4+5)-VIII-3	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4009-4065)(4+5)-VIII-4	17357	2283	7.6	18816	1142	16.5	14739	2283	6.5	6.45
(A4009-4065)(4+5)-VIII-5	17357	2309	7.5	18816	1154	16.3	14739	2309	6.4	6.38
(A4009-4065)(4+5)-VIII-6	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4009-4065)(4+5)-VIII-7	17357	2307	7.5	18816	1153	16.3	14739	2307	6.4	6.39
(A4009-4065)(4+5)-VIII-8	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4009-4065)(4+5)-IX-1	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4009-4065)(4+5)-IX-2	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4009-4065)(4+5)-IX-3	17357	2288	7.6	18816	1144	16.5	14739	2288	6.4	6.44
(A4009-4065)(4+5)-IX-4	17357	2285	7.6	18816	1142	16.5	14739	2285	6.5	6.45
(A4009-4065)(4+5)-IX-5	17357	2307	7.5	18816	1154	16.3	14739	2307	6.4	6.39
(A4009-4065)(4+5)-IX-6	17357	2305	7.5	18816	1152	16.3	14739	2305	6.4	6.40
(A4009-4065)(4+5)-IX-7	17357	2309	7.5	18816	1155	16.3	14739	2309	6.4	6.38
(A4009-4065)(4+5)-IX-8	17357	2307	7.5	18816	1153	16.3	14739	2307	6.4	6.39
(A4009-4065)(4+5)-X-1	17357	2287	7.6	18816	1143	16.5	14739	2287	6.4	6.45
(A4009-4065)(4+5)-X-2	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4009-4065)(4+5)-X-3	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4009-4065)(4+5)-X-4	17357	2284	7.6	18816	1142	16.5	14739	2284	6.5	6.45
(A4009-4065)(4+5)-X-5	17357	2309	7.5	18816	1154	16.3	14739	2309	6.4	6.38
(A4009-4065)(4+5)-X-6	17357	2303	7.5	18816	1152	16.3	14739	2303	6.4	6.40
(A4009-4065)(4+5)-X-7	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4009-4065)(4+5)-X-8	17357	2305	7.5	18816	1153	16.3	14739	2305	6.4	6.39
(A4009-4065)(4+5)-XI-1	17357	2288	7.6	18816	1144	16.5	14739	2288	6.4	6.44
(A4009-4065)(4+5)-XI-2	17357	2285	7.6	18816	1142	16.5	14739	2285	6.5	6.45
(A4009-4065)(4+5)-XI-3	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4009-4065)(4+5)-XI-4	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4009-4065)(4+5)-XI-5	17357	2309	7.5	18816	1155	16.3	14739	2309	6.4	6.38
(A4009-4065)(4+5)-XI-6	17357	2307	7.5	18816	1153	16.3	14739	2307	6.4	6.39
(A4009-4065)(4+5)-XI-7	17357	2307	7.5	18816	1154	16.3	14739	2307	6.4	6.39
(A4009-4065)(4+5)-XI-8	17357	2305	7.5	18816	1152	16.3	14739	2305	6.4	6.40
(A4009-4065)(4+5)-XII-1	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4009-4065)(4+5)-XII-2	17357	2284	7.6	18816	1142	16.5	14739	2284	6.5	6.45
(A4009-4065)(4+5)-XII-3	17357	2287	7.6	18816	1143	16.5	14739	2287	6.4	6.45
(A4009-4065)(4+5)-XII-4	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4009-4065)(4+5)-XII-5	17357	2311	7.5	18816	1155	16.3	14739	2311	6.4	6.38
(A4009-4065)(4+5)-XII-6	17357	2306	7.5	18816	1153	16.3	14739	2306	6.4	6.39
(A4009-4065)(4+5)-XII-7	17357	2308	7.5	18816	1154	16.3	14739	2308	6.4	6.38
(A4009-4065)(4+5)-XII-8	17357	2303	7.5	18816	1152	16.3	14739	2303	6.4	6.40
(A4009-4065)(6+7)-I-1	17357	2291	7.6	18816	1145	16.4	14739	2291	6.4	6.43
(A4009-4065)(6+7)-I-2	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4009-4065)(6+7)-I-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.42
(A4009-4065)(6+7)-I-4	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4009-4065)(6+7)-I-5	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4009-4065)(6+7)-I-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4009-4065)(6+7)-I-7	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4009-4065)(6+7)-I-8	17357	2301	7.5	18816	1151	16.4	14739	2301	6.4	6.40
(A4009-4065)(6+7)-II-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4009-4065)(6+7)-II-2	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4009-4065)(6+7)-II-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4009-4065)(6+7)-II-4	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A4009-4065)(6+7)-II-5	17357	2303	7.5	18816	1151	16.3	14739	2303	6.4	6.40
(A4009-4065)(6+7)-II-6	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4009-4065)(6+7)-II-7	17357	2305	7.5	18816	1152	16.3	14739	2305	6.4	6.39
(A4009-4065)(6+7)-II-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4009-4065)(6+7)-III-1	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4009-4065)(6+7)-III-2	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4009-4065)(6+7)-III-3	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4009-4065)(6+7)-III-4	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4009-4065)(6+7)-III-5	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4009-4065)(6+7)-III-6	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4009-4065)(6+7)-III-7	17357	2305	7.5	18816	1153	16.3	14739	2305	6.4	6.39
(A4009-4065)(6+7)-III-8	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4009-4065)(6+7)-IV-1	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4009-4065)(6+7)-IV-2	17357	2284	7.6	18816	1142	16.5	14739	2284	6.5	6.45
(A4009-4065)(6+7)-IV-3	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4009-4065)(6+7)-IV-4	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4009-4065)(6+7)-IV-5	17357	2307	7.5	18816	1153	16.3	14739	2307	6.4	6.39
(A4009-4065)(6+7)-IV-6	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4009-4065)(6+7)-IV-7	17357	2309	7.5	18816	1154	16.3	14739	2309	6.4	6.38
(A4009-4065)(6+7)-IV-8	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4009-4065)(6+7)-V-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4009-4065)(6+7)-V-2	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4009-4065)(6+7)-V-3	17357	2291	7.6	18816	1145	16.4	14739	2291	6.4	6.43
(A4009-4065)(6+7)-V-4	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4009-4065)(6+7)-V-5	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4009-4065)(6+7)-V-6	17357	2301	7.5	18816	1151	16.4	14739	2301	6.4	6.40
(A4009-4065)(6+7)-V-7	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4009-4065)(6+7)-V-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4009-4065)(6+7)-VI-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4009-4065)(6+7)-VI-2	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A4009-4065)(6+7)-VI-3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4009-4065)(6+7)-VI-4	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4009-4065)(6+7)-VI-5	17357	2305	7.5	18816	1152	16.3	14739	2305	6.4	6.39
(A4009-4065)(6+7)-VI-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4009-4065)(6+7)-VI-7	17357	2303	7.5	18816	1151	16.3	14739	2303	6.4	6.40
(A4009-4065)(6+7)-VI-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4009-4065)(6+7)-VII-1	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4009-4065)(6+7)-VII-2	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4009-4065)(6+7)-VII-3	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4009-4065)(6+7)-VII-4	17357	2287	7.6	18816	1143	16.5	14739	2287	6.4	6.44
(A4009-4065)(6+7)-VII-5	17357	2305	7.5	18816	1153	16.3	14739	2305	6.4	6.39
(A4009-4065)(6+7)-VII-6	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4009-4065)(6+7)-VII-7	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4009-4065)(6+7)-VII-8	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A4009-4065)(6+7)-VIII-1	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4009-4065)(6+7)-VIII-2	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4009-4065)(6+7)-VIII-3	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4009-4065)(6+7)-VIII-4	17357	2283	7.6	18816	1142	16.5	14739	2283	6.5	6.45
(A4009-4065)(6+7)-VIII-5	17357	2309	7.5	18816	1154	16.3	14739	2309	6.4	6.38
(A4009-4065)(6+7)-VIII-6	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4009-4065)(6+7)-VIII-7	17357	2307	7.5	18816	1153	16.3	14739	2307	6.4	6.39
(A4009-4065)(6+7)-VIII-8	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4009-4065)(6+7)-IX-1	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4009-4065)(6+7)-IX-2	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4009-4065)(6+7)-IX-3	17357	2288	7.6	18816	1144	16.5	14739	2288	6.4	6.44
(A4009-4065)(6+7)-IX-4	17357	2285	7.6	18816	1142	16.5	14739	2285	6.5	6.45
(A4009-4065)(6+7)-IX-5	17357	2307	7.5	18816	1154	16.3	14739	2307	6.4	6.39
(A4009-4065)(6+7)-IX-6	17357	2305	7.5	18816	1152	16.3	14739	2305	6.4	6.40
(A4009-4065)(6+7)-IX-7	17357	2309	7.5	18816	1155	16.3	14739	2309	6.4	6.38
(A4009-4065)(6+7)-IX-8	17357	2307	7.5	18816	1153	16.3	14739	2307	6.4	6.39
(A4009-4065)(6+7)-X-1	17357	2287	7.6	18816	1143	16.5	14739	2287	6.4	6.45
(A4009-4065)(6+7)-X-2	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4009-4065)(6+7)-X-3	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4009-4065)(6+7)-X-4	17357	2284	7.6	18816	1142	16.5	14739	2284	6.5	6.45
(A4009-4065)(6+7)-X-5	17357	2309	7.5	18816	1154	16.3	14739	2309	6.4	6.38
(A4009-4065)(6+7)-X-6	17357	2303	7.5	18816	1152	16.3	14739	2303	6.4	6.40
(A4009-4065)(6+7)-X-7	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4009-4065)(6+7)-X-8	17357	2305	7.5	18816	1153	16.3	14739	2305	6.4	6.39
(A4009-4065)(6+7)-XI-1	17357	2288	7.6	18816	1144	16.5	14739	2288	6.4	6.44
(A4009-4065)(6+7)-XI-2	17357	2285	7.6	18816	1142	16.5	14739	2285	6.5	6.45
(A4009-4065)(6+7)-XI-3	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4009-4065)(6+7)-XI-4	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4009-4065)(6+7)-XI-5	17357	2309	7.5	18816	1155	16.3	14739	2309	6.4	6.38
(A4009-4065)(6+7)-XI-6	17357	2307	7.5	18816	1153	16.3	14739	2307	6.4	6.39
(A4009-4065)(6+7)-XI-7	17357	2307	7.5	18816	1154	16.3	14739	2307	6.4	6.39
(A4009-4065)(6+7)-XI-8	17357	2305	7.5	18816	1152	16.3	14739	2305	6.4	6.40
(A4009-4065)(6+7)-XII-1	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4009-4065)(6+7)-XII-2	17357	2284	7.6	18816	1142	16.5	14739	2284	6.5	6.45
(A4009-4065)(6+7)-XII-3	17357	2287	7.6	18816	1143	16.5	14739	2287	6.4	6.45
(A4009-4065)(6+7)-XII-4	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4009-4065)(6+7)-XII-5	17357	2311	7.5	18816	1155	16.3	14739	2311	6.4	6.38
(A4009-4065)(6+7)-XII-6	17357	2306	7.5	18816	1153	16.3	14739	2306	6.4	6.39
(A4009-4065)(6+7)-XII-7	17357	2308	7.5	18816	1154	16.3	14739	2308	6.4	6.38
(A4009-4065)(6+7)-XII-8	17357	2303	7.5	18816	1152	16.3	14739	2303	6.4	6.40
(A4066-4009)1	17357	3171	5.5	18816	1586	11.9	14739	3171	4.6	4.65
(A4066-4009)2	17357	3462	5.0	18816	1731	10.9	14739	3462	4.3	4.26
(A4066-4009)3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4066-4009)(4+5)-I-1	17357	2301	7.5	18816	1151	16.4	14739	2301	6.4	6.41
(A4066-4009)(4+5)-I-2	17357	2299	7.5	18816	1149	16.4	14739	2299	6.4	6.41
(A4066-4009)(4+5)-I-3	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4066-4009)(4+5)-I-4	17357	2280	7.6	18816	1140	16.5	14739	2280	6.5	6.46
(A4066-4009)(4+5)-I-5	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.37
(A4066-4009)(4+5)-I-6	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4066-4009)(4+5)-I-7	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A4066-4009)(4+5)-I-8	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4066-4009)(4+5)-II-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4066-4009)(4+5)-II-2	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4066-4009)(4+5)-II-3	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4066-4009)(4+5)-II-4	17357	2284	7.6	18816	1142	16.5	14739	2284	6.5	6.45
(A4066-4009)(4+5)-II-5	17357	2308	7.5	18816	1154	16.3	14739	2308	6.4	6.39

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4066-4009)(4+5)-II-6	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4066-4009)(4+5)-II-7	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4066-4009)(4+5)-II-8	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4066-4009)(4+5)-III-1	17357	2301	7.5	18816	1151	16.4	14739	2301	6.4	6.41
(A4066-4009)(4+5)-III-2	17357	2299	7.5	18816	1149	16.4	14739	2299	6.4	6.41
(A4066-4009)(4+5)-III-3	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4066-4009)(4+5)-III-4	17357	2280	7.6	18816	1140	16.5	14739	2280	6.5	6.46
(A4066-4009)(4+5)-III-5	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.37
(A4066-4009)(4+5)-III-6	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4066-4009)(4+5)-III-7	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A4066-4009)(4+5)-III-8	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4066-4009)(4+5)-IV-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4066-4009)(4+5)-IV-2	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4066-4009)(4+5)-IV-3	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4066-4009)(4+5)-IV-4	17357	2284	7.6	18816	1142	16.5	14739	2284	6.5	6.45
(A4066-4009)(4+5)-IV-5	17357	2308	7.5	18816	1154	16.3	14739	2308	6.4	6.39
(A4066-4009)(4+5)-IV-6	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4066-4009)(4+5)-IV-7	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4066-4009)(4+5)-IV-8	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4066-4009)(4+5)-V-1	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4066-4009)(4+5)-V-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4066-4009)(4+5)-V-3	17357	2285	7.6	18816	1142	16.5	14739	2285	6.5	6.45
(A4066-4009)(4+5)-V-4	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4066-4009)(4+5)-V-5	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4066-4009)(4+5)-V-6	17357	2307	7.5	18816	1154	16.3	14739	2307	6.4	6.39
(A4066-4009)(4+5)-V-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4066-4009)(4+5)-V-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4066-4009)(4+5)-VI-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4066-4009)(4+5)-VI-2	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A4066-4009)(4+5)-VI-3	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4066-4009)(4+5)-VI-4	17357	2285	7.6	18816	1142	16.5	14739	2285	6.5	6.45
(A4066-4009)(4+5)-VI-5	17357	2307	7.5	18816	1154	16.3	14739	2307	6.4	6.39
(A4066-4009)(4+5)-VI-6	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4066-4009)(4+5)-VI-7	17357	2303	7.5	18816	1152	16.3	14739	2303	6.4	6.40
(A4066-4009)(4+5)-VI-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4066-4009)(4+5)-VII-1	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4066-4009)(4+5)-VII-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4066-4009)(4+5)-VII-3	17357	2285	7.6	18816	1142	16.5	14739	2285	6.5	6.45
(A4066-4009)(4+5)-VII-4	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4066-4009)(4+5)-VII-5	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4066-4009)(4+5)-VII-6	17357	2307	7.5	18816	1154	16.3	14739	2307	6.4	6.39
(A4066-4009)(4+5)-VII-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4066-4009)(4+5)-VII-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4066-4009)(4+5)-VIII-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4066-4009)(4+5)-VIII-2	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A4066-4009)(4+5)-VIII-3	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4066-4009)(4+5)-VIII-4	17357	2285	7.6	18816	1142	16.5	14739	2285	6.5	6.45
(A4066-4009)(4+5)-VIII-5	17357	2307	7.5	18816	1154	16.3	14739	2307	6.4	6.39
(A4066-4009)(4+5)-VIII-6	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4066-4009)(4+5)-VIII-7	17357	2303	7.5	18816	1152	16.3	14739	2303	6.4	6.40
(A4066-4009)(4+5)-VIII	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-8										
(A4066-4009)(4+5)-IX-1	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4066-4009)(4+5)-IX-2	17357	2280	7.6	18816	1140	16.5	14739	2280	6.5	6.47
(A4066-4009)(4+5)-IX-3	17357	2276	7.6	18816	1138	16.5	14739	2276	6.5	6.48
(A4066-4009)(4+5)-IX-4	17357	2274	7.6	18816	1137	16.5	14739	2274	6.5	6.48
(A4066-4009)(4+5)-IX-5	17357	2318	7.5	18816	1159	16.2	14739	2318	6.4	6.36
(A4066-4009)(4+5)-IX-6	17357	2316	7.5	18816	1158	16.2	14739	2316	6.4	6.36
(A4066-4009)(4+5)-IX-7	17357	2313	7.5	18816	1156	16.3	14739	2313	6.4	6.37
(A4066-4009)(4+5)-IX-8	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4066-4009)(4+5)-X-1	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4066-4009)(4+5)-X-2	17357	2280	7.6	18816	1140	16.5	14739	2280	6.5	6.47
(A4066-4009)(4+5)-X-3	17357	2276	7.6	18816	1138	16.5	14739	2276	6.5	6.48
(A4066-4009)(4+5)-X-4	17357	2274	7.6	18816	1137	16.5	14739	2274	6.5	6.48
(A4066-4009)(4+5)-X-5	17357	2318	7.5	18816	1159	16.2	14739	2318	6.4	6.36
(A4066-4009)(4+5)-X-6	17357	2316	7.5	18816	1158	16.2	14739	2316	6.4	6.36
(A4066-4009)(4+5)-X-7	17357	2313	7.5	18816	1156	16.3	14739	2313	6.4	6.37
(A4066-4009)(4+5)-X-8	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4066-4009)(4+5)-XI-1	17357	2281	7.6	18816	1141	16.5	14739	2281	6.5	6.46
(A4066-4009)(4+5)-XI-2	17357	2279	7.6	18816	1139	16.5	14739	2279	6.5	6.47
(A4066-4009)(4+5)-XI-3	17357	2277	7.6	18816	1138	16.5	14739	2277	6.5	6.47
(A4066-4009)(4+5)-XI-4	17357	2275	7.6	18816	1137	16.5	14739	2275	6.5	6.48
(A4066-4009)(4+5)-XI-5	17357	2318	7.5	18816	1159	16.2	14739	2318	6.4	6.36
(A4066-4009)(4+5)-XI-6	17357	2315	7.5	18816	1158	16.3	14739	2315	6.4	6.37
(A4066-4009)(4+5)-XI-7	17357	2313	7.5	18816	1157	16.3	14739	2313	6.4	6.37
(A4066-4009)(4+5)-XI-8	17357	2311	7.5	18816	1156	16.3	14739	2311	6.4	6.38
(A4066-4009)(4+5)-XII-1	17357	2281	7.6	18816	1141	16.5	14739	2281	6.5	6.46
(A4066-4009)(4+5)-XII-2	17357	2279	7.6	18816	1139	16.5	14739	2279	6.5	6.47
(A4066-4009)(4+5)-XII-3	17357	2277	7.6	18816	1138	16.5	14739	2277	6.5	6.47
(A4066-4009)(4+5)-XII-4	17357	2275	7.6	18816	1137	16.5	14739	2275	6.5	6.48
(A4066-4009)(4+5)-XII-5	17357	2318	7.5	18816	1159	16.2	14739	2318	6.4	6.36
(A4066-4009)(4+5)-XII-6	17357	2315	7.5	18816	1158	16.3	14739	2315	6.4	6.37
(A4066-4009)(4+5)-XII-7	17357	2313	7.5	18816	1157	16.3	14739	2313	6.4	6.37
(A4066-4009)(4+5)-XII-8	17357	2311	7.5	18816	1156	16.3	14739	2311	6.4	6.38
(A4066-4009)(6+7)-I-1	17357	2301	7.5	18816	1151	16.4	14739	2301	6.4	6.41
(A4066-4009)(6+7)-I-2	17357	2299	7.5	18816	1149	16.4	14739	2299	6.4	6.41
(A4066-4009)(6+7)-I-3	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4066-4009)(6+7)-I-4	17357	2280	7.6	18816	1140	16.5	14739	2280	6.5	6.46
(A4066-4009)(6+7)-I-5	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.37
(A4066-4009)(6+7)-I-6	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4066-4009)(6+7)-I-7	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A4066-4009)(6+7)-I-8	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4066-4009)(6+7)-II-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4066-4009)(6+7)-II-2	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4066-4009)(6+7)-II-3	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4066-4009)(6+7)-II-4	17357	2284	7.6	18816	1142	16.5	14739	2284	6.5	6.45
(A4066-4009)(6+7)-II-5	17357	2308	7.5	18816	1154	16.3	14739	2308	6.4	6.39
(A4066-4009)(6+7)-II-6	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4066-4009)(6+7)-II-7	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4066-4009)(6+7)-II-8	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4066-4009)(6+7)-III-1	17357	2301	7.5	18816	1151	16.4	14739	2301	6.4	6.41
(A4066-4009)(6+7)-III-2	17357	2299	7.5	18816	1149	16.4	14739	2299	6.4	6.41
(A4066-4009)(6+7)-III-3	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4066-4009)(6+7)-III-4	17357	2280	7.6	18816	1140	16.5	14739	2280	6.5	6.46
(A4066-4009)(6+7)-III-5	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.37
(A4066-4009)(6+7)-III-6	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4066-4009)(6+7)-III-7	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A4066-4009)(6+7)-III-8	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4066-4009)(6+7)-IV-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4066-4009)(6+7)-IV-2	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4066-4009)(6+7)-IV-3	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4066-4009)(6+7)-IV-4	17357	2284	7.6	18816	1142	16.5	14739	2284	6.5	6.45
(A4066-4009)(6+7)-IV-5	17357	2308	7.5	18816	1154	16.3	14739	2308	6.4	6.39
(A4066-4009)(6+7)-IV-6	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4066-4009)(6+7)-IV-7	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4066-4009)(6+7)-IV-8	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4066-4009)(6+7)-V-1	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4066-4009)(6+7)-V-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4066-4009)(6+7)-V-3	17357	2285	7.6	18816	1142	16.5	14739	2285	6.5	6.45
(A4066-4009)(6+7)-V-4	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4066-4009)(6+7)-V-5	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4066-4009)(6+7)-V-6	17357	2307	7.5	18816	1154	16.3	14739	2307	6.4	6.39
(A4066-4009)(6+7)-V-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4066-4009)(6+7)-V-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4066-4009)(6+7)-VI-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4066-4009)(6+7)-VI-2	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A4066-4009)(6+7)-VI-3	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4066-4009)(6+7)-VI-4	17357	2285	7.6	18816	1142	16.5	14739	2285	6.5	6.45
(A4066-4009)(6+7)-VI-5	17357	2307	7.5	18816	1154	16.3	14739	2307	6.4	6.39
(A4066-4009)(6+7)-VI-6	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4066-4009)(6+7)-VI-7	17357	2303	7.5	18816	1152	16.3	14739	2303	6.4	6.40
(A4066-4009)(6+7)-VI-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4066-4009)(6+7)-VII-1	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4066-4009)(6+7)-VII-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4066-4009)(6+7)-VII-3	17357	2285	7.6	18816	1142	16.5	14739	2285	6.5	6.45
(A4066-4009)(6+7)-VII-4	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4066-4009)(6+7)-VII-5	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4066-4009)(6+7)-VII-6	17357	2307	7.5	18816	1154	16.3	14739	2307	6.4	6.39
(A4066-4009)(6+7)-VII-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4066-4009)(6+7)-VII-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4066-4009)(6+7)-VIII-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4066-4009)(6+7)-VIII-2	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A4066-4009)(6+7)-VIII-3	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4066-4009)(6+7)-VIII-4	17357	2285	7.6	18816	1142	16.5	14739	2285	6.5	6.45
(A4066-4009)(6+7)-VIII-5	17357	2307	7.5	18816	1154	16.3	14739	2307	6.4	6.39
(A4066-4009)(6+7)-VIII-6	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4066-4009)(6+7)-VIII-7	17357	2303	7.5	18816	1152	16.3	14739	2303	6.4	6.40
(A4066-4009)(6+7)-VIII-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4066-4009)(6+7)-IX-1	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4066-4009)(6+7)-IX-2	17357	2280	7.6	18816	1140	16.5	14739	2280	6.5	6.47
(A4066-4009)(6+7)-IX-3	17357	2276	7.6	18816	1138	16.5	14739	2276	6.5	6.48
(A4066-4009)(6+7)-IX-4	17357	2274	7.6	18816	1137	16.5	14739	2274	6.5	6.48
(A4066-4009)(6+7)-IX-5	17357	2318	7.5	18816	1159	16.2	14739	2318	6.4	6.36
(A4066-4009)(6+7)-IX-6	17357	2316	7.5	18816	1158	16.2	14739	2316	6.4	6.36
(A4066-4009)(6+7)-IX-7	17357	2313	7.5	18816	1156	16.3	14739	2313	6.4	6.37
(A4066-4009)(6+7)-IX-8	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4066-4009)(6+7)-X-1	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4066-4009)(6+7)-X-2	17357	2280	7.6	18816	1140	16.5	14739	2280	6.5	6.47
(A4066-4009)(6+7)-X-3	17357	2276	7.6	18816	1138	16.5	14739	2276	6.5	6.48

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4066-4009)(6+7)-X-4	17357	2274	7.6	18816	1137	16.5	14739	2274	6.5	6.48
(A4066-4009)(6+7)-X-5	17357	2318	7.5	18816	1159	16.2	14739	2318	6.4	6.36
(A4066-4009)(6+7)-X-6	17357	2316	7.5	18816	1158	16.2	14739	2316	6.4	6.36
(A4066-4009)(6+7)-X-7	17357	2313	7.5	18816	1156	16.3	14739	2313	6.4	6.37
(A4066-4009)(6+7)-X-8	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4066-4009)(6+7)-XI-1	17357	2281	7.6	18816	1141	16.5	14739	2281	6.5	6.46
(A4066-4009)(6+7)-XI-2	17357	2279	7.6	18816	1139	16.5	14739	2279	6.5	6.47
(A4066-4009)(6+7)-XI-3	17357	2277	7.6	18816	1138	16.5	14739	2277	6.5	6.47
(A4066-4009)(6+7)-XI-4	17357	2275	7.6	18816	1137	16.5	14739	2275	6.5	6.48
(A4066-4009)(6+7)-XI-5	17357	2318	7.5	18816	1159	16.2	14739	2318	6.4	6.36
(A4066-4009)(6+7)-XI-6	17357	2315	7.5	18816	1158	16.3	14739	2315	6.4	6.37
(A4066-4009)(6+7)-XI-7	17357	2313	7.5	18816	1157	16.3	14739	2313	6.4	6.37
(A4066-4009)(6+7)-XI-8	17357	2311	7.5	18816	1156	16.3	14739	2311	6.4	6.38
(A4066-4009)(6+7)-XII-1	17357	2281	7.6	18816	1141	16.5	14739	2281	6.5	6.46
(A4066-4009)(6+7)-XII-2	17357	2279	7.6	18816	1139	16.5	14739	2279	6.5	6.47
(A4066-4009)(6+7)-XII-3	17357	2277	7.6	18816	1138	16.5	14739	2277	6.5	6.47
(A4066-4009)(6+7)-XII-4	17357	2275	7.6	18816	1137	16.5	14739	2275	6.5	6.48
(A4066-4009)(6+7)-XII-5	17357	2318	7.5	18816	1159	16.2	14739	2318	6.4	6.36
(A4066-4009)(6+7)-XII-6	17357	2315	7.5	18816	1158	16.3	14739	2315	6.4	6.37
(A4066-4009)(6+7)-XII-7	17357	2313	7.5	18816	1157	16.3	14739	2313	6.4	6.37
(A4066-4009)(6+7)-XII-8	17357	2311	7.5	18816	1156	16.3	14739	2311	6.4	6.38
(A4003-4009)1	17357	2069	8.4	18816	1034	18.2	14739	2069	7.1	7.13
(A4003-4009)2	17357	2261	7.7	18816	1130	16.6	14739	2261	6.5	6.52
(A4003-4009)3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-I-1	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-I-2	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-I-3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-I-4	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-I-5	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-I-6	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-I-7	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-I-8	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-II-1	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-II-2	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-II-3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-II-4	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-II-5	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-II-6	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-II-7	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-II-8	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-III-1	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-III-2	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-III-3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-III-4	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-III-5	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-III-6	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-III-7	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-III-8	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-IV-1	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-IV-2	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-IV-3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-IV-4	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-IV-5	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-IV-6	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-IV-7	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-IV-8	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-V-1	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-V-2	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4003-4009)(4+5)-V-3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-V-4	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-V-5	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-V-6	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-V-7	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-V-8	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-VI-1	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-VI-2	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-VI-3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-VI-4	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-VI-5	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-VI-6	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-VI-7	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-VI-8	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-VII-1	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-VII-2	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-VII-3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-VII-4	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-VII-5	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-VII-6	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-VII-7	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-VII-8	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-VIII-1	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-VIII-2	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-VIII-3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-VIII-4	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-VIII-5	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-VIII-6	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-VIII-7	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-VIII-8	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-IX-1	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-IX-2	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-IX-3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-IX-4	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-IX-5	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-IX-6	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-IX-7	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-IX-8	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-X-1	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-X-2	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-X-3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-X-4	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-X-5	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-X-6	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-X-7	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-X-8	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-XI-1	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-XI-2	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-XI-3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-XI-4	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4003-4009)(4+5)-XI-5	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-XI-6	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-XI-7	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-XI-8	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-XII-1	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-XII-2	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-XII-3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-XII-4	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-XII-5	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-XII-6	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-XII-7	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(4+5)-XII-8	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-I-1	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-I-2	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-I-3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-I-4	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-I-5	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-I-6	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-I-7	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-I-8	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-II-1	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-II-2	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-II-3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-II-4	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-II-5	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-II-6	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-II-7	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-II-8	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-III-1	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-III-2	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-III-3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-III-4	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-III-5	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-III-6	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-III-7	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-III-8	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-IV-1	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-IV-2	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-IV-3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-IV-4	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-IV-5	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-IV-6	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-IV-7	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-IV-8	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-V-1	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-V-2	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-V-3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-V-4	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-V-5	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-V-6	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-V-7	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-V-8	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-VI-1	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-VI-2	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-VI-3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-VI-4	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-VI-5	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-VI-6	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4003-4009)(6+7)-VI-7	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-VI-8	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-VII-1	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-VII-2	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-VII-3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-VII-4	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-VII-5	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-VII-6	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-VII-7	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-VII-8	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-VIII-1	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-VIII-2	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-VIII-3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-VIII-4	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-VIII-5	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-VIII-6	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-VIII-7	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-VIII-8	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-IX-1	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-IX-2	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-IX-3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-IX-4	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-IX-5	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-IX-6	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-IX-7	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-IX-8	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-X-1	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-X-2	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-X-3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-X-4	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-X-5	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-X-6	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-X-7	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-X-8	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-XI-1	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-XI-2	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-XI-3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-XI-4	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-XI-5	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-XI-6	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-XI-7	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-XI-8	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-XII-1	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-XII-2	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-XII-3	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-XII-4	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4003-4009)(6+7)-XII-5	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-XII-6	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-XII-7	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)(6+7)-XII-8	17357	1496	11.6	18816	748	25.1	14739	1496	9.8	9.85
(A4003-4009)1	17357	2069	8.4	18816	1034	18.2	14739	2069	7.1	7.13
(A4003-4009)2	17357	2261	7.7	18816	1130	16.6	14739	2261	6.5	6.52
(A4003-4009)3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-I-1	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-I-2	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-I-3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-I-4	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-I-5	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-I-6	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-I-7	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-I-8	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-II-1	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-II-2	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-II-3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-II-4	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-II-5	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-II-6	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-II-7	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-II-8	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-III-1	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-III-2	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-III-3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-III-4	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-III-5	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-III-6	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-III-7	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-III-8	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-IV-1	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-IV-2	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-IV-3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-IV-4	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-IV-5	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-IV-6	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-IV-7	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-IV-8	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-V-1	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-V-2	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-V-3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-V-4	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-V-5	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-V-6	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-V-7	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-V-8	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-VI-1	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-VI-2	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-VI-3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-VI-4	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-VI-5	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-VI-6	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-VI-7	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-VI-8	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-VII-1	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-VII-2	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-VII-3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-VII-	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A4003-4009)(4+5)-VII-5	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-VII-6	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-VII-7	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-VII-8	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-VIII-1	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-VIII-2	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-VIII-3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-VIII-4	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-VIII-5	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-VIII-6	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-VIII-7	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-VIII-8	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-IX-1	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-IX-2	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-IX-3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-IX-4	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-IX-5	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-IX-6	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-IX-7	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-IX-8	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-X-1	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-X-2	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-X-3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-X-4	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-X-5	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-X-6	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-X-7	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-X-8	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-XI-1	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-XI-2	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-XI-3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-XI-4	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-XI-5	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-XI-6	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-XI-7	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-XI-8	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-XII-1	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-XII-2	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-XII-3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-XII-4	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-XII-5	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-XII-6	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-XII-7	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(4+5)-XII-8	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-I-1	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4003-4009)(6+7)-I-2	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-I-3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-I-4	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-I-5	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-I-6	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-I-7	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-I-8	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-II-1	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-II-2	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-II-3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-II-4	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-II-5	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-II-6	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-II-7	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-II-8	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-III-1	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-III-2	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-III-3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-III-4	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-III-5	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-III-6	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-III-7	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-III-8	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-IV-1	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-IV-2	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-IV-3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-IV-4	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-IV-5	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-IV-6	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-IV-7	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-IV-8	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-V-1	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-V-2	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-V-3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-V-4	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-V-5	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-V-6	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-V-7	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-V-8	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-VI-1	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-VI-2	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-VI-3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-VI-4	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-VI-5	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-VI-6	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-VI-7	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-VI-8	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-VII-1	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-VII-2	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-VII-3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-VII-4	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-VII-5	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-VII-6	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-VII-7	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-VII-8	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-VIII-1	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-VIII	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-2										
(A4003-4009)(6+7)-VIII-3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-VIII-4	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-VIII-5	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-VIII-6	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-VIII-7	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-VIII-8	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-IX-1	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-IX-2	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-IX-3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-IX-4	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-IX-5	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-IX-6	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-IX-7	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-IX-8	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-X-1	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-X-2	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-X-3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-X-4	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-X-5	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-X-6	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-X-7	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-X-8	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-XI-1	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-XI-2	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-XI-3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-XI-4	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-XI-5	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-XI-6	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-XI-7	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-XI-8	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-XII-1	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-XII-2	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-XII-3	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-XII-4	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-XII-5	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-XII-6	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-XII-7	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4003-4009)(6+7)-XII-8	17357	1497	11.6	18816	748	25.1	14739	1497	9.8	9.85
(A4063-4008)1	17357	3171	5.5	18816	1586	11.9	14739	3171	4.6	4.65
(A4063-4008)2	17357	3462	5.0	18816	1731	10.9	14739	3462	4.3	4.26
(A4063-4008)3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4063-4008)(4+5)-I-1	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4063-4008)(4+5)-I-2	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4063-4008)(4+5)-I-3	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4063-4008)(4+5)-I-4	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4063-4008)(4+5)-I-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4063-4008)(4+5)-I-6	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A4063-4008)(4+5)-I-7	17357	2305	7.5	18816	1153	16.3	14739	2305	6.4	6.39
(A4063-4008)(4+5)-I-8	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4063-4008)(4+5)-II-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4063-4008)(4+5)-II-2	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4063-4008)(4+5)-II-3	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4063-4008)(4+5)-II-4	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4063-4008)(4+5)-II-5	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4063-4008)(4+5)-II-6	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4063-4008)(4+5)-II-7	17357	2306	7.5	18816	1153	16.3	14739	2306	6.4	6.39
(A4063-4008)(4+5)-II-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4063-4008)(4+5)-III-1	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4063-4008)(4+5)-III-2	17357	2285	7.6	18816	1143	16.5	14739	2285	6.4	6.45
(A4063-4008)(4+5)-III-3	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4063-4008)(4+5)-III-4	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4063-4008)(4+5)-III-5	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4063-4008)(4+5)-III-6	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4063-4008)(4+5)-III-7	17357	2307	7.5	18816	1153	16.3	14739	2307	6.4	6.39
(A4063-4008)(4+5)-III-8	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4063-4008)(4+5)-IV-1	17357	2303	7.5	18816	1151	16.3	14739	2303	6.4	6.40
(A4063-4008)(4+5)-IV-2	17357	2281	7.6	18816	1140	16.5	14739	2281	6.5	6.46
(A4063-4008)(4+5)-IV-3	17357	2305	7.5	18816	1153	16.3	14739	2305	6.4	6.39
(A4063-4008)(4+5)-IV-4	17357	2283	7.6	18816	1142	16.5	14739	2283	6.5	6.46
(A4063-4008)(4+5)-IV-5	17357	2309	7.5	18816	1155	16.3	14739	2309	6.4	6.38
(A4063-4008)(4+5)-IV-6	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4063-4008)(4+5)-IV-7	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.38
(A4063-4008)(4+5)-IV-8	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4063-4008)(4+5)-V-1	17357	2299	7.5	18816	1149	16.4	14739	2299	6.4	6.41
(A4063-4008)(4+5)-V-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4063-4008)(4+5)-V-3	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4063-4008)(4+5)-V-4	17357	2287	7.6	18816	1143	16.5	14739	2287	6.4	6.45
(A4063-4008)(4+5)-V-5	17357	2305	7.5	18816	1153	16.3	14739	2305	6.4	6.39
(A4063-4008)(4+5)-V-6	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4063-4008)(4+5)-V-7	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4063-4008)(4+5)-V-8	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A4063-4008)(4+5)-VI-1	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4063-4008)(4+5)-VI-2	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4063-4008)(4+5)-VI-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4063-4008)(4+5)-VI-4	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4063-4008)(4+5)-VI-5	17357	2306	7.5	18816	1153	16.3	14739	2306	6.4	6.39
(A4063-4008)(4+5)-VI-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4063-4008)(4+5)-VI-7	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4063-4008)(4+5)-VI-8	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4063-4008)(4+5)-VII-1	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4063-4008)(4+5)-VII-2	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4063-4008)(4+5)-VII-3	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4063-4008)(4+5)-VII-4	17357	2285	7.6	18816	1143	16.5	14739	2285	6.4	6.45
(A4063-4008)(4+5)-VII-5	17357	2307	7.5	18816	1153	16.3	14739	2307	6.4	6.39
(A4063-4008)(4+5)-VII-6	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4063-4008)(4+5)-VII-7	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4063-4008)(4+5)-VII-8	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4063-4008)(4+5)-VIII-1	17357	2305	7.5	18816	1153	16.3	14739	2305	6.4	6.39
(A4063-4008)(4+5)-VIII-2	17357	2283	7.6	18816	1142	16.5	14739	2283	6.5	6.46
(A4063-4008)(4+5)-VIII-3	17357	2303	7.5	18816	1151	16.3	14739	2303	6.4	6.40
(A4063-4008)(4+5)-VIII-4	17357	2281	7.6	18816	1140	16.5	14739	2281	6.5	6.46
(A4063-4008)(4+5)-VIII-5	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.38
(A4063-4008)(4+5)-VIII-6	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4063-4008)(4+5)-VIII-7	17357	2309	7.5	18816	1154	16.3	14739	2309	6.4	6.38
(A4063-4008)(4+5)-VIII-8	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4063-4008)(4+5)-IX-1	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4063-4008)(4+5)-IX-2	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4063-4008)(4+5)-IX-3	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4063-4008)(4+5)-IX-4	17357	2285	7.6	18816	1143	16.5	14739	2285	6.5	6.45
(A4063-4008)(4+5)-IX-5	17357	2307	7.5	18816	1154	16.3	14739	2307	6.4	6.39
(A4063-4008)(4+5)-IX-6	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4063-4008)(4+5)-IX-7	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4063-4008)(4+5)-IX-8	17357	2306	7.5	18816	1153	16.3	14739	2306	6.4	6.39
(A4063-4008)(4+5)-X-1	17357	2288	7.6	18816	1144	16.5	14739	2288	6.4	6.44
(A4063-4008)(4+5)-X-2	17357	2281	7.6	18816	1140	16.5	14739	2281	6.5	6.46
(A4063-4008)(4+5)-X-3	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4063-4008)(4+5)-X-4	17357	2284	7.6	18816	1142	16.5	14739	2284	6.5	6.45
(A4063-4008)(4+5)-X-5	17357	2309	7.5	18816	1154	16.3	14739	2309	6.4	6.38
(A4063-4008)(4+5)-X-6	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4063-4008)(4+5)-X-7	17357	2311	7.5	18816	1156	16.3	14739	2311	6.4	6.38
(A4063-4008)(4+5)-X-8	17357	2305	7.5	18816	1152	16.3	14739	2305	6.4	6.40
(A4063-4008)(4+5)-XI-1	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4063-4008)(4+5)-XI-2	17357	2285	7.6	18816	1143	16.5	14739	2285	6.5	6.45
(A4063-4008)(4+5)-XI-3	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4063-4008)(4+5)-XI-4	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4063-4008)(4+5)-XI-5	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4063-4008)(4+5)-XI-6	17357	2306	7.5	18816	1153	16.3	14739	2306	6.4	6.39
(A4063-4008)(4+5)-XI-7	17357	2307	7.5	18816	1154	16.3	14739	2307	6.4	6.39
(A4063-4008)(4+5)-XI-8	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4063-4008)(4+5)-XII-1	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4063-4008)(4+5)-XII-2	17357	2284	7.6	18816	1142	16.5	14739	2284	6.5	6.45
(A4063-4008)(4+5)-XII-3	17357	2288	7.6	18816	1144	16.5	14739	2288	6.4	6.44
(A4063-4008)(4+5)-XII-4	17357	2281	7.6	18816	1140	16.5	14739	2281	6.5	6.46
(A4063-4008)(4+5)-XII-5	17357	2311	7.5	18816	1156	16.3	14739	2311	6.4	6.38
(A4063-4008)(4+5)-XII-6	17357	2305	7.5	18816	1152	16.3	14739	2305	6.4	6.40
(A4063-4008)(4+5)-XII-7	17357	2309	7.5	18816	1154	16.3	14739	2309	6.4	6.38
(A4063-4008)(4+5)-XII-8	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4063-4008)(6+7)-I-1	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4063-4008)(6+7)-I-2	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4063-4008)(6+7)-I-3	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4063-4008)(6+7)-I-4	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4063-4008)(6+7)-I-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4063-4008)(6+7)-I-6	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A4063-4008)(6+7)-I-7	17357	2305	7.5	18816	1153	16.3	14739	2305	6.4	6.39
(A4063-4008)(6+7)-I-8	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4063-4008)(6+7)-II-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4063-4008)(6+7)-II-2	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4063-4008)(6+7)-II-3	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4063-4008)(6+7)-II-4	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4063-4008)(6+7)-II-5	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4063-4008)(6+7)-II-6	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4063-4008)(6+7)-II-7	17357	2306	7.5	18816	1153	16.3	14739	2306	6.4	6.39
(A4063-4008)(6+7)-II-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4063-4008)(6+7)-III-1	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4063-4008)(6+7)-III-2	17357	2285	7.6	18816	1143	16.5	14739	2285	6.4	6.45
(A4063-4008)(6+7)-III-3	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4063-4008)(6+7)-III-4	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4063-4008)(6+7)-III-5	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4063-4008)(6+7)-III-6	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4063-4008)(6+7)-III-7	17357	2307	7.5	18816	1153	16.3	14739	2307	6.4	6.39
(A4063-4008)(6+7)-III-8	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4063-4008)(6+7)-IV-1	17357	2303	7.5	18816	1151	16.3	14739	2303	6.4	6.40
(A4063-4008)(6+7)-IV-2	17357	2281	7.6	18816	1140	16.5	14739	2281	6.5	6.46
(A4063-4008)(6+7)-IV-3	17357	2305	7.5	18816	1153	16.3	14739	2305	6.4	6.39
(A4063-4008)(6+7)-IV-4	17357	2283	7.6	18816	1142	16.5	14739	2283	6.5	6.46
(A4063-4008)(6+7)-IV-5	17357	2309	7.5	18816	1155	16.3	14739	2309	6.4	6.38
(A4063-4008)(6+7)-IV-6	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4063-4008)(6+7)-IV-7	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.38
(A4063-4008)(6+7)-IV-8	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4063-4008)(6+7)-V-1	17357	2299	7.5	18816	1149	16.4	14739	2299	6.4	6.41
(A4063-4008)(6+7)-V-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4063-4008)(6+7)-V-3	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4063-4008)(6+7)-V-4	17357	2287	7.6	18816	1143	16.5	14739	2287	6.4	6.45
(A4063-4008)(6+7)-V-5	17357	2305	7.5	18816	1153	16.3	14739	2305	6.4	6.39
(A4063-4008)(6+7)-V-6	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4063-4008)(6+7)-V-7	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4063-4008)(6+7)-V-8	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A4063-4008)(6+7)-VI-1	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4063-4008)(6+7)-VI-2	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4063-4008)(6+7)-VI-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4063-4008)(6+7)-VI-4	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4063-4008)(6+7)-VI-5	17357	2306	7.5	18816	1153	16.3	14739	2306	6.4	6.39
(A4063-4008)(6+7)-VI-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4063-4008)(6+7)-VI-7	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4063-4008)(6+7)-VI-8	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4063-4008)(6+7)-VII-1	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4063-4008)(6+7)-VII-2	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4063-4008)(6+7)-VII-3	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4063-4008)(6+7)-VII-4	17357	2285	7.6	18816	1143	16.5	14739	2285	6.4	6.45
(A4063-4008)(6+7)-VII-5	17357	2307	7.5	18816	1153	16.3	14739	2307	6.4	6.39
(A4063-4008)(6+7)-VII-6	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4063-4008)(6+7)-VII-7	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4063-4008)(6+7)-VII-8	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4063-4008)(6+7)-VIII-1	17357	2305	7.5	18816	1153	16.3	14739	2305	6.4	6.39
(A4063-4008)(6+7)-VIII-2	17357	2283	7.6	18816	1142	16.5	14739	2283	6.5	6.46
(A4063-4008)(6+7)-VIII-3	17357	2303	7.5	18816	1151	16.3	14739	2303	6.4	6.40
(A4063-4008)(6+7)-VIII-4	17357	2281	7.6	18816	1140	16.5	14739	2281	6.5	6.46
(A4063-4008)(6+7)-VIII-5	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.38
(A4063-4008)(6+7)-VIII-6	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4063-4008)(6+7)-VIII-7	17357	2309	7.5	18816	1154	16.3	14739	2309	6.4	6.38
(A4063-4008)(6+7)-VIII-8	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4063-4008)(6+7)-IX-1	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4063-4008)(6+7)-IX-2	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4063-4008)(6+7)-IX-3	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4063-4008)(6+7)-IX-4	17357	2285	7.6	18816	1143	16.5	14739	2285	6.5	6.45
(A4063-4008)(6+7)-IX-5	17357	2307	7.5	18816	1154	16.3	14739	2307	6.4	6.39
(A4063-4008)(6+7)-IX-6	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4063-4008)(6+7)-IX-7	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4063-4008)(6+7)-IX-8	17357	2306	7.5	18816	1153	16.3	14739	2306	6.4	6.39

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4063-4008)(6+7)-X-1	17357	2288	7.6	18816	1144	16.5	14739	2288	6.4	6.44
(A4063-4008)(6+7)-X-2	17357	2281	7.6	18816	1140	16.5	14739	2281	6.5	6.46
(A4063-4008)(6+7)-X-3	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4063-4008)(6+7)-X-4	17357	2284	7.6	18816	1142	16.5	14739	2284	6.5	6.45
(A4063-4008)(6+7)-X-5	17357	2309	7.5	18816	1154	16.3	14739	2309	6.4	6.38
(A4063-4008)(6+7)-X-6	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4063-4008)(6+7)-X-7	17357	2311	7.5	18816	1156	16.3	14739	2311	6.4	6.38
(A4063-4008)(6+7)-X-8	17357	2305	7.5	18816	1152	16.3	14739	2305	6.4	6.40
(A4063-4008)(6+7)-XI-1	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4063-4008)(6+7)-XI-2	17357	2285	7.6	18816	1143	16.5	14739	2285	6.5	6.45
(A4063-4008)(6+7)-XI-3	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4063-4008)(6+7)-XI-4	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4063-4008)(6+7)-XI-5	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4063-4008)(6+7)-XI-6	17357	2306	7.5	18816	1153	16.3	14739	2306	6.4	6.39
(A4063-4008)(6+7)-XI-7	17357	2307	7.5	18816	1154	16.3	14739	2307	6.4	6.39
(A4063-4008)(6+7)-XI-8	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4063-4008)(6+7)-XII-1	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4063-4008)(6+7)-XII-2	17357	2284	7.6	18816	1142	16.5	14739	2284	6.5	6.45
(A4063-4008)(6+7)-XII-3	17357	2288	7.6	18816	1144	16.5	14739	2288	6.4	6.44
(A4063-4008)(6+7)-XII-4	17357	2281	7.6	18816	1140	16.5	14739	2281	6.5	6.46
(A4063-4008)(6+7)-XII-5	17357	2311	7.5	18816	1156	16.3	14739	2311	6.4	6.38
(A4063-4008)(6+7)-XII-6	17357	2305	7.5	18816	1152	16.3	14739	2305	6.4	6.40
(A4063-4008)(6+7)-XII-7	17357	2309	7.5	18816	1154	16.3	14739	2309	6.4	6.38
(A4063-4008)(6+7)-XII-8	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4008-4002)1	17357	2207	7.9	18816	1103	17.1	14739	2207	6.7	6.68
(A4008-4002)2	17357	2413	7.2	18816	1207	15.6	14739	2413	6.1	6.11
(A4008-4002)3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-I-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-I-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-I-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-I-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-I-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-I-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-I-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-I-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-II-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-II-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-II-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-II-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-II-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-II-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-II-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-II-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-III-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-III-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-III-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-III-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-III-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-III-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-III-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-III-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-IV-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-IV-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-IV-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-IV-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-IV-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-IV-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-IV-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4008-4002)(4+5)-IV-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-V-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-V-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-V-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-V-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-V-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-V-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-V-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-V-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-VI-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-VI-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-VI-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-VI-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-VI-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-VI-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-VI-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-VI-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-VII-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-VII-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-VII-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-VII-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-VII-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-VII-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-VII-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-VII-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-VIII-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-VIII-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-VIII-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-VIII-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-VIII-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-VIII-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-VIII-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-VIII-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-IX-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-IX-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-IX-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-IX-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-IX-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-IX-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-IX-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-IX-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-X-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-X-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-X-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-X-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-X-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-X-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-X-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-X-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-XI-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4008-4002)(4+5)-XI-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-XI-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-XI-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-XI-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-XI-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-XI-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-XI-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-XII-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-XII-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-XII-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-XII-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-XII-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-XII-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-XII-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(4+5)-XII-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-I-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-I-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-I-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-I-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-I-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-I-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-I-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-I-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-II-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-II-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-II-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-II-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-II-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-II-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-II-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-II-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-III-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-III-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-III-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-III-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-III-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-III-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-III-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-III-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-IV-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-IV-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-IV-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-IV-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-IV-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-IV-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-IV-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-IV-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-V-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-V-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-V-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-V-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-V-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-V-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-V-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-V-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-VI-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-VI-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-VI-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4008-4002)(6+7)-VI-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-VI-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-VI-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-VI-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-VI-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-VII-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-VII-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-VII-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-VII-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-VII-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-VII-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-VII-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-VII-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-VIII-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-VIII-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-VIII-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-VIII-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-VIII-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-VIII-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-VIII-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-VIII-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-IX-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-IX-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-IX-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-IX-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-IX-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-IX-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-IX-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-IX-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-X-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-X-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-X-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-X-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-X-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-X-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-X-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-X-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-XI-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-XI-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-XI-3	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-XI-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-XI-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-XI-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-XI-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-XI-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-XII-1	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-XII-2	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-XII-	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
3										
(A4008-4002)(6+7)-XII-4	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-XII-5	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-XII-6	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-XII-7	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)(6+7)-XII-8	17357	1596	10.9	18816	798	23.6	14739	1596	9.2	9.24
(A4008-4002)1	17357	2224	7.8	18816	1112	16.9	14739	2224	6.6	6.63
(A4008-4002)2	17357	2431	7.1	18816	1215	15.5	14739	2431	6.1	6.06
(A4008-4002)3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-I-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-I-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-I-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-I-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-I-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-I-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-I-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-I-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-II-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-II-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-II-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-II-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-II-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-II-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-II-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-II-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-III-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-III-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-III-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-III-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-III-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-III-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-III-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-III-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-IV-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-IV-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-IV-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-IV-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-IV-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-IV-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-IV-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-IV-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-V-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-V-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-V-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-V-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-V-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-V-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-V-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-V-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-VI-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-VI-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-VI-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-VI-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-VI-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-VI-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-VI-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-VI-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-VII-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-VII-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4008-4002)(4+5)-VII-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-VII-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-VII-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-VII-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-VII-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-VII-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-VIII-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-VIII-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-VIII-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-VIII-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-VIII-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-VIII-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-VIII-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-VIII-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-IX-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-IX-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-IX-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-IX-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-IX-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-IX-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-IX-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-IX-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-X-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-X-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-X-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-X-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-X-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-X-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-X-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-X-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-XI-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-XI-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-XI-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-XI-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-XI-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-XI-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-XI-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-XI-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-XII-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-XII-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-XII-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-XII-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-XII-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-XII-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(4+5)-XII-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4008-4002)(4+5)-XII-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-I-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-I-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-I-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-I-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-I-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-I-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-I-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-I-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-II-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-II-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-II-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-II-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-II-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-II-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-II-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-II-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-III-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-III-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-III-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-III-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-III-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-III-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-III-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-III-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-IV-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-IV-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-IV-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-IV-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-IV-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-IV-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-IV-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-IV-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-V-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-V-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-V-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-V-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-V-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-V-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-V-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-V-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-VI-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-VI-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-VI-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-VI-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-VI-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-VI-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-VI-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-VI-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-VII-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-VII-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-VII-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-VII-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-VII-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-VII-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-VII-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-VII-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4008-4002)(6+7)-VIII-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-VIII-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-VIII-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-VIII-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-VIII-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-VIII-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-VIII-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-VIII-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-IX-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-IX-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-IX-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-IX-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-IX-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-IX-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-IX-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-IX-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-X-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-X-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-X-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-X-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-X-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-X-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-X-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-X-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-XI-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-XI-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-XI-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-XI-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-XI-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-XI-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-XI-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-XI-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-XII-1	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-XII-2	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-XII-3	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-XII-4	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-XII-5	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-XII-6	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-XII-7	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4008-4002)(6+7)-XII-8	17357	1609	10.8	18816	804	23.4	14739	1609	9.2	9.16
(A4002-4033)1	17357	3171	5.5	18816	1586	11.9	14739	3171	4.6	4.65
(A4002-4033)2	17357	3462	5.0	18816	1731	10.9	14739	3462	4.3	4.26
(A4002-4033)3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-I-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-I-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-I-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-I-4	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-I-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-I-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-I-7	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4002-4033)(4+5)-I-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-II-1	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-II-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-II-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-II-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-II-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-II-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-II-7	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-II-8	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-III-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-III-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-III-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-III-4	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-III-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-III-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-III-7	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-III-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-IV-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-IV-2	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-IV-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.42
(A4002-4033)(4+5)-IV-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-IV-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-IV-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-IV-7	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-IV-8	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-V-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-V-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-V-3	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-V-4	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-V-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-V-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-V-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-V-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-VI-1	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-VI-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-VI-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-VI-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-VI-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-VI-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-VI-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-VI-8	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-VII-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-VII-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-VII-3	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-VII-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-VII-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-VII-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-VII-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-VII-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-VIII-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-VIII-2	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-VIII-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-VIII-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-VIII	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-5										
(A4002-4033)(4+5)-VIII-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-VIII-7	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-VIII-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-IX-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-IX-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-IX-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.42
(A4002-4033)(4+5)-IX-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-IX-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-IX-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-IX-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-IX-8	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-X-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-X-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-X-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4002-4033)(4+5)-X-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-X-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-X-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-X-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(4+5)-X-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-XI-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-XI-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-XI-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-XI-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-XI-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-XI-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-XI-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-XI-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-XII-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-XII-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-XII-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.42
(A4002-4033)(4+5)-XII-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(4+5)-XII-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-XII-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-XII-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(4+5)-XII-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-I-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-I-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-I-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-I-4	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-I-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-I-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-I-7	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-I-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-II-1	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-II-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-II-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-II-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-II-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-II-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-II-7	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-II-8	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-III-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-III-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-III-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4002-4033)(6+7)-III-4	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-III-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-III-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-III-7	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-III-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-IV-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-IV-2	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-IV-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.42
(A4002-4033)(6+7)-IV-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-IV-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-IV-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-IV-7	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-IV-8	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-V-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-V-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-V-3	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-V-4	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-V-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-V-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-V-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-V-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-VI-1	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-VI-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-VI-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-VI-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-VI-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-VI-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-VI-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-VI-8	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-VII-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-VII-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-VII-3	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-VII-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-VII-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-VII-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-VII-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-VII-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-VIII-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-VIII-2	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-VIII-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-VIII-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-VIII-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-VIII-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-VIII-7	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-VIII-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-IX-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-IX-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-IX-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.42
(A4002-4033)(6+7)-IX-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-IX-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4002-4033)(6+7)-IX-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-IX-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-IX-8	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-X-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-X-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-X-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4002-4033)(6+7)-X-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-X-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-X-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-X-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4002-4033)(6+7)-X-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-XI-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-XI-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-XI-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-XI-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-XI-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-XI-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-XI-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-XI-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-XII-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-XII-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-XII-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.42
(A4002-4033)(6+7)-XII-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4002-4033)(6+7)-XII-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-XII-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-XII-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4002-4033)(6+7)-XII-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4035-4003)1	17357	3171	5.5	18816	1586	11.9	14739	3171	4.6	4.65
(A4035-4003)2	17357	3462	5.0	18816	1731	10.9	14739	3462	4.3	4.26
(A4035-4003)3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-I-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-I-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-I-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-I-4	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-I-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-I-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-I-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-I-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-II-1	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-II-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-II-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-II-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-II-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-II-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-II-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-II-8	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-III-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-III-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-III-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-III-4	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-III-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-III-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-III-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-III-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-IV-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-IV-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-IV-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-IV-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4035-4003)(4+5)-IV-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-IV-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-IV-7	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-IV-8	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-V-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-V-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-V-3	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-V-4	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-V-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-V-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-V-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-V-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-VI-1	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-VI-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-VI-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-VI-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-VI-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-VI-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-VI-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-VI-8	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-VII-1	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-VII-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-VII-3	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-VII-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-VII-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-VII-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-VII-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-VII-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-VIII-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-VIII-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-VIII-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-VIII-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(4+5)-VIII-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-VIII-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-VIII-7	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-VIII-8	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-IX-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-IX-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-IX-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.42
(A4035-4003)(4+5)-IX-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-IX-5	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-IX-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-IX-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-IX-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-X-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-X-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-X-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4035-4003)(4+5)-X-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-X-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-X-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4035-4003)(4+5)-X-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-X-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-XI-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-XI-2	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-XI-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-XI-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-XI-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-XI-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-XI-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-XI-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-XII-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-XII-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-XII-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.42
(A4035-4003)(4+5)-XII-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(4+5)-XII-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-XII-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-XII-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(4+5)-XII-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-I-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-I-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-I-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-I-4	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-I-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-I-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-I-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-I-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-II-1	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-II-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-II-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-II-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-II-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-II-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-II-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-II-8	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-III-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-III-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-III-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-III-4	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-III-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-III-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-III-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-III-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-IV-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-IV-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-IV-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-IV-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-IV-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-IV-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-IV-7	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-IV-8	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-V-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-V-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-V-3	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-V-4	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-V-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-V-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-V-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-V-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4035-4003)(6+7)-VI-1	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-VI-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-VI-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-VI-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-VI-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-VI-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-VI-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-VI-8	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-VII-1	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-VII-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-VII-3	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-VII-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-VII-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-VII-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-VII-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-VII-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-VIII-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-VIII-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-VIII-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-VIII-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4035-4003)(6+7)-VIII-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-VIII-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-VIII-7	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-VIII-8	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-IX-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-IX-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-IX-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.42
(A4035-4003)(6+7)-IX-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-IX-5	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-IX-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-IX-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-IX-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-X-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-X-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-X-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4035-4003)(6+7)-X-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-X-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-X-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-X-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-X-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-XI-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-XI-2	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-XI-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-XI-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-XI-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-XI-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-XI-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-XI-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-XII-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4035-4003)(6+7)-XII-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-XII-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.42
(A4035-4003)(6+7)-XII-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4035-4003)(6+7)-XII-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-XII-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-XII-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4035-4003)(6+7)-XII-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)1	17357	3171	5.5	18816	1586	11.9	14739	3171	4.6	4.65
(A4003-4036)2	17357	3462	5.0	18816	1731	10.9	14739	3462	4.3	4.26
(A4003-4036)3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(4+5)-I-1	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4003-4036)(4+5)-I-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(4+5)-I-3	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(4+5)-I-4	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(4+5)-I-5	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(4+5)-I-6	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4003-4036)(4+5)-I-7	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4003-4036)(4+5)-I-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4003-4036)(4+5)-II-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(4+5)-II-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4003-4036)(4+5)-II-3	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4003-4036)(4+5)-II-4	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4003-4036)(4+5)-II-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4003-4036)(4+5)-II-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(4+5)-II-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(4+5)-II-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4003-4036)(4+5)-III-1	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4003-4036)(4+5)-III-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(4+5)-III-3	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(4+5)-III-4	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(4+5)-III-5	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(4+5)-III-6	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4003-4036)(4+5)-III-7	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4003-4036)(4+5)-III-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4003-4036)(4+5)-IV-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(4+5)-IV-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4003-4036)(4+5)-IV-3	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4003-4036)(4+5)-IV-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(4+5)-IV-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4003-4036)(4+5)-IV-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(4+5)-IV-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(4+5)-IV-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(4+5)-V-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.42
(A4003-4036)(4+5)-V-2	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4003-4036)(4+5)-V-3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(4+5)-V-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(4+5)-V-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4003-4036)(4+5)-V-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(4+5)-V-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4003-4036)(4+5)-V-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(4+5)-VI-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4003-4036)(4+5)-VI-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(4+5)-VI-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4003-4036)(4+5)-VI-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(4+5)-VI-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(4+5)-VI-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4003-4036)(4+5)-VI-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(4+5)-VI-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(4+5)-VII-	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.42

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A4003-4036)(4+5)-VII-2	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4003-4036)(4+5)-VII-3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(4+5)-VII-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(4+5)-VII-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4003-4036)(4+5)-VII-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(4+5)-VII-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4003-4036)(4+5)-VII-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(4+5)-VIII-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4003-4036)(4+5)-VIII-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(4+5)-VIII-3	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4003-4036)(4+5)-VIII-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(4+5)-VIII-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(4+5)-VIII-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4003-4036)(4+5)-VIII-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(4+5)-VIII-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(4+5)-IX-1	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4003-4036)(4+5)-IX-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(4+5)-IX-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.42
(A4003-4036)(4+5)-IX-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4003-4036)(4+5)-IX-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4003-4036)(4+5)-IX-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(4+5)-IX-7	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4003-4036)(4+5)-IX-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4003-4036)(4+5)-X-1	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4003-4036)(4+5)-X-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(4+5)-X-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4003-4036)(4+5)-X-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4003-4036)(4+5)-X-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4003-4036)(4+5)-X-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(4+5)-X-7	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4003-4036)(4+5)-X-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4003-4036)(4+5)-XI-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(4+5)-XI-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(4+5)-XI-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(4+5)-XI-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4003-4036)(4+5)-XI-5	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(4+5)-XI-6	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4003-4036)(4+5)-XI-7	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4003-4036)(4+5)-XI-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4003-4036)(4+5)-XII-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(4+5)-XII-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(4+5)-XII-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(4+5)-XII-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4003-4036)(4+5)-XII-5	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(4+5)-XII-	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
6										
(A4003-4036)(4+5)-XII-7	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4003-4036)(4+5)-XII-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4003-4036)(6+7)-I-1	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4003-4036)(6+7)-I-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(6+7)-I-3	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(6+7)-I-4	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(6+7)-I-5	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(6+7)-I-6	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4003-4036)(6+7)-I-7	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4003-4036)(6+7)-I-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4003-4036)(6+7)-II-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(6+7)-II-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4003-4036)(6+7)-II-3	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4003-4036)(6+7)-II-4	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4003-4036)(6+7)-II-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4003-4036)(6+7)-II-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(6+7)-II-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(6+7)-II-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4003-4036)(6+7)-III-1	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4003-4036)(6+7)-III-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(6+7)-III-3	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(6+7)-III-4	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(6+7)-III-5	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(6+7)-III-6	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4003-4036)(6+7)-III-7	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4003-4036)(6+7)-III-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4003-4036)(6+7)-IV-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(6+7)-IV-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4003-4036)(6+7)-IV-3	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4003-4036)(6+7)-IV-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(6+7)-IV-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4003-4036)(6+7)-IV-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(6+7)-IV-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(6+7)-IV-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(6+7)-V-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.42
(A4003-4036)(6+7)-V-2	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4003-4036)(6+7)-V-3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(6+7)-V-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(6+7)-V-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4003-4036)(6+7)-V-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(6+7)-V-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4003-4036)(6+7)-V-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(6+7)-VI-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4003-4036)(6+7)-VI-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(6+7)-VI-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4003-4036)(6+7)-VI-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(6+7)-VI-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(6+7)-VI-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4003-4036)(6+7)-VI-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(6+7)-VI-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(6+7)-VII-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.42
(A4003-4036)(6+7)-VII-2	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4003-4036)(6+7)-VII-3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(6+7)-VII-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(6+7)-VII-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4003-4036)(6+7)-VII-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(6+7)-VII-	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A4003-4036)(6+7)-VII-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(6+7)-VIII-1	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4003-4036)(6+7)-VIII-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(6+7)-VIII-3	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4003-4036)(6+7)-VIII-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(6+7)-VIII-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(6+7)-VIII-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4003-4036)(6+7)-VIII-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4003-4036)(6+7)-VIII-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(6+7)-IX-1	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4003-4036)(6+7)-IX-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(6+7)-IX-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.42
(A4003-4036)(6+7)-IX-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4003-4036)(6+7)-IX-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4003-4036)(6+7)-IX-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(6+7)-IX-7	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4003-4036)(6+7)-IX-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4003-4036)(6+7)-X-1	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4003-4036)(6+7)-X-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(6+7)-X-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4003-4036)(6+7)-X-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4003-4036)(6+7)-X-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4003-4036)(6+7)-X-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(6+7)-X-7	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4003-4036)(6+7)-X-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4003-4036)(6+7)-XI-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(6+7)-XI-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(6+7)-XI-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(6+7)-XI-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4003-4036)(6+7)-XI-5	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(6+7)-XI-6	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4003-4036)(6+7)-XI-7	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4003-4036)(6+7)-XI-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4003-4036)(6+7)-XII-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(6+7)-XII-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(6+7)-XII-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4003-4036)(6+7)-XII-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4003-4036)(6+7)-XII-5	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4003-4036)(6+7)-XII-6	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4003-4036)(6+7)-XII-7	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4003-4036)(6+7)-XII-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4038-4004)1	17357	3171	5.5	18816	1586	11.9	14739	3171	4.6	4.65
(A4038-4004)2	17357	3462	5.0	18816	1731	10.9	14739	3462	4.3	4.26
(A4038-4004)3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(4+5)-I-1	17357	2299	7.5	18816	1150	16.4	14739	2299	6.4	6.41
(A4038-4004)(4+5)-I-2	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4038-4004)(4+5)-I-3	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4038-4004)(4+5)-I-4	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4038-4004)(4+5)-I-5	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(4+5)-I-6	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(4+5)-I-7	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A4038-4004)(4+5)-I-8	17357	2293	7.6	18816	1146	16.4	14739	2293	6.4	6.43
(A4038-4004)(4+5)-II-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(4+5)-II-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4038-4004)(4+5)-II-3	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4038-4004)(4+5)-II-4	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4038-4004)(4+5)-II-5	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4038-4004)(4+5)-II-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(4+5)-II-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(4+5)-II-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4038-4004)(4+5)-III-1	17357	2299	7.5	18816	1150	16.4	14739	2299	6.4	6.41
(A4038-4004)(4+5)-III-2	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4038-4004)(4+5)-III-3	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4038-4004)(4+5)-III-4	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4038-4004)(4+5)-III-5	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(4+5)-III-6	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(4+5)-III-7	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A4038-4004)(4+5)-III-8	17357	2293	7.6	18816	1146	16.4	14739	2293	6.4	6.43
(A4038-4004)(4+5)-IV-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(4+5)-IV-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4038-4004)(4+5)-IV-3	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4038-4004)(4+5)-IV-4	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4038-4004)(4+5)-IV-5	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4038-4004)(4+5)-IV-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(4+5)-IV-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(4+5)-IV-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4038-4004)(4+5)-V-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(4+5)-V-2	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4038-4004)(4+5)-V-3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(4+5)-V-4	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4038-4004)(4+5)-V-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4038-4004)(4+5)-V-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(4+5)-V-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4038-4004)(4+5)-V-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4038-4004)(4+5)-VI-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(4+5)-VI-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(4+5)-VI-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4038-4004)(4+5)-VI-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(4+5)-VI-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4038-4004)(4+5)-VI-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4038-4004)(4+5)-VI-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(4+5)-VI-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4038-4004)(4+5)-VII-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(4+5)-VII-2	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4038-4004)(4+5)-VII-3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(4+5)-VII-4	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4038-4004)(4+5)-VII-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4038-4004)(4+5)-VII-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(4+5)-VII-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4038-4004)(4+5)-VII-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4038-4004)(4+5)-VIII-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(4+5)-VIII-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(4+5)-VIII-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4038-4004)(4+5)-VIII-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(4+5)-VIII-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4038-4004)(4+5)-VIII-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4038-4004)(4+5)-VIII-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(4+5)-VIII-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4038-4004)(4+5)-IX-1	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4038-4004)(4+5)-IX-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(4+5)-IX-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4038-4004)(4+5)-IX-4	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4038-4004)(4+5)-IX-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4038-4004)(4+5)-IX-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4038-4004)(4+5)-IX-7	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4038-4004)(4+5)-IX-8	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A4038-4004)(4+5)-X-1	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4038-4004)(4+5)-X-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(4+5)-X-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4038-4004)(4+5)-X-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4038-4004)(4+5)-X-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4038-4004)(4+5)-X-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4038-4004)(4+5)-X-7	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4038-4004)(4+5)-X-8	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A4038-4004)(4+5)-XI-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(4+5)-XI-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(4+5)-XI-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(4+5)-XI-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4038-4004)(4+5)-XI-5	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4038-4004)(4+5)-XI-6	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4038-4004)(4+5)-XI-7	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4038-4004)(4+5)-XI-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4038-4004)(4+5)-XII-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(4+5)-XII-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(4+5)-XII-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(4+5)-XII-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4038-4004)(4+5)-XII-5	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4038-4004)(4+5)-XII-6	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4038-4004)(4+5)-XII-7	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4038-4004)(4+5)-XII-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4038-4004)(6+7)-I-1	17357	2299	7.5	18816	1150	16.4	14739	2299	6.4	6.41
(A4038-4004)(6+7)-I-2	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4038-4004)(6+7)-I-3	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4038-4004)(6+7)-I-4	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4038-4004)(6+7)-I-5	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(6+7)-I-6	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(6+7)-I-7	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A4038-4004)(6+7)-I-8	17357	2293	7.6	18816	1146	16.4	14739	2293	6.4	6.43
(A4038-4004)(6+7)-II-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(6+7)-II-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4038-4004)(6+7)-II-3	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4038-4004)(6+7)-II-4	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4038-4004)(6+7)-II-5	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4038-4004)(6+7)-II-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(6+7)-II-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(6+7)-II-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4038-4004)(6+7)-III-1	17357	2299	7.5	18816	1150	16.4	14739	2299	6.4	6.41
(A4038-4004)(6+7)-III-2	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4038-4004)(6+7)-III-3	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4038-4004)(6+7)-III-4	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4038-4004)(6+7)-III-5	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(6+7)-III-6	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(6+7)-III-7	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A4038-4004)(6+7)-III-8	17357	2293	7.6	18816	1146	16.4	14739	2293	6.4	6.43
(A4038-4004)(6+7)-IV-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(6+7)-IV-2	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4038-4004)(6+7)-IV-3	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4038-4004)(6+7)-IV-4	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4038-4004)(6+7)-IV-5	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4038-4004)(6+7)-IV-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(6+7)-IV-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(6+7)-IV-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4038-4004)(6+7)-V-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(6+7)-V-2	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4038-4004)(6+7)-V-3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(6+7)-V-4	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4038-4004)(6+7)-V-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4038-4004)(6+7)-V-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(6+7)-V-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4038-4004)(6+7)-V-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4038-4004)(6+7)-VI-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(6+7)-VI-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(6+7)-VI-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4038-4004)(6+7)-VI-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(6+7)-VI-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4038-4004)(6+7)-VI-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4038-4004)(6+7)-VI-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(6+7)-VI-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4038-4004)(6+7)-VII-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(6+7)-VII-2	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4038-4004)(6+7)-VII-3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(6+7)-VII-4	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4038-4004)(6+7)-VII-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4038-4004)(6+7)-VII-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(6+7)-VII-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4038-4004)(6+7)-VII-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4038-4004)(6+7)-VIII-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(6+7)-VIII-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(6+7)-VIII-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4038-4004)(6+7)-VIII-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(6+7)-VIII-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4038-4004)(6+7)-VIII-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4038-4004)(6+7)-VIII-7	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4038-4004)(6+7)-VIII-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4038-4004)(6+7)-IX-1	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4038-4004)(6+7)-IX-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4038-4004)(6+7)-IX-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4038-4004)(6+7)-IX-4	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4038-4004)(6+7)-IX-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4038-4004)(6+7)-IX-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4038-4004)(6+7)-IX-7	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4038-4004)(6+7)-IX-8	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A4038-4004)(6+7)-X-1	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4038-4004)(6+7)-X-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(6+7)-X-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4038-4004)(6+7)-X-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4038-4004)(6+7)-X-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4038-4004)(6+7)-X-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4038-4004)(6+7)-X-7	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4038-4004)(6+7)-X-8	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A4038-4004)(6+7)-XI-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(6+7)-XI-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(6+7)-XI-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(6+7)-XI-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4038-4004)(6+7)-XI-5	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4038-4004)(6+7)-XI-6	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4038-4004)(6+7)-XI-7	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4038-4004)(6+7)-XI-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4038-4004)(6+7)-XII-1	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(6+7)-XII-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(6+7)-XII-3	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4038-4004)(6+7)-XII-4	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4038-4004)(6+7)-XII-5	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4038-4004)(6+7)-XII-6	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4038-4004)(6+7)-XII-7	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4038-4004)(6+7)-XII-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4004-4039)1	17357	3168	5.5	18816	1584	11.9	14739	3168	4.7	4.65
(A4004-4039)2	17357	3459	5.0	18816	1730	10.9	14739	3459	4.3	4.26
(A4004-4039)3	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4004-4039)(4+5)-I-1	17357	2314	7.5	18816	1157	16.3	14739	2314	6.4	6.37
(A4004-4039)(4+5)-I-2	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4004-4039)(4+5)-I-3	17357	2276	7.6	18816	1138	16.5	14739	2276	6.5	6.48
(A4004-4039)(4+5)-I-4	17357	2272	7.6	18816	1136	16.6	14739	2272	6.5	6.49
(A4004-4039)(4+5)-I-5	17357	2316	7.5	18816	1158	16.3	14739	2316	6.4	6.37
(A4004-4039)(4+5)-I-6	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.38
(A4004-4039)(4+5)-I-7	17357	2277	7.6	18816	1139	16.5	14739	2277	6.5	6.47
(A4004-4039)(4+5)-I-8	17357	2273	7.6	18816	1137	16.6	14739	2273	6.5	6.48
(A4004-4039)(4+5)-II-1	17357	2306	7.5	18816	1153	16.3	14739	2306	6.4	6.39
(A4004-4039)(4+5)-II-2	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4004-4039)(4+5)-II-3	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4004-4039)(4+5)-II-4	17357	2281	7.6	18816	1140	16.5	14739	2281	6.5	6.46
(A4004-4039)(4+5)-II-5	17357	2307	7.5	18816	1153	16.3	14739	2307	6.4	6.39
(A4004-4039)(4+5)-II-6	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4004-4039)(4+5)-II-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4004-4039)(4+5)-II-8	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4004-4039)(4+5)-III-1	17357	2311	7.5	18816	1155	16.3	14739	2311	6.4	6.38
(A4004-4039)(4+5)-III-2	17357	2314	7.5	18816	1157	16.3	14739	2314	6.4	6.37
(A4004-4039)(4+5)-III-3	17357	2273	7.6	18816	1136	16.6	14739	2273	6.5	6.49
(A4004-4039)(4+5)-III-4	17357	2276	7.6	18816	1138	16.5	14739	2276	6.5	6.48
(A4004-4039)(4+5)-III-5	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.38
(A4004-4039)(4+5)-III-6	17357	2315	7.5	18816	1158	16.3	14739	2315	6.4	6.37
(A4004-4039)(4+5)-III-7	17357	2274	7.6	18816	1137	16.6	14739	2274	6.5	6.48
(A4004-4039)(4+5)-III-8	17357	2277	7.6	18816	1138	16.5	14739	2277	6.5	6.47
(A4004-4039)(4+5)-IV-1	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4004-4039)(4+5)-IV-2	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4004-4039)(4+5)-IV-3	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4004-4039)(4+5)-IV-4	17357	2293	7.6	18816	1146	16.4	14739	2293	6.4	6.43
(A4004-4039)(4+5)-IV-5	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4004-4039)(4+5)-IV-6	17357	2305	7.5	18816	1153	16.3	14739	2305	6.4	6.39
(A4004-4039)(4+5)-IV-7	17357	2283	7.6	18816	1142	16.5	14739	2283	6.5	6.45
(A4004-4039)(4+5)-IV-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4004-4039)(4+5)-V-1	17357	2303	7.5	18816	1152	16.3	14739	2303	6.4	6.40
(A4004-4039)(4+5)-V-2	17357	2299	7.5	18816	1150	16.4	14739	2299	6.4	6.41
(A4004-4039)(4+5)-V-3	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4004-4039)(4+5)-V-4	17357	2283	7.6	18816	1142	16.5	14739	2283	6.5	6.45
(A4004-4039)(4+5)-V-5	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4004-4039)(4+5)-V-6	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4004-4039)(4+5)-V-7	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4004-4039)(4+5)-V-8	17357	2285	7.6	18816	1142	16.5	14739	2285	6.5	6.45
(A4004-4039)(4+5)-VI-1	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4004-4039)(4+5)-VI-2	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4004-4039)(4+5)-VI-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4004-4039)(4+5)-VI-4	17357	2284	7.6	18816	1142	16.5	14739	2284	6.5	6.45
(A4004-4039)(4+5)-VI-5	17357	2303	7.5	18816	1152	16.3	14739	2303	6.4	6.40
(A4004-4039)(4+5)-VI-6	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4004-4039)(4+5)-VI-7	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4004-4039)(4+5)-VI-8	17357	2285	7.6	18816	1143	16.5	14739	2285	6.4	6.45
(A4004-4039)(4+5)-VII-1	17357	2299	7.5	18816	1150	16.4	14739	2299	6.4	6.41
(A4004-4039)(4+5)-VII-2	17357	2303	7.5	18816	1151	16.3	14739	2303	6.4	6.40
(A4004-4039)(4+5)-VII-3	17357	2284	7.6	18816	1142	16.5	14739	2284	6.5	6.45
(A4004-4039)(4+5)-VII-4	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4004-4039)(4+5)-VII-5	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4004-4039)(4+5)-VII-6	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4004-4039)(4+5)-VII-7	17357	2285	7.6	18816	1143	16.5	14739	2285	6.5	6.45
(A4004-4039)(4+5)-VII-8	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4004-4039)(4+5)-VIII-1	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4004-4039)(4+5)-VIII-2	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4004-4039)(4+5)-VIII-3	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4004-4039)(4+5)-VIII-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4004-4039)(4+5)-VIII-5	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4004-4039)(4+5)-VIII-6	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4004-4039)(4+5)-VIII-7	17357	2287	7.6	18816	1143	16.5	14739	2287	6.4	6.45
(A4004-4039)(4+5)-VIII-8	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4004-4039)(4+5)-IX-1	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4004-4039)(4+5)-IX-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4004-4039)(4+5)-IX-3	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4004-4039)(4+5)-IX-4	17357	2284	7.6	18816	1142	16.5	14739	2284	6.5	6.45
(A4004-4039)(4+5)-IX-5	17357	2303	7.5	18816	1152	16.3	14739	2303	6.4	6.40
(A4004-4039)(4+5)-IX-6	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4004-4039)(4+5)-IX-7	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4004-4039)(4+5)-IX-8	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4004-4039)(4+5)-X-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4004-4039)(4+5)-X-2	17357	2299	7.5	18816	1150	16.4	14739	2299	6.4	6.41
(A4004-4039)(4+5)-X-3	17357	2285	7.6	18816	1142	16.5	14739	2285	6.5	6.45

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4004-4039)(4+5)-X-4	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4004-4039)(4+5)-X-5	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4004-4039)(4+5)-X-6	17357	2303	7.5	18816	1152	16.3	14739	2303	6.4	6.40
(A4004-4039)(4+5)-X-7	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4004-4039)(4+5)-X-8	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4004-4039)(4+5)-XI-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4004-4039)(4+5)-XI-2	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4004-4039)(4+5)-XI-3	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4004-4039)(4+5)-XI-4	17357	2288	7.6	18816	1144	16.5	14739	2288	6.4	6.44
(A4004-4039)(4+5)-XI-5	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4004-4039)(4+5)-XI-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4004-4039)(4+5)-XI-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4004-4039)(4+5)-XI-8	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4004-4039)(4+5)-XII-1	17357	2293	7.6	18816	1146	16.4	14739	2293	6.4	6.43
(A4004-4039)(4+5)-XII-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4004-4039)(4+5)-XII-3	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4004-4039)(4+5)-XII-4	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4004-4039)(4+5)-XII-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4004-4039)(4+5)-XII-6	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4004-4039)(4+5)-XII-7	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4004-4039)(4+5)-XII-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4004-4039)(6+7)-I-1	17357	2314	7.5	18816	1157	16.3	14739	2314	6.4	6.37
(A4004-4039)(6+7)-I-2	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4004-4039)(6+7)-I-3	17357	2276	7.6	18816	1138	16.5	14739	2276	6.5	6.48
(A4004-4039)(6+7)-I-4	17357	2272	7.6	18816	1136	16.6	14739	2272	6.5	6.49
(A4004-4039)(6+7)-I-5	17357	2316	7.5	18816	1158	16.3	14739	2316	6.4	6.37
(A4004-4039)(6+7)-I-6	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.38
(A4004-4039)(6+7)-I-7	17357	2277	7.6	18816	1139	16.5	14739	2277	6.5	6.47
(A4004-4039)(6+7)-I-8	17357	2273	7.6	18816	1137	16.6	14739	2273	6.5	6.48
(A4004-4039)(6+7)-II-1	17357	2306	7.5	18816	1153	16.3	14739	2306	6.4	6.39
(A4004-4039)(6+7)-II-2	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4004-4039)(6+7)-II-3	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.42
(A4004-4039)(6+7)-II-4	17357	2281	7.6	18816	1140	16.5	14739	2281	6.5	6.46
(A4004-4039)(6+7)-II-5	17357	2307	7.5	18816	1153	16.3	14739	2307	6.4	6.39
(A4004-4039)(6+7)-II-6	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4004-4039)(6+7)-II-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4004-4039)(6+7)-II-8	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4004-4039)(6+7)-III-1	17357	2311	7.5	18816	1155	16.3	14739	2311	6.4	6.38
(A4004-4039)(6+7)-III-2	17357	2314	7.5	18816	1157	16.3	14739	2314	6.4	6.37
(A4004-4039)(6+7)-III-3	17357	2273	7.6	18816	1136	16.6	14739	2273	6.5	6.49
(A4004-4039)(6+7)-III-4	17357	2276	7.6	18816	1138	16.5	14739	2276	6.5	6.48
(A4004-4039)(6+7)-III-5	17357	2312	7.5	18816	1156	16.3	14739	2312	6.4	6.38
(A4004-4039)(6+7)-III-6	17357	2315	7.5	18816	1158	16.3	14739	2315	6.4	6.37
(A4004-4039)(6+7)-III-7	17357	2274	7.6	18816	1137	16.6	14739	2274	6.5	6.48
(A4004-4039)(6+7)-III-8	17357	2277	7.6	18816	1138	16.5	14739	2277	6.5	6.47
(A4004-4039)(6+7)-IV-1	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4004-4039)(6+7)-IV-2	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4004-4039)(6+7)-IV-3	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4004-4039)(6+7)-IV-4	17357	2293	7.6	18816	1146	16.4	14739	2293	6.4	6.43
(A4004-4039)(6+7)-IV-5	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4004-4039)(6+7)-IV-6	17357	2305	7.5	18816	1153	16.3	14739	2305	6.4	6.39
(A4004-4039)(6+7)-IV-7	17357	2283	7.6	18816	1142	16.5	14739	2283	6.5	6.45
(A4004-4039)(6+7)-IV-8	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4004-4039)(6+7)-V-1	17357	2303	7.5	18816	1152	16.3	14739	2303	6.4	6.40
(A4004-4039)(6+7)-V-2	17357	2299	7.5	18816	1150	16.4	14739	2299	6.4	6.41
(A4004-4039)(6+7)-V-3	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4004-4039)(6+7)-V-4	17357	2283	7.6	18816	1142	16.5	14739	2283	6.5	6.45
(A4004-4039)(6+7)-V-5	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4004-4039)(6+7)-V-6	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4004-4039)(6+7)-V-7	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4004-4039)(6+7)-V-8	17357	2285	7.6	18816	1142	16.5	14739	2285	6.5	6.45
(A4004-4039)(6+7)-VI-1	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4004-4039)(6+7)-VI-2	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4004-4039)(6+7)-VI-3	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4004-4039)(6+7)-VI-4	17357	2284	7.6	18816	1142	16.5	14739	2284	6.5	6.45
(A4004-4039)(6+7)-VI-5	17357	2303	7.5	18816	1152	16.3	14739	2303	6.4	6.40
(A4004-4039)(6+7)-VI-6	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4004-4039)(6+7)-VI-7	17357	2299	7.6	18816	1149	16.4	14739	2299	6.4	6.41
(A4004-4039)(6+7)-VI-8	17357	2285	7.6	18816	1143	16.5	14739	2285	6.4	6.45
(A4004-4039)(6+7)-VII-1	17357	2299	7.5	18816	1150	16.4	14739	2299	6.4	6.41
(A4004-4039)(6+7)-VII-2	17357	2303	7.5	18816	1151	16.3	14739	2303	6.4	6.40
(A4004-4039)(6+7)-VII-3	17357	2284	7.6	18816	1142	16.5	14739	2284	6.5	6.45
(A4004-4039)(6+7)-VII-4	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4004-4039)(6+7)-VII-5	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4004-4039)(6+7)-VII-6	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4004-4039)(6+7)-VII-7	17357	2285	7.6	18816	1143	16.5	14739	2285	6.5	6.45
(A4004-4039)(6+7)-VII-8	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4004-4039)(6+7)-VIII-1	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4004-4039)(6+7)-VIII-2	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4004-4039)(6+7)-VIII-3	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4004-4039)(6+7)-VIII-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4004-4039)(6+7)-VIII-5	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4004-4039)(6+7)-VIII-6	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4004-4039)(6+7)-VIII-7	17357	2287	7.6	18816	1143	16.5	14739	2287	6.4	6.45
(A4004-4039)(6+7)-VIII-8	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4004-4039)(6+7)-IX-1	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4004-4039)(6+7)-IX-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4004-4039)(6+7)-IX-3	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4004-4039)(6+7)-IX-4	17357	2284	7.6	18816	1142	16.5	14739	2284	6.5	6.45
(A4004-4039)(6+7)-IX-5	17357	2303	7.5	18816	1152	16.3	14739	2303	6.4	6.40
(A4004-4039)(6+7)-IX-6	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4004-4039)(6+7)-IX-7	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4004-4039)(6+7)-IX-8	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4004-4039)(6+7)-X-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4004-4039)(6+7)-X-2	17357	2299	7.5	18816	1150	16.4	14739	2299	6.4	6.41
(A4004-4039)(6+7)-X-3	17357	2285	7.6	18816	1142	16.5	14739	2285	6.5	6.45
(A4004-4039)(6+7)-X-4	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4004-4039)(6+7)-X-5	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4004-4039)(6+7)-X-6	17357	2303	7.5	18816	1152	16.3	14739	2303	6.4	6.40
(A4004-4039)(6+7)-X-7	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4004-4039)(6+7)-X-8	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4004-4039)(6+7)-XI-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4004-4039)(6+7)-XI-2	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4004-4039)(6+7)-XI-3	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4004-4039)(6+7)-XI-4	17357	2288	7.6	18816	1144	16.5	14739	2288	6.4	6.44
(A4004-4039)(6+7)-XI-5	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4004-4039)(6+7)-XI-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4004-4039)(6+7)-XI-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4004-4039)(6+7)-XI-8	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4004-4039)(6+7)-XII-1	17357	2293	7.6	18816	1146	16.4	14739	2293	6.4	6.43
(A4004-4039)(6+7)-XII-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4004-4039)(6+7)-XII-3	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4004-4039)(6+7)-XII-4	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4004-4039)(6+7)-XII-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4004-4039)(6+7)-XII-6	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4004-4039)(6+7)-XII-7	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4004-4039)(6+7)-XII-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4041-4005)1	17357	3162	5.5	18816	1581	11.9	14739	3162	4.7	4.66
(A4041-4005)2	17357	3453	5.0	18816	1727	10.9	14739	3453	4.3	4.27
(A4041-4005)3	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A4041-4005)(4+5)-I-1	17357	2314	7.5	18816	1157	16.3	14739	2314	6.4	6.37
(A4041-4005)(4+5)-I-2	17357	2309	7.5	18816	1155	16.3	14739	2309	6.4	6.38
(A4041-4005)(4+5)-I-3	17357	2268	7.7	18816	1134	16.6	14739	2268	6.5	6.50
(A4041-4005)(4+5)-I-4	17357	2263	7.7	18816	1131	16.6	14739	2263	6.5	6.51
(A4041-4005)(4+5)-I-5	17357	2316	7.5	18816	1158	16.3	14739	2316	6.4	6.36
(A4041-4005)(4+5)-I-6	17357	2311	7.5	18816	1155	16.3	14739	2311	6.4	6.38
(A4041-4005)(4+5)-I-7	17357	2269	7.6	18816	1134	16.6	14739	2269	6.5	6.50
(A4041-4005)(4+5)-I-8	17357	2264	7.7	18816	1132	16.6	14739	2264	6.5	6.51
(A4041-4005)(4+5)-II-1	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4041-4005)(4+5)-II-2	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4041-4005)(4+5)-II-3	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4041-4005)(4+5)-II-4	17357	2273	7.6	18816	1137	16.6	14739	2273	6.5	6.48
(A4041-4005)(4+5)-II-5	17357	2305	7.5	18816	1153	16.3	14739	2305	6.4	6.39
(A4041-4005)(4+5)-II-6	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4041-4005)(4+5)-II-7	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4041-4005)(4+5)-II-8	17357	2275	7.6	18816	1137	16.5	14739	2275	6.5	6.48
(A4041-4005)(4+5)-III-1	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4041-4005)(4+5)-III-2	17357	2314	7.5	18816	1157	16.3	14739	2314	6.4	6.37
(A4041-4005)(4+5)-III-3	17357	2263	7.7	18816	1132	16.6	14739	2263	6.5	6.51
(A4041-4005)(4+5)-III-4	17357	2267	7.7	18816	1134	16.6	14739	2267	6.5	6.50
(A4041-4005)(4+5)-III-5	17357	2311	7.5	18816	1156	16.3	14739	2311	6.4	6.38
(A4041-4005)(4+5)-III-6	17357	2315	7.5	18816	1158	16.3	14739	2315	6.4	6.37
(A4041-4005)(4+5)-III-7	17357	2265	7.7	18816	1132	16.6	14739	2265	6.5	6.51
(A4041-4005)(4+5)-III-8	17357	2268	7.7	18816	1134	16.6	14739	2268	6.5	6.50
(A4041-4005)(4+5)-IV-1	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A4041-4005)(4+5)-IV-2	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4041-4005)(4+5)-IV-3	17357	2275	7.6	18816	1138	16.5	14739	2275	6.5	6.48
(A4041-4005)(4+5)-IV-4	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4041-4005)(4+5)-IV-5	17357	2291	7.6	18816	1145	16.4	14739	2291	6.4	6.43
(A4041-4005)(4+5)-IV-6	17357	2303	7.5	18816	1152	16.3	14739	2303	6.4	6.40
(A4041-4005)(4+5)-IV-7	17357	2277	7.6	18816	1138	16.5	14739	2277	6.5	6.47
(A4041-4005)(4+5)-IV-8	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A4041-4005)(4+5)-V-1	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4041-4005)(4+5)-V-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4041-4005)(4+5)-V-3	17357	2281	7.6	18816	1141	16.5	14739	2281	6.5	6.46
(A4041-4005)(4+5)-V-4	17357	2276	7.6	18816	1138	16.5	14739	2276	6.5	6.48
(A4041-4005)(4+5)-V-5	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4041-4005)(4+5)-V-6	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4041-4005)(4+5)-V-7	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4041-4005)(4+5)-V-8	17357	2278	7.6	18816	1139	16.5	14739	2278	6.5	6.47
(A4041-4005)(4+5)-VI-1	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4041-4005)(4+5)-VI-2	17357	2283	7.6	18816	1142	16.5	14739	2283	6.5	6.46
(A4041-4005)(4+5)-VI-3	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4041-4005)(4+5)-VI-4	17357	2277	7.6	18816	1139	16.5	14739	2277	6.5	6.47
(A4041-4005)(4+5)-VI-5	17357	2301	7.5	18816	1151	16.4	14739	2301	6.4	6.41
(A4041-4005)(4+5)-VI-6	17357	2285	7.6	18816	1142	16.5	14739	2285	6.5	6.45

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4041-4005)(4+5)-VI-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4041-4005)(4+5)-VI-8	17357	2279	7.6	18816	1139	16.5	14739	2279	6.5	6.47
(A4041-4005)(4+5)-VII-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4041-4005)(4+5)-VII-2	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4041-4005)(4+5)-VII-3	17357	2277	7.6	18816	1138	16.5	14739	2277	6.5	6.47
(A4041-4005)(4+5)-VII-4	17357	2281	7.6	18816	1140	16.5	14739	2281	6.5	6.46
(A4041-4005)(4+5)-VII-5	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4041-4005)(4+5)-VII-6	17357	2302	7.5	18816	1151	16.4	14739	2302	6.4	6.40
(A4041-4005)(4+5)-VII-7	17357	2278	7.6	18816	1139	16.5	14739	2278	6.5	6.47
(A4041-4005)(4+5)-VII-8	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4041-4005)(4+5)-VIII-1	17357	2285	7.6	18816	1143	16.5	14739	2285	6.5	6.45
(A4041-4005)(4+5)-VIII-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4041-4005)(4+5)-VIII-3	17357	2279	7.6	18816	1140	16.5	14739	2279	6.5	6.47
(A4041-4005)(4+5)-VIII-4	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4041-4005)(4+5)-VIII-5	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4041-4005)(4+5)-VIII-6	17357	2299	7.5	18816	1150	16.4	14739	2299	6.4	6.41
(A4041-4005)(4+5)-VIII-7	17357	2281	7.6	18816	1140	16.5	14739	2281	6.5	6.46
(A4041-4005)(4+5)-VIII-8	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A4041-4005)(4+5)-IX-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4041-4005)(4+5)-IX-2	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4041-4005)(4+5)-IX-3	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4041-4005)(4+5)-IX-4	17357	2277	7.6	18816	1139	16.5	14739	2277	6.5	6.47
(A4041-4005)(4+5)-IX-5	17357	2301	7.5	18816	1151	16.4	14739	2301	6.4	6.41
(A4041-4005)(4+5)-IX-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4041-4005)(4+5)-IX-7	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4041-4005)(4+5)-IX-8	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4041-4005)(4+5)-X-1	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4041-4005)(4+5)-X-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4041-4005)(4+5)-X-3	17357	2278	7.6	18816	1139	16.5	14739	2278	6.5	6.47
(A4041-4005)(4+5)-X-4	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4041-4005)(4+5)-X-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4041-4005)(4+5)-X-6	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4041-4005)(4+5)-X-7	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4041-4005)(4+5)-X-8	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4041-4005)(4+5)-XI-1	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4041-4005)(4+5)-XI-2	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4041-4005)(4+5)-XI-3	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4041-4005)(4+5)-XI-4	17357	2281	7.6	18816	1141	16.5	14739	2281	6.5	6.46
(A4041-4005)(4+5)-XI-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4041-4005)(4+5)-XI-6	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4041-4005)(4+5)-XI-7	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4041-4005)(4+5)-XI-8	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4041-4005)(4+5)-XII-1	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4041-4005)(4+5)-XII-2	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4041-4005)(4+5)-XII-3	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4041-4005)(4+5)-XII-4	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4041-4005)(4+5)-XII-5	17357	2293	7.6	18816	1146	16.4	14739	2293	6.4	6.43
(A4041-4005)(4+5)-XII-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4041-4005)(4+5)-XII-7	17357	2287	7.6	18816	1143	16.5	14739	2287	6.4	6.45
(A4041-4005)(4+5)-XII-8	17357	2291	7.6	18816	1145	16.4	14739	2291	6.4	6.43
(A4041-4005)(6+7)-I-1	17357	2314	7.5	18816	1157	16.3	14739	2314	6.4	6.37
(A4041-4005)(6+7)-I-2	17357	2309	7.5	18816	1155	16.3	14739	2309	6.4	6.38
(A4041-4005)(6+7)-I-3	17357	2268	7.7	18816	1134	16.6	14739	2268	6.5	6.50
(A4041-4005)(6+7)-I-4	17357	2263	7.7	18816	1131	16.6	14739	2263	6.5	6.51
(A4041-4005)(6+7)-I-5	17357	2316	7.5	18816	1158	16.3	14739	2316	6.4	6.36
(A4041-4005)(6+7)-I-6	17357	2311	7.5	18816	1155	16.3	14739	2311	6.4	6.38
(A4041-4005)(6+7)-I-7	17357	2269	7.6	18816	1134	16.6	14739	2269	6.5	6.50
(A4041-4005)(6+7)-I-8	17357	2264	7.7	18816	1132	16.6	14739	2264	6.5	6.51
(A4041-4005)(6+7)-II-1	17357	2304	7.5	18816	1152	16.3	14739	2304	6.4	6.40
(A4041-4005)(6+7)-II-2	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4041-4005)(6+7)-II-3	17357	2290	7.6	18816	1145	16.4	14739	2290	6.4	6.44
(A4041-4005)(6+7)-II-4	17357	2273	7.6	18816	1137	16.6	14739	2273	6.5	6.48
(A4041-4005)(6+7)-II-5	17357	2305	7.5	18816	1153	16.3	14739	2305	6.4	6.39
(A4041-4005)(6+7)-II-6	17357	2289	7.6	18816	1144	16.4	14739	2289	6.4	6.44
(A4041-4005)(6+7)-II-7	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4041-4005)(6+7)-II-8	17357	2275	7.6	18816	1137	16.5	14739	2275	6.5	6.48
(A4041-4005)(6+7)-III-1	17357	2310	7.5	18816	1155	16.3	14739	2310	6.4	6.38
(A4041-4005)(6+7)-III-2	17357	2314	7.5	18816	1157	16.3	14739	2314	6.4	6.37
(A4041-4005)(6+7)-III-3	17357	2263	7.7	18816	1132	16.6	14739	2263	6.5	6.51
(A4041-4005)(6+7)-III-4	17357	2267	7.7	18816	1134	16.6	14739	2267	6.5	6.50
(A4041-4005)(6+7)-III-5	17357	2311	7.5	18816	1156	16.3	14739	2311	6.4	6.38
(A4041-4005)(6+7)-III-6	17357	2315	7.5	18816	1158	16.3	14739	2315	6.4	6.37
(A4041-4005)(6+7)-III-7	17357	2265	7.7	18816	1132	16.6	14739	2265	6.5	6.51
(A4041-4005)(6+7)-III-8	17357	2268	7.7	18816	1134	16.6	14739	2268	6.5	6.50
(A4041-4005)(6+7)-IV-1	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A4041-4005)(6+7)-IV-2	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4041-4005)(6+7)-IV-3	17357	2275	7.6	18816	1138	16.5	14739	2275	6.5	6.48
(A4041-4005)(6+7)-IV-4	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4041-4005)(6+7)-IV-5	17357	2291	7.6	18816	1145	16.4	14739	2291	6.4	6.43
(A4041-4005)(6+7)-IV-6	17357	2303	7.5	18816	1152	16.3	14739	2303	6.4	6.40
(A4041-4005)(6+7)-IV-7	17357	2277	7.6	18816	1138	16.5	14739	2277	6.5	6.47
(A4041-4005)(6+7)-IV-8	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A4041-4005)(6+7)-V-1	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4041-4005)(6+7)-V-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4041-4005)(6+7)-V-3	17357	2281	7.6	18816	1141	16.5	14739	2281	6.5	6.46
(A4041-4005)(6+7)-V-4	17357	2276	7.6	18816	1138	16.5	14739	2276	6.5	6.48
(A4041-4005)(6+7)-V-5	17357	2302	7.5	18816	1151	16.3	14739	2302	6.4	6.40
(A4041-4005)(6+7)-V-6	17357	2297	7.6	18816	1149	16.4	14739	2297	6.4	6.42
(A4041-4005)(6+7)-V-7	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4041-4005)(6+7)-V-8	17357	2278	7.6	18816	1139	16.5	14739	2278	6.5	6.47
(A4041-4005)(6+7)-VI-1	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4041-4005)(6+7)-VI-2	17357	2283	7.6	18816	1142	16.5	14739	2283	6.5	6.46
(A4041-4005)(6+7)-VI-3	17357	2294	7.6	18816	1147	16.4	14739	2294	6.4	6.43
(A4041-4005)(6+7)-VI-4	17357	2277	7.6	18816	1139	16.5	14739	2277	6.5	6.47
(A4041-4005)(6+7)-VI-5	17357	2301	7.5	18816	1151	16.4	14739	2301	6.4	6.41
(A4041-4005)(6+7)-VI-6	17357	2285	7.6	18816	1142	16.5	14739	2285	6.5	6.45
(A4041-4005)(6+7)-VI-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4041-4005)(6+7)-VI-8	17357	2279	7.6	18816	1139	16.5	14739	2279	6.5	6.47
(A4041-4005)(6+7)-VII-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4041-4005)(6+7)-VII-2	17357	2300	7.5	18816	1150	16.4	14739	2300	6.4	6.41
(A4041-4005)(6+7)-VII-3	17357	2277	7.6	18816	1138	16.5	14739	2277	6.5	6.47
(A4041-4005)(6+7)-VII-4	17357	2281	7.6	18816	1140	16.5	14739	2281	6.5	6.46
(A4041-4005)(6+7)-VII-5	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4041-4005)(6+7)-VII-6	17357	2302	7.5	18816	1151	16.4	14739	2302	6.4	6.40
(A4041-4005)(6+7)-VII-7	17357	2278	7.6	18816	1139	16.5	14739	2278	6.5	6.47
(A4041-4005)(6+7)-VII-8	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4041-4005)(6+7)-VIII-1	17357	2285	7.6	18816	1143	16.5	14739	2285	6.5	6.45
(A4041-4005)(6+7)-VIII-2	17357	2298	7.6	18816	1149	16.4	14739	2298	6.4	6.41
(A4041-4005)(6+7)-VIII-3	17357	2279	7.6	18816	1140	16.5	14739	2279	6.5	6.47
(A4041-4005)(6+7)-VIII-4	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4041-4005)(6+7)-VIII-5	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4041-4005)(6+7)-VIII-6	17357	2299	7.5	18816	1150	16.4	14739	2299	6.4	6.41
(A4041-4005)(6+7)-VIII-7	17357	2281	7.6	18816	1140	16.5	14739	2281	6.5	6.46
(A4041-4005)(6+7)-VIII-8	17357	2293	7.6	18816	1147	16.4	14739	2293	6.4	6.43
(A4041-4005)(6+7)-IX-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4041-4005)(6+7)-IX-2	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4041-4005)(6+7)-IX-3	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4041-4005)(6+7)-IX-4	17357	2277	7.6	18816	1139	16.5	14739	2277	6.5	6.47
(A4041-4005)(6+7)-IX-5	17357	2301	7.5	18816	1151	16.4	14739	2301	6.4	6.41
(A4041-4005)(6+7)-IX-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4041-4005)(6+7)-IX-7	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4041-4005)(6+7)-IX-8	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4041-4005)(6+7)-X-1	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4041-4005)(6+7)-X-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4041-4005)(6+7)-X-3	17357	2278	7.6	18816	1139	16.5	14739	2278	6.5	6.47
(A4041-4005)(6+7)-X-4	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4041-4005)(6+7)-X-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4041-4005)(6+7)-X-6	17357	2301	7.5	18816	1150	16.4	14739	2301	6.4	6.41
(A4041-4005)(6+7)-X-7	17357	2283	7.6	18816	1141	16.5	14739	2283	6.5	6.46
(A4041-4005)(6+7)-X-8	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4041-4005)(6+7)-XI-1	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4041-4005)(6+7)-XI-2	17357	2287	7.6	18816	1144	16.5	14739	2287	6.4	6.44
(A4041-4005)(6+7)-XI-3	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4041-4005)(6+7)-XI-4	17357	2281	7.6	18816	1141	16.5	14739	2281	6.5	6.46
(A4041-4005)(6+7)-XI-5	17357	2297	7.6	18816	1148	16.4	14739	2297	6.4	6.42
(A4041-4005)(6+7)-XI-6	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4041-4005)(6+7)-XI-7	17357	2291	7.6	18816	1146	16.4	14739	2291	6.4	6.43
(A4041-4005)(6+7)-XI-8	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4041-4005)(6+7)-XII-1	17357	2288	7.6	18816	1144	16.4	14739	2288	6.4	6.44
(A4041-4005)(6+7)-XII-2	17357	2292	7.6	18816	1146	16.4	14739	2292	6.4	6.43
(A4041-4005)(6+7)-XII-3	17357	2282	7.6	18816	1141	16.5	14739	2282	6.5	6.46
(A4041-4005)(6+7)-XII-4	17357	2286	7.6	18816	1143	16.5	14739	2286	6.4	6.45
(A4041-4005)(6+7)-XII-5	17357	2293	7.6	18816	1146	16.4	14739	2293	6.4	6.43
(A4041-4005)(6+7)-XII-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4041-4005)(6+7)-XII-7	17357	2287	7.6	18816	1143	16.5	14739	2287	6.4	6.45
(A4041-4005)(6+7)-XII-8	17357	2291	7.6	18816	1145	16.4	14739	2291	6.4	6.43
(A4013-4007)1	17357	1075	16.1	18816	538	35.0	14739	1075	13.7	13.7
(A4013-4007)2	17357	1173	14.8	18816	587	32.1	14739	1173	12.6	12.6
(A4013-4007)3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-I-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4013-4007)(4+5)-I-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-I-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-I-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-I-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-I-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-I-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-I-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-II-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-II-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-II-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-II-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-II-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-II-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-II-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-II-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-III-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-III-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-III-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-III-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-III-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-III-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-III-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-III-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IV-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IV-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IV-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IV-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IV-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IV-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IV-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IV-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-V-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-V-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-V-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-V-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-V-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-V-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-V-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-V-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VI-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VI-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VI-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VI-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VI-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VI-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VI-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VI-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VII-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VII-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VII-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VII-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VII-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VII-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VII-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VII-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VIII-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VIII	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-2										
(A4013-4007)(4+5)-VIII-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VIII-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VIII-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VIII-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VIII-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VIII-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IX-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IX-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IX-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IX-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IX-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IX-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IX-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IX-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-X-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-X-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-X-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-X-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-X-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-X-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-X-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-X-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XI-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XI-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XI-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XI-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XI-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XI-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XI-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XI-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XII-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XII-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XII-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XII-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XII-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XII-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XII-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XII-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-I-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-I-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-I-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-I-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-I-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-I-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-I-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-I-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-II-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-II-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-II-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-II-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-II-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4013-4007)(6+7)-II-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-II-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-II-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-III-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-III-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-III-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-III-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-III-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-III-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-III-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-III-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IV-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IV-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IV-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IV-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IV-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IV-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IV-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IV-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-V-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-V-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-V-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-V-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-V-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-V-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-V-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-V-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VI-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VI-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VI-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VI-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VI-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VI-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VI-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VI-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VII-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VII-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VII-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VII-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VII-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VII-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VII-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VII-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VIII-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VIII-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VIII-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VIII-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VIII-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VIII-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VIII-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VIII	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-8										
(A4013-4007)(6+7)-IX-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IX-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IX-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IX-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IX-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IX-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IX-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IX-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-X-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-X-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-X-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-X-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-X-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-X-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-X-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-X-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XI-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XI-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XI-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XI-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XI-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XI-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XI-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XI-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XII-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XII-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XII-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XII-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XII-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XII-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XII-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XII-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)1	17357	1075	16.1	18816	538	35.0	14739	1075	13.7	13.7
(A4012-4018)2	17357	1173	14.8	18816	587	32.1	14739	1173	12.6	12.6
(A4012-4018)3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-I-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-I-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-I-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-I-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-I-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-I-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-I-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-I-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-II-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-II-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-II-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-II-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-II-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-II-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-II-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-II-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-III-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-III-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-III-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-III-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-III-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-III-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4012-4018)(4+5)-III-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-III-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IV-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IV-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IV-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IV-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IV-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IV-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IV-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IV-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-V-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-V-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-V-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-V-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-V-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-V-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-V-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-V-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VI-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VI-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VI-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VI-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VI-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VI-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VI-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VI-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VII-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VII-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VII-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VII-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VII-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VII-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VII-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VII-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VIII-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VIII-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VIII-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VIII-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VIII-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VIII-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VIII-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VIII-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IX-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IX-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IX-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IX-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IX-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IX-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IX-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IX-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4012-4018)(4+5)-X-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-X-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-X-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-X-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-X-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-X-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-X-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-X-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XI-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XI-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XI-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XI-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XI-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XI-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XI-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XI-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XII-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XII-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XII-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XII-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XII-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XII-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XII-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XII-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-I-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-I-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-I-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-I-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-I-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-I-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-I-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-I-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-II-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-II-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-II-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-II-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-II-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-II-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-II-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-II-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-III-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-III-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-III-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-III-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-III-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-III-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-III-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-III-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IV-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IV-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IV-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IV-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IV-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IV-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IV-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IV-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-V-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-V-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4012-4018)(6+7)-V-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-V-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-V-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-V-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-V-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-V-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VI-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VI-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VI-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VI-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VI-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VI-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VI-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VI-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VII-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VII-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VII-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VII-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VII-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VII-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VII-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VII-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VIII-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VIII-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VIII-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VIII-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VIII-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VIII-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VIII-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VIII-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IX-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IX-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IX-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IX-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IX-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IX-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IX-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IX-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-X-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-X-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-X-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-X-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-X-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-X-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-X-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-X-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XI-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XI-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XI-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XI-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4012-4018)(6+7)-XI-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XI-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XI-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XI-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XII-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XII-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XII-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XII-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XII-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XII-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XII-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XII-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)1	17357	1075	16.1	18816	538	35.0	14739	1075	13.7	13.7
(A4012-4018)2	17357	1173	14.8	18816	587	32.1	14739	1173	12.6	12.6
(A4012-4018)3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-I-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-I-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-I-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-I-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-I-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-I-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-I-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-I-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-II-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-II-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-II-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-II-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-II-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-II-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-II-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-II-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-III-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-III-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-III-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-III-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-III-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-III-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-III-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-III-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IV-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IV-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IV-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IV-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IV-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IV-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IV-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IV-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-V-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-V-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-V-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-V-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-V-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-V-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-V-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-V-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VI-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VI-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VI-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4012-4018)(4+5)-VI-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VI-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VI-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VI-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VI-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VII-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VII-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VII-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VII-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VII-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VII-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VII-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VII-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VIII-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VIII-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VIII-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VIII-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VIII-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VIII-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VIII-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-VIII-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IX-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IX-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IX-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IX-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IX-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IX-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IX-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-IX-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-X-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-X-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-X-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-X-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-X-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-X-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-X-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-X-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XI-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XI-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XI-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XI-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XI-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XI-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XI-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XI-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XII-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XII-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XII-	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
3										
(A4012-4018)(4+5)-XII-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XII-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XII-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XII-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(4+5)-XII-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-I-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-I-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-I-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-I-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-I-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-I-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-I-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-I-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-II-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-II-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-II-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-II-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-II-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-II-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-II-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-II-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-III-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-III-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-III-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-III-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-III-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-III-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-III-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-III-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IV-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IV-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IV-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IV-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IV-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IV-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IV-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IV-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-V-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-V-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-V-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-V-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-V-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-V-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-V-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-V-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VI-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VI-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VI-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VI-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VI-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VI-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VI-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VI-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VII-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VII-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VII-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VII-	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A4012-4018)(6+7)-VII-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VII-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VII-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VII-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VIII-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VIII-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VIII-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VIII-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VIII-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VIII-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VIII-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-VIII-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IX-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IX-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IX-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IX-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IX-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IX-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IX-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-IX-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-X-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-X-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-X-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-X-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-X-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-X-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-X-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-X-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XI-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XI-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XI-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XI-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XI-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XI-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XI-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XI-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XII-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XII-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XII-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XII-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XII-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XII-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XII-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4012-4018)(6+7)-XII-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)1	17357	1075	16.1	18816	538	35.0	14739	1075	13.7	13.7

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4013-4007)2	17357	1173	14.8	18816	587	32.1	14739	1173	12.6	12.6
(A4013-4007)3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-I-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-I-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-I-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-I-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-I-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-I-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-I-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-I-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-II-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-II-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-II-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-II-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-II-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-II-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-II-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-II-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-III-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-III-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-III-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-III-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-III-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-III-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-III-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-III-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IV-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IV-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IV-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IV-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IV-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IV-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IV-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IV-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-V-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-V-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-V-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-V-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-V-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-V-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-V-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-V-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VI-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VI-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VI-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VI-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VI-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VI-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VI-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VI-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VII-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VII-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VII-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VII-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VII-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VII-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VII-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VII-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4013-4007)(4+5)-VIII-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VIII-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VIII-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VIII-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VIII-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VIII-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VIII-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-VIII-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IX-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IX-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IX-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IX-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IX-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IX-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IX-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-IX-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-X-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-X-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-X-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-X-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-X-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-X-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-X-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-X-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XI-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XI-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XI-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XI-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XI-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XI-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XI-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XI-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XII-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XII-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XII-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XII-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XII-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XII-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XII-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(4+5)-XII-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-I-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-I-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-I-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-I-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-I-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-I-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-I-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-I-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-II-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-II-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4013-4007)(6+7)-II-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-II-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-II-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-II-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-II-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-II-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-III-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-III-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-III-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-III-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-III-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-III-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-III-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-III-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IV-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IV-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IV-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IV-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IV-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IV-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IV-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IV-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-V-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-V-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-V-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-V-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-V-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-V-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-V-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-V-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VI-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VI-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VI-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VI-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VI-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VI-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VI-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VI-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VII-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VII-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VII-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VII-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VII-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VII-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VII-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VII-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VIII-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VIII-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VIII-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VIII-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VIII-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VIII-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4013-4007)(6+7)-VIII-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-VIII-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IX-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IX-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IX-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IX-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IX-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IX-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IX-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-IX-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-X-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-X-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-X-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-X-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-X-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-X-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-X-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-X-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XI-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XI-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XI-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XI-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XI-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XI-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XI-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XI-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XII-1	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XII-2	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XII-3	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XII-4	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XII-5	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XII-6	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XII-7	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4013-4007)(6+7)-XII-8	17357	779	22.3	18816	390	48.3	14739	779	18.9	18.9
(A4007-4001)1	17357	1080	16.1	18816	540	34.8	14739	1080	13.6	13.6
(A4007-4001)2	17357	1177	14.7	18816	589	32.0	14739	1177	12.5	12.5
(A4007-4001)3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-I-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-I-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-I-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-I-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-I-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-I-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-I-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-I-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-II-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-II-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-II-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-II-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-II-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-II-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-II-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-II-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-III-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-III-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-III-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4007-4001)(4+5)-III-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-III-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-III-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-III-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-III-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-IV-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-IV-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-IV-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-IV-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-IV-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-IV-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-IV-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-IV-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-V-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-V-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-V-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-V-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-V-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-V-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-V-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-V-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-VI-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-VI-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-VI-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-VI-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-VI-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-VI-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-VI-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-VI-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-VII-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-VII-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-VII-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-VII-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-VII-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-VII-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-VII-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-VII-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-VIII-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-VIII-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-VIII-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-VIII-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-VIII-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-VIII-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-VIII-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-VIII-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-IX-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-IX-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-IX-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-IX-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-IX-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4007-4001)(4+5)-IX-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-IX-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-IX-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-X-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-X-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-X-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-X-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-X-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-X-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-X-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-X-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-XI-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-XI-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-XI-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-XI-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-XI-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-XI-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-XI-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-XI-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-XII-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-XII-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-XII-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-XII-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-XII-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-XII-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-XII-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(4+5)-XII-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-I-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-I-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-I-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-I-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-I-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-I-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-I-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-I-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-II-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-II-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-II-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-II-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-II-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-II-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-II-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-II-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-III-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-III-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-III-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-III-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-III-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-III-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-III-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-III-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-IV-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-IV-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-IV-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-IV-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-IV-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-IV-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-IV-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4007-4001)(6+7)-IV-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-V-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-V-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-V-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-V-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-V-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-V-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-V-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-V-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-VI-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-VI-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-VI-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-VI-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-VI-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-VI-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-VI-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-VI-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-VII-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-VII-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-VII-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-VII-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-VII-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-VII-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-VII-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-VII-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-VIII-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-VIII-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-VIII-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-VIII-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-VIII-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-VIII-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-VIII-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-VIII-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-IX-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-IX-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-IX-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-IX-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-IX-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-IX-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-IX-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-IX-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-X-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-X-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-X-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-X-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-X-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-X-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-X-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-X-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-XI-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4007-4001)(6+7)-XI-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-XI-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-XI-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-XI-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-XI-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-XI-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-XI-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-XII-1	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-XII-2	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-XII-3	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-XII-4	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-XII-5	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-XII-6	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-XII-7	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4007-4001)(6+7)-XII-8	17357	783	22.2	18816	392	48.0	14739	783	18.8	18.8
(A4001-4027)1	17357	3170	5.5	18816	1585	11.9	14739	3170	4.6	4.65
(A4001-4027)2	17357	3461	5.0	18816	1730	10.9	14739	3461	4.3	4.26
(A4001-4027)3	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-I-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-I-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-I-3	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-I-4	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-I-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-I-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-I-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-I-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-II-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-II-2	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-II-3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-II-4	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-II-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-II-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-II-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-II-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-III-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-III-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-III-3	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-III-4	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-III-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-III-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-III-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-III-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-IV-1	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-IV-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-IV-3	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-IV-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-IV-5	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-IV-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-IV-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-IV-8	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-V-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-V-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-V-3	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-V-4	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-V-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-V-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-V-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-V-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4001-4027)(4+5)-VI-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-VI-2	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-VI-3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-VI-4	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-VI-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-VI-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-VI-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-VI-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-VII-1	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-VII-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-VII-3	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-VII-4	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-VII-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-VII-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-VII-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-VII-8	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-VIII-1	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-VIII-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-VIII-3	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-VIII-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-VIII-5	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-VIII-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-VIII-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-VIII-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-IX-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-IX-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-IX-3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-IX-4	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-IX-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-IX-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-IX-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-IX-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-X-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-X-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-X-3	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-X-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-X-5	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-X-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-X-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-X-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-XI-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-XI-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-XI-3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-XI-4	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-XI-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-XI-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-XI-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-XI-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-XII-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4001-4027)(4+5)-XII-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-XII-3	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-XII-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(4+5)-XII-5	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-XII-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-XII-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(4+5)-XII-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-I-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-I-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-I-3	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-I-4	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-I-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-I-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-I-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-I-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-II-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-II-2	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-II-3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-II-4	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-II-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-II-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-II-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-II-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-III-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-III-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-III-3	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-III-4	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-III-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-III-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-III-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-III-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-IV-1	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-IV-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-IV-3	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-IV-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-IV-5	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-IV-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-IV-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-IV-8	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-V-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-V-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-V-3	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-V-4	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-V-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-V-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-V-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-V-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-VI-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-VI-2	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-VI-3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-VI-4	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-VI-5	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-VI-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-VI-7	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-VI-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-VII-1	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-VII-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4001-4027)(6+7)-VII-3	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-VII-4	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-VII-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-VII-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-VII-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-VII-8	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-VIII-1	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-VIII-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-VIII-3	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-VIII-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-VIII-5	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-VIII-6	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-VIII-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-VIII-8	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-IX-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-IX-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-IX-3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-IX-4	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-IX-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-IX-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-IX-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-IX-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-X-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-X-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-X-3	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-X-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-X-5	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-X-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-X-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-X-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-XI-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-XI-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-XI-3	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-XI-4	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-XI-5	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-XI-6	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-XI-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-XI-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-XII-1	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-XII-2	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-XII-3	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-XII-4	17357	2296	7.6	18816	1148	16.4	14739	2296	6.4	6.42
(A4001-4027)(6+7)-XII-5	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-XII-6	17357	2295	7.6	18816	1148	16.4	14739	2295	6.4	6.42
(A4001-4027)(6+7)-XII-7	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4001-4027)(6+7)-XII-8	17357	2295	7.6	18816	1147	16.4	14739	2295	6.4	6.42
(A4008-4014)1	17357	1201	14.5	18816	601	31.3	14739	1201	12.3	12.3
(A4008-4014)2	17357	1311	13.2	18816	655	28.7	14739	1311	11.2	11.2
(A4008-4014)3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-I-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-I-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-I-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-I-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-I-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-I-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-I-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-I-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-II-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-II-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-II-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-II-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-II-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-II-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-II-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-II-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-III-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-III-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-III-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-III-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-III-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-III-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-III-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-III-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IV-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IV-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IV-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IV-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IV-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IV-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IV-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IV-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-V-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-V-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-V-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-V-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-V-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-V-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-V-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-V-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VI-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VI-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VI-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VI-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VI-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VI-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VI-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VI-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VII-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VII-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VII-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VII-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VII-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VII-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VII-	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A4008-4014)(4+5)-VII-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VIII-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VIII-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VIII-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VIII-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VIII-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VIII-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VIII-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VIII-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IX-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IX-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IX-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IX-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IX-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IX-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IX-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IX-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-X-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-X-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-X-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-X-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-X-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-X-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-X-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-X-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XI-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XI-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XI-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XI-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XI-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XI-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XI-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XI-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XII-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XII-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XII-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XII-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XII-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XII-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XII-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XII-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-I-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-I-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-I-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-I-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-I-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-I-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-I-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4008-4014)(6+7)-I-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-II-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-II-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-II-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-II-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-II-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-II-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-II-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-II-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-III-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-III-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-III-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-III-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-III-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-III-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-III-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-III-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IV-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IV-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IV-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IV-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IV-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IV-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IV-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IV-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-V-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-V-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-V-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-V-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-V-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-V-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-V-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-V-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VI-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VI-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VI-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VI-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VI-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VI-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VI-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VI-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VII-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VII-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VII-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VII-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VII-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VII-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VII-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VII-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VIII-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VIII-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VIII-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VIII-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VIII	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-5										
(A4008-4014)(6+7)-VIII-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VIII-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VIII-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IX-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IX-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IX-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IX-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IX-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IX-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IX-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IX-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-X-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-X-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-X-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-X-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-X-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-X-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-X-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-X-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XI-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XI-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XI-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XI-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XI-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XI-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XI-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XI-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XII-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XII-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XII-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XII-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XII-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XII-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XII-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XII-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)1	17357	1201	14.5	18816	601	31.3	14739	1201	12.3	12.3
(A4008-4014)2	17357	1311	13.2	18816	655	28.7	14739	1311	11.2	11.2
(A4008-4014)3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-I-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-I-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-I-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-I-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-I-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-I-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-I-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-I-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-II-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-II-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-II-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-II-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-II-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-II-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-II-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-II-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4008-4014)(4+5)-III-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-III-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-III-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-III-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-III-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-III-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-III-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-III-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IV-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IV-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IV-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IV-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IV-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IV-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IV-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IV-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-V-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-V-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-V-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-V-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-V-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-V-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-V-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-V-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VI-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VI-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VI-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VI-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VI-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VI-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VI-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VI-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VII-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VII-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VII-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VII-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VII-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VII-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VII-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VII-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VIII-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VIII-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VIII-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VIII-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VIII-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VIII-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VIII-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-VIII-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IX-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IX-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4008-4014)(4+5)-IX-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IX-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IX-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IX-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IX-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-IX-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-X-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-X-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-X-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-X-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-X-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-X-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-X-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-X-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XI-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XI-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XI-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XI-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XI-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XI-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XI-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XI-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XII-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XII-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XII-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XII-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XII-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XII-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XII-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(4+5)-XII-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-I-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-I-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-I-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-I-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-I-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-I-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-I-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-I-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-II-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-II-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-II-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-II-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-II-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-II-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-II-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-II-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-III-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-III-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-III-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-III-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-III-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-III-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-III-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-III-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IV-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IV-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IV-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IV-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4008-4014)(6+7)-IV-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IV-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IV-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IV-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-V-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-V-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-V-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-V-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-V-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-V-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-V-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-V-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VI-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VI-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VI-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VI-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VI-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VI-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VI-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VI-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VII-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VII-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VII-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VII-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VII-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VII-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VII-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VII-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VIII-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VIII-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VIII-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VIII-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VIII-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VIII-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VIII-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-VIII-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IX-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IX-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IX-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IX-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IX-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IX-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IX-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-IX-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-X-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-X-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-X-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-X-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-X-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-X-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4008-4014)(6+7)-X-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-X-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XI-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XI-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XI-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XI-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XI-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XI-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XI-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XI-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XII-1	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XII-2	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XII-3	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XII-4	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XII-5	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XII-6	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XII-7	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4008-4014)(6+7)-XII-8	17357	870	20.0	18816	435	43.3	14739	870	16.9	16.9
(A4024-4128)1	17357	3162	5.5	18816	1581	11.9	14739	3162	4.7	4.66
(A4024-4128)2	17357	3453	5.0	18816	1727	10.9	14739	3453	4.3	4.27
(A4024-4128)3	17357	2289	7.6	18816	1145	16.4	14739	2289	6.4	6.44
(A4024-4128)(4+5)-I-1	17357	2234	7.8	18816	1117	16.8	14739	2234	6.6	6.60
(A4024-4128)(4+5)-I-2	17357	2230	7.8	18816	1115	16.9	14739	2230	6.6	6.61
(A4024-4128)(4+5)-I-3	17357	2253	7.7	18816	1127	16.7	14739	2253	6.5	6.54
(A4024-4128)(4+5)-I-4	17357	2249	7.7	18816	1125	16.7	14739	2249	6.6	6.55
(A4024-4128)(4+5)-I-5	17357	2329	7.5	18816	1164	16.2	14739	2329	6.3	6.33
(A4024-4128)(4+5)-I-6	17357	2325	7.5	18816	1163	16.2	14739	2325	6.3	6.34
(A4024-4128)(4+5)-I-7	17357	2349	7.4	18816	1174	16.0	14739	2349	6.3	6.28
(A4024-4128)(4+5)-I-8	17357	2345	7.4	18816	1172	16.0	14739	2345	6.3	6.29
(A4024-4128)(4+5)-II-1	17357	2245	7.7	18816	1122	16.8	14739	2245	6.6	6.57
(A4024-4128)(4+5)-II-2	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4024-4128)(4+5)-II-3	17357	2251	7.7	18816	1125	16.7	14739	2251	6.5	6.55
(A4024-4128)(4+5)-II-4	17357	2238	7.8	18816	1119	16.8	14739	2238	6.6	6.59
(A4024-4128)(4+5)-II-5	17357	2340	7.4	18816	1170	16.1	14739	2340	6.3	6.30
(A4024-4128)(4+5)-II-6	17357	2328	7.5	18816	1164	16.2	14739	2328	6.3	6.33
(A4024-4128)(4+5)-II-7	17357	2346	7.4	18816	1173	16.0	14739	2346	6.3	6.28
(A4024-4128)(4+5)-II-8	17357	2333	7.4	18816	1167	16.1	14739	2333	6.3	6.32
(A4024-4128)(4+5)-III-1	17357	2229	7.8	18816	1115	16.9	14739	2229	6.6	6.61
(A4024-4128)(4+5)-III-2	17357	2234	7.8	18816	1117	16.8	14739	2234	6.6	6.60
(A4024-4128)(4+5)-III-3	17357	2249	7.7	18816	1124	16.7	14739	2249	6.6	6.55
(A4024-4128)(4+5)-III-4	17357	2254	7.7	18816	1127	16.7	14739	2254	6.5	6.54
(A4024-4128)(4+5)-III-5	17357	2325	7.5	18816	1162	16.2	14739	2325	6.3	6.34
(A4024-4128)(4+5)-III-6	17357	2330	7.5	18816	1165	16.2	14739	2330	6.3	6.33
(A4024-4128)(4+5)-III-7	17357	2344	7.4	18816	1172	16.1	14739	2344	6.3	6.29
(A4024-4128)(4+5)-III-8	17357	2349	7.4	18816	1175	16.0	14739	2349	6.3	6.27
(A4024-4128)(4+5)-IV-1	17357	2230	7.8	18816	1115	16.9	14739	2230	6.6	6.61
(A4024-4128)(4+5)-IV-2	17357	2247	7.7	18816	1123	16.7	14739	2247	6.6	6.56
(A4024-4128)(4+5)-IV-3	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A4024-4128)(4+5)-IV-4	17357	2253	7.7	18816	1126	16.7	14739	2253	6.5	6.54
(A4024-4128)(4+5)-IV-5	17357	2326	7.5	18816	1163	16.2	14739	2326	6.3	6.34
(A4024-4128)(4+5)-IV-6	17357	2342	7.4	18816	1171	16.1	14739	2342	6.3	6.29
(A4024-4128)(4+5)-IV-7	17357	2332	7.4	18816	1166	16.1	14739	2332	6.3	6.32
(A4024-4128)(4+5)-IV-8	17357	2348	7.4	18816	1174	16.0	14739	2348	6.3	6.28
(A4024-4128)(4+5)-V-1	17357	2220	7.8	18816	1110	17.0	14739	2220	6.6	6.64
(A4024-4128)(4+5)-V-2	17357	2216	7.8	18816	1108	17.0	14739	2216	6.7	6.65
(A4024-4128)(4+5)-V-3	17357	2267	7.7	18816	1134	16.6	14739	2267	6.5	6.50
(A4024-4128)(4+5)-V-4	17357	2263	7.7	18816	1132	16.6	14739	2263	6.5	6.51
(A4024-4128)(4+5)-V-5	17357	2315	7.5	18816	1158	16.3	14739	2315	6.4	6.37

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4024-4128)(4+5)-V-6	17357	2311	7.5	18816	1156	16.3	14739	2311	6.4	6.38
(A4024-4128)(4+5)-V-7	17357	2362	7.3	18816	1181	15.9	14739	2362	6.2	6.24
(A4024-4128)(4+5)-V-8	17357	2359	7.4	18816	1179	16.0	14739	2359	6.2	6.25
(A4024-4128)(4+5)-VI-1	17357	2241	7.7	18816	1120	16.8	14739	2241	6.6	6.58
(A4024-4128)(4+5)-VI-2	17357	2228	7.8	18816	1114	16.9	14739	2228	6.6	6.62
(A4024-4128)(4+5)-VI-3	17357	2255	7.7	18816	1127	16.7	14739	2255	6.5	6.54
(A4024-4128)(4+5)-VI-4	17357	2242	7.7	18816	1121	16.8	14739	2242	6.6	6.57
(A4024-4128)(4+5)-VI-5	17357	2336	7.4	18816	1168	16.1	14739	2336	6.3	6.31
(A4024-4128)(4+5)-VI-6	17357	2323	7.5	18816	1162	16.2	14739	2323	6.3	6.34
(A4024-4128)(4+5)-VI-7	17357	2350	7.4	18816	1175	16.0	14739	2350	6.3	6.27
(A4024-4128)(4+5)-VI-8	17357	2338	7.4	18816	1169	16.1	14739	2338	6.3	6.31
(A4024-4128)(4+5)-VII-1	17357	2216	7.8	18816	1108	17.0	14739	2216	6.7	6.65
(A4024-4128)(4+5)-VII-2	17357	2220	7.8	18816	1110	16.9	14739	2220	6.6	6.64
(A4024-4128)(4+5)-VII-3	17357	2263	7.7	18816	1131	16.6	14739	2263	6.5	6.51
(A4024-4128)(4+5)-VII-4	17357	2268	7.7	18816	1134	16.6	14739	2268	6.5	6.50
(A4024-4128)(4+5)-VII-5	17357	2311	7.5	18816	1155	16.3	14739	2311	6.4	6.38
(A4024-4128)(4+5)-VII-6	17357	2316	7.5	18816	1158	16.3	14739	2316	6.4	6.36
(A4024-4128)(4+5)-VII-7	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4024-4128)(4+5)-VII-8	17357	2363	7.3	18816	1181	15.9	14739	2363	6.2	6.24
(A4024-4128)(4+5)-VIII-1	17357	2226	7.8	18816	1113	16.9	14739	2226	6.6	6.62
(A4024-4128)(4+5)-VIII-2	17357	2243	7.7	18816	1121	16.8	14739	2243	6.6	6.57
(A4024-4128)(4+5)-VIII-3	17357	2240	7.7	18816	1120	16.8	14739	2240	6.6	6.58
(A4024-4128)(4+5)-VIII-4	17357	2257	7.7	18816	1128	16.7	14739	2257	6.5	6.53
(A4024-4128)(4+5)-VIII-5	17357	2321	7.5	18816	1161	16.2	14739	2321	6.3	6.35
(A4024-4128)(4+5)-VIII-6	17357	2338	7.4	18816	1169	16.1	14739	2338	6.3	6.30
(A4024-4128)(4+5)-VIII-7	17357	2336	7.4	18816	1168	16.1	14739	2336	6.3	6.31
(A4024-4128)(4+5)-VIII-8	17357	2352	7.4	18816	1176	16.0	14739	2352	6.3	6.27
(A4024-4128)(4+5)-IX-1	17357	2129	8.2	18816	1065	17.7	14739	2129	6.9	6.92
(A4024-4128)(4+5)-IX-2	17357	2126	8.2	18816	1063	17.7	14739	2126	6.9	6.93
(A4024-4128)(4+5)-IX-3	17357	2135	8.1	18816	1068	17.6	14739	2135	6.9	6.90
(A4024-4128)(4+5)-IX-4	17357	2131	8.1	18816	1066	17.7	14739	2131	6.9	6.92
(A4024-4128)(4+5)-IX-5	17357	2447	7.1	18816	1223	15.4	14739	2447	6.0	6.02
(A4024-4128)(4+5)-IX-6	17357	2443	7.1	18816	1222	15.4	14739	2443	6.0	6.03
(A4024-4128)(4+5)-IX-7	17357	2453	7.1	18816	1226	15.3	14739	2453	6.0	6.01
(A4024-4128)(4+5)-IX-8	17357	2449	7.1	18816	1225	15.4	14739	2449	6.0	6.02
(A4024-4128)(4+5)-X-1	17357	2125	8.2	18816	1062	17.7	14739	2125	6.9	6.94
(A4024-4128)(4+5)-X-2	17357	2130	8.1	18816	1065	17.7	14739	2130	6.9	6.92
(A4024-4128)(4+5)-X-3	17357	2131	8.1	18816	1065	17.7	14739	2131	6.9	6.92
(A4024-4128)(4+5)-X-4	17357	2136	8.1	18816	1068	17.6	14739	2136	6.9	6.90
(A4024-4128)(4+5)-X-5	17357	2443	7.1	18816	1221	15.4	14739	2443	6.0	6.03
(A4024-4128)(4+5)-X-6	17357	2448	7.1	18816	1224	15.4	14739	2448	6.0	6.02
(A4024-4128)(4+5)-X-7	17357	2448	7.1	18816	1224	15.4	14739	2448	6.0	6.02
(A4024-4128)(4+5)-X-8	17357	2453	7.1	18816	1227	15.3	14739	2453	6.0	6.01
(A4024-4128)(4+5)-XI-1	17357	2125	8.2	18816	1063	17.7	14739	2125	6.9	6.94
(A4024-4128)(4+5)-XI-2	17357	2121	8.2	18816	1061	17.7	14739	2121	6.9	6.95
(A4024-4128)(4+5)-XI-3	17357	2139	8.1	18816	1070	17.6	14739	2139	6.9	6.89
(A4024-4128)(4+5)-XI-4	17357	2136	8.1	18816	1068	17.6	14739	2136	6.9	6.90
(A4024-4128)(4+5)-XI-5	17357	2443	7.1	18816	1221	15.4	14739	2443	6.0	6.03
(A4024-4128)(4+5)-XI-6	17357	2439	7.1	18816	1220	15.4	14739	2439	6.0	6.04
(A4024-4128)(4+5)-XI-7	17357	2457	7.1	18816	1229	15.3	14739	2457	6.0	6.00

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4024-4128)(4+5)-XI-8	17357	2453	7.1	18816	1227	15.3	14739	2453	6.0	6.01
(A4024-4128)(4+5)-XII-1	17357	2121	8.2	18816	1060	17.7	14739	2121	6.9	6.95
(A4024-4128)(4+5)-XII-2	17357	2126	8.2	18816	1063	17.7	14739	2126	6.9	6.93
(A4024-4128)(4+5)-XII-3	17357	2135	8.1	18816	1067	17.6	14739	2135	6.9	6.90
(A4024-4128)(4+5)-XII-4	17357	2140	8.1	18816	1070	17.6	14739	2140	6.9	6.89
(A4024-4128)(4+5)-XII-5	17357	2438	7.1	18816	1219	15.4	14739	2438	6.0	6.04
(A4024-4128)(4+5)-XII-6	17357	2443	7.1	18816	1222	15.4	14739	2443	6.0	6.03
(A4024-4128)(4+5)-XII-7	17357	2453	7.1	18816	1226	15.3	14739	2453	6.0	6.01
(A4024-4128)(4+5)-XII-8	17357	2458	7.1	18816	1229	15.3	14739	2458	6.0	6.00
(A4024-4128)(6+7)-I-1	17357	2234	7.8	18816	1117	16.8	14739	2234	6.6	6.60
(A4024-4128)(6+7)-I-2	17357	2230	7.8	18816	1115	16.9	14739	2230	6.6	6.61
(A4024-4128)(6+7)-I-3	17357	2253	7.7	18816	1127	16.7	14739	2253	6.5	6.54
(A4024-4128)(6+7)-I-4	17357	2249	7.7	18816	1125	16.7	14739	2249	6.6	6.55
(A4024-4128)(6+7)-I-5	17357	2329	7.5	18816	1164	16.2	14739	2329	6.3	6.33
(A4024-4128)(6+7)-I-6	17357	2325	7.5	18816	1163	16.2	14739	2325	6.3	6.34
(A4024-4128)(6+7)-I-7	17357	2349	7.4	18816	1174	16.0	14739	2349	6.3	6.28
(A4024-4128)(6+7)-I-8	17357	2345	7.4	18816	1172	16.0	14739	2345	6.3	6.29
(A4024-4128)(6+7)-II-1	17357	2245	7.7	18816	1122	16.8	14739	2245	6.6	6.57
(A4024-4128)(6+7)-II-2	17357	2232	7.8	18816	1116	16.9	14739	2232	6.6	6.60
(A4024-4128)(6+7)-II-3	17357	2251	7.7	18816	1125	16.7	14739	2251	6.5	6.55
(A4024-4128)(6+7)-II-4	17357	2238	7.8	18816	1119	16.8	14739	2238	6.6	6.59
(A4024-4128)(6+7)-II-5	17357	2340	7.4	18816	1170	16.1	14739	2340	6.3	6.30
(A4024-4128)(6+7)-II-6	17357	2328	7.5	18816	1164	16.2	14739	2328	6.3	6.33
(A4024-4128)(6+7)-II-7	17357	2346	7.4	18816	1173	16.0	14739	2346	6.3	6.28
(A4024-4128)(6+7)-II-8	17357	2333	7.4	18816	1167	16.1	14739	2333	6.3	6.32
(A4024-4128)(6+7)-III-1	17357	2229	7.8	18816	1115	16.9	14739	2229	6.6	6.61
(A4024-4128)(6+7)-III-2	17357	2234	7.8	18816	1117	16.8	14739	2234	6.6	6.60
(A4024-4128)(6+7)-III-3	17357	2249	7.7	18816	1124	16.7	14739	2249	6.6	6.55
(A4024-4128)(6+7)-III-4	17357	2254	7.7	18816	1127	16.7	14739	2254	6.5	6.54
(A4024-4128)(6+7)-III-5	17357	2325	7.5	18816	1162	16.2	14739	2325	6.3	6.34
(A4024-4128)(6+7)-III-6	17357	2330	7.5	18816	1165	16.2	14739	2330	6.3	6.33
(A4024-4128)(6+7)-III-7	17357	2344	7.4	18816	1172	16.1	14739	2344	6.3	6.29
(A4024-4128)(6+7)-III-8	17357	2349	7.4	18816	1175	16.0	14739	2349	6.3	6.27
(A4024-4128)(6+7)-IV-1	17357	2230	7.8	18816	1115	16.9	14739	2230	6.6	6.61
(A4024-4128)(6+7)-IV-2	17357	2247	7.7	18816	1123	16.7	14739	2247	6.6	6.56
(A4024-4128)(6+7)-IV-3	17357	2236	7.8	18816	1118	16.8	14739	2236	6.6	6.59
(A4024-4128)(6+7)-IV-4	17357	2253	7.7	18816	1126	16.7	14739	2253	6.5	6.54
(A4024-4128)(6+7)-IV-5	17357	2326	7.5	18816	1163	16.2	14739	2326	6.3	6.34
(A4024-4128)(6+7)-IV-6	17357	2342	7.4	18816	1171	16.1	14739	2342	6.3	6.29
(A4024-4128)(6+7)-IV-7	17357	2332	7.4	18816	1166	16.1	14739	2332	6.3	6.32
(A4024-4128)(6+7)-IV-8	17357	2348	7.4	18816	1174	16.0	14739	2348	6.3	6.28
(A4024-4128)(6+7)-V-1	17357	2220	7.8	18816	1110	17.0	14739	2220	6.6	6.64
(A4024-4128)(6+7)-V-2	17357	2216	7.8	18816	1108	17.0	14739	2216	6.7	6.65
(A4024-4128)(6+7)-V-3	17357	2267	7.7	18816	1134	16.6	14739	2267	6.5	6.50
(A4024-4128)(6+7)-V-4	17357	2263	7.7	18816	1132	16.6	14739	2263	6.5	6.51
(A4024-4128)(6+7)-V-5	17357	2315	7.5	18816	1158	16.3	14739	2315	6.4	6.37
(A4024-4128)(6+7)-V-6	17357	2311	7.5	18816	1156	16.3	14739	2311	6.4	6.38
(A4024-4128)(6+7)-V-7	17357	2362	7.3	18816	1181	15.9	14739	2362	6.2	6.24
(A4024-4128)(6+7)-V-8	17357	2359	7.4	18816	1179	16.0	14739	2359	6.2	6.25
(A4024-4128)(6+7)-VI-1	17357	2241	7.7	18816	1120	16.8	14739	2241	6.6	6.58
(A4024-4128)(6+7)-VI-2	17357	2228	7.8	18816	1114	16.9	14739	2228	6.6	6.62
(A4024-4128)(6+7)-VI-3	17357	2255	7.7	18816	1127	16.7	14739	2255	6.5	6.54
(A4024-4128)(6+7)-VI-4	17357	2242	7.7	18816	1121	16.8	14739	2242	6.6	6.57
(A4024-4128)(6+7)-VI-5	17357	2336	7.4	18816	1168	16.1	14739	2336	6.3	6.31
(A4024-4128)(6+7)-VI-6	17357	2323	7.5	18816	1162	16.2	14739	2323	6.3	6.34
(A4024-4128)(6+7)-VI-7	17357	2350	7.4	18816	1175	16.0	14739	2350	6.3	6.27
(A4024-4128)(6+7)-VI-8	17357	2338	7.4	18816	1169	16.1	14739	2338	6.3	6.31
(A4024-4128)(6+7)-VII-	17357	2216	7.8	18816	1108	17.0	14739	2216	6.7	6.65

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A4024-4128)(6+7)-VII-2	17357	2220	7.8	18816	1110	16.9	14739	2220	6.6	6.64
(A4024-4128)(6+7)-VII-3	17357	2263	7.7	18816	1131	16.6	14739	2263	6.5	6.51
(A4024-4128)(6+7)-VII-4	17357	2268	7.7	18816	1134	16.6	14739	2268	6.5	6.50
(A4024-4128)(6+7)-VII-5	17357	2311	7.5	18816	1155	16.3	14739	2311	6.4	6.38
(A4024-4128)(6+7)-VII-6	17357	2316	7.5	18816	1158	16.3	14739	2316	6.4	6.36
(A4024-4128)(6+7)-VII-7	17357	2358	7.4	18816	1179	16.0	14739	2358	6.3	6.25
(A4024-4128)(6+7)-VII-8	17357	2363	7.3	18816	1181	15.9	14739	2363	6.2	6.24
(A4024-4128)(6+7)-VIII-1	17357	2226	7.8	18816	1113	16.9	14739	2226	6.6	6.62
(A4024-4128)(6+7)-VIII-2	17357	2243	7.7	18816	1121	16.8	14739	2243	6.6	6.57
(A4024-4128)(6+7)-VIII-3	17357	2240	7.7	18816	1120	16.8	14739	2240	6.6	6.58
(A4024-4128)(6+7)-VIII-4	17357	2257	7.7	18816	1128	16.7	14739	2257	6.5	6.53
(A4024-4128)(6+7)-VIII-5	17357	2321	7.5	18816	1161	16.2	14739	2321	6.3	6.35
(A4024-4128)(6+7)-VIII-6	17357	2338	7.4	18816	1169	16.1	14739	2338	6.3	6.30
(A4024-4128)(6+7)-VIII-7	17357	2336	7.4	18816	1168	16.1	14739	2336	6.3	6.31
(A4024-4128)(6+7)-VIII-8	17357	2352	7.4	18816	1176	16.0	14739	2352	6.3	6.27
(A4024-4128)(6+7)-IX-1	17357	2129	8.2	18816	1065	17.7	14739	2129	6.9	6.92
(A4024-4128)(6+7)-IX-2	17357	2126	8.2	18816	1063	17.7	14739	2126	6.9	6.93
(A4024-4128)(6+7)-IX-3	17357	2135	8.1	18816	1068	17.6	14739	2135	6.9	6.90
(A4024-4128)(6+7)-IX-4	17357	2131	8.1	18816	1066	17.7	14739	2131	6.9	6.92
(A4024-4128)(6+7)-IX-5	17357	2447	7.1	18816	1223	15.4	14739	2447	6.0	6.02
(A4024-4128)(6+7)-IX-6	17357	2443	7.1	18816	1222	15.4	14739	2443	6.0	6.03
(A4024-4128)(6+7)-IX-7	17357	2453	7.1	18816	1226	15.3	14739	2453	6.0	6.01
(A4024-4128)(6+7)-IX-8	17357	2449	7.1	18816	1225	15.4	14739	2449	6.0	6.02
(A4024-4128)(6+7)-X-1	17357	2125	8.2	18816	1062	17.7	14739	2125	6.9	6.94
(A4024-4128)(6+7)-X-2	17357	2130	8.1	18816	1065	17.7	14739	2130	6.9	6.92
(A4024-4128)(6+7)-X-3	17357	2131	8.1	18816	1065	17.7	14739	2131	6.9	6.92
(A4024-4128)(6+7)-X-4	17357	2136	8.1	18816	1068	17.6	14739	2136	6.9	6.90
(A4024-4128)(6+7)-X-5	17357	2443	7.1	18816	1221	15.4	14739	2443	6.0	6.03
(A4024-4128)(6+7)-X-6	17357	2448	7.1	18816	1224	15.4	14739	2448	6.0	6.02
(A4024-4128)(6+7)-X-7	17357	2448	7.1	18816	1224	15.4	14739	2448	6.0	6.02
(A4024-4128)(6+7)-X-8	17357	2453	7.1	18816	1227	15.3	14739	2453	6.0	6.01
(A4024-4128)(6+7)-XI-1	17357	2125	8.2	18816	1063	17.7	14739	2125	6.9	6.94
(A4024-4128)(6+7)-XI-2	17357	2121	8.2	18816	1061	17.7	14739	2121	6.9	6.95
(A4024-4128)(6+7)-XI-3	17357	2139	8.1	18816	1070	17.6	14739	2139	6.9	6.89
(A4024-4128)(6+7)-XI-4	17357	2136	8.1	18816	1068	17.6	14739	2136	6.9	6.90
(A4024-4128)(6+7)-XI-5	17357	2443	7.1	18816	1221	15.4	14739	2443	6.0	6.03
(A4024-4128)(6+7)-XI-6	17357	2439	7.1	18816	1220	15.4	14739	2439	6.0	6.04
(A4024-4128)(6+7)-XI-7	17357	2457	7.1	18816	1229	15.3	14739	2457	6.0	6.00
(A4024-4128)(6+7)-XI-8	17357	2453	7.1	18816	1227	15.3	14739	2453	6.0	6.01
(A4024-4128)(6+7)-XII-1	17357	2121	8.2	18816	1060	17.7	14739	2121	6.9	6.95
(A4024-4128)(6+7)-XII-2	17357	2126	8.2	18816	1063	17.7	14739	2126	6.9	6.93
(A4024-4128)(6+7)-XII-3	17357	2135	8.1	18816	1067	17.6	14739	2135	6.9	6.90
(A4024-4128)(6+7)-XII-4	17357	2140	8.1	18816	1070	17.6	14739	2140	6.9	6.89
(A4024-4128)(6+7)-XII-5	17357	2438	7.1	18816	1219	15.4	14739	2438	6.0	6.04
(A4024-4128)(6+7)-XII-	17357	2443	7.1	18816	1222	15.4	14739	2443	6.0	6.03

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
6										
(A4024-4128)(6+7)-XII-7	17357	2453	7.1	18816	1226	15.3	14739	2453	6.0	6.01
(A4024-4128)(6+7)-XII-8	17357	2458	7.1	18816	1229	15.3	14739	2458	6.0	6.00
(A4032-4002)1	17357	3034	5.7	18816	1517	12.4	14739	3034	4.9	4.86
(A4032-4002)2	17357	3312	5.2	18816	1656	11.4	14739	3312	4.5	4.45
(A4032-4002)3	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-I-1	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-I-2	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-I-3	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-I-4	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-I-5	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-I-6	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-I-7	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-I-8	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-II-1	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-II-2	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-II-3	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-II-4	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-II-5	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-II-6	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-II-7	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-II-8	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-III-1	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-III-2	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-III-3	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-III-4	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-III-5	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-III-6	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-III-7	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-III-8	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-IV-1	17357	2198	7.9	18816	1099	17.1	14739	2198	6.7	6.71
(A4032-4002)(4+5)-IV-2	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-IV-3	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-IV-4	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-IV-5	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-IV-6	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-IV-7	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-IV-8	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-V-1	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-V-2	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-V-3	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-V-4	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-V-5	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-V-6	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-V-7	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-V-8	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-VI-1	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-VI-2	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-VI-3	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-VI-4	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-VI-5	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-VI-6	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-VI-7	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-VI-8	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-VII-1	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-VII-2	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-VII-3	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-VII-4	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-VII-5	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4032-4002)(4+5)-VII-6	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-VII-7	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-VII-8	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-VIII-1	17357	2198	7.9	18816	1099	17.1	14739	2198	6.7	6.71
(A4032-4002)(4+5)-VIII-2	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-VIII-3	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-VIII-4	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-VIII-5	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-VIII-6	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-VIII-7	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-VIII-8	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-IX-1	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-IX-2	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-IX-3	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-IX-4	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-IX-5	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-IX-6	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-IX-7	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-IX-8	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-X-1	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-X-2	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-X-3	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-X-4	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-X-5	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-X-6	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-X-7	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-X-8	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-XI-1	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-XI-2	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-XI-3	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-XI-4	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-XI-5	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-XI-6	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-XI-7	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-XI-8	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-XII-1	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-XII-2	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-XII-3	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-XII-4	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-XII-5	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(4+5)-XII-6	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-XII-7	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(4+5)-XII-8	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-I-1	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-I-2	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-I-3	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-I-4	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4032-4002)(6+7)-I-5	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-I-6	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-I-7	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-I-8	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-II-1	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-II-2	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-II-3	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-II-4	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-II-5	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-II-6	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-II-7	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-II-8	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-III-1	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-III-2	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-III-3	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-III-4	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-III-5	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-III-6	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-III-7	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-III-8	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-IV-1	17357	2198	7.9	18816	1099	17.1	14739	2198	6.7	6.71
(A4032-4002)(6+7)-IV-2	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-IV-3	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-IV-4	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-IV-5	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-IV-6	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-IV-7	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-IV-8	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-V-1	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-V-2	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-V-3	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-V-4	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-V-5	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-V-6	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-V-7	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-V-8	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-VI-1	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-VI-2	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-VI-3	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-VI-4	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-VI-5	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-VI-6	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-VI-7	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-VI-8	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-VII-1	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-VII-2	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-VII-3	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-VII-4	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-VII-5	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-VII-6	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-VII-7	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-VII-8	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-VIII-1	17357	2198	7.9	18816	1099	17.1	14739	2198	6.7	6.71
(A4032-4002)(6+7)-VIII-2	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-VIII-3	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4032-4002)(6+7)-VIII-4	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-VIII-5	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-VIII-6	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-VIII-7	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-VIII-8	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-IX-1	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-IX-2	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-IX-3	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-IX-4	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-IX-5	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-IX-6	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-IX-7	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-IX-8	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-X-1	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-X-2	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-X-3	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-X-4	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-X-5	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-X-6	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-X-7	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-X-8	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-XI-1	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-XI-2	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-XI-3	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-XI-4	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-XI-5	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-XI-6	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-XI-7	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-XI-8	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-XII-1	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-XII-2	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-XII-3	17357	2197	7.9	18816	1099	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-XII-4	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-XII-5	17357	2197	7.9	18816	1098	17.1	14739	2197	6.7	6.71
(A4032-4002)(6+7)-XII-6	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-XII-7	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71
(A4032-4002)(6+7)-XII-8	17357	2196	7.9	18816	1098	17.1	14739	2196	6.7	6.71

Tensioni sezione ridotta trave

Cond	σ	τ	σid	SF
	DaN/cmq	DaN/cmq	DaN/cmq	
(A4019-4015)1	7	231	400	8.45
(A4019-4015)2	8	252	437	7.73
(A4019-4015)3	5	167	289	11.7
(A4019-4015)(4+5)-I-1	5	167	289	11.7
(A4019-4015)(4+5)-I-2	5	167	289	11.7
(A4019-4015)(4+5)-I-3	5	167	289	11.7
(A4019-4015)(4+5)-I-4	5	167	289	11.7
(A4019-4015)(4+5)-I-5	5	167	289	11.7
(A4019-4015)(4+5)-I-6	5	167	289	11.7
(A4019-4015)(4+5)-I-7	5	167	289	11.7

Cond	σ	τ	σid	SF
(A4019-4015)(4+5)-I-8	5	167	289	11.7
(A4019-4015)(4+5)-II-1	5	167	289	11.7
(A4019-4015)(4+5)-II-2	5	167	289	11.7
(A4019-4015)(4+5)-II-3	5	167	289	11.7
(A4019-4015)(4+5)-II-4	5	167	289	11.7
(A4019-4015)(4+5)-II-5	5	167	289	11.7
(A4019-4015)(4+5)-II-6	5	167	289	11.7
(A4019-4015)(4+5)-II-7	5	167	289	11.7
(A4019-4015)(4+5)-II-8	5	167	289	11.7
(A4019-4015)(4+5)-III-1	5	167	289	11.7
(A4019-4015)(4+5)-III-2	5	167	289	11.7
(A4019-4015)(4+5)-III-3	5	167	289	11.7
(A4019-4015)(4+5)-III-4	5	167	289	11.7
(A4019-4015)(4+5)-III-5	5	167	289	11.7
(A4019-4015)(4+5)-III-6	5	167	289	11.7
(A4019-4015)(4+5)-III-7	5	167	289	11.7
(A4019-4015)(4+5)-III-8	5	167	289	11.7
(A4019-4015)(4+5)-IV-1	5	167	289	11.7
(A4019-4015)(4+5)-IV-2	5	167	289	11.7
(A4019-4015)(4+5)-IV-3	5	167	289	11.7
(A4019-4015)(4+5)-IV-4	5	167	289	11.7
(A4019-4015)(4+5)-IV-5	5	167	289	11.7
(A4019-4015)(4+5)-IV-6	5	167	289	11.7
(A4019-4015)(4+5)-IV-7	5	167	289	11.7
(A4019-4015)(4+5)-IV-8	5	167	289	11.7
(A4019-4015)(4+5)-V-1	5	167	289	11.7
(A4019-4015)(4+5)-V-2	5	167	289	11.7
(A4019-4015)(4+5)-V-3	5	167	289	11.7
(A4019-4015)(4+5)-V-4	5	167	289	11.7
(A4019-4015)(4+5)-V-5	5	167	289	11.7
(A4019-4015)(4+5)-V-6	5	167	289	11.7
(A4019-4015)(4+5)-V-7	5	167	289	11.7
(A4019-4015)(4+5)-V-8	5	167	289	11.7
(A4019-4015)(4+5)-VI-1	5	167	289	11.7
(A4019-4015)(4+5)-VI-2	5	167	289	11.7
(A4019-4015)(4+5)-VI-3	5	167	289	11.7
(A4019-4015)(4+5)-VI-4	5	167	289	11.7
(A4019-4015)(4+5)-VI-5	5	167	289	11.7
(A4019-4015)(4+5)-VI-6	5	167	289	11.7
(A4019-4015)(4+5)-VI-7	5	167	289	11.7
(A4019-4015)(4+5)-VI-8	5	167	289	11.7
(A4019-4015)(4+5)-VII-1	5	167	289	11.7
(A4019-4015)(4+5)-VII-2	5	167	289	11.7
(A4019-4015)(4+5)-VII-3	5	167	289	11.7
(A4019-4015)(4+5)-VII-4	5	167	289	11.7
(A4019-4015)(4+5)-VII-5	5	167	289	11.7
(A4019-4015)(4+5)-VII-6	5	167	289	11.7
(A4019-4015)(4+5)-VII-7	5	167	289	11.7
(A4019-4015)(4+5)-VII-8	5	167	289	11.7
(A4019-4015)(4+5)-VIII-1	5	167	289	11.7
(A4019-4015)(4+5)-VIII-2	5	167	289	11.7
(A4019-4015)(4+5)-VIII-3	5	167	289	11.7
(A4019-4015)(4+5)-VIII-4	5	167	289	11.7
(A4019-4015)(4+5)-VIII-5	5	167	289	11.7
(A4019-4015)(4+5)-VIII-6	5	167	289	11.7
(A4019-4015)(4+5)-VIII-7	5	167	289	11.7
(A4019-4015)(4+5)-VIII-8	5	167	289	11.7
(A4019-4015)(4+5)-IX-1	5	167	289	11.7
(A4019-4015)(4+5)-IX-2	5	167	289	11.7
(A4019-4015)(4+5)-IX-3	5	167	289	11.7
(A4019-4015)(4+5)-IX-4	5	167	289	11.7
(A4019-4015)(4+5)-IX-5	5	167	289	11.7
(A4019-4015)(4+5)-IX-6	5	167	289	11.7
(A4019-4015)(4+5)-IX-7	5	167	289	11.7
(A4019-4015)(4+5)-IX-8	5	167	289	11.7

Cond	σ	τ	σid	SF
(A4019-4015)(4+5)-X-1	5	167	289	11.7
(A4019-4015)(4+5)-X-2	5	167	289	11.7
(A4019-4015)(4+5)-X-3	5	167	289	11.7
(A4019-4015)(4+5)-X-4	5	167	289	11.7
(A4019-4015)(4+5)-X-5	5	167	289	11.7
(A4019-4015)(4+5)-X-6	5	167	289	11.7
(A4019-4015)(4+5)-X-7	5	167	289	11.7
(A4019-4015)(4+5)-X-8	5	167	289	11.7
(A4019-4015)(4+5)-XI-1	5	167	289	11.7
(A4019-4015)(4+5)-XI-2	5	167	289	11.7
(A4019-4015)(4+5)-XI-3	5	167	289	11.7
(A4019-4015)(4+5)-XI-4	5	167	289	11.7
(A4019-4015)(4+5)-XI-5	5	167	289	11.7
(A4019-4015)(4+5)-XI-6	5	167	289	11.7
(A4019-4015)(4+5)-XI-7	5	167	289	11.7
(A4019-4015)(4+5)-XI-8	5	167	289	11.7
(A4019-4015)(4+5)-XII-1	5	167	289	11.7
(A4019-4015)(4+5)-XII-2	5	167	289	11.7
(A4019-4015)(4+5)-XII-3	5	167	289	11.7
(A4019-4015)(4+5)-XII-4	5	167	289	11.7
(A4019-4015)(4+5)-XII-5	5	167	289	11.7
(A4019-4015)(4+5)-XII-6	5	167	289	11.7
(A4019-4015)(4+5)-XII-7	5	167	289	11.7
(A4019-4015)(4+5)-XII-8	5	167	289	11.7
(A4019-4015)(6+7)-I-1	5	167	289	11.7
(A4019-4015)(6+7)-I-2	5	167	289	11.7
(A4019-4015)(6+7)-I-3	5	167	289	11.7
(A4019-4015)(6+7)-I-4	5	167	289	11.7
(A4019-4015)(6+7)-I-5	5	167	289	11.7
(A4019-4015)(6+7)-I-6	5	167	289	11.7
(A4019-4015)(6+7)-I-7	5	167	289	11.7
(A4019-4015)(6+7)-I-8	5	167	289	11.7
(A4019-4015)(6+7)-II-1	5	167	289	11.7
(A4019-4015)(6+7)-II-2	5	167	289	11.7
(A4019-4015)(6+7)-II-3	5	167	289	11.7
(A4019-4015)(6+7)-II-4	5	167	289	11.7
(A4019-4015)(6+7)-II-5	5	167	289	11.7
(A4019-4015)(6+7)-II-6	5	167	289	11.7
(A4019-4015)(6+7)-II-7	5	167	289	11.7
(A4019-4015)(6+7)-II-8	5	167	289	11.7
(A4019-4015)(6+7)-III-1	5	167	289	11.7
(A4019-4015)(6+7)-III-2	5	167	289	11.7
(A4019-4015)(6+7)-III-3	5	167	289	11.7
(A4019-4015)(6+7)-III-4	5	167	289	11.7
(A4019-4015)(6+7)-III-5	5	167	289	11.7
(A4019-4015)(6+7)-III-6	5	167	289	11.7
(A4019-4015)(6+7)-III-7	5	167	289	11.7
(A4019-4015)(6+7)-III-8	5	167	289	11.7
(A4019-4015)(6+7)-IV-1	5	167	289	11.7
(A4019-4015)(6+7)-IV-2	5	167	289	11.7
(A4019-4015)(6+7)-IV-3	5	167	289	11.7
(A4019-4015)(6+7)-IV-4	5	167	289	11.7
(A4019-4015)(6+7)-IV-5	5	167	289	11.7
(A4019-4015)(6+7)-IV-6	5	167	289	11.7
(A4019-4015)(6+7)-IV-7	5	167	289	11.7
(A4019-4015)(6+7)-IV-8	5	167	289	11.7
(A4019-4015)(6+7)-V-1	5	167	289	11.7
(A4019-4015)(6+7)-V-2	5	167	289	11.7
(A4019-4015)(6+7)-V-3	5	167	289	11.7
(A4019-4015)(6+7)-V-4	5	167	289	11.7
(A4019-4015)(6+7)-V-5	5	167	289	11.7
(A4019-4015)(6+7)-V-6	5	167	289	11.7
(A4019-4015)(6+7)-V-7	5	167	289	11.7
(A4019-4015)(6+7)-V-8	5	167	289	11.7
(A4019-4015)(6+7)-VI-1	5	167	289	11.7

Cond	σ	τ	σid	SF
(A4019-4015)(6+7)-VI-2	5	167	289	11.7
(A4019-4015)(6+7)-VI-3	5	167	289	11.7
(A4019-4015)(6+7)-VI-4	5	167	289	11.7
(A4019-4015)(6+7)-VI-5	5	167	289	11.7
(A4019-4015)(6+7)-VI-6	5	167	289	11.7
(A4019-4015)(6+7)-VI-7	5	167	289	11.7
(A4019-4015)(6+7)-VI-8	5	167	289	11.7
(A4019-4015)(6+7)-VII-1	5	167	289	11.7
(A4019-4015)(6+7)-VII-2	5	167	289	11.7
(A4019-4015)(6+7)-VII-3	5	167	289	11.7
(A4019-4015)(6+7)-VII-4	5	167	289	11.7
(A4019-4015)(6+7)-VII-5	5	167	289	11.7
(A4019-4015)(6+7)-VII-6	5	167	289	11.7
(A4019-4015)(6+7)-VII-7	5	167	289	11.7
(A4019-4015)(6+7)-VII-8	5	167	289	11.7
(A4019-4015)(6+7)-VIII-1	5	167	289	11.7
(A4019-4015)(6+7)-VIII-2	5	167	289	11.7
(A4019-4015)(6+7)-VIII-3	5	167	289	11.7
(A4019-4015)(6+7)-VIII-4	5	167	289	11.7
(A4019-4015)(6+7)-VIII-5	5	167	289	11.7
(A4019-4015)(6+7)-VIII-6	5	167	289	11.7
(A4019-4015)(6+7)-VIII-7	5	167	289	11.7
(A4019-4015)(6+7)-VIII-8	5	167	289	11.7
(A4019-4015)(6+7)-IX-1	5	167	289	11.7
(A4019-4015)(6+7)-IX-2	5	167	289	11.7
(A4019-4015)(6+7)-IX-3	5	167	289	11.7
(A4019-4015)(6+7)-IX-4	5	167	289	11.7
(A4019-4015)(6+7)-IX-5	5	167	289	11.7
(A4019-4015)(6+7)-IX-6	5	167	289	11.7
(A4019-4015)(6+7)-IX-7	5	167	289	11.7
(A4019-4015)(6+7)-IX-8	5	167	289	11.7
(A4019-4015)(6+7)-X-1	5	167	289	11.7
(A4019-4015)(6+7)-X-2	5	167	289	11.7
(A4019-4015)(6+7)-X-3	5	167	289	11.7
(A4019-4015)(6+7)-X-4	5	167	289	11.7
(A4019-4015)(6+7)-X-5	5	167	289	11.7
(A4019-4015)(6+7)-X-6	5	167	289	11.7
(A4019-4015)(6+7)-X-7	5	167	289	11.7
(A4019-4015)(6+7)-X-8	5	167	289	11.7
(A4019-4015)(6+7)-XI-1	5	167	289	11.7
(A4019-4015)(6+7)-XI-2	5	167	289	11.7
(A4019-4015)(6+7)-XI-3	5	167	289	11.7
(A4019-4015)(6+7)-XI-4	5	167	289	11.7
(A4019-4015)(6+7)-XI-5	5	167	289	11.7
(A4019-4015)(6+7)-XI-6	5	167	289	11.7
(A4019-4015)(6+7)-XI-7	5	167	289	11.7
(A4019-4015)(6+7)-XI-8	5	167	289	11.7
(A4019-4015)(6+7)-XII-1	5	167	289	11.7
(A4019-4015)(6+7)-XII-2	5	167	289	11.7
(A4019-4015)(6+7)-XII-3	5	167	289	11.7
(A4019-4015)(6+7)-XII-4	5	167	289	11.7
(A4019-4015)(6+7)-XII-5	5	167	289	11.7
(A4019-4015)(6+7)-XII-6	5	167	289	11.7
(A4019-4015)(6+7)-XII-7	5	167	289	11.7
(A4019-4015)(6+7)-XII-8	5	167	289	11.7
(A4019-4015)1	7	231	400	8.45
(A4019-4015)2	8	252	437	7.73
(A4019-4015)3	5	167	289	11.7
(A4019-4015)(4+5)-I-1	5	167	289	11.7
(A4019-4015)(4+5)-I-2	5	167	289	11.7
(A4019-4015)(4+5)-I-3	5	167	289	11.7
(A4019-4015)(4+5)-I-4	5	167	289	11.7
(A4019-4015)(4+5)-I-5	5	167	289	11.7
(A4019-4015)(4+5)-I-6	5	167	289	11.7
(A4019-4015)(4+5)-I-7	5	167	289	11.7

Cond	σ	τ	σid	SF
(A4019-4015)(4+5)-I-8	5	167	289	11.7
(A4019-4015)(4+5)-II-1	5	167	289	11.7
(A4019-4015)(4+5)-II-2	5	167	289	11.7
(A4019-4015)(4+5)-II-3	5	167	289	11.7
(A4019-4015)(4+5)-II-4	5	167	289	11.7
(A4019-4015)(4+5)-II-5	5	167	289	11.7
(A4019-4015)(4+5)-II-6	5	167	289	11.7
(A4019-4015)(4+5)-II-7	5	167	289	11.7
(A4019-4015)(4+5)-II-8	5	167	289	11.7
(A4019-4015)(4+5)-III-1	5	167	289	11.7
(A4019-4015)(4+5)-III-2	5	167	289	11.7
(A4019-4015)(4+5)-III-3	5	167	289	11.7
(A4019-4015)(4+5)-III-4	5	167	289	11.7
(A4019-4015)(4+5)-III-5	5	167	289	11.7
(A4019-4015)(4+5)-III-6	5	167	289	11.7
(A4019-4015)(4+5)-III-7	5	167	289	11.7
(A4019-4015)(4+5)-III-8	5	167	289	11.7
(A4019-4015)(4+5)-IV-1	5	167	289	11.7
(A4019-4015)(4+5)-IV-2	5	167	289	11.7
(A4019-4015)(4+5)-IV-3	5	167	289	11.7
(A4019-4015)(4+5)-IV-4	5	167	289	11.7
(A4019-4015)(4+5)-IV-5	5	167	289	11.7
(A4019-4015)(4+5)-IV-6	5	167	289	11.7
(A4019-4015)(4+5)-IV-7	5	167	289	11.7
(A4019-4015)(4+5)-IV-8	5	167	289	11.7
(A4019-4015)(4+5)-V-1	5	167	289	11.7
(A4019-4015)(4+5)-V-2	5	167	289	11.7
(A4019-4015)(4+5)-V-3	5	167	289	11.7
(A4019-4015)(4+5)-V-4	5	167	289	11.7
(A4019-4015)(4+5)-V-5	5	167	289	11.7
(A4019-4015)(4+5)-V-6	5	167	289	11.7
(A4019-4015)(4+5)-V-7	5	167	289	11.7
(A4019-4015)(4+5)-V-8	5	167	289	11.7
(A4019-4015)(4+5)-VI-1	5	167	289	11.7
(A4019-4015)(4+5)-VI-2	5	167	289	11.7
(A4019-4015)(4+5)-VI-3	5	167	289	11.7
(A4019-4015)(4+5)-VI-4	5	167	289	11.7
(A4019-4015)(4+5)-VI-5	5	167	289	11.7
(A4019-4015)(4+5)-VI-6	5	167	289	11.7
(A4019-4015)(4+5)-VI-7	5	167	289	11.7
(A4019-4015)(4+5)-VI-8	5	167	289	11.7
(A4019-4015)(4+5)-VII-1	5	167	289	11.7
(A4019-4015)(4+5)-VII-2	5	167	289	11.7
(A4019-4015)(4+5)-VII-3	5	167	289	11.7
(A4019-4015)(4+5)-VII-4	5	167	289	11.7
(A4019-4015)(4+5)-VII-5	5	167	289	11.7
(A4019-4015)(4+5)-VII-6	5	167	289	11.7
(A4019-4015)(4+5)-VII-7	5	167	289	11.7
(A4019-4015)(4+5)-VII-8	5	167	289	11.7
(A4019-4015)(4+5)-VIII-1	5	167	289	11.7
(A4019-4015)(4+5)-VIII-2	5	167	289	11.7
(A4019-4015)(4+5)-VIII-3	5	167	289	11.7
(A4019-4015)(4+5)-VIII-4	5	167	289	11.7
(A4019-4015)(4+5)-VIII-5	5	167	289	11.7
(A4019-4015)(4+5)-VIII-6	5	167	289	11.7
(A4019-4015)(4+5)-VIII-7	5	167	289	11.7
(A4019-4015)(4+5)-VIII-8	5	167	289	11.7
(A4019-4015)(4+5)-IX-1	5	167	289	11.7
(A4019-4015)(4+5)-IX-2	5	167	289	11.7
(A4019-4015)(4+5)-IX-3	5	167	289	11.7
(A4019-4015)(4+5)-IX-4	5	167	289	11.7
(A4019-4015)(4+5)-IX-5	5	167	289	11.7
(A4019-4015)(4+5)-IX-6	5	167	289	11.7
(A4019-4015)(4+5)-IX-7	5	167	289	11.7
(A4019-4015)(4+5)-IX-8	5	167	289	11.7

Cond	σ	τ	σid	SF
(A4019-4015)(4+5)-X-1	5	167	289	11.7
(A4019-4015)(4+5)-X-2	5	167	289	11.7
(A4019-4015)(4+5)-X-3	5	167	289	11.7
(A4019-4015)(4+5)-X-4	5	167	289	11.7
(A4019-4015)(4+5)-X-5	5	167	289	11.7
(A4019-4015)(4+5)-X-6	5	167	289	11.7
(A4019-4015)(4+5)-X-7	5	167	289	11.7
(A4019-4015)(4+5)-X-8	5	167	289	11.7
(A4019-4015)(4+5)-XI-1	5	167	289	11.7
(A4019-4015)(4+5)-XI-2	5	167	289	11.7
(A4019-4015)(4+5)-XI-3	5	167	289	11.7
(A4019-4015)(4+5)-XI-4	5	167	289	11.7
(A4019-4015)(4+5)-XI-5	5	167	289	11.7
(A4019-4015)(4+5)-XI-6	5	167	289	11.7
(A4019-4015)(4+5)-XI-7	5	167	289	11.7
(A4019-4015)(4+5)-XI-8	5	167	289	11.7
(A4019-4015)(4+5)-XII-1	5	167	289	11.7
(A4019-4015)(4+5)-XII-2	5	167	289	11.7
(A4019-4015)(4+5)-XII-3	5	167	289	11.7
(A4019-4015)(4+5)-XII-4	5	167	289	11.7
(A4019-4015)(4+5)-XII-5	5	167	289	11.7
(A4019-4015)(4+5)-XII-6	5	167	289	11.7
(A4019-4015)(4+5)-XII-7	5	167	289	11.7
(A4019-4015)(4+5)-XII-8	5	167	289	11.7
(A4019-4015)(6+7)-I-1	5	167	289	11.7
(A4019-4015)(6+7)-I-2	5	167	289	11.7
(A4019-4015)(6+7)-I-3	5	167	289	11.7
(A4019-4015)(6+7)-I-4	5	167	289	11.7
(A4019-4015)(6+7)-I-5	5	167	289	11.7
(A4019-4015)(6+7)-I-6	5	167	289	11.7
(A4019-4015)(6+7)-I-7	5	167	289	11.7
(A4019-4015)(6+7)-I-8	5	167	289	11.7
(A4019-4015)(6+7)-II-1	5	167	289	11.7
(A4019-4015)(6+7)-II-2	5	167	289	11.7
(A4019-4015)(6+7)-II-3	5	167	289	11.7
(A4019-4015)(6+7)-II-4	5	167	289	11.7
(A4019-4015)(6+7)-II-5	5	167	289	11.7
(A4019-4015)(6+7)-II-6	5	167	289	11.7
(A4019-4015)(6+7)-II-7	5	167	289	11.7
(A4019-4015)(6+7)-II-8	5	167	289	11.7
(A4019-4015)(6+7)-III-1	5	167	289	11.7
(A4019-4015)(6+7)-III-2	5	167	289	11.7
(A4019-4015)(6+7)-III-3	5	167	289	11.7
(A4019-4015)(6+7)-III-4	5	167	289	11.7
(A4019-4015)(6+7)-III-5	5	167	289	11.7
(A4019-4015)(6+7)-III-6	5	167	289	11.7
(A4019-4015)(6+7)-III-7	5	167	289	11.7
(A4019-4015)(6+7)-III-8	5	167	289	11.7
(A4019-4015)(6+7)-IV-1	5	167	289	11.7
(A4019-4015)(6+7)-IV-2	5	167	289	11.7
(A4019-4015)(6+7)-IV-3	5	167	289	11.7
(A4019-4015)(6+7)-IV-4	5	167	289	11.7
(A4019-4015)(6+7)-IV-5	5	167	289	11.7
(A4019-4015)(6+7)-IV-6	5	167	289	11.7
(A4019-4015)(6+7)-IV-7	5	167	289	11.7
(A4019-4015)(6+7)-IV-8	5	167	289	11.7
(A4019-4015)(6+7)-V-1	5	167	289	11.7
(A4019-4015)(6+7)-V-2	5	167	289	11.7
(A4019-4015)(6+7)-V-3	5	167	289	11.7
(A4019-4015)(6+7)-V-4	5	167	289	11.7
(A4019-4015)(6+7)-V-5	5	167	289	11.7
(A4019-4015)(6+7)-V-6	5	167	289	11.7
(A4019-4015)(6+7)-V-7	5	167	289	11.7
(A4019-4015)(6+7)-V-8	5	167	289	11.7
(A4019-4015)(6+7)-VI-1	5	167	289	11.7

Cond	σ	τ	σid	SF
(A4019-4015)(6+7)-VI-2	5	167	289	11.7
(A4019-4015)(6+7)-VI-3	5	167	289	11.7
(A4019-4015)(6+7)-VI-4	5	167	289	11.7
(A4019-4015)(6+7)-VI-5	5	167	289	11.7
(A4019-4015)(6+7)-VI-6	5	167	289	11.7
(A4019-4015)(6+7)-VI-7	5	167	289	11.7
(A4019-4015)(6+7)-VI-8	5	167	289	11.7
(A4019-4015)(6+7)-VII-1	5	167	289	11.7
(A4019-4015)(6+7)-VII-2	5	167	289	11.7
(A4019-4015)(6+7)-VII-3	5	167	289	11.7
(A4019-4015)(6+7)-VII-4	5	167	289	11.7
(A4019-4015)(6+7)-VII-5	5	167	289	11.7
(A4019-4015)(6+7)-VII-6	5	167	289	11.7
(A4019-4015)(6+7)-VII-7	5	167	289	11.7
(A4019-4015)(6+7)-VII-8	5	167	289	11.7
(A4019-4015)(6+7)-VIII-1	5	167	289	11.7
(A4019-4015)(6+7)-VIII-2	5	167	289	11.7
(A4019-4015)(6+7)-VIII-3	5	167	289	11.7
(A4019-4015)(6+7)-VIII-4	5	167	289	11.7
(A4019-4015)(6+7)-VIII-5	5	167	289	11.7
(A4019-4015)(6+7)-VIII-6	5	167	289	11.7
(A4019-4015)(6+7)-VIII-7	5	167	289	11.7
(A4019-4015)(6+7)-VIII-8	5	167	289	11.7
(A4019-4015)(6+7)-IX-1	5	167	289	11.7
(A4019-4015)(6+7)-IX-2	5	167	289	11.7
(A4019-4015)(6+7)-IX-3	5	167	289	11.7
(A4019-4015)(6+7)-IX-4	5	167	289	11.7
(A4019-4015)(6+7)-IX-5	5	167	289	11.7
(A4019-4015)(6+7)-IX-6	5	167	289	11.7
(A4019-4015)(6+7)-IX-7	5	167	289	11.7
(A4019-4015)(6+7)-IX-8	5	167	289	11.7
(A4019-4015)(6+7)-X-1	5	167	289	11.7
(A4019-4015)(6+7)-X-2	5	167	289	11.7
(A4019-4015)(6+7)-X-3	5	167	289	11.7
(A4019-4015)(6+7)-X-4	5	167	289	11.7
(A4019-4015)(6+7)-X-5	5	167	289	11.7
(A4019-4015)(6+7)-X-6	5	167	289	11.7
(A4019-4015)(6+7)-X-7	5	167	289	11.7
(A4019-4015)(6+7)-X-8	5	167	289	11.7
(A4019-4015)(6+7)-XI-1	5	167	289	11.7
(A4019-4015)(6+7)-XI-2	5	167	289	11.7
(A4019-4015)(6+7)-XI-3	5	167	289	11.7
(A4019-4015)(6+7)-XI-4	5	167	289	11.7
(A4019-4015)(6+7)-XI-5	5	167	289	11.7
(A4019-4015)(6+7)-XI-6	5	167	289	11.7
(A4019-4015)(6+7)-XI-7	5	167	289	11.7
(A4019-4015)(6+7)-XI-8	5	167	289	11.7
(A4019-4015)(6+7)-XII-1	5	167	289	11.7
(A4019-4015)(6+7)-XII-2	5	167	289	11.7
(A4019-4015)(6+7)-XII-3	5	167	289	11.7
(A4019-4015)(6+7)-XII-4	5	167	289	11.7
(A4019-4015)(6+7)-XII-5	5	167	289	11.7
(A4019-4015)(6+7)-XII-6	5	167	289	11.7
(A4019-4015)(6+7)-XII-7	5	167	289	11.7
(A4019-4015)(6+7)-XII-8	5	167	289	11.7
(A4130-4019)1	11	351	607	5.57
(A4130-4019)2	12	383	663	5.10
(A4130-4019)3	8	254	440	7.69
(A4130-4019)(4+5)-I-1	8	248	429	7.88
(A4130-4019)(4+5)-I-2	8	247	428	7.89
(A4130-4019)(4+5)-I-3	8	249	432	7.83
(A4130-4019)(4+5)-I-4	8	249	431	7.84
(A4130-4019)(4+5)-I-5	8	259	448	7.54
(A4130-4019)(4+5)-I-6	8	258	448	7.55
(A4130-4019)(4+5)-I-7	8	261	451	7.49

Cond	σ	τ	σid	SF
(A4130-4019)(4+5)-I-8	8	260	451	7.50
(A4130-4019)(4+5)-II-1	8	249	431	7.85
(A4130-4019)(4+5)-II-2	8	247	429	7.89
(A4130-4019)(4+5)-II-3	8	249	432	7.83
(A4130-4019)(4+5)-II-4	8	248	430	7.87
(A4130-4019)(4+5)-II-5	8	260	450	7.51
(A4130-4019)(4+5)-II-6	8	259	448	7.55
(A4130-4019)(4+5)-II-7	8	260	451	7.50
(A4130-4019)(4+5)-II-8	8	259	449	7.53
(A4130-4019)(4+5)-III-1	8	247	428	7.89
(A4130-4019)(4+5)-III-2	8	248	429	7.88
(A4130-4019)(4+5)-III-3	8	249	431	7.84
(A4130-4019)(4+5)-III-4	8	249	432	7.83
(A4130-4019)(4+5)-III-5	8	258	448	7.55
(A4130-4019)(4+5)-III-6	8	259	448	7.54
(A4130-4019)(4+5)-III-7	8	260	451	7.50
(A4130-4019)(4+5)-III-8	8	261	451	7.49
(A4130-4019)(4+5)-IV-1	8	247	428	7.89
(A4130-4019)(4+5)-IV-2	8	249	431	7.84
(A4130-4019)(4+5)-IV-3	8	248	429	7.88
(A4130-4019)(4+5)-IV-4	8	249	432	7.83
(A4130-4019)(4+5)-IV-5	8	258	448	7.55
(A4130-4019)(4+5)-IV-6	8	260	450	7.51
(A4130-4019)(4+5)-IV-7	8	259	449	7.54
(A4130-4019)(4+5)-IV-8	8	260	451	7.49
(A4130-4019)(4+5)-V-1	8	246	427	7.92
(A4130-4019)(4+5)-V-2	8	246	426	7.93
(A4130-4019)(4+5)-V-3	8	251	434	7.79
(A4130-4019)(4+5)-V-4	8	250	434	7.80
(A4130-4019)(4+5)-V-5	8	258	446	7.58
(A4130-4019)(4+5)-V-6	8	257	446	7.59
(A4130-4019)(4+5)-V-7	8	262	454	7.46
(A4130-4019)(4+5)-V-8	8	261	453	7.46
(A4130-4019)(4+5)-VI-1	8	248	430	7.86
(A4130-4019)(4+5)-VI-2	8	247	428	7.90
(A4130-4019)(4+5)-VI-3	8	250	432	7.82
(A4130-4019)(4+5)-VI-4	8	248	430	7.86
(A4130-4019)(4+5)-VI-5	8	259	449	7.52
(A4130-4019)(4+5)-VI-6	8	258	447	7.56
(A4130-4019)(4+5)-VI-7	8	261	452	7.49
(A4130-4019)(4+5)-VI-8	8	260	450	7.52
(A4130-4019)(4+5)-VII-1	8	246	426	7.94
(A4130-4019)(4+5)-VII-2	8	246	427	7.92
(A4130-4019)(4+5)-VII-3	8	250	433	7.80
(A4130-4019)(4+5)-VII-4	8	251	434	7.79
(A4130-4019)(4+5)-VII-5	8	257	445	7.59
(A4130-4019)(4+5)-VII-6	8	258	446	7.58
(A4130-4019)(4+5)-VII-7	8	261	453	7.47
(A4130-4019)(4+5)-VII-8	8	262	454	7.45
(A4130-4019)(4+5)-VIII-1	8	247	428	7.90
(A4130-4019)(4+5)-VIII-2	8	248	430	7.86
(A4130-4019)(4+5)-VIII-3	8	248	430	7.86
(A4130-4019)(4+5)-VIII-4	8	250	433	7.82
(A4130-4019)(4+5)-VIII-5	8	258	447	7.56
(A4130-4019)(4+5)-VIII-6	8	260	450	7.52
(A4130-4019)(4+5)-VIII-7	8	259	449	7.52
(A4130-4019)(4+5)-VIII-8	8	261	452	7.48
(A4130-4019)(4+5)-IX-1	8	235	407	8.30
(A4130-4019)(4+5)-IX-2	8	235	407	8.31
(A4130-4019)(4+5)-IX-3	8	236	408	8.28
(A4130-4019)(4+5)-IX-4	8	235	408	8.29
(A4130-4019)(4+5)-IX-5	9	272	472	7.16
(A4130-4019)(4+5)-IX-6	9	272	471	7.17
(A4130-4019)(4+5)-IX-7	9	273	473	7.15
(A4130-4019)(4+5)-IX-8	9	273	472	7.16

Cond	σ	τ	σid	SF
(A4130-4019)(4+5)-X-1	8	235	407	8.31
(A4130-4019)(4+5)-X-2	8	235	407	8.30
(A4130-4019)(4+5)-X-3	8	235	408	8.29
(A4130-4019)(4+5)-X-4	8	236	408	8.28
(A4130-4019)(4+5)-X-5	9	272	471	7.17
(A4130-4019)(4+5)-X-6	9	272	472	7.16
(A4130-4019)(4+5)-X-7	9	273	472	7.16
(A4130-4019)(4+5)-X-8	9	273	473	7.15
(A4130-4019)(4+5)-XI-1	8	235	407	8.31
(A4130-4019)(4+5)-XI-2	8	234	406	8.32
(A4130-4019)(4+5)-XI-3	8	236	409	8.27
(A4130-4019)(4+5)-XI-4	8	236	408	8.28
(A4130-4019)(4+5)-XI-5	9	272	471	7.17
(A4130-4019)(4+5)-XI-6	9	272	471	7.18
(A4130-4019)(4+5)-XI-7	9	273	474	7.14
(A4130-4019)(4+5)-XI-8	9	273	473	7.15
(A4130-4019)(4+5)-XII-1	8	234	406	8.33
(A4130-4019)(4+5)-XII-2	8	235	407	8.31
(A4130-4019)(4+5)-XII-3	8	236	408	8.28
(A4130-4019)(4+5)-XII-4	8	236	409	8.27
(A4130-4019)(4+5)-XII-5	9	272	471	7.18
(A4130-4019)(4+5)-XII-6	9	272	471	7.17
(A4130-4019)(4+5)-XII-7	9	273	473	7.15
(A4130-4019)(4+5)-XII-8	9	273	474	7.14
(A4130-4019)(6+7)-I-1	8	248	429	7.88
(A4130-4019)(6+7)-I-2	8	247	428	7.89
(A4130-4019)(6+7)-I-3	8	249	432	7.83
(A4130-4019)(6+7)-I-4	8	249	431	7.84
(A4130-4019)(6+7)-I-5	8	259	448	7.54
(A4130-4019)(6+7)-I-6	8	258	448	7.55
(A4130-4019)(6+7)-I-7	8	261	451	7.49
(A4130-4019)(6+7)-I-8	8	260	451	7.50
(A4130-4019)(6+7)-II-1	8	249	431	7.85
(A4130-4019)(6+7)-II-2	8	247	429	7.89
(A4130-4019)(6+7)-II-3	8	249	432	7.83
(A4130-4019)(6+7)-II-4	8	248	430	7.87
(A4130-4019)(6+7)-II-5	8	260	450	7.51
(A4130-4019)(6+7)-II-6	8	259	448	7.55
(A4130-4019)(6+7)-II-7	8	260	451	7.50
(A4130-4019)(6+7)-II-8	8	259	449	7.53
(A4130-4019)(6+7)-III-1	8	247	428	7.89
(A4130-4019)(6+7)-III-2	8	248	429	7.88
(A4130-4019)(6+7)-III-3	8	249	431	7.84
(A4130-4019)(6+7)-III-4	8	249	432	7.83
(A4130-4019)(6+7)-III-5	8	258	448	7.55
(A4130-4019)(6+7)-III-6	8	259	448	7.54
(A4130-4019)(6+7)-III-7	8	260	451	7.50
(A4130-4019)(6+7)-III-8	8	261	451	7.49
(A4130-4019)(6+7)-IV-1	8	247	428	7.89
(A4130-4019)(6+7)-IV-2	8	249	431	7.84
(A4130-4019)(6+7)-IV-3	8	248	429	7.88
(A4130-4019)(6+7)-IV-4	8	249	432	7.83
(A4130-4019)(6+7)-IV-5	8	258	448	7.55
(A4130-4019)(6+7)-IV-6	8	260	450	7.51
(A4130-4019)(6+7)-IV-7	8	259	449	7.54
(A4130-4019)(6+7)-IV-8	8	260	451	7.49
(A4130-4019)(6+7)-V-1	8	246	427	7.92
(A4130-4019)(6+7)-V-2	8	246	426	7.93
(A4130-4019)(6+7)-V-3	8	251	434	7.79
(A4130-4019)(6+7)-V-4	8	250	434	7.80
(A4130-4019)(6+7)-V-5	8	258	446	7.58
(A4130-4019)(6+7)-V-6	8	257	446	7.59
(A4130-4019)(6+7)-V-7	8	262	454	7.46
(A4130-4019)(6+7)-V-8	8	261	453	7.46
(A4130-4019)(6+7)-VI-1	8	248	430	7.86

Cond	σ	τ	σid	SF
(A4130-4019)(6+7)-VI-2	8	247	428	7.90
(A4130-4019)(6+7)-VI-3	8	250	432	7.82
(A4130-4019)(6+7)-VI-4	8	248	430	7.86
(A4130-4019)(6+7)-VI-5	8	259	449	7.52
(A4130-4019)(6+7)-VI-6	8	258	447	7.56
(A4130-4019)(6+7)-VI-7	8	261	452	7.49
(A4130-4019)(6+7)-VI-8	8	260	450	7.52
(A4130-4019)(6+7)-VII-1	8	246	426	7.94
(A4130-4019)(6+7)-VII-2	8	246	427	7.92
(A4130-4019)(6+7)-VII-3	8	250	433	7.80
(A4130-4019)(6+7)-VII-4	8	251	434	7.79
(A4130-4019)(6+7)-VII-5	8	257	445	7.59
(A4130-4019)(6+7)-VII-6	8	258	446	7.58
(A4130-4019)(6+7)-VII-7	8	261	453	7.47
(A4130-4019)(6+7)-VII-8	8	262	454	7.45
(A4130-4019)(6+7)-VIII-1	8	247	428	7.90
(A4130-4019)(6+7)-VIII-2	8	248	430	7.86
(A4130-4019)(6+7)-VIII-3	8	248	430	7.86
(A4130-4019)(6+7)-VIII-4	8	250	433	7.82
(A4130-4019)(6+7)-VIII-5	8	258	447	7.56
(A4130-4019)(6+7)-VIII-6	8	260	450	7.52
(A4130-4019)(6+7)-VIII-7	8	259	449	7.52
(A4130-4019)(6+7)-VIII-8	8	261	452	7.48
(A4130-4019)(6+7)-IX-1	8	235	407	8.30
(A4130-4019)(6+7)-IX-2	8	235	407	8.31
(A4130-4019)(6+7)-IX-3	8	236	408	8.28
(A4130-4019)(6+7)-IX-4	8	235	408	8.29
(A4130-4019)(6+7)-IX-5	9	272	472	7.16
(A4130-4019)(6+7)-IX-6	9	272	471	7.17
(A4130-4019)(6+7)-IX-7	9	273	473	7.15
(A4130-4019)(6+7)-IX-8	9	273	472	7.16
(A4130-4019)(6+7)-X-1	8	235	407	8.31
(A4130-4019)(6+7)-X-2	8	235	407	8.30
(A4130-4019)(6+7)-X-3	8	235	408	8.29
(A4130-4019)(6+7)-X-4	8	236	408	8.28
(A4130-4019)(6+7)-X-5	9	272	471	7.17
(A4130-4019)(6+7)-X-6	9	272	472	7.16
(A4130-4019)(6+7)-X-7	9	273	472	7.16
(A4130-4019)(6+7)-X-8	9	273	473	7.15
(A4130-4019)(6+7)-XI-1	8	235	407	8.31
(A4130-4019)(6+7)-XI-2	8	234	406	8.32
(A4130-4019)(6+7)-XI-3	8	236	409	8.27
(A4130-4019)(6+7)-XI-4	8	236	408	8.28
(A4130-4019)(6+7)-XI-5	9	272	471	7.17
(A4130-4019)(6+7)-XI-6	9	272	471	7.18
(A4130-4019)(6+7)-XI-7	9	273	474	7.14
(A4130-4019)(6+7)-XI-8	9	273	473	7.15
(A4130-4019)(6+7)-XII-1	8	234	406	8.33
(A4130-4019)(6+7)-XII-2	8	235	407	8.31
(A4130-4019)(6+7)-XII-3	8	236	408	8.28
(A4130-4019)(6+7)-XII-4	8	236	409	8.27
(A4130-4019)(6+7)-XII-5	9	272	471	7.18
(A4130-4019)(6+7)-XII-6	9	272	471	7.17
(A4130-4019)(6+7)-XII-7	9	273	473	7.15
(A4130-4019)(6+7)-XII-8	9	273	474	7.14
(A4111-4019)1	11	351	608	5.56
(A4111-4019)2	12	383	664	5.09
(A4111-4019)3	8	254	440	7.68
(A4111-4019)(4+5)-I-1	8	245	424	7.97
(A4111-4019)(4+5)-I-2	8	245	424	7.97
(A4111-4019)(4+5)-I-3	8	245	425	7.96
(A4111-4019)(4+5)-I-4	8	245	425	7.96
(A4111-4019)(4+5)-I-5	8	263	456	7.42
(A4111-4019)(4+5)-I-6	8	263	456	7.41
(A4111-4019)(4+5)-I-7	8	263	456	7.41

Cond	σ	τ	σid	SF
(A4111-4019)(4+5)-I-8	8	263	456	7.41
(A4111-4019)(4+5)-II-1	8	245	424	7.97
(A4111-4019)(4+5)-II-2	8	245	424	7.96
(A4111-4019)(4+5)-II-3	8	245	424	7.97
(A4111-4019)(4+5)-II-4	8	245	425	7.96
(A4111-4019)(4+5)-II-5	8	263	456	7.42
(A4111-4019)(4+5)-II-6	8	263	456	7.41
(A4111-4019)(4+5)-II-7	8	263	456	7.41
(A4111-4019)(4+5)-II-8	8	263	456	7.41
(A4111-4019)(4+5)-III-1	8	245	424	7.97
(A4111-4019)(4+5)-III-2	8	245	424	7.97
(A4111-4019)(4+5)-III-3	8	245	425	7.96
(A4111-4019)(4+5)-III-4	8	245	425	7.96
(A4111-4019)(4+5)-III-5	8	263	456	7.42
(A4111-4019)(4+5)-III-6	8	263	456	7.41
(A4111-4019)(4+5)-III-7	8	263	456	7.41
(A4111-4019)(4+5)-III-8	8	263	456	7.41
(A4111-4019)(4+5)-IV-1	8	245	424	7.97
(A4111-4019)(4+5)-IV-2	8	245	424	7.96
(A4111-4019)(4+5)-IV-3	8	245	424	7.97
(A4111-4019)(4+5)-IV-4	8	245	425	7.96
(A4111-4019)(4+5)-IV-5	8	263	456	7.42
(A4111-4019)(4+5)-IV-6	8	263	456	7.41
(A4111-4019)(4+5)-IV-7	8	263	456	7.41
(A4111-4019)(4+5)-IV-8	8	263	456	7.41
(A4111-4019)(4+5)-V-1	8	245	424	7.98
(A4111-4019)(4+5)-V-2	8	245	424	7.97
(A4111-4019)(4+5)-V-3	8	245	425	7.96
(A4111-4019)(4+5)-V-4	8	245	425	7.96
(A4111-4019)(4+5)-V-5	8	263	456	7.42
(A4111-4019)(4+5)-V-6	8	263	456	7.42
(A4111-4019)(4+5)-V-7	8	264	457	7.41
(A4111-4019)(4+5)-V-8	8	264	457	7.40
(A4111-4019)(4+5)-VI-1	8	245	424	7.97
(A4111-4019)(4+5)-VI-2	8	245	424	7.97
(A4111-4019)(4+5)-VI-3	8	245	424	7.97
(A4111-4019)(4+5)-VI-4	8	245	425	7.96
(A4111-4019)(4+5)-VI-5	8	263	456	7.42
(A4111-4019)(4+5)-VI-6	8	263	456	7.41
(A4111-4019)(4+5)-VI-7	8	263	456	7.41
(A4111-4019)(4+5)-VI-8	8	263	456	7.41
(A4111-4019)(4+5)-VII-1	8	245	424	7.98
(A4111-4019)(4+5)-VII-2	8	245	424	7.97
(A4111-4019)(4+5)-VII-3	8	245	425	7.96
(A4111-4019)(4+5)-VII-4	8	245	425	7.96
(A4111-4019)(4+5)-VII-5	8	263	456	7.42
(A4111-4019)(4+5)-VII-6	8	263	456	7.42
(A4111-4019)(4+5)-VII-7	8	264	457	7.41
(A4111-4019)(4+5)-VII-8	8	264	457	7.40
(A4111-4019)(4+5)-VIII-1	8	245	424	7.97
(A4111-4019)(4+5)-VIII-2	8	245	424	7.97
(A4111-4019)(4+5)-VIII-3	8	245	424	7.97
(A4111-4019)(4+5)-VIII-4	8	245	425	7.96
(A4111-4019)(4+5)-VIII-5	8	263	456	7.42
(A4111-4019)(4+5)-VIII-6	8	263	456	7.41
(A4111-4019)(4+5)-VIII-7	8	263	456	7.41
(A4111-4019)(4+5)-VIII-8	8	263	456	7.41
(A4111-4019)(4+5)-IX-1	7	224	387	8.73
(A4111-4019)(4+5)-IX-2	7	224	387	8.73
(A4111-4019)(4+5)-IX-3	7	224	387	8.73
(A4111-4019)(4+5)-IX-4	7	224	387	8.73
(A4111-4019)(4+5)-IX-5	9	285	493	6.86
(A4111-4019)(4+5)-IX-6	9	285	493	6.86
(A4111-4019)(4+5)-IX-7	9	285	493	6.86
(A4111-4019)(4+5)-IX-8	9	285	493	6.85

Cond	σ	τ	σid	SF
(A4111-4019)(4+5)-X-1	7	224	387	8.73
(A4111-4019)(4+5)-X-2	7	224	387	8.73
(A4111-4019)(4+5)-X-3	7	224	387	8.73
(A4111-4019)(4+5)-X-4	7	224	387	8.73
(A4111-4019)(4+5)-X-5	9	285	493	6.86
(A4111-4019)(4+5)-X-6	9	285	493	6.86
(A4111-4019)(4+5)-X-7	9	285	493	6.86
(A4111-4019)(4+5)-X-8	9	285	493	6.85
(A4111-4019)(4+5)-XI-1	7	224	387	8.73
(A4111-4019)(4+5)-XI-2	7	224	387	8.73
(A4111-4019)(4+5)-XI-3	7	224	387	8.73
(A4111-4019)(4+5)-XI-4	7	224	388	8.72
(A4111-4019)(4+5)-XI-5	9	285	493	6.86
(A4111-4019)(4+5)-XI-6	9	285	493	6.86
(A4111-4019)(4+5)-XI-7	9	285	493	6.85
(A4111-4019)(4+5)-XI-8	9	285	493	6.85
(A4111-4019)(4+5)-XII-1	7	224	387	8.73
(A4111-4019)(4+5)-XII-2	7	224	387	8.73
(A4111-4019)(4+5)-XII-3	7	224	387	8.73
(A4111-4019)(4+5)-XII-4	7	224	388	8.72
(A4111-4019)(4+5)-XII-5	9	285	493	6.86
(A4111-4019)(4+5)-XII-6	9	285	493	6.86
(A4111-4019)(4+5)-XII-7	9	285	493	6.85
(A4111-4019)(4+5)-XII-8	9	285	493	6.85
(A4111-4019)(6+7)-I-1	8	245	424	7.97
(A4111-4019)(6+7)-I-2	8	245	424	7.97
(A4111-4019)(6+7)-I-3	8	245	425	7.96
(A4111-4019)(6+7)-I-4	8	245	425	7.96
(A4111-4019)(6+7)-I-5	8	263	456	7.42
(A4111-4019)(6+7)-I-6	8	263	456	7.41
(A4111-4019)(6+7)-I-7	8	263	456	7.41
(A4111-4019)(6+7)-I-8	8	263	456	7.41
(A4111-4019)(6+7)-II-1	8	245	424	7.97
(A4111-4019)(6+7)-II-2	8	245	424	7.96
(A4111-4019)(6+7)-II-3	8	245	424	7.97
(A4111-4019)(6+7)-II-4	8	245	425	7.96
(A4111-4019)(6+7)-II-5	8	263	456	7.42
(A4111-4019)(6+7)-II-6	8	263	456	7.41
(A4111-4019)(6+7)-II-7	8	263	456	7.41
(A4111-4019)(6+7)-II-8	8	263	456	7.41
(A4111-4019)(6+7)-III-1	8	245	424	7.97
(A4111-4019)(6+7)-III-2	8	245	424	7.97
(A4111-4019)(6+7)-III-3	8	245	425	7.96
(A4111-4019)(6+7)-III-4	8	245	425	7.96
(A4111-4019)(6+7)-III-5	8	263	456	7.42
(A4111-4019)(6+7)-III-6	8	263	456	7.41
(A4111-4019)(6+7)-III-7	8	263	456	7.41
(A4111-4019)(6+7)-III-8	8	263	456	7.41
(A4111-4019)(6+7)-IV-1	8	245	424	7.97
(A4111-4019)(6+7)-IV-2	8	245	424	7.96
(A4111-4019)(6+7)-IV-3	8	245	424	7.97
(A4111-4019)(6+7)-IV-4	8	245	425	7.96
(A4111-4019)(6+7)-IV-5	8	263	456	7.42
(A4111-4019)(6+7)-IV-6	8	263	456	7.41
(A4111-4019)(6+7)-IV-7	8	263	456	7.41
(A4111-4019)(6+7)-IV-8	8	263	456	7.41
(A4111-4019)(6+7)-V-1	8	245	424	7.98
(A4111-4019)(6+7)-V-2	8	245	424	7.97
(A4111-4019)(6+7)-V-3	8	245	425	7.96
(A4111-4019)(6+7)-V-4	8	245	425	7.96
(A4111-4019)(6+7)-V-5	8	263	456	7.42
(A4111-4019)(6+7)-V-6	8	263	456	7.42
(A4111-4019)(6+7)-V-7	8	264	457	7.41
(A4111-4019)(6+7)-V-8	8	264	457	7.40
(A4111-4019)(6+7)-VI-1	8	245	424	7.97

Cond	σ	τ	σid	SF
(A4111-4019)(6+7)-VI-2	8	245	424	7.97
(A4111-4019)(6+7)-VI-3	8	245	424	7.97
(A4111-4019)(6+7)-VI-4	8	245	425	7.96
(A4111-4019)(6+7)-VI-5	8	263	456	7.42
(A4111-4019)(6+7)-VI-6	8	263	456	7.41
(A4111-4019)(6+7)-VI-7	8	263	456	7.41
(A4111-4019)(6+7)-VI-8	8	263	456	7.41
(A4111-4019)(6+7)-VII-1	8	245	424	7.98
(A4111-4019)(6+7)-VII-2	8	245	424	7.97
(A4111-4019)(6+7)-VII-3	8	245	425	7.96
(A4111-4019)(6+7)-VII-4	8	245	425	7.96
(A4111-4019)(6+7)-VII-5	8	263	456	7.42
(A4111-4019)(6+7)-VII-6	8	263	456	7.42
(A4111-4019)(6+7)-VII-7	8	264	457	7.41
(A4111-4019)(6+7)-VII-8	8	264	457	7.40
(A4111-4019)(6+7)-VIII-1	8	245	424	7.97
(A4111-4019)(6+7)-VIII-2	8	245	424	7.97
(A4111-4019)(6+7)-VIII-3	8	245	424	7.97
(A4111-4019)(6+7)-VIII-4	8	245	425	7.96
(A4111-4019)(6+7)-VIII-5	8	263	456	7.42
(A4111-4019)(6+7)-VIII-6	8	263	456	7.41
(A4111-4019)(6+7)-VIII-7	8	263	456	7.41
(A4111-4019)(6+7)-VIII-8	8	263	456	7.41
(A4111-4019)(6+7)-IX-1	7	224	387	8.73
(A4111-4019)(6+7)-IX-2	7	224	387	8.73
(A4111-4019)(6+7)-IX-3	7	224	387	8.73
(A4111-4019)(6+7)-IX-4	7	224	387	8.73
(A4111-4019)(6+7)-IX-5	9	285	493	6.86
(A4111-4019)(6+7)-IX-6	9	285	493	6.86
(A4111-4019)(6+7)-IX-7	9	285	493	6.86
(A4111-4019)(6+7)-IX-8	9	285	493	6.85
(A4111-4019)(6+7)-X-1	7	224	387	8.73
(A4111-4019)(6+7)-X-2	7	224	387	8.73
(A4111-4019)(6+7)-X-3	7	224	387	8.73
(A4111-4019)(6+7)-X-4	7	224	387	8.73
(A4111-4019)(6+7)-X-5	9	285	493	6.86
(A4111-4019)(6+7)-X-6	9	285	493	6.86
(A4111-4019)(6+7)-X-7	9	285	493	6.86
(A4111-4019)(6+7)-X-8	9	285	493	6.85
(A4111-4019)(6+7)-XI-1	7	224	387	8.73
(A4111-4019)(6+7)-XI-2	7	224	387	8.73
(A4111-4019)(6+7)-XI-3	7	224	387	8.73
(A4111-4019)(6+7)-XI-4	7	224	388	8.72
(A4111-4019)(6+7)-XI-5	9	285	493	6.86
(A4111-4019)(6+7)-XI-6	9	285	493	6.86
(A4111-4019)(6+7)-XI-7	9	285	493	6.85
(A4111-4019)(6+7)-XI-8	9	285	493	6.85
(A4111-4019)(6+7)-XII-1	7	224	387	8.73
(A4111-4019)(6+7)-XII-2	7	224	387	8.73
(A4111-4019)(6+7)-XII-3	7	224	387	8.73
(A4111-4019)(6+7)-XII-4	7	224	388	8.72
(A4111-4019)(6+7)-XII-5	9	285	493	6.86
(A4111-4019)(6+7)-XII-6	9	285	493	6.86
(A4111-4019)(6+7)-XII-7	9	285	493	6.85
(A4111-4019)(6+7)-XII-8	9	285	493	6.85
(A4084-4015)1	11	351	607	5.57
(A4084-4015)2	12	383	663	5.10
(A4084-4015)3	8	254	440	7.69
(A4084-4015)(4+5)-I-1	8	248	430	7.87
(A4084-4015)(4+5)-I-2	8	248	430	7.86
(A4084-4015)(4+5)-I-3	8	249	431	7.84
(A4084-4015)(4+5)-I-4	8	249	431	7.84
(A4084-4015)(4+5)-I-5	8	259	448	7.54
(A4084-4015)(4+5)-I-6	8	259	449	7.54
(A4084-4015)(4+5)-I-7	8	259	450	7.52

Cond	σ	τ	σid	SF
(A4084-4015)(4+5)-I-8	8	260	450	7.51
(A4084-4015)(4+5)-II-1	8	248	430	7.87
(A4084-4015)(4+5)-II-2	8	249	431	7.84
(A4084-4015)(4+5)-II-3	8	248	430	7.86
(A4084-4015)(4+5)-II-4	8	249	431	7.84
(A4084-4015)(4+5)-II-5	8	259	448	7.54
(A4084-4015)(4+5)-II-6	8	259	450	7.52
(A4084-4015)(4+5)-II-7	8	259	449	7.54
(A4084-4015)(4+5)-II-8	8	260	450	7.51
(A4084-4015)(4+5)-III-1	8	248	430	7.87
(A4084-4015)(4+5)-III-2	8	248	430	7.86
(A4084-4015)(4+5)-III-3	8	249	431	7.85
(A4084-4015)(4+5)-III-4	8	249	432	7.83
(A4084-4015)(4+5)-III-5	8	259	448	7.55
(A4084-4015)(4+5)-III-6	8	259	449	7.53
(A4084-4015)(4+5)-III-7	8	259	449	7.52
(A4084-4015)(4+5)-III-8	8	260	450	7.51
(A4084-4015)(4+5)-IV-1	8	248	429	7.88
(A4084-4015)(4+5)-IV-2	8	249	432	7.83
(A4084-4015)(4+5)-IV-3	8	248	429	7.87
(A4084-4015)(4+5)-IV-4	8	249	432	7.82
(A4084-4015)(4+5)-IV-5	8	258	447	7.56
(A4084-4015)(4+5)-IV-6	8	260	450	7.51
(A4084-4015)(4+5)-IV-7	8	259	448	7.55
(A4084-4015)(4+5)-IV-8	8	260	451	7.50
(A4084-4015)(4+5)-V-1	8	248	429	7.88
(A4084-4015)(4+5)-V-2	8	248	430	7.87
(A4084-4015)(4+5)-V-3	8	249	432	7.83
(A4084-4015)(4+5)-V-4	8	249	432	7.83
(A4084-4015)(4+5)-V-5	8	258	448	7.55
(A4084-4015)(4+5)-V-6	8	259	448	7.55
(A4084-4015)(4+5)-V-7	8	260	450	7.51
(A4084-4015)(4+5)-V-8	8	260	450	7.51
(A4084-4015)(4+5)-VI-1	8	248	430	7.87
(A4084-4015)(4+5)-VI-2	8	249	431	7.85
(A4084-4015)(4+5)-VI-3	8	248	430	7.86
(A4084-4015)(4+5)-VI-4	8	249	432	7.83
(A4084-4015)(4+5)-VI-5	8	259	448	7.55
(A4084-4015)(4+5)-VI-6	8	259	449	7.52
(A4084-4015)(4+5)-VI-7	8	259	449	7.53
(A4084-4015)(4+5)-VI-8	8	260	450	7.51
(A4084-4015)(4+5)-VII-1	8	248	429	7.88
(A4084-4015)(4+5)-VII-2	8	248	430	7.87
(A4084-4015)(4+5)-VII-3	8	249	431	7.84
(A4084-4015)(4+5)-VII-4	8	249	432	7.82
(A4084-4015)(4+5)-VII-5	8	258	447	7.56
(A4084-4015)(4+5)-VII-6	8	259	448	7.54
(A4084-4015)(4+5)-VII-7	8	260	450	7.52
(A4084-4015)(4+5)-VII-8	8	260	451	7.50
(A4084-4015)(4+5)-VIII-1	8	248	429	7.88
(A4084-4015)(4+5)-VIII-2	8	249	432	7.83
(A4084-4015)(4+5)-VIII-3	8	248	430	7.87
(A4084-4015)(4+5)-VIII-4	8	250	432	7.82
(A4084-4015)(4+5)-VIII-5	8	258	447	7.56
(A4084-4015)(4+5)-VIII-6	8	260	450	7.51
(A4084-4015)(4+5)-VIII-7	8	259	448	7.55
(A4084-4015)(4+5)-VIII-8	8	260	451	7.50
(A4084-4015)(4+5)-IX-1	8	236	409	8.27
(A4084-4015)(4+5)-IX-2	8	236	409	8.26
(A4084-4015)(4+5)-IX-3	8	236	409	8.27
(A4084-4015)(4+5)-IX-4	8	236	409	8.26
(A4084-4015)(4+5)-IX-5	9	271	470	7.19
(A4084-4015)(4+5)-IX-6	9	272	471	7.18
(A4084-4015)(4+5)-IX-7	9	272	471	7.18
(A4084-4015)(4+5)-IX-8	9	272	471	7.18

Cond	σ	τ	σid	SF
(A4084-4015)(4+5)-X-1	8	236	408	8.28
(A4084-4015)(4+5)-X-2	8	236	409	8.26
(A4084-4015)(4+5)-X-3	8	236	409	8.27
(A4084-4015)(4+5)-X-4	8	236	410	8.25
(A4084-4015)(4+5)-X-5	9	271	470	7.19
(A4084-4015)(4+5)-X-6	9	272	471	7.18
(A4084-4015)(4+5)-X-7	9	272	470	7.19
(A4084-4015)(4+5)-X-8	9	272	471	7.18
(A4084-4015)(4+5)-XI-1	8	236	409	8.28
(A4084-4015)(4+5)-XI-2	8	236	409	8.27
(A4084-4015)(4+5)-XI-3	8	236	409	8.26
(A4084-4015)(4+5)-XI-4	8	236	410	8.25
(A4084-4015)(4+5)-XI-5	9	271	470	7.19
(A4084-4015)(4+5)-XI-6	9	272	470	7.19
(A4084-4015)(4+5)-XI-7	9	272	471	7.18
(A4084-4015)(4+5)-XI-8	9	272	471	7.18
(A4084-4015)(4+5)-XII-1	8	236	408	8.28
(A4084-4015)(4+5)-XII-2	8	236	409	8.26
(A4084-4015)(4+5)-XII-3	8	236	409	8.27
(A4084-4015)(4+5)-XII-4	8	237	410	8.25
(A4084-4015)(4+5)-XII-5	9	271	470	7.20
(A4084-4015)(4+5)-XII-6	9	272	471	7.18
(A4084-4015)(4+5)-XII-7	9	272	471	7.19
(A4084-4015)(4+5)-XII-8	9	272	471	7.17
(A4084-4015)(6+7)-I-1	8	248	430	7.87
(A4084-4015)(6+7)-I-2	8	248	430	7.86
(A4084-4015)(6+7)-I-3	8	249	431	7.84
(A4084-4015)(6+7)-I-4	8	249	431	7.84
(A4084-4015)(6+7)-I-5	8	259	448	7.54
(A4084-4015)(6+7)-I-6	8	259	449	7.54
(A4084-4015)(6+7)-I-7	8	259	450	7.52
(A4084-4015)(6+7)-I-8	8	260	450	7.51
(A4084-4015)(6+7)-II-1	8	248	430	7.87
(A4084-4015)(6+7)-II-2	8	249	431	7.84
(A4084-4015)(6+7)-II-3	8	248	430	7.86
(A4084-4015)(6+7)-II-4	8	249	431	7.84
(A4084-4015)(6+7)-II-5	8	259	448	7.54
(A4084-4015)(6+7)-II-6	8	259	450	7.52
(A4084-4015)(6+7)-II-7	8	259	449	7.54
(A4084-4015)(6+7)-II-8	8	260	450	7.51
(A4084-4015)(6+7)-III-1	8	248	430	7.87
(A4084-4015)(6+7)-III-2	8	248	430	7.86
(A4084-4015)(6+7)-III-3	8	249	431	7.85
(A4084-4015)(6+7)-III-4	8	249	432	7.83
(A4084-4015)(6+7)-III-5	8	259	448	7.55
(A4084-4015)(6+7)-III-6	8	259	449	7.53
(A4084-4015)(6+7)-III-7	8	259	449	7.52
(A4084-4015)(6+7)-III-8	8	260	450	7.51
(A4084-4015)(6+7)-IV-1	8	248	429	7.88
(A4084-4015)(6+7)-IV-2	8	249	432	7.83
(A4084-4015)(6+7)-IV-3	8	248	429	7.87
(A4084-4015)(6+7)-IV-4	8	249	432	7.82
(A4084-4015)(6+7)-IV-5	8	258	447	7.56
(A4084-4015)(6+7)-IV-6	8	260	450	7.51
(A4084-4015)(6+7)-IV-7	8	259	448	7.55
(A4084-4015)(6+7)-IV-8	8	260	451	7.50
(A4084-4015)(6+7)-V-1	8	248	429	7.88
(A4084-4015)(6+7)-V-2	8	248	430	7.87
(A4084-4015)(6+7)-V-3	8	249	432	7.83
(A4084-4015)(6+7)-V-4	8	249	432	7.83
(A4084-4015)(6+7)-V-5	8	258	448	7.55
(A4084-4015)(6+7)-V-6	8	259	448	7.55
(A4084-4015)(6+7)-V-7	8	260	450	7.51
(A4084-4015)(6+7)-V-8	8	260	450	7.51
(A4084-4015)(6+7)-VI-1	8	248	430	7.87

Cond	σ	τ	σid	SF
(A4084-4015)(6+7)-VI-2	8	249	431	7.85
(A4084-4015)(6+7)-VI-3	8	248	430	7.86
(A4084-4015)(6+7)-VI-4	8	249	432	7.83
(A4084-4015)(6+7)-VI-5	8	259	448	7.55
(A4084-4015)(6+7)-VI-6	8	259	449	7.52
(A4084-4015)(6+7)-VI-7	8	259	449	7.53
(A4084-4015)(6+7)-VI-8	8	260	450	7.51
(A4084-4015)(6+7)-VII-1	8	248	429	7.88
(A4084-4015)(6+7)-VII-2	8	248	430	7.87
(A4084-4015)(6+7)-VII-3	8	249	431	7.84
(A4084-4015)(6+7)-VII-4	8	249	432	7.82
(A4084-4015)(6+7)-VII-5	8	258	447	7.56
(A4084-4015)(6+7)-VII-6	8	259	448	7.54
(A4084-4015)(6+7)-VII-7	8	260	450	7.52
(A4084-4015)(6+7)-VII-8	8	260	451	7.50
(A4084-4015)(6+7)-VIII-1	8	248	429	7.88
(A4084-4015)(6+7)-VIII-2	8	249	432	7.83
(A4084-4015)(6+7)-VIII-3	8	248	430	7.87
(A4084-4015)(6+7)-VIII-4	8	250	432	7.82
(A4084-4015)(6+7)-VIII-5	8	258	447	7.56
(A4084-4015)(6+7)-VIII-6	8	260	450	7.51
(A4084-4015)(6+7)-VIII-7	8	259	448	7.55
(A4084-4015)(6+7)-VIII-8	8	260	451	7.50
(A4084-4015)(6+7)-IX-1	8	236	409	8.27
(A4084-4015)(6+7)-IX-2	8	236	409	8.26
(A4084-4015)(6+7)-IX-3	8	236	409	8.27
(A4084-4015)(6+7)-IX-4	8	236	409	8.26
(A4084-4015)(6+7)-IX-5	9	271	470	7.19
(A4084-4015)(6+7)-IX-6	9	272	471	7.18
(A4084-4015)(6+7)-IX-7	9	272	471	7.18
(A4084-4015)(6+7)-IX-8	9	272	471	7.18
(A4084-4015)(6+7)-X-1	8	236	408	8.28
(A4084-4015)(6+7)-X-2	8	236	409	8.26
(A4084-4015)(6+7)-X-3	8	236	409	8.27
(A4084-4015)(6+7)-X-4	8	236	410	8.25
(A4084-4015)(6+7)-X-5	9	271	470	7.19
(A4084-4015)(6+7)-X-6	9	272	471	7.18
(A4084-4015)(6+7)-X-7	9	272	470	7.19
(A4084-4015)(6+7)-X-8	9	272	471	7.18
(A4084-4015)(6+7)-XI-1	8	236	409	8.28
(A4084-4015)(6+7)-XI-2	8	236	409	8.27
(A4084-4015)(6+7)-XI-3	8	236	409	8.26
(A4084-4015)(6+7)-XI-4	8	236	410	8.25
(A4084-4015)(6+7)-XI-5	9	271	470	7.19
(A4084-4015)(6+7)-XI-6	9	272	470	7.19
(A4084-4015)(6+7)-XI-7	9	272	471	7.18
(A4084-4015)(6+7)-XI-8	9	272	471	7.18
(A4084-4015)(6+7)-XII-1	8	236	408	8.28
(A4084-4015)(6+7)-XII-2	8	236	409	8.26
(A4084-4015)(6+7)-XII-3	8	236	409	8.27
(A4084-4015)(6+7)-XII-4	8	237	410	8.25
(A4084-4015)(6+7)-XII-5	9	271	470	7.20
(A4084-4015)(6+7)-XII-6	9	272	471	7.18
(A4084-4015)(6+7)-XII-7	9	272	471	7.19
(A4084-4015)(6+7)-XII-8	9	272	471	7.17
(A4015-4090)1	11	351	608	5.56
(A4015-4090)2	12	383	664	5.09
(A4015-4090)3	8	254	440	7.68
(A4015-4090)(4+5)-I-1	8	245	424	7.97
(A4015-4090)(4+5)-I-2	8	245	424	7.98
(A4015-4090)(4+5)-I-3	8	247	428	7.91
(A4015-4090)(4+5)-I-4	8	246	427	7.92
(A4015-4090)(4+5)-I-5	8	262	454	7.45
(A4015-4090)(4+5)-I-6	8	261	453	7.46
(A4015-4090)(4+5)-I-7	8	264	457	7.40

Cond	σ	τ	σid	SF
(A4015-4090)(4+5)-I-8	8	263	456	7.41
(A4015-4090)(4+5)-II-1	8	246	426	7.94
(A4015-4090)(4+5)-II-2	8	245	424	7.97
(A4015-4090)(4+5)-II-3	8	246	427	7.92
(A4015-4090)(4+5)-II-4	8	245	425	7.95
(A4015-4090)(4+5)-II-5	8	263	455	7.42
(A4015-4090)(4+5)-II-6	8	262	454	7.45
(A4015-4090)(4+5)-II-7	8	263	456	7.41
(A4015-4090)(4+5)-II-8	8	262	455	7.44
(A4015-4090)(4+5)-III-1	8	245	424	7.98
(A4015-4090)(4+5)-III-2	8	245	424	7.97
(A4015-4090)(4+5)-III-3	8	246	427	7.92
(A4015-4090)(4+5)-III-4	8	247	428	7.91
(A4015-4090)(4+5)-III-5	8	261	453	7.46
(A4015-4090)(4+5)-III-6	8	262	454	7.45
(A4015-4090)(4+5)-III-7	8	263	456	7.41
(A4015-4090)(4+5)-III-8	8	264	457	7.40
(A4015-4090)(4+5)-IV-1	8	245	424	7.97
(A4015-4090)(4+5)-IV-2	8	246	426	7.94
(A4015-4090)(4+5)-IV-3	8	245	425	7.95
(A4015-4090)(4+5)-IV-4	8	246	427	7.92
(A4015-4090)(4+5)-IV-5	8	262	454	7.45
(A4015-4090)(4+5)-IV-6	8	263	455	7.42
(A4015-4090)(4+5)-IV-7	8	262	455	7.44
(A4015-4090)(4+5)-IV-8	8	263	456	7.41
(A4015-4090)(4+5)-V-1	8	244	424	7.98
(A4015-4090)(4+5)-V-2	8	244	423	7.99
(A4015-4090)(4+5)-V-3	8	247	428	7.90
(A4015-4090)(4+5)-V-4	8	247	428	7.91
(A4015-4090)(4+5)-V-5	8	261	453	7.46
(A4015-4090)(4+5)-V-6	8	261	452	7.47
(A4015-4090)(4+5)-V-7	8	264	458	7.39
(A4015-4090)(4+5)-V-8	8	264	457	7.40
(A4015-4090)(4+5)-VI-1	8	246	426	7.94
(A4015-4090)(4+5)-VI-2	8	245	424	7.97
(A4015-4090)(4+5)-VI-3	8	247	427	7.91
(A4015-4090)(4+5)-VI-4	8	246	425	7.95
(A4015-4090)(4+5)-VI-5	8	263	455	7.43
(A4015-4090)(4+5)-VI-6	8	262	453	7.46
(A4015-4090)(4+5)-VI-7	8	264	457	7.40
(A4015-4090)(4+5)-VI-8	8	263	455	7.43
(A4015-4090)(4+5)-VII-1	8	244	423	7.99
(A4015-4090)(4+5)-VII-2	8	244	424	7.98
(A4015-4090)(4+5)-VII-3	8	247	428	7.91
(A4015-4090)(4+5)-VII-4	8	247	428	7.90
(A4015-4090)(4+5)-VII-5	8	261	452	7.47
(A4015-4090)(4+5)-VII-6	8	261	453	7.46
(A4015-4090)(4+5)-VII-7	8	264	457	7.40
(A4015-4090)(4+5)-VII-8	8	264	458	7.39
(A4015-4090)(4+5)-VIII-1	8	245	424	7.97
(A4015-4090)(4+5)-VIII-2	8	246	426	7.94
(A4015-4090)(4+5)-VIII-3	8	246	425	7.95
(A4015-4090)(4+5)-VIII-4	8	247	427	7.91
(A4015-4090)(4+5)-VIII-5	8	262	453	7.46
(A4015-4090)(4+5)-VIII-6	8	263	455	7.43
(A4015-4090)(4+5)-VIII-7	8	263	455	7.43
(A4015-4090)(4+5)-VIII-8	8	264	457	7.40
(A4015-4090)(4+5)-IX-1	7	226	391	8.65
(A4015-4090)(4+5)-IX-2	7	225	390	8.66
(A4015-4090)(4+5)-IX-3	7	226	392	8.62
(A4015-4090)(4+5)-IX-4	7	226	391	8.64
(A4015-4090)(4+5)-IX-5	9	282	489	6.91
(A4015-4090)(4+5)-IX-6	9	282	489	6.92
(A4015-4090)(4+5)-IX-7	9	283	490	6.90
(A4015-4090)(4+5)-IX-8	9	283	490	6.91

Cond	σ	τ	σid	SF
(A4015-4090)(4+5)-X-1	7	225	390	8.66
(A4015-4090)(4+5)-X-2	7	226	391	8.65
(A4015-4090)(4+5)-X-3	7	226	391	8.64
(A4015-4090)(4+5)-X-4	7	226	392	8.62
(A4015-4090)(4+5)-X-5	9	282	489	6.92
(A4015-4090)(4+5)-X-6	9	282	489	6.91
(A4015-4090)(4+5)-X-7	9	283	490	6.91
(A4015-4090)(4+5)-X-8	9	283	490	6.90
(A4015-4090)(4+5)-XI-1	7	226	391	8.65
(A4015-4090)(4+5)-XI-2	7	225	390	8.66
(A4015-4090)(4+5)-XI-3	7	226	392	8.62
(A4015-4090)(4+5)-XI-4	7	226	392	8.63
(A4015-4090)(4+5)-XI-5	9	282	489	6.92
(A4015-4090)(4+5)-XI-6	9	282	488	6.92
(A4015-4090)(4+5)-XI-7	9	283	490	6.90
(A4015-4090)(4+5)-XI-8	9	283	490	6.90
(A4015-4090)(4+5)-XII-1	7	225	390	8.66
(A4015-4090)(4+5)-XII-2	7	226	391	8.65
(A4015-4090)(4+5)-XII-3	7	226	392	8.63
(A4015-4090)(4+5)-XII-4	7	226	392	8.62
(A4015-4090)(4+5)-XII-5	9	282	488	6.92
(A4015-4090)(4+5)-XII-6	9	282	489	6.92
(A4015-4090)(4+5)-XII-7	9	283	490	6.90
(A4015-4090)(4+5)-XII-8	9	283	490	6.90
(A4015-4090)(6+7)-I-1	8	245	424	7.97
(A4015-4090)(6+7)-I-2	8	245	424	7.98
(A4015-4090)(6+7)-I-3	8	247	428	7.91
(A4015-4090)(6+7)-I-4	8	246	427	7.92
(A4015-4090)(6+7)-I-5	8	262	454	7.45
(A4015-4090)(6+7)-I-6	8	261	453	7.46
(A4015-4090)(6+7)-I-7	8	264	457	7.40
(A4015-4090)(6+7)-I-8	8	263	456	7.41
(A4015-4090)(6+7)-II-1	8	246	426	7.94
(A4015-4090)(6+7)-II-2	8	245	424	7.97
(A4015-4090)(6+7)-II-3	8	246	427	7.92
(A4015-4090)(6+7)-II-4	8	245	425	7.95
(A4015-4090)(6+7)-II-5	8	263	455	7.42
(A4015-4090)(6+7)-II-6	8	262	454	7.45
(A4015-4090)(6+7)-II-7	8	263	456	7.41
(A4015-4090)(6+7)-II-8	8	262	455	7.44
(A4015-4090)(6+7)-III-1	8	245	424	7.98
(A4015-4090)(6+7)-III-2	8	245	424	7.97
(A4015-4090)(6+7)-III-3	8	246	427	7.92
(A4015-4090)(6+7)-III-4	8	247	428	7.91
(A4015-4090)(6+7)-III-5	8	261	453	7.46
(A4015-4090)(6+7)-III-6	8	262	454	7.45
(A4015-4090)(6+7)-III-7	8	263	456	7.41
(A4015-4090)(6+7)-III-8	8	264	457	7.40
(A4015-4090)(6+7)-IV-1	8	245	424	7.97
(A4015-4090)(6+7)-IV-2	8	246	426	7.94
(A4015-4090)(6+7)-IV-3	8	245	425	7.95
(A4015-4090)(6+7)-IV-4	8	246	427	7.92
(A4015-4090)(6+7)-IV-5	8	262	454	7.45
(A4015-4090)(6+7)-IV-6	8	263	455	7.42
(A4015-4090)(6+7)-IV-7	8	262	455	7.44
(A4015-4090)(6+7)-IV-8	8	263	456	7.41
(A4015-4090)(6+7)-V-1	8	244	424	7.98
(A4015-4090)(6+7)-V-2	8	244	423	7.99
(A4015-4090)(6+7)-V-3	8	247	428	7.90
(A4015-4090)(6+7)-V-4	8	247	428	7.91
(A4015-4090)(6+7)-V-5	8	261	453	7.46
(A4015-4090)(6+7)-V-6	8	261	452	7.47
(A4015-4090)(6+7)-V-7	8	264	458	7.39
(A4015-4090)(6+7)-V-8	8	264	457	7.40
(A4015-4090)(6+7)-VI-1	8	246	426	7.94

Cond	σ	τ	σid	SF
(A4015-4090)(6+7)-VI-2	8	245	424	7.97
(A4015-4090)(6+7)-VI-3	8	247	427	7.91
(A4015-4090)(6+7)-VI-4	8	246	425	7.95
(A4015-4090)(6+7)-VI-5	8	263	455	7.43
(A4015-4090)(6+7)-VI-6	8	262	453	7.46
(A4015-4090)(6+7)-VI-7	8	264	457	7.40
(A4015-4090)(6+7)-VI-8	8	263	455	7.43
(A4015-4090)(6+7)-VII-1	8	244	423	7.99
(A4015-4090)(6+7)-VII-2	8	244	424	7.98
(A4015-4090)(6+7)-VII-3	8	247	428	7.91
(A4015-4090)(6+7)-VII-4	8	247	428	7.90
(A4015-4090)(6+7)-VII-5	8	261	452	7.47
(A4015-4090)(6+7)-VII-6	8	261	453	7.46
(A4015-4090)(6+7)-VII-7	8	264	457	7.40
(A4015-4090)(6+7)-VII-8	8	264	458	7.39
(A4015-4090)(6+7)-VIII-1	8	245	424	7.97
(A4015-4090)(6+7)-VIII-2	8	246	426	7.94
(A4015-4090)(6+7)-VIII-3	8	246	425	7.95
(A4015-4090)(6+7)-VIII-4	8	247	427	7.91
(A4015-4090)(6+7)-VIII-5	8	262	453	7.46
(A4015-4090)(6+7)-VIII-6	8	263	455	7.43
(A4015-4090)(6+7)-VIII-7	8	263	455	7.43
(A4015-4090)(6+7)-VIII-8	8	264	457	7.40
(A4015-4090)(6+7)-IX-1	7	226	391	8.65
(A4015-4090)(6+7)-IX-2	7	225	390	8.66
(A4015-4090)(6+7)-IX-3	7	226	392	8.62
(A4015-4090)(6+7)-IX-4	7	226	391	8.64
(A4015-4090)(6+7)-IX-5	9	282	489	6.91
(A4015-4090)(6+7)-IX-6	9	282	489	6.92
(A4015-4090)(6+7)-IX-7	9	283	490	6.90
(A4015-4090)(6+7)-IX-8	9	283	490	6.91
(A4015-4090)(6+7)-X-1	7	225	390	8.66
(A4015-4090)(6+7)-X-2	7	226	391	8.65
(A4015-4090)(6+7)-X-3	7	226	391	8.64
(A4015-4090)(6+7)-X-4	7	226	392	8.62
(A4015-4090)(6+7)-X-5	9	282	489	6.92
(A4015-4090)(6+7)-X-6	9	282	489	6.91
(A4015-4090)(6+7)-X-7	9	283	490	6.91
(A4015-4090)(6+7)-X-8	9	283	490	6.90
(A4015-4090)(6+7)-XI-1	7	226	391	8.65
(A4015-4090)(6+7)-XI-2	7	225	390	8.66
(A4015-4090)(6+7)-XI-3	7	226	392	8.62
(A4015-4090)(6+7)-XI-4	7	226	392	8.63
(A4015-4090)(6+7)-XI-5	9	282	489	6.92
(A4015-4090)(6+7)-XI-6	9	282	488	6.92
(A4015-4090)(6+7)-XI-7	9	283	490	6.90
(A4015-4090)(6+7)-XI-8	9	283	490	6.90
(A4015-4090)(6+7)-XII-1	7	225	390	8.66
(A4015-4090)(6+7)-XII-2	7	226	391	8.65
(A4015-4090)(6+7)-XII-3	7	226	392	8.63
(A4015-4090)(6+7)-XII-4	7	226	392	8.62
(A4015-4090)(6+7)-XII-5	9	282	488	6.92
(A4015-4090)(6+7)-XII-6	9	282	489	6.92
(A4015-4090)(6+7)-XII-7	9	283	490	6.90
(A4015-4090)(6+7)-XII-8	9	283	490	6.90
(A4014-4082)1	11	350	606	5.58
(A4014-4082)2	12	382	662	5.11
(A4014-4082)3	8	253	439	7.70
(A4014-4082)(4+5)-I-1	8	248	430	7.86
(A4014-4082)(4+5)-I-2	8	249	431	7.85
(A4014-4082)(4+5)-I-3	8	248	429	7.88
(A4014-4082)(4+5)-I-4	8	248	430	7.87
(A4014-4082)(4+5)-I-5	8	259	448	7.54
(A4014-4082)(4+5)-I-6	8	259	449	7.53
(A4014-4082)(4+5)-I-7	8	258	447	7.56

Cond	σ	τ	σid	SF
(A4014-4082)(4+5)-I-8	8	258	448	7.55
(A4014-4082)(4+5)-II-1	8	248	429	7.88
(A4014-4082)(4+5)-II-2	8	249	431	7.84
(A4014-4082)(4+5)-II-3	8	247	429	7.89
(A4014-4082)(4+5)-II-4	8	249	431	7.85
(A4014-4082)(4+5)-II-5	8	258	447	7.56
(A4014-4082)(4+5)-II-6	8	259	449	7.53
(A4014-4082)(4+5)-II-7	8	258	447	7.57
(A4014-4082)(4+5)-II-8	8	259	449	7.53
(A4014-4082)(4+5)-III-1	8	248	430	7.86
(A4014-4082)(4+5)-III-2	8	249	431	7.84
(A4014-4082)(4+5)-III-3	8	248	429	7.89
(A4014-4082)(4+5)-III-4	8	248	430	7.86
(A4014-4082)(4+5)-III-5	8	259	448	7.55
(A4014-4082)(4+5)-III-6	8	259	449	7.53
(A4014-4082)(4+5)-III-7	8	258	447	7.57
(A4014-4082)(4+5)-III-8	8	259	448	7.55
(A4014-4082)(4+5)-IV-1	8	247	428	7.89
(A4014-4082)(4+5)-IV-2	8	249	432	7.82
(A4014-4082)(4+5)-IV-3	8	247	428	7.90
(A4014-4082)(4+5)-IV-4	8	249	432	7.83
(A4014-4082)(4+5)-IV-5	8	258	446	7.58
(A4014-4082)(4+5)-IV-6	8	260	450	7.51
(A4014-4082)(4+5)-IV-7	8	257	446	7.58
(A4014-4082)(4+5)-IV-8	8	260	450	7.52
(A4014-4082)(4+5)-V-1	8	248	430	7.86
(A4014-4082)(4+5)-V-2	8	249	431	7.84
(A4014-4082)(4+5)-V-3	8	248	429	7.88
(A4014-4082)(4+5)-V-4	8	248	430	7.87
(A4014-4082)(4+5)-V-5	8	259	448	7.54
(A4014-4082)(4+5)-V-6	8	259	449	7.53
(A4014-4082)(4+5)-V-7	8	258	447	7.57
(A4014-4082)(4+5)-V-8	8	258	447	7.56
(A4014-4082)(4+5)-VI-1	8	248	429	7.88
(A4014-4082)(4+5)-VI-2	8	249	431	7.84
(A4014-4082)(4+5)-VI-3	8	247	429	7.89
(A4014-4082)(4+5)-VI-4	8	249	431	7.85
(A4014-4082)(4+5)-VI-5	8	258	447	7.56
(A4014-4082)(4+5)-VI-6	8	259	449	7.53
(A4014-4082)(4+5)-VI-7	8	258	447	7.57
(A4014-4082)(4+5)-VI-8	8	259	449	7.53
(A4014-4082)(4+5)-VII-1	8	248	430	7.86
(A4014-4082)(4+5)-VII-2	8	249	431	7.84
(A4014-4082)(4+5)-VII-3	8	247	429	7.89
(A4014-4082)(4+5)-VII-4	8	248	430	7.87
(A4014-4082)(4+5)-VII-5	8	259	448	7.55
(A4014-4082)(4+5)-VII-6	8	259	449	7.53
(A4014-4082)(4+5)-VII-7	8	258	447	7.57
(A4014-4082)(4+5)-VII-8	8	258	448	7.55
(A4014-4082)(4+5)-VIII-1	8	247	428	7.89
(A4014-4082)(4+5)-VIII-2	8	249	432	7.82
(A4014-4082)(4+5)-VIII-3	8	247	428	7.90
(A4014-4082)(4+5)-VIII-4	8	249	432	7.83
(A4014-4082)(4+5)-VIII-5	8	258	446	7.58
(A4014-4082)(4+5)-VIII-6	8	260	450	7.51
(A4014-4082)(4+5)-VIII-7	8	257	446	7.59
(A4014-4082)(4+5)-VIII-8	8	260	450	7.52
(A4014-4082)(4+5)-IX-1	8	236	409	8.27
(A4014-4082)(4+5)-IX-2	8	236	410	8.25
(A4014-4082)(4+5)-IX-3	8	236	409	8.28
(A4014-4082)(4+5)-IX-4	8	236	409	8.26
(A4014-4082)(4+5)-IX-5	9	271	469	7.21
(A4014-4082)(4+5)-IX-6	9	271	469	7.20
(A4014-4082)(4+5)-IX-7	9	270	468	7.22
(A4014-4082)(4+5)-IX-8	9	271	469	7.21

Cond	σ	τ	σid	SF
(A4014-4082)(4+5)-X-1	8	236	409	8.27
(A4014-4082)(4+5)-X-2	8	237	410	8.25
(A4014-4082)(4+5)-X-3	8	236	408	8.28
(A4014-4082)(4+5)-X-4	8	236	409	8.26
(A4014-4082)(4+5)-X-5	9	270	468	7.22
(A4014-4082)(4+5)-X-6	9	271	470	7.20
(A4014-4082)(4+5)-X-7	9	270	468	7.22
(A4014-4082)(4+5)-X-8	9	271	469	7.21
(A4014-4082)(4+5)-XI-1	8	236	409	8.27
(A4014-4082)(4+5)-XI-2	8	236	410	8.25
(A4014-4082)(4+5)-XI-3	8	236	409	8.28
(A4014-4082)(4+5)-XI-4	8	236	409	8.26
(A4014-4082)(4+5)-XI-5	9	271	469	7.21
(A4014-4082)(4+5)-XI-6	9	271	469	7.20
(A4014-4082)(4+5)-XI-7	9	270	468	7.22
(A4014-4082)(4+5)-XI-8	9	271	469	7.21
(A4014-4082)(4+5)-XII-1	8	236	409	8.27
(A4014-4082)(4+5)-XII-2	8	237	410	8.25
(A4014-4082)(4+5)-XII-3	8	236	408	8.28
(A4014-4082)(4+5)-XII-4	8	236	409	8.26
(A4014-4082)(4+5)-XII-5	9	270	468	7.22
(A4014-4082)(4+5)-XII-6	9	271	470	7.20
(A4014-4082)(4+5)-XII-7	9	270	468	7.22
(A4014-4082)(4+5)-XII-8	9	271	469	7.21
(A4014-4082)(6+7)-I-1	8	248	430	7.86
(A4014-4082)(6+7)-I-2	8	249	431	7.85
(A4014-4082)(6+7)-I-3	8	248	429	7.88
(A4014-4082)(6+7)-I-4	8	248	430	7.87
(A4014-4082)(6+7)-I-5	8	259	448	7.54
(A4014-4082)(6+7)-I-6	8	259	449	7.53
(A4014-4082)(6+7)-I-7	8	258	447	7.56
(A4014-4082)(6+7)-I-8	8	258	448	7.55
(A4014-4082)(6+7)-II-1	8	248	429	7.88
(A4014-4082)(6+7)-II-2	8	249	431	7.84
(A4014-4082)(6+7)-II-3	8	247	429	7.89
(A4014-4082)(6+7)-II-4	8	249	431	7.85
(A4014-4082)(6+7)-II-5	8	258	447	7.56
(A4014-4082)(6+7)-II-6	8	259	449	7.53
(A4014-4082)(6+7)-II-7	8	258	447	7.57
(A4014-4082)(6+7)-II-8	8	259	449	7.53
(A4014-4082)(6+7)-III-1	8	248	430	7.86
(A4014-4082)(6+7)-III-2	8	249	431	7.84
(A4014-4082)(6+7)-III-3	8	248	429	7.89
(A4014-4082)(6+7)-III-4	8	248	430	7.86
(A4014-4082)(6+7)-III-5	8	259	448	7.55
(A4014-4082)(6+7)-III-6	8	259	449	7.53
(A4014-4082)(6+7)-III-7	8	258	447	7.57
(A4014-4082)(6+7)-III-8	8	259	448	7.55
(A4014-4082)(6+7)-IV-1	8	247	428	7.89
(A4014-4082)(6+7)-IV-2	8	249	432	7.82
(A4014-4082)(6+7)-IV-3	8	247	428	7.90
(A4014-4082)(6+7)-IV-4	8	249	432	7.83
(A4014-4082)(6+7)-IV-5	8	258	446	7.58
(A4014-4082)(6+7)-IV-6	8	260	450	7.51
(A4014-4082)(6+7)-IV-7	8	257	446	7.58
(A4014-4082)(6+7)-IV-8	8	260	450	7.52
(A4014-4082)(6+7)-V-1	8	248	430	7.86
(A4014-4082)(6+7)-V-2	8	249	431	7.84
(A4014-4082)(6+7)-V-3	8	248	429	7.88
(A4014-4082)(6+7)-V-4	8	248	430	7.87
(A4014-4082)(6+7)-V-5	8	259	448	7.54
(A4014-4082)(6+7)-V-6	8	259	449	7.53
(A4014-4082)(6+7)-V-7	8	258	447	7.57
(A4014-4082)(6+7)-V-8	8	258	447	7.56
(A4014-4082)(6+7)-VI-1	8	248	429	7.88

Cond	σ	τ	σid	SF
(A4014-4082)(6+7)-VI-2	8	249	431	7.84
(A4014-4082)(6+7)-VI-3	8	247	429	7.89
(A4014-4082)(6+7)-VI-4	8	249	431	7.85
(A4014-4082)(6+7)-VI-5	8	258	447	7.56
(A4014-4082)(6+7)-VI-6	8	259	449	7.53
(A4014-4082)(6+7)-VI-7	8	258	447	7.57
(A4014-4082)(6+7)-VI-8	8	259	449	7.53
(A4014-4082)(6+7)-VII-1	8	248	430	7.86
(A4014-4082)(6+7)-VII-2	8	249	431	7.84
(A4014-4082)(6+7)-VII-3	8	247	429	7.89
(A4014-4082)(6+7)-VII-4	8	248	430	7.87
(A4014-4082)(6+7)-VII-5	8	259	448	7.55
(A4014-4082)(6+7)-VII-6	8	259	449	7.53
(A4014-4082)(6+7)-VII-7	8	258	447	7.57
(A4014-4082)(6+7)-VII-8	8	258	448	7.55
(A4014-4082)(6+7)-VIII-1	8	247	428	7.89
(A4014-4082)(6+7)-VIII-2	8	249	432	7.82
(A4014-4082)(6+7)-VIII-3	8	247	428	7.90
(A4014-4082)(6+7)-VIII-4	8	249	432	7.83
(A4014-4082)(6+7)-VIII-5	8	258	446	7.58
(A4014-4082)(6+7)-VIII-6	8	260	450	7.51
(A4014-4082)(6+7)-VIII-7	8	257	446	7.59
(A4014-4082)(6+7)-VIII-8	8	260	450	7.52
(A4014-4082)(6+7)-IX-1	8	236	409	8.27
(A4014-4082)(6+7)-IX-2	8	236	410	8.25
(A4014-4082)(6+7)-IX-3	8	236	409	8.28
(A4014-4082)(6+7)-IX-4	8	236	409	8.26
(A4014-4082)(6+7)-IX-5	9	271	469	7.21
(A4014-4082)(6+7)-IX-6	9	271	469	7.20
(A4014-4082)(6+7)-IX-7	9	270	468	7.22
(A4014-4082)(6+7)-IX-8	9	271	469	7.21
(A4014-4082)(6+7)-X-1	8	236	409	8.27
(A4014-4082)(6+7)-X-2	8	237	410	8.25
(A4014-4082)(6+7)-X-3	8	236	408	8.28
(A4014-4082)(6+7)-X-4	8	236	409	8.26
(A4014-4082)(6+7)-X-5	9	270	468	7.22
(A4014-4082)(6+7)-X-6	9	271	470	7.20
(A4014-4082)(6+7)-X-7	9	270	468	7.22
(A4014-4082)(6+7)-X-8	9	271	469	7.21
(A4014-4082)(6+7)-XI-1	8	236	409	8.27
(A4014-4082)(6+7)-XI-2	8	236	410	8.25
(A4014-4082)(6+7)-XI-3	8	236	409	8.28
(A4014-4082)(6+7)-XI-4	8	236	409	8.26
(A4014-4082)(6+7)-XI-5	9	271	469	7.21
(A4014-4082)(6+7)-XI-6	9	271	469	7.20
(A4014-4082)(6+7)-XI-7	9	270	468	7.22
(A4014-4082)(6+7)-XI-8	9	271	469	7.21
(A4014-4082)(6+7)-XII-1	8	236	409	8.27
(A4014-4082)(6+7)-XII-2	8	237	410	8.25
(A4014-4082)(6+7)-XII-3	8	236	408	8.28
(A4014-4082)(6+7)-XII-4	8	236	409	8.26
(A4014-4082)(6+7)-XII-5	9	270	468	7.22
(A4014-4082)(6+7)-XII-6	9	271	470	7.20
(A4014-4082)(6+7)-XII-7	9	270	468	7.22
(A4014-4082)(6+7)-XII-8	9	271	469	7.21
(A4020-4016)1	7	231	400	8.45
(A4020-4016)2	8	252	437	7.73
(A4020-4016)3	5	167	289	11.7
(A4020-4016)(4+5)-I-1	5	167	289	11.7
(A4020-4016)(4+5)-I-2	5	167	289	11.7
(A4020-4016)(4+5)-I-3	5	167	289	11.7
(A4020-4016)(4+5)-I-4	5	167	289	11.7
(A4020-4016)(4+5)-I-5	5	167	289	11.7
(A4020-4016)(4+5)-I-6	5	167	289	11.7
(A4020-4016)(4+5)-I-7	5	167	289	11.7

Cond	σ	τ	σid	SF
(A4020-4016)(4+5)-I-8	5	167	289	11.7
(A4020-4016)(4+5)-II-1	5	167	289	11.7
(A4020-4016)(4+5)-II-2	5	167	289	11.7
(A4020-4016)(4+5)-II-3	5	167	289	11.7
(A4020-4016)(4+5)-II-4	5	167	289	11.7
(A4020-4016)(4+5)-II-5	5	167	289	11.7
(A4020-4016)(4+5)-II-6	5	167	289	11.7
(A4020-4016)(4+5)-II-7	5	167	289	11.7
(A4020-4016)(4+5)-II-8	5	167	289	11.7
(A4020-4016)(4+5)-III-1	5	167	289	11.7
(A4020-4016)(4+5)-III-2	5	167	289	11.7
(A4020-4016)(4+5)-III-3	5	167	289	11.7
(A4020-4016)(4+5)-III-4	5	167	289	11.7
(A4020-4016)(4+5)-III-5	5	167	289	11.7
(A4020-4016)(4+5)-III-6	5	167	289	11.7
(A4020-4016)(4+5)-III-7	5	167	289	11.7
(A4020-4016)(4+5)-III-8	5	167	289	11.7
(A4020-4016)(4+5)-IV-1	5	167	289	11.7
(A4020-4016)(4+5)-IV-2	5	167	289	11.7
(A4020-4016)(4+5)-IV-3	5	167	289	11.7
(A4020-4016)(4+5)-IV-4	5	167	289	11.7
(A4020-4016)(4+5)-IV-5	5	167	289	11.7
(A4020-4016)(4+5)-IV-6	5	167	289	11.7
(A4020-4016)(4+5)-IV-7	5	167	289	11.7
(A4020-4016)(4+5)-IV-8	5	167	289	11.7
(A4020-4016)(4+5)-V-1	5	167	289	11.7
(A4020-4016)(4+5)-V-2	5	167	289	11.7
(A4020-4016)(4+5)-V-3	5	167	289	11.7
(A4020-4016)(4+5)-V-4	5	167	289	11.7
(A4020-4016)(4+5)-V-5	5	167	289	11.7
(A4020-4016)(4+5)-V-6	5	167	289	11.7
(A4020-4016)(4+5)-V-7	5	167	289	11.7
(A4020-4016)(4+5)-V-8	5	167	289	11.7
(A4020-4016)(4+5)-VI-1	5	167	289	11.7
(A4020-4016)(4+5)-VI-2	5	167	289	11.7
(A4020-4016)(4+5)-VI-3	5	167	289	11.7
(A4020-4016)(4+5)-VI-4	5	167	289	11.7
(A4020-4016)(4+5)-VI-5	5	167	289	11.7
(A4020-4016)(4+5)-VI-6	5	167	289	11.7
(A4020-4016)(4+5)-VI-7	5	167	289	11.7
(A4020-4016)(4+5)-VI-8	5	167	289	11.7
(A4020-4016)(4+5)-VII-1	5	167	289	11.7
(A4020-4016)(4+5)-VII-2	5	167	289	11.7
(A4020-4016)(4+5)-VII-3	5	167	289	11.7
(A4020-4016)(4+5)-VII-4	5	167	289	11.7
(A4020-4016)(4+5)-VII-5	5	167	289	11.7
(A4020-4016)(4+5)-VII-6	5	167	289	11.7
(A4020-4016)(4+5)-VII-7	5	167	289	11.7
(A4020-4016)(4+5)-VII-8	5	167	289	11.7
(A4020-4016)(4+5)-VIII-1	5	167	289	11.7
(A4020-4016)(4+5)-VIII-2	5	167	289	11.7
(A4020-4016)(4+5)-VIII-3	5	167	289	11.7
(A4020-4016)(4+5)-VIII-4	5	167	289	11.7
(A4020-4016)(4+5)-VIII-5	5	167	289	11.7
(A4020-4016)(4+5)-VIII-6	5	167	289	11.7
(A4020-4016)(4+5)-VIII-7	5	167	289	11.7
(A4020-4016)(4+5)-VIII-8	5	167	289	11.7
(A4020-4016)(4+5)-IX-1	5	167	289	11.7
(A4020-4016)(4+5)-IX-2	5	167	289	11.7
(A4020-4016)(4+5)-IX-3	5	167	289	11.7
(A4020-4016)(4+5)-IX-4	5	167	289	11.7
(A4020-4016)(4+5)-IX-5	5	167	289	11.7
(A4020-4016)(4+5)-IX-6	5	167	289	11.7
(A4020-4016)(4+5)-IX-7	5	167	289	11.7
(A4020-4016)(4+5)-IX-8	5	167	289	11.7

Cond	σ	τ	σid	SF
(A4020-4016)(4+5)-X-1	5	167	289	11.7
(A4020-4016)(4+5)-X-2	5	167	289	11.7
(A4020-4016)(4+5)-X-3	5	167	289	11.7
(A4020-4016)(4+5)-X-4	5	167	289	11.7
(A4020-4016)(4+5)-X-5	5	167	289	11.7
(A4020-4016)(4+5)-X-6	5	167	289	11.7
(A4020-4016)(4+5)-X-7	5	167	289	11.7
(A4020-4016)(4+5)-X-8	5	167	289	11.7
(A4020-4016)(4+5)-XI-1	5	167	289	11.7
(A4020-4016)(4+5)-XI-2	5	167	289	11.7
(A4020-4016)(4+5)-XI-3	5	167	289	11.7
(A4020-4016)(4+5)-XI-4	5	167	289	11.7
(A4020-4016)(4+5)-XI-5	5	167	289	11.7
(A4020-4016)(4+5)-XI-6	5	167	289	11.7
(A4020-4016)(4+5)-XI-7	5	167	289	11.7
(A4020-4016)(4+5)-XI-8	5	167	289	11.7
(A4020-4016)(4+5)-XII-1	5	167	289	11.7
(A4020-4016)(4+5)-XII-2	5	167	289	11.7
(A4020-4016)(4+5)-XII-3	5	167	289	11.7
(A4020-4016)(4+5)-XII-4	5	167	289	11.7
(A4020-4016)(4+5)-XII-5	5	167	289	11.7
(A4020-4016)(4+5)-XII-6	5	167	289	11.7
(A4020-4016)(4+5)-XII-7	5	167	289	11.7
(A4020-4016)(4+5)-XII-8	5	167	289	11.7
(A4020-4016)(6+7)-I-1	5	167	289	11.7
(A4020-4016)(6+7)-I-2	5	167	289	11.7
(A4020-4016)(6+7)-I-3	5	167	289	11.7
(A4020-4016)(6+7)-I-4	5	167	289	11.7
(A4020-4016)(6+7)-I-5	5	167	289	11.7
(A4020-4016)(6+7)-I-6	5	167	289	11.7
(A4020-4016)(6+7)-I-7	5	167	289	11.7
(A4020-4016)(6+7)-I-8	5	167	289	11.7
(A4020-4016)(6+7)-II-1	5	167	289	11.7
(A4020-4016)(6+7)-II-2	5	167	289	11.7
(A4020-4016)(6+7)-II-3	5	167	289	11.7
(A4020-4016)(6+7)-II-4	5	167	289	11.7
(A4020-4016)(6+7)-II-5	5	167	289	11.7
(A4020-4016)(6+7)-II-6	5	167	289	11.7
(A4020-4016)(6+7)-II-7	5	167	289	11.7
(A4020-4016)(6+7)-II-8	5	167	289	11.7
(A4020-4016)(6+7)-III-1	5	167	289	11.7
(A4020-4016)(6+7)-III-2	5	167	289	11.7
(A4020-4016)(6+7)-III-3	5	167	289	11.7
(A4020-4016)(6+7)-III-4	5	167	289	11.7
(A4020-4016)(6+7)-III-5	5	167	289	11.7
(A4020-4016)(6+7)-III-6	5	167	289	11.7
(A4020-4016)(6+7)-III-7	5	167	289	11.7
(A4020-4016)(6+7)-III-8	5	167	289	11.7
(A4020-4016)(6+7)-IV-1	5	167	289	11.7
(A4020-4016)(6+7)-IV-2	5	167	289	11.7
(A4020-4016)(6+7)-IV-3	5	167	289	11.7
(A4020-4016)(6+7)-IV-4	5	167	289	11.7
(A4020-4016)(6+7)-IV-5	5	167	289	11.7
(A4020-4016)(6+7)-IV-6	5	167	289	11.7
(A4020-4016)(6+7)-IV-7	5	167	289	11.7
(A4020-4016)(6+7)-IV-8	5	167	289	11.7
(A4020-4016)(6+7)-V-1	5	167	289	11.7
(A4020-4016)(6+7)-V-2	5	167	289	11.7
(A4020-4016)(6+7)-V-3	5	167	289	11.7
(A4020-4016)(6+7)-V-4	5	167	289	11.7
(A4020-4016)(6+7)-V-5	5	167	289	11.7
(A4020-4016)(6+7)-V-6	5	167	289	11.7
(A4020-4016)(6+7)-V-7	5	167	289	11.7
(A4020-4016)(6+7)-V-8	5	167	289	11.7
(A4020-4016)(6+7)-VI-1	5	167	289	11.7

Cond	σ	τ	σid	SF
(A4020-4016)(6+7)-VI-2	5	167	289	11.7
(A4020-4016)(6+7)-VI-3	5	167	289	11.7
(A4020-4016)(6+7)-VI-4	5	167	289	11.7
(A4020-4016)(6+7)-VI-5	5	167	289	11.7
(A4020-4016)(6+7)-VI-6	5	167	289	11.7
(A4020-4016)(6+7)-VI-7	5	167	289	11.7
(A4020-4016)(6+7)-VI-8	5	167	289	11.7
(A4020-4016)(6+7)-VII-1	5	167	289	11.7
(A4020-4016)(6+7)-VII-2	5	167	289	11.7
(A4020-4016)(6+7)-VII-3	5	167	289	11.7
(A4020-4016)(6+7)-VII-4	5	167	289	11.7
(A4020-4016)(6+7)-VII-5	5	167	289	11.7
(A4020-4016)(6+7)-VII-6	5	167	289	11.7
(A4020-4016)(6+7)-VII-7	5	167	289	11.7
(A4020-4016)(6+7)-VII-8	5	167	289	11.7
(A4020-4016)(6+7)-VIII-1	5	167	289	11.7
(A4020-4016)(6+7)-VIII-2	5	167	289	11.7
(A4020-4016)(6+7)-VIII-3	5	167	289	11.7
(A4020-4016)(6+7)-VIII-4	5	167	289	11.7
(A4020-4016)(6+7)-VIII-5	5	167	289	11.7
(A4020-4016)(6+7)-VIII-6	5	167	289	11.7
(A4020-4016)(6+7)-VIII-7	5	167	289	11.7
(A4020-4016)(6+7)-VIII-8	5	167	289	11.7
(A4020-4016)(6+7)-IX-1	5	167	289	11.7
(A4020-4016)(6+7)-IX-2	5	167	289	11.7
(A4020-4016)(6+7)-IX-3	5	167	289	11.7
(A4020-4016)(6+7)-IX-4	5	167	289	11.7
(A4020-4016)(6+7)-IX-5	5	167	289	11.7
(A4020-4016)(6+7)-IX-6	5	167	289	11.7
(A4020-4016)(6+7)-IX-7	5	167	289	11.7
(A4020-4016)(6+7)-IX-8	5	167	289	11.7
(A4020-4016)(6+7)-X-1	5	167	289	11.7
(A4020-4016)(6+7)-X-2	5	167	289	11.7
(A4020-4016)(6+7)-X-3	5	167	289	11.7
(A4020-4016)(6+7)-X-4	5	167	289	11.7
(A4020-4016)(6+7)-X-5	5	167	289	11.7
(A4020-4016)(6+7)-X-6	5	167	289	11.7
(A4020-4016)(6+7)-X-7	5	167	289	11.7
(A4020-4016)(6+7)-X-8	5	167	289	11.7
(A4020-4016)(6+7)-XI-1	5	167	289	11.7
(A4020-4016)(6+7)-XI-2	5	167	289	11.7
(A4020-4016)(6+7)-XI-3	5	167	289	11.7
(A4020-4016)(6+7)-XI-4	5	167	289	11.7
(A4020-4016)(6+7)-XI-5	5	167	289	11.7
(A4020-4016)(6+7)-XI-6	5	167	289	11.7
(A4020-4016)(6+7)-XI-7	5	167	289	11.7
(A4020-4016)(6+7)-XI-8	5	167	289	11.7
(A4020-4016)(6+7)-XII-1	5	167	289	11.7
(A4020-4016)(6+7)-XII-2	5	167	289	11.7
(A4020-4016)(6+7)-XII-3	5	167	289	11.7
(A4020-4016)(6+7)-XII-4	5	167	289	11.7
(A4020-4016)(6+7)-XII-5	5	167	289	11.7
(A4020-4016)(6+7)-XII-6	5	167	289	11.7
(A4020-4016)(6+7)-XII-7	5	167	289	11.7
(A4020-4016)(6+7)-XII-8	5	167	289	11.7
(A4020-4113)1	11	351	608	5.56
(A4020-4113)2	12	383	664	5.09
(A4020-4113)3	8	254	440	7.68
(A4020-4113)(4+5)-I-1	8	245	424	7.98
(A4020-4113)(4+5)-I-2	8	245	424	7.98
(A4020-4113)(4+5)-I-3	8	245	424	7.97
(A4020-4113)(4+5)-I-4	8	245	424	7.97
(A4020-4113)(4+5)-I-5	8	263	456	7.41
(A4020-4113)(4+5)-I-6	8	263	456	7.41
(A4020-4113)(4+5)-I-7	8	264	457	7.40

Cond	σ	τ	σid	SF
(A4020-4113)(4+5)-I-8	8	264	457	7.40
(A4020-4113)(4+5)-II-1	8	245	424	7.98
(A4020-4113)(4+5)-II-2	8	245	424	7.97
(A4020-4113)(4+5)-II-3	8	245	424	7.98
(A4020-4113)(4+5)-II-4	8	245	424	7.97
(A4020-4113)(4+5)-II-5	8	263	456	7.41
(A4020-4113)(4+5)-II-6	8	264	457	7.40
(A4020-4113)(4+5)-II-7	8	263	456	7.41
(A4020-4113)(4+5)-II-8	8	264	457	7.40
(A4020-4113)(4+5)-III-1	8	245	424	7.98
(A4020-4113)(4+5)-III-2	8	245	424	7.98
(A4020-4113)(4+5)-III-3	8	245	424	7.97
(A4020-4113)(4+5)-III-4	8	245	424	7.97
(A4020-4113)(4+5)-III-5	8	263	456	7.41
(A4020-4113)(4+5)-III-6	8	263	456	7.41
(A4020-4113)(4+5)-III-7	8	264	457	7.40
(A4020-4113)(4+5)-III-8	8	264	457	7.40
(A4020-4113)(4+5)-IV-1	8	245	424	7.98
(A4020-4113)(4+5)-IV-2	8	245	424	7.97
(A4020-4113)(4+5)-IV-3	8	245	424	7.98
(A4020-4113)(4+5)-IV-4	8	245	424	7.97
(A4020-4113)(4+5)-IV-5	8	263	456	7.41
(A4020-4113)(4+5)-IV-6	8	264	457	7.40
(A4020-4113)(4+5)-IV-7	8	263	456	7.41
(A4020-4113)(4+5)-IV-8	8	264	457	7.40
(A4020-4113)(4+5)-V-1	8	245	424	7.98
(A4020-4113)(4+5)-V-2	8	245	424	7.98
(A4020-4113)(4+5)-V-3	8	245	424	7.97
(A4020-4113)(4+5)-V-4	8	245	424	7.97
(A4020-4113)(4+5)-V-5	8	263	456	7.41
(A4020-4113)(4+5)-V-6	8	263	456	7.41
(A4020-4113)(4+5)-V-7	8	264	457	7.40
(A4020-4113)(4+5)-V-8	8	264	457	7.40
(A4020-4113)(4+5)-VI-1	8	245	424	7.98
(A4020-4113)(4+5)-VI-2	8	245	424	7.97
(A4020-4113)(4+5)-VI-3	8	245	424	7.97
(A4020-4113)(4+5)-VI-4	8	245	424	7.97
(A4020-4113)(4+5)-VI-5	8	263	456	7.41
(A4020-4113)(4+5)-VI-6	8	264	457	7.41
(A4020-4113)(4+5)-VI-7	8	264	457	7.41
(A4020-4113)(4+5)-VI-8	8	264	457	7.40
(A4020-4113)(4+5)-VII-1	8	245	424	7.98
(A4020-4113)(4+5)-VII-2	8	245	424	7.98
(A4020-4113)(4+5)-VII-3	8	245	424	7.97
(A4020-4113)(4+5)-VII-4	8	245	424	7.97
(A4020-4113)(4+5)-VII-5	8	263	456	7.41
(A4020-4113)(4+5)-VII-6	8	263	456	7.41
(A4020-4113)(4+5)-VII-7	8	264	457	7.40
(A4020-4113)(4+5)-VII-8	8	264	457	7.40
(A4020-4113)(4+5)-VIII-1	8	245	424	7.98
(A4020-4113)(4+5)-VIII-2	8	245	424	7.97
(A4020-4113)(4+5)-VIII-3	8	245	424	7.97
(A4020-4113)(4+5)-VIII-4	8	245	424	7.97
(A4020-4113)(4+5)-VIII-5	8	263	456	7.41
(A4020-4113)(4+5)-VIII-6	8	264	457	7.41
(A4020-4113)(4+5)-VIII-7	8	264	457	7.41
(A4020-4113)(4+5)-VIII-8	8	264	457	7.40
(A4020-4113)(4+5)-IX-1	7	223	386	8.76
(A4020-4113)(4+5)-IX-2	7	223	386	8.76
(A4020-4113)(4+5)-IX-3	7	223	386	8.76
(A4020-4113)(4+5)-IX-4	7	223	386	8.76
(A4020-4113)(4+5)-IX-5	9	285	494	6.84
(A4020-4113)(4+5)-IX-6	9	285	494	6.84
(A4020-4113)(4+5)-IX-7	9	285	494	6.84
(A4020-4113)(4+5)-IX-8	9	285	495	6.84

Cond	σ	τ	σid	SF
(A4020-4113)(4+5)-X-1	7	223	386	8.76
(A4020-4113)(4+5)-X-2	7	223	386	8.76
(A4020-4113)(4+5)-X-3	7	223	386	8.76
(A4020-4113)(4+5)-X-4	7	223	386	8.76
(A4020-4113)(4+5)-X-5	9	285	494	6.84
(A4020-4113)(4+5)-X-6	9	285	494	6.84
(A4020-4113)(4+5)-X-7	9	285	494	6.84
(A4020-4113)(4+5)-X-8	9	285	495	6.84
(A4020-4113)(4+5)-XI-1	7	223	386	8.76
(A4020-4113)(4+5)-XI-2	7	223	386	8.76
(A4020-4113)(4+5)-XI-3	7	223	386	8.76
(A4020-4113)(4+5)-XI-4	7	223	386	8.75
(A4020-4113)(4+5)-XI-5	9	285	494	6.84
(A4020-4113)(4+5)-XI-6	9	285	494	6.84
(A4020-4113)(4+5)-XI-7	9	285	495	6.84
(A4020-4113)(4+5)-XI-8	9	286	495	6.84
(A4020-4113)(4+5)-XII-1	7	223	386	8.76
(A4020-4113)(4+5)-XII-2	7	223	386	8.76
(A4020-4113)(4+5)-XII-3	7	223	386	8.76
(A4020-4113)(4+5)-XII-4	7	223	386	8.75
(A4020-4113)(4+5)-XII-5	9	285	494	6.84
(A4020-4113)(4+5)-XII-6	9	285	494	6.84
(A4020-4113)(4+5)-XII-7	9	285	495	6.84
(A4020-4113)(4+5)-XII-8	9	286	495	6.84
(A4020-4113)(6+7)-I-1	8	245	424	7.98
(A4020-4113)(6+7)-I-2	8	245	424	7.98
(A4020-4113)(6+7)-I-3	8	245	424	7.97
(A4020-4113)(6+7)-I-4	8	245	424	7.97
(A4020-4113)(6+7)-I-5	8	263	456	7.41
(A4020-4113)(6+7)-I-6	8	263	456	7.41
(A4020-4113)(6+7)-I-7	8	264	457	7.40
(A4020-4113)(6+7)-I-8	8	264	457	7.40
(A4020-4113)(6+7)-II-1	8	245	424	7.98
(A4020-4113)(6+7)-II-2	8	245	424	7.97
(A4020-4113)(6+7)-II-3	8	245	424	7.98
(A4020-4113)(6+7)-II-4	8	245	424	7.97
(A4020-4113)(6+7)-II-5	8	263	456	7.41
(A4020-4113)(6+7)-II-6	8	264	457	7.40
(A4020-4113)(6+7)-II-7	8	263	456	7.41
(A4020-4113)(6+7)-II-8	8	264	457	7.40
(A4020-4113)(6+7)-III-1	8	245	424	7.98
(A4020-4113)(6+7)-III-2	8	245	424	7.98
(A4020-4113)(6+7)-III-3	8	245	424	7.97
(A4020-4113)(6+7)-III-4	8	245	424	7.97
(A4020-4113)(6+7)-III-5	8	263	456	7.41
(A4020-4113)(6+7)-III-6	8	263	456	7.41
(A4020-4113)(6+7)-III-7	8	264	457	7.40
(A4020-4113)(6+7)-III-8	8	264	457	7.40
(A4020-4113)(6+7)-IV-1	8	245	424	7.98
(A4020-4113)(6+7)-IV-2	8	245	424	7.97
(A4020-4113)(6+7)-IV-3	8	245	424	7.98
(A4020-4113)(6+7)-IV-4	8	245	424	7.97
(A4020-4113)(6+7)-IV-5	8	263	456	7.41
(A4020-4113)(6+7)-IV-6	8	264	457	7.40
(A4020-4113)(6+7)-IV-7	8	263	456	7.41
(A4020-4113)(6+7)-IV-8	8	264	457	7.40
(A4020-4113)(6+7)-V-1	8	245	424	7.98
(A4020-4113)(6+7)-V-2	8	245	424	7.98
(A4020-4113)(6+7)-V-3	8	245	424	7.97
(A4020-4113)(6+7)-V-4	8	245	424	7.97
(A4020-4113)(6+7)-V-5	8	263	456	7.41
(A4020-4113)(6+7)-V-6	8	263	456	7.41
(A4020-4113)(6+7)-V-7	8	264	457	7.40
(A4020-4113)(6+7)-V-8	8	264	457	7.40
(A4020-4113)(6+7)-VI-1	8	245	424	7.98

Cond	σ	τ	σid	SF
(A4020-4113)(6+7)-VI-2	8	245	424	7.97
(A4020-4113)(6+7)-VI-3	8	245	424	7.97
(A4020-4113)(6+7)-VI-4	8	245	424	7.97
(A4020-4113)(6+7)-VI-5	8	263	456	7.41
(A4020-4113)(6+7)-VI-6	8	264	457	7.41
(A4020-4113)(6+7)-VI-7	8	264	457	7.41
(A4020-4113)(6+7)-VI-8	8	264	457	7.40
(A4020-4113)(6+7)-VII-1	8	245	424	7.98
(A4020-4113)(6+7)-VII-2	8	245	424	7.98
(A4020-4113)(6+7)-VII-3	8	245	424	7.97
(A4020-4113)(6+7)-VII-4	8	245	424	7.97
(A4020-4113)(6+7)-VII-5	8	263	456	7.41
(A4020-4113)(6+7)-VII-6	8	263	456	7.41
(A4020-4113)(6+7)-VII-7	8	264	457	7.40
(A4020-4113)(6+7)-VII-8	8	264	457	7.40
(A4020-4113)(6+7)-VIII-1	8	245	424	7.98
(A4020-4113)(6+7)-VIII-2	8	245	424	7.97
(A4020-4113)(6+7)-VIII-3	8	245	424	7.97
(A4020-4113)(6+7)-VIII-4	8	245	424	7.97
(A4020-4113)(6+7)-VIII-5	8	263	456	7.41
(A4020-4113)(6+7)-VIII-6	8	264	457	7.41
(A4020-4113)(6+7)-VIII-7	8	264	457	7.41
(A4020-4113)(6+7)-VIII-8	8	264	457	7.40
(A4020-4113)(6+7)-IX-1	7	223	386	8.76
(A4020-4113)(6+7)-IX-2	7	223	386	8.76
(A4020-4113)(6+7)-IX-3	7	223	386	8.76
(A4020-4113)(6+7)-IX-4	7	223	386	8.76
(A4020-4113)(6+7)-IX-5	9	285	494	6.84
(A4020-4113)(6+7)-IX-6	9	285	494	6.84
(A4020-4113)(6+7)-IX-7	9	285	494	6.84
(A4020-4113)(6+7)-IX-8	9	285	495	6.84
(A4020-4113)(6+7)-X-1	7	223	386	8.76
(A4020-4113)(6+7)-X-2	7	223	386	8.76
(A4020-4113)(6+7)-X-3	7	223	386	8.76
(A4020-4113)(6+7)-X-4	7	223	386	8.76
(A4020-4113)(6+7)-X-5	9	285	494	6.84
(A4020-4113)(6+7)-X-6	9	285	494	6.84
(A4020-4113)(6+7)-X-7	9	285	494	6.84
(A4020-4113)(6+7)-X-8	9	285	495	6.84
(A4020-4113)(6+7)-XI-1	7	223	386	8.76
(A4020-4113)(6+7)-XI-2	7	223	386	8.76
(A4020-4113)(6+7)-XI-3	7	223	386	8.76
(A4020-4113)(6+7)-XI-4	7	223	386	8.75
(A4020-4113)(6+7)-XI-5	9	285	494	6.84
(A4020-4113)(6+7)-XI-6	9	285	494	6.84
(A4020-4113)(6+7)-XI-7	9	285	495	6.84
(A4020-4113)(6+7)-XI-8	9	286	495	6.84
(A4020-4113)(6+7)-XII-1	7	223	386	8.76
(A4020-4113)(6+7)-XII-2	7	223	386	8.76
(A4020-4113)(6+7)-XII-3	7	223	386	8.76
(A4020-4113)(6+7)-XII-4	7	223	386	8.75
(A4020-4113)(6+7)-XII-5	9	285	494	6.84
(A4020-4113)(6+7)-XII-6	9	285	494	6.84
(A4020-4113)(6+7)-XII-7	9	285	495	6.84
(A4020-4113)(6+7)-XII-8	9	286	495	6.84
(A4114-4020)1	11	351	608	5.56
(A4114-4020)2	12	383	664	5.09
(A4114-4020)3	8	254	440	7.68
(A4114-4020)(4+5)-I-1	8	244	423	8.00
(A4114-4020)(4+5)-I-2	8	244	423	8.00
(A4114-4020)(4+5)-I-3	8	244	423	8.00
(A4114-4020)(4+5)-I-4	8	244	423	8.00
(A4114-4020)(4+5)-I-5	8	264	458	7.38
(A4114-4020)(4+5)-I-6	8	264	458	7.38
(A4114-4020)(4+5)-I-7	8	264	458	7.38

Cond	σ	τ	σid	SF
(A4114-4020)(4+5)-I-8	8	264	458	7.38
(A4114-4020)(4+5)-II-1	8	244	422	8.00
(A4114-4020)(4+5)-II-2	8	244	423	8.00
(A4114-4020)(4+5)-II-3	8	244	422	8.00
(A4114-4020)(4+5)-II-4	8	244	423	8.00
(A4114-4020)(4+5)-II-5	8	264	458	7.39
(A4114-4020)(4+5)-II-6	8	264	458	7.38
(A4114-4020)(4+5)-II-7	8	264	458	7.39
(A4114-4020)(4+5)-II-8	8	264	458	7.38
(A4114-4020)(4+5)-III-1	8	244	423	8.00
(A4114-4020)(4+5)-III-2	8	244	423	8.00
(A4114-4020)(4+5)-III-3	8	244	423	8.00
(A4114-4020)(4+5)-III-4	8	244	423	8.00
(A4114-4020)(4+5)-III-5	8	264	458	7.38
(A4114-4020)(4+5)-III-6	8	264	458	7.38
(A4114-4020)(4+5)-III-7	8	264	458	7.38
(A4114-4020)(4+5)-III-8	8	264	458	7.38
(A4114-4020)(4+5)-IV-1	8	244	423	8.00
(A4114-4020)(4+5)-IV-2	8	244	423	8.00
(A4114-4020)(4+5)-IV-3	8	244	423	8.00
(A4114-4020)(4+5)-IV-4	8	244	423	8.00
(A4114-4020)(4+5)-IV-5	8	264	458	7.38
(A4114-4020)(4+5)-IV-6	8	264	458	7.38
(A4114-4020)(4+5)-IV-7	8	264	458	7.39
(A4114-4020)(4+5)-IV-8	8	264	458	7.38
(A4114-4020)(4+5)-V-1	8	244	423	8.00
(A4114-4020)(4+5)-V-2	8	244	423	8.00
(A4114-4020)(4+5)-V-3	8	244	423	8.00
(A4114-4020)(4+5)-V-4	8	244	423	8.00
(A4114-4020)(4+5)-V-5	8	264	458	7.38
(A4114-4020)(4+5)-V-6	8	264	458	7.38
(A4114-4020)(4+5)-V-7	8	264	458	7.39
(A4114-4020)(4+5)-V-8	8	264	458	7.38
(A4114-4020)(4+5)-VI-1	8	244	423	8.00
(A4114-4020)(4+5)-VI-2	8	244	423	8.00
(A4114-4020)(4+5)-VI-3	8	244	422	8.00
(A4114-4020)(4+5)-VI-4	8	244	423	8.00
(A4114-4020)(4+5)-VI-5	8	264	458	7.39
(A4114-4020)(4+5)-VI-6	8	264	458	7.38
(A4114-4020)(4+5)-VI-7	8	264	458	7.39
(A4114-4020)(4+5)-VI-8	8	264	458	7.38
(A4114-4020)(4+5)-VII-1	8	244	423	8.00
(A4114-4020)(4+5)-VII-2	8	244	423	8.00
(A4114-4020)(4+5)-VII-3	8	244	423	8.00
(A4114-4020)(4+5)-VII-4	8	244	423	8.00
(A4114-4020)(4+5)-VII-5	8	264	458	7.38
(A4114-4020)(4+5)-VII-6	8	264	458	7.38
(A4114-4020)(4+5)-VII-7	8	264	458	7.39
(A4114-4020)(4+5)-VII-8	8	264	458	7.38
(A4114-4020)(4+5)-VIII-1	8	244	423	8.00
(A4114-4020)(4+5)-VIII-2	8	244	423	8.00
(A4114-4020)(4+5)-VIII-3	8	244	423	8.00
(A4114-4020)(4+5)-VIII-4	8	244	423	8.00
(A4114-4020)(4+5)-VIII-5	8	264	458	7.38
(A4114-4020)(4+5)-VIII-6	8	264	458	7.38
(A4114-4020)(4+5)-VIII-7	8	264	458	7.39
(A4114-4020)(4+5)-VIII-8	8	264	458	7.38
(A4114-4020)(4+5)-IX-1	7	220	381	8.86
(A4114-4020)(4+5)-IX-2	7	220	382	8.86
(A4114-4020)(4+5)-IX-3	7	220	381	8.86
(A4114-4020)(4+5)-IX-4	7	220	382	8.86
(A4114-4020)(4+5)-IX-5	9	288	499	6.78
(A4114-4020)(4+5)-IX-6	9	288	499	6.77
(A4114-4020)(4+5)-IX-7	9	288	499	6.78
(A4114-4020)(4+5)-IX-8	9	288	499	6.77

Cond	σ	τ	σid	SF
(A4114-4020)(4+5)-X-1	7	220	381	8.86
(A4114-4020)(4+5)-X-2	7	220	382	8.86
(A4114-4020)(4+5)-X-3	7	220	381	8.86
(A4114-4020)(4+5)-X-4	7	220	382	8.86
(A4114-4020)(4+5)-X-5	9	288	499	6.78
(A4114-4020)(4+5)-X-6	9	288	499	6.77
(A4114-4020)(4+5)-X-7	9	288	499	6.78
(A4114-4020)(4+5)-X-8	9	288	499	6.77
(A4114-4020)(4+5)-XI-1	7	220	381	8.86
(A4114-4020)(4+5)-XI-2	7	220	382	8.86
(A4114-4020)(4+5)-XI-3	7	220	381	8.86
(A4114-4020)(4+5)-XI-4	7	220	382	8.86
(A4114-4020)(4+5)-XI-5	9	288	499	6.78
(A4114-4020)(4+5)-XI-6	9	288	499	6.77
(A4114-4020)(4+5)-XI-7	9	288	499	6.78
(A4114-4020)(4+5)-XI-8	9	288	499	6.77
(A4114-4020)(4+5)-XII-1	7	220	381	8.86
(A4114-4020)(4+5)-XII-2	7	220	382	8.86
(A4114-4020)(4+5)-XII-3	7	220	381	8.86
(A4114-4020)(4+5)-XII-4	7	220	381	8.86
(A4114-4020)(4+5)-XII-5	9	288	499	6.77
(A4114-4020)(4+5)-XII-6	9	288	499	6.77
(A4114-4020)(4+5)-XII-7	9	288	499	6.78
(A4114-4020)(4+5)-XII-8	9	288	499	6.77
(A4114-4020)(6+7)-I-1	8	244	423	8.00
(A4114-4020)(6+7)-I-2	8	244	423	8.00
(A4114-4020)(6+7)-I-3	8	244	423	8.00
(A4114-4020)(6+7)-I-4	8	244	423	8.00
(A4114-4020)(6+7)-I-5	8	264	458	7.38
(A4114-4020)(6+7)-I-6	8	264	458	7.38
(A4114-4020)(6+7)-I-7	8	264	458	7.38
(A4114-4020)(6+7)-I-8	8	264	458	7.38
(A4114-4020)(6+7)-II-1	8	244	422	8.00
(A4114-4020)(6+7)-II-2	8	244	423	8.00
(A4114-4020)(6+7)-II-3	8	244	422	8.00
(A4114-4020)(6+7)-II-4	8	244	423	8.00
(A4114-4020)(6+7)-II-5	8	264	458	7.39
(A4114-4020)(6+7)-II-6	8	264	458	7.38
(A4114-4020)(6+7)-II-7	8	264	458	7.39
(A4114-4020)(6+7)-II-8	8	264	458	7.38
(A4114-4020)(6+7)-III-1	8	244	423	8.00
(A4114-4020)(6+7)-III-2	8	244	423	8.00
(A4114-4020)(6+7)-III-3	8	244	423	8.00
(A4114-4020)(6+7)-III-4	8	244	423	8.00
(A4114-4020)(6+7)-III-5	8	264	458	7.38
(A4114-4020)(6+7)-III-6	8	264	458	7.38
(A4114-4020)(6+7)-III-7	8	264	458	7.38
(A4114-4020)(6+7)-III-8	8	264	458	7.38
(A4114-4020)(6+7)-IV-1	8	244	423	8.00
(A4114-4020)(6+7)-IV-2	8	244	423	8.00
(A4114-4020)(6+7)-IV-3	8	244	423	8.00
(A4114-4020)(6+7)-IV-4	8	244	423	8.00
(A4114-4020)(6+7)-IV-5	8	264	458	7.38
(A4114-4020)(6+7)-IV-6	8	264	458	7.38
(A4114-4020)(6+7)-IV-7	8	264	458	7.39
(A4114-4020)(6+7)-IV-8	8	264	458	7.38
(A4114-4020)(6+7)-V-1	8	244	423	8.00
(A4114-4020)(6+7)-V-2	8	244	423	8.00
(A4114-4020)(6+7)-V-3	8	244	423	8.00
(A4114-4020)(6+7)-V-4	8	244	423	8.00
(A4114-4020)(6+7)-V-5	8	264	458	7.38
(A4114-4020)(6+7)-V-6	8	264	458	7.38
(A4114-4020)(6+7)-V-7	8	264	458	7.39
(A4114-4020)(6+7)-V-8	8	264	458	7.38
(A4114-4020)(6+7)-VI-1	8	244	423	8.00

Cond	σ	τ	σid	SF
(A4114-4020)(6+7)-VI-2	8	244	423	8.00
(A4114-4020)(6+7)-VI-3	8	244	422	8.00
(A4114-4020)(6+7)-VI-4	8	244	423	8.00
(A4114-4020)(6+7)-VI-5	8	264	458	7.39
(A4114-4020)(6+7)-VI-6	8	264	458	7.38
(A4114-4020)(6+7)-VI-7	8	264	458	7.39
(A4114-4020)(6+7)-VI-8	8	264	458	7.38
(A4114-4020)(6+7)-VII-1	8	244	423	8.00
(A4114-4020)(6+7)-VII-2	8	244	423	8.00
(A4114-4020)(6+7)-VII-3	8	244	423	8.00
(A4114-4020)(6+7)-VII-4	8	244	423	8.00
(A4114-4020)(6+7)-VII-5	8	264	458	7.38
(A4114-4020)(6+7)-VII-6	8	264	458	7.38
(A4114-4020)(6+7)-VII-7	8	264	458	7.39
(A4114-4020)(6+7)-VII-8	8	264	458	7.38
(A4114-4020)(6+7)-VIII-1	8	244	423	8.00
(A4114-4020)(6+7)-VIII-2	8	244	423	8.00
(A4114-4020)(6+7)-VIII-3	8	244	423	8.00
(A4114-4020)(6+7)-VIII-4	8	244	423	8.00
(A4114-4020)(6+7)-VIII-5	8	264	458	7.38
(A4114-4020)(6+7)-VIII-6	8	264	458	7.38
(A4114-4020)(6+7)-VIII-7	8	264	458	7.39
(A4114-4020)(6+7)-VIII-8	8	264	458	7.38
(A4114-4020)(6+7)-IX-1	7	220	381	8.86
(A4114-4020)(6+7)-IX-2	7	220	382	8.86
(A4114-4020)(6+7)-IX-3	7	220	381	8.86
(A4114-4020)(6+7)-IX-4	7	220	382	8.86
(A4114-4020)(6+7)-IX-5	9	288	499	6.78
(A4114-4020)(6+7)-IX-6	9	288	499	6.77
(A4114-4020)(6+7)-IX-7	9	288	499	6.78
(A4114-4020)(6+7)-IX-8	9	288	499	6.77
(A4114-4020)(6+7)-X-1	7	220	381	8.86
(A4114-4020)(6+7)-X-2	7	220	382	8.86
(A4114-4020)(6+7)-X-3	7	220	381	8.86
(A4114-4020)(6+7)-X-4	7	220	382	8.86
(A4114-4020)(6+7)-X-5	9	288	499	6.78
(A4114-4020)(6+7)-X-6	9	288	499	6.77
(A4114-4020)(6+7)-X-7	9	288	499	6.78
(A4114-4020)(6+7)-X-8	9	288	499	6.77
(A4114-4020)(6+7)-XI-1	7	220	381	8.86
(A4114-4020)(6+7)-XI-2	7	220	382	8.86
(A4114-4020)(6+7)-XI-3	7	220	381	8.86
(A4114-4020)(6+7)-XI-4	7	220	382	8.86
(A4114-4020)(6+7)-XI-5	9	288	499	6.78
(A4114-4020)(6+7)-XI-6	9	288	499	6.77
(A4114-4020)(6+7)-XI-7	9	288	499	6.78
(A4114-4020)(6+7)-XI-8	9	288	499	6.77
(A4114-4020)(6+7)-XII-1	7	220	381	8.86
(A4114-4020)(6+7)-XII-2	7	220	382	8.86
(A4114-4020)(6+7)-XII-3	7	220	381	8.86
(A4114-4020)(6+7)-XII-4	7	220	381	8.86
(A4114-4020)(6+7)-XII-5	9	288	499	6.77
(A4114-4020)(6+7)-XII-6	9	288	499	6.77
(A4114-4020)(6+7)-XII-7	9	288	499	6.78
(A4114-4020)(6+7)-XII-8	9	288	499	6.77
(A4092-4016)1	11	351	608	5.56
(A4092-4016)2	12	383	664	5.09
(A4092-4016)3	8	254	440	7.68
(A4092-4016)(4+5)-I-1	8	244	423	7.99
(A4092-4016)(4+5)-I-2	8	245	424	7.98
(A4092-4016)(4+5)-I-3	8	246	426	7.94
(A4092-4016)(4+5)-I-4	8	246	426	7.93
(A4092-4016)(4+5)-I-5	8	262	454	7.45
(A4092-4016)(4+5)-I-6	8	262	454	7.44
(A4092-4016)(4+5)-I-7	8	264	457	7.40

Cond	σ	τ	σid	SF
(A4092-4016)(4+5)-I-8	8	264	457	7.40
(A4092-4016)(4+5)-II-1	8	245	424	7.98
(A4092-4016)(4+5)-II-2	8	245	425	7.95
(A4092-4016)(4+5)-II-3	8	245	425	7.96
(A4092-4016)(4+5)-II-4	8	246	426	7.94
(A4092-4016)(4+5)-II-5	8	262	454	7.44
(A4092-4016)(4+5)-II-6	8	263	456	7.42
(A4092-4016)(4+5)-II-7	8	263	455	7.43
(A4092-4016)(4+5)-II-8	8	264	457	7.40
(A4092-4016)(4+5)-III-1	8	244	423	7.99
(A4092-4016)(4+5)-III-2	8	245	424	7.98
(A4092-4016)(4+5)-III-3	8	246	426	7.94
(A4092-4016)(4+5)-III-4	8	246	426	7.93
(A4092-4016)(4+5)-III-5	8	262	454	7.45
(A4092-4016)(4+5)-III-6	8	262	454	7.44
(A4092-4016)(4+5)-III-7	8	264	457	7.40
(A4092-4016)(4+5)-III-8	8	264	457	7.40
(A4092-4016)(4+5)-IV-1	8	245	424	7.98
(A4092-4016)(4+5)-IV-2	8	245	425	7.95
(A4092-4016)(4+5)-IV-3	8	245	425	7.96
(A4092-4016)(4+5)-IV-4	8	246	426	7.94
(A4092-4016)(4+5)-IV-5	8	262	455	7.44
(A4092-4016)(4+5)-IV-6	8	263	456	7.42
(A4092-4016)(4+5)-IV-7	8	263	455	7.43
(A4092-4016)(4+5)-IV-8	8	264	457	7.40
(A4092-4016)(4+5)-V-1	8	244	423	7.99
(A4092-4016)(4+5)-V-2	8	244	423	7.99
(A4092-4016)(4+5)-V-3	8	246	427	7.93
(A4092-4016)(4+5)-V-4	8	246	427	7.92
(A4092-4016)(4+5)-V-5	8	262	454	7.45
(A4092-4016)(4+5)-V-6	8	262	454	7.45
(A4092-4016)(4+5)-V-7	8	264	457	7.39
(A4092-4016)(4+5)-V-8	8	264	458	7.39
(A4092-4016)(4+5)-VI-1	8	245	424	7.98
(A4092-4016)(4+5)-VI-2	8	245	425	7.95
(A4092-4016)(4+5)-VI-3	8	245	425	7.96
(A4092-4016)(4+5)-VI-4	8	246	426	7.93
(A4092-4016)(4+5)-VI-5	8	262	454	7.44
(A4092-4016)(4+5)-VI-6	8	263	456	7.42
(A4092-4016)(4+5)-VI-7	8	263	455	7.42
(A4092-4016)(4+5)-VI-8	8	264	457	7.40
(A4092-4016)(4+5)-VII-1	8	244	423	7.99
(A4092-4016)(4+5)-VII-2	8	244	423	7.99
(A4092-4016)(4+5)-VII-3	8	246	427	7.93
(A4092-4016)(4+5)-VII-4	8	246	427	7.92
(A4092-4016)(4+5)-VII-5	8	262	454	7.45
(A4092-4016)(4+5)-VII-6	8	262	454	7.45
(A4092-4016)(4+5)-VII-7	8	264	457	7.39
(A4092-4016)(4+5)-VII-8	8	264	458	7.39
(A4092-4016)(4+5)-VIII-1	8	245	424	7.98
(A4092-4016)(4+5)-VIII-2	8	245	425	7.95
(A4092-4016)(4+5)-VIII-3	8	245	425	7.96
(A4092-4016)(4+5)-VIII-4	8	246	426	7.93
(A4092-4016)(4+5)-VIII-5	8	262	454	7.44
(A4092-4016)(4+5)-VIII-6	8	263	456	7.42
(A4092-4016)(4+5)-VIII-7	8	263	455	7.42
(A4092-4016)(4+5)-VIII-8	8	264	457	7.40
(A4092-4016)(4+5)-IX-1	7	224	389	8.70
(A4092-4016)(4+5)-IX-2	7	225	389	8.69
(A4092-4016)(4+5)-IX-3	7	225	389	8.68
(A4092-4016)(4+5)-IX-4	7	225	390	8.67
(A4092-4016)(4+5)-IX-5	9	283	491	6.89
(A4092-4016)(4+5)-IX-6	9	284	491	6.88
(A4092-4016)(4+5)-IX-7	9	284	492	6.88
(A4092-4016)(4+5)-IX-8	9	284	492	6.87

Cond	σ	τ	σid	SF
(A4092-4016)(4+5)-X-1	7	224	389	8.70
(A4092-4016)(4+5)-X-2	7	225	389	8.69
(A4092-4016)(4+5)-X-3	7	225	389	8.68
(A4092-4016)(4+5)-X-4	7	225	390	8.67
(A4092-4016)(4+5)-X-5	9	283	491	6.89
(A4092-4016)(4+5)-X-6	9	284	491	6.88
(A4092-4016)(4+5)-X-7	9	284	492	6.88
(A4092-4016)(4+5)-X-8	9	284	492	6.87
(A4092-4016)(4+5)-XI-1	7	224	388	8.70
(A4092-4016)(4+5)-XI-2	7	224	389	8.70
(A4092-4016)(4+5)-XI-3	7	225	389	8.68
(A4092-4016)(4+5)-XI-4	7	225	390	8.67
(A4092-4016)(4+5)-XI-5	9	283	491	6.89
(A4092-4016)(4+5)-XI-6	9	283	491	6.89
(A4092-4016)(4+5)-XI-7	9	284	492	6.88
(A4092-4016)(4+5)-XI-8	9	284	492	6.87
(A4092-4016)(4+5)-XII-1	7	224	388	8.70
(A4092-4016)(4+5)-XII-2	7	224	389	8.70
(A4092-4016)(4+5)-XII-3	7	225	389	8.68
(A4092-4016)(4+5)-XII-4	7	225	390	8.67
(A4092-4016)(4+5)-XII-5	9	283	491	6.89
(A4092-4016)(4+5)-XII-6	9	283	491	6.89
(A4092-4016)(4+5)-XII-7	9	284	492	6.88
(A4092-4016)(4+5)-XII-8	9	284	492	6.87
(A4092-4016)(6+7)-I-1	8	244	423	7.99
(A4092-4016)(6+7)-I-2	8	245	424	7.98
(A4092-4016)(6+7)-I-3	8	246	426	7.94
(A4092-4016)(6+7)-I-4	8	246	426	7.93
(A4092-4016)(6+7)-I-5	8	262	454	7.45
(A4092-4016)(6+7)-I-6	8	262	454	7.44
(A4092-4016)(6+7)-I-7	8	264	457	7.40
(A4092-4016)(6+7)-I-8	8	264	457	7.40
(A4092-4016)(6+7)-II-1	8	245	424	7.98
(A4092-4016)(6+7)-II-2	8	245	425	7.95
(A4092-4016)(6+7)-II-3	8	245	425	7.96
(A4092-4016)(6+7)-II-4	8	246	426	7.94
(A4092-4016)(6+7)-II-5	8	262	454	7.44
(A4092-4016)(6+7)-II-6	8	263	456	7.42
(A4092-4016)(6+7)-II-7	8	263	455	7.43
(A4092-4016)(6+7)-II-8	8	264	457	7.40
(A4092-4016)(6+7)-III-1	8	244	423	7.99
(A4092-4016)(6+7)-III-2	8	245	424	7.98
(A4092-4016)(6+7)-III-3	8	246	426	7.94
(A4092-4016)(6+7)-III-4	8	246	426	7.93
(A4092-4016)(6+7)-III-5	8	262	454	7.45
(A4092-4016)(6+7)-III-6	8	262	454	7.44
(A4092-4016)(6+7)-III-7	8	264	457	7.40
(A4092-4016)(6+7)-III-8	8	264	457	7.40
(A4092-4016)(6+7)-IV-1	8	245	424	7.98
(A4092-4016)(6+7)-IV-2	8	245	425	7.95
(A4092-4016)(6+7)-IV-3	8	245	425	7.96
(A4092-4016)(6+7)-IV-4	8	246	426	7.94
(A4092-4016)(6+7)-IV-5	8	262	455	7.44
(A4092-4016)(6+7)-IV-6	8	263	456	7.42
(A4092-4016)(6+7)-IV-7	8	263	455	7.43
(A4092-4016)(6+7)-IV-8	8	264	457	7.40
(A4092-4016)(6+7)-V-1	8	244	423	7.99
(A4092-4016)(6+7)-V-2	8	244	423	7.99
(A4092-4016)(6+7)-V-3	8	246	427	7.93
(A4092-4016)(6+7)-V-4	8	246	427	7.92
(A4092-4016)(6+7)-V-5	8	262	454	7.45
(A4092-4016)(6+7)-V-6	8	262	454	7.45
(A4092-4016)(6+7)-V-7	8	264	457	7.39
(A4092-4016)(6+7)-V-8	8	264	458	7.39
(A4092-4016)(6+7)-VI-1	8	245	424	7.98

Cond	σ	τ	σid	SF
(A4092-4016)(6+7)-VI-2	8	245	425	7.95
(A4092-4016)(6+7)-VI-3	8	245	425	7.96
(A4092-4016)(6+7)-VI-4	8	246	426	7.93
(A4092-4016)(6+7)-VI-5	8	262	454	7.44
(A4092-4016)(6+7)-VI-6	8	263	456	7.42
(A4092-4016)(6+7)-VI-7	8	263	455	7.42
(A4092-4016)(6+7)-VI-8	8	264	457	7.40
(A4092-4016)(6+7)-VII-1	8	244	423	7.99
(A4092-4016)(6+7)-VII-2	8	244	423	7.99
(A4092-4016)(6+7)-VII-3	8	246	427	7.93
(A4092-4016)(6+7)-VII-4	8	246	427	7.92
(A4092-4016)(6+7)-VII-5	8	262	454	7.45
(A4092-4016)(6+7)-VII-6	8	262	454	7.45
(A4092-4016)(6+7)-VII-7	8	264	457	7.39
(A4092-4016)(6+7)-VII-8	8	264	458	7.39
(A4092-4016)(6+7)-VIII-1	8	245	424	7.98
(A4092-4016)(6+7)-VIII-2	8	245	425	7.95
(A4092-4016)(6+7)-VIII-3	8	245	425	7.96
(A4092-4016)(6+7)-VIII-4	8	246	426	7.93
(A4092-4016)(6+7)-VIII-5	8	262	454	7.44
(A4092-4016)(6+7)-VIII-6	8	263	456	7.42
(A4092-4016)(6+7)-VIII-7	8	263	455	7.42
(A4092-4016)(6+7)-VIII-8	8	264	457	7.40
(A4092-4016)(6+7)-IX-1	7	224	389	8.70
(A4092-4016)(6+7)-IX-2	7	225	389	8.69
(A4092-4016)(6+7)-IX-3	7	225	389	8.68
(A4092-4016)(6+7)-IX-4	7	225	390	8.67
(A4092-4016)(6+7)-IX-5	9	283	491	6.89
(A4092-4016)(6+7)-IX-6	9	284	491	6.88
(A4092-4016)(6+7)-IX-7	9	284	492	6.88
(A4092-4016)(6+7)-IX-8	9	284	492	6.87
(A4092-4016)(6+7)-X-1	7	224	389	8.70
(A4092-4016)(6+7)-X-2	7	225	389	8.69
(A4092-4016)(6+7)-X-3	7	225	389	8.68
(A4092-4016)(6+7)-X-4	7	225	390	8.67
(A4092-4016)(6+7)-X-5	9	283	491	6.89
(A4092-4016)(6+7)-X-6	9	284	491	6.88
(A4092-4016)(6+7)-X-7	9	284	492	6.88
(A4092-4016)(6+7)-X-8	9	284	492	6.87
(A4092-4016)(6+7)-XI-1	7	224	388	8.70
(A4092-4016)(6+7)-XI-2	7	224	389	8.70
(A4092-4016)(6+7)-XI-3	7	225	389	8.68
(A4092-4016)(6+7)-XI-4	7	225	390	8.67
(A4092-4016)(6+7)-XI-5	9	283	491	6.89
(A4092-4016)(6+7)-XI-6	9	283	491	6.89
(A4092-4016)(6+7)-XI-7	9	284	492	6.88
(A4092-4016)(6+7)-XI-8	9	284	492	6.87
(A4092-4016)(6+7)-XII-1	7	224	388	8.70
(A4092-4016)(6+7)-XII-2	7	224	389	8.70
(A4092-4016)(6+7)-XII-3	7	225	389	8.68
(A4092-4016)(6+7)-XII-4	7	225	390	8.67
(A4092-4016)(6+7)-XII-5	9	283	491	6.89
(A4092-4016)(6+7)-XII-6	9	283	491	6.89
(A4092-4016)(6+7)-XII-7	9	284	492	6.88
(A4092-4016)(6+7)-XII-8	9	284	492	6.87
(A4016-4093)1	11	351	608	5.56
(A4016-4093)2	12	383	664	5.09
(A4016-4093)3	8	254	440	7.68
(A4016-4093)(4+5)-I-1	8	241	417	8.11
(A4016-4093)(4+5)-I-2	8	241	418	8.10
(A4016-4093)(4+5)-I-3	8	241	418	8.09
(A4016-4093)(4+5)-I-4	8	242	419	8.07
(A4016-4093)(4+5)-I-5	9	266	462	7.32
(A4016-4093)(4+5)-I-6	9	267	463	7.31
(A4016-4093)(4+5)-I-7	9	267	463	7.30

Cond	σ	τ	σid	SF
(A4016-4093)(4+5)-I-8	9	268	464	7.29
(A4016-4093)(4+5)-II-1	8	240	416	8.13
(A4016-4093)(4+5)-II-2	8	242	419	8.06
(A4016-4093)(4+5)-II-3	8	240	416	8.12
(A4016-4093)(4+5)-II-4	8	242	420	8.06
(A4016-4093)(4+5)-II-5	9	266	461	7.34
(A4016-4093)(4+5)-II-6	9	268	464	7.28
(A4016-4093)(4+5)-II-7	9	266	461	7.33
(A4016-4093)(4+5)-II-8	9	268	465	7.28
(A4016-4093)(4+5)-III-1	8	241	417	8.11
(A4016-4093)(4+5)-III-2	8	241	417	8.10
(A4016-4093)(4+5)-III-3	8	241	418	8.08
(A4016-4093)(4+5)-III-4	8	242	419	8.07
(A4016-4093)(4+5)-III-5	9	267	462	7.32
(A4016-4093)(4+5)-III-6	9	267	462	7.31
(A4016-4093)(4+5)-III-7	9	267	463	7.30
(A4016-4093)(4+5)-III-8	9	268	464	7.29
(A4016-4093)(4+5)-IV-1	8	241	417	8.11
(A4016-4093)(4+5)-IV-2	8	242	418	8.08
(A4016-4093)(4+5)-IV-3	8	241	417	8.10
(A4016-4093)(4+5)-IV-4	8	242	419	8.07
(A4016-4093)(4+5)-IV-5	9	266	462	7.32
(A4016-4093)(4+5)-IV-6	9	267	463	7.30
(A4016-4093)(4+5)-IV-7	9	267	462	7.32
(A4016-4093)(4+5)-IV-8	9	268	464	7.29
(A4016-4093)(4+5)-V-1	8	241	418	8.09
(A4016-4093)(4+5)-V-2	8	242	419	8.07
(A4016-4093)(4+5)-V-3	8	241	417	8.11
(A4016-4093)(4+5)-V-4	8	241	418	8.09
(A4016-4093)(4+5)-V-5	9	267	463	7.30
(A4016-4093)(4+5)-V-6	9	268	464	7.29
(A4016-4093)(4+5)-V-7	9	266	462	7.32
(A4016-4093)(4+5)-V-8	9	267	463	7.31
(A4016-4093)(4+5)-VI-1	8	240	416	8.12
(A4016-4093)(4+5)-VI-2	8	242	420	8.06
(A4016-4093)(4+5)-VI-3	8	240	416	8.13
(A4016-4093)(4+5)-VI-4	8	242	419	8.06
(A4016-4093)(4+5)-VI-5	9	266	461	7.33
(A4016-4093)(4+5)-VI-6	9	268	465	7.28
(A4016-4093)(4+5)-VI-7	9	266	461	7.34
(A4016-4093)(4+5)-VI-8	9	268	464	7.28
(A4016-4093)(4+5)-VII-1	8	241	418	8.08
(A4016-4093)(4+5)-VII-2	8	242	419	8.07
(A4016-4093)(4+5)-VII-3	8	241	417	8.11
(A4016-4093)(4+5)-VII-4	8	241	417	8.10
(A4016-4093)(4+5)-VII-5	9	267	463	7.30
(A4016-4093)(4+5)-VII-6	9	268	464	7.29
(A4016-4093)(4+5)-VII-7	9	267	462	7.32
(A4016-4093)(4+5)-VII-8	9	267	462	7.31
(A4016-4093)(4+5)-VIII-1	8	241	417	8.10
(A4016-4093)(4+5)-VIII-2	8	242	419	8.07
(A4016-4093)(4+5)-VIII-3	8	241	417	8.11
(A4016-4093)(4+5)-VIII-4	8	242	418	8.08
(A4016-4093)(4+5)-VIII-5	9	267	462	7.32
(A4016-4093)(4+5)-VIII-6	9	268	464	7.29
(A4016-4093)(4+5)-VIII-7	9	266	462	7.32
(A4016-4093)(4+5)-VIII-8	9	267	463	7.30
(A4016-4093)(4+5)-IX-1	7	211	365	9.27
(A4016-4093)(4+5)-IX-2	7	211	366	9.24
(A4016-4093)(4+5)-IX-3	7	211	365	9.26
(A4016-4093)(4+5)-IX-4	7	211	366	9.23
(A4016-4093)(4+5)-IX-5	10	297	514	6.57
(A4016-4093)(4+5)-IX-6	10	297	515	6.56
(A4016-4093)(4+5)-IX-7	10	297	515	6.57
(A4016-4093)(4+5)-IX-8	10	298	516	6.56

Cond	σ	τ	σid	SF
(A4016-4093)(4+5)-X-1	7	211	365	9.26
(A4016-4093)(4+5)-X-2	7	211	366	9.25
(A4016-4093)(4+5)-X-3	7	211	365	9.25
(A4016-4093)(4+5)-X-4	7	211	366	9.24
(A4016-4093)(4+5)-X-5	10	297	515	6.57
(A4016-4093)(4+5)-X-6	10	297	515	6.56
(A4016-4093)(4+5)-X-7	10	297	515	6.56
(A4016-4093)(4+5)-X-8	10	298	516	6.56
(A4016-4093)(4+5)-XI-1	7	211	365	9.26
(A4016-4093)(4+5)-XI-2	7	211	366	9.23
(A4016-4093)(4+5)-XI-3	7	211	365	9.27
(A4016-4093)(4+5)-XI-4	7	211	366	9.24
(A4016-4093)(4+5)-XI-5	10	297	515	6.57
(A4016-4093)(4+5)-XI-6	10	298	516	6.56
(A4016-4093)(4+5)-XI-7	10	297	514	6.57
(A4016-4093)(4+5)-XI-8	10	298	515	6.56
(A4016-4093)(4+5)-XII-1	7	211	365	9.25
(A4016-4093)(4+5)-XII-2	7	211	366	9.24
(A4016-4093)(4+5)-XII-3	7	211	365	9.26
(A4016-4093)(4+5)-XII-4	7	211	366	9.25
(A4016-4093)(4+5)-XII-5	10	297	515	6.56
(A4016-4093)(4+5)-XII-6	10	298	516	6.56
(A4016-4093)(4+5)-XII-7	10	297	515	6.57
(A4016-4093)(4+5)-XII-8	10	297	515	6.56
(A4016-4093)(6+7)-I-1	8	241	417	8.11
(A4016-4093)(6+7)-I-2	8	241	418	8.10
(A4016-4093)(6+7)-I-3	8	241	418	8.09
(A4016-4093)(6+7)-I-4	8	242	419	8.07
(A4016-4093)(6+7)-I-5	9	266	462	7.32
(A4016-4093)(6+7)-I-6	9	267	463	7.31
(A4016-4093)(6+7)-I-7	9	267	463	7.30
(A4016-4093)(6+7)-I-8	9	268	464	7.29
(A4016-4093)(6+7)-II-1	8	240	416	8.13
(A4016-4093)(6+7)-II-2	8	242	419	8.06
(A4016-4093)(6+7)-II-3	8	240	416	8.12
(A4016-4093)(6+7)-II-4	8	242	420	8.06
(A4016-4093)(6+7)-II-5	9	266	461	7.34
(A4016-4093)(6+7)-II-6	9	268	464	7.28
(A4016-4093)(6+7)-II-7	9	266	461	7.33
(A4016-4093)(6+7)-II-8	9	268	465	7.28
(A4016-4093)(6+7)-III-1	8	241	417	8.11
(A4016-4093)(6+7)-III-2	8	241	417	8.10
(A4016-4093)(6+7)-III-3	8	241	418	8.08
(A4016-4093)(6+7)-III-4	8	242	419	8.07
(A4016-4093)(6+7)-III-5	9	267	462	7.32
(A4016-4093)(6+7)-III-6	9	267	462	7.31
(A4016-4093)(6+7)-III-7	9	267	463	7.30
(A4016-4093)(6+7)-III-8	9	268	464	7.29
(A4016-4093)(6+7)-IV-1	8	241	417	8.11
(A4016-4093)(6+7)-IV-2	8	242	418	8.08
(A4016-4093)(6+7)-IV-3	8	241	417	8.10
(A4016-4093)(6+7)-IV-4	8	242	419	8.07
(A4016-4093)(6+7)-IV-5	9	266	462	7.32
(A4016-4093)(6+7)-IV-6	9	267	463	7.30
(A4016-4093)(6+7)-IV-7	9	267	462	7.32
(A4016-4093)(6+7)-IV-8	9	268	464	7.29
(A4016-4093)(6+7)-V-1	8	241	418	8.09
(A4016-4093)(6+7)-V-2	8	242	419	8.07
(A4016-4093)(6+7)-V-3	8	241	417	8.11
(A4016-4093)(6+7)-V-4	8	241	418	8.09
(A4016-4093)(6+7)-V-5	9	267	463	7.30
(A4016-4093)(6+7)-V-6	9	268	464	7.29
(A4016-4093)(6+7)-V-7	9	266	462	7.32
(A4016-4093)(6+7)-V-8	9	267	463	7.31
(A4016-4093)(6+7)-VI-1	8	240	416	8.12

Cond	σ	τ	σid	SF
(A4016-4093)(6+7)-VI-2	8	242	420	8.06
(A4016-4093)(6+7)-VI-3	8	240	416	8.13
(A4016-4093)(6+7)-VI-4	8	242	419	8.06
(A4016-4093)(6+7)-VI-5	9	266	461	7.33
(A4016-4093)(6+7)-VI-6	9	268	465	7.28
(A4016-4093)(6+7)-VI-7	9	266	461	7.34
(A4016-4093)(6+7)-VI-8	9	268	464	7.28
(A4016-4093)(6+7)-VII-1	8	241	418	8.08
(A4016-4093)(6+7)-VII-2	8	242	419	8.07
(A4016-4093)(6+7)-VII-3	8	241	417	8.11
(A4016-4093)(6+7)-VII-4	8	241	417	8.10
(A4016-4093)(6+7)-VII-5	9	267	463	7.30
(A4016-4093)(6+7)-VII-6	9	268	464	7.29
(A4016-4093)(6+7)-VII-7	9	267	462	7.32
(A4016-4093)(6+7)-VII-8	9	267	462	7.31
(A4016-4093)(6+7)-VIII-1	8	241	417	8.10
(A4016-4093)(6+7)-VIII-2	8	242	419	8.07
(A4016-4093)(6+7)-VIII-3	8	241	417	8.11
(A4016-4093)(6+7)-VIII-4	8	242	418	8.08
(A4016-4093)(6+7)-VIII-5	9	267	462	7.32
(A4016-4093)(6+7)-VIII-6	9	268	464	7.29
(A4016-4093)(6+7)-VIII-7	9	266	462	7.32
(A4016-4093)(6+7)-VIII-8	9	267	463	7.30
(A4016-4093)(6+7)-IX-1	7	211	365	9.27
(A4016-4093)(6+7)-IX-2	7	211	366	9.24
(A4016-4093)(6+7)-IX-3	7	211	365	9.26
(A4016-4093)(6+7)-IX-4	7	211	366	9.23
(A4016-4093)(6+7)-IX-5	10	297	514	6.57
(A4016-4093)(6+7)-IX-6	10	297	515	6.56
(A4016-4093)(6+7)-IX-7	10	297	515	6.57
(A4016-4093)(6+7)-IX-8	10	298	516	6.56
(A4016-4093)(6+7)-X-1	7	211	365	9.26
(A4016-4093)(6+7)-X-2	7	211	366	9.25
(A4016-4093)(6+7)-X-3	7	211	365	9.25
(A4016-4093)(6+7)-X-4	7	211	366	9.24
(A4016-4093)(6+7)-X-5	10	297	515	6.57
(A4016-4093)(6+7)-X-6	10	297	515	6.56
(A4016-4093)(6+7)-X-7	10	297	515	6.56
(A4016-4093)(6+7)-X-8	10	298	516	6.56
(A4016-4093)(6+7)-XI-1	7	211	365	9.26
(A4016-4093)(6+7)-XI-2	7	211	366	9.23
(A4016-4093)(6+7)-XI-3	7	211	365	9.27
(A4016-4093)(6+7)-XI-4	7	211	366	9.24
(A4016-4093)(6+7)-XI-5	10	297	515	6.57
(A4016-4093)(6+7)-XI-6	10	298	516	6.56
(A4016-4093)(6+7)-XI-7	10	297	514	6.57
(A4016-4093)(6+7)-XI-8	10	298	515	6.56
(A4016-4093)(6+7)-XII-1	7	211	365	9.25
(A4016-4093)(6+7)-XII-2	7	211	366	9.24
(A4016-4093)(6+7)-XII-3	7	211	365	9.26
(A4016-4093)(6+7)-XII-4	7	211	366	9.25
(A4016-4093)(6+7)-XII-5	10	297	515	6.56
(A4016-4093)(6+7)-XII-6	10	298	516	6.56
(A4016-4093)(6+7)-XII-7	10	297	515	6.57
(A4016-4093)(6+7)-XII-8	10	297	515	6.56
(A4095-4017)1	11	351	608	5.56
(A4095-4017)2	12	383	664	5.09
(A4095-4017)3	8	254	440	7.68
(A4095-4017)(4+5)-I-1	8	240	416	8.13
(A4095-4017)(4+5)-I-2	8	241	417	8.11
(A4095-4017)(4+5)-I-3	8	241	417	8.10
(A4095-4017)(4+5)-I-4	8	242	419	8.08
(A4095-4017)(4+5)-I-5	9	267	462	7.32
(A4095-4017)(4+5)-I-6	9	267	463	7.30
(A4095-4017)(4+5)-I-7	9	268	464	7.29

Cond	σ	τ	σid	SF
(A4095-4017)(4+5)-I-8	9	268	465	7.27
(A4095-4017)(4+5)-II-1	8	239	415	8.15
(A4095-4017)(4+5)-II-2	8	242	419	8.07
(A4095-4017)(4+5)-II-3	8	240	415	8.14
(A4095-4017)(4+5)-II-4	8	242	420	8.06
(A4095-4017)(4+5)-II-5	9	266	461	7.33
(A4095-4017)(4+5)-II-6	9	269	465	7.27
(A4095-4017)(4+5)-II-7	9	266	461	7.33
(A4095-4017)(4+5)-II-8	9	269	466	7.26
(A4095-4017)(4+5)-III-1	8	240	416	8.13
(A4095-4017)(4+5)-III-2	8	241	417	8.11
(A4095-4017)(4+5)-III-3	8	241	418	8.09
(A4095-4017)(4+5)-III-4	8	242	418	8.08
(A4095-4017)(4+5)-III-5	9	267	462	7.32
(A4095-4017)(4+5)-III-6	9	267	463	7.31
(A4095-4017)(4+5)-III-7	9	268	464	7.29
(A4095-4017)(4+5)-III-8	9	268	464	7.28
(A4095-4017)(4+5)-IV-1	8	240	416	8.13
(A4095-4017)(4+5)-IV-2	8	241	418	8.09
(A4095-4017)(4+5)-IV-3	8	240	416	8.12
(A4095-4017)(4+5)-IV-4	8	242	419	8.08
(A4095-4017)(4+5)-IV-5	9	267	462	7.32
(A4095-4017)(4+5)-IV-6	9	268	464	7.28
(A4095-4017)(4+5)-IV-7	9	267	462	7.31
(A4095-4017)(4+5)-IV-8	9	268	465	7.28
(A4095-4017)(4+5)-V-1	8	241	417	8.10
(A4095-4017)(4+5)-V-2	8	242	419	8.08
(A4095-4017)(4+5)-V-3	8	240	416	8.13
(A4095-4017)(4+5)-V-4	8	241	417	8.11
(A4095-4017)(4+5)-V-5	9	268	463	7.29
(A4095-4017)(4+5)-V-6	9	268	465	7.27
(A4095-4017)(4+5)-V-7	9	267	462	7.32
(A4095-4017)(4+5)-V-8	9	267	463	7.30
(A4095-4017)(4+5)-VI-1	8	240	415	8.14
(A4095-4017)(4+5)-VI-2	8	242	420	8.06
(A4095-4017)(4+5)-VI-3	8	239	415	8.15
(A4095-4017)(4+5)-VI-4	8	242	419	8.07
(A4095-4017)(4+5)-VI-5	9	266	461	7.33
(A4095-4017)(4+5)-VI-6	9	269	466	7.26
(A4095-4017)(4+5)-VI-7	9	266	461	7.33
(A4095-4017)(4+5)-VI-8	9	269	465	7.27
(A4095-4017)(4+5)-VII-1	8	241	418	8.09
(A4095-4017)(4+5)-VII-2	8	241	418	8.08
(A4095-4017)(4+5)-VII-3	8	240	416	8.13
(A4095-4017)(4+5)-VII-4	8	241	417	8.11
(A4095-4017)(4+5)-VII-5	9	268	464	7.29
(A4095-4017)(4+5)-VII-6	9	268	464	7.28
(A4095-4017)(4+5)-VII-7	9	267	462	7.32
(A4095-4017)(4+5)-VII-8	9	267	463	7.30
(A4095-4017)(4+5)-VIII-1	8	240	416	8.12
(A4095-4017)(4+5)-VIII-2	8	242	419	8.08
(A4095-4017)(4+5)-VIII-3	8	240	416	8.13
(A4095-4017)(4+5)-VIII-4	8	241	418	8.09
(A4095-4017)(4+5)-VIII-5	9	267	462	7.31
(A4095-4017)(4+5)-VIII-6	9	268	465	7.28
(A4095-4017)(4+5)-VIII-7	9	267	462	7.32
(A4095-4017)(4+5)-VIII-8	9	268	464	7.28
(A4095-4017)(4+5)-IX-1	7	209	363	9.32
(A4095-4017)(4+5)-IX-2	7	210	364	9.29
(A4095-4017)(4+5)-IX-3	7	210	363	9.31
(A4095-4017)(4+5)-IX-4	7	210	364	9.28
(A4095-4017)(4+5)-IX-5	10	298	516	6.55
(A4095-4017)(4+5)-IX-6	10	299	517	6.53
(A4095-4017)(4+5)-IX-7	10	298	517	6.54
(A4095-4017)(4+5)-IX-8	10	299	518	6.53

Cond	σ	τ	σid	SF
(A4095-4017)(4+5)-X-1	7	209	363	9.32
(A4095-4017)(4+5)-X-2	7	210	364	9.30
(A4095-4017)(4+5)-X-3	7	210	363	9.30
(A4095-4017)(4+5)-X-4	7	210	364	9.29
(A4095-4017)(4+5)-X-5	10	298	517	6.55
(A4095-4017)(4+5)-X-6	10	299	517	6.54
(A4095-4017)(4+5)-X-7	10	298	517	6.54
(A4095-4017)(4+5)-X-8	10	299	518	6.53
(A4095-4017)(4+5)-XI-1	7	210	363	9.31
(A4095-4017)(4+5)-XI-2	7	210	364	9.28
(A4095-4017)(4+5)-XI-3	7	209	363	9.32
(A4095-4017)(4+5)-XI-4	7	210	364	9.29
(A4095-4017)(4+5)-XI-5	10	298	517	6.54
(A4095-4017)(4+5)-XI-6	10	299	518	6.53
(A4095-4017)(4+5)-XI-7	10	298	516	6.55
(A4095-4017)(4+5)-XI-8	10	299	517	6.53
(A4095-4017)(4+5)-XII-1	7	210	363	9.30
(A4095-4017)(4+5)-XII-2	7	210	364	9.29
(A4095-4017)(4+5)-XII-3	7	209	363	9.32
(A4095-4017)(4+5)-XII-4	7	210	364	9.30
(A4095-4017)(4+5)-XII-5	10	298	517	6.54
(A4095-4017)(4+5)-XII-6	10	299	518	6.53
(A4095-4017)(4+5)-XII-7	10	298	517	6.55
(A4095-4017)(4+5)-XII-8	10	299	517	6.54
(A4095-4017)(6+7)-I-1	8	240	416	8.13
(A4095-4017)(6+7)-I-2	8	241	417	8.11
(A4095-4017)(6+7)-I-3	8	241	417	8.10
(A4095-4017)(6+7)-I-4	8	242	419	8.08
(A4095-4017)(6+7)-I-5	9	267	462	7.32
(A4095-4017)(6+7)-I-6	9	267	463	7.30
(A4095-4017)(6+7)-I-7	9	268	464	7.29
(A4095-4017)(6+7)-I-8	9	268	465	7.27
(A4095-4017)(6+7)-II-1	8	239	415	8.15
(A4095-4017)(6+7)-II-2	8	242	419	8.07
(A4095-4017)(6+7)-II-3	8	240	415	8.14
(A4095-4017)(6+7)-II-4	8	242	420	8.06
(A4095-4017)(6+7)-II-5	9	266	461	7.33
(A4095-4017)(6+7)-II-6	9	269	465	7.27
(A4095-4017)(6+7)-II-7	9	266	461	7.33
(A4095-4017)(6+7)-II-8	9	269	466	7.26
(A4095-4017)(6+7)-III-1	8	240	416	8.13
(A4095-4017)(6+7)-III-2	8	241	417	8.11
(A4095-4017)(6+7)-III-3	8	241	418	8.09
(A4095-4017)(6+7)-III-4	8	242	418	8.08
(A4095-4017)(6+7)-III-5	9	267	462	7.32
(A4095-4017)(6+7)-III-6	9	267	463	7.31
(A4095-4017)(6+7)-III-7	9	268	464	7.29
(A4095-4017)(6+7)-III-8	9	268	464	7.28
(A4095-4017)(6+7)-IV-1	8	240	416	8.13
(A4095-4017)(6+7)-IV-2	8	241	418	8.09
(A4095-4017)(6+7)-IV-3	8	240	416	8.12
(A4095-4017)(6+7)-IV-4	8	242	419	8.08
(A4095-4017)(6+7)-IV-5	9	267	462	7.32
(A4095-4017)(6+7)-IV-6	9	268	464	7.28
(A4095-4017)(6+7)-IV-7	9	267	462	7.31
(A4095-4017)(6+7)-IV-8	9	268	465	7.28
(A4095-4017)(6+7)-V-1	8	241	417	8.10
(A4095-4017)(6+7)-V-2	8	242	419	8.08
(A4095-4017)(6+7)-V-3	8	240	416	8.13
(A4095-4017)(6+7)-V-4	8	241	417	8.11
(A4095-4017)(6+7)-V-5	9	268	463	7.29
(A4095-4017)(6+7)-V-6	9	268	465	7.27
(A4095-4017)(6+7)-V-7	9	267	462	7.32
(A4095-4017)(6+7)-V-8	9	267	463	7.30
(A4095-4017)(6+7)-VI-1	8	240	415	8.14

Cond	σ	τ	σid	SF
(A4095-4017)(6+7)-VI-2	8	242	420	8.06
(A4095-4017)(6+7)-VI-3	8	239	415	8.15
(A4095-4017)(6+7)-VI-4	8	242	419	8.07
(A4095-4017)(6+7)-VI-5	9	266	461	7.33
(A4095-4017)(6+7)-VI-6	9	269	466	7.26
(A4095-4017)(6+7)-VI-7	9	266	461	7.33
(A4095-4017)(6+7)-VI-8	9	269	465	7.27
(A4095-4017)(6+7)-VII-1	8	241	418	8.09
(A4095-4017)(6+7)-VII-2	8	241	418	8.08
(A4095-4017)(6+7)-VII-3	8	240	416	8.13
(A4095-4017)(6+7)-VII-4	8	241	417	8.11
(A4095-4017)(6+7)-VII-5	9	268	464	7.29
(A4095-4017)(6+7)-VII-6	9	268	464	7.28
(A4095-4017)(6+7)-VII-7	9	267	462	7.32
(A4095-4017)(6+7)-VII-8	9	267	463	7.30
(A4095-4017)(6+7)-VIII-1	8	240	416	8.12
(A4095-4017)(6+7)-VIII-2	8	242	419	8.08
(A4095-4017)(6+7)-VIII-3	8	240	416	8.13
(A4095-4017)(6+7)-VIII-4	8	241	418	8.09
(A4095-4017)(6+7)-VIII-5	9	267	462	7.31
(A4095-4017)(6+7)-VIII-6	9	268	465	7.28
(A4095-4017)(6+7)-VIII-7	9	267	462	7.32
(A4095-4017)(6+7)-VIII-8	9	268	464	7.28
(A4095-4017)(6+7)-IX-1	7	209	363	9.32
(A4095-4017)(6+7)-IX-2	7	210	364	9.29
(A4095-4017)(6+7)-IX-3	7	210	363	9.31
(A4095-4017)(6+7)-IX-4	7	210	364	9.28
(A4095-4017)(6+7)-IX-5	10	298	516	6.55
(A4095-4017)(6+7)-IX-6	10	299	517	6.53
(A4095-4017)(6+7)-IX-7	10	298	517	6.54
(A4095-4017)(6+7)-IX-8	10	299	518	6.53
(A4095-4017)(6+7)-X-1	7	209	363	9.32
(A4095-4017)(6+7)-X-2	7	210	364	9.30
(A4095-4017)(6+7)-X-3	7	210	363	9.30
(A4095-4017)(6+7)-X-4	7	210	364	9.29
(A4095-4017)(6+7)-X-5	10	298	517	6.55
(A4095-4017)(6+7)-X-6	10	299	517	6.54
(A4095-4017)(6+7)-X-7	10	298	517	6.54
(A4095-4017)(6+7)-X-8	10	299	518	6.53
(A4095-4017)(6+7)-XI-1	7	210	363	9.31
(A4095-4017)(6+7)-XI-2	7	210	364	9.28
(A4095-4017)(6+7)-XI-3	7	209	363	9.32
(A4095-4017)(6+7)-XI-4	7	210	364	9.29
(A4095-4017)(6+7)-XI-5	10	298	517	6.54
(A4095-4017)(6+7)-XI-6	10	299	518	6.53
(A4095-4017)(6+7)-XI-7	10	298	516	6.55
(A4095-4017)(6+7)-XI-8	10	299	517	6.53
(A4095-4017)(6+7)-XII-1	7	210	363	9.30
(A4095-4017)(6+7)-XII-2	7	210	364	9.29
(A4095-4017)(6+7)-XII-3	7	209	363	9.32
(A4095-4017)(6+7)-XII-4	7	210	364	9.30
(A4095-4017)(6+7)-XII-5	10	298	517	6.54
(A4095-4017)(6+7)-XII-6	10	299	518	6.53
(A4095-4017)(6+7)-XII-7	10	298	517	6.55
(A4095-4017)(6+7)-XII-8	10	299	517	6.54
(A4021-4017)1	8	246	426	7.93
(A4021-4017)2	9	269	466	7.25
(A4021-4017)3	6	178	308	11.0
(A4021-4017)(4+5)-I-1	6	178	308	11.0
(A4021-4017)(4+5)-I-2	6	178	308	11.0
(A4021-4017)(4+5)-I-3	6	178	308	11.0
(A4021-4017)(4+5)-I-4	6	178	308	11.0
(A4021-4017)(4+5)-I-5	6	178	308	11.0
(A4021-4017)(4+5)-I-6	6	178	308	11.0
(A4021-4017)(4+5)-I-7	6	178	308	11.0

Cond	σ	τ	σid	SF
(A4021-4017)(4+5)-I-8	6	178	308	11.0
(A4021-4017)(4+5)-II-1	6	178	308	11.0
(A4021-4017)(4+5)-II-2	6	178	308	11.0
(A4021-4017)(4+5)-II-3	6	178	308	11.0
(A4021-4017)(4+5)-II-4	6	178	308	11.0
(A4021-4017)(4+5)-II-5	6	178	308	11.0
(A4021-4017)(4+5)-II-6	6	178	308	11.0
(A4021-4017)(4+5)-II-7	6	178	308	11.0
(A4021-4017)(4+5)-II-8	6	178	308	11.0
(A4021-4017)(4+5)-III-1	6	178	308	11.0
(A4021-4017)(4+5)-III-2	6	178	308	11.0
(A4021-4017)(4+5)-III-3	6	178	308	11.0
(A4021-4017)(4+5)-III-4	6	178	308	11.0
(A4021-4017)(4+5)-III-5	6	178	308	11.0
(A4021-4017)(4+5)-III-6	6	178	308	11.0
(A4021-4017)(4+5)-III-7	6	178	308	11.0
(A4021-4017)(4+5)-III-8	6	178	308	11.0
(A4021-4017)(4+5)-IV-1	6	178	308	11.0
(A4021-4017)(4+5)-IV-2	6	178	308	11.0
(A4021-4017)(4+5)-IV-3	6	178	308	11.0
(A4021-4017)(4+5)-IV-4	6	178	308	11.0
(A4021-4017)(4+5)-IV-5	6	178	308	11.0
(A4021-4017)(4+5)-IV-6	6	178	308	11.0
(A4021-4017)(4+5)-IV-7	6	178	308	11.0
(A4021-4017)(4+5)-IV-8	6	178	308	11.0
(A4021-4017)(4+5)-V-1	6	178	308	11.0
(A4021-4017)(4+5)-V-2	6	178	308	11.0
(A4021-4017)(4+5)-V-3	6	178	308	11.0
(A4021-4017)(4+5)-V-4	6	178	308	11.0
(A4021-4017)(4+5)-V-5	6	178	308	11.0
(A4021-4017)(4+5)-V-6	6	178	308	11.0
(A4021-4017)(4+5)-V-7	6	178	308	11.0
(A4021-4017)(4+5)-V-8	6	178	308	11.0
(A4021-4017)(4+5)-VI-1	6	178	308	11.0
(A4021-4017)(4+5)-VI-2	6	178	308	11.0
(A4021-4017)(4+5)-VI-3	6	178	308	11.0
(A4021-4017)(4+5)-VI-4	6	178	308	11.0
(A4021-4017)(4+5)-VI-5	6	178	308	11.0
(A4021-4017)(4+5)-VI-6	6	178	308	11.0
(A4021-4017)(4+5)-VI-7	6	178	308	11.0
(A4021-4017)(4+5)-VI-8	6	178	308	11.0
(A4021-4017)(4+5)-VII-1	6	178	308	11.0
(A4021-4017)(4+5)-VII-2	6	178	308	11.0
(A4021-4017)(4+5)-VII-3	6	178	308	11.0
(A4021-4017)(4+5)-VII-4	6	178	308	11.0
(A4021-4017)(4+5)-VII-5	6	178	308	11.0
(A4021-4017)(4+5)-VII-6	6	178	308	11.0
(A4021-4017)(4+5)-VII-7	6	178	308	11.0
(A4021-4017)(4+5)-VII-8	6	178	308	11.0
(A4021-4017)(4+5)-VIII-1	6	178	308	11.0
(A4021-4017)(4+5)-VIII-2	6	178	308	11.0
(A4021-4017)(4+5)-VIII-3	6	178	308	11.0
(A4021-4017)(4+5)-VIII-4	6	178	308	11.0
(A4021-4017)(4+5)-VIII-5	6	178	308	11.0
(A4021-4017)(4+5)-VIII-6	6	178	308	11.0
(A4021-4017)(4+5)-VIII-7	6	178	308	11.0
(A4021-4017)(4+5)-VIII-8	6	178	308	11.0
(A4021-4017)(4+5)-IX-1	6	178	308	11.0
(A4021-4017)(4+5)-IX-2	6	178	308	11.0
(A4021-4017)(4+5)-IX-3	6	178	308	11.0
(A4021-4017)(4+5)-IX-4	6	178	308	11.0
(A4021-4017)(4+5)-IX-5	6	178	308	11.0
(A4021-4017)(4+5)-IX-6	6	178	308	11.0
(A4021-4017)(4+5)-IX-7	6	178	308	11.0
(A4021-4017)(4+5)-IX-8	6	178	308	11.0

Cond	σ	τ	σid	SF
(A4021-4017)(4+5)-X-1	6	178	308	11.0
(A4021-4017)(4+5)-X-2	6	178	308	11.0
(A4021-4017)(4+5)-X-3	6	178	308	11.0
(A4021-4017)(4+5)-X-4	6	178	308	11.0
(A4021-4017)(4+5)-X-5	6	178	308	11.0
(A4021-4017)(4+5)-X-6	6	178	308	11.0
(A4021-4017)(4+5)-X-7	6	178	308	11.0
(A4021-4017)(4+5)-X-8	6	178	308	11.0
(A4021-4017)(4+5)-XI-1	6	178	308	11.0
(A4021-4017)(4+5)-XI-2	6	178	308	11.0
(A4021-4017)(4+5)-XI-3	6	178	308	11.0
(A4021-4017)(4+5)-XI-4	6	178	308	11.0
(A4021-4017)(4+5)-XI-5	6	178	308	11.0
(A4021-4017)(4+5)-XI-6	6	178	308	11.0
(A4021-4017)(4+5)-XI-7	6	178	308	11.0
(A4021-4017)(4+5)-XI-8	6	178	308	11.0
(A4021-4017)(4+5)-XII-1	6	178	308	11.0
(A4021-4017)(4+5)-XII-2	6	178	308	11.0
(A4021-4017)(4+5)-XII-3	6	178	308	11.0
(A4021-4017)(4+5)-XII-4	6	178	308	11.0
(A4021-4017)(4+5)-XII-5	6	178	308	11.0
(A4021-4017)(4+5)-XII-6	6	178	308	11.0
(A4021-4017)(4+5)-XII-7	6	178	308	11.0
(A4021-4017)(4+5)-XII-8	6	178	308	11.0
(A4021-4017)(6+7)-I-1	6	178	308	11.0
(A4021-4017)(6+7)-I-2	6	178	308	11.0
(A4021-4017)(6+7)-I-3	6	178	308	11.0
(A4021-4017)(6+7)-I-4	6	178	308	11.0
(A4021-4017)(6+7)-I-5	6	178	308	11.0
(A4021-4017)(6+7)-I-6	6	178	308	11.0
(A4021-4017)(6+7)-I-7	6	178	308	11.0
(A4021-4017)(6+7)-I-8	6	178	308	11.0
(A4021-4017)(6+7)-II-1	6	178	308	11.0
(A4021-4017)(6+7)-II-2	6	178	308	11.0
(A4021-4017)(6+7)-II-3	6	178	308	11.0
(A4021-4017)(6+7)-II-4	6	178	308	11.0
(A4021-4017)(6+7)-II-5	6	178	308	11.0
(A4021-4017)(6+7)-II-6	6	178	308	11.0
(A4021-4017)(6+7)-II-7	6	178	308	11.0
(A4021-4017)(6+7)-II-8	6	178	308	11.0
(A4021-4017)(6+7)-III-1	6	178	308	11.0
(A4021-4017)(6+7)-III-2	6	178	308	11.0
(A4021-4017)(6+7)-III-3	6	178	308	11.0
(A4021-4017)(6+7)-III-4	6	178	308	11.0
(A4021-4017)(6+7)-III-5	6	178	308	11.0
(A4021-4017)(6+7)-III-6	6	178	308	11.0
(A4021-4017)(6+7)-III-7	6	178	308	11.0
(A4021-4017)(6+7)-III-8	6	178	308	11.0
(A4021-4017)(6+7)-IV-1	6	178	308	11.0
(A4021-4017)(6+7)-IV-2	6	178	308	11.0
(A4021-4017)(6+7)-IV-3	6	178	308	11.0
(A4021-4017)(6+7)-IV-4	6	178	308	11.0
(A4021-4017)(6+7)-IV-5	6	178	308	11.0
(A4021-4017)(6+7)-IV-6	6	178	308	11.0
(A4021-4017)(6+7)-IV-7	6	178	308	11.0
(A4021-4017)(6+7)-IV-8	6	178	308	11.0
(A4021-4017)(6+7)-V-1	6	178	308	11.0
(A4021-4017)(6+7)-V-2	6	178	308	11.0
(A4021-4017)(6+7)-V-3	6	178	308	11.0
(A4021-4017)(6+7)-V-4	6	178	308	11.0
(A4021-4017)(6+7)-V-5	6	178	308	11.0
(A4021-4017)(6+7)-V-6	6	178	308	11.0
(A4021-4017)(6+7)-V-7	6	178	308	11.0
(A4021-4017)(6+7)-V-8	6	178	308	11.0
(A4021-4017)(6+7)-VI-1	6	178	308	11.0

Cond	σ	τ	σid	SF
(A4021-4017)(6+7)-VI-2	6	178	308	11.0
(A4021-4017)(6+7)-VI-3	6	178	308	11.0
(A4021-4017)(6+7)-VI-4	6	178	308	11.0
(A4021-4017)(6+7)-VI-5	6	178	308	11.0
(A4021-4017)(6+7)-VI-6	6	178	308	11.0
(A4021-4017)(6+7)-VI-7	6	178	308	11.0
(A4021-4017)(6+7)-VI-8	6	178	308	11.0
(A4021-4017)(6+7)-VII-1	6	178	308	11.0
(A4021-4017)(6+7)-VII-2	6	178	308	11.0
(A4021-4017)(6+7)-VII-3	6	178	308	11.0
(A4021-4017)(6+7)-VII-4	6	178	308	11.0
(A4021-4017)(6+7)-VII-5	6	178	308	11.0
(A4021-4017)(6+7)-VII-6	6	178	308	11.0
(A4021-4017)(6+7)-VII-7	6	178	308	11.0
(A4021-4017)(6+7)-VII-8	6	178	308	11.0
(A4021-4017)(6+7)-VIII-1	6	178	308	11.0
(A4021-4017)(6+7)-VIII-2	6	178	308	11.0
(A4021-4017)(6+7)-VIII-3	6	178	308	11.0
(A4021-4017)(6+7)-VIII-4	6	178	308	11.0
(A4021-4017)(6+7)-VIII-5	6	178	308	11.0
(A4021-4017)(6+7)-VIII-6	6	178	308	11.0
(A4021-4017)(6+7)-VIII-7	6	178	308	11.0
(A4021-4017)(6+7)-VIII-8	6	178	308	11.0
(A4021-4017)(6+7)-IX-1	6	178	308	11.0
(A4021-4017)(6+7)-IX-2	6	178	308	11.0
(A4021-4017)(6+7)-IX-3	6	178	308	11.0
(A4021-4017)(6+7)-IX-4	6	178	308	11.0
(A4021-4017)(6+7)-IX-5	6	178	308	11.0
(A4021-4017)(6+7)-IX-6	6	178	308	11.0
(A4021-4017)(6+7)-IX-7	6	178	308	11.0
(A4021-4017)(6+7)-IX-8	6	178	308	11.0
(A4021-4017)(6+7)-X-1	6	178	308	11.0
(A4021-4017)(6+7)-X-2	6	178	308	11.0
(A4021-4017)(6+7)-X-3	6	178	308	11.0
(A4021-4017)(6+7)-X-4	6	178	308	11.0
(A4021-4017)(6+7)-X-5	6	178	308	11.0
(A4021-4017)(6+7)-X-6	6	178	308	11.0
(A4021-4017)(6+7)-X-7	6	178	308	11.0
(A4021-4017)(6+7)-X-8	6	178	308	11.0
(A4021-4017)(6+7)-XI-1	6	178	308	11.0
(A4021-4017)(6+7)-XI-2	6	178	308	11.0
(A4021-4017)(6+7)-XI-3	6	178	308	11.0
(A4021-4017)(6+7)-XI-4	6	178	308	11.0
(A4021-4017)(6+7)-XI-5	6	178	308	11.0
(A4021-4017)(6+7)-XI-6	6	178	308	11.0
(A4021-4017)(6+7)-XI-7	6	178	308	11.0
(A4021-4017)(6+7)-XI-8	6	178	308	11.0
(A4021-4017)(6+7)-XII-1	6	178	308	11.0
(A4021-4017)(6+7)-XII-2	6	178	308	11.0
(A4021-4017)(6+7)-XII-3	6	178	308	11.0
(A4021-4017)(6+7)-XII-4	6	178	308	11.0
(A4021-4017)(6+7)-XII-5	6	178	308	11.0
(A4021-4017)(6+7)-XII-6	6	178	308	11.0
(A4021-4017)(6+7)-XII-7	6	178	308	11.0
(A4021-4017)(6+7)-XII-8	6	178	308	11.0
(A4021-4017)1	8	244	423	7.99
(A4021-4017)2	9	267	463	7.31
(A4021-4017)3	6	177	306	11.1
(A4021-4017)(4+5)-I-1	6	177	306	11.1
(A4021-4017)(4+5)-I-2	6	177	306	11.1
(A4021-4017)(4+5)-I-3	6	177	306	11.1
(A4021-4017)(4+5)-I-4	6	177	306	11.1
(A4021-4017)(4+5)-I-5	6	177	306	11.1
(A4021-4017)(4+5)-I-6	6	177	306	11.1
(A4021-4017)(4+5)-I-7	6	177	306	11.1

Cond	σ	τ	σid	SF
(A4021-4017)(4+5)-I-8	6	177	306	11.1
(A4021-4017)(4+5)-II-1	6	177	306	11.1
(A4021-4017)(4+5)-II-2	6	177	306	11.1
(A4021-4017)(4+5)-II-3	6	177	306	11.1
(A4021-4017)(4+5)-II-4	6	177	306	11.1
(A4021-4017)(4+5)-II-5	6	177	306	11.1
(A4021-4017)(4+5)-II-6	6	177	306	11.1
(A4021-4017)(4+5)-II-7	6	177	306	11.1
(A4021-4017)(4+5)-II-8	6	177	306	11.1
(A4021-4017)(4+5)-III-1	6	177	306	11.1
(A4021-4017)(4+5)-III-2	6	177	306	11.1
(A4021-4017)(4+5)-III-3	6	177	306	11.1
(A4021-4017)(4+5)-III-4	6	177	306	11.1
(A4021-4017)(4+5)-III-5	6	177	306	11.1
(A4021-4017)(4+5)-III-6	6	177	306	11.1
(A4021-4017)(4+5)-III-7	6	177	306	11.1
(A4021-4017)(4+5)-III-8	6	177	306	11.1
(A4021-4017)(4+5)-IV-1	6	177	306	11.1
(A4021-4017)(4+5)-IV-2	6	177	306	11.1
(A4021-4017)(4+5)-IV-3	6	177	306	11.1
(A4021-4017)(4+5)-IV-4	6	177	306	11.1
(A4021-4017)(4+5)-IV-5	6	177	306	11.1
(A4021-4017)(4+5)-IV-6	6	177	306	11.1
(A4021-4017)(4+5)-IV-7	6	177	306	11.1
(A4021-4017)(4+5)-IV-8	6	177	306	11.1
(A4021-4017)(4+5)-V-1	6	177	306	11.1
(A4021-4017)(4+5)-V-2	6	177	306	11.1
(A4021-4017)(4+5)-V-3	6	177	306	11.1
(A4021-4017)(4+5)-V-4	6	177	306	11.1
(A4021-4017)(4+5)-V-5	6	177	306	11.1
(A4021-4017)(4+5)-V-6	6	177	306	11.1
(A4021-4017)(4+5)-V-7	6	177	306	11.1
(A4021-4017)(4+5)-V-8	6	177	306	11.1
(A4021-4017)(4+5)-VI-1	6	177	306	11.1
(A4021-4017)(4+5)-VI-2	6	177	306	11.1
(A4021-4017)(4+5)-VI-3	6	177	306	11.1
(A4021-4017)(4+5)-VI-4	6	177	306	11.1
(A4021-4017)(4+5)-VI-5	6	177	306	11.1
(A4021-4017)(4+5)-VI-6	6	177	306	11.1
(A4021-4017)(4+5)-VI-7	6	177	306	11.1
(A4021-4017)(4+5)-VI-8	6	177	306	11.1
(A4021-4017)(4+5)-VII-1	6	177	306	11.1
(A4021-4017)(4+5)-VII-2	6	177	306	11.1
(A4021-4017)(4+5)-VII-3	6	177	306	11.1
(A4021-4017)(4+5)-VII-4	6	177	306	11.1
(A4021-4017)(4+5)-VII-5	6	177	306	11.1
(A4021-4017)(4+5)-VII-6	6	177	306	11.1
(A4021-4017)(4+5)-VII-7	6	177	306	11.1
(A4021-4017)(4+5)-VII-8	6	177	306	11.1
(A4021-4017)(4+5)-VIII-1	6	177	306	11.1
(A4021-4017)(4+5)-VIII-2	6	177	306	11.1
(A4021-4017)(4+5)-VIII-3	6	177	306	11.1
(A4021-4017)(4+5)-VIII-4	6	177	306	11.1
(A4021-4017)(4+5)-VIII-5	6	177	306	11.1
(A4021-4017)(4+5)-VIII-6	6	177	306	11.1
(A4021-4017)(4+5)-VIII-7	6	177	306	11.1
(A4021-4017)(4+5)-VIII-8	6	177	306	11.1
(A4021-4017)(4+5)-IX-1	6	177	306	11.1
(A4021-4017)(4+5)-IX-2	6	177	306	11.1
(A4021-4017)(4+5)-IX-3	6	177	306	11.1
(A4021-4017)(4+5)-IX-4	6	177	306	11.1
(A4021-4017)(4+5)-IX-5	6	177	306	11.1
(A4021-4017)(4+5)-IX-6	6	177	306	11.1
(A4021-4017)(4+5)-IX-7	6	177	306	11.1
(A4021-4017)(4+5)-IX-8	6	177	306	11.1

Cond	σ	τ	σid	SF
(A4021-4017)(4+5)-X-1	6	177	306	11.1
(A4021-4017)(4+5)-X-2	6	177	306	11.1
(A4021-4017)(4+5)-X-3	6	177	306	11.1
(A4021-4017)(4+5)-X-4	6	177	306	11.1
(A4021-4017)(4+5)-X-5	6	177	306	11.1
(A4021-4017)(4+5)-X-6	6	177	306	11.1
(A4021-4017)(4+5)-X-7	6	177	306	11.1
(A4021-4017)(4+5)-X-8	6	177	306	11.1
(A4021-4017)(4+5)-XI-1	6	177	306	11.1
(A4021-4017)(4+5)-XI-2	6	177	306	11.1
(A4021-4017)(4+5)-XI-3	6	177	306	11.1
(A4021-4017)(4+5)-XI-4	6	177	306	11.1
(A4021-4017)(4+5)-XI-5	6	177	306	11.1
(A4021-4017)(4+5)-XI-6	6	177	306	11.1
(A4021-4017)(4+5)-XI-7	6	177	306	11.1
(A4021-4017)(4+5)-XI-8	6	177	306	11.1
(A4021-4017)(4+5)-XII-1	6	177	306	11.1
(A4021-4017)(4+5)-XII-2	6	177	306	11.1
(A4021-4017)(4+5)-XII-3	6	177	306	11.1
(A4021-4017)(4+5)-XII-4	6	177	306	11.1
(A4021-4017)(4+5)-XII-5	6	177	306	11.1
(A4021-4017)(4+5)-XII-6	6	177	306	11.1
(A4021-4017)(4+5)-XII-7	6	177	306	11.1
(A4021-4017)(4+5)-XII-8	6	177	306	11.1
(A4021-4017)(6+7)-I-1	6	177	306	11.1
(A4021-4017)(6+7)-I-2	6	177	306	11.1
(A4021-4017)(6+7)-I-3	6	177	306	11.1
(A4021-4017)(6+7)-I-4	6	177	306	11.1
(A4021-4017)(6+7)-I-5	6	177	306	11.1
(A4021-4017)(6+7)-I-6	6	177	306	11.1
(A4021-4017)(6+7)-I-7	6	177	306	11.1
(A4021-4017)(6+7)-I-8	6	177	306	11.1
(A4021-4017)(6+7)-II-1	6	177	306	11.1
(A4021-4017)(6+7)-II-2	6	177	306	11.1
(A4021-4017)(6+7)-II-3	6	177	306	11.1
(A4021-4017)(6+7)-II-4	6	177	306	11.1
(A4021-4017)(6+7)-II-5	6	177	306	11.1
(A4021-4017)(6+7)-II-6	6	177	306	11.1
(A4021-4017)(6+7)-II-7	6	177	306	11.1
(A4021-4017)(6+7)-II-8	6	177	306	11.1
(A4021-4017)(6+7)-III-1	6	177	306	11.1
(A4021-4017)(6+7)-III-2	6	177	306	11.1
(A4021-4017)(6+7)-III-3	6	177	306	11.1
(A4021-4017)(6+7)-III-4	6	177	306	11.1
(A4021-4017)(6+7)-III-5	6	177	306	11.1
(A4021-4017)(6+7)-III-6	6	177	306	11.1
(A4021-4017)(6+7)-III-7	6	177	306	11.1
(A4021-4017)(6+7)-III-8	6	177	306	11.1
(A4021-4017)(6+7)-IV-1	6	177	306	11.1
(A4021-4017)(6+7)-IV-2	6	177	306	11.1
(A4021-4017)(6+7)-IV-3	6	177	306	11.1
(A4021-4017)(6+7)-IV-4	6	177	306	11.1
(A4021-4017)(6+7)-IV-5	6	177	306	11.1
(A4021-4017)(6+7)-IV-6	6	177	306	11.1
(A4021-4017)(6+7)-IV-7	6	177	306	11.1
(A4021-4017)(6+7)-IV-8	6	177	306	11.1
(A4021-4017)(6+7)-V-1	6	177	306	11.1
(A4021-4017)(6+7)-V-2	6	177	306	11.1
(A4021-4017)(6+7)-V-3	6	177	306	11.1
(A4021-4017)(6+7)-V-4	6	177	306	11.1
(A4021-4017)(6+7)-V-5	6	177	306	11.1
(A4021-4017)(6+7)-V-6	6	177	306	11.1
(A4021-4017)(6+7)-V-7	6	177	306	11.1
(A4021-4017)(6+7)-V-8	6	177	306	11.1
(A4021-4017)(6+7)-VI-1	6	177	306	11.1

Cond	σ	τ	σid	SF
(A4021-4017)(6+7)-VI-2	6	177	306	11.1
(A4021-4017)(6+7)-VI-3	6	177	306	11.1
(A4021-4017)(6+7)-VI-4	6	177	306	11.1
(A4021-4017)(6+7)-VI-5	6	177	306	11.1
(A4021-4017)(6+7)-VI-6	6	177	306	11.1
(A4021-4017)(6+7)-VI-7	6	177	306	11.1
(A4021-4017)(6+7)-VI-8	6	177	306	11.1
(A4021-4017)(6+7)-VII-1	6	177	306	11.1
(A4021-4017)(6+7)-VII-2	6	177	306	11.1
(A4021-4017)(6+7)-VII-3	6	177	306	11.1
(A4021-4017)(6+7)-VII-4	6	177	306	11.1
(A4021-4017)(6+7)-VII-5	6	177	306	11.1
(A4021-4017)(6+7)-VII-6	6	177	306	11.1
(A4021-4017)(6+7)-VII-7	6	177	306	11.1
(A4021-4017)(6+7)-VII-8	6	177	306	11.1
(A4021-4017)(6+7)-VIII-1	6	177	306	11.1
(A4021-4017)(6+7)-VIII-2	6	177	306	11.1
(A4021-4017)(6+7)-VIII-3	6	177	306	11.1
(A4021-4017)(6+7)-VIII-4	6	177	306	11.1
(A4021-4017)(6+7)-VIII-5	6	177	306	11.1
(A4021-4017)(6+7)-VIII-6	6	177	306	11.1
(A4021-4017)(6+7)-VIII-7	6	177	306	11.1
(A4021-4017)(6+7)-VIII-8	6	177	306	11.1
(A4021-4017)(6+7)-IX-1	6	177	306	11.1
(A4021-4017)(6+7)-IX-2	6	177	306	11.1
(A4021-4017)(6+7)-IX-3	6	177	306	11.1
(A4021-4017)(6+7)-IX-4	6	177	306	11.1
(A4021-4017)(6+7)-IX-5	6	177	306	11.1
(A4021-4017)(6+7)-IX-6	6	177	306	11.1
(A4021-4017)(6+7)-IX-7	6	177	306	11.1
(A4021-4017)(6+7)-IX-8	6	177	306	11.1
(A4021-4017)(6+7)-X-1	6	177	306	11.1
(A4021-4017)(6+7)-X-2	6	177	306	11.1
(A4021-4017)(6+7)-X-3	6	177	306	11.1
(A4021-4017)(6+7)-X-4	6	177	306	11.1
(A4021-4017)(6+7)-X-5	6	177	306	11.1
(A4021-4017)(6+7)-X-6	6	177	306	11.1
(A4021-4017)(6+7)-X-7	6	177	306	11.1
(A4021-4017)(6+7)-X-8	6	177	306	11.1
(A4021-4017)(6+7)-XI-1	6	177	306	11.1
(A4021-4017)(6+7)-XI-2	6	177	306	11.1
(A4021-4017)(6+7)-XI-3	6	177	306	11.1
(A4021-4017)(6+7)-XI-4	6	177	306	11.1
(A4021-4017)(6+7)-XI-5	6	177	306	11.1
(A4021-4017)(6+7)-XI-6	6	177	306	11.1
(A4021-4017)(6+7)-XI-7	6	177	306	11.1
(A4021-4017)(6+7)-XI-8	6	177	306	11.1
(A4021-4017)(6+7)-XII-1	6	177	306	11.1
(A4021-4017)(6+7)-XII-2	6	177	306	11.1
(A4021-4017)(6+7)-XII-3	6	177	306	11.1
(A4021-4017)(6+7)-XII-4	6	177	306	11.1
(A4021-4017)(6+7)-XII-5	6	177	306	11.1
(A4021-4017)(6+7)-XII-6	6	177	306	11.1
(A4021-4017)(6+7)-XII-7	6	177	306	11.1
(A4021-4017)(6+7)-XII-8	6	177	306	11.1
(A4021-4116)1	11	351	608	5.56
(A4021-4116)2	12	383	664	5.09
(A4021-4116)3	8	254	440	7.68
(A4021-4116)(4+5)-I-1	8	244	423	8.00
(A4021-4116)(4+5)-I-2	8	244	423	8.00
(A4021-4116)(4+5)-I-3	8	244	423	8.00
(A4021-4116)(4+5)-I-4	8	244	423	8.00
(A4021-4116)(4+5)-I-5	8	264	458	7.38
(A4021-4116)(4+5)-I-6	8	264	458	7.38
(A4021-4116)(4+5)-I-7	8	264	458	7.39

Cond	σ	τ	σid	SF
(A4021-4116)(4+5)-I-8	8	264	458	7.38
(A4021-4116)(4+5)-II-1	8	244	423	8.00
(A4021-4116)(4+5)-II-2	8	244	423	8.00
(A4021-4116)(4+5)-II-3	8	244	422	8.00
(A4021-4116)(4+5)-II-4	8	244	423	8.00
(A4021-4116)(4+5)-II-5	8	264	458	7.39
(A4021-4116)(4+5)-II-6	8	264	458	7.38
(A4021-4116)(4+5)-II-7	8	264	458	7.39
(A4021-4116)(4+5)-II-8	8	264	458	7.38
(A4021-4116)(4+5)-III-1	8	244	423	8.00
(A4021-4116)(4+5)-III-2	8	244	423	8.00
(A4021-4116)(4+5)-III-3	8	244	423	8.00
(A4021-4116)(4+5)-III-4	8	244	423	8.00
(A4021-4116)(4+5)-III-5	8	264	458	7.38
(A4021-4116)(4+5)-III-6	8	264	458	7.38
(A4021-4116)(4+5)-III-7	8	264	458	7.39
(A4021-4116)(4+5)-III-8	8	264	458	7.38
(A4021-4116)(4+5)-IV-1	8	244	423	8.00
(A4021-4116)(4+5)-IV-2	8	244	423	8.00
(A4021-4116)(4+5)-IV-3	8	244	423	8.00
(A4021-4116)(4+5)-IV-4	8	244	423	8.00
(A4021-4116)(4+5)-IV-5	8	264	458	7.39
(A4021-4116)(4+5)-IV-6	8	264	458	7.38
(A4021-4116)(4+5)-IV-7	8	264	458	7.39
(A4021-4116)(4+5)-IV-8	8	264	458	7.38
(A4021-4116)(4+5)-V-1	8	244	423	8.00
(A4021-4116)(4+5)-V-2	8	244	423	8.00
(A4021-4116)(4+5)-V-3	8	244	423	8.00
(A4021-4116)(4+5)-V-4	8	244	423	8.00
(A4021-4116)(4+5)-V-5	8	264	458	7.38
(A4021-4116)(4+5)-V-6	8	264	458	7.38
(A4021-4116)(4+5)-V-7	8	264	458	7.39
(A4021-4116)(4+5)-V-8	8	264	458	7.38
(A4021-4116)(4+5)-VI-1	8	244	423	8.00
(A4021-4116)(4+5)-VI-2	8	244	423	8.00
(A4021-4116)(4+5)-VI-3	8	244	422	8.00
(A4021-4116)(4+5)-VI-4	8	244	423	8.00
(A4021-4116)(4+5)-VI-5	8	264	458	7.39
(A4021-4116)(4+5)-VI-6	8	264	458	7.38
(A4021-4116)(4+5)-VI-7	8	264	458	7.39
(A4021-4116)(4+5)-VI-8	8	264	458	7.38
(A4021-4116)(4+5)-VII-1	8	244	423	8.00
(A4021-4116)(4+5)-VII-2	8	244	423	8.00
(A4021-4116)(4+5)-VII-3	8	244	423	8.00
(A4021-4116)(4+5)-VII-4	8	244	423	8.00
(A4021-4116)(4+5)-VII-5	8	264	458	7.38
(A4021-4116)(4+5)-VII-6	8	264	458	7.38
(A4021-4116)(4+5)-VII-7	8	264	458	7.39
(A4021-4116)(4+5)-VII-8	8	264	458	7.39
(A4021-4116)(4+5)-VIII-1	8	244	423	8.00
(A4021-4116)(4+5)-VIII-2	8	244	423	8.00
(A4021-4116)(4+5)-VIII-3	8	244	423	8.00
(A4021-4116)(4+5)-VIII-4	8	244	423	8.00
(A4021-4116)(4+5)-VIII-5	8	264	458	7.39
(A4021-4116)(4+5)-VIII-6	8	264	458	7.38
(A4021-4116)(4+5)-VIII-7	8	264	458	7.39
(A4021-4116)(4+5)-VIII-8	8	264	458	7.38
(A4021-4116)(4+5)-IX-1	7	220	382	8.86
(A4021-4116)(4+5)-IX-2	7	220	382	8.86
(A4021-4116)(4+5)-IX-3	7	220	382	8.86
(A4021-4116)(4+5)-IX-4	7	220	382	8.86
(A4021-4116)(4+5)-IX-5	9	288	499	6.78
(A4021-4116)(4+5)-IX-6	9	288	499	6.78
(A4021-4116)(4+5)-IX-7	9	288	499	6.78
(A4021-4116)(4+5)-IX-8	9	288	499	6.78

Cond	σ	τ	σid	SF
(A4021-4116)(4+5)-X-1	7	220	382	8.86
(A4021-4116)(4+5)-X-2	7	220	382	8.86
(A4021-4116)(4+5)-X-3	7	220	382	8.86
(A4021-4116)(4+5)-X-4	7	220	382	8.86
(A4021-4116)(4+5)-X-5	9	288	499	6.78
(A4021-4116)(4+5)-X-6	9	288	499	6.78
(A4021-4116)(4+5)-X-7	9	288	499	6.78
(A4021-4116)(4+5)-X-8	9	288	499	6.78
(A4021-4116)(4+5)-XI-1	7	220	382	8.86
(A4021-4116)(4+5)-XI-2	7	220	382	8.86
(A4021-4116)(4+5)-XI-3	7	220	382	8.86
(A4021-4116)(4+5)-XI-4	7	220	382	8.86
(A4021-4116)(4+5)-XI-5	9	288	499	6.78
(A4021-4116)(4+5)-XI-6	9	288	499	6.78
(A4021-4116)(4+5)-XI-7	9	288	499	6.78
(A4021-4116)(4+5)-XI-8	9	288	499	6.78
(A4021-4116)(4+5)-XII-1	7	220	382	8.86
(A4021-4116)(4+5)-XII-2	7	220	382	8.86
(A4021-4116)(4+5)-XII-3	7	220	382	8.86
(A4021-4116)(4+5)-XII-4	7	220	382	8.86
(A4021-4116)(4+5)-XII-5	9	288	499	6.78
(A4021-4116)(4+5)-XII-6	9	288	499	6.78
(A4021-4116)(4+5)-XII-7	9	288	499	6.78
(A4021-4116)(4+5)-XII-8	9	288	499	6.78
(A4021-4116)(6+7)-I-1	8	244	423	8.00
(A4021-4116)(6+7)-I-2	8	244	423	8.00
(A4021-4116)(6+7)-I-3	8	244	423	8.00
(A4021-4116)(6+7)-I-4	8	244	423	8.00
(A4021-4116)(6+7)-I-5	8	264	458	7.38
(A4021-4116)(6+7)-I-6	8	264	458	7.38
(A4021-4116)(6+7)-I-7	8	264	458	7.39
(A4021-4116)(6+7)-I-8	8	264	458	7.38
(A4021-4116)(6+7)-II-1	8	244	423	8.00
(A4021-4116)(6+7)-II-2	8	244	423	8.00
(A4021-4116)(6+7)-II-3	8	244	422	8.00
(A4021-4116)(6+7)-II-4	8	244	423	8.00
(A4021-4116)(6+7)-II-5	8	264	458	7.39
(A4021-4116)(6+7)-II-6	8	264	458	7.38
(A4021-4116)(6+7)-II-7	8	264	458	7.39
(A4021-4116)(6+7)-II-8	8	264	458	7.38
(A4021-4116)(6+7)-III-1	8	244	423	8.00
(A4021-4116)(6+7)-III-2	8	244	423	8.00
(A4021-4116)(6+7)-III-3	8	244	423	8.00
(A4021-4116)(6+7)-III-4	8	244	423	8.00
(A4021-4116)(6+7)-III-5	8	264	458	7.38
(A4021-4116)(6+7)-III-6	8	264	458	7.38
(A4021-4116)(6+7)-III-7	8	264	458	7.39
(A4021-4116)(6+7)-III-8	8	264	458	7.38
(A4021-4116)(6+7)-IV-1	8	244	423	8.00
(A4021-4116)(6+7)-IV-2	8	244	423	8.00
(A4021-4116)(6+7)-IV-3	8	244	423	8.00
(A4021-4116)(6+7)-IV-4	8	244	423	8.00
(A4021-4116)(6+7)-IV-5	8	264	458	7.39
(A4021-4116)(6+7)-IV-6	8	264	458	7.38
(A4021-4116)(6+7)-IV-7	8	264	458	7.39
(A4021-4116)(6+7)-IV-8	8	264	458	7.38
(A4021-4116)(6+7)-V-1	8	244	423	8.00
(A4021-4116)(6+7)-V-2	8	244	423	8.00
(A4021-4116)(6+7)-V-3	8	244	423	8.00
(A4021-4116)(6+7)-V-4	8	244	423	8.00
(A4021-4116)(6+7)-V-5	8	264	458	7.38
(A4021-4116)(6+7)-V-6	8	264	458	7.38
(A4021-4116)(6+7)-V-7	8	264	458	7.39
(A4021-4116)(6+7)-V-8	8	264	458	7.38
(A4021-4116)(6+7)-VI-1	8	244	423	8.00

Cond	σ	τ	σid	SF
(A4021-4116)(6+7)-VI-2	8	244	423	8.00
(A4021-4116)(6+7)-VI-3	8	244	422	8.00
(A4021-4116)(6+7)-VI-4	8	244	423	8.00
(A4021-4116)(6+7)-VI-5	8	264	458	7.39
(A4021-4116)(6+7)-VI-6	8	264	458	7.38
(A4021-4116)(6+7)-VI-7	8	264	458	7.39
(A4021-4116)(6+7)-VI-8	8	264	458	7.38
(A4021-4116)(6+7)-VII-1	8	244	423	8.00
(A4021-4116)(6+7)-VII-2	8	244	423	8.00
(A4021-4116)(6+7)-VII-3	8	244	423	8.00
(A4021-4116)(6+7)-VII-4	8	244	423	8.00
(A4021-4116)(6+7)-VII-5	8	264	458	7.38
(A4021-4116)(6+7)-VII-6	8	264	458	7.38
(A4021-4116)(6+7)-VII-7	8	264	458	7.39
(A4021-4116)(6+7)-VII-8	8	264	458	7.39
(A4021-4116)(6+7)-VIII-1	8	244	423	8.00
(A4021-4116)(6+7)-VIII-2	8	244	423	8.00
(A4021-4116)(6+7)-VIII-3	8	244	423	8.00
(A4021-4116)(6+7)-VIII-4	8	244	423	8.00
(A4021-4116)(6+7)-VIII-5	8	264	458	7.39
(A4021-4116)(6+7)-VIII-6	8	264	458	7.38
(A4021-4116)(6+7)-VIII-7	8	264	458	7.39
(A4021-4116)(6+7)-VIII-8	8	264	458	7.38
(A4021-4116)(6+7)-IX-1	7	220	382	8.86
(A4021-4116)(6+7)-IX-2	7	220	382	8.86
(A4021-4116)(6+7)-IX-3	7	220	382	8.86
(A4021-4116)(6+7)-IX-4	7	220	382	8.86
(A4021-4116)(6+7)-IX-5	9	288	499	6.78
(A4021-4116)(6+7)-IX-6	9	288	499	6.78
(A4021-4116)(6+7)-IX-7	9	288	499	6.78
(A4021-4116)(6+7)-IX-8	9	288	499	6.78
(A4021-4116)(6+7)-X-1	7	220	382	8.86
(A4021-4116)(6+7)-X-2	7	220	382	8.86
(A4021-4116)(6+7)-X-3	7	220	382	8.86
(A4021-4116)(6+7)-X-4	7	220	382	8.86
(A4021-4116)(6+7)-X-5	9	288	499	6.78
(A4021-4116)(6+7)-X-6	9	288	499	6.78
(A4021-4116)(6+7)-X-7	9	288	499	6.78
(A4021-4116)(6+7)-X-8	9	288	499	6.78
(A4021-4116)(6+7)-XI-1	7	220	382	8.86
(A4021-4116)(6+7)-XI-2	7	220	382	8.86
(A4021-4116)(6+7)-XI-3	7	220	382	8.86
(A4021-4116)(6+7)-XI-4	7	220	382	8.86
(A4021-4116)(6+7)-XI-5	9	288	499	6.78
(A4021-4116)(6+7)-XI-6	9	288	499	6.78
(A4021-4116)(6+7)-XI-7	9	288	499	6.78
(A4021-4116)(6+7)-XI-8	9	288	499	6.78
(A4021-4116)(6+7)-XII-1	7	220	382	8.86
(A4021-4116)(6+7)-XII-2	7	220	382	8.86
(A4021-4116)(6+7)-XII-3	7	220	382	8.86
(A4021-4116)(6+7)-XII-4	7	220	382	8.86
(A4021-4116)(6+7)-XII-5	9	288	499	6.78
(A4021-4116)(6+7)-XII-6	9	288	499	6.78
(A4021-4116)(6+7)-XII-7	9	288	499	6.78
(A4021-4116)(6+7)-XII-8	9	288	499	6.78
(A4021-4117)1	11	336	582	5.81
(A4021-4117)2	12	367	635	5.32
(A4021-4117)3	8	243	421	8.02
(A4021-4117)(4+5)-I-1	8	236	409	8.27
(A4021-4117)(4+5)-I-2	8	236	409	8.27
(A4021-4117)(4+5)-I-3	8	236	409	8.26
(A4021-4117)(4+5)-I-4	8	236	409	8.26
(A4021-4117)(4+5)-I-5	8	250	434	7.80
(A4021-4117)(4+5)-I-6	8	250	434	7.80
(A4021-4117)(4+5)-I-7	8	250	434	7.80

Cond	σ	τ	σid	SF
(A4021-4117)(4+5)-I-8	8	250	434	7.80
(A4021-4117)(4+5)-II-1	8	236	409	8.27
(A4021-4117)(4+5)-II-2	8	236	409	8.26
(A4021-4117)(4+5)-II-3	8	236	409	8.27
(A4021-4117)(4+5)-II-4	8	236	409	8.26
(A4021-4117)(4+5)-II-5	8	250	433	7.80
(A4021-4117)(4+5)-II-6	8	250	434	7.80
(A4021-4117)(4+5)-II-7	8	250	434	7.80
(A4021-4117)(4+5)-II-8	8	250	434	7.79
(A4021-4117)(4+5)-III-1	8	236	409	8.27
(A4021-4117)(4+5)-III-2	8	236	409	8.27
(A4021-4117)(4+5)-III-3	8	236	409	8.26
(A4021-4117)(4+5)-III-4	8	236	409	8.26
(A4021-4117)(4+5)-III-5	8	250	434	7.80
(A4021-4117)(4+5)-III-6	8	250	434	7.80
(A4021-4117)(4+5)-III-7	8	250	434	7.80
(A4021-4117)(4+5)-III-8	8	250	434	7.80
(A4021-4117)(4+5)-IV-1	8	236	409	8.27
(A4021-4117)(4+5)-IV-2	8	236	409	8.26
(A4021-4117)(4+5)-IV-3	8	236	409	8.27
(A4021-4117)(4+5)-IV-4	8	236	409	8.26
(A4021-4117)(4+5)-IV-5	8	250	434	7.80
(A4021-4117)(4+5)-IV-6	8	250	434	7.80
(A4021-4117)(4+5)-IV-7	8	250	434	7.80
(A4021-4117)(4+5)-IV-8	8	250	434	7.80
(A4021-4117)(4+5)-V-1	8	236	409	8.27
(A4021-4117)(4+5)-V-2	8	236	409	8.27
(A4021-4117)(4+5)-V-3	8	236	409	8.26
(A4021-4117)(4+5)-V-4	8	236	409	8.26
(A4021-4117)(4+5)-V-5	8	250	434	7.80
(A4021-4117)(4+5)-V-6	8	250	434	7.80
(A4021-4117)(4+5)-V-7	8	250	434	7.80
(A4021-4117)(4+5)-V-8	8	250	434	7.80
(A4021-4117)(4+5)-VI-1	8	236	409	8.27
(A4021-4117)(4+5)-VI-2	8	236	409	8.26
(A4021-4117)(4+5)-VI-3	8	236	409	8.27
(A4021-4117)(4+5)-VI-4	8	236	409	8.26
(A4021-4117)(4+5)-VI-5	8	250	433	7.80
(A4021-4117)(4+5)-VI-6	8	250	434	7.80
(A4021-4117)(4+5)-VI-7	8	250	434	7.80
(A4021-4117)(4+5)-VI-8	8	250	434	7.79
(A4021-4117)(4+5)-VII-1	8	236	409	8.27
(A4021-4117)(4+5)-VII-2	8	236	409	8.27
(A4021-4117)(4+5)-VII-3	8	236	409	8.26
(A4021-4117)(4+5)-VII-4	8	236	409	8.26
(A4021-4117)(4+5)-VII-5	8	250	434	7.80
(A4021-4117)(4+5)-VII-6	8	250	434	7.80
(A4021-4117)(4+5)-VII-7	8	250	434	7.80
(A4021-4117)(4+5)-VII-8	8	250	434	7.80
(A4021-4117)(4+5)-VIII-1	8	236	409	8.27
(A4021-4117)(4+5)-VIII-2	8	236	409	8.26
(A4021-4117)(4+5)-VIII-3	8	236	409	8.27
(A4021-4117)(4+5)-VIII-4	8	236	409	8.26
(A4021-4117)(4+5)-VIII-5	8	250	434	7.80
(A4021-4117)(4+5)-VIII-6	8	250	434	7.80
(A4021-4117)(4+5)-VIII-7	8	250	434	7.80
(A4021-4117)(4+5)-VIII-8	8	250	434	7.80
(A4021-4117)(4+5)-IX-1	7	220	380	8.89
(A4021-4117)(4+5)-IX-2	7	220	380	8.89
(A4021-4117)(4+5)-IX-3	7	220	380	8.89
(A4021-4117)(4+5)-IX-4	7	220	380	8.89
(A4021-4117)(4+5)-IX-5	9	267	462	7.31
(A4021-4117)(4+5)-IX-6	9	267	462	7.31
(A4021-4117)(4+5)-IX-7	9	267	462	7.31
(A4021-4117)(4+5)-IX-8	9	267	462	7.31

Cond	σ	τ	σid	SF
(A4021-4117)(4+5)-X-1	7	220	380	8.89
(A4021-4117)(4+5)-X-2	7	220	380	8.89
(A4021-4117)(4+5)-X-3	7	220	380	8.89
(A4021-4117)(4+5)-X-4	7	220	380	8.89
(A4021-4117)(4+5)-X-5	9	267	462	7.31
(A4021-4117)(4+5)-X-6	9	267	462	7.31
(A4021-4117)(4+5)-X-7	9	267	462	7.31
(A4021-4117)(4+5)-X-8	9	267	462	7.31
(A4021-4117)(4+5)-XI-1	7	220	380	8.89
(A4021-4117)(4+5)-XI-2	7	220	380	8.89
(A4021-4117)(4+5)-XI-3	7	220	380	8.89
(A4021-4117)(4+5)-XI-4	7	220	380	8.89
(A4021-4117)(4+5)-XI-5	9	267	462	7.31
(A4021-4117)(4+5)-XI-6	9	267	462	7.31
(A4021-4117)(4+5)-XI-7	9	267	462	7.31
(A4021-4117)(4+5)-XI-8	9	267	462	7.31
(A4021-4117)(4+5)-XII-1	7	220	380	8.89
(A4021-4117)(4+5)-XII-2	7	220	380	8.89
(A4021-4117)(4+5)-XII-3	7	220	380	8.89
(A4021-4117)(4+5)-XII-4	7	220	380	8.89
(A4021-4117)(4+5)-XII-5	9	267	462	7.31
(A4021-4117)(4+5)-XII-6	9	267	462	7.31
(A4021-4117)(4+5)-XII-7	9	267	462	7.31
(A4021-4117)(4+5)-XII-8	9	267	462	7.31
(A4021-4117)(6+7)-I-1	8	236	409	8.27
(A4021-4117)(6+7)-I-2	8	236	409	8.27
(A4021-4117)(6+7)-I-3	8	236	409	8.26
(A4021-4117)(6+7)-I-4	8	236	409	8.26
(A4021-4117)(6+7)-I-5	8	250	434	7.80
(A4021-4117)(6+7)-I-6	8	250	434	7.80
(A4021-4117)(6+7)-I-7	8	250	434	7.80
(A4021-4117)(6+7)-I-8	8	250	434	7.80
(A4021-4117)(6+7)-II-1	8	236	409	8.27
(A4021-4117)(6+7)-II-2	8	236	409	8.26
(A4021-4117)(6+7)-II-3	8	236	409	8.27
(A4021-4117)(6+7)-II-4	8	236	409	8.26
(A4021-4117)(6+7)-II-5	8	250	433	7.80
(A4021-4117)(6+7)-II-6	8	250	434	7.80
(A4021-4117)(6+7)-II-7	8	250	434	7.80
(A4021-4117)(6+7)-II-8	8	250	434	7.79
(A4021-4117)(6+7)-III-1	8	236	409	8.27
(A4021-4117)(6+7)-III-2	8	236	409	8.27
(A4021-4117)(6+7)-III-3	8	236	409	8.26
(A4021-4117)(6+7)-III-4	8	236	409	8.26
(A4021-4117)(6+7)-III-5	8	250	434	7.80
(A4021-4117)(6+7)-III-6	8	250	434	7.80
(A4021-4117)(6+7)-III-7	8	250	434	7.80
(A4021-4117)(6+7)-III-8	8	250	434	7.80
(A4021-4117)(6+7)-IV-1	8	236	409	8.27
(A4021-4117)(6+7)-IV-2	8	236	409	8.26
(A4021-4117)(6+7)-IV-3	8	236	409	8.27
(A4021-4117)(6+7)-IV-4	8	236	409	8.26
(A4021-4117)(6+7)-IV-5	8	250	434	7.80
(A4021-4117)(6+7)-IV-6	8	250	434	7.80
(A4021-4117)(6+7)-IV-7	8	250	434	7.80
(A4021-4117)(6+7)-IV-8	8	250	434	7.80
(A4021-4117)(6+7)-V-1	8	236	409	8.27
(A4021-4117)(6+7)-V-2	8	236	409	8.27
(A4021-4117)(6+7)-V-3	8	236	409	8.26
(A4021-4117)(6+7)-V-4	8	236	409	8.26
(A4021-4117)(6+7)-V-5	8	250	434	7.80
(A4021-4117)(6+7)-V-6	8	250	434	7.80
(A4021-4117)(6+7)-V-7	8	250	434	7.80
(A4021-4117)(6+7)-V-8	8	250	434	7.80
(A4021-4117)(6+7)-VI-1	8	236	409	8.27

Cond	σ	τ	σid	SF
(A4021-4117)(6+7)-VI-2	8	236	409	8.26
(A4021-4117)(6+7)-VI-3	8	236	409	8.27
(A4021-4117)(6+7)-VI-4	8	236	409	8.26
(A4021-4117)(6+7)-VI-5	8	250	433	7.80
(A4021-4117)(6+7)-VI-6	8	250	434	7.80
(A4021-4117)(6+7)-VI-7	8	250	434	7.80
(A4021-4117)(6+7)-VI-8	8	250	434	7.79
(A4021-4117)(6+7)-VII-1	8	236	409	8.27
(A4021-4117)(6+7)-VII-2	8	236	409	8.27
(A4021-4117)(6+7)-VII-3	8	236	409	8.26
(A4021-4117)(6+7)-VII-4	8	236	409	8.26
(A4021-4117)(6+7)-VII-5	8	250	434	7.80
(A4021-4117)(6+7)-VII-6	8	250	434	7.80
(A4021-4117)(6+7)-VII-7	8	250	434	7.80
(A4021-4117)(6+7)-VII-8	8	250	434	7.80
(A4021-4117)(6+7)-VIII-1	8	236	409	8.27
(A4021-4117)(6+7)-VIII-2	8	236	409	8.26
(A4021-4117)(6+7)-VIII-3	8	236	409	8.27
(A4021-4117)(6+7)-VIII-4	8	236	409	8.26
(A4021-4117)(6+7)-VIII-5	8	250	434	7.80
(A4021-4117)(6+7)-VIII-6	8	250	434	7.80
(A4021-4117)(6+7)-VIII-7	8	250	434	7.80
(A4021-4117)(6+7)-VIII-8	8	250	434	7.80
(A4021-4117)(6+7)-IX-1	7	220	380	8.89
(A4021-4117)(6+7)-IX-2	7	220	380	8.89
(A4021-4117)(6+7)-IX-3	7	220	380	8.89
(A4021-4117)(6+7)-IX-4	7	220	380	8.89
(A4021-4117)(6+7)-IX-5	9	267	462	7.31
(A4021-4117)(6+7)-IX-6	9	267	462	7.31
(A4021-4117)(6+7)-IX-7	9	267	462	7.31
(A4021-4117)(6+7)-IX-8	9	267	462	7.31
(A4021-4117)(6+7)-X-1	7	220	380	8.89
(A4021-4117)(6+7)-X-2	7	220	380	8.89
(A4021-4117)(6+7)-X-3	7	220	380	8.89
(A4021-4117)(6+7)-X-4	7	220	380	8.89
(A4021-4117)(6+7)-X-5	9	267	462	7.31
(A4021-4117)(6+7)-X-6	9	267	462	7.31
(A4021-4117)(6+7)-X-7	9	267	462	7.31
(A4021-4117)(6+7)-X-8	9	267	462	7.31
(A4021-4117)(6+7)-XI-1	7	220	380	8.89
(A4021-4117)(6+7)-XI-2	7	220	380	8.89
(A4021-4117)(6+7)-XI-3	7	220	380	8.89
(A4021-4117)(6+7)-XI-4	7	220	380	8.89
(A4021-4117)(6+7)-XI-5	9	267	462	7.31
(A4021-4117)(6+7)-XI-6	9	267	462	7.31
(A4021-4117)(6+7)-XI-7	9	267	462	7.31
(A4021-4117)(6+7)-XI-8	9	267	462	7.31
(A4021-4117)(6+7)-XII-1	7	220	380	8.89
(A4021-4117)(6+7)-XII-2	7	220	380	8.89
(A4021-4117)(6+7)-XII-3	7	220	380	8.89
(A4021-4117)(6+7)-XII-4	7	220	380	8.89
(A4021-4117)(6+7)-XII-5	9	267	462	7.31
(A4021-4117)(6+7)-XII-6	9	267	462	7.31
(A4021-4117)(6+7)-XII-7	9	267	462	7.31
(A4021-4117)(6+7)-XII-8	9	267	462	7.31
(A4022-4132)1	11	351	608	5.56
(A4022-4132)2	12	383	663	5.10
(A4022-4132)3	8	254	440	7.68
(A4022-4132)(4+5)-I-1	8	247	428	7.90
(A4022-4132)(4+5)-I-2	8	247	428	7.90
(A4022-4132)(4+5)-I-3	8	247	428	7.90
(A4022-4132)(4+5)-I-4	8	247	428	7.90
(A4022-4132)(4+5)-I-5	8	261	452	7.48
(A4022-4132)(4+5)-I-6	8	261	452	7.48
(A4022-4132)(4+5)-I-7	8	261	452	7.48

Cond	σ	τ	σid	SF
(A4022-4132)(4+5)-I-8	8	261	452	7.48
(A4022-4132)(4+5)-II-1	8	247	428	7.90
(A4022-4132)(4+5)-II-2	8	247	428	7.90
(A4022-4132)(4+5)-II-3	8	247	428	7.90
(A4022-4132)(4+5)-II-4	8	247	428	7.90
(A4022-4132)(4+5)-II-5	8	261	452	7.48
(A4022-4132)(4+5)-II-6	8	261	452	7.48
(A4022-4132)(4+5)-II-7	8	261	452	7.48
(A4022-4132)(4+5)-II-8	8	261	452	7.48
(A4022-4132)(4+5)-III-1	8	247	428	7.90
(A4022-4132)(4+5)-III-2	8	247	428	7.90
(A4022-4132)(4+5)-III-3	8	247	428	7.90
(A4022-4132)(4+5)-III-4	8	247	428	7.90
(A4022-4132)(4+5)-III-5	8	261	452	7.48
(A4022-4132)(4+5)-III-6	8	261	452	7.48
(A4022-4132)(4+5)-III-7	8	261	452	7.48
(A4022-4132)(4+5)-III-8	8	261	452	7.48
(A4022-4132)(4+5)-IV-1	8	247	428	7.90
(A4022-4132)(4+5)-IV-2	8	247	428	7.90
(A4022-4132)(4+5)-IV-3	8	247	428	7.90
(A4022-4132)(4+5)-IV-4	8	247	428	7.90
(A4022-4132)(4+5)-IV-5	8	261	452	7.48
(A4022-4132)(4+5)-IV-6	8	261	452	7.48
(A4022-4132)(4+5)-IV-7	8	261	452	7.48
(A4022-4132)(4+5)-IV-8	8	261	452	7.48
(A4022-4132)(4+5)-V-1	8	247	428	7.90
(A4022-4132)(4+5)-V-2	8	247	428	7.90
(A4022-4132)(4+5)-V-3	8	247	428	7.90
(A4022-4132)(4+5)-V-4	8	247	428	7.90
(A4022-4132)(4+5)-V-5	8	261	452	7.48
(A4022-4132)(4+5)-V-6	8	261	452	7.48
(A4022-4132)(4+5)-V-7	8	261	452	7.48
(A4022-4132)(4+5)-V-8	8	261	452	7.48
(A4022-4132)(4+5)-VI-1	8	247	428	7.90
(A4022-4132)(4+5)-VI-2	8	247	428	7.90
(A4022-4132)(4+5)-VI-3	8	247	428	7.90
(A4022-4132)(4+5)-VI-4	8	247	428	7.90
(A4022-4132)(4+5)-VI-5	8	261	452	7.48
(A4022-4132)(4+5)-VI-6	8	261	452	7.48
(A4022-4132)(4+5)-VI-7	8	261	452	7.48
(A4022-4132)(4+5)-VI-8	8	261	452	7.48
(A4022-4132)(4+5)-VII-1	8	247	428	7.90
(A4022-4132)(4+5)-VII-2	8	247	428	7.90
(A4022-4132)(4+5)-VII-3	8	247	428	7.90
(A4022-4132)(4+5)-VII-4	8	247	428	7.90
(A4022-4132)(4+5)-VII-5	8	261	452	7.48
(A4022-4132)(4+5)-VII-6	8	261	452	7.48
(A4022-4132)(4+5)-VII-7	8	261	452	7.48
(A4022-4132)(4+5)-VII-8	8	261	452	7.48
(A4022-4132)(4+5)-VIII-1	8	247	428	7.90
(A4022-4132)(4+5)-VIII-2	8	247	428	7.90
(A4022-4132)(4+5)-VIII-3	8	247	428	7.90
(A4022-4132)(4+5)-VIII-4	8	247	428	7.90
(A4022-4132)(4+5)-VIII-5	8	261	452	7.48
(A4022-4132)(4+5)-VIII-6	8	261	452	7.48
(A4022-4132)(4+5)-VIII-7	8	261	452	7.48
(A4022-4132)(4+5)-VIII-8	8	261	452	7.48
(A4022-4132)(4+5)-IX-1	7	231	400	8.46
(A4022-4132)(4+5)-IX-2	7	231	399	8.46
(A4022-4132)(4+5)-IX-3	7	231	400	8.46
(A4022-4132)(4+5)-IX-4	7	231	400	8.46
(A4022-4132)(4+5)-IX-5	9	277	480	7.04
(A4022-4132)(4+5)-IX-6	9	277	480	7.04
(A4022-4132)(4+5)-IX-7	9	277	480	7.04
(A4022-4132)(4+5)-IX-8	9	277	480	7.04

Cond	σ	τ	σid	SF
(A4022-4132)(4+5)-X-1	7	231	399	8.46
(A4022-4132)(4+5)-X-2	7	231	400	8.46
(A4022-4132)(4+5)-X-3	7	231	400	8.46
(A4022-4132)(4+5)-X-4	7	231	400	8.46
(A4022-4132)(4+5)-X-5	9	277	480	7.04
(A4022-4132)(4+5)-X-6	9	277	480	7.04
(A4022-4132)(4+5)-X-7	9	277	480	7.04
(A4022-4132)(4+5)-X-8	9	277	480	7.04
(A4022-4132)(4+5)-XI-1	7	231	400	8.46
(A4022-4132)(4+5)-XI-2	7	231	399	8.46
(A4022-4132)(4+5)-XI-3	7	231	400	8.46
(A4022-4132)(4+5)-XI-4	7	231	400	8.46
(A4022-4132)(4+5)-XI-5	9	277	480	7.04
(A4022-4132)(4+5)-XI-6	9	277	480	7.04
(A4022-4132)(4+5)-XI-7	9	277	480	7.04
(A4022-4132)(4+5)-XI-8	9	277	480	7.04
(A4022-4132)(4+5)-XII-1	7	231	399	8.46
(A4022-4132)(4+5)-XII-2	7	231	400	8.46
(A4022-4132)(4+5)-XII-3	7	231	400	8.46
(A4022-4132)(4+5)-XII-4	7	231	400	8.46
(A4022-4132)(4+5)-XII-5	9	277	480	7.04
(A4022-4132)(4+5)-XII-6	9	277	480	7.04
(A4022-4132)(4+5)-XII-7	9	277	480	7.04
(A4022-4132)(4+5)-XII-8	9	277	480	7.04
(A4022-4132)(6+7)-I-1	8	247	428	7.90
(A4022-4132)(6+7)-I-2	8	247	428	7.90
(A4022-4132)(6+7)-I-3	8	247	428	7.90
(A4022-4132)(6+7)-I-4	8	247	428	7.90
(A4022-4132)(6+7)-I-5	8	261	452	7.48
(A4022-4132)(6+7)-I-6	8	261	452	7.48
(A4022-4132)(6+7)-I-7	8	261	452	7.48
(A4022-4132)(6+7)-I-8	8	261	452	7.48
(A4022-4132)(6+7)-II-1	8	247	428	7.90
(A4022-4132)(6+7)-II-2	8	247	428	7.90
(A4022-4132)(6+7)-II-3	8	247	428	7.90
(A4022-4132)(6+7)-II-4	8	247	428	7.90
(A4022-4132)(6+7)-II-5	8	261	452	7.48
(A4022-4132)(6+7)-II-6	8	261	452	7.48
(A4022-4132)(6+7)-II-7	8	261	452	7.48
(A4022-4132)(6+7)-II-8	8	261	452	7.48
(A4022-4132)(6+7)-III-1	8	247	428	7.90
(A4022-4132)(6+7)-III-2	8	247	428	7.90
(A4022-4132)(6+7)-III-3	8	247	428	7.90
(A4022-4132)(6+7)-III-4	8	247	428	7.90
(A4022-4132)(6+7)-III-5	8	261	452	7.48
(A4022-4132)(6+7)-III-6	8	261	452	7.48
(A4022-4132)(6+7)-III-7	8	261	452	7.48
(A4022-4132)(6+7)-III-8	8	261	452	7.48
(A4022-4132)(6+7)-IV-1	8	247	428	7.90
(A4022-4132)(6+7)-IV-2	8	247	428	7.90
(A4022-4132)(6+7)-IV-3	8	247	428	7.90
(A4022-4132)(6+7)-IV-4	8	247	428	7.90
(A4022-4132)(6+7)-IV-5	8	261	452	7.48
(A4022-4132)(6+7)-IV-6	8	261	452	7.48
(A4022-4132)(6+7)-IV-7	8	261	452	7.48
(A4022-4132)(6+7)-IV-8	8	261	452	7.48
(A4022-4132)(6+7)-V-1	8	247	428	7.90
(A4022-4132)(6+7)-V-2	8	247	428	7.90
(A4022-4132)(6+7)-V-3	8	247	428	7.90
(A4022-4132)(6+7)-V-4	8	247	428	7.90
(A4022-4132)(6+7)-V-5	8	261	452	7.48
(A4022-4132)(6+7)-V-6	8	261	452	7.48
(A4022-4132)(6+7)-V-7	8	261	452	7.48
(A4022-4132)(6+7)-V-8	8	261	452	7.48
(A4022-4132)(6+7)-VI-1	8	247	428	7.90

Cond	σ	τ	σid	SF
(A4022-4132)(6+7)-VI-2	8	247	428	7.90
(A4022-4132)(6+7)-VI-3	8	247	428	7.90
(A4022-4132)(6+7)-VI-4	8	247	428	7.90
(A4022-4132)(6+7)-VI-5	8	261	452	7.48
(A4022-4132)(6+7)-VI-6	8	261	452	7.48
(A4022-4132)(6+7)-VI-7	8	261	452	7.48
(A4022-4132)(6+7)-VI-8	8	261	452	7.48
(A4022-4132)(6+7)-VII-1	8	247	428	7.90
(A4022-4132)(6+7)-VII-2	8	247	428	7.90
(A4022-4132)(6+7)-VII-3	8	247	428	7.90
(A4022-4132)(6+7)-VII-4	8	247	428	7.90
(A4022-4132)(6+7)-VII-5	8	261	452	7.48
(A4022-4132)(6+7)-VII-6	8	261	452	7.48
(A4022-4132)(6+7)-VII-7	8	261	452	7.48
(A4022-4132)(6+7)-VII-8	8	261	452	7.48
(A4022-4132)(6+7)-VIII-1	8	247	428	7.90
(A4022-4132)(6+7)-VIII-2	8	247	428	7.90
(A4022-4132)(6+7)-VIII-3	8	247	428	7.90
(A4022-4132)(6+7)-VIII-4	8	247	428	7.90
(A4022-4132)(6+7)-VIII-5	8	261	452	7.48
(A4022-4132)(6+7)-VIII-6	8	261	452	7.48
(A4022-4132)(6+7)-VIII-7	8	261	452	7.48
(A4022-4132)(6+7)-VIII-8	8	261	452	7.48
(A4022-4132)(6+7)-IX-1	7	231	400	8.46
(A4022-4132)(6+7)-IX-2	7	231	399	8.46
(A4022-4132)(6+7)-IX-3	7	231	400	8.46
(A4022-4132)(6+7)-IX-4	7	231	400	8.46
(A4022-4132)(6+7)-IX-5	9	277	480	7.04
(A4022-4132)(6+7)-IX-6	9	277	480	7.04
(A4022-4132)(6+7)-IX-7	9	277	480	7.04
(A4022-4132)(6+7)-IX-8	9	277	480	7.04
(A4022-4132)(6+7)-X-1	7	231	399	8.46
(A4022-4132)(6+7)-X-2	7	231	400	8.46
(A4022-4132)(6+7)-X-3	7	231	400	8.46
(A4022-4132)(6+7)-X-4	7	231	400	8.46
(A4022-4132)(6+7)-X-5	9	277	480	7.04
(A4022-4132)(6+7)-X-6	9	277	480	7.04
(A4022-4132)(6+7)-X-7	9	277	480	7.04
(A4022-4132)(6+7)-X-8	9	277	480	7.04
(A4022-4132)(6+7)-XI-1	7	231	400	8.46
(A4022-4132)(6+7)-XI-2	7	231	399	8.46
(A4022-4132)(6+7)-XI-3	7	231	400	8.46
(A4022-4132)(6+7)-XI-4	7	231	400	8.46
(A4022-4132)(6+7)-XI-5	9	277	480	7.04
(A4022-4132)(6+7)-XI-6	9	277	480	7.04
(A4022-4132)(6+7)-XI-7	9	277	480	7.04
(A4022-4132)(6+7)-XI-8	9	277	480	7.04
(A4022-4132)(6+7)-XII-1	7	231	399	8.46
(A4022-4132)(6+7)-XII-2	7	231	400	8.46
(A4022-4132)(6+7)-XII-3	7	231	400	8.46
(A4022-4132)(6+7)-XII-4	7	231	400	8.46
(A4022-4132)(6+7)-XII-5	9	277	480	7.04
(A4022-4132)(6+7)-XII-6	9	277	480	7.04
(A4022-4132)(6+7)-XII-7	9	277	480	7.04
(A4022-4132)(6+7)-XII-8	9	277	480	7.04
(A4018-4022)1	4	118	204	16.6
(A4018-4022)2	4	129	223	15.2
(A4018-4022)3	3	85	148	22.8
(A4018-4022)(4+5)-I-1	3	85	148	22.8
(A4018-4022)(4+5)-I-2	3	85	148	22.8
(A4018-4022)(4+5)-I-3	3	85	148	22.8
(A4018-4022)(4+5)-I-4	3	85	148	22.8
(A4018-4022)(4+5)-I-5	3	85	148	22.8
(A4018-4022)(4+5)-I-6	3	85	148	22.8
(A4018-4022)(4+5)-I-7	3	85	148	22.8

Cond	σ	τ	σid	SF
(A4018-4022)(4+5)-I-8	3	85	148	22.8
(A4018-4022)(4+5)-II-1	3	85	148	22.8
(A4018-4022)(4+5)-II-2	3	85	148	22.8
(A4018-4022)(4+5)-II-3	3	85	148	22.8
(A4018-4022)(4+5)-II-4	3	85	148	22.8
(A4018-4022)(4+5)-II-5	3	85	148	22.8
(A4018-4022)(4+5)-II-6	3	85	148	22.8
(A4018-4022)(4+5)-II-7	3	85	148	22.8
(A4018-4022)(4+5)-II-8	3	85	148	22.8
(A4018-4022)(4+5)-III-1	3	85	148	22.8
(A4018-4022)(4+5)-III-2	3	85	148	22.8
(A4018-4022)(4+5)-III-3	3	85	148	22.8
(A4018-4022)(4+5)-III-4	3	85	148	22.8
(A4018-4022)(4+5)-III-5	3	85	148	22.8
(A4018-4022)(4+5)-III-6	3	85	148	22.8
(A4018-4022)(4+5)-III-7	3	85	148	22.8
(A4018-4022)(4+5)-III-8	3	85	148	22.8
(A4018-4022)(4+5)-IV-1	3	85	148	22.8
(A4018-4022)(4+5)-IV-2	3	85	148	22.8
(A4018-4022)(4+5)-IV-3	3	85	148	22.8
(A4018-4022)(4+5)-IV-4	3	85	148	22.8
(A4018-4022)(4+5)-IV-5	3	85	148	22.8
(A4018-4022)(4+5)-IV-6	3	85	148	22.8
(A4018-4022)(4+5)-IV-7	3	85	148	22.8
(A4018-4022)(4+5)-IV-8	3	85	148	22.8
(A4018-4022)(4+5)-V-1	3	85	148	22.8
(A4018-4022)(4+5)-V-2	3	85	148	22.8
(A4018-4022)(4+5)-V-3	3	85	148	22.8
(A4018-4022)(4+5)-V-4	3	85	148	22.8
(A4018-4022)(4+5)-V-5	3	85	148	22.8
(A4018-4022)(4+5)-V-6	3	85	148	22.8
(A4018-4022)(4+5)-V-7	3	85	148	22.8
(A4018-4022)(4+5)-V-8	3	85	148	22.8
(A4018-4022)(4+5)-VI-1	3	85	148	22.8
(A4018-4022)(4+5)-VI-2	3	85	148	22.8
(A4018-4022)(4+5)-VI-3	3	85	148	22.8
(A4018-4022)(4+5)-VI-4	3	85	148	22.8
(A4018-4022)(4+5)-VI-5	3	85	148	22.8
(A4018-4022)(4+5)-VI-6	3	85	148	22.8
(A4018-4022)(4+5)-VI-7	3	85	148	22.8
(A4018-4022)(4+5)-VI-8	3	85	148	22.8
(A4018-4022)(4+5)-VII-1	3	85	148	22.8
(A4018-4022)(4+5)-VII-2	3	85	148	22.8
(A4018-4022)(4+5)-VII-3	3	85	148	22.8
(A4018-4022)(4+5)-VII-4	3	85	148	22.8
(A4018-4022)(4+5)-VII-5	3	85	148	22.8
(A4018-4022)(4+5)-VII-6	3	85	148	22.8
(A4018-4022)(4+5)-VII-7	3	85	148	22.8
(A4018-4022)(4+5)-VII-8	3	85	148	22.8
(A4018-4022)(4+5)-VIII-1	3	85	148	22.8
(A4018-4022)(4+5)-VIII-2	3	85	148	22.8
(A4018-4022)(4+5)-VIII-3	3	85	148	22.8
(A4018-4022)(4+5)-VIII-4	3	85	148	22.8
(A4018-4022)(4+5)-VIII-5	3	85	148	22.8
(A4018-4022)(4+5)-VIII-6	3	85	148	22.8
(A4018-4022)(4+5)-VIII-7	3	85	148	22.8
(A4018-4022)(4+5)-VIII-8	3	85	148	22.8
(A4018-4022)(4+5)-IX-1	3	85	148	22.8
(A4018-4022)(4+5)-IX-2	3	85	148	22.8
(A4018-4022)(4+5)-IX-3	3	85	148	22.8
(A4018-4022)(4+5)-IX-4	3	85	148	22.8
(A4018-4022)(4+5)-IX-5	3	85	148	22.8
(A4018-4022)(4+5)-IX-6	3	85	148	22.8
(A4018-4022)(4+5)-IX-7	3	85	148	22.8
(A4018-4022)(4+5)-IX-8	3	85	148	22.8

Cond	σ	τ	σid	SF
(A4018-4022)(4+5)-X-1	3	85	148	22.8
(A4018-4022)(4+5)-X-2	3	85	148	22.8
(A4018-4022)(4+5)-X-3	3	85	148	22.8
(A4018-4022)(4+5)-X-4	3	85	148	22.8
(A4018-4022)(4+5)-X-5	3	85	148	22.8
(A4018-4022)(4+5)-X-6	3	85	148	22.8
(A4018-4022)(4+5)-X-7	3	85	148	22.8
(A4018-4022)(4+5)-X-8	3	85	148	22.8
(A4018-4022)(4+5)-XI-1	3	85	148	22.8
(A4018-4022)(4+5)-XI-2	3	85	148	22.8
(A4018-4022)(4+5)-XI-3	3	85	148	22.8
(A4018-4022)(4+5)-XI-4	3	85	148	22.8
(A4018-4022)(4+5)-XI-5	3	85	148	22.8
(A4018-4022)(4+5)-XI-6	3	85	148	22.8
(A4018-4022)(4+5)-XI-7	3	85	148	22.8
(A4018-4022)(4+5)-XI-8	3	85	148	22.8
(A4018-4022)(4+5)-XII-1	3	85	148	22.8
(A4018-4022)(4+5)-XII-2	3	85	148	22.8
(A4018-4022)(4+5)-XII-3	3	85	148	22.8
(A4018-4022)(4+5)-XII-4	3	85	148	22.8
(A4018-4022)(4+5)-XII-5	3	85	148	22.8
(A4018-4022)(4+5)-XII-6	3	85	148	22.8
(A4018-4022)(4+5)-XII-7	3	85	148	22.8
(A4018-4022)(4+5)-XII-8	3	85	148	22.8
(A4018-4022)(6+7)-I-1	3	85	148	22.8
(A4018-4022)(6+7)-I-2	3	85	148	22.8
(A4018-4022)(6+7)-I-3	3	85	148	22.8
(A4018-4022)(6+7)-I-4	3	85	148	22.8
(A4018-4022)(6+7)-I-5	3	85	148	22.8
(A4018-4022)(6+7)-I-6	3	85	148	22.8
(A4018-4022)(6+7)-I-7	3	85	148	22.8
(A4018-4022)(6+7)-I-8	3	85	148	22.8
(A4018-4022)(6+7)-II-1	3	85	148	22.8
(A4018-4022)(6+7)-II-2	3	85	148	22.8
(A4018-4022)(6+7)-II-3	3	85	148	22.8
(A4018-4022)(6+7)-II-4	3	85	148	22.8
(A4018-4022)(6+7)-II-5	3	85	148	22.8
(A4018-4022)(6+7)-II-6	3	85	148	22.8
(A4018-4022)(6+7)-II-7	3	85	148	22.8
(A4018-4022)(6+7)-II-8	3	85	148	22.8
(A4018-4022)(6+7)-III-1	3	85	148	22.8
(A4018-4022)(6+7)-III-2	3	85	148	22.8
(A4018-4022)(6+7)-III-3	3	85	148	22.8
(A4018-4022)(6+7)-III-4	3	85	148	22.8
(A4018-4022)(6+7)-III-5	3	85	148	22.8
(A4018-4022)(6+7)-III-6	3	85	148	22.8
(A4018-4022)(6+7)-III-7	3	85	148	22.8
(A4018-4022)(6+7)-III-8	3	85	148	22.8
(A4018-4022)(6+7)-IV-1	3	85	148	22.8
(A4018-4022)(6+7)-IV-2	3	85	148	22.8
(A4018-4022)(6+7)-IV-3	3	85	148	22.8
(A4018-4022)(6+7)-IV-4	3	85	148	22.8
(A4018-4022)(6+7)-IV-5	3	85	148	22.8
(A4018-4022)(6+7)-IV-6	3	85	148	22.8
(A4018-4022)(6+7)-IV-7	3	85	148	22.8
(A4018-4022)(6+7)-IV-8	3	85	148	22.8
(A4018-4022)(6+7)-V-1	3	85	148	22.8
(A4018-4022)(6+7)-V-2	3	85	148	22.8
(A4018-4022)(6+7)-V-3	3	85	148	22.8
(A4018-4022)(6+7)-V-4	3	85	148	22.8
(A4018-4022)(6+7)-V-5	3	85	148	22.8
(A4018-4022)(6+7)-V-6	3	85	148	22.8
(A4018-4022)(6+7)-V-7	3	85	148	22.8
(A4018-4022)(6+7)-V-8	3	85	148	22.8
(A4018-4022)(6+7)-VI-1	3	85	148	22.8

Cond	σ	τ	σid	SF
(A4018-4022)(6+7)-VI-2	3	85	148	22.8
(A4018-4022)(6+7)-VI-3	3	85	148	22.8
(A4018-4022)(6+7)-VI-4	3	85	148	22.8
(A4018-4022)(6+7)-VI-5	3	85	148	22.8
(A4018-4022)(6+7)-VI-6	3	85	148	22.8
(A4018-4022)(6+7)-VI-7	3	85	148	22.8
(A4018-4022)(6+7)-VI-8	3	85	148	22.8
(A4018-4022)(6+7)-VII-1	3	85	148	22.8
(A4018-4022)(6+7)-VII-2	3	85	148	22.8
(A4018-4022)(6+7)-VII-3	3	85	148	22.8
(A4018-4022)(6+7)-VII-4	3	85	148	22.8
(A4018-4022)(6+7)-VII-5	3	85	148	22.8
(A4018-4022)(6+7)-VII-6	3	85	148	22.8
(A4018-4022)(6+7)-VII-7	3	85	148	22.8
(A4018-4022)(6+7)-VII-8	3	85	148	22.8
(A4018-4022)(6+7)-VIII-1	3	85	148	22.8
(A4018-4022)(6+7)-VIII-2	3	85	148	22.8
(A4018-4022)(6+7)-VIII-3	3	85	148	22.8
(A4018-4022)(6+7)-VIII-4	3	85	148	22.8
(A4018-4022)(6+7)-VIII-5	3	85	148	22.8
(A4018-4022)(6+7)-VIII-6	3	85	148	22.8
(A4018-4022)(6+7)-VIII-7	3	85	148	22.8
(A4018-4022)(6+7)-VIII-8	3	85	148	22.8
(A4018-4022)(6+7)-IX-1	3	85	148	22.8
(A4018-4022)(6+7)-IX-2	3	85	148	22.8
(A4018-4022)(6+7)-IX-3	3	85	148	22.8
(A4018-4022)(6+7)-IX-4	3	85	148	22.8
(A4018-4022)(6+7)-IX-5	3	85	148	22.8
(A4018-4022)(6+7)-IX-6	3	85	148	22.8
(A4018-4022)(6+7)-IX-7	3	85	148	22.8
(A4018-4022)(6+7)-IX-8	3	85	148	22.8
(A4018-4022)(6+7)-X-1	3	85	148	22.8
(A4018-4022)(6+7)-X-2	3	85	148	22.8
(A4018-4022)(6+7)-X-3	3	85	148	22.8
(A4018-4022)(6+7)-X-4	3	85	148	22.8
(A4018-4022)(6+7)-X-5	3	85	148	22.8
(A4018-4022)(6+7)-X-6	3	85	148	22.8
(A4018-4022)(6+7)-X-7	3	85	148	22.8
(A4018-4022)(6+7)-X-8	3	85	148	22.8
(A4018-4022)(6+7)-XI-1	3	85	148	22.8
(A4018-4022)(6+7)-XI-2	3	85	148	22.8
(A4018-4022)(6+7)-XI-3	3	85	148	22.8
(A4018-4022)(6+7)-XI-4	3	85	148	22.8
(A4018-4022)(6+7)-XI-5	3	85	148	22.8
(A4018-4022)(6+7)-XI-6	3	85	148	22.8
(A4018-4022)(6+7)-XI-7	3	85	148	22.8
(A4018-4022)(6+7)-XI-8	3	85	148	22.8
(A4018-4022)(6+7)-XII-1	3	85	148	22.8
(A4018-4022)(6+7)-XII-2	3	85	148	22.8
(A4018-4022)(6+7)-XII-3	3	85	148	22.8
(A4018-4022)(6+7)-XII-4	3	85	148	22.8
(A4018-4022)(6+7)-XII-5	3	85	148	22.8
(A4018-4022)(6+7)-XII-6	3	85	148	22.8
(A4018-4022)(6+7)-XII-7	3	85	148	22.8
(A4018-4022)(6+7)-XII-8	3	85	148	22.8
(A4018-4022)1	4	120	207	16.3
(A4018-4022)2	4	130	226	15.0
(A4018-4022)3	3	87	150	22.5
(A4018-4022)(4+5)-I-1	3	87	150	22.5
(A4018-4022)(4+5)-I-2	3	87	150	22.5
(A4018-4022)(4+5)-I-3	3	87	150	22.5
(A4018-4022)(4+5)-I-4	3	87	150	22.5
(A4018-4022)(4+5)-I-5	3	87	150	22.5
(A4018-4022)(4+5)-I-6	3	87	150	22.5
(A4018-4022)(4+5)-I-7	3	87	150	22.5

Cond	σ	τ	σid	SF
(A4018-4022)(4+5)-I-8	3	87	150	22.5
(A4018-4022)(4+5)-II-1	3	87	150	22.5
(A4018-4022)(4+5)-II-2	3	87	150	22.5
(A4018-4022)(4+5)-II-3	3	87	150	22.5
(A4018-4022)(4+5)-II-4	3	87	150	22.5
(A4018-4022)(4+5)-II-5	3	87	150	22.5
(A4018-4022)(4+5)-II-6	3	87	150	22.5
(A4018-4022)(4+5)-II-7	3	87	150	22.5
(A4018-4022)(4+5)-II-8	3	87	150	22.5
(A4018-4022)(4+5)-III-1	3	87	150	22.5
(A4018-4022)(4+5)-III-2	3	87	150	22.5
(A4018-4022)(4+5)-III-3	3	87	150	22.5
(A4018-4022)(4+5)-III-4	3	87	150	22.5
(A4018-4022)(4+5)-III-5	3	87	150	22.5
(A4018-4022)(4+5)-III-6	3	87	150	22.5
(A4018-4022)(4+5)-III-7	3	87	150	22.5
(A4018-4022)(4+5)-III-8	3	87	150	22.5
(A4018-4022)(4+5)-IV-1	3	87	150	22.5
(A4018-4022)(4+5)-IV-2	3	87	150	22.5
(A4018-4022)(4+5)-IV-3	3	87	150	22.5
(A4018-4022)(4+5)-IV-4	3	87	150	22.5
(A4018-4022)(4+5)-IV-5	3	87	150	22.5
(A4018-4022)(4+5)-IV-6	3	87	150	22.5
(A4018-4022)(4+5)-IV-7	3	87	150	22.5
(A4018-4022)(4+5)-IV-8	3	87	150	22.5
(A4018-4022)(4+5)-V-1	3	87	150	22.5
(A4018-4022)(4+5)-V-2	3	87	150	22.5
(A4018-4022)(4+5)-V-3	3	87	150	22.5
(A4018-4022)(4+5)-V-4	3	87	150	22.5
(A4018-4022)(4+5)-V-5	3	87	150	22.5
(A4018-4022)(4+5)-V-6	3	87	150	22.5
(A4018-4022)(4+5)-V-7	3	87	150	22.5
(A4018-4022)(4+5)-V-8	3	87	150	22.5
(A4018-4022)(4+5)-VI-1	3	87	150	22.5
(A4018-4022)(4+5)-VI-2	3	87	150	22.5
(A4018-4022)(4+5)-VI-3	3	87	150	22.5
(A4018-4022)(4+5)-VI-4	3	87	150	22.5
(A4018-4022)(4+5)-VI-5	3	87	150	22.5
(A4018-4022)(4+5)-VI-6	3	87	150	22.5
(A4018-4022)(4+5)-VI-7	3	87	150	22.5
(A4018-4022)(4+5)-VI-8	3	87	150	22.5
(A4018-4022)(4+5)-VII-1	3	87	150	22.5
(A4018-4022)(4+5)-VII-2	3	87	150	22.5
(A4018-4022)(4+5)-VII-3	3	87	150	22.5
(A4018-4022)(4+5)-VII-4	3	87	150	22.5
(A4018-4022)(4+5)-VII-5	3	87	150	22.5
(A4018-4022)(4+5)-VII-6	3	87	150	22.5
(A4018-4022)(4+5)-VII-7	3	87	150	22.5
(A4018-4022)(4+5)-VII-8	3	87	150	22.5
(A4018-4022)(4+5)-VIII-1	3	87	150	22.5
(A4018-4022)(4+5)-VIII-2	3	87	150	22.5
(A4018-4022)(4+5)-VIII-3	3	87	150	22.5
(A4018-4022)(4+5)-VIII-4	3	87	150	22.5
(A4018-4022)(4+5)-VIII-5	3	87	150	22.5
(A4018-4022)(4+5)-VIII-6	3	87	150	22.5
(A4018-4022)(4+5)-VIII-7	3	87	150	22.5
(A4018-4022)(4+5)-VIII-8	3	87	150	22.5
(A4018-4022)(4+5)-IX-1	3	87	150	22.5
(A4018-4022)(4+5)-IX-2	3	87	150	22.5
(A4018-4022)(4+5)-IX-3	3	87	150	22.5
(A4018-4022)(4+5)-IX-4	3	87	150	22.5
(A4018-4022)(4+5)-IX-5	3	87	150	22.5
(A4018-4022)(4+5)-IX-6	3	87	150	22.5
(A4018-4022)(4+5)-IX-7	3	87	150	22.5
(A4018-4022)(4+5)-IX-8	3	87	150	22.5

Cond	σ	τ	σid	SF
(A4018-4022)(4+5)-X-1	3	87	150	22.5
(A4018-4022)(4+5)-X-2	3	87	150	22.5
(A4018-4022)(4+5)-X-3	3	87	150	22.5
(A4018-4022)(4+5)-X-4	3	87	150	22.5
(A4018-4022)(4+5)-X-5	3	87	150	22.5
(A4018-4022)(4+5)-X-6	3	87	150	22.5
(A4018-4022)(4+5)-X-7	3	87	150	22.5
(A4018-4022)(4+5)-X-8	3	87	150	22.5
(A4018-4022)(4+5)-XI-1	3	87	150	22.5
(A4018-4022)(4+5)-XI-2	3	87	150	22.5
(A4018-4022)(4+5)-XI-3	3	87	150	22.5
(A4018-4022)(4+5)-XI-4	3	87	150	22.5
(A4018-4022)(4+5)-XI-5	3	87	150	22.5
(A4018-4022)(4+5)-XI-6	3	87	150	22.5
(A4018-4022)(4+5)-XI-7	3	87	150	22.5
(A4018-4022)(4+5)-XI-8	3	87	150	22.5
(A4018-4022)(4+5)-XII-1	3	87	150	22.5
(A4018-4022)(4+5)-XII-2	3	87	150	22.5
(A4018-4022)(4+5)-XII-3	3	87	150	22.5
(A4018-4022)(4+5)-XII-4	3	87	150	22.5
(A4018-4022)(4+5)-XII-5	3	87	150	22.5
(A4018-4022)(4+5)-XII-6	3	87	150	22.5
(A4018-4022)(4+5)-XII-7	3	87	150	22.5
(A4018-4022)(4+5)-XII-8	3	87	150	22.5
(A4018-4022)(6+7)-I-1	3	87	150	22.5
(A4018-4022)(6+7)-I-2	3	87	150	22.5
(A4018-4022)(6+7)-I-3	3	87	150	22.5
(A4018-4022)(6+7)-I-4	3	87	150	22.5
(A4018-4022)(6+7)-I-5	3	87	150	22.5
(A4018-4022)(6+7)-I-6	3	87	150	22.5
(A4018-4022)(6+7)-I-7	3	87	150	22.5
(A4018-4022)(6+7)-I-8	3	87	150	22.5
(A4018-4022)(6+7)-II-1	3	87	150	22.5
(A4018-4022)(6+7)-II-2	3	87	150	22.5
(A4018-4022)(6+7)-II-3	3	87	150	22.5
(A4018-4022)(6+7)-II-4	3	87	150	22.5
(A4018-4022)(6+7)-II-5	3	87	150	22.5
(A4018-4022)(6+7)-II-6	3	87	150	22.5
(A4018-4022)(6+7)-II-7	3	87	150	22.5
(A4018-4022)(6+7)-II-8	3	87	150	22.5
(A4018-4022)(6+7)-III-1	3	87	150	22.5
(A4018-4022)(6+7)-III-2	3	87	150	22.5
(A4018-4022)(6+7)-III-3	3	87	150	22.5
(A4018-4022)(6+7)-III-4	3	87	150	22.5
(A4018-4022)(6+7)-III-5	3	87	150	22.5
(A4018-4022)(6+7)-III-6	3	87	150	22.5
(A4018-4022)(6+7)-III-7	3	87	150	22.5
(A4018-4022)(6+7)-III-8	3	87	150	22.5
(A4018-4022)(6+7)-IV-1	3	87	150	22.5
(A4018-4022)(6+7)-IV-2	3	87	150	22.5
(A4018-4022)(6+7)-IV-3	3	87	150	22.5
(A4018-4022)(6+7)-IV-4	3	87	150	22.5
(A4018-4022)(6+7)-IV-5	3	87	150	22.5
(A4018-4022)(6+7)-IV-6	3	87	150	22.5
(A4018-4022)(6+7)-IV-7	3	87	150	22.5
(A4018-4022)(6+7)-IV-8	3	87	150	22.5
(A4018-4022)(6+7)-V-1	3	87	150	22.5
(A4018-4022)(6+7)-V-2	3	87	150	22.5
(A4018-4022)(6+7)-V-3	3	87	150	22.5
(A4018-4022)(6+7)-V-4	3	87	150	22.5
(A4018-4022)(6+7)-V-5	3	87	150	22.5
(A4018-4022)(6+7)-V-6	3	87	150	22.5
(A4018-4022)(6+7)-V-7	3	87	150	22.5
(A4018-4022)(6+7)-V-8	3	87	150	22.5
(A4018-4022)(6+7)-VI-1	3	87	150	22.5

Cond	σ	τ	σid	SF
(A4018-4022)(6+7)-VI-2	3	87	150	22.5
(A4018-4022)(6+7)-VI-3	3	87	150	22.5
(A4018-4022)(6+7)-VI-4	3	87	150	22.5
(A4018-4022)(6+7)-VI-5	3	87	150	22.5
(A4018-4022)(6+7)-VI-6	3	87	150	22.5
(A4018-4022)(6+7)-VI-7	3	87	150	22.5
(A4018-4022)(6+7)-VI-8	3	87	150	22.5
(A4018-4022)(6+7)-VII-1	3	87	150	22.5
(A4018-4022)(6+7)-VII-2	3	87	150	22.5
(A4018-4022)(6+7)-VII-3	3	87	150	22.5
(A4018-4022)(6+7)-VII-4	3	87	150	22.5
(A4018-4022)(6+7)-VII-5	3	87	150	22.5
(A4018-4022)(6+7)-VII-6	3	87	150	22.5
(A4018-4022)(6+7)-VII-7	3	87	150	22.5
(A4018-4022)(6+7)-VII-8	3	87	150	22.5
(A4018-4022)(6+7)-VIII-1	3	87	150	22.5
(A4018-4022)(6+7)-VIII-2	3	87	150	22.5
(A4018-4022)(6+7)-VIII-3	3	87	150	22.5
(A4018-4022)(6+7)-VIII-4	3	87	150	22.5
(A4018-4022)(6+7)-VIII-5	3	87	150	22.5
(A4018-4022)(6+7)-VIII-6	3	87	150	22.5
(A4018-4022)(6+7)-VIII-7	3	87	150	22.5
(A4018-4022)(6+7)-VIII-8	3	87	150	22.5
(A4018-4022)(6+7)-IX-1	3	87	150	22.5
(A4018-4022)(6+7)-IX-2	3	87	150	22.5
(A4018-4022)(6+7)-IX-3	3	87	150	22.5
(A4018-4022)(6+7)-IX-4	3	87	150	22.5
(A4018-4022)(6+7)-IX-5	3	87	150	22.5
(A4018-4022)(6+7)-IX-6	3	87	150	22.5
(A4018-4022)(6+7)-IX-7	3	87	150	22.5
(A4018-4022)(6+7)-IX-8	3	87	150	22.5
(A4018-4022)(6+7)-X-1	3	87	150	22.5
(A4018-4022)(6+7)-X-2	3	87	150	22.5
(A4018-4022)(6+7)-X-3	3	87	150	22.5
(A4018-4022)(6+7)-X-4	3	87	150	22.5
(A4018-4022)(6+7)-X-5	3	87	150	22.5
(A4018-4022)(6+7)-X-6	3	87	150	22.5
(A4018-4022)(6+7)-X-7	3	87	150	22.5
(A4018-4022)(6+7)-X-8	3	87	150	22.5
(A4018-4022)(6+7)-XI-1	3	87	150	22.5
(A4018-4022)(6+7)-XI-2	3	87	150	22.5
(A4018-4022)(6+7)-XI-3	3	87	150	22.5
(A4018-4022)(6+7)-XI-4	3	87	150	22.5
(A4018-4022)(6+7)-XI-5	3	87	150	22.5
(A4018-4022)(6+7)-XI-6	3	87	150	22.5
(A4018-4022)(6+7)-XI-7	3	87	150	22.5
(A4018-4022)(6+7)-XI-8	3	87	150	22.5
(A4018-4022)(6+7)-XII-1	3	87	150	22.5
(A4018-4022)(6+7)-XII-2	3	87	150	22.5
(A4018-4022)(6+7)-XII-3	3	87	150	22.5
(A4018-4022)(6+7)-XII-4	3	87	150	22.5
(A4018-4022)(6+7)-XII-5	3	87	150	22.5
(A4018-4022)(6+7)-XII-6	3	87	150	22.5
(A4018-4022)(6+7)-XII-7	3	87	150	22.5
(A4018-4022)(6+7)-XII-8	3	87	150	22.5
(A4017-4011)1	4	134	232	14.5
(A4017-4011)2	5	146	254	13.3
(A4017-4011)3	3	97	168	20.1
(A4017-4011)(4+5)-I-1	3	97	168	20.1
(A4017-4011)(4+5)-I-2	3	97	168	20.1
(A4017-4011)(4+5)-I-3	3	97	168	20.1
(A4017-4011)(4+5)-I-4	3	97	168	20.1
(A4017-4011)(4+5)-I-5	3	97	168	20.1
(A4017-4011)(4+5)-I-6	3	97	168	20.1
(A4017-4011)(4+5)-I-7	3	97	168	20.1

Cond	σ	τ	σid	SF
(A4017-4011)(4+5)-I-8	3	97	168	20.1
(A4017-4011)(4+5)-II-1	3	97	168	20.1
(A4017-4011)(4+5)-II-2	3	97	168	20.1
(A4017-4011)(4+5)-II-3	3	97	168	20.1
(A4017-4011)(4+5)-II-4	3	97	168	20.1
(A4017-4011)(4+5)-II-5	3	97	168	20.1
(A4017-4011)(4+5)-II-6	3	97	168	20.1
(A4017-4011)(4+5)-II-7	3	97	168	20.1
(A4017-4011)(4+5)-II-8	3	97	168	20.1
(A4017-4011)(4+5)-III-1	3	97	168	20.1
(A4017-4011)(4+5)-III-2	3	97	168	20.1
(A4017-4011)(4+5)-III-3	3	97	168	20.1
(A4017-4011)(4+5)-III-4	3	97	168	20.1
(A4017-4011)(4+5)-III-5	3	97	168	20.1
(A4017-4011)(4+5)-III-6	3	97	168	20.1
(A4017-4011)(4+5)-III-7	3	97	168	20.1
(A4017-4011)(4+5)-III-8	3	97	168	20.1
(A4017-4011)(4+5)-IV-1	3	97	168	20.1
(A4017-4011)(4+5)-IV-2	3	97	168	20.1
(A4017-4011)(4+5)-IV-3	3	97	168	20.1
(A4017-4011)(4+5)-IV-4	3	97	168	20.1
(A4017-4011)(4+5)-IV-5	3	97	168	20.1
(A4017-4011)(4+5)-IV-6	3	97	168	20.1
(A4017-4011)(4+5)-IV-7	3	97	168	20.1
(A4017-4011)(4+5)-IV-8	3	97	168	20.1
(A4017-4011)(4+5)-V-1	3	97	168	20.1
(A4017-4011)(4+5)-V-2	3	97	168	20.1
(A4017-4011)(4+5)-V-3	3	97	168	20.1
(A4017-4011)(4+5)-V-4	3	97	168	20.1
(A4017-4011)(4+5)-V-5	3	97	168	20.1
(A4017-4011)(4+5)-V-6	3	97	168	20.1
(A4017-4011)(4+5)-V-7	3	97	168	20.1
(A4017-4011)(4+5)-V-8	3	97	168	20.1
(A4017-4011)(4+5)-VI-1	3	97	168	20.1
(A4017-4011)(4+5)-VI-2	3	97	168	20.1
(A4017-4011)(4+5)-VI-3	3	97	168	20.1
(A4017-4011)(4+5)-VI-4	3	97	168	20.1
(A4017-4011)(4+5)-VI-5	3	97	168	20.1
(A4017-4011)(4+5)-VI-6	3	97	168	20.1
(A4017-4011)(4+5)-VI-7	3	97	168	20.1
(A4017-4011)(4+5)-VI-8	3	97	168	20.1
(A4017-4011)(4+5)-VII-1	3	97	168	20.1
(A4017-4011)(4+5)-VII-2	3	97	168	20.1
(A4017-4011)(4+5)-VII-3	3	97	168	20.1
(A4017-4011)(4+5)-VII-4	3	97	168	20.1
(A4017-4011)(4+5)-VII-5	3	97	168	20.1
(A4017-4011)(4+5)-VII-6	3	97	168	20.1
(A4017-4011)(4+5)-VII-7	3	97	168	20.1
(A4017-4011)(4+5)-VII-8	3	97	168	20.1
(A4017-4011)(4+5)-VIII-1	3	97	168	20.1
(A4017-4011)(4+5)-VIII-2	3	97	168	20.1
(A4017-4011)(4+5)-VIII-3	3	97	168	20.1
(A4017-4011)(4+5)-VIII-4	3	97	168	20.1
(A4017-4011)(4+5)-VIII-5	3	97	168	20.1
(A4017-4011)(4+5)-VIII-6	3	97	168	20.1
(A4017-4011)(4+5)-VIII-7	3	97	168	20.1
(A4017-4011)(4+5)-VIII-8	3	97	168	20.1
(A4017-4011)(4+5)-IX-1	3	97	168	20.1
(A4017-4011)(4+5)-IX-2	3	97	168	20.1
(A4017-4011)(4+5)-IX-3	3	97	168	20.1
(A4017-4011)(4+5)-IX-4	3	97	168	20.1
(A4017-4011)(4+5)-IX-5	3	97	168	20.1
(A4017-4011)(4+5)-IX-6	3	97	168	20.1
(A4017-4011)(4+5)-IX-7	3	97	168	20.1
(A4017-4011)(4+5)-IX-8	3	97	168	20.1

Cond	σ	τ	σid	SF
(A4017-4011)(4+5)-X-1	3	97	168	20.1
(A4017-4011)(4+5)-X-2	3	97	168	20.1
(A4017-4011)(4+5)-X-3	3	97	168	20.1
(A4017-4011)(4+5)-X-4	3	97	168	20.1
(A4017-4011)(4+5)-X-5	3	97	168	20.1
(A4017-4011)(4+5)-X-6	3	97	168	20.1
(A4017-4011)(4+5)-X-7	3	97	168	20.1
(A4017-4011)(4+5)-X-8	3	97	168	20.1
(A4017-4011)(4+5)-XI-1	3	97	168	20.1
(A4017-4011)(4+5)-XI-2	3	97	168	20.1
(A4017-4011)(4+5)-XI-3	3	97	168	20.1
(A4017-4011)(4+5)-XI-4	3	97	168	20.1
(A4017-4011)(4+5)-XI-5	3	97	168	20.1
(A4017-4011)(4+5)-XI-6	3	97	168	20.1
(A4017-4011)(4+5)-XI-7	3	97	168	20.1
(A4017-4011)(4+5)-XI-8	3	97	168	20.1
(A4017-4011)(4+5)-XII-1	3	97	168	20.1
(A4017-4011)(4+5)-XII-2	3	97	168	20.1
(A4017-4011)(4+5)-XII-3	3	97	168	20.1
(A4017-4011)(4+5)-XII-4	3	97	168	20.1
(A4017-4011)(4+5)-XII-5	3	97	168	20.1
(A4017-4011)(4+5)-XII-6	3	97	168	20.1
(A4017-4011)(4+5)-XII-7	3	97	168	20.1
(A4017-4011)(4+5)-XII-8	3	97	168	20.1
(A4017-4011)(6+7)-I-1	3	97	168	20.1
(A4017-4011)(6+7)-I-2	3	97	168	20.1
(A4017-4011)(6+7)-I-3	3	97	168	20.1
(A4017-4011)(6+7)-I-4	3	97	168	20.1
(A4017-4011)(6+7)-I-5	3	97	168	20.1
(A4017-4011)(6+7)-I-6	3	97	168	20.1
(A4017-4011)(6+7)-I-7	3	97	168	20.1
(A4017-4011)(6+7)-I-8	3	97	168	20.1
(A4017-4011)(6+7)-II-1	3	97	168	20.1
(A4017-4011)(6+7)-II-2	3	97	168	20.1
(A4017-4011)(6+7)-II-3	3	97	168	20.1
(A4017-4011)(6+7)-II-4	3	97	168	20.1
(A4017-4011)(6+7)-II-5	3	97	168	20.1
(A4017-4011)(6+7)-II-6	3	97	168	20.1
(A4017-4011)(6+7)-II-7	3	97	168	20.1
(A4017-4011)(6+7)-II-8	3	97	168	20.1
(A4017-4011)(6+7)-III-1	3	97	168	20.1
(A4017-4011)(6+7)-III-2	3	97	168	20.1
(A4017-4011)(6+7)-III-3	3	97	168	20.1
(A4017-4011)(6+7)-III-4	3	97	168	20.1
(A4017-4011)(6+7)-III-5	3	97	168	20.1
(A4017-4011)(6+7)-III-6	3	97	168	20.1
(A4017-4011)(6+7)-III-7	3	97	168	20.1
(A4017-4011)(6+7)-III-8	3	97	168	20.1
(A4017-4011)(6+7)-IV-1	3	97	168	20.1
(A4017-4011)(6+7)-IV-2	3	97	168	20.1
(A4017-4011)(6+7)-IV-3	3	97	168	20.1
(A4017-4011)(6+7)-IV-4	3	97	168	20.1
(A4017-4011)(6+7)-IV-5	3	97	168	20.1
(A4017-4011)(6+7)-IV-6	3	97	168	20.1
(A4017-4011)(6+7)-IV-7	3	97	168	20.1
(A4017-4011)(6+7)-IV-8	3	97	168	20.1
(A4017-4011)(6+7)-V-1	3	97	168	20.1
(A4017-4011)(6+7)-V-2	3	97	168	20.1
(A4017-4011)(6+7)-V-3	3	97	168	20.1
(A4017-4011)(6+7)-V-4	3	97	168	20.1
(A4017-4011)(6+7)-V-5	3	97	168	20.1
(A4017-4011)(6+7)-V-6	3	97	168	20.1
(A4017-4011)(6+7)-V-7	3	97	168	20.1
(A4017-4011)(6+7)-V-8	3	97	168	20.1
(A4017-4011)(6+7)-VI-1	3	97	168	20.1

Cond	σ	τ	σid	SF
(A4017-4011)(6+7)-VI-2	3	97	168	20.1
(A4017-4011)(6+7)-VI-3	3	97	168	20.1
(A4017-4011)(6+7)-VI-4	3	97	168	20.1
(A4017-4011)(6+7)-VI-5	3	97	168	20.1
(A4017-4011)(6+7)-VI-6	3	97	168	20.1
(A4017-4011)(6+7)-VI-7	3	97	168	20.1
(A4017-4011)(6+7)-VI-8	3	97	168	20.1
(A4017-4011)(6+7)-VII-1	3	97	168	20.1
(A4017-4011)(6+7)-VII-2	3	97	168	20.1
(A4017-4011)(6+7)-VII-3	3	97	168	20.1
(A4017-4011)(6+7)-VII-4	3	97	168	20.1
(A4017-4011)(6+7)-VII-5	3	97	168	20.1
(A4017-4011)(6+7)-VII-6	3	97	168	20.1
(A4017-4011)(6+7)-VII-7	3	97	168	20.1
(A4017-4011)(6+7)-VII-8	3	97	168	20.1
(A4017-4011)(6+7)-VIII-1	3	97	168	20.1
(A4017-4011)(6+7)-VIII-2	3	97	168	20.1
(A4017-4011)(6+7)-VIII-3	3	97	168	20.1
(A4017-4011)(6+7)-VIII-4	3	97	168	20.1
(A4017-4011)(6+7)-VIII-5	3	97	168	20.1
(A4017-4011)(6+7)-VIII-6	3	97	168	20.1
(A4017-4011)(6+7)-VIII-7	3	97	168	20.1
(A4017-4011)(6+7)-VIII-8	3	97	168	20.1
(A4017-4011)(6+7)-IX-1	3	97	168	20.1
(A4017-4011)(6+7)-IX-2	3	97	168	20.1
(A4017-4011)(6+7)-IX-3	3	97	168	20.1
(A4017-4011)(6+7)-IX-4	3	97	168	20.1
(A4017-4011)(6+7)-IX-5	3	97	168	20.1
(A4017-4011)(6+7)-IX-6	3	97	168	20.1
(A4017-4011)(6+7)-IX-7	3	97	168	20.1
(A4017-4011)(6+7)-IX-8	3	97	168	20.1
(A4017-4011)(6+7)-X-1	3	97	168	20.1
(A4017-4011)(6+7)-X-2	3	97	168	20.1
(A4017-4011)(6+7)-X-3	3	97	168	20.1
(A4017-4011)(6+7)-X-4	3	97	168	20.1
(A4017-4011)(6+7)-X-5	3	97	168	20.1
(A4017-4011)(6+7)-X-6	3	97	168	20.1
(A4017-4011)(6+7)-X-7	3	97	168	20.1
(A4017-4011)(6+7)-X-8	3	97	168	20.1
(A4017-4011)(6+7)-XI-1	3	97	168	20.1
(A4017-4011)(6+7)-XI-2	3	97	168	20.1
(A4017-4011)(6+7)-XI-3	3	97	168	20.1
(A4017-4011)(6+7)-XI-4	3	97	168	20.1
(A4017-4011)(6+7)-XI-5	3	97	168	20.1
(A4017-4011)(6+7)-XI-6	3	97	168	20.1
(A4017-4011)(6+7)-XI-7	3	97	168	20.1
(A4017-4011)(6+7)-XI-8	3	97	168	20.1
(A4017-4011)(6+7)-XII-1	3	97	168	20.1
(A4017-4011)(6+7)-XII-2	3	97	168	20.1
(A4017-4011)(6+7)-XII-3	3	97	168	20.1
(A4017-4011)(6+7)-XII-4	3	97	168	20.1
(A4017-4011)(6+7)-XII-5	3	97	168	20.1
(A4017-4011)(6+7)-XII-6	3	97	168	20.1
(A4017-4011)(6+7)-XII-7	3	97	168	20.1
(A4017-4011)(6+7)-XII-8	3	97	168	20.1
(A4017-4011)1	4	134	232	14.5
(A4017-4011)2	5	146	254	13.3
(A4017-4011)3	3	97	168	20.1
(A4017-4011)(4+5)-I-1	3	97	168	20.1
(A4017-4011)(4+5)-I-2	3	97	168	20.1
(A4017-4011)(4+5)-I-3	3	97	168	20.1
(A4017-4011)(4+5)-I-4	3	97	168	20.1
(A4017-4011)(4+5)-I-5	3	97	168	20.1
(A4017-4011)(4+5)-I-6	3	97	168	20.1
(A4017-4011)(4+5)-I-7	3	97	168	20.1

Cond	σ	τ	σid	SF
(A4017-4011)(4+5)-I-8	3	97	168	20.1
(A4017-4011)(4+5)-II-1	3	97	168	20.1
(A4017-4011)(4+5)-II-2	3	97	168	20.1
(A4017-4011)(4+5)-II-3	3	97	168	20.1
(A4017-4011)(4+5)-II-4	3	97	168	20.1
(A4017-4011)(4+5)-II-5	3	97	168	20.1
(A4017-4011)(4+5)-II-6	3	97	168	20.1
(A4017-4011)(4+5)-II-7	3	97	168	20.1
(A4017-4011)(4+5)-II-8	3	97	168	20.1
(A4017-4011)(4+5)-III-1	3	97	168	20.1
(A4017-4011)(4+5)-III-2	3	97	168	20.1
(A4017-4011)(4+5)-III-3	3	97	168	20.1
(A4017-4011)(4+5)-III-4	3	97	168	20.1
(A4017-4011)(4+5)-III-5	3	97	168	20.1
(A4017-4011)(4+5)-III-6	3	97	168	20.1
(A4017-4011)(4+5)-III-7	3	97	168	20.1
(A4017-4011)(4+5)-III-8	3	97	168	20.1
(A4017-4011)(4+5)-IV-1	3	97	168	20.1
(A4017-4011)(4+5)-IV-2	3	97	168	20.1
(A4017-4011)(4+5)-IV-3	3	97	168	20.1
(A4017-4011)(4+5)-IV-4	3	97	168	20.1
(A4017-4011)(4+5)-IV-5	3	97	168	20.1
(A4017-4011)(4+5)-IV-6	3	97	168	20.1
(A4017-4011)(4+5)-IV-7	3	97	168	20.1
(A4017-4011)(4+5)-IV-8	3	97	168	20.1
(A4017-4011)(4+5)-V-1	3	97	168	20.1
(A4017-4011)(4+5)-V-2	3	97	168	20.1
(A4017-4011)(4+5)-V-3	3	97	168	20.1
(A4017-4011)(4+5)-V-4	3	97	168	20.1
(A4017-4011)(4+5)-V-5	3	97	168	20.1
(A4017-4011)(4+5)-V-6	3	97	168	20.1
(A4017-4011)(4+5)-V-7	3	97	168	20.1
(A4017-4011)(4+5)-V-8	3	97	168	20.1
(A4017-4011)(4+5)-VI-1	3	97	168	20.1
(A4017-4011)(4+5)-VI-2	3	97	168	20.1
(A4017-4011)(4+5)-VI-3	3	97	168	20.1
(A4017-4011)(4+5)-VI-4	3	97	168	20.1
(A4017-4011)(4+5)-VI-5	3	97	168	20.1
(A4017-4011)(4+5)-VI-6	3	97	168	20.1
(A4017-4011)(4+5)-VI-7	3	97	168	20.1
(A4017-4011)(4+5)-VI-8	3	97	168	20.1
(A4017-4011)(4+5)-VII-1	3	97	168	20.1
(A4017-4011)(4+5)-VII-2	3	97	168	20.1
(A4017-4011)(4+5)-VII-3	3	97	168	20.1
(A4017-4011)(4+5)-VII-4	3	97	168	20.1
(A4017-4011)(4+5)-VII-5	3	97	168	20.1
(A4017-4011)(4+5)-VII-6	3	97	168	20.1
(A4017-4011)(4+5)-VII-7	3	97	168	20.1
(A4017-4011)(4+5)-VII-8	3	97	168	20.1
(A4017-4011)(4+5)-VIII-1	3	97	168	20.1
(A4017-4011)(4+5)-VIII-2	3	97	168	20.1
(A4017-4011)(4+5)-VIII-3	3	97	168	20.1
(A4017-4011)(4+5)-VIII-4	3	97	168	20.1
(A4017-4011)(4+5)-VIII-5	3	97	168	20.1
(A4017-4011)(4+5)-VIII-6	3	97	168	20.1
(A4017-4011)(4+5)-VIII-7	3	97	168	20.1
(A4017-4011)(4+5)-VIII-8	3	97	168	20.1
(A4017-4011)(4+5)-IX-1	3	97	168	20.1
(A4017-4011)(4+5)-IX-2	3	97	168	20.1
(A4017-4011)(4+5)-IX-3	3	97	168	20.1
(A4017-4011)(4+5)-IX-4	3	97	168	20.1
(A4017-4011)(4+5)-IX-5	3	97	168	20.1
(A4017-4011)(4+5)-IX-6	3	97	168	20.1
(A4017-4011)(4+5)-IX-7	3	97	168	20.1
(A4017-4011)(4+5)-IX-8	3	97	168	20.1

Cond	σ	τ	σid	SF
(A4017-4011)(4+5)-X-1	3	97	168	20.1
(A4017-4011)(4+5)-X-2	3	97	168	20.1
(A4017-4011)(4+5)-X-3	3	97	168	20.1
(A4017-4011)(4+5)-X-4	3	97	168	20.1
(A4017-4011)(4+5)-X-5	3	97	168	20.1
(A4017-4011)(4+5)-X-6	3	97	168	20.1
(A4017-4011)(4+5)-X-7	3	97	168	20.1
(A4017-4011)(4+5)-X-8	3	97	168	20.1
(A4017-4011)(4+5)-XI-1	3	97	168	20.1
(A4017-4011)(4+5)-XI-2	3	97	168	20.1
(A4017-4011)(4+5)-XI-3	3	97	168	20.1
(A4017-4011)(4+5)-XI-4	3	97	168	20.1
(A4017-4011)(4+5)-XI-5	3	97	168	20.1
(A4017-4011)(4+5)-XI-6	3	97	168	20.1
(A4017-4011)(4+5)-XI-7	3	97	168	20.1
(A4017-4011)(4+5)-XI-8	3	97	168	20.1
(A4017-4011)(4+5)-XII-1	3	97	168	20.1
(A4017-4011)(4+5)-XII-2	3	97	168	20.1
(A4017-4011)(4+5)-XII-3	3	97	168	20.1
(A4017-4011)(4+5)-XII-4	3	97	168	20.1
(A4017-4011)(4+5)-XII-5	3	97	168	20.1
(A4017-4011)(4+5)-XII-6	3	97	168	20.1
(A4017-4011)(4+5)-XII-7	3	97	168	20.1
(A4017-4011)(4+5)-XII-8	3	97	168	20.1
(A4017-4011)(6+7)-I-1	3	97	168	20.1
(A4017-4011)(6+7)-I-2	3	97	168	20.1
(A4017-4011)(6+7)-I-3	3	97	168	20.1
(A4017-4011)(6+7)-I-4	3	97	168	20.1
(A4017-4011)(6+7)-I-5	3	97	168	20.1
(A4017-4011)(6+7)-I-6	3	97	168	20.1
(A4017-4011)(6+7)-I-7	3	97	168	20.1
(A4017-4011)(6+7)-I-8	3	97	168	20.1
(A4017-4011)(6+7)-II-1	3	97	168	20.1
(A4017-4011)(6+7)-II-2	3	97	168	20.1
(A4017-4011)(6+7)-II-3	3	97	168	20.1
(A4017-4011)(6+7)-II-4	3	97	168	20.1
(A4017-4011)(6+7)-II-5	3	97	168	20.1
(A4017-4011)(6+7)-II-6	3	97	168	20.1
(A4017-4011)(6+7)-II-7	3	97	168	20.1
(A4017-4011)(6+7)-II-8	3	97	168	20.1
(A4017-4011)(6+7)-III-1	3	97	168	20.1
(A4017-4011)(6+7)-III-2	3	97	168	20.1
(A4017-4011)(6+7)-III-3	3	97	168	20.1
(A4017-4011)(6+7)-III-4	3	97	168	20.1
(A4017-4011)(6+7)-III-5	3	97	168	20.1
(A4017-4011)(6+7)-III-6	3	97	168	20.1
(A4017-4011)(6+7)-III-7	3	97	168	20.1
(A4017-4011)(6+7)-III-8	3	97	168	20.1
(A4017-4011)(6+7)-IV-1	3	97	168	20.1
(A4017-4011)(6+7)-IV-2	3	97	168	20.1
(A4017-4011)(6+7)-IV-3	3	97	168	20.1
(A4017-4011)(6+7)-IV-4	3	97	168	20.1
(A4017-4011)(6+7)-IV-5	3	97	168	20.1
(A4017-4011)(6+7)-IV-6	3	97	168	20.1
(A4017-4011)(6+7)-IV-7	3	97	168	20.1
(A4017-4011)(6+7)-IV-8	3	97	168	20.1
(A4017-4011)(6+7)-V-1	3	97	168	20.1
(A4017-4011)(6+7)-V-2	3	97	168	20.1
(A4017-4011)(6+7)-V-3	3	97	168	20.1
(A4017-4011)(6+7)-V-4	3	97	168	20.1
(A4017-4011)(6+7)-V-5	3	97	168	20.1
(A4017-4011)(6+7)-V-6	3	97	168	20.1
(A4017-4011)(6+7)-V-7	3	97	168	20.1
(A4017-4011)(6+7)-V-8	3	97	168	20.1
(A4017-4011)(6+7)-VI-1	3	97	168	20.1

Cond	σ	τ	σid	SF
(A4017-4011)(6+7)-VI-2	3	97	168	20.1
(A4017-4011)(6+7)-VI-3	3	97	168	20.1
(A4017-4011)(6+7)-VI-4	3	97	168	20.1
(A4017-4011)(6+7)-VI-5	3	97	168	20.1
(A4017-4011)(6+7)-VI-6	3	97	168	20.1
(A4017-4011)(6+7)-VI-7	3	97	168	20.1
(A4017-4011)(6+7)-VI-8	3	97	168	20.1
(A4017-4011)(6+7)-VII-1	3	97	168	20.1
(A4017-4011)(6+7)-VII-2	3	97	168	20.1
(A4017-4011)(6+7)-VII-3	3	97	168	20.1
(A4017-4011)(6+7)-VII-4	3	97	168	20.1
(A4017-4011)(6+7)-VII-5	3	97	168	20.1
(A4017-4011)(6+7)-VII-6	3	97	168	20.1
(A4017-4011)(6+7)-VII-7	3	97	168	20.1
(A4017-4011)(6+7)-VII-8	3	97	168	20.1
(A4017-4011)(6+7)-VIII-1	3	97	168	20.1
(A4017-4011)(6+7)-VIII-2	3	97	168	20.1
(A4017-4011)(6+7)-VIII-3	3	97	168	20.1
(A4017-4011)(6+7)-VIII-4	3	97	168	20.1
(A4017-4011)(6+7)-VIII-5	3	97	168	20.1
(A4017-4011)(6+7)-VIII-6	3	97	168	20.1
(A4017-4011)(6+7)-VIII-7	3	97	168	20.1
(A4017-4011)(6+7)-VIII-8	3	97	168	20.1
(A4017-4011)(6+7)-IX-1	3	97	168	20.1
(A4017-4011)(6+7)-IX-2	3	97	168	20.1
(A4017-4011)(6+7)-IX-3	3	97	168	20.1
(A4017-4011)(6+7)-IX-4	3	97	168	20.1
(A4017-4011)(6+7)-IX-5	3	97	168	20.1
(A4017-4011)(6+7)-IX-6	3	97	168	20.1
(A4017-4011)(6+7)-IX-7	3	97	168	20.1
(A4017-4011)(6+7)-IX-8	3	97	168	20.1
(A4017-4011)(6+7)-X-1	3	97	168	20.1
(A4017-4011)(6+7)-X-2	3	97	168	20.1
(A4017-4011)(6+7)-X-3	3	97	168	20.1
(A4017-4011)(6+7)-X-4	3	97	168	20.1
(A4017-4011)(6+7)-X-5	3	97	168	20.1
(A4017-4011)(6+7)-X-6	3	97	168	20.1
(A4017-4011)(6+7)-X-7	3	97	168	20.1
(A4017-4011)(6+7)-X-8	3	97	168	20.1
(A4017-4011)(6+7)-XI-1	3	97	168	20.1
(A4017-4011)(6+7)-XI-2	3	97	168	20.1
(A4017-4011)(6+7)-XI-3	3	97	168	20.1
(A4017-4011)(6+7)-XI-4	3	97	168	20.1
(A4017-4011)(6+7)-XI-5	3	97	168	20.1
(A4017-4011)(6+7)-XI-6	3	97	168	20.1
(A4017-4011)(6+7)-XI-7	3	97	168	20.1
(A4017-4011)(6+7)-XI-8	3	97	168	20.1
(A4017-4011)(6+7)-XII-1	3	97	168	20.1
(A4017-4011)(6+7)-XII-2	3	97	168	20.1
(A4017-4011)(6+7)-XII-3	3	97	168	20.1
(A4017-4011)(6+7)-XII-4	3	97	168	20.1
(A4017-4011)(6+7)-XII-5	3	97	168	20.1
(A4017-4011)(6+7)-XII-6	3	97	168	20.1
(A4017-4011)(6+7)-XII-7	3	97	168	20.1
(A4017-4011)(6+7)-XII-8	3	97	168	20.1
(A4071-4011)1	11	350	606	5.58
(A4071-4011)2	12	382	662	5.11
(A4071-4011)3	8	253	439	7.71
(A4071-4011)(4+5)-I-1	8	252	436	7.75
(A4071-4011)(4+5)-I-2	8	251	435	7.77
(A4071-4011)(4+5)-I-3	8	253	438	7.72
(A4071-4011)(4+5)-I-4	8	252	437	7.74
(A4071-4011)(4+5)-I-5	8	255	441	7.67
(A4071-4011)(4+5)-I-6	8	254	440	7.69
(A4071-4011)(4+5)-I-7	8	255	442	7.64

Cond	σ	τ	σid	SF
(A4071-4011)(4+5)-I-8	8	255	441	7.66
(A4071-4011)(4+5)-II-1	8	253	438	7.72
(A4071-4011)(4+5)-II-2	8	251	434	7.78
(A4071-4011)(4+5)-II-3	8	253	439	7.71
(A4071-4011)(4+5)-II-4	8	251	435	7.78
(A4071-4011)(4+5)-II-5	8	256	443	7.64
(A4071-4011)(4+5)-II-6	8	253	439	7.70
(A4071-4011)(4+5)-II-7	8	256	443	7.63
(A4071-4011)(4+5)-II-8	8	254	439	7.70
(A4071-4011)(4+5)-III-1	8	252	436	7.75
(A4071-4011)(4+5)-III-2	8	251	435	7.77
(A4071-4011)(4+5)-III-3	8	253	438	7.73
(A4071-4011)(4+5)-III-4	8	252	437	7.74
(A4071-4011)(4+5)-III-5	8	254	441	7.67
(A4071-4011)(4+5)-III-6	8	254	440	7.68
(A4071-4011)(4+5)-III-7	8	255	442	7.65
(A4071-4011)(4+5)-III-8	8	255	441	7.66
(A4071-4011)(4+5)-IV-1	8	252	437	7.73
(A4071-4011)(4+5)-IV-2	8	251	435	7.77
(A4071-4011)(4+5)-IV-3	8	253	438	7.72
(A4071-4011)(4+5)-IV-4	8	251	436	7.76
(A4071-4011)(4+5)-IV-5	8	255	442	7.65
(A4071-4011)(4+5)-IV-6	8	254	440	7.69
(A4071-4011)(4+5)-IV-7	8	255	442	7.64
(A4071-4011)(4+5)-IV-8	8	254	440	7.68
(A4071-4011)(4+5)-V-1	8	252	436	7.75
(A4071-4011)(4+5)-V-2	8	251	435	7.77
(A4071-4011)(4+5)-V-3	8	253	438	7.72
(A4071-4011)(4+5)-V-4	8	252	437	7.75
(A4071-4011)(4+5)-V-5	8	255	441	7.67
(A4071-4011)(4+5)-V-6	8	254	440	7.69
(A4071-4011)(4+5)-V-7	8	255	442	7.64
(A4071-4011)(4+5)-V-8	8	255	441	7.66
(A4071-4011)(4+5)-VI-1	8	253	438	7.72
(A4071-4011)(4+5)-VI-2	8	251	434	7.78
(A4071-4011)(4+5)-VI-3	8	253	439	7.71
(A4071-4011)(4+5)-VI-4	8	251	435	7.78
(A4071-4011)(4+5)-VI-5	8	256	443	7.64
(A4071-4011)(4+5)-VI-6	8	253	439	7.70
(A4071-4011)(4+5)-VI-7	8	256	443	7.63
(A4071-4011)(4+5)-VI-8	8	254	439	7.70
(A4071-4011)(4+5)-VII-1	8	252	436	7.75
(A4071-4011)(4+5)-VII-2	8	251	435	7.76
(A4071-4011)(4+5)-VII-3	8	253	437	7.73
(A4071-4011)(4+5)-VII-4	8	252	437	7.74
(A4071-4011)(4+5)-VII-5	8	254	441	7.67
(A4071-4011)(4+5)-VII-6	8	254	440	7.68
(A4071-4011)(4+5)-VII-7	8	255	442	7.65
(A4071-4011)(4+5)-VII-8	8	255	441	7.66
(A4071-4011)(4+5)-VIII-1	8	252	437	7.73
(A4071-4011)(4+5)-VIII-2	8	251	435	7.77
(A4071-4011)(4+5)-VIII-3	8	253	438	7.72
(A4071-4011)(4+5)-VIII-4	8	251	436	7.76
(A4071-4011)(4+5)-VIII-5	8	255	442	7.65
(A4071-4011)(4+5)-VIII-6	8	254	440	7.69
(A4071-4011)(4+5)-VIII-7	8	255	442	7.64
(A4071-4011)(4+5)-VIII-8	8	254	440	7.68
(A4071-4011)(4+5)-IX-1	8	249	431	7.84
(A4071-4011)(4+5)-IX-2	8	248	430	7.86
(A4071-4011)(4+5)-IX-3	8	249	432	7.83
(A4071-4011)(4+5)-IX-4	8	249	431	7.85
(A4071-4011)(4+5)-IX-5	8	258	447	7.57
(A4071-4011)(4+5)-IX-6	8	257	446	7.59
(A4071-4011)(4+5)-IX-7	8	258	447	7.56
(A4071-4011)(4+5)-IX-8	8	257	446	7.58

Cond	σ	τ	σid	SF
(A4071-4011)(4+5)-X-1	8	249	431	7.84
(A4071-4011)(4+5)-X-2	8	249	431	7.85
(A4071-4011)(4+5)-X-3	8	249	432	7.83
(A4071-4011)(4+5)-X-4	8	249	431	7.84
(A4071-4011)(4+5)-X-5	8	258	447	7.57
(A4071-4011)(4+5)-X-6	8	257	446	7.58
(A4071-4011)(4+5)-X-7	8	258	447	7.56
(A4071-4011)(4+5)-X-8	8	258	446	7.57
(A4071-4011)(4+5)-XI-1	8	249	431	7.84
(A4071-4011)(4+5)-XI-2	8	248	430	7.86
(A4071-4011)(4+5)-XI-3	8	249	432	7.83
(A4071-4011)(4+5)-XI-4	8	249	431	7.85
(A4071-4011)(4+5)-XI-5	8	258	447	7.57
(A4071-4011)(4+5)-XI-6	8	257	446	7.59
(A4071-4011)(4+5)-XI-7	8	258	447	7.56
(A4071-4011)(4+5)-XI-8	8	257	446	7.58
(A4071-4011)(4+5)-XII-1	8	249	431	7.84
(A4071-4011)(4+5)-XII-2	8	249	431	7.85
(A4071-4011)(4+5)-XII-3	8	249	432	7.83
(A4071-4011)(4+5)-XII-4	8	249	431	7.85
(A4071-4011)(4+5)-XII-5	8	258	447	7.57
(A4071-4011)(4+5)-XII-6	8	257	446	7.58
(A4071-4011)(4+5)-XII-7	8	258	447	7.56
(A4071-4011)(4+5)-XII-8	8	258	446	7.58
(A4071-4011)(6+7)-I-1	8	252	436	7.75
(A4071-4011)(6+7)-I-2	8	251	435	7.77
(A4071-4011)(6+7)-I-3	8	253	438	7.72
(A4071-4011)(6+7)-I-4	8	252	437	7.74
(A4071-4011)(6+7)-I-5	8	255	441	7.67
(A4071-4011)(6+7)-I-6	8	254	440	7.69
(A4071-4011)(6+7)-I-7	8	255	442	7.64
(A4071-4011)(6+7)-I-8	8	255	441	7.66
(A4071-4011)(6+7)-II-1	8	253	438	7.72
(A4071-4011)(6+7)-II-2	8	251	434	7.78
(A4071-4011)(6+7)-II-3	8	253	439	7.71
(A4071-4011)(6+7)-II-4	8	251	435	7.78
(A4071-4011)(6+7)-II-5	8	256	443	7.64
(A4071-4011)(6+7)-II-6	8	253	439	7.70
(A4071-4011)(6+7)-II-7	8	256	443	7.63
(A4071-4011)(6+7)-II-8	8	254	439	7.70
(A4071-4011)(6+7)-III-1	8	252	436	7.75
(A4071-4011)(6+7)-III-2	8	251	435	7.77
(A4071-4011)(6+7)-III-3	8	253	438	7.73
(A4071-4011)(6+7)-III-4	8	252	437	7.74
(A4071-4011)(6+7)-III-5	8	254	441	7.67
(A4071-4011)(6+7)-III-6	8	254	440	7.68
(A4071-4011)(6+7)-III-7	8	255	442	7.65
(A4071-4011)(6+7)-III-8	8	255	441	7.66
(A4071-4011)(6+7)-IV-1	8	252	437	7.73
(A4071-4011)(6+7)-IV-2	8	251	435	7.77
(A4071-4011)(6+7)-IV-3	8	253	438	7.72
(A4071-4011)(6+7)-IV-4	8	251	436	7.76
(A4071-4011)(6+7)-IV-5	8	255	442	7.65
(A4071-4011)(6+7)-IV-6	8	254	440	7.69
(A4071-4011)(6+7)-IV-7	8	255	442	7.64
(A4071-4011)(6+7)-IV-8	8	254	440	7.68
(A4071-4011)(6+7)-V-1	8	252	436	7.75
(A4071-4011)(6+7)-V-2	8	251	435	7.77
(A4071-4011)(6+7)-V-3	8	253	438	7.72
(A4071-4011)(6+7)-V-4	8	252	437	7.75
(A4071-4011)(6+7)-V-5	8	255	441	7.67
(A4071-4011)(6+7)-V-6	8	254	440	7.69
(A4071-4011)(6+7)-V-7	8	255	442	7.64
(A4071-4011)(6+7)-V-8	8	255	441	7.66
(A4071-4011)(6+7)-VI-1	8	253	438	7.72

Cond	σ	τ	σid	SF
(A4071-4011)(6+7)-VI-2	8	251	434	7.78
(A4071-4011)(6+7)-VI-3	8	253	439	7.71
(A4071-4011)(6+7)-VI-4	8	251	435	7.78
(A4071-4011)(6+7)-VI-5	8	256	443	7.64
(A4071-4011)(6+7)-VI-6	8	253	439	7.70
(A4071-4011)(6+7)-VI-7	8	256	443	7.63
(A4071-4011)(6+7)-VI-8	8	254	439	7.70
(A4071-4011)(6+7)-VII-1	8	252	436	7.75
(A4071-4011)(6+7)-VII-2	8	251	435	7.76
(A4071-4011)(6+7)-VII-3	8	253	437	7.73
(A4071-4011)(6+7)-VII-4	8	252	437	7.74
(A4071-4011)(6+7)-VII-5	8	254	441	7.67
(A4071-4011)(6+7)-VII-6	8	254	440	7.68
(A4071-4011)(6+7)-VII-7	8	255	442	7.65
(A4071-4011)(6+7)-VII-8	8	255	441	7.66
(A4071-4011)(6+7)-VIII-1	8	252	437	7.73
(A4071-4011)(6+7)-VIII-2	8	251	435	7.77
(A4071-4011)(6+7)-VIII-3	8	253	438	7.72
(A4071-4011)(6+7)-VIII-4	8	251	436	7.76
(A4071-4011)(6+7)-VIII-5	8	255	442	7.65
(A4071-4011)(6+7)-VIII-6	8	254	440	7.69
(A4071-4011)(6+7)-VIII-7	8	255	442	7.64
(A4071-4011)(6+7)-VIII-8	8	254	440	7.68
(A4071-4011)(6+7)-IX-1	8	249	431	7.84
(A4071-4011)(6+7)-IX-2	8	248	430	7.86
(A4071-4011)(6+7)-IX-3	8	249	432	7.83
(A4071-4011)(6+7)-IX-4	8	249	431	7.85
(A4071-4011)(6+7)-IX-5	8	258	447	7.57
(A4071-4011)(6+7)-IX-6	8	257	446	7.59
(A4071-4011)(6+7)-IX-7	8	258	447	7.56
(A4071-4011)(6+7)-IX-8	8	257	446	7.58
(A4071-4011)(6+7)-X-1	8	249	431	7.84
(A4071-4011)(6+7)-X-2	8	249	431	7.85
(A4071-4011)(6+7)-X-3	8	249	432	7.83
(A4071-4011)(6+7)-X-4	8	249	431	7.84
(A4071-4011)(6+7)-X-5	8	258	447	7.57
(A4071-4011)(6+7)-X-6	8	257	446	7.58
(A4071-4011)(6+7)-X-7	8	258	447	7.56
(A4071-4011)(6+7)-X-8	8	258	446	7.57
(A4071-4011)(6+7)-XI-1	8	249	431	7.84
(A4071-4011)(6+7)-XI-2	8	248	430	7.86
(A4071-4011)(6+7)-XI-3	8	249	432	7.83
(A4071-4011)(6+7)-XI-4	8	249	431	7.85
(A4071-4011)(6+7)-XI-5	8	258	447	7.57
(A4071-4011)(6+7)-XI-6	8	257	446	7.59
(A4071-4011)(6+7)-XI-7	8	258	447	7.56
(A4071-4011)(6+7)-XI-8	8	257	446	7.58
(A4071-4011)(6+7)-XII-1	8	249	431	7.84
(A4071-4011)(6+7)-XII-2	8	249	431	7.85
(A4071-4011)(6+7)-XII-3	8	249	432	7.83
(A4071-4011)(6+7)-XII-4	8	249	431	7.85
(A4071-4011)(6+7)-XII-5	8	258	447	7.57
(A4071-4011)(6+7)-XII-6	8	257	446	7.58
(A4071-4011)(6+7)-XII-7	8	258	447	7.56
(A4071-4011)(6+7)-XII-8	8	258	446	7.58
(A4010-4069)1	11	351	608	5.56
(A4010-4069)2	12	383	664	5.10
(A4010-4069)3	8	254	440	7.68
(A4010-4069)(4+5)-I-1	8	254	439	7.69
(A4010-4069)(4+5)-I-2	8	253	439	7.71
(A4010-4069)(4+5)-I-3	8	252	437	7.74
(A4010-4069)(4+5)-I-4	8	252	436	7.75
(A4010-4069)(4+5)-I-5	8	256	444	7.62
(A4010-4069)(4+5)-I-6	8	256	443	7.63
(A4010-4069)(4+5)-I-7	8	255	441	7.66

Cond	σ	τ	σid	SF
(A4010-4069)(4+5)-I-8	8	254	441	7.67
(A4010-4069)(4+5)-II-1	8	254	440	7.69
(A4010-4069)(4+5)-II-2	8	252	437	7.74
(A4010-4069)(4+5)-II-3	8	253	439	7.70
(A4010-4069)(4+5)-II-4	8	252	436	7.75
(A4010-4069)(4+5)-II-5	8	256	444	7.62
(A4010-4069)(4+5)-II-6	8	255	441	7.66
(A4010-4069)(4+5)-II-7	8	256	443	7.63
(A4010-4069)(4+5)-II-8	8	254	440	7.68
(A4010-4069)(4+5)-III-1	8	254	439	7.70
(A4010-4069)(4+5)-III-2	8	253	439	7.71
(A4010-4069)(4+5)-III-3	8	252	437	7.74
(A4010-4069)(4+5)-III-4	8	252	436	7.75
(A4010-4069)(4+5)-III-5	8	256	444	7.62
(A4010-4069)(4+5)-III-6	8	256	443	7.63
(A4010-4069)(4+5)-III-7	8	255	441	7.66
(A4010-4069)(4+5)-III-8	8	254	441	7.67
(A4010-4069)(4+5)-IV-1	8	253	439	7.70
(A4010-4069)(4+5)-IV-2	8	253	437	7.73
(A4010-4069)(4+5)-IV-3	8	253	438	7.72
(A4010-4069)(4+5)-IV-4	8	252	437	7.74
(A4010-4069)(4+5)-IV-5	8	256	443	7.63
(A4010-4069)(4+5)-IV-6	8	255	442	7.65
(A4010-4069)(4+5)-IV-7	8	255	443	7.64
(A4010-4069)(4+5)-IV-8	8	255	441	7.66
(A4010-4069)(4+5)-V-1	8	253	439	7.70
(A4010-4069)(4+5)-V-2	8	253	438	7.72
(A4010-4069)(4+5)-V-3	8	253	438	7.73
(A4010-4069)(4+5)-V-4	8	252	437	7.74
(A4010-4069)(4+5)-V-5	8	256	443	7.63
(A4010-4069)(4+5)-V-6	8	255	442	7.64
(A4010-4069)(4+5)-V-7	8	255	442	7.65
(A4010-4069)(4+5)-V-8	8	255	441	7.66
(A4010-4069)(4+5)-VI-1	8	254	439	7.69
(A4010-4069)(4+5)-VI-2	8	252	437	7.74
(A4010-4069)(4+5)-VI-3	8	253	439	7.70
(A4010-4069)(4+5)-VI-4	8	252	436	7.75
(A4010-4069)(4+5)-VI-5	8	256	444	7.62
(A4010-4069)(4+5)-VI-6	8	255	441	7.67
(A4010-4069)(4+5)-VI-7	8	256	443	7.63
(A4010-4069)(4+5)-VI-8	8	254	441	7.67
(A4010-4069)(4+5)-VII-1	8	253	439	7.71
(A4010-4069)(4+5)-VII-2	8	253	438	7.71
(A4010-4069)(4+5)-VII-3	8	252	437	7.73
(A4010-4069)(4+5)-VII-4	8	252	437	7.74
(A4010-4069)(4+5)-VII-5	8	256	443	7.63
(A4010-4069)(4+5)-VII-6	8	256	443	7.64
(A4010-4069)(4+5)-VII-7	8	255	442	7.65
(A4010-4069)(4+5)-VII-8	8	255	441	7.66
(A4010-4069)(4+5)-VIII-1	8	253	439	7.71
(A4010-4069)(4+5)-VIII-2	8	252	437	7.73
(A4010-4069)(4+5)-VIII-3	8	253	438	7.71
(A4010-4069)(4+5)-VIII-4	8	252	437	7.74
(A4010-4069)(4+5)-VIII-5	8	256	443	7.63
(A4010-4069)(4+5)-VIII-6	8	255	442	7.65
(A4010-4069)(4+5)-VIII-7	8	256	443	7.64
(A4010-4069)(4+5)-VIII-8	8	255	441	7.66
(A4010-4069)(4+5)-IX-1	8	250	434	7.80
(A4010-4069)(4+5)-IX-2	8	250	433	7.81
(A4010-4069)(4+5)-IX-3	8	250	433	7.81
(A4010-4069)(4+5)-IX-4	8	249	432	7.83
(A4010-4069)(4+5)-IX-5	8	259	448	7.55
(A4010-4069)(4+5)-IX-6	8	258	447	7.56
(A4010-4069)(4+5)-IX-7	8	258	447	7.56
(A4010-4069)(4+5)-IX-8	8	258	446	7.57

Cond	σ	τ	σid	SF
(A4010-4069)(4+5)-X-1	8	250	433	7.80
(A4010-4069)(4+5)-X-2	8	250	433	7.81
(A4010-4069)(4+5)-X-3	8	250	433	7.81
(A4010-4069)(4+5)-X-4	8	249	432	7.82
(A4010-4069)(4+5)-X-5	8	258	448	7.55
(A4010-4069)(4+5)-X-6	8	258	447	7.56
(A4010-4069)(4+5)-X-7	8	258	447	7.56
(A4010-4069)(4+5)-X-8	8	258	447	7.57
(A4010-4069)(4+5)-XI-1	8	250	433	7.80
(A4010-4069)(4+5)-XI-2	8	250	433	7.82
(A4010-4069)(4+5)-XI-3	8	250	433	7.81
(A4010-4069)(4+5)-XI-4	8	249	432	7.82
(A4010-4069)(4+5)-XI-5	8	259	448	7.55
(A4010-4069)(4+5)-XI-6	8	258	447	7.56
(A4010-4069)(4+5)-XI-7	8	258	447	7.56
(A4010-4069)(4+5)-XI-8	8	258	447	7.57
(A4010-4069)(4+5)-XII-1	8	250	433	7.81
(A4010-4069)(4+5)-XII-2	8	250	433	7.81
(A4010-4069)(4+5)-XII-3	8	250	433	7.81
(A4010-4069)(4+5)-XII-4	8	250	432	7.82
(A4010-4069)(4+5)-XII-5	8	258	448	7.55
(A4010-4069)(4+5)-XII-6	8	258	447	7.56
(A4010-4069)(4+5)-XII-7	8	258	447	7.56
(A4010-4069)(4+5)-XII-8	8	258	447	7.57
(A4010-4069)(6+7)-I-1	8	254	439	7.69
(A4010-4069)(6+7)-I-2	8	253	439	7.71
(A4010-4069)(6+7)-I-3	8	252	437	7.74
(A4010-4069)(6+7)-I-4	8	252	436	7.75
(A4010-4069)(6+7)-I-5	8	256	444	7.62
(A4010-4069)(6+7)-I-6	8	256	443	7.63
(A4010-4069)(6+7)-I-7	8	255	441	7.66
(A4010-4069)(6+7)-I-8	8	254	441	7.67
(A4010-4069)(6+7)-II-1	8	254	440	7.69
(A4010-4069)(6+7)-II-2	8	252	437	7.74
(A4010-4069)(6+7)-II-3	8	253	439	7.70
(A4010-4069)(6+7)-II-4	8	252	436	7.75
(A4010-4069)(6+7)-II-5	8	256	444	7.62
(A4010-4069)(6+7)-II-6	8	255	441	7.66
(A4010-4069)(6+7)-II-7	8	256	443	7.63
(A4010-4069)(6+7)-II-8	8	254	440	7.68
(A4010-4069)(6+7)-III-1	8	254	439	7.70
(A4010-4069)(6+7)-III-2	8	253	439	7.71
(A4010-4069)(6+7)-III-3	8	252	437	7.74
(A4010-4069)(6+7)-III-4	8	252	436	7.75
(A4010-4069)(6+7)-III-5	8	256	444	7.62
(A4010-4069)(6+7)-III-6	8	256	443	7.63
(A4010-4069)(6+7)-III-7	8	255	441	7.66
(A4010-4069)(6+7)-III-8	8	254	441	7.67
(A4010-4069)(6+7)-IV-1	8	253	439	7.70
(A4010-4069)(6+7)-IV-2	8	253	437	7.73
(A4010-4069)(6+7)-IV-3	8	253	438	7.72
(A4010-4069)(6+7)-IV-4	8	252	437	7.74
(A4010-4069)(6+7)-IV-5	8	256	443	7.63
(A4010-4069)(6+7)-IV-6	8	255	442	7.65
(A4010-4069)(6+7)-IV-7	8	255	443	7.64
(A4010-4069)(6+7)-IV-8	8	255	441	7.66
(A4010-4069)(6+7)-V-1	8	253	439	7.70
(A4010-4069)(6+7)-V-2	8	253	438	7.72
(A4010-4069)(6+7)-V-3	8	253	438	7.73
(A4010-4069)(6+7)-V-4	8	252	437	7.74
(A4010-4069)(6+7)-V-5	8	256	443	7.63
(A4010-4069)(6+7)-V-6	8	255	442	7.64
(A4010-4069)(6+7)-V-7	8	255	442	7.65
(A4010-4069)(6+7)-V-8	8	255	441	7.66
(A4010-4069)(6+7)-VI-1	8	254	439	7.69

Cond	σ	τ	σid	SF
(A4010-4069)(6+7)-VI-2	8	252	437	7.74
(A4010-4069)(6+7)-VI-3	8	253	439	7.70
(A4010-4069)(6+7)-VI-4	8	252	436	7.75
(A4010-4069)(6+7)-VI-5	8	256	444	7.62
(A4010-4069)(6+7)-VI-6	8	255	441	7.67
(A4010-4069)(6+7)-VI-7	8	256	443	7.63
(A4010-4069)(6+7)-VI-8	8	254	441	7.67
(A4010-4069)(6+7)-VII-1	8	253	439	7.71
(A4010-4069)(6+7)-VII-2	8	253	438	7.71
(A4010-4069)(6+7)-VII-3	8	252	437	7.73
(A4010-4069)(6+7)-VII-4	8	252	437	7.74
(A4010-4069)(6+7)-VII-5	8	256	443	7.63
(A4010-4069)(6+7)-VII-6	8	256	443	7.64
(A4010-4069)(6+7)-VII-7	8	255	442	7.65
(A4010-4069)(6+7)-VII-8	8	255	441	7.66
(A4010-4069)(6+7)-VIII-1	8	253	439	7.71
(A4010-4069)(6+7)-VIII-2	8	252	437	7.73
(A4010-4069)(6+7)-VIII-3	8	253	438	7.71
(A4010-4069)(6+7)-VIII-4	8	252	437	7.74
(A4010-4069)(6+7)-VIII-5	8	256	443	7.63
(A4010-4069)(6+7)-VIII-6	8	255	442	7.65
(A4010-4069)(6+7)-VIII-7	8	256	443	7.64
(A4010-4069)(6+7)-VIII-8	8	255	441	7.66
(A4010-4069)(6+7)-IX-1	8	250	434	7.80
(A4010-4069)(6+7)-IX-2	8	250	433	7.81
(A4010-4069)(6+7)-IX-3	8	250	433	7.81
(A4010-4069)(6+7)-IX-4	8	249	432	7.83
(A4010-4069)(6+7)-IX-5	8	259	448	7.55
(A4010-4069)(6+7)-IX-6	8	258	447	7.56
(A4010-4069)(6+7)-IX-7	8	258	447	7.56
(A4010-4069)(6+7)-IX-8	8	258	446	7.57
(A4010-4069)(6+7)-X-1	8	250	433	7.80
(A4010-4069)(6+7)-X-2	8	250	433	7.81
(A4010-4069)(6+7)-X-3	8	250	433	7.81
(A4010-4069)(6+7)-X-4	8	249	432	7.82
(A4010-4069)(6+7)-X-5	8	258	448	7.55
(A4010-4069)(6+7)-X-6	8	258	447	7.56
(A4010-4069)(6+7)-X-7	8	258	447	7.56
(A4010-4069)(6+7)-X-8	8	258	447	7.57
(A4010-4069)(6+7)-XI-1	8	250	433	7.80
(A4010-4069)(6+7)-XI-2	8	250	433	7.82
(A4010-4069)(6+7)-XI-3	8	250	433	7.81
(A4010-4069)(6+7)-XI-4	8	249	432	7.82
(A4010-4069)(6+7)-XI-5	8	259	448	7.55
(A4010-4069)(6+7)-XI-6	8	258	447	7.56
(A4010-4069)(6+7)-XI-7	8	258	447	7.56
(A4010-4069)(6+7)-XI-8	8	258	447	7.57
(A4010-4069)(6+7)-XII-1	8	250	433	7.81
(A4010-4069)(6+7)-XII-2	8	250	433	7.81
(A4010-4069)(6+7)-XII-3	8	250	433	7.81
(A4010-4069)(6+7)-XII-4	8	250	432	7.82
(A4010-4069)(6+7)-XII-5	8	258	448	7.55
(A4010-4069)(6+7)-XII-6	8	258	447	7.56
(A4010-4069)(6+7)-XII-7	8	258	447	7.56
(A4010-4069)(6+7)-XII-8	8	258	447	7.57
(A4010-4004)1	7	231	400	8.45
(A4010-4004)2	8	252	437	7.73
(A4010-4004)3	5	167	289	11.7
(A4010-4004)(4+5)-I-1	5	167	289	11.7
(A4010-4004)(4+5)-I-2	5	167	289	11.7
(A4010-4004)(4+5)-I-3	5	167	289	11.7
(A4010-4004)(4+5)-I-4	5	167	289	11.7
(A4010-4004)(4+5)-I-5	5	167	289	11.7
(A4010-4004)(4+5)-I-6	5	167	289	11.7
(A4010-4004)(4+5)-I-7	5	167	289	11.7

Cond	σ	τ	σid	SF
(A4010-4004)(4+5)-I-8	5	167	289	11.7
(A4010-4004)(4+5)-II-1	5	167	289	11.7
(A4010-4004)(4+5)-II-2	5	167	289	11.7
(A4010-4004)(4+5)-II-3	5	167	289	11.7
(A4010-4004)(4+5)-II-4	5	167	289	11.7
(A4010-4004)(4+5)-II-5	5	167	289	11.7
(A4010-4004)(4+5)-II-6	5	167	289	11.7
(A4010-4004)(4+5)-II-7	5	167	289	11.7
(A4010-4004)(4+5)-II-8	5	167	289	11.7
(A4010-4004)(4+5)-III-1	5	167	289	11.7
(A4010-4004)(4+5)-III-2	5	167	289	11.7
(A4010-4004)(4+5)-III-3	5	167	289	11.7
(A4010-4004)(4+5)-III-4	5	167	289	11.7
(A4010-4004)(4+5)-III-5	5	167	289	11.7
(A4010-4004)(4+5)-III-6	5	167	289	11.7
(A4010-4004)(4+5)-III-7	5	167	289	11.7
(A4010-4004)(4+5)-III-8	5	167	289	11.7
(A4010-4004)(4+5)-IV-1	5	167	289	11.7
(A4010-4004)(4+5)-IV-2	5	167	289	11.7
(A4010-4004)(4+5)-IV-3	5	167	289	11.7
(A4010-4004)(4+5)-IV-4	5	167	289	11.7
(A4010-4004)(4+5)-IV-5	5	167	289	11.7
(A4010-4004)(4+5)-IV-6	5	167	289	11.7
(A4010-4004)(4+5)-IV-7	5	167	289	11.7
(A4010-4004)(4+5)-IV-8	5	167	289	11.7
(A4010-4004)(4+5)-V-1	5	167	289	11.7
(A4010-4004)(4+5)-V-2	5	167	289	11.7
(A4010-4004)(4+5)-V-3	5	167	289	11.7
(A4010-4004)(4+5)-V-4	5	167	289	11.7
(A4010-4004)(4+5)-V-5	5	167	289	11.7
(A4010-4004)(4+5)-V-6	5	167	289	11.7
(A4010-4004)(4+5)-V-7	5	167	289	11.7
(A4010-4004)(4+5)-V-8	5	167	289	11.7
(A4010-4004)(4+5)-VI-1	5	167	289	11.7
(A4010-4004)(4+5)-VI-2	5	167	289	11.7
(A4010-4004)(4+5)-VI-3	5	167	289	11.7
(A4010-4004)(4+5)-VI-4	5	167	289	11.7
(A4010-4004)(4+5)-VI-5	5	167	289	11.7
(A4010-4004)(4+5)-VI-6	5	167	289	11.7
(A4010-4004)(4+5)-VI-7	5	167	289	11.7
(A4010-4004)(4+5)-VI-8	5	167	289	11.7
(A4010-4004)(4+5)-VII-1	5	167	289	11.7
(A4010-4004)(4+5)-VII-2	5	167	289	11.7
(A4010-4004)(4+5)-VII-3	5	167	289	11.7
(A4010-4004)(4+5)-VII-4	5	167	289	11.7
(A4010-4004)(4+5)-VII-5	5	167	289	11.7
(A4010-4004)(4+5)-VII-6	5	167	289	11.7
(A4010-4004)(4+5)-VII-7	5	167	289	11.7
(A4010-4004)(4+5)-VII-8	5	167	289	11.7
(A4010-4004)(4+5)-VIII-1	5	167	289	11.7
(A4010-4004)(4+5)-VIII-2	5	167	289	11.7
(A4010-4004)(4+5)-VIII-3	5	167	289	11.7
(A4010-4004)(4+5)-VIII-4	5	167	289	11.7
(A4010-4004)(4+5)-VIII-5	5	167	289	11.7
(A4010-4004)(4+5)-VIII-6	5	167	289	11.7
(A4010-4004)(4+5)-VIII-7	5	167	289	11.7
(A4010-4004)(4+5)-VIII-8	5	167	289	11.7
(A4010-4004)(4+5)-IX-1	5	167	289	11.7
(A4010-4004)(4+5)-IX-2	5	167	289	11.7
(A4010-4004)(4+5)-IX-3	5	167	289	11.7
(A4010-4004)(4+5)-IX-4	5	167	289	11.7
(A4010-4004)(4+5)-IX-5	5	167	289	11.7
(A4010-4004)(4+5)-IX-6	5	167	289	11.7
(A4010-4004)(4+5)-IX-7	5	167	289	11.7
(A4010-4004)(4+5)-IX-8	5	167	289	11.7

Cond	σ	τ	σid	SF
(A4010-4004)(4+5)-X-1	5	167	289	11.7
(A4010-4004)(4+5)-X-2	5	167	289	11.7
(A4010-4004)(4+5)-X-3	5	167	289	11.7
(A4010-4004)(4+5)-X-4	5	167	289	11.7
(A4010-4004)(4+5)-X-5	5	167	289	11.7
(A4010-4004)(4+5)-X-6	5	167	289	11.7
(A4010-4004)(4+5)-X-7	5	167	289	11.7
(A4010-4004)(4+5)-X-8	5	167	289	11.7
(A4010-4004)(4+5)-XI-1	5	167	289	11.7
(A4010-4004)(4+5)-XI-2	5	167	289	11.7
(A4010-4004)(4+5)-XI-3	5	167	289	11.7
(A4010-4004)(4+5)-XI-4	5	167	289	11.7
(A4010-4004)(4+5)-XI-5	5	167	289	11.7
(A4010-4004)(4+5)-XI-6	5	167	289	11.7
(A4010-4004)(4+5)-XI-7	5	167	289	11.7
(A4010-4004)(4+5)-XI-8	5	167	289	11.7
(A4010-4004)(4+5)-XII-1	5	167	289	11.7
(A4010-4004)(4+5)-XII-2	5	167	289	11.7
(A4010-4004)(4+5)-XII-3	5	167	289	11.7
(A4010-4004)(4+5)-XII-4	5	167	289	11.7
(A4010-4004)(4+5)-XII-5	5	167	289	11.7
(A4010-4004)(4+5)-XII-6	5	167	289	11.7
(A4010-4004)(4+5)-XII-7	5	167	289	11.7
(A4010-4004)(4+5)-XII-8	5	167	289	11.7
(A4010-4004)(6+7)-I-1	5	167	289	11.7
(A4010-4004)(6+7)-I-2	5	167	289	11.7
(A4010-4004)(6+7)-I-3	5	167	289	11.7
(A4010-4004)(6+7)-I-4	5	167	289	11.7
(A4010-4004)(6+7)-I-5	5	167	289	11.7
(A4010-4004)(6+7)-I-6	5	167	289	11.7
(A4010-4004)(6+7)-I-7	5	167	289	11.7
(A4010-4004)(6+7)-I-8	5	167	289	11.7
(A4010-4004)(6+7)-II-1	5	167	289	11.7
(A4010-4004)(6+7)-II-2	5	167	289	11.7
(A4010-4004)(6+7)-II-3	5	167	289	11.7
(A4010-4004)(6+7)-II-4	5	167	289	11.7
(A4010-4004)(6+7)-II-5	5	167	289	11.7
(A4010-4004)(6+7)-II-6	5	167	289	11.7
(A4010-4004)(6+7)-II-7	5	167	289	11.7
(A4010-4004)(6+7)-II-8	5	167	289	11.7
(A4010-4004)(6+7)-III-1	5	167	289	11.7
(A4010-4004)(6+7)-III-2	5	167	289	11.7
(A4010-4004)(6+7)-III-3	5	167	289	11.7
(A4010-4004)(6+7)-III-4	5	167	289	11.7
(A4010-4004)(6+7)-III-5	5	167	289	11.7
(A4010-4004)(6+7)-III-6	5	167	289	11.7
(A4010-4004)(6+7)-III-7	5	167	289	11.7
(A4010-4004)(6+7)-III-8	5	167	289	11.7
(A4010-4004)(6+7)-IV-1	5	167	289	11.7
(A4010-4004)(6+7)-IV-2	5	167	289	11.7
(A4010-4004)(6+7)-IV-3	5	167	289	11.7
(A4010-4004)(6+7)-IV-4	5	167	289	11.7
(A4010-4004)(6+7)-IV-5	5	167	289	11.7
(A4010-4004)(6+7)-IV-6	5	167	289	11.7
(A4010-4004)(6+7)-IV-7	5	167	289	11.7
(A4010-4004)(6+7)-IV-8	5	167	289	11.7
(A4010-4004)(6+7)-V-1	5	167	289	11.7
(A4010-4004)(6+7)-V-2	5	167	289	11.7
(A4010-4004)(6+7)-V-3	5	167	289	11.7
(A4010-4004)(6+7)-V-4	5	167	289	11.7
(A4010-4004)(6+7)-V-5	5	167	289	11.7
(A4010-4004)(6+7)-V-6	5	167	289	11.7
(A4010-4004)(6+7)-V-7	5	167	289	11.7
(A4010-4004)(6+7)-V-8	5	167	289	11.7
(A4010-4004)(6+7)-VI-1	5	167	289	11.7

Cond	σ	τ	σid	SF
(A4010-4004)(6+7)-VI-2	5	167	289	11.7
(A4010-4004)(6+7)-VI-3	5	167	289	11.7
(A4010-4004)(6+7)-VI-4	5	167	289	11.7
(A4010-4004)(6+7)-VI-5	5	167	289	11.7
(A4010-4004)(6+7)-VI-6	5	167	289	11.7
(A4010-4004)(6+7)-VI-7	5	167	289	11.7
(A4010-4004)(6+7)-VI-8	5	167	289	11.7
(A4010-4004)(6+7)-VII-1	5	167	289	11.7
(A4010-4004)(6+7)-VII-2	5	167	289	11.7
(A4010-4004)(6+7)-VII-3	5	167	289	11.7
(A4010-4004)(6+7)-VII-4	5	167	289	11.7
(A4010-4004)(6+7)-VII-5	5	167	289	11.7
(A4010-4004)(6+7)-VII-6	5	167	289	11.7
(A4010-4004)(6+7)-VII-7	5	167	289	11.7
(A4010-4004)(6+7)-VII-8	5	167	289	11.7
(A4010-4004)(6+7)-VIII-1	5	167	289	11.7
(A4010-4004)(6+7)-VIII-2	5	167	289	11.7
(A4010-4004)(6+7)-VIII-3	5	167	289	11.7
(A4010-4004)(6+7)-VIII-4	5	167	289	11.7
(A4010-4004)(6+7)-VIII-5	5	167	289	11.7
(A4010-4004)(6+7)-VIII-6	5	167	289	11.7
(A4010-4004)(6+7)-VIII-7	5	167	289	11.7
(A4010-4004)(6+7)-VIII-8	5	167	289	11.7
(A4010-4004)(6+7)-IX-1	5	167	289	11.7
(A4010-4004)(6+7)-IX-2	5	167	289	11.7
(A4010-4004)(6+7)-IX-3	5	167	289	11.7
(A4010-4004)(6+7)-IX-4	5	167	289	11.7
(A4010-4004)(6+7)-IX-5	5	167	289	11.7
(A4010-4004)(6+7)-IX-6	5	167	289	11.7
(A4010-4004)(6+7)-IX-7	5	167	289	11.7
(A4010-4004)(6+7)-IX-8	5	167	289	11.7
(A4010-4004)(6+7)-X-1	5	167	289	11.7
(A4010-4004)(6+7)-X-2	5	167	289	11.7
(A4010-4004)(6+7)-X-3	5	167	289	11.7
(A4010-4004)(6+7)-X-4	5	167	289	11.7
(A4010-4004)(6+7)-X-5	5	167	289	11.7
(A4010-4004)(6+7)-X-6	5	167	289	11.7
(A4010-4004)(6+7)-X-7	5	167	289	11.7
(A4010-4004)(6+7)-X-8	5	167	289	11.7
(A4010-4004)(6+7)-XI-1	5	167	289	11.7
(A4010-4004)(6+7)-XI-2	5	167	289	11.7
(A4010-4004)(6+7)-XI-3	5	167	289	11.7
(A4010-4004)(6+7)-XI-4	5	167	289	11.7
(A4010-4004)(6+7)-XI-5	5	167	289	11.7
(A4010-4004)(6+7)-XI-6	5	167	289	11.7
(A4010-4004)(6+7)-XI-7	5	167	289	11.7
(A4010-4004)(6+7)-XI-8	5	167	289	11.7
(A4010-4004)(6+7)-XII-1	5	167	289	11.7
(A4010-4004)(6+7)-XII-2	5	167	289	11.7
(A4010-4004)(6+7)-XII-3	5	167	289	11.7
(A4010-4004)(6+7)-XII-4	5	167	289	11.7
(A4010-4004)(6+7)-XII-5	5	167	289	11.7
(A4010-4004)(6+7)-XII-6	5	167	289	11.7
(A4010-4004)(6+7)-XII-7	5	167	289	11.7
(A4010-4004)(6+7)-XII-8	5	167	289	11.7
(A4010-4004)1	7	231	400	8.45
(A4010-4004)2	8	252	437	7.73
(A4010-4004)3	5	167	289	11.7
(A4010-4004)(4+5)-I-1	5	167	289	11.7
(A4010-4004)(4+5)-I-2	5	167	289	11.7
(A4010-4004)(4+5)-I-3	5	167	289	11.7
(A4010-4004)(4+5)-I-4	5	167	289	11.7
(A4010-4004)(4+5)-I-5	5	167	289	11.7
(A4010-4004)(4+5)-I-6	5	167	289	11.7
(A4010-4004)(4+5)-I-7	5	167	289	11.7

Cond	σ	τ	σid	SF
(A4010-4004)(4+5)-I-8	5	167	289	11.7
(A4010-4004)(4+5)-II-1	5	167	289	11.7
(A4010-4004)(4+5)-II-2	5	167	289	11.7
(A4010-4004)(4+5)-II-3	5	167	289	11.7
(A4010-4004)(4+5)-II-4	5	167	289	11.7
(A4010-4004)(4+5)-II-5	5	167	289	11.7
(A4010-4004)(4+5)-II-6	5	167	289	11.7
(A4010-4004)(4+5)-II-7	5	167	289	11.7
(A4010-4004)(4+5)-II-8	5	167	289	11.7
(A4010-4004)(4+5)-III-1	5	167	289	11.7
(A4010-4004)(4+5)-III-2	5	167	289	11.7
(A4010-4004)(4+5)-III-3	5	167	289	11.7
(A4010-4004)(4+5)-III-4	5	167	289	11.7
(A4010-4004)(4+5)-III-5	5	167	289	11.7
(A4010-4004)(4+5)-III-6	5	167	289	11.7
(A4010-4004)(4+5)-III-7	5	167	289	11.7
(A4010-4004)(4+5)-III-8	5	167	289	11.7
(A4010-4004)(4+5)-IV-1	5	167	289	11.7
(A4010-4004)(4+5)-IV-2	5	167	289	11.7
(A4010-4004)(4+5)-IV-3	5	167	289	11.7
(A4010-4004)(4+5)-IV-4	5	167	289	11.7
(A4010-4004)(4+5)-IV-5	5	167	289	11.7
(A4010-4004)(4+5)-IV-6	5	167	289	11.7
(A4010-4004)(4+5)-IV-7	5	167	289	11.7
(A4010-4004)(4+5)-IV-8	5	167	289	11.7
(A4010-4004)(4+5)-V-1	5	167	289	11.7
(A4010-4004)(4+5)-V-2	5	167	289	11.7
(A4010-4004)(4+5)-V-3	5	167	289	11.7
(A4010-4004)(4+5)-V-4	5	167	289	11.7
(A4010-4004)(4+5)-V-5	5	167	289	11.7
(A4010-4004)(4+5)-V-6	5	167	289	11.7
(A4010-4004)(4+5)-V-7	5	167	289	11.7
(A4010-4004)(4+5)-V-8	5	167	289	11.7
(A4010-4004)(4+5)-VI-1	5	167	289	11.7
(A4010-4004)(4+5)-VI-2	5	167	289	11.7
(A4010-4004)(4+5)-VI-3	5	167	289	11.7
(A4010-4004)(4+5)-VI-4	5	167	289	11.7
(A4010-4004)(4+5)-VI-5	5	167	289	11.7
(A4010-4004)(4+5)-VI-6	5	167	289	11.7
(A4010-4004)(4+5)-VI-7	5	167	289	11.7
(A4010-4004)(4+5)-VI-8	5	167	289	11.7
(A4010-4004)(4+5)-VII-1	5	167	289	11.7
(A4010-4004)(4+5)-VII-2	5	167	289	11.7
(A4010-4004)(4+5)-VII-3	5	167	289	11.7
(A4010-4004)(4+5)-VII-4	5	167	289	11.7
(A4010-4004)(4+5)-VII-5	5	167	289	11.7
(A4010-4004)(4+5)-VII-6	5	167	289	11.7
(A4010-4004)(4+5)-VII-7	5	167	289	11.7
(A4010-4004)(4+5)-VII-8	5	167	289	11.7
(A4010-4004)(4+5)-VIII-1	5	167	289	11.7
(A4010-4004)(4+5)-VIII-2	5	167	289	11.7
(A4010-4004)(4+5)-VIII-3	5	167	289	11.7
(A4010-4004)(4+5)-VIII-4	5	167	289	11.7
(A4010-4004)(4+5)-VIII-5	5	167	289	11.7
(A4010-4004)(4+5)-VIII-6	5	167	289	11.7
(A4010-4004)(4+5)-VIII-7	5	167	289	11.7
(A4010-4004)(4+5)-VIII-8	5	167	289	11.7
(A4010-4004)(4+5)-IX-1	5	167	289	11.7
(A4010-4004)(4+5)-IX-2	5	167	289	11.7
(A4010-4004)(4+5)-IX-3	5	167	289	11.7
(A4010-4004)(4+5)-IX-4	5	167	289	11.7
(A4010-4004)(4+5)-IX-5	5	167	289	11.7
(A4010-4004)(4+5)-IX-6	5	167	289	11.7
(A4010-4004)(4+5)-IX-7	5	167	289	11.7
(A4010-4004)(4+5)-IX-8	5	167	289	11.7

Cond	σ	τ	σid	SF
(A4010-4004)(4+5)-X-1	5	167	289	11.7
(A4010-4004)(4+5)-X-2	5	167	289	11.7
(A4010-4004)(4+5)-X-3	5	167	289	11.7
(A4010-4004)(4+5)-X-4	5	167	289	11.7
(A4010-4004)(4+5)-X-5	5	167	289	11.7
(A4010-4004)(4+5)-X-6	5	167	289	11.7
(A4010-4004)(4+5)-X-7	5	167	289	11.7
(A4010-4004)(4+5)-X-8	5	167	289	11.7
(A4010-4004)(4+5)-XI-1	5	167	289	11.7
(A4010-4004)(4+5)-XI-2	5	167	289	11.7
(A4010-4004)(4+5)-XI-3	5	167	289	11.7
(A4010-4004)(4+5)-XI-4	5	167	289	11.7
(A4010-4004)(4+5)-XI-5	5	167	289	11.7
(A4010-4004)(4+5)-XI-6	5	167	289	11.7
(A4010-4004)(4+5)-XI-7	5	167	289	11.7
(A4010-4004)(4+5)-XI-8	5	167	289	11.7
(A4010-4004)(4+5)-XII-1	5	167	289	11.7
(A4010-4004)(4+5)-XII-2	5	167	289	11.7
(A4010-4004)(4+5)-XII-3	5	167	289	11.7
(A4010-4004)(4+5)-XII-4	5	167	289	11.7
(A4010-4004)(4+5)-XII-5	5	167	289	11.7
(A4010-4004)(4+5)-XII-6	5	167	289	11.7
(A4010-4004)(4+5)-XII-7	5	167	289	11.7
(A4010-4004)(4+5)-XII-8	5	167	289	11.7
(A4010-4004)(6+7)-I-1	5	167	289	11.7
(A4010-4004)(6+7)-I-2	5	167	289	11.7
(A4010-4004)(6+7)-I-3	5	167	289	11.7
(A4010-4004)(6+7)-I-4	5	167	289	11.7
(A4010-4004)(6+7)-I-5	5	167	289	11.7
(A4010-4004)(6+7)-I-6	5	167	289	11.7
(A4010-4004)(6+7)-I-7	5	167	289	11.7
(A4010-4004)(6+7)-I-8	5	167	289	11.7
(A4010-4004)(6+7)-II-1	5	167	289	11.7
(A4010-4004)(6+7)-II-2	5	167	289	11.7
(A4010-4004)(6+7)-II-3	5	167	289	11.7
(A4010-4004)(6+7)-II-4	5	167	289	11.7
(A4010-4004)(6+7)-II-5	5	167	289	11.7
(A4010-4004)(6+7)-II-6	5	167	289	11.7
(A4010-4004)(6+7)-II-7	5	167	289	11.7
(A4010-4004)(6+7)-II-8	5	167	289	11.7
(A4010-4004)(6+7)-III-1	5	167	289	11.7
(A4010-4004)(6+7)-III-2	5	167	289	11.7
(A4010-4004)(6+7)-III-3	5	167	289	11.7
(A4010-4004)(6+7)-III-4	5	167	289	11.7
(A4010-4004)(6+7)-III-5	5	167	289	11.7
(A4010-4004)(6+7)-III-6	5	167	289	11.7
(A4010-4004)(6+7)-III-7	5	167	289	11.7
(A4010-4004)(6+7)-III-8	5	167	289	11.7
(A4010-4004)(6+7)-IV-1	5	167	289	11.7
(A4010-4004)(6+7)-IV-2	5	167	289	11.7
(A4010-4004)(6+7)-IV-3	5	167	289	11.7
(A4010-4004)(6+7)-IV-4	5	167	289	11.7
(A4010-4004)(6+7)-IV-5	5	167	289	11.7
(A4010-4004)(6+7)-IV-6	5	167	289	11.7
(A4010-4004)(6+7)-IV-7	5	167	289	11.7
(A4010-4004)(6+7)-IV-8	5	167	289	11.7
(A4010-4004)(6+7)-V-1	5	167	289	11.7
(A4010-4004)(6+7)-V-2	5	167	289	11.7
(A4010-4004)(6+7)-V-3	5	167	289	11.7
(A4010-4004)(6+7)-V-4	5	167	289	11.7
(A4010-4004)(6+7)-V-5	5	167	289	11.7
(A4010-4004)(6+7)-V-6	5	167	289	11.7
(A4010-4004)(6+7)-V-7	5	167	289	11.7
(A4010-4004)(6+7)-V-8	5	167	289	11.7
(A4010-4004)(6+7)-VI-1	5	167	289	11.7

Cond	σ	τ	σid	SF
(A4010-4004)(6+7)-VI-2	5	167	289	11.7
(A4010-4004)(6+7)-VI-3	5	167	289	11.7
(A4010-4004)(6+7)-VI-4	5	167	289	11.7
(A4010-4004)(6+7)-VI-5	5	167	289	11.7
(A4010-4004)(6+7)-VI-6	5	167	289	11.7
(A4010-4004)(6+7)-VI-7	5	167	289	11.7
(A4010-4004)(6+7)-VI-8	5	167	289	11.7
(A4010-4004)(6+7)-VII-1	5	167	289	11.7
(A4010-4004)(6+7)-VII-2	5	167	289	11.7
(A4010-4004)(6+7)-VII-3	5	167	289	11.7
(A4010-4004)(6+7)-VII-4	5	167	289	11.7
(A4010-4004)(6+7)-VII-5	5	167	289	11.7
(A4010-4004)(6+7)-VII-6	5	167	289	11.7
(A4010-4004)(6+7)-VII-7	5	167	289	11.7
(A4010-4004)(6+7)-VII-8	5	167	289	11.7
(A4010-4004)(6+7)-VIII-1	5	167	289	11.7
(A4010-4004)(6+7)-VIII-2	5	167	289	11.7
(A4010-4004)(6+7)-VIII-3	5	167	289	11.7
(A4010-4004)(6+7)-VIII-4	5	167	289	11.7
(A4010-4004)(6+7)-VIII-5	5	167	289	11.7
(A4010-4004)(6+7)-VIII-6	5	167	289	11.7
(A4010-4004)(6+7)-VIII-7	5	167	289	11.7
(A4010-4004)(6+7)-VIII-8	5	167	289	11.7
(A4010-4004)(6+7)-IX-1	5	167	289	11.7
(A4010-4004)(6+7)-IX-2	5	167	289	11.7
(A4010-4004)(6+7)-IX-3	5	167	289	11.7
(A4010-4004)(6+7)-IX-4	5	167	289	11.7
(A4010-4004)(6+7)-IX-5	5	167	289	11.7
(A4010-4004)(6+7)-IX-6	5	167	289	11.7
(A4010-4004)(6+7)-IX-7	5	167	289	11.7
(A4010-4004)(6+7)-IX-8	5	167	289	11.7
(A4010-4004)(6+7)-X-1	5	167	289	11.7
(A4010-4004)(6+7)-X-2	5	167	289	11.7
(A4010-4004)(6+7)-X-3	5	167	289	11.7
(A4010-4004)(6+7)-X-4	5	167	289	11.7
(A4010-4004)(6+7)-X-5	5	167	289	11.7
(A4010-4004)(6+7)-X-6	5	167	289	11.7
(A4010-4004)(6+7)-X-7	5	167	289	11.7
(A4010-4004)(6+7)-X-8	5	167	289	11.7
(A4010-4004)(6+7)-XI-1	5	167	289	11.7
(A4010-4004)(6+7)-XI-2	5	167	289	11.7
(A4010-4004)(6+7)-XI-3	5	167	289	11.7
(A4010-4004)(6+7)-XI-4	5	167	289	11.7
(A4010-4004)(6+7)-XI-5	5	167	289	11.7
(A4010-4004)(6+7)-XI-6	5	167	289	11.7
(A4010-4004)(6+7)-XI-7	5	167	289	11.7
(A4010-4004)(6+7)-XI-8	5	167	289	11.7
(A4010-4004)(6+7)-XII-1	5	167	289	11.7
(A4010-4004)(6+7)-XII-2	5	167	289	11.7
(A4010-4004)(6+7)-XII-3	5	167	289	11.7
(A4010-4004)(6+7)-XII-4	5	167	289	11.7
(A4010-4004)(6+7)-XII-5	5	167	289	11.7
(A4010-4004)(6+7)-XII-6	5	167	289	11.7
(A4010-4004)(6+7)-XII-7	5	167	289	11.7
(A4010-4004)(6+7)-XII-8	5	167	289	11.7
(A4010-4068)1	11	351	608	5.56
(A4010-4068)2	12	383	664	5.09
(A4010-4068)3	8	254	440	7.68
(A4010-4068)(4+5)-I-1	8	255	442	7.65
(A4010-4068)(4+5)-I-2	8	255	441	7.66
(A4010-4068)(4+5)-I-3	8	252	437	7.73
(A4010-4068)(4+5)-I-4	8	252	437	7.74
(A4010-4068)(4+5)-I-5	8	256	444	7.62
(A4010-4068)(4+5)-I-6	8	256	443	7.62
(A4010-4068)(4+5)-I-7	8	254	439	7.69

Cond	σ	τ	σid	SF
(A4010-4068)(4+5)-I-8	8	253	439	7.70
(A4010-4068)(4+5)-II-1	8	254	441	7.67
(A4010-4068)(4+5)-II-2	8	253	439	7.70
(A4010-4068)(4+5)-II-3	8	254	439	7.70
(A4010-4068)(4+5)-II-4	8	253	438	7.73
(A4010-4068)(4+5)-II-5	8	256	443	7.63
(A4010-4068)(4+5)-II-6	8	255	441	7.66
(A4010-4068)(4+5)-II-7	8	255	442	7.66
(A4010-4068)(4+5)-II-8	8	254	440	7.69
(A4010-4068)(4+5)-III-1	8	255	441	7.66
(A4010-4068)(4+5)-III-2	8	255	442	7.65
(A4010-4068)(4+5)-III-3	8	252	437	7.74
(A4010-4068)(4+5)-III-4	8	252	437	7.73
(A4010-4068)(4+5)-III-5	8	256	443	7.62
(A4010-4068)(4+5)-III-6	8	256	444	7.62
(A4010-4068)(4+5)-III-7	8	253	439	7.70
(A4010-4068)(4+5)-III-8	8	254	439	7.69
(A4010-4068)(4+5)-IV-1	8	253	439	7.70
(A4010-4068)(4+5)-IV-2	8	254	441	7.67
(A4010-4068)(4+5)-IV-3	8	253	438	7.73
(A4010-4068)(4+5)-IV-4	8	254	439	7.69
(A4010-4068)(4+5)-IV-5	8	255	441	7.66
(A4010-4068)(4+5)-IV-6	8	256	443	7.63
(A4010-4068)(4+5)-IV-7	8	254	440	7.69
(A4010-4068)(4+5)-IV-8	8	255	442	7.66
(A4010-4068)(4+5)-V-1	8	255	441	7.66
(A4010-4068)(4+5)-V-2	8	254	441	7.67
(A4010-4068)(4+5)-V-3	8	253	438	7.72
(A4010-4068)(4+5)-V-4	8	252	437	7.73
(A4010-4068)(4+5)-V-5	8	256	443	7.63
(A4010-4068)(4+5)-V-6	8	256	443	7.63
(A4010-4068)(4+5)-V-7	8	254	440	7.68
(A4010-4068)(4+5)-V-8	8	254	439	7.69
(A4010-4068)(4+5)-VI-1	8	254	441	7.67
(A4010-4068)(4+5)-VI-2	8	253	439	7.71
(A4010-4068)(4+5)-VI-3	8	254	440	7.69
(A4010-4068)(4+5)-VI-4	8	253	438	7.72
(A4010-4068)(4+5)-VI-5	8	256	443	7.64
(A4010-4068)(4+5)-VI-6	8	255	441	7.67
(A4010-4068)(4+5)-VI-7	8	255	442	7.65
(A4010-4068)(4+5)-VI-8	8	254	440	7.68
(A4010-4068)(4+5)-VII-1	8	254	441	7.67
(A4010-4068)(4+5)-VII-2	8	255	441	7.66
(A4010-4068)(4+5)-VII-3	8	252	437	7.73
(A4010-4068)(4+5)-VII-4	8	253	438	7.72
(A4010-4068)(4+5)-VII-5	8	256	443	7.63
(A4010-4068)(4+5)-VII-6	8	256	443	7.63
(A4010-4068)(4+5)-VII-7	8	254	439	7.69
(A4010-4068)(4+5)-VII-8	8	254	440	7.68
(A4010-4068)(4+5)-VIII-1	8	253	439	7.71
(A4010-4068)(4+5)-VIII-2	8	254	441	7.67
(A4010-4068)(4+5)-VIII-3	8	253	438	7.72
(A4010-4068)(4+5)-VIII-4	8	254	440	7.69
(A4010-4068)(4+5)-VIII-5	8	255	441	7.67
(A4010-4068)(4+5)-VIII-6	8	256	443	7.63
(A4010-4068)(4+5)-VIII-7	8	254	440	7.68
(A4010-4068)(4+5)-VIII-8	8	255	442	7.65
(A4010-4068)(4+5)-IX-1	8	253	437	7.73
(A4010-4068)(4+5)-IX-2	8	252	437	7.74
(A4010-4068)(4+5)-IX-3	8	252	436	7.75
(A4010-4068)(4+5)-IX-4	8	251	436	7.76
(A4010-4068)(4+5)-IX-5	8	257	445	7.60
(A4010-4068)(4+5)-IX-6	8	257	444	7.61
(A4010-4068)(4+5)-IX-7	8	256	444	7.62
(A4010-4068)(4+5)-IX-8	8	256	443	7.63

Cond	σ	τ	σid	SF
(A4010-4068)(4+5)-X-1	8	252	437	7.74
(A4010-4068)(4+5)-X-2	8	253	437	7.73
(A4010-4068)(4+5)-X-3	8	251	436	7.76
(A4010-4068)(4+5)-X-4	8	252	436	7.75
(A4010-4068)(4+5)-X-5	8	257	444	7.61
(A4010-4068)(4+5)-X-6	8	257	445	7.60
(A4010-4068)(4+5)-X-7	8	256	443	7.63
(A4010-4068)(4+5)-X-8	8	256	444	7.62
(A4010-4068)(4+5)-XI-1	8	252	437	7.73
(A4010-4068)(4+5)-XI-2	8	252	437	7.74
(A4010-4068)(4+5)-XI-3	8	252	436	7.75
(A4010-4068)(4+5)-XI-4	8	252	436	7.76
(A4010-4068)(4+5)-XI-5	8	257	445	7.60
(A4010-4068)(4+5)-XI-6	8	256	444	7.61
(A4010-4068)(4+5)-XI-7	8	256	444	7.62
(A4010-4068)(4+5)-XI-8	8	256	443	7.63
(A4010-4068)(4+5)-XII-1	8	252	437	7.74
(A4010-4068)(4+5)-XII-2	8	252	437	7.73
(A4010-4068)(4+5)-XII-3	8	252	436	7.76
(A4010-4068)(4+5)-XII-4	8	252	436	7.75
(A4010-4068)(4+5)-XII-5	8	256	444	7.61
(A4010-4068)(4+5)-XII-6	8	257	445	7.60
(A4010-4068)(4+5)-XII-7	8	256	443	7.63
(A4010-4068)(4+5)-XII-8	8	256	444	7.62
(A4010-4068)(6+7)-I-1	8	255	442	7.65
(A4010-4068)(6+7)-I-2	8	255	441	7.66
(A4010-4068)(6+7)-I-3	8	252	437	7.73
(A4010-4068)(6+7)-I-4	8	252	437	7.74
(A4010-4068)(6+7)-I-5	8	256	444	7.62
(A4010-4068)(6+7)-I-6	8	256	443	7.62
(A4010-4068)(6+7)-I-7	8	254	439	7.69
(A4010-4068)(6+7)-I-8	8	253	439	7.70
(A4010-4068)(6+7)-II-1	8	254	441	7.67
(A4010-4068)(6+7)-II-2	8	253	439	7.70
(A4010-4068)(6+7)-II-3	8	254	439	7.70
(A4010-4068)(6+7)-II-4	8	253	438	7.73
(A4010-4068)(6+7)-II-5	8	256	443	7.63
(A4010-4068)(6+7)-II-6	8	255	441	7.66
(A4010-4068)(6+7)-II-7	8	255	442	7.66
(A4010-4068)(6+7)-II-8	8	254	440	7.69
(A4010-4068)(6+7)-III-1	8	255	441	7.66
(A4010-4068)(6+7)-III-2	8	255	442	7.65
(A4010-4068)(6+7)-III-3	8	252	437	7.74
(A4010-4068)(6+7)-III-4	8	252	437	7.73
(A4010-4068)(6+7)-III-5	8	256	443	7.62
(A4010-4068)(6+7)-III-6	8	256	444	7.62
(A4010-4068)(6+7)-III-7	8	253	439	7.70
(A4010-4068)(6+7)-III-8	8	254	439	7.69
(A4010-4068)(6+7)-IV-1	8	253	439	7.70
(A4010-4068)(6+7)-IV-2	8	254	441	7.67
(A4010-4068)(6+7)-IV-3	8	253	438	7.73
(A4010-4068)(6+7)-IV-4	8	254	439	7.69
(A4010-4068)(6+7)-IV-5	8	255	441	7.66
(A4010-4068)(6+7)-IV-6	8	256	443	7.63
(A4010-4068)(6+7)-IV-7	8	254	440	7.69
(A4010-4068)(6+7)-IV-8	8	255	442	7.66
(A4010-4068)(6+7)-V-1	8	255	441	7.66
(A4010-4068)(6+7)-V-2	8	254	441	7.67
(A4010-4068)(6+7)-V-3	8	253	438	7.72
(A4010-4068)(6+7)-V-4	8	252	437	7.73
(A4010-4068)(6+7)-V-5	8	256	443	7.63
(A4010-4068)(6+7)-V-6	8	256	443	7.63
(A4010-4068)(6+7)-V-7	8	254	440	7.68
(A4010-4068)(6+7)-V-8	8	254	439	7.69
(A4010-4068)(6+7)-VI-1	8	254	441	7.67

Cond	σ	τ	σid	SF
(A4010-4068)(6+7)-VI-2	8	253	439	7.71
(A4010-4068)(6+7)-VI-3	8	254	440	7.69
(A4010-4068)(6+7)-VI-4	8	253	438	7.72
(A4010-4068)(6+7)-VI-5	8	256	443	7.64
(A4010-4068)(6+7)-VI-6	8	255	441	7.67
(A4010-4068)(6+7)-VI-7	8	255	442	7.65
(A4010-4068)(6+7)-VI-8	8	254	440	7.68
(A4010-4068)(6+7)-VII-1	8	254	441	7.67
(A4010-4068)(6+7)-VII-2	8	255	441	7.66
(A4010-4068)(6+7)-VII-3	8	252	437	7.73
(A4010-4068)(6+7)-VII-4	8	253	438	7.72
(A4010-4068)(6+7)-VII-5	8	256	443	7.63
(A4010-4068)(6+7)-VII-6	8	256	443	7.63
(A4010-4068)(6+7)-VII-7	8	254	439	7.69
(A4010-4068)(6+7)-VII-8	8	254	440	7.68
(A4010-4068)(6+7)-VIII-1	8	253	439	7.71
(A4010-4068)(6+7)-VIII-2	8	254	441	7.67
(A4010-4068)(6+7)-VIII-3	8	253	438	7.72
(A4010-4068)(6+7)-VIII-4	8	254	440	7.69
(A4010-4068)(6+7)-VIII-5	8	255	441	7.67
(A4010-4068)(6+7)-VIII-6	8	256	443	7.63
(A4010-4068)(6+7)-VIII-7	8	254	440	7.68
(A4010-4068)(6+7)-VIII-8	8	255	442	7.65
(A4010-4068)(6+7)-IX-1	8	253	437	7.73
(A4010-4068)(6+7)-IX-2	8	252	437	7.74
(A4010-4068)(6+7)-IX-3	8	252	436	7.75
(A4010-4068)(6+7)-IX-4	8	251	436	7.76
(A4010-4068)(6+7)-IX-5	8	257	445	7.60
(A4010-4068)(6+7)-IX-6	8	257	444	7.61
(A4010-4068)(6+7)-IX-7	8	256	444	7.62
(A4010-4068)(6+7)-IX-8	8	256	443	7.63
(A4010-4068)(6+7)-X-1	8	252	437	7.74
(A4010-4068)(6+7)-X-2	8	253	437	7.73
(A4010-4068)(6+7)-X-3	8	251	436	7.76
(A4010-4068)(6+7)-X-4	8	252	436	7.75
(A4010-4068)(6+7)-X-5	8	257	444	7.61
(A4010-4068)(6+7)-X-6	8	257	445	7.60
(A4010-4068)(6+7)-X-7	8	256	443	7.63
(A4010-4068)(6+7)-X-8	8	256	444	7.62
(A4010-4068)(6+7)-XI-1	8	252	437	7.73
(A4010-4068)(6+7)-XI-2	8	252	437	7.74
(A4010-4068)(6+7)-XI-3	8	252	436	7.75
(A4010-4068)(6+7)-XI-4	8	252	436	7.76
(A4010-4068)(6+7)-XI-5	8	257	445	7.60
(A4010-4068)(6+7)-XI-6	8	256	444	7.61
(A4010-4068)(6+7)-XI-7	8	256	444	7.62
(A4010-4068)(6+7)-XI-8	8	256	443	7.63
(A4010-4068)(6+7)-XII-1	8	252	437	7.74
(A4010-4068)(6+7)-XII-2	8	252	437	7.73
(A4010-4068)(6+7)-XII-3	8	252	436	7.76
(A4010-4068)(6+7)-XII-4	8	252	436	7.75
(A4010-4068)(6+7)-XII-5	8	256	444	7.61
(A4010-4068)(6+7)-XII-6	8	257	445	7.60
(A4010-4068)(6+7)-XII-7	8	256	443	7.63
(A4010-4068)(6+7)-XII-8	8	256	444	7.62
(A4009-4065)1	11	351	608	5.56
(A4009-4065)2	12	383	664	5.09
(A4009-4065)3	8	254	440	7.68
(A4009-4065)(4+5)-I-1	8	254	439	7.70
(A4009-4065)(4+5)-I-2	8	253	439	7.71
(A4009-4065)(4+5)-I-3	8	254	441	7.67
(A4009-4065)(4+5)-I-4	8	254	440	7.68
(A4009-4065)(4+5)-I-5	8	254	441	7.68
(A4009-4065)(4+5)-I-6	8	254	440	7.68
(A4009-4065)(4+5)-I-7	8	255	442	7.65

Cond	σ	τ	σid	SF
(A4009-4065)(4+5)-I-8	8	255	441	7.66
(A4009-4065)(4+5)-II-1	8	254	440	7.68
(A4009-4065)(4+5)-II-2	8	253	439	7.71
(A4009-4065)(4+5)-II-3	8	254	441	7.67
(A4009-4065)(4+5)-II-4	8	253	439	7.70
(A4009-4065)(4+5)-II-5	8	255	442	7.66
(A4009-4065)(4+5)-II-6	8	254	440	7.69
(A4009-4065)(4+5)-II-7	8	255	442	7.65
(A4009-4065)(4+5)-II-8	8	254	440	7.68
(A4009-4065)(4+5)-III-1	8	254	439	7.69
(A4009-4065)(4+5)-III-2	8	253	439	7.71
(A4009-4065)(4+5)-III-3	8	254	441	7.67
(A4009-4065)(4+5)-III-4	8	254	440	7.69
(A4009-4065)(4+5)-III-5	8	254	441	7.67
(A4009-4065)(4+5)-III-6	8	254	440	7.69
(A4009-4065)(4+5)-III-7	8	255	442	7.65
(A4009-4065)(4+5)-III-8	8	255	441	7.67
(A4009-4065)(4+5)-IV-1	8	255	441	7.67
(A4009-4065)(4+5)-IV-2	8	253	438	7.72
(A4009-4065)(4+5)-IV-3	8	255	441	7.66
(A4009-4065)(4+5)-IV-4	8	253	438	7.71
(A4009-4065)(4+5)-IV-5	8	255	442	7.64
(A4009-4065)(4+5)-IV-6	8	253	439	7.70
(A4009-4065)(4+5)-IV-7	8	256	443	7.64
(A4009-4065)(4+5)-IV-8	8	254	439	7.69
(A4009-4065)(4+5)-V-1	8	254	441	7.67
(A4009-4065)(4+5)-V-2	8	254	440	7.68
(A4009-4065)(4+5)-V-3	8	254	439	7.70
(A4009-4065)(4+5)-V-4	8	253	439	7.71
(A4009-4065)(4+5)-V-5	8	255	442	7.65
(A4009-4065)(4+5)-V-6	8	255	441	7.66
(A4009-4065)(4+5)-V-7	8	254	440	7.68
(A4009-4065)(4+5)-V-8	8	254	440	7.68
(A4009-4065)(4+5)-VI-1	8	254	441	7.67
(A4009-4065)(4+5)-VI-2	8	253	439	7.70
(A4009-4065)(4+5)-VI-3	8	254	440	7.68
(A4009-4065)(4+5)-VI-4	8	253	439	7.71
(A4009-4065)(4+5)-VI-5	8	255	442	7.65
(A4009-4065)(4+5)-VI-6	8	254	440	7.68
(A4009-4065)(4+5)-VI-7	8	255	442	7.66
(A4009-4065)(4+5)-VI-8	8	254	440	7.69
(A4009-4065)(4+5)-VII-1	8	254	441	7.67
(A4009-4065)(4+5)-VII-2	8	254	440	7.69
(A4009-4065)(4+5)-VII-3	8	254	439	7.69
(A4009-4065)(4+5)-VII-4	8	253	439	7.71
(A4009-4065)(4+5)-VII-5	8	255	442	7.65
(A4009-4065)(4+5)-VII-6	8	255	441	7.67
(A4009-4065)(4+5)-VII-7	8	254	441	7.67
(A4009-4065)(4+5)-VII-8	8	254	440	7.69
(A4009-4065)(4+5)-VIII-1	8	255	441	7.66
(A4009-4065)(4+5)-VIII-2	8	253	438	7.71
(A4009-4065)(4+5)-VIII-3	8	255	441	7.67
(A4009-4065)(4+5)-VIII-4	8	253	438	7.72
(A4009-4065)(4+5)-VIII-5	8	256	443	7.64
(A4009-4065)(4+5)-VIII-6	8	254	439	7.69
(A4009-4065)(4+5)-VIII-7	8	255	442	7.64
(A4009-4065)(4+5)-VIII-8	8	253	439	7.70
(A4009-4065)(4+5)-IX-1	8	253	438	7.71
(A4009-4065)(4+5)-IX-2	8	253	438	7.72
(A4009-4065)(4+5)-IX-3	8	253	439	7.71
(A4009-4065)(4+5)-IX-4	8	253	438	7.72
(A4009-4065)(4+5)-IX-5	8	255	442	7.64
(A4009-4065)(4+5)-IX-6	8	255	442	7.65
(A4009-4065)(4+5)-IX-7	8	256	443	7.64
(A4009-4065)(4+5)-IX-8	8	255	442	7.64

Cond	σ	τ	σid	SF
(A4009-4065)(4+5)-X-1	8	253	438	7.71
(A4009-4065)(4+5)-X-2	8	253	438	7.73
(A4009-4065)(4+5)-X-3	8	253	439	7.70
(A4009-4065)(4+5)-X-4	8	253	438	7.72
(A4009-4065)(4+5)-X-5	8	256	443	7.64
(A4009-4065)(4+5)-X-6	8	255	442	7.65
(A4009-4065)(4+5)-X-7	8	256	443	7.63
(A4009-4065)(4+5)-X-8	8	255	442	7.65
(A4009-4065)(4+5)-XI-1	8	253	439	7.71
(A4009-4065)(4+5)-XI-2	8	253	438	7.72
(A4009-4065)(4+5)-XI-3	8	253	438	7.71
(A4009-4065)(4+5)-XI-4	8	253	438	7.72
(A4009-4065)(4+5)-XI-5	8	256	443	7.64
(A4009-4065)(4+5)-XI-6	8	255	442	7.64
(A4009-4065)(4+5)-XI-7	8	255	442	7.64
(A4009-4065)(4+5)-XI-8	8	255	442	7.65
(A4009-4065)(4+5)-XII-1	8	253	439	7.70
(A4009-4065)(4+5)-XII-2	8	253	438	7.72
(A4009-4065)(4+5)-XII-3	8	253	438	7.71
(A4009-4065)(4+5)-XII-4	8	253	438	7.73
(A4009-4065)(4+5)-XII-5	8	256	443	7.63
(A4009-4065)(4+5)-XII-6	8	255	442	7.65
(A4009-4065)(4+5)-XII-7	8	256	443	7.64
(A4009-4065)(4+5)-XII-8	8	255	442	7.65
(A4009-4065)(6+7)-I-1	8	254	439	7.70
(A4009-4065)(6+7)-I-2	8	253	439	7.71
(A4009-4065)(6+7)-I-3	8	254	441	7.67
(A4009-4065)(6+7)-I-4	8	254	440	7.68
(A4009-4065)(6+7)-I-5	8	254	441	7.68
(A4009-4065)(6+7)-I-6	8	254	440	7.68
(A4009-4065)(6+7)-I-7	8	255	442	7.65
(A4009-4065)(6+7)-I-8	8	255	441	7.66
(A4009-4065)(6+7)-II-1	8	254	440	7.68
(A4009-4065)(6+7)-II-2	8	253	439	7.71
(A4009-4065)(6+7)-II-3	8	254	441	7.67
(A4009-4065)(6+7)-II-4	8	253	439	7.70
(A4009-4065)(6+7)-II-5	8	255	442	7.66
(A4009-4065)(6+7)-II-6	8	254	440	7.69
(A4009-4065)(6+7)-II-7	8	255	442	7.65
(A4009-4065)(6+7)-II-8	8	254	440	7.68
(A4009-4065)(6+7)-III-1	8	254	439	7.69
(A4009-4065)(6+7)-III-2	8	253	439	7.71
(A4009-4065)(6+7)-III-3	8	254	441	7.67
(A4009-4065)(6+7)-III-4	8	254	440	7.69
(A4009-4065)(6+7)-III-5	8	254	441	7.67
(A4009-4065)(6+7)-III-6	8	254	440	7.69
(A4009-4065)(6+7)-III-7	8	255	442	7.65
(A4009-4065)(6+7)-III-8	8	255	441	7.67
(A4009-4065)(6+7)-IV-1	8	255	441	7.67
(A4009-4065)(6+7)-IV-2	8	253	438	7.72
(A4009-4065)(6+7)-IV-3	8	255	441	7.66
(A4009-4065)(6+7)-IV-4	8	253	438	7.71
(A4009-4065)(6+7)-IV-5	8	255	442	7.64
(A4009-4065)(6+7)-IV-6	8	253	439	7.70
(A4009-4065)(6+7)-IV-7	8	256	443	7.64
(A4009-4065)(6+7)-IV-8	8	254	439	7.69
(A4009-4065)(6+7)-V-1	8	254	441	7.67
(A4009-4065)(6+7)-V-2	8	254	440	7.68
(A4009-4065)(6+7)-V-3	8	254	439	7.70
(A4009-4065)(6+7)-V-4	8	253	439	7.71
(A4009-4065)(6+7)-V-5	8	255	442	7.65
(A4009-4065)(6+7)-V-6	8	255	441	7.66
(A4009-4065)(6+7)-V-7	8	254	440	7.68
(A4009-4065)(6+7)-V-8	8	254	440	7.68
(A4009-4065)(6+7)-VI-1	8	254	441	7.67

Cond	σ	τ	σid	SF
(A4009-4065)(6+7)-VI-2	8	253	439	7.70
(A4009-4065)(6+7)-VI-3	8	254	440	7.68
(A4009-4065)(6+7)-VI-4	8	253	439	7.71
(A4009-4065)(6+7)-VI-5	8	255	442	7.65
(A4009-4065)(6+7)-VI-6	8	254	440	7.68
(A4009-4065)(6+7)-VI-7	8	255	442	7.66
(A4009-4065)(6+7)-VI-8	8	254	440	7.69
(A4009-4065)(6+7)-VII-1	8	254	441	7.67
(A4009-4065)(6+7)-VII-2	8	254	440	7.69
(A4009-4065)(6+7)-VII-3	8	254	439	7.69
(A4009-4065)(6+7)-VII-4	8	253	439	7.71
(A4009-4065)(6+7)-VII-5	8	255	442	7.65
(A4009-4065)(6+7)-VII-6	8	255	441	7.67
(A4009-4065)(6+7)-VII-7	8	254	441	7.67
(A4009-4065)(6+7)-VII-8	8	254	440	7.69
(A4009-4065)(6+7)-VIII-1	8	255	441	7.66
(A4009-4065)(6+7)-VIII-2	8	253	438	7.71
(A4009-4065)(6+7)-VIII-3	8	255	441	7.67
(A4009-4065)(6+7)-VIII-4	8	253	438	7.72
(A4009-4065)(6+7)-VIII-5	8	256	443	7.64
(A4009-4065)(6+7)-VIII-6	8	254	439	7.69
(A4009-4065)(6+7)-VIII-7	8	255	442	7.64
(A4009-4065)(6+7)-VIII-8	8	253	439	7.70
(A4009-4065)(6+7)-IX-1	8	253	438	7.71
(A4009-4065)(6+7)-IX-2	8	253	438	7.72
(A4009-4065)(6+7)-IX-3	8	253	439	7.71
(A4009-4065)(6+7)-IX-4	8	253	438	7.72
(A4009-4065)(6+7)-IX-5	8	255	442	7.64
(A4009-4065)(6+7)-IX-6	8	255	442	7.65
(A4009-4065)(6+7)-IX-7	8	256	443	7.64
(A4009-4065)(6+7)-IX-8	8	255	442	7.64
(A4009-4065)(6+7)-X-1	8	253	438	7.71
(A4009-4065)(6+7)-X-2	8	253	438	7.73
(A4009-4065)(6+7)-X-3	8	253	439	7.70
(A4009-4065)(6+7)-X-4	8	253	438	7.72
(A4009-4065)(6+7)-X-5	8	256	443	7.64
(A4009-4065)(6+7)-X-6	8	255	442	7.65
(A4009-4065)(6+7)-X-7	8	256	443	7.63
(A4009-4065)(6+7)-X-8	8	255	442	7.65
(A4009-4065)(6+7)-XI-1	8	253	439	7.71
(A4009-4065)(6+7)-XI-2	8	253	438	7.72
(A4009-4065)(6+7)-XI-3	8	253	438	7.71
(A4009-4065)(6+7)-XI-4	8	253	438	7.72
(A4009-4065)(6+7)-XI-5	8	256	443	7.64
(A4009-4065)(6+7)-XI-6	8	255	442	7.64
(A4009-4065)(6+7)-XI-7	8	255	442	7.64
(A4009-4065)(6+7)-XI-8	8	255	442	7.65
(A4009-4065)(6+7)-XII-1	8	253	439	7.70
(A4009-4065)(6+7)-XII-2	8	253	438	7.72
(A4009-4065)(6+7)-XII-3	8	253	438	7.71
(A4009-4065)(6+7)-XII-4	8	253	438	7.73
(A4009-4065)(6+7)-XII-5	8	256	443	7.63
(A4009-4065)(6+7)-XII-6	8	255	442	7.65
(A4009-4065)(6+7)-XII-7	8	256	443	7.64
(A4009-4065)(6+7)-XII-8	8	255	442	7.65
(A4066-4009)1	11	351	608	5.56
(A4066-4009)2	12	383	664	5.09
(A4066-4009)3	8	254	440	7.68
(A4066-4009)(4+5)-I-1	8	255	441	7.66
(A4066-4009)(4+5)-I-2	8	254	441	7.67
(A4066-4009)(4+5)-I-3	8	253	438	7.73
(A4066-4009)(4+5)-I-4	8	252	437	7.73
(A4066-4009)(4+5)-I-5	8	256	443	7.63
(A4066-4009)(4+5)-I-6	8	256	443	7.63
(A4066-4009)(4+5)-I-7	8	254	440	7.69

Cond	σ	τ	σid	SF
(A4066-4009)(4+5)-I-8	8	254	439	7.70
(A4066-4009)(4+5)-II-1	8	254	440	7.68
(A4066-4009)(4+5)-II-2	8	253	439	7.70
(A4066-4009)(4+5)-II-3	8	254	439	7.69
(A4066-4009)(4+5)-II-4	8	253	438	7.72
(A4066-4009)(4+5)-II-5	8	255	443	7.64
(A4066-4009)(4+5)-II-6	8	255	441	7.66
(A4066-4009)(4+5)-II-7	8	255	441	7.66
(A4066-4009)(4+5)-II-8	8	254	440	7.68
(A4066-4009)(4+5)-III-1	8	255	441	7.66
(A4066-4009)(4+5)-III-2	8	254	441	7.67
(A4066-4009)(4+5)-III-3	8	253	438	7.73
(A4066-4009)(4+5)-III-4	8	252	437	7.73
(A4066-4009)(4+5)-III-5	8	256	443	7.63
(A4066-4009)(4+5)-III-6	8	256	443	7.63
(A4066-4009)(4+5)-III-7	8	254	440	7.69
(A4066-4009)(4+5)-III-8	8	254	439	7.70
(A4066-4009)(4+5)-IV-1	8	254	440	7.68
(A4066-4009)(4+5)-IV-2	8	253	439	7.70
(A4066-4009)(4+5)-IV-3	8	254	439	7.69
(A4066-4009)(4+5)-IV-4	8	253	438	7.72
(A4066-4009)(4+5)-IV-5	8	255	443	7.64
(A4066-4009)(4+5)-IV-6	8	255	441	7.66
(A4066-4009)(4+5)-IV-7	8	255	441	7.66
(A4066-4009)(4+5)-IV-8	8	254	440	7.68
(A4066-4009)(4+5)-V-1	8	254	441	7.67
(A4066-4009)(4+5)-V-2	8	254	440	7.68
(A4066-4009)(4+5)-V-3	8	253	438	7.72
(A4066-4009)(4+5)-V-4	8	253	438	7.72
(A4066-4009)(4+5)-V-5	8	256	443	7.63
(A4066-4009)(4+5)-V-6	8	255	442	7.64
(A4066-4009)(4+5)-V-7	8	254	440	7.68
(A4066-4009)(4+5)-V-8	8	254	440	7.69
(A4066-4009)(4+5)-VI-1	8	254	440	7.68
(A4066-4009)(4+5)-VI-2	8	253	439	7.70
(A4066-4009)(4+5)-VI-3	8	254	440	7.69
(A4066-4009)(4+5)-VI-4	8	253	438	7.72
(A4066-4009)(4+5)-VI-5	8	255	442	7.64
(A4066-4009)(4+5)-VI-6	8	255	441	7.67
(A4066-4009)(4+5)-VI-7	8	255	442	7.66
(A4066-4009)(4+5)-VI-8	8	254	440	7.68
(A4066-4009)(4+5)-VII-1	8	254	441	7.67
(A4066-4009)(4+5)-VII-2	8	254	440	7.68
(A4066-4009)(4+5)-VII-3	8	253	438	7.72
(A4066-4009)(4+5)-VII-4	8	253	438	7.72
(A4066-4009)(4+5)-VII-5	8	256	443	7.63
(A4066-4009)(4+5)-VII-6	8	255	442	7.64
(A4066-4009)(4+5)-VII-7	8	254	440	7.68
(A4066-4009)(4+5)-VII-8	8	254	440	7.69
(A4066-4009)(4+5)-VIII-1	8	254	440	7.68
(A4066-4009)(4+5)-VIII-2	8	253	439	7.70
(A4066-4009)(4+5)-VIII-3	8	254	440	7.69
(A4066-4009)(4+5)-VIII-4	8	253	438	7.72
(A4066-4009)(4+5)-VIII-5	8	255	442	7.64
(A4066-4009)(4+5)-VIII-6	8	255	441	7.67
(A4066-4009)(4+5)-VIII-7	8	255	442	7.66
(A4066-4009)(4+5)-VIII-8	8	254	440	7.68
(A4066-4009)(4+5)-IX-1	8	253	438	7.73
(A4066-4009)(4+5)-IX-2	8	252	437	7.73
(A4066-4009)(4+5)-IX-3	8	252	436	7.75
(A4066-4009)(4+5)-IX-4	8	252	436	7.75
(A4066-4009)(4+5)-IX-5	8	257	445	7.61
(A4066-4009)(4+5)-IX-6	8	256	444	7.61
(A4066-4009)(4+5)-IX-7	8	256	443	7.62
(A4066-4009)(4+5)-IX-8	8	256	443	7.63

Cond	σ	τ	σid	SF
(A4066-4009)(4+5)-X-1	8	253	438	7.73
(A4066-4009)(4+5)-X-2	8	252	437	7.73
(A4066-4009)(4+5)-X-3	8	252	436	7.75
(A4066-4009)(4+5)-X-4	8	252	436	7.75
(A4066-4009)(4+5)-X-5	8	257	445	7.61
(A4066-4009)(4+5)-X-6	8	256	444	7.61
(A4066-4009)(4+5)-X-7	8	256	443	7.62
(A4066-4009)(4+5)-X-8	8	256	443	7.63
(A4066-4009)(4+5)-XI-1	8	252	437	7.73
(A4066-4009)(4+5)-XI-2	8	252	437	7.74
(A4066-4009)(4+5)-XI-3	8	252	437	7.74
(A4066-4009)(4+5)-XI-4	8	252	436	7.75
(A4066-4009)(4+5)-XI-5	8	257	444	7.61
(A4066-4009)(4+5)-XI-6	8	256	444	7.62
(A4066-4009)(4+5)-XI-7	8	256	444	7.62
(A4066-4009)(4+5)-XI-8	8	256	443	7.63
(A4066-4009)(4+5)-XII-1	8	252	437	7.73
(A4066-4009)(4+5)-XII-2	8	252	437	7.74
(A4066-4009)(4+5)-XII-3	8	252	437	7.74
(A4066-4009)(4+5)-XII-4	8	252	436	7.75
(A4066-4009)(4+5)-XII-5	8	257	444	7.61
(A4066-4009)(4+5)-XII-6	8	256	444	7.62
(A4066-4009)(4+5)-XII-7	8	256	444	7.62
(A4066-4009)(4+5)-XII-8	8	256	443	7.63
(A4066-4009)(6+7)-I-1	8	255	441	7.66
(A4066-4009)(6+7)-I-2	8	254	441	7.67
(A4066-4009)(6+7)-I-3	8	253	438	7.73
(A4066-4009)(6+7)-I-4	8	252	437	7.73
(A4066-4009)(6+7)-I-5	8	256	443	7.63
(A4066-4009)(6+7)-I-6	8	256	443	7.63
(A4066-4009)(6+7)-I-7	8	254	440	7.69
(A4066-4009)(6+7)-I-8	8	254	439	7.70
(A4066-4009)(6+7)-II-1	8	254	440	7.68
(A4066-4009)(6+7)-II-2	8	253	439	7.70
(A4066-4009)(6+7)-II-3	8	254	439	7.69
(A4066-4009)(6+7)-II-4	8	253	438	7.72
(A4066-4009)(6+7)-II-5	8	255	443	7.64
(A4066-4009)(6+7)-II-6	8	255	441	7.66
(A4066-4009)(6+7)-II-7	8	255	441	7.66
(A4066-4009)(6+7)-II-8	8	254	440	7.68
(A4066-4009)(6+7)-III-1	8	255	441	7.66
(A4066-4009)(6+7)-III-2	8	254	441	7.67
(A4066-4009)(6+7)-III-3	8	253	438	7.73
(A4066-4009)(6+7)-III-4	8	252	437	7.73
(A4066-4009)(6+7)-III-5	8	256	443	7.63
(A4066-4009)(6+7)-III-6	8	256	443	7.63
(A4066-4009)(6+7)-III-7	8	254	440	7.69
(A4066-4009)(6+7)-III-8	8	254	439	7.70
(A4066-4009)(6+7)-IV-1	8	254	440	7.68
(A4066-4009)(6+7)-IV-2	8	253	439	7.70
(A4066-4009)(6+7)-IV-3	8	254	439	7.69
(A4066-4009)(6+7)-IV-4	8	253	438	7.72
(A4066-4009)(6+7)-IV-5	8	255	443	7.64
(A4066-4009)(6+7)-IV-6	8	255	441	7.66
(A4066-4009)(6+7)-IV-7	8	255	441	7.66
(A4066-4009)(6+7)-IV-8	8	254	440	7.68
(A4066-4009)(6+7)-V-1	8	254	441	7.67
(A4066-4009)(6+7)-V-2	8	254	440	7.68
(A4066-4009)(6+7)-V-3	8	253	438	7.72
(A4066-4009)(6+7)-V-4	8	253	438	7.72
(A4066-4009)(6+7)-V-5	8	256	443	7.63
(A4066-4009)(6+7)-V-6	8	255	442	7.64
(A4066-4009)(6+7)-V-7	8	254	440	7.68
(A4066-4009)(6+7)-V-8	8	254	440	7.69
(A4066-4009)(6+7)-VI-1	8	254	440	7.68

Cond	σ	τ	σid	SF
(A4066-4009)(6+7)-VI-2	8	253	439	7.70
(A4066-4009)(6+7)-VI-3	8	254	440	7.69
(A4066-4009)(6+7)-VI-4	8	253	438	7.72
(A4066-4009)(6+7)-VI-5	8	255	442	7.64
(A4066-4009)(6+7)-VI-6	8	255	441	7.67
(A4066-4009)(6+7)-VI-7	8	255	442	7.66
(A4066-4009)(6+7)-VI-8	8	254	440	7.68
(A4066-4009)(6+7)-VII-1	8	254	441	7.67
(A4066-4009)(6+7)-VII-2	8	254	440	7.68
(A4066-4009)(6+7)-VII-3	8	253	438	7.72
(A4066-4009)(6+7)-VII-4	8	253	438	7.72
(A4066-4009)(6+7)-VII-5	8	256	443	7.63
(A4066-4009)(6+7)-VII-6	8	255	442	7.64
(A4066-4009)(6+7)-VII-7	8	254	440	7.68
(A4066-4009)(6+7)-VII-8	8	254	440	7.69
(A4066-4009)(6+7)-VIII-1	8	254	440	7.68
(A4066-4009)(6+7)-VIII-2	8	253	439	7.70
(A4066-4009)(6+7)-VIII-3	8	254	440	7.69
(A4066-4009)(6+7)-VIII-4	8	253	438	7.72
(A4066-4009)(6+7)-VIII-5	8	255	442	7.64
(A4066-4009)(6+7)-VIII-6	8	255	441	7.67
(A4066-4009)(6+7)-VIII-7	8	255	442	7.66
(A4066-4009)(6+7)-VIII-8	8	254	440	7.68
(A4066-4009)(6+7)-IX-1	8	253	438	7.73
(A4066-4009)(6+7)-IX-2	8	252	437	7.73
(A4066-4009)(6+7)-IX-3	8	252	436	7.75
(A4066-4009)(6+7)-IX-4	8	252	436	7.75
(A4066-4009)(6+7)-IX-5	8	257	445	7.61
(A4066-4009)(6+7)-IX-6	8	256	444	7.61
(A4066-4009)(6+7)-IX-7	8	256	443	7.62
(A4066-4009)(6+7)-IX-8	8	256	443	7.63
(A4066-4009)(6+7)-X-1	8	253	438	7.73
(A4066-4009)(6+7)-X-2	8	252	437	7.73
(A4066-4009)(6+7)-X-3	8	252	436	7.75
(A4066-4009)(6+7)-X-4	8	252	436	7.75
(A4066-4009)(6+7)-X-5	8	257	445	7.61
(A4066-4009)(6+7)-X-6	8	256	444	7.61
(A4066-4009)(6+7)-X-7	8	256	443	7.62
(A4066-4009)(6+7)-X-8	8	256	443	7.63
(A4066-4009)(6+7)-XI-1	8	252	437	7.73
(A4066-4009)(6+7)-XI-2	8	252	437	7.74
(A4066-4009)(6+7)-XI-3	8	252	437	7.74
(A4066-4009)(6+7)-XI-4	8	252	436	7.75
(A4066-4009)(6+7)-XI-5	8	257	444	7.61
(A4066-4009)(6+7)-XI-6	8	256	444	7.62
(A4066-4009)(6+7)-XI-7	8	256	444	7.62
(A4066-4009)(6+7)-XI-8	8	256	443	7.63
(A4066-4009)(6+7)-XII-1	8	252	437	7.73
(A4066-4009)(6+7)-XII-2	8	252	437	7.74
(A4066-4009)(6+7)-XII-3	8	252	437	7.74
(A4066-4009)(6+7)-XII-4	8	252	436	7.75
(A4066-4009)(6+7)-XII-5	8	257	444	7.61
(A4066-4009)(6+7)-XII-6	8	256	444	7.62
(A4066-4009)(6+7)-XII-7	8	256	444	7.62
(A4066-4009)(6+7)-XII-8	8	256	443	7.63
(A4003-4009)1	8	229	396	8.53
(A4003-4009)2	8	250	433	7.80
(A4003-4009)3	5	166	287	11.8
(A4003-4009)(4+5)-I-1	5	166	287	11.8
(A4003-4009)(4+5)-I-2	5	166	287	11.8
(A4003-4009)(4+5)-I-3	5	166	287	11.8
(A4003-4009)(4+5)-I-4	5	166	287	11.8
(A4003-4009)(4+5)-I-5	5	166	287	11.8
(A4003-4009)(4+5)-I-6	5	166	287	11.8
(A4003-4009)(4+5)-I-7	5	166	287	11.8

Cond	σ	τ	σid	SF
(A4003-4009)(4+5)-I-8	5	166	287	11.8
(A4003-4009)(4+5)-II-1	5	166	287	11.8
(A4003-4009)(4+5)-II-2	5	166	287	11.8
(A4003-4009)(4+5)-II-3	5	166	287	11.8
(A4003-4009)(4+5)-II-4	5	166	287	11.8
(A4003-4009)(4+5)-II-5	5	166	287	11.8
(A4003-4009)(4+5)-II-6	5	166	287	11.8
(A4003-4009)(4+5)-II-7	5	166	287	11.8
(A4003-4009)(4+5)-II-8	5	166	287	11.8
(A4003-4009)(4+5)-III-1	5	166	287	11.8
(A4003-4009)(4+5)-III-2	5	166	287	11.8
(A4003-4009)(4+5)-III-3	5	166	287	11.8
(A4003-4009)(4+5)-III-4	5	166	287	11.8
(A4003-4009)(4+5)-III-5	5	166	287	11.8
(A4003-4009)(4+5)-III-6	5	166	287	11.8
(A4003-4009)(4+5)-III-7	5	166	287	11.8
(A4003-4009)(4+5)-III-8	5	166	287	11.8
(A4003-4009)(4+5)-IV-1	5	166	287	11.8
(A4003-4009)(4+5)-IV-2	5	166	287	11.8
(A4003-4009)(4+5)-IV-3	5	166	287	11.8
(A4003-4009)(4+5)-IV-4	5	166	287	11.8
(A4003-4009)(4+5)-IV-5	5	166	287	11.8
(A4003-4009)(4+5)-IV-6	5	166	287	11.8
(A4003-4009)(4+5)-IV-7	5	166	287	11.8
(A4003-4009)(4+5)-IV-8	5	166	287	11.8
(A4003-4009)(4+5)-V-1	5	166	287	11.8
(A4003-4009)(4+5)-V-2	5	166	287	11.8
(A4003-4009)(4+5)-V-3	5	166	287	11.8
(A4003-4009)(4+5)-V-4	5	166	287	11.8
(A4003-4009)(4+5)-V-5	5	166	287	11.8
(A4003-4009)(4+5)-V-6	5	166	287	11.8
(A4003-4009)(4+5)-V-7	5	166	287	11.8
(A4003-4009)(4+5)-V-8	5	166	287	11.8
(A4003-4009)(4+5)-VI-1	5	166	287	11.8
(A4003-4009)(4+5)-VI-2	5	166	287	11.8
(A4003-4009)(4+5)-VI-3	5	166	287	11.8
(A4003-4009)(4+5)-VI-4	5	166	287	11.8
(A4003-4009)(4+5)-VI-5	5	166	287	11.8
(A4003-4009)(4+5)-VI-6	5	166	287	11.8
(A4003-4009)(4+5)-VI-7	5	166	287	11.8
(A4003-4009)(4+5)-VI-8	5	166	287	11.8
(A4003-4009)(4+5)-VII-1	5	166	287	11.8
(A4003-4009)(4+5)-VII-2	5	166	287	11.8
(A4003-4009)(4+5)-VII-3	5	166	287	11.8
(A4003-4009)(4+5)-VII-4	5	166	287	11.8
(A4003-4009)(4+5)-VII-5	5	166	287	11.8
(A4003-4009)(4+5)-VII-6	5	166	287	11.8
(A4003-4009)(4+5)-VII-7	5	166	287	11.8
(A4003-4009)(4+5)-VII-8	5	166	287	11.8
(A4003-4009)(4+5)-VIII-1	5	166	287	11.8
(A4003-4009)(4+5)-VIII-2	5	166	287	11.8
(A4003-4009)(4+5)-VIII-3	5	166	287	11.8
(A4003-4009)(4+5)-VIII-4	5	166	287	11.8
(A4003-4009)(4+5)-VIII-5	5	166	287	11.8
(A4003-4009)(4+5)-VIII-6	5	166	287	11.8
(A4003-4009)(4+5)-VIII-7	5	166	287	11.8
(A4003-4009)(4+5)-VIII-8	5	166	287	11.8
(A4003-4009)(4+5)-IX-1	5	166	287	11.8
(A4003-4009)(4+5)-IX-2	5	166	287	11.8
(A4003-4009)(4+5)-IX-3	5	166	287	11.8
(A4003-4009)(4+5)-IX-4	5	166	287	11.8
(A4003-4009)(4+5)-IX-5	5	166	287	11.8
(A4003-4009)(4+5)-IX-6	5	166	287	11.8
(A4003-4009)(4+5)-IX-7	5	166	287	11.8
(A4003-4009)(4+5)-IX-8	5	166	287	11.8

Cond	σ	τ	σid	SF
(A4003-4009)(4+5)-X-1	5	166	287	11.8
(A4003-4009)(4+5)-X-2	5	166	287	11.8
(A4003-4009)(4+5)-X-3	5	166	287	11.8
(A4003-4009)(4+5)-X-4	5	166	287	11.8
(A4003-4009)(4+5)-X-5	5	166	287	11.8
(A4003-4009)(4+5)-X-6	5	166	287	11.8
(A4003-4009)(4+5)-X-7	5	166	287	11.8
(A4003-4009)(4+5)-X-8	5	166	287	11.8
(A4003-4009)(4+5)-XI-1	5	166	287	11.8
(A4003-4009)(4+5)-XI-2	5	166	287	11.8
(A4003-4009)(4+5)-XI-3	5	166	287	11.8
(A4003-4009)(4+5)-XI-4	5	166	287	11.8
(A4003-4009)(4+5)-XI-5	5	166	287	11.8
(A4003-4009)(4+5)-XI-6	5	166	287	11.8
(A4003-4009)(4+5)-XI-7	5	166	287	11.8
(A4003-4009)(4+5)-XI-8	5	166	287	11.8
(A4003-4009)(4+5)-XII-1	5	166	287	11.8
(A4003-4009)(4+5)-XII-2	5	166	287	11.8
(A4003-4009)(4+5)-XII-3	5	166	287	11.8
(A4003-4009)(4+5)-XII-4	5	166	287	11.8
(A4003-4009)(4+5)-XII-5	5	166	287	11.8
(A4003-4009)(4+5)-XII-6	5	166	287	11.8
(A4003-4009)(4+5)-XII-7	5	166	287	11.8
(A4003-4009)(4+5)-XII-8	5	166	287	11.8
(A4003-4009)(6+7)-I-1	5	166	287	11.8
(A4003-4009)(6+7)-I-2	5	166	287	11.8
(A4003-4009)(6+7)-I-3	5	166	287	11.8
(A4003-4009)(6+7)-I-4	5	166	287	11.8
(A4003-4009)(6+7)-I-5	5	166	287	11.8
(A4003-4009)(6+7)-I-6	5	166	287	11.8
(A4003-4009)(6+7)-I-7	5	166	287	11.8
(A4003-4009)(6+7)-I-8	5	166	287	11.8
(A4003-4009)(6+7)-II-1	5	166	287	11.8
(A4003-4009)(6+7)-II-2	5	166	287	11.8
(A4003-4009)(6+7)-II-3	5	166	287	11.8
(A4003-4009)(6+7)-II-4	5	166	287	11.8
(A4003-4009)(6+7)-II-5	5	166	287	11.8
(A4003-4009)(6+7)-II-6	5	166	287	11.8
(A4003-4009)(6+7)-II-7	5	166	287	11.8
(A4003-4009)(6+7)-II-8	5	166	287	11.8
(A4003-4009)(6+7)-III-1	5	166	287	11.8
(A4003-4009)(6+7)-III-2	5	166	287	11.8
(A4003-4009)(6+7)-III-3	5	166	287	11.8
(A4003-4009)(6+7)-III-4	5	166	287	11.8
(A4003-4009)(6+7)-III-5	5	166	287	11.8
(A4003-4009)(6+7)-III-6	5	166	287	11.8
(A4003-4009)(6+7)-III-7	5	166	287	11.8
(A4003-4009)(6+7)-III-8	5	166	287	11.8
(A4003-4009)(6+7)-IV-1	5	166	287	11.8
(A4003-4009)(6+7)-IV-2	5	166	287	11.8
(A4003-4009)(6+7)-IV-3	5	166	287	11.8
(A4003-4009)(6+7)-IV-4	5	166	287	11.8
(A4003-4009)(6+7)-IV-5	5	166	287	11.8
(A4003-4009)(6+7)-IV-6	5	166	287	11.8
(A4003-4009)(6+7)-IV-7	5	166	287	11.8
(A4003-4009)(6+7)-IV-8	5	166	287	11.8
(A4003-4009)(6+7)-V-1	5	166	287	11.8
(A4003-4009)(6+7)-V-2	5	166	287	11.8
(A4003-4009)(6+7)-V-3	5	166	287	11.8
(A4003-4009)(6+7)-V-4	5	166	287	11.8
(A4003-4009)(6+7)-V-5	5	166	287	11.8
(A4003-4009)(6+7)-V-6	5	166	287	11.8
(A4003-4009)(6+7)-V-7	5	166	287	11.8
(A4003-4009)(6+7)-V-8	5	166	287	11.8
(A4003-4009)(6+7)-VI-1	5	166	287	11.8

Cond	σ	τ	σid	SF
(A4003-4009)(6+7)-VI-2	5	166	287	11.8
(A4003-4009)(6+7)-VI-3	5	166	287	11.8
(A4003-4009)(6+7)-VI-4	5	166	287	11.8
(A4003-4009)(6+7)-VI-5	5	166	287	11.8
(A4003-4009)(6+7)-VI-6	5	166	287	11.8
(A4003-4009)(6+7)-VI-7	5	166	287	11.8
(A4003-4009)(6+7)-VI-8	5	166	287	11.8
(A4003-4009)(6+7)-VII-1	5	166	287	11.8
(A4003-4009)(6+7)-VII-2	5	166	287	11.8
(A4003-4009)(6+7)-VII-3	5	166	287	11.8
(A4003-4009)(6+7)-VII-4	5	166	287	11.8
(A4003-4009)(6+7)-VII-5	5	166	287	11.8
(A4003-4009)(6+7)-VII-6	5	166	287	11.8
(A4003-4009)(6+7)-VII-7	5	166	287	11.8
(A4003-4009)(6+7)-VII-8	5	166	287	11.8
(A4003-4009)(6+7)-VIII-1	5	166	287	11.8
(A4003-4009)(6+7)-VIII-2	5	166	287	11.8
(A4003-4009)(6+7)-VIII-3	5	166	287	11.8
(A4003-4009)(6+7)-VIII-4	5	166	287	11.8
(A4003-4009)(6+7)-VIII-5	5	166	287	11.8
(A4003-4009)(6+7)-VIII-6	5	166	287	11.8
(A4003-4009)(6+7)-VIII-7	5	166	287	11.8
(A4003-4009)(6+7)-VIII-8	5	166	287	11.8
(A4003-4009)(6+7)-IX-1	5	166	287	11.8
(A4003-4009)(6+7)-IX-2	5	166	287	11.8
(A4003-4009)(6+7)-IX-3	5	166	287	11.8
(A4003-4009)(6+7)-IX-4	5	166	287	11.8
(A4003-4009)(6+7)-IX-5	5	166	287	11.8
(A4003-4009)(6+7)-IX-6	5	166	287	11.8
(A4003-4009)(6+7)-IX-7	5	166	287	11.8
(A4003-4009)(6+7)-IX-8	5	166	287	11.8
(A4003-4009)(6+7)-X-1	5	166	287	11.8
(A4003-4009)(6+7)-X-2	5	166	287	11.8
(A4003-4009)(6+7)-X-3	5	166	287	11.8
(A4003-4009)(6+7)-X-4	5	166	287	11.8
(A4003-4009)(6+7)-X-5	5	166	287	11.8
(A4003-4009)(6+7)-X-6	5	166	287	11.8
(A4003-4009)(6+7)-X-7	5	166	287	11.8
(A4003-4009)(6+7)-X-8	5	166	287	11.8
(A4003-4009)(6+7)-XI-1	5	166	287	11.8
(A4003-4009)(6+7)-XI-2	5	166	287	11.8
(A4003-4009)(6+7)-XI-3	5	166	287	11.8
(A4003-4009)(6+7)-XI-4	5	166	287	11.8
(A4003-4009)(6+7)-XI-5	5	166	287	11.8
(A4003-4009)(6+7)-XI-6	5	166	287	11.8
(A4003-4009)(6+7)-XI-7	5	166	287	11.8
(A4003-4009)(6+7)-XI-8	5	166	287	11.8
(A4003-4009)(6+7)-XII-1	5	166	287	11.8
(A4003-4009)(6+7)-XII-2	5	166	287	11.8
(A4003-4009)(6+7)-XII-3	5	166	287	11.8
(A4003-4009)(6+7)-XII-4	5	166	287	11.8
(A4003-4009)(6+7)-XII-5	5	166	287	11.8
(A4003-4009)(6+7)-XII-6	5	166	287	11.8
(A4003-4009)(6+7)-XII-7	5	166	287	11.8
(A4003-4009)(6+7)-XII-8	5	166	287	11.8
(A4003-4009)1	8	229	396	8.53
(A4003-4009)2	8	250	433	7.80
(A4003-4009)3	5	166	287	11.8
(A4003-4009)(4+5)-I-1	5	166	287	11.8
(A4003-4009)(4+5)-I-2	5	166	287	11.8
(A4003-4009)(4+5)-I-3	5	166	287	11.8
(A4003-4009)(4+5)-I-4	5	166	287	11.8
(A4003-4009)(4+5)-I-5	5	166	287	11.8
(A4003-4009)(4+5)-I-6	5	166	287	11.8
(A4003-4009)(4+5)-I-7	5	166	287	11.8

Cond	σ	τ	σid	SF
(A4003-4009)(4+5)-I-8	5	166	287	11.8
(A4003-4009)(4+5)-II-1	5	166	287	11.8
(A4003-4009)(4+5)-II-2	5	166	287	11.8
(A4003-4009)(4+5)-II-3	5	166	287	11.8
(A4003-4009)(4+5)-II-4	5	166	287	11.8
(A4003-4009)(4+5)-II-5	5	166	287	11.8
(A4003-4009)(4+5)-II-6	5	166	287	11.8
(A4003-4009)(4+5)-II-7	5	166	287	11.8
(A4003-4009)(4+5)-II-8	5	166	287	11.8
(A4003-4009)(4+5)-III-1	5	166	287	11.8
(A4003-4009)(4+5)-III-2	5	166	287	11.8
(A4003-4009)(4+5)-III-3	5	166	287	11.8
(A4003-4009)(4+5)-III-4	5	166	287	11.8
(A4003-4009)(4+5)-III-5	5	166	287	11.8
(A4003-4009)(4+5)-III-6	5	166	287	11.8
(A4003-4009)(4+5)-III-7	5	166	287	11.8
(A4003-4009)(4+5)-III-8	5	166	287	11.8
(A4003-4009)(4+5)-IV-1	5	166	287	11.8
(A4003-4009)(4+5)-IV-2	5	166	287	11.8
(A4003-4009)(4+5)-IV-3	5	166	287	11.8
(A4003-4009)(4+5)-IV-4	5	166	287	11.8
(A4003-4009)(4+5)-IV-5	5	166	287	11.8
(A4003-4009)(4+5)-IV-6	5	166	287	11.8
(A4003-4009)(4+5)-IV-7	5	166	287	11.8
(A4003-4009)(4+5)-IV-8	5	166	287	11.8
(A4003-4009)(4+5)-V-1	5	166	287	11.8
(A4003-4009)(4+5)-V-2	5	166	287	11.8
(A4003-4009)(4+5)-V-3	5	166	287	11.8
(A4003-4009)(4+5)-V-4	5	166	287	11.8
(A4003-4009)(4+5)-V-5	5	166	287	11.8
(A4003-4009)(4+5)-V-6	5	166	287	11.8
(A4003-4009)(4+5)-V-7	5	166	287	11.8
(A4003-4009)(4+5)-V-8	5	166	287	11.8
(A4003-4009)(4+5)-VI-1	5	166	287	11.8
(A4003-4009)(4+5)-VI-2	5	166	287	11.8
(A4003-4009)(4+5)-VI-3	5	166	287	11.8
(A4003-4009)(4+5)-VI-4	5	166	287	11.8
(A4003-4009)(4+5)-VI-5	5	166	287	11.8
(A4003-4009)(4+5)-VI-6	5	166	287	11.8
(A4003-4009)(4+5)-VI-7	5	166	287	11.8
(A4003-4009)(4+5)-VI-8	5	166	287	11.8
(A4003-4009)(4+5)-VII-1	5	166	287	11.8
(A4003-4009)(4+5)-VII-2	5	166	287	11.8
(A4003-4009)(4+5)-VII-3	5	166	287	11.8
(A4003-4009)(4+5)-VII-4	5	166	287	11.8
(A4003-4009)(4+5)-VII-5	5	166	287	11.8
(A4003-4009)(4+5)-VII-6	5	166	287	11.8
(A4003-4009)(4+5)-VII-7	5	166	287	11.8
(A4003-4009)(4+5)-VII-8	5	166	287	11.8
(A4003-4009)(4+5)-VIII-1	5	166	287	11.8
(A4003-4009)(4+5)-VIII-2	5	166	287	11.8
(A4003-4009)(4+5)-VIII-3	5	166	287	11.8
(A4003-4009)(4+5)-VIII-4	5	166	287	11.8
(A4003-4009)(4+5)-VIII-5	5	166	287	11.8
(A4003-4009)(4+5)-VIII-6	5	166	287	11.8
(A4003-4009)(4+5)-VIII-7	5	166	287	11.8
(A4003-4009)(4+5)-VIII-8	5	166	287	11.8
(A4003-4009)(4+5)-IX-1	5	166	287	11.8
(A4003-4009)(4+5)-IX-2	5	166	287	11.8
(A4003-4009)(4+5)-IX-3	5	166	287	11.8
(A4003-4009)(4+5)-IX-4	5	166	287	11.8
(A4003-4009)(4+5)-IX-5	5	166	287	11.8
(A4003-4009)(4+5)-IX-6	5	166	287	11.8
(A4003-4009)(4+5)-IX-7	5	166	287	11.8
(A4003-4009)(4+5)-IX-8	5	166	287	11.8

Cond	σ	τ	σid	SF
(A4003-4009)(4+5)-X-1	5	166	287	11.8
(A4003-4009)(4+5)-X-2	5	166	287	11.8
(A4003-4009)(4+5)-X-3	5	166	287	11.8
(A4003-4009)(4+5)-X-4	5	166	287	11.8
(A4003-4009)(4+5)-X-5	5	166	287	11.8
(A4003-4009)(4+5)-X-6	5	166	287	11.8
(A4003-4009)(4+5)-X-7	5	166	287	11.8
(A4003-4009)(4+5)-X-8	5	166	287	11.8
(A4003-4009)(4+5)-XI-1	5	166	287	11.8
(A4003-4009)(4+5)-XI-2	5	166	287	11.8
(A4003-4009)(4+5)-XI-3	5	166	287	11.8
(A4003-4009)(4+5)-XI-4	5	166	287	11.8
(A4003-4009)(4+5)-XI-5	5	166	287	11.8
(A4003-4009)(4+5)-XI-6	5	166	287	11.8
(A4003-4009)(4+5)-XI-7	5	166	287	11.8
(A4003-4009)(4+5)-XI-8	5	166	287	11.8
(A4003-4009)(4+5)-XII-1	5	166	287	11.8
(A4003-4009)(4+5)-XII-2	5	166	287	11.8
(A4003-4009)(4+5)-XII-3	5	166	287	11.8
(A4003-4009)(4+5)-XII-4	5	166	287	11.8
(A4003-4009)(4+5)-XII-5	5	166	287	11.8
(A4003-4009)(4+5)-XII-6	5	166	287	11.8
(A4003-4009)(4+5)-XII-7	5	166	287	11.8
(A4003-4009)(4+5)-XII-8	5	166	287	11.8
(A4003-4009)(6+7)-I-1	5	166	287	11.8
(A4003-4009)(6+7)-I-2	5	166	287	11.8
(A4003-4009)(6+7)-I-3	5	166	287	11.8
(A4003-4009)(6+7)-I-4	5	166	287	11.8
(A4003-4009)(6+7)-I-5	5	166	287	11.8
(A4003-4009)(6+7)-I-6	5	166	287	11.8
(A4003-4009)(6+7)-I-7	5	166	287	11.8
(A4003-4009)(6+7)-I-8	5	166	287	11.8
(A4003-4009)(6+7)-II-1	5	166	287	11.8
(A4003-4009)(6+7)-II-2	5	166	287	11.8
(A4003-4009)(6+7)-II-3	5	166	287	11.8
(A4003-4009)(6+7)-II-4	5	166	287	11.8
(A4003-4009)(6+7)-II-5	5	166	287	11.8
(A4003-4009)(6+7)-II-6	5	166	287	11.8
(A4003-4009)(6+7)-II-7	5	166	287	11.8
(A4003-4009)(6+7)-II-8	5	166	287	11.8
(A4003-4009)(6+7)-III-1	5	166	287	11.8
(A4003-4009)(6+7)-III-2	5	166	287	11.8
(A4003-4009)(6+7)-III-3	5	166	287	11.8
(A4003-4009)(6+7)-III-4	5	166	287	11.8
(A4003-4009)(6+7)-III-5	5	166	287	11.8
(A4003-4009)(6+7)-III-6	5	166	287	11.8
(A4003-4009)(6+7)-III-7	5	166	287	11.8
(A4003-4009)(6+7)-III-8	5	166	287	11.8
(A4003-4009)(6+7)-IV-1	5	166	287	11.8
(A4003-4009)(6+7)-IV-2	5	166	287	11.8
(A4003-4009)(6+7)-IV-3	5	166	287	11.8
(A4003-4009)(6+7)-IV-4	5	166	287	11.8
(A4003-4009)(6+7)-IV-5	5	166	287	11.8
(A4003-4009)(6+7)-IV-6	5	166	287	11.8
(A4003-4009)(6+7)-IV-7	5	166	287	11.8
(A4003-4009)(6+7)-IV-8	5	166	287	11.8
(A4003-4009)(6+7)-V-1	5	166	287	11.8
(A4003-4009)(6+7)-V-2	5	166	287	11.8
(A4003-4009)(6+7)-V-3	5	166	287	11.8
(A4003-4009)(6+7)-V-4	5	166	287	11.8
(A4003-4009)(6+7)-V-5	5	166	287	11.8
(A4003-4009)(6+7)-V-6	5	166	287	11.8
(A4003-4009)(6+7)-V-7	5	166	287	11.8
(A4003-4009)(6+7)-V-8	5	166	287	11.8
(A4003-4009)(6+7)-VI-1	5	166	287	11.8

Cond	σ	τ	σid	SF
(A4003-4009)(6+7)-VI-2	5	166	287	11.8
(A4003-4009)(6+7)-VI-3	5	166	287	11.8
(A4003-4009)(6+7)-VI-4	5	166	287	11.8
(A4003-4009)(6+7)-VI-5	5	166	287	11.8
(A4003-4009)(6+7)-VI-6	5	166	287	11.8
(A4003-4009)(6+7)-VI-7	5	166	287	11.8
(A4003-4009)(6+7)-VI-8	5	166	287	11.8
(A4003-4009)(6+7)-VII-1	5	166	287	11.8
(A4003-4009)(6+7)-VII-2	5	166	287	11.8
(A4003-4009)(6+7)-VII-3	5	166	287	11.8
(A4003-4009)(6+7)-VII-4	5	166	287	11.8
(A4003-4009)(6+7)-VII-5	5	166	287	11.8
(A4003-4009)(6+7)-VII-6	5	166	287	11.8
(A4003-4009)(6+7)-VII-7	5	166	287	11.8
(A4003-4009)(6+7)-VII-8	5	166	287	11.8
(A4003-4009)(6+7)-VIII-1	5	166	287	11.8
(A4003-4009)(6+7)-VIII-2	5	166	287	11.8
(A4003-4009)(6+7)-VIII-3	5	166	287	11.8
(A4003-4009)(6+7)-VIII-4	5	166	287	11.8
(A4003-4009)(6+7)-VIII-5	5	166	287	11.8
(A4003-4009)(6+7)-VIII-6	5	166	287	11.8
(A4003-4009)(6+7)-VIII-7	5	166	287	11.8
(A4003-4009)(6+7)-VIII-8	5	166	287	11.8
(A4003-4009)(6+7)-IX-1	5	166	287	11.8
(A4003-4009)(6+7)-IX-2	5	166	287	11.8
(A4003-4009)(6+7)-IX-3	5	166	287	11.8
(A4003-4009)(6+7)-IX-4	5	166	287	11.8
(A4003-4009)(6+7)-IX-5	5	166	287	11.8
(A4003-4009)(6+7)-IX-6	5	166	287	11.8
(A4003-4009)(6+7)-IX-7	5	166	287	11.8
(A4003-4009)(6+7)-IX-8	5	166	287	11.8
(A4003-4009)(6+7)-X-1	5	166	287	11.8
(A4003-4009)(6+7)-X-2	5	166	287	11.8
(A4003-4009)(6+7)-X-3	5	166	287	11.8
(A4003-4009)(6+7)-X-4	5	166	287	11.8
(A4003-4009)(6+7)-X-5	5	166	287	11.8
(A4003-4009)(6+7)-X-6	5	166	287	11.8
(A4003-4009)(6+7)-X-7	5	166	287	11.8
(A4003-4009)(6+7)-X-8	5	166	287	11.8
(A4003-4009)(6+7)-XI-1	5	166	287	11.8
(A4003-4009)(6+7)-XI-2	5	166	287	11.8
(A4003-4009)(6+7)-XI-3	5	166	287	11.8
(A4003-4009)(6+7)-XI-4	5	166	287	11.8
(A4003-4009)(6+7)-XI-5	5	166	287	11.8
(A4003-4009)(6+7)-XI-6	5	166	287	11.8
(A4003-4009)(6+7)-XI-7	5	166	287	11.8
(A4003-4009)(6+7)-XI-8	5	166	287	11.8
(A4003-4009)(6+7)-XII-1	5	166	287	11.8
(A4003-4009)(6+7)-XII-2	5	166	287	11.8
(A4003-4009)(6+7)-XII-3	5	166	287	11.8
(A4003-4009)(6+7)-XII-4	5	166	287	11.8
(A4003-4009)(6+7)-XII-5	5	166	287	11.8
(A4003-4009)(6+7)-XII-6	5	166	287	11.8
(A4003-4009)(6+7)-XII-7	5	166	287	11.8
(A4003-4009)(6+7)-XII-8	5	166	287	11.8
(A4063-4008)1	11	351	608	5.56
(A4063-4008)2	12	383	664	5.09
(A4063-4008)3	8	254	440	7.68
(A4063-4008)(4+5)-I-1	8	254	439	7.70
(A4063-4008)(4+5)-I-2	8	253	439	7.71
(A4063-4008)(4+5)-I-3	8	254	441	7.67
(A4063-4008)(4+5)-I-4	8	254	440	7.68
(A4063-4008)(4+5)-I-5	8	254	440	7.68
(A4063-4008)(4+5)-I-6	8	254	440	7.69
(A4063-4008)(4+5)-I-7	8	255	442	7.65

Cond	σ	τ	σid	SF
(A4063-4008)(4+5)-I-8	8	255	441	7.66
(A4063-4008)(4+5)-II-1	8	254	441	7.68
(A4063-4008)(4+5)-II-2	8	253	438	7.71
(A4063-4008)(4+5)-II-3	8	255	441	7.67
(A4063-4008)(4+5)-II-4	8	253	439	7.70
(A4063-4008)(4+5)-II-5	8	255	442	7.65
(A4063-4008)(4+5)-II-6	8	254	440	7.69
(A4063-4008)(4+5)-II-7	8	255	442	7.65
(A4063-4008)(4+5)-II-8	8	254	440	7.68
(A4063-4008)(4+5)-III-1	8	254	439	7.69
(A4063-4008)(4+5)-III-2	8	253	438	7.72
(A4063-4008)(4+5)-III-3	8	255	441	7.66
(A4063-4008)(4+5)-III-4	8	254	440	7.69
(A4063-4008)(4+5)-III-5	8	254	441	7.67
(A4063-4008)(4+5)-III-6	8	254	439	7.69
(A4063-4008)(4+5)-III-7	8	255	442	7.64
(A4063-4008)(4+5)-III-8	8	255	441	7.67
(A4063-4008)(4+5)-IV-1	8	255	442	7.66
(A4063-4008)(4+5)-IV-2	8	252	437	7.73
(A4063-4008)(4+5)-IV-3	8	255	442	7.65
(A4063-4008)(4+5)-IV-4	8	253	438	7.72
(A4063-4008)(4+5)-IV-5	8	256	443	7.64
(A4063-4008)(4+5)-IV-6	8	253	439	7.71
(A4063-4008)(4+5)-IV-7	8	256	443	7.63
(A4063-4008)(4+5)-IV-8	8	253	439	7.70
(A4063-4008)(4+5)-V-1	8	254	441	7.67
(A4063-4008)(4+5)-V-2	8	254	440	7.68
(A4063-4008)(4+5)-V-3	8	254	439	7.70
(A4063-4008)(4+5)-V-4	8	253	439	7.71
(A4063-4008)(4+5)-V-5	8	255	442	7.65
(A4063-4008)(4+5)-V-6	8	255	441	7.66
(A4063-4008)(4+5)-V-7	8	254	440	7.68
(A4063-4008)(4+5)-V-8	8	254	440	7.69
(A4063-4008)(4+5)-VI-1	8	255	441	7.67
(A4063-4008)(4+5)-VI-2	8	253	439	7.70
(A4063-4008)(4+5)-VI-3	8	254	441	7.68
(A4063-4008)(4+5)-VI-4	8	253	438	7.71
(A4063-4008)(4+5)-VI-5	8	255	442	7.65
(A4063-4008)(4+5)-VI-6	8	254	440	7.68
(A4063-4008)(4+5)-VI-7	8	255	442	7.65
(A4063-4008)(4+5)-VI-8	8	254	440	7.69
(A4063-4008)(4+5)-VII-1	8	255	441	7.66
(A4063-4008)(4+5)-VII-2	8	254	440	7.69
(A4063-4008)(4+5)-VII-3	8	254	439	7.69
(A4063-4008)(4+5)-VII-4	8	253	438	7.72
(A4063-4008)(4+5)-VII-5	8	255	442	7.64
(A4063-4008)(4+5)-VII-6	8	255	441	7.67
(A4063-4008)(4+5)-VII-7	8	254	441	7.67
(A4063-4008)(4+5)-VII-8	8	254	439	7.69
(A4063-4008)(4+5)-VIII-1	8	255	442	7.65
(A4063-4008)(4+5)-VIII-2	8	253	438	7.72
(A4063-4008)(4+5)-VIII-3	8	255	442	7.66
(A4063-4008)(4+5)-VIII-4	8	252	437	7.73
(A4063-4008)(4+5)-VIII-5	8	256	443	7.63
(A4063-4008)(4+5)-VIII-6	8	253	439	7.70
(A4063-4008)(4+5)-VIII-7	8	256	443	7.64
(A4063-4008)(4+5)-VIII-8	8	253	439	7.71
(A4063-4008)(4+5)-IX-1	8	253	438	7.71
(A4063-4008)(4+5)-IX-2	8	253	438	7.72
(A4063-4008)(4+5)-IX-3	8	253	439	7.70
(A4063-4008)(4+5)-IX-4	8	253	438	7.72
(A4063-4008)(4+5)-IX-5	8	255	442	7.64
(A4063-4008)(4+5)-IX-6	8	255	442	7.65
(A4063-4008)(4+5)-IX-7	8	256	443	7.63
(A4063-4008)(4+5)-IX-8	8	255	442	7.65

Cond	σ	τ	σid	SF
(A4063-4008)(4+5)-X-1	8	253	439	7.71
(A4063-4008)(4+5)-X-2	8	252	437	7.73
(A4063-4008)(4+5)-X-3	8	253	439	7.70
(A4063-4008)(4+5)-X-4	8	253	438	7.72
(A4063-4008)(4+5)-X-5	8	256	443	7.64
(A4063-4008)(4+5)-X-6	8	255	441	7.66
(A4063-4008)(4+5)-X-7	8	256	443	7.63
(A4063-4008)(4+5)-X-8	8	255	442	7.65
(A4063-4008)(4+5)-XI-1	8	253	439	7.70
(A4063-4008)(4+5)-XI-2	8	253	438	7.72
(A4063-4008)(4+5)-XI-3	8	253	438	7.71
(A4063-4008)(4+5)-XI-4	8	253	438	7.73
(A4063-4008)(4+5)-XI-5	8	256	443	7.63
(A4063-4008)(4+5)-XI-6	8	255	442	7.65
(A4063-4008)(4+5)-XI-7	8	255	442	7.64
(A4063-4008)(4+5)-XI-8	8	255	442	7.65
(A4063-4008)(4+5)-XII-1	8	253	439	7.70
(A4063-4008)(4+5)-XII-2	8	253	438	7.72
(A4063-4008)(4+5)-XII-3	8	253	439	7.71
(A4063-4008)(4+5)-XII-4	8	252	437	7.73
(A4063-4008)(4+5)-XII-5	8	256	443	7.63
(A4063-4008)(4+5)-XII-6	8	255	442	7.65
(A4063-4008)(4+5)-XII-7	8	256	443	7.64
(A4063-4008)(4+5)-XII-8	8	255	441	7.66
(A4063-4008)(6+7)-I-1	8	254	439	7.70
(A4063-4008)(6+7)-I-2	8	253	439	7.71
(A4063-4008)(6+7)-I-3	8	254	441	7.67
(A4063-4008)(6+7)-I-4	8	254	440	7.68
(A4063-4008)(6+7)-I-5	8	254	440	7.68
(A4063-4008)(6+7)-I-6	8	254	440	7.69
(A4063-4008)(6+7)-I-7	8	255	442	7.65
(A4063-4008)(6+7)-I-8	8	255	441	7.66
(A4063-4008)(6+7)-II-1	8	254	441	7.68
(A4063-4008)(6+7)-II-2	8	253	438	7.71
(A4063-4008)(6+7)-II-3	8	255	441	7.67
(A4063-4008)(6+7)-II-4	8	253	439	7.70
(A4063-4008)(6+7)-II-5	8	255	442	7.65
(A4063-4008)(6+7)-II-6	8	254	440	7.69
(A4063-4008)(6+7)-II-7	8	255	442	7.65
(A4063-4008)(6+7)-II-8	8	254	440	7.68
(A4063-4008)(6+7)-III-1	8	254	439	7.69
(A4063-4008)(6+7)-III-2	8	253	438	7.72
(A4063-4008)(6+7)-III-3	8	255	441	7.66
(A4063-4008)(6+7)-III-4	8	254	440	7.69
(A4063-4008)(6+7)-III-5	8	254	441	7.67
(A4063-4008)(6+7)-III-6	8	254	439	7.69
(A4063-4008)(6+7)-III-7	8	255	442	7.64
(A4063-4008)(6+7)-III-8	8	255	441	7.67
(A4063-4008)(6+7)-IV-1	8	255	442	7.66
(A4063-4008)(6+7)-IV-2	8	252	437	7.73
(A4063-4008)(6+7)-IV-3	8	255	442	7.65
(A4063-4008)(6+7)-IV-4	8	253	438	7.72
(A4063-4008)(6+7)-IV-5	8	256	443	7.64
(A4063-4008)(6+7)-IV-6	8	253	439	7.71
(A4063-4008)(6+7)-IV-7	8	256	443	7.63
(A4063-4008)(6+7)-IV-8	8	253	439	7.70
(A4063-4008)(6+7)-V-1	8	254	441	7.67
(A4063-4008)(6+7)-V-2	8	254	440	7.68
(A4063-4008)(6+7)-V-3	8	254	439	7.70
(A4063-4008)(6+7)-V-4	8	253	439	7.71
(A4063-4008)(6+7)-V-5	8	255	442	7.65
(A4063-4008)(6+7)-V-6	8	255	441	7.66
(A4063-4008)(6+7)-V-7	8	254	440	7.68
(A4063-4008)(6+7)-V-8	8	254	440	7.69
(A4063-4008)(6+7)-VI-1	8	255	441	7.67

Cond	σ	τ	σid	SF
(A4063-4008)(6+7)-VI-2	8	253	439	7.70
(A4063-4008)(6+7)-VI-3	8	254	441	7.68
(A4063-4008)(6+7)-VI-4	8	253	438	7.71
(A4063-4008)(6+7)-VI-5	8	255	442	7.65
(A4063-4008)(6+7)-VI-6	8	254	440	7.68
(A4063-4008)(6+7)-VI-7	8	255	442	7.65
(A4063-4008)(6+7)-VI-8	8	254	440	7.69
(A4063-4008)(6+7)-VII-1	8	255	441	7.66
(A4063-4008)(6+7)-VII-2	8	254	440	7.69
(A4063-4008)(6+7)-VII-3	8	254	439	7.69
(A4063-4008)(6+7)-VII-4	8	253	438	7.72
(A4063-4008)(6+7)-VII-5	8	255	442	7.64
(A4063-4008)(6+7)-VII-6	8	255	441	7.67
(A4063-4008)(6+7)-VII-7	8	254	441	7.67
(A4063-4008)(6+7)-VII-8	8	254	439	7.69
(A4063-4008)(6+7)-VIII-1	8	255	442	7.65
(A4063-4008)(6+7)-VIII-2	8	253	438	7.72
(A4063-4008)(6+7)-VIII-3	8	255	442	7.66
(A4063-4008)(6+7)-VIII-4	8	252	437	7.73
(A4063-4008)(6+7)-VIII-5	8	256	443	7.63
(A4063-4008)(6+7)-VIII-6	8	253	439	7.70
(A4063-4008)(6+7)-VIII-7	8	256	443	7.64
(A4063-4008)(6+7)-VIII-8	8	253	439	7.71
(A4063-4008)(6+7)-IX-1	8	253	438	7.71
(A4063-4008)(6+7)-IX-2	8	253	438	7.72
(A4063-4008)(6+7)-IX-3	8	253	439	7.70
(A4063-4008)(6+7)-IX-4	8	253	438	7.72
(A4063-4008)(6+7)-IX-5	8	255	442	7.64
(A4063-4008)(6+7)-IX-6	8	255	442	7.65
(A4063-4008)(6+7)-IX-7	8	256	443	7.63
(A4063-4008)(6+7)-IX-8	8	255	442	7.65
(A4063-4008)(6+7)-X-1	8	253	439	7.71
(A4063-4008)(6+7)-X-2	8	252	437	7.73
(A4063-4008)(6+7)-X-3	8	253	439	7.70
(A4063-4008)(6+7)-X-4	8	253	438	7.72
(A4063-4008)(6+7)-X-5	8	256	443	7.64
(A4063-4008)(6+7)-X-6	8	255	441	7.66
(A4063-4008)(6+7)-X-7	8	256	443	7.63
(A4063-4008)(6+7)-X-8	8	255	442	7.65
(A4063-4008)(6+7)-XI-1	8	253	439	7.70
(A4063-4008)(6+7)-XI-2	8	253	438	7.72
(A4063-4008)(6+7)-XI-3	8	253	438	7.71
(A4063-4008)(6+7)-XI-4	8	253	438	7.73
(A4063-4008)(6+7)-XI-5	8	256	443	7.63
(A4063-4008)(6+7)-XI-6	8	255	442	7.65
(A4063-4008)(6+7)-XI-7	8	255	442	7.64
(A4063-4008)(6+7)-XI-8	8	255	442	7.65
(A4063-4008)(6+7)-XII-1	8	253	439	7.70
(A4063-4008)(6+7)-XII-2	8	253	438	7.72
(A4063-4008)(6+7)-XII-3	8	253	439	7.71
(A4063-4008)(6+7)-XII-4	8	252	437	7.73
(A4063-4008)(6+7)-XII-5	8	256	443	7.63
(A4063-4008)(6+7)-XII-6	8	255	442	7.65
(A4063-4008)(6+7)-XII-7	8	256	443	7.64
(A4063-4008)(6+7)-XII-8	8	255	441	7.66
(A4008-4002)1	8	244	423	7.99
(A4008-4002)2	9	267	463	7.31
(A4008-4002)3	6	177	306	11.1
(A4008-4002)(4+5)-I-1	6	177	306	11.1
(A4008-4002)(4+5)-I-2	6	177	306	11.1
(A4008-4002)(4+5)-I-3	6	177	306	11.1
(A4008-4002)(4+5)-I-4	6	177	306	11.1
(A4008-4002)(4+5)-I-5	6	177	306	11.1
(A4008-4002)(4+5)-I-6	6	177	306	11.1
(A4008-4002)(4+5)-I-7	6	177	306	11.1

Cond	σ	τ	σid	SF
(A4008-4002)(4+5)-I-8	6	177	306	11.1
(A4008-4002)(4+5)-II-1	6	177	306	11.1
(A4008-4002)(4+5)-II-2	6	177	306	11.1
(A4008-4002)(4+5)-II-3	6	177	306	11.1
(A4008-4002)(4+5)-II-4	6	177	306	11.1
(A4008-4002)(4+5)-II-5	6	177	306	11.1
(A4008-4002)(4+5)-II-6	6	177	306	11.1
(A4008-4002)(4+5)-II-7	6	177	306	11.1
(A4008-4002)(4+5)-II-8	6	177	306	11.1
(A4008-4002)(4+5)-III-1	6	177	306	11.1
(A4008-4002)(4+5)-III-2	6	177	306	11.1
(A4008-4002)(4+5)-III-3	6	177	306	11.1
(A4008-4002)(4+5)-III-4	6	177	306	11.1
(A4008-4002)(4+5)-III-5	6	177	306	11.1
(A4008-4002)(4+5)-III-6	6	177	306	11.1
(A4008-4002)(4+5)-III-7	6	177	306	11.1
(A4008-4002)(4+5)-III-8	6	177	306	11.1
(A4008-4002)(4+5)-IV-1	6	177	306	11.1
(A4008-4002)(4+5)-IV-2	6	177	306	11.1
(A4008-4002)(4+5)-IV-3	6	177	306	11.1
(A4008-4002)(4+5)-IV-4	6	177	306	11.1
(A4008-4002)(4+5)-IV-5	6	177	306	11.1
(A4008-4002)(4+5)-IV-6	6	177	306	11.1
(A4008-4002)(4+5)-IV-7	6	177	306	11.1
(A4008-4002)(4+5)-IV-8	6	177	306	11.1
(A4008-4002)(4+5)-V-1	6	177	306	11.1
(A4008-4002)(4+5)-V-2	6	177	306	11.1
(A4008-4002)(4+5)-V-3	6	177	306	11.1
(A4008-4002)(4+5)-V-4	6	177	306	11.1
(A4008-4002)(4+5)-V-5	6	177	306	11.1
(A4008-4002)(4+5)-V-6	6	177	306	11.1
(A4008-4002)(4+5)-V-7	6	177	306	11.1
(A4008-4002)(4+5)-V-8	6	177	306	11.1
(A4008-4002)(4+5)-VI-1	6	177	306	11.1
(A4008-4002)(4+5)-VI-2	6	177	306	11.1
(A4008-4002)(4+5)-VI-3	6	177	306	11.1
(A4008-4002)(4+5)-VI-4	6	177	306	11.1
(A4008-4002)(4+5)-VI-5	6	177	306	11.1
(A4008-4002)(4+5)-VI-6	6	177	306	11.1
(A4008-4002)(4+5)-VI-7	6	177	306	11.1
(A4008-4002)(4+5)-VI-8	6	177	306	11.1
(A4008-4002)(4+5)-VII-1	6	177	306	11.1
(A4008-4002)(4+5)-VII-2	6	177	306	11.1
(A4008-4002)(4+5)-VII-3	6	177	306	11.1
(A4008-4002)(4+5)-VII-4	6	177	306	11.1
(A4008-4002)(4+5)-VII-5	6	177	306	11.1
(A4008-4002)(4+5)-VII-6	6	177	306	11.1
(A4008-4002)(4+5)-VII-7	6	177	306	11.1
(A4008-4002)(4+5)-VII-8	6	177	306	11.1
(A4008-4002)(4+5)-VIII-1	6	177	306	11.1
(A4008-4002)(4+5)-VIII-2	6	177	306	11.1
(A4008-4002)(4+5)-VIII-3	6	177	306	11.1
(A4008-4002)(4+5)-VIII-4	6	177	306	11.1
(A4008-4002)(4+5)-VIII-5	6	177	306	11.1
(A4008-4002)(4+5)-VIII-6	6	177	306	11.1
(A4008-4002)(4+5)-VIII-7	6	177	306	11.1
(A4008-4002)(4+5)-VIII-8	6	177	306	11.1
(A4008-4002)(4+5)-IX-1	6	177	306	11.1
(A4008-4002)(4+5)-IX-2	6	177	306	11.1
(A4008-4002)(4+5)-IX-3	6	177	306	11.1
(A4008-4002)(4+5)-IX-4	6	177	306	11.1
(A4008-4002)(4+5)-IX-5	6	177	306	11.1
(A4008-4002)(4+5)-IX-6	6	177	306	11.1
(A4008-4002)(4+5)-IX-7	6	177	306	11.1
(A4008-4002)(4+5)-IX-8	6	177	306	11.1

Cond	σ	τ	σid	SF
(A4008-4002)(4+5)-X-1	6	177	306	11.1
(A4008-4002)(4+5)-X-2	6	177	306	11.1
(A4008-4002)(4+5)-X-3	6	177	306	11.1
(A4008-4002)(4+5)-X-4	6	177	306	11.1
(A4008-4002)(4+5)-X-5	6	177	306	11.1
(A4008-4002)(4+5)-X-6	6	177	306	11.1
(A4008-4002)(4+5)-X-7	6	177	306	11.1
(A4008-4002)(4+5)-X-8	6	177	306	11.1
(A4008-4002)(4+5)-XI-1	6	177	306	11.1
(A4008-4002)(4+5)-XI-2	6	177	306	11.1
(A4008-4002)(4+5)-XI-3	6	177	306	11.1
(A4008-4002)(4+5)-XI-4	6	177	306	11.1
(A4008-4002)(4+5)-XI-5	6	177	306	11.1
(A4008-4002)(4+5)-XI-6	6	177	306	11.1
(A4008-4002)(4+5)-XI-7	6	177	306	11.1
(A4008-4002)(4+5)-XI-8	6	177	306	11.1
(A4008-4002)(4+5)-XII-1	6	177	306	11.1
(A4008-4002)(4+5)-XII-2	6	177	306	11.1
(A4008-4002)(4+5)-XII-3	6	177	306	11.1
(A4008-4002)(4+5)-XII-4	6	177	306	11.1
(A4008-4002)(4+5)-XII-5	6	177	306	11.1
(A4008-4002)(4+5)-XII-6	6	177	306	11.1
(A4008-4002)(4+5)-XII-7	6	177	306	11.1
(A4008-4002)(4+5)-XII-8	6	177	306	11.1
(A4008-4002)(6+7)-I-1	6	177	306	11.1
(A4008-4002)(6+7)-I-2	6	177	306	11.1
(A4008-4002)(6+7)-I-3	6	177	306	11.1
(A4008-4002)(6+7)-I-4	6	177	306	11.1
(A4008-4002)(6+7)-I-5	6	177	306	11.1
(A4008-4002)(6+7)-I-6	6	177	306	11.1
(A4008-4002)(6+7)-I-7	6	177	306	11.1
(A4008-4002)(6+7)-I-8	6	177	306	11.1
(A4008-4002)(6+7)-II-1	6	177	306	11.1
(A4008-4002)(6+7)-II-2	6	177	306	11.1
(A4008-4002)(6+7)-II-3	6	177	306	11.1
(A4008-4002)(6+7)-II-4	6	177	306	11.1
(A4008-4002)(6+7)-II-5	6	177	306	11.1
(A4008-4002)(6+7)-II-6	6	177	306	11.1
(A4008-4002)(6+7)-II-7	6	177	306	11.1
(A4008-4002)(6+7)-II-8	6	177	306	11.1
(A4008-4002)(6+7)-III-1	6	177	306	11.1
(A4008-4002)(6+7)-III-2	6	177	306	11.1
(A4008-4002)(6+7)-III-3	6	177	306	11.1
(A4008-4002)(6+7)-III-4	6	177	306	11.1
(A4008-4002)(6+7)-III-5	6	177	306	11.1
(A4008-4002)(6+7)-III-6	6	177	306	11.1
(A4008-4002)(6+7)-III-7	6	177	306	11.1
(A4008-4002)(6+7)-III-8	6	177	306	11.1
(A4008-4002)(6+7)-IV-1	6	177	306	11.1
(A4008-4002)(6+7)-IV-2	6	177	306	11.1
(A4008-4002)(6+7)-IV-3	6	177	306	11.1
(A4008-4002)(6+7)-IV-4	6	177	306	11.1
(A4008-4002)(6+7)-IV-5	6	177	306	11.1
(A4008-4002)(6+7)-IV-6	6	177	306	11.1
(A4008-4002)(6+7)-IV-7	6	177	306	11.1
(A4008-4002)(6+7)-IV-8	6	177	306	11.1
(A4008-4002)(6+7)-V-1	6	177	306	11.1
(A4008-4002)(6+7)-V-2	6	177	306	11.1
(A4008-4002)(6+7)-V-3	6	177	306	11.1
(A4008-4002)(6+7)-V-4	6	177	306	11.1
(A4008-4002)(6+7)-V-5	6	177	306	11.1
(A4008-4002)(6+7)-V-6	6	177	306	11.1
(A4008-4002)(6+7)-V-7	6	177	306	11.1
(A4008-4002)(6+7)-V-8	6	177	306	11.1
(A4008-4002)(6+7)-VI-1	6	177	306	11.1

Cond	σ	τ	σid	SF
(A4008-4002)(6+7)-VI-2	6	177	306	11.1
(A4008-4002)(6+7)-VI-3	6	177	306	11.1
(A4008-4002)(6+7)-VI-4	6	177	306	11.1
(A4008-4002)(6+7)-VI-5	6	177	306	11.1
(A4008-4002)(6+7)-VI-6	6	177	306	11.1
(A4008-4002)(6+7)-VI-7	6	177	306	11.1
(A4008-4002)(6+7)-VI-8	6	177	306	11.1
(A4008-4002)(6+7)-VII-1	6	177	306	11.1
(A4008-4002)(6+7)-VII-2	6	177	306	11.1
(A4008-4002)(6+7)-VII-3	6	177	306	11.1
(A4008-4002)(6+7)-VII-4	6	177	306	11.1
(A4008-4002)(6+7)-VII-5	6	177	306	11.1
(A4008-4002)(6+7)-VII-6	6	177	306	11.1
(A4008-4002)(6+7)-VII-7	6	177	306	11.1
(A4008-4002)(6+7)-VII-8	6	177	306	11.1
(A4008-4002)(6+7)-VIII-1	6	177	306	11.1
(A4008-4002)(6+7)-VIII-2	6	177	306	11.1
(A4008-4002)(6+7)-VIII-3	6	177	306	11.1
(A4008-4002)(6+7)-VIII-4	6	177	306	11.1
(A4008-4002)(6+7)-VIII-5	6	177	306	11.1
(A4008-4002)(6+7)-VIII-6	6	177	306	11.1
(A4008-4002)(6+7)-VIII-7	6	177	306	11.1
(A4008-4002)(6+7)-VIII-8	6	177	306	11.1
(A4008-4002)(6+7)-IX-1	6	177	306	11.1
(A4008-4002)(6+7)-IX-2	6	177	306	11.1
(A4008-4002)(6+7)-IX-3	6	177	306	11.1
(A4008-4002)(6+7)-IX-4	6	177	306	11.1
(A4008-4002)(6+7)-IX-5	6	177	306	11.1
(A4008-4002)(6+7)-IX-6	6	177	306	11.1
(A4008-4002)(6+7)-IX-7	6	177	306	11.1
(A4008-4002)(6+7)-IX-8	6	177	306	11.1
(A4008-4002)(6+7)-X-1	6	177	306	11.1
(A4008-4002)(6+7)-X-2	6	177	306	11.1
(A4008-4002)(6+7)-X-3	6	177	306	11.1
(A4008-4002)(6+7)-X-4	6	177	306	11.1
(A4008-4002)(6+7)-X-5	6	177	306	11.1
(A4008-4002)(6+7)-X-6	6	177	306	11.1
(A4008-4002)(6+7)-X-7	6	177	306	11.1
(A4008-4002)(6+7)-X-8	6	177	306	11.1
(A4008-4002)(6+7)-XI-1	6	177	306	11.1
(A4008-4002)(6+7)-XI-2	6	177	306	11.1
(A4008-4002)(6+7)-XI-3	6	177	306	11.1
(A4008-4002)(6+7)-XI-4	6	177	306	11.1
(A4008-4002)(6+7)-XI-5	6	177	306	11.1
(A4008-4002)(6+7)-XI-6	6	177	306	11.1
(A4008-4002)(6+7)-XI-7	6	177	306	11.1
(A4008-4002)(6+7)-XI-8	6	177	306	11.1
(A4008-4002)(6+7)-XII-1	6	177	306	11.1
(A4008-4002)(6+7)-XII-2	6	177	306	11.1
(A4008-4002)(6+7)-XII-3	6	177	306	11.1
(A4008-4002)(6+7)-XII-4	6	177	306	11.1
(A4008-4002)(6+7)-XII-5	6	177	306	11.1
(A4008-4002)(6+7)-XII-6	6	177	306	11.1
(A4008-4002)(6+7)-XII-7	6	177	306	11.1
(A4008-4002)(6+7)-XII-8	6	177	306	11.1
(A4008-4002)1	8	246	426	7.93
(A4008-4002)2	9	269	466	7.25
(A4008-4002)3	6	178	308	11.0
(A4008-4002)(4+5)-I-1	6	178	308	11.0
(A4008-4002)(4+5)-I-2	6	178	308	11.0
(A4008-4002)(4+5)-I-3	6	178	308	11.0
(A4008-4002)(4+5)-I-4	6	178	308	11.0
(A4008-4002)(4+5)-I-5	6	178	308	11.0
(A4008-4002)(4+5)-I-6	6	178	308	11.0
(A4008-4002)(4+5)-I-7	6	178	308	11.0

Cond	σ	τ	σid	SF
(A4008-4002)(4+5)-I-8	6	178	308	11.0
(A4008-4002)(4+5)-II-1	6	178	308	11.0
(A4008-4002)(4+5)-II-2	6	178	308	11.0
(A4008-4002)(4+5)-II-3	6	178	308	11.0
(A4008-4002)(4+5)-II-4	6	178	308	11.0
(A4008-4002)(4+5)-II-5	6	178	308	11.0
(A4008-4002)(4+5)-II-6	6	178	308	11.0
(A4008-4002)(4+5)-II-7	6	178	308	11.0
(A4008-4002)(4+5)-II-8	6	178	308	11.0
(A4008-4002)(4+5)-III-1	6	178	308	11.0
(A4008-4002)(4+5)-III-2	6	178	308	11.0
(A4008-4002)(4+5)-III-3	6	178	308	11.0
(A4008-4002)(4+5)-III-4	6	178	308	11.0
(A4008-4002)(4+5)-III-5	6	178	308	11.0
(A4008-4002)(4+5)-III-6	6	178	308	11.0
(A4008-4002)(4+5)-III-7	6	178	308	11.0
(A4008-4002)(4+5)-III-8	6	178	308	11.0
(A4008-4002)(4+5)-IV-1	6	178	308	11.0
(A4008-4002)(4+5)-IV-2	6	178	308	11.0
(A4008-4002)(4+5)-IV-3	6	178	308	11.0
(A4008-4002)(4+5)-IV-4	6	178	308	11.0
(A4008-4002)(4+5)-IV-5	6	178	308	11.0
(A4008-4002)(4+5)-IV-6	6	178	308	11.0
(A4008-4002)(4+5)-IV-7	6	178	308	11.0
(A4008-4002)(4+5)-IV-8	6	178	308	11.0
(A4008-4002)(4+5)-V-1	6	178	308	11.0
(A4008-4002)(4+5)-V-2	6	178	308	11.0
(A4008-4002)(4+5)-V-3	6	178	308	11.0
(A4008-4002)(4+5)-V-4	6	178	308	11.0
(A4008-4002)(4+5)-V-5	6	178	308	11.0
(A4008-4002)(4+5)-V-6	6	178	308	11.0
(A4008-4002)(4+5)-V-7	6	178	308	11.0
(A4008-4002)(4+5)-V-8	6	178	308	11.0
(A4008-4002)(4+5)-VI-1	6	178	308	11.0
(A4008-4002)(4+5)-VI-2	6	178	308	11.0
(A4008-4002)(4+5)-VI-3	6	178	308	11.0
(A4008-4002)(4+5)-VI-4	6	178	308	11.0
(A4008-4002)(4+5)-VI-5	6	178	308	11.0
(A4008-4002)(4+5)-VI-6	6	178	308	11.0
(A4008-4002)(4+5)-VI-7	6	178	308	11.0
(A4008-4002)(4+5)-VI-8	6	178	308	11.0
(A4008-4002)(4+5)-VII-1	6	178	308	11.0
(A4008-4002)(4+5)-VII-2	6	178	308	11.0
(A4008-4002)(4+5)-VII-3	6	178	308	11.0
(A4008-4002)(4+5)-VII-4	6	178	308	11.0
(A4008-4002)(4+5)-VII-5	6	178	308	11.0
(A4008-4002)(4+5)-VII-6	6	178	308	11.0
(A4008-4002)(4+5)-VII-7	6	178	308	11.0
(A4008-4002)(4+5)-VII-8	6	178	308	11.0
(A4008-4002)(4+5)-VIII-1	6	178	308	11.0
(A4008-4002)(4+5)-VIII-2	6	178	308	11.0
(A4008-4002)(4+5)-VIII-3	6	178	308	11.0
(A4008-4002)(4+5)-VIII-4	6	178	308	11.0
(A4008-4002)(4+5)-VIII-5	6	178	308	11.0
(A4008-4002)(4+5)-VIII-6	6	178	308	11.0
(A4008-4002)(4+5)-VIII-7	6	178	308	11.0
(A4008-4002)(4+5)-VIII-8	6	178	308	11.0
(A4008-4002)(4+5)-IX-1	6	178	308	11.0
(A4008-4002)(4+5)-IX-2	6	178	308	11.0
(A4008-4002)(4+5)-IX-3	6	178	308	11.0
(A4008-4002)(4+5)-IX-4	6	178	308	11.0
(A4008-4002)(4+5)-IX-5	6	178	308	11.0
(A4008-4002)(4+5)-IX-6	6	178	308	11.0
(A4008-4002)(4+5)-IX-7	6	178	308	11.0
(A4008-4002)(4+5)-IX-8	6	178	308	11.0

Cond	σ	τ	σid	SF
(A4008-4002)(4+5)-X-1	6	178	308	11.0
(A4008-4002)(4+5)-X-2	6	178	308	11.0
(A4008-4002)(4+5)-X-3	6	178	308	11.0
(A4008-4002)(4+5)-X-4	6	178	308	11.0
(A4008-4002)(4+5)-X-5	6	178	308	11.0
(A4008-4002)(4+5)-X-6	6	178	308	11.0
(A4008-4002)(4+5)-X-7	6	178	308	11.0
(A4008-4002)(4+5)-X-8	6	178	308	11.0
(A4008-4002)(4+5)-XI-1	6	178	308	11.0
(A4008-4002)(4+5)-XI-2	6	178	308	11.0
(A4008-4002)(4+5)-XI-3	6	178	308	11.0
(A4008-4002)(4+5)-XI-4	6	178	308	11.0
(A4008-4002)(4+5)-XI-5	6	178	308	11.0
(A4008-4002)(4+5)-XI-6	6	178	308	11.0
(A4008-4002)(4+5)-XI-7	6	178	308	11.0
(A4008-4002)(4+5)-XI-8	6	178	308	11.0
(A4008-4002)(4+5)-XII-1	6	178	308	11.0
(A4008-4002)(4+5)-XII-2	6	178	308	11.0
(A4008-4002)(4+5)-XII-3	6	178	308	11.0
(A4008-4002)(4+5)-XII-4	6	178	308	11.0
(A4008-4002)(4+5)-XII-5	6	178	308	11.0
(A4008-4002)(4+5)-XII-6	6	178	308	11.0
(A4008-4002)(4+5)-XII-7	6	178	308	11.0
(A4008-4002)(4+5)-XII-8	6	178	308	11.0
(A4008-4002)(6+7)-I-1	6	178	308	11.0
(A4008-4002)(6+7)-I-2	6	178	308	11.0
(A4008-4002)(6+7)-I-3	6	178	308	11.0
(A4008-4002)(6+7)-I-4	6	178	308	11.0
(A4008-4002)(6+7)-I-5	6	178	308	11.0
(A4008-4002)(6+7)-I-6	6	178	308	11.0
(A4008-4002)(6+7)-I-7	6	178	308	11.0
(A4008-4002)(6+7)-I-8	6	178	308	11.0
(A4008-4002)(6+7)-II-1	6	178	308	11.0
(A4008-4002)(6+7)-II-2	6	178	308	11.0
(A4008-4002)(6+7)-II-3	6	178	308	11.0
(A4008-4002)(6+7)-II-4	6	178	308	11.0
(A4008-4002)(6+7)-II-5	6	178	308	11.0
(A4008-4002)(6+7)-II-6	6	178	308	11.0
(A4008-4002)(6+7)-II-7	6	178	308	11.0
(A4008-4002)(6+7)-II-8	6	178	308	11.0
(A4008-4002)(6+7)-III-1	6	178	308	11.0
(A4008-4002)(6+7)-III-2	6	178	308	11.0
(A4008-4002)(6+7)-III-3	6	178	308	11.0
(A4008-4002)(6+7)-III-4	6	178	308	11.0
(A4008-4002)(6+7)-III-5	6	178	308	11.0
(A4008-4002)(6+7)-III-6	6	178	308	11.0
(A4008-4002)(6+7)-III-7	6	178	308	11.0
(A4008-4002)(6+7)-III-8	6	178	308	11.0
(A4008-4002)(6+7)-IV-1	6	178	308	11.0
(A4008-4002)(6+7)-IV-2	6	178	308	11.0
(A4008-4002)(6+7)-IV-3	6	178	308	11.0
(A4008-4002)(6+7)-IV-4	6	178	308	11.0
(A4008-4002)(6+7)-IV-5	6	178	308	11.0
(A4008-4002)(6+7)-IV-6	6	178	308	11.0
(A4008-4002)(6+7)-IV-7	6	178	308	11.0
(A4008-4002)(6+7)-IV-8	6	178	308	11.0
(A4008-4002)(6+7)-V-1	6	178	308	11.0
(A4008-4002)(6+7)-V-2	6	178	308	11.0
(A4008-4002)(6+7)-V-3	6	178	308	11.0
(A4008-4002)(6+7)-V-4	6	178	308	11.0
(A4008-4002)(6+7)-V-5	6	178	308	11.0
(A4008-4002)(6+7)-V-6	6	178	308	11.0
(A4008-4002)(6+7)-V-7	6	178	308	11.0
(A4008-4002)(6+7)-V-8	6	178	308	11.0
(A4008-4002)(6+7)-VI-1	6	178	308	11.0

Cond	σ	τ	σid	SF
(A4008-4002)(6+7)-VI-2	6	178	308	11.0
(A4008-4002)(6+7)-VI-3	6	178	308	11.0
(A4008-4002)(6+7)-VI-4	6	178	308	11.0
(A4008-4002)(6+7)-VI-5	6	178	308	11.0
(A4008-4002)(6+7)-VI-6	6	178	308	11.0
(A4008-4002)(6+7)-VI-7	6	178	308	11.0
(A4008-4002)(6+7)-VI-8	6	178	308	11.0
(A4008-4002)(6+7)-VII-1	6	178	308	11.0
(A4008-4002)(6+7)-VII-2	6	178	308	11.0
(A4008-4002)(6+7)-VII-3	6	178	308	11.0
(A4008-4002)(6+7)-VII-4	6	178	308	11.0
(A4008-4002)(6+7)-VII-5	6	178	308	11.0
(A4008-4002)(6+7)-VII-6	6	178	308	11.0
(A4008-4002)(6+7)-VII-7	6	178	308	11.0
(A4008-4002)(6+7)-VII-8	6	178	308	11.0
(A4008-4002)(6+7)-VIII-1	6	178	308	11.0
(A4008-4002)(6+7)-VIII-2	6	178	308	11.0
(A4008-4002)(6+7)-VIII-3	6	178	308	11.0
(A4008-4002)(6+7)-VIII-4	6	178	308	11.0
(A4008-4002)(6+7)-VIII-5	6	178	308	11.0
(A4008-4002)(6+7)-VIII-6	6	178	308	11.0
(A4008-4002)(6+7)-VIII-7	6	178	308	11.0
(A4008-4002)(6+7)-VIII-8	6	178	308	11.0
(A4008-4002)(6+7)-IX-1	6	178	308	11.0
(A4008-4002)(6+7)-IX-2	6	178	308	11.0
(A4008-4002)(6+7)-IX-3	6	178	308	11.0
(A4008-4002)(6+7)-IX-4	6	178	308	11.0
(A4008-4002)(6+7)-IX-5	6	178	308	11.0
(A4008-4002)(6+7)-IX-6	6	178	308	11.0
(A4008-4002)(6+7)-IX-7	6	178	308	11.0
(A4008-4002)(6+7)-IX-8	6	178	308	11.0
(A4008-4002)(6+7)-X-1	6	178	308	11.0
(A4008-4002)(6+7)-X-2	6	178	308	11.0
(A4008-4002)(6+7)-X-3	6	178	308	11.0
(A4008-4002)(6+7)-X-4	6	178	308	11.0
(A4008-4002)(6+7)-X-5	6	178	308	11.0
(A4008-4002)(6+7)-X-6	6	178	308	11.0
(A4008-4002)(6+7)-X-7	6	178	308	11.0
(A4008-4002)(6+7)-X-8	6	178	308	11.0
(A4008-4002)(6+7)-XI-1	6	178	308	11.0
(A4008-4002)(6+7)-XI-2	6	178	308	11.0
(A4008-4002)(6+7)-XI-3	6	178	308	11.0
(A4008-4002)(6+7)-XI-4	6	178	308	11.0
(A4008-4002)(6+7)-XI-5	6	178	308	11.0
(A4008-4002)(6+7)-XI-6	6	178	308	11.0
(A4008-4002)(6+7)-XI-7	6	178	308	11.0
(A4008-4002)(6+7)-XI-8	6	178	308	11.0
(A4008-4002)(6+7)-XII-1	6	178	308	11.0
(A4008-4002)(6+7)-XII-2	6	178	308	11.0
(A4008-4002)(6+7)-XII-3	6	178	308	11.0
(A4008-4002)(6+7)-XII-4	6	178	308	11.0
(A4008-4002)(6+7)-XII-5	6	178	308	11.0
(A4008-4002)(6+7)-XII-6	6	178	308	11.0
(A4008-4002)(6+7)-XII-7	6	178	308	11.0
(A4008-4002)(6+7)-XII-8	6	178	308	11.0
(A4002-4033)1	11	351	608	5.56
(A4002-4033)2	12	383	664	5.09
(A4002-4033)3	8	254	440	7.68
(A4002-4033)(4+5)-I-1	8	254	440	7.68
(A4002-4033)(4+5)-I-2	8	254	440	7.68
(A4002-4033)(4+5)-I-3	8	254	440	7.68
(A4002-4033)(4+5)-I-4	8	254	440	7.68
(A4002-4033)(4+5)-I-5	8	254	440	7.68
(A4002-4033)(4+5)-I-6	8	254	440	7.68
(A4002-4033)(4+5)-I-7	8	254	440	7.68

Cond	σ	τ	σid	SF
(A4002-4033)(4+5)-I-8	8	254	440	7.68
(A4002-4033)(4+5)-II-1	8	254	440	7.68
(A4002-4033)(4+5)-II-2	8	254	440	7.68
(A4002-4033)(4+5)-II-3	8	254	440	7.68
(A4002-4033)(4+5)-II-4	8	254	440	7.68
(A4002-4033)(4+5)-II-5	8	254	440	7.68
(A4002-4033)(4+5)-II-6	8	254	440	7.68
(A4002-4033)(4+5)-II-7	8	254	440	7.68
(A4002-4033)(4+5)-II-8	8	254	440	7.68
(A4002-4033)(4+5)-III-1	8	254	440	7.68
(A4002-4033)(4+5)-III-2	8	254	440	7.68
(A4002-4033)(4+5)-III-3	8	254	440	7.68
(A4002-4033)(4+5)-III-4	8	254	440	7.68
(A4002-4033)(4+5)-III-5	8	254	440	7.68
(A4002-4033)(4+5)-III-6	8	254	440	7.68
(A4002-4033)(4+5)-III-7	8	254	440	7.68
(A4002-4033)(4+5)-III-8	8	254	440	7.68
(A4002-4033)(4+5)-IV-1	8	254	440	7.68
(A4002-4033)(4+5)-IV-2	8	254	440	7.68
(A4002-4033)(4+5)-IV-3	8	254	441	7.67
(A4002-4033)(4+5)-IV-4	8	254	440	7.68
(A4002-4033)(4+5)-IV-5	8	254	440	7.68
(A4002-4033)(4+5)-IV-6	8	254	440	7.68
(A4002-4033)(4+5)-IV-7	8	254	440	7.68
(A4002-4033)(4+5)-IV-8	8	254	440	7.68
(A4002-4033)(4+5)-V-1	8	254	440	7.68
(A4002-4033)(4+5)-V-2	8	254	440	7.68
(A4002-4033)(4+5)-V-3	8	254	440	7.68
(A4002-4033)(4+5)-V-4	8	254	440	7.68
(A4002-4033)(4+5)-V-5	8	254	440	7.68
(A4002-4033)(4+5)-V-6	8	254	440	7.68
(A4002-4033)(4+5)-V-7	8	254	440	7.68
(A4002-4033)(4+5)-V-8	8	254	440	7.68
(A4002-4033)(4+5)-VI-1	8	254	440	7.68
(A4002-4033)(4+5)-VI-2	8	254	440	7.68
(A4002-4033)(4+5)-VI-3	8	254	440	7.68
(A4002-4033)(4+5)-VI-4	8	254	440	7.68
(A4002-4033)(4+5)-VI-5	8	254	440	7.68
(A4002-4033)(4+5)-VI-6	8	254	440	7.68
(A4002-4033)(4+5)-VI-7	8	254	440	7.68
(A4002-4033)(4+5)-VI-8	8	254	440	7.68
(A4002-4033)(4+5)-VII-1	8	254	440	7.68
(A4002-4033)(4+5)-VII-2	8	254	440	7.68
(A4002-4033)(4+5)-VII-3	8	254	440	7.68
(A4002-4033)(4+5)-VII-4	8	254	440	7.68
(A4002-4033)(4+5)-VII-5	8	254	440	7.68
(A4002-4033)(4+5)-VII-6	8	254	440	7.68
(A4002-4033)(4+5)-VII-7	8	254	440	7.68
(A4002-4033)(4+5)-VII-8	8	254	440	7.68
(A4002-4033)(4+5)-VIII-1	8	254	440	7.68
(A4002-4033)(4+5)-VIII-2	8	254	440	7.68
(A4002-4033)(4+5)-VIII-3	8	254	441	7.67
(A4002-4033)(4+5)-VIII-4	8	254	440	7.68
(A4002-4033)(4+5)-VIII-5	8	254	440	7.68
(A4002-4033)(4+5)-VIII-6	8	254	440	7.68
(A4002-4033)(4+5)-VIII-7	8	254	440	7.68
(A4002-4033)(4+5)-VIII-8	8	254	440	7.68
(A4002-4033)(4+5)-IX-1	8	254	440	7.68
(A4002-4033)(4+5)-IX-2	8	254	440	7.68
(A4002-4033)(4+5)-IX-3	8	254	441	7.67
(A4002-4033)(4+5)-IX-4	8	254	440	7.68
(A4002-4033)(4+5)-IX-5	8	254	440	7.68
(A4002-4033)(4+5)-IX-6	8	254	440	7.68
(A4002-4033)(4+5)-IX-7	8	254	440	7.68
(A4002-4033)(4+5)-IX-8	8	254	440	7.68

Cond	σ	τ	σid	SF
(A4002-4033)(4+5)-X-1	8	254	440	7.68
(A4002-4033)(4+5)-X-2	8	254	440	7.68
(A4002-4033)(4+5)-X-3	8	254	441	7.67
(A4002-4033)(4+5)-X-4	8	254	440	7.68
(A4002-4033)(4+5)-X-5	8	254	440	7.68
(A4002-4033)(4+5)-X-6	8	254	440	7.68
(A4002-4033)(4+5)-X-7	8	254	440	7.68
(A4002-4033)(4+5)-X-8	8	254	440	7.68
(A4002-4033)(4+5)-XI-1	8	254	440	7.68
(A4002-4033)(4+5)-XI-2	8	254	440	7.68
(A4002-4033)(4+5)-XI-3	8	254	441	7.67
(A4002-4033)(4+5)-XI-4	8	254	440	7.68
(A4002-4033)(4+5)-XI-5	8	254	440	7.68
(A4002-4033)(4+5)-XI-6	8	254	440	7.68
(A4002-4033)(4+5)-XI-7	8	254	440	7.68
(A4002-4033)(4+5)-XI-8	8	254	440	7.68
(A4002-4033)(4+5)-XII-1	8	254	441	7.67
(A4002-4033)(4+5)-XII-2	8	254	440	7.68
(A4002-4033)(4+5)-XII-3	8	254	441	7.67
(A4002-4033)(4+5)-XII-4	8	254	440	7.68
(A4002-4033)(4+5)-XII-5	8	254	440	7.68
(A4002-4033)(4+5)-XII-6	8	254	440	7.68
(A4002-4033)(4+5)-XII-7	8	254	440	7.68
(A4002-4033)(4+5)-XII-8	8	254	440	7.68
(A4002-4033)(6+7)-I-1	8	254	440	7.68
(A4002-4033)(6+7)-I-2	8	254	440	7.68
(A4002-4033)(6+7)-I-3	8	254	440	7.68
(A4002-4033)(6+7)-I-4	8	254	440	7.68
(A4002-4033)(6+7)-I-5	8	254	440	7.68
(A4002-4033)(6+7)-I-6	8	254	440	7.68
(A4002-4033)(6+7)-I-7	8	254	440	7.68
(A4002-4033)(6+7)-I-8	8	254	440	7.68
(A4002-4033)(6+7)-II-1	8	254	440	7.68
(A4002-4033)(6+7)-II-2	8	254	440	7.68
(A4002-4033)(6+7)-II-3	8	254	440	7.68
(A4002-4033)(6+7)-II-4	8	254	440	7.68
(A4002-4033)(6+7)-II-5	8	254	440	7.68
(A4002-4033)(6+7)-II-6	8	254	440	7.68
(A4002-4033)(6+7)-II-7	8	254	440	7.68
(A4002-4033)(6+7)-II-8	8	254	440	7.68
(A4002-4033)(6+7)-III-1	8	254	440	7.68
(A4002-4033)(6+7)-III-2	8	254	440	7.68
(A4002-4033)(6+7)-III-3	8	254	440	7.68
(A4002-4033)(6+7)-III-4	8	254	440	7.68
(A4002-4033)(6+7)-III-5	8	254	440	7.68
(A4002-4033)(6+7)-III-6	8	254	440	7.68
(A4002-4033)(6+7)-III-7	8	254	440	7.68
(A4002-4033)(6+7)-III-8	8	254	440	7.68
(A4002-4033)(6+7)-IV-1	8	254	440	7.68
(A4002-4033)(6+7)-IV-2	8	254	440	7.68
(A4002-4033)(6+7)-IV-3	8	254	441	7.67
(A4002-4033)(6+7)-IV-4	8	254	440	7.68
(A4002-4033)(6+7)-IV-5	8	254	440	7.68
(A4002-4033)(6+7)-IV-6	8	254	440	7.68
(A4002-4033)(6+7)-IV-7	8	254	440	7.68
(A4002-4033)(6+7)-IV-8	8	254	440	7.68
(A4002-4033)(6+7)-V-1	8	254	440	7.68
(A4002-4033)(6+7)-V-2	8	254	440	7.68
(A4002-4033)(6+7)-V-3	8	254	440	7.68
(A4002-4033)(6+7)-V-4	8	254	440	7.68
(A4002-4033)(6+7)-V-5	8	254	440	7.68
(A4002-4033)(6+7)-V-6	8	254	440	7.68
(A4002-4033)(6+7)-V-7	8	254	440	7.68
(A4002-4033)(6+7)-V-8	8	254	440	7.68
(A4002-4033)(6+7)-VI-1	8	254	440	7.68

Cond	σ	τ	σid	SF
(A4002-4033)(6+7)-VI-2	8	254	440	7.68
(A4002-4033)(6+7)-VI-3	8	254	440	7.68
(A4002-4033)(6+7)-VI-4	8	254	440	7.68
(A4002-4033)(6+7)-VI-5	8	254	440	7.68
(A4002-4033)(6+7)-VI-6	8	254	440	7.68
(A4002-4033)(6+7)-VI-7	8	254	440	7.68
(A4002-4033)(6+7)-VI-8	8	254	440	7.68
(A4002-4033)(6+7)-VII-1	8	254	440	7.68
(A4002-4033)(6+7)-VII-2	8	254	440	7.68
(A4002-4033)(6+7)-VII-3	8	254	440	7.68
(A4002-4033)(6+7)-VII-4	8	254	440	7.68
(A4002-4033)(6+7)-VII-5	8	254	440	7.68
(A4002-4033)(6+7)-VII-6	8	254	440	7.68
(A4002-4033)(6+7)-VII-7	8	254	440	7.68
(A4002-4033)(6+7)-VII-8	8	254	440	7.68
(A4002-4033)(6+7)-VIII-1	8	254	440	7.68
(A4002-4033)(6+7)-VIII-2	8	254	440	7.68
(A4002-4033)(6+7)-VIII-3	8	254	441	7.67
(A4002-4033)(6+7)-VIII-4	8	254	440	7.68
(A4002-4033)(6+7)-VIII-5	8	254	440	7.68
(A4002-4033)(6+7)-VIII-6	8	254	440	7.68
(A4002-4033)(6+7)-VIII-7	8	254	440	7.68
(A4002-4033)(6+7)-VIII-8	8	254	440	7.68
(A4002-4033)(6+7)-IX-1	8	254	440	7.68
(A4002-4033)(6+7)-IX-2	8	254	440	7.68
(A4002-4033)(6+7)-IX-3	8	254	441	7.67
(A4002-4033)(6+7)-IX-4	8	254	440	7.68
(A4002-4033)(6+7)-IX-5	8	254	440	7.68
(A4002-4033)(6+7)-IX-6	8	254	440	7.68
(A4002-4033)(6+7)-IX-7	8	254	440	7.68
(A4002-4033)(6+7)-IX-8	8	254	440	7.68
(A4002-4033)(6+7)-X-1	8	254	440	7.68
(A4002-4033)(6+7)-X-2	8	254	440	7.68
(A4002-4033)(6+7)-X-3	8	254	441	7.67
(A4002-4033)(6+7)-X-4	8	254	440	7.68
(A4002-4033)(6+7)-X-5	8	254	440	7.68
(A4002-4033)(6+7)-X-6	8	254	440	7.68
(A4002-4033)(6+7)-X-7	8	254	440	7.68
(A4002-4033)(6+7)-X-8	8	254	440	7.68
(A4002-4033)(6+7)-XI-1	8	254	440	7.68
(A4002-4033)(6+7)-XI-2	8	254	440	7.68
(A4002-4033)(6+7)-XI-3	8	254	441	7.67
(A4002-4033)(6+7)-XI-4	8	254	440	7.68
(A4002-4033)(6+7)-XI-5	8	254	440	7.68
(A4002-4033)(6+7)-XI-6	8	254	440	7.68
(A4002-4033)(6+7)-XI-7	8	254	440	7.68
(A4002-4033)(6+7)-XI-8	8	254	440	7.68
(A4002-4033)(6+7)-XII-1	8	254	441	7.67
(A4002-4033)(6+7)-XII-2	8	254	440	7.68
(A4002-4033)(6+7)-XII-3	8	254	441	7.67
(A4002-4033)(6+7)-XII-4	8	254	440	7.68
(A4002-4033)(6+7)-XII-5	8	254	440	7.68
(A4002-4033)(6+7)-XII-6	8	254	440	7.68
(A4002-4033)(6+7)-XII-7	8	254	440	7.68
(A4002-4033)(6+7)-XII-8	8	254	440	7.68
(A4035-4003)1	11	351	608	5.56
(A4035-4003)2	12	383	664	5.09
(A4035-4003)3	8	254	440	7.68
(A4035-4003)(4+5)-I-1	8	254	440	7.68
(A4035-4003)(4+5)-I-2	8	254	440	7.68
(A4035-4003)(4+5)-I-3	8	254	440	7.68
(A4035-4003)(4+5)-I-4	8	254	440	7.68
(A4035-4003)(4+5)-I-5	8	254	440	7.68
(A4035-4003)(4+5)-I-6	8	254	440	7.68
(A4035-4003)(4+5)-I-7	8	254	440	7.68

Cond	σ	τ	σid	SF
(A4035-4003)(4+5)-I-8	8	254	440	7.68
(A4035-4003)(4+5)-II-1	8	254	440	7.68
(A4035-4003)(4+5)-II-2	8	254	440	7.68
(A4035-4003)(4+5)-II-3	8	254	440	7.68
(A4035-4003)(4+5)-II-4	8	254	440	7.68
(A4035-4003)(4+5)-II-5	8	254	440	7.68
(A4035-4003)(4+5)-II-6	8	254	440	7.68
(A4035-4003)(4+5)-II-7	8	254	440	7.68
(A4035-4003)(4+5)-II-8	8	254	440	7.68
(A4035-4003)(4+5)-III-1	8	254	440	7.68
(A4035-4003)(4+5)-III-2	8	254	440	7.68
(A4035-4003)(4+5)-III-3	8	254	440	7.68
(A4035-4003)(4+5)-III-4	8	254	440	7.68
(A4035-4003)(4+5)-III-5	8	254	440	7.68
(A4035-4003)(4+5)-III-6	8	254	440	7.68
(A4035-4003)(4+5)-III-7	8	254	440	7.68
(A4035-4003)(4+5)-III-8	8	254	440	7.68
(A4035-4003)(4+5)-IV-1	8	254	440	7.68
(A4035-4003)(4+5)-IV-2	8	254	440	7.68
(A4035-4003)(4+5)-IV-3	8	254	441	7.67
(A4035-4003)(4+5)-IV-4	8	254	440	7.68
(A4035-4003)(4+5)-IV-5	8	254	440	7.68
(A4035-4003)(4+5)-IV-6	8	254	440	7.68
(A4035-4003)(4+5)-IV-7	8	254	440	7.68
(A4035-4003)(4+5)-IV-8	8	254	440	7.68
(A4035-4003)(4+5)-V-1	8	254	440	7.68
(A4035-4003)(4+5)-V-2	8	254	440	7.68
(A4035-4003)(4+5)-V-3	8	254	440	7.68
(A4035-4003)(4+5)-V-4	8	254	440	7.68
(A4035-4003)(4+5)-V-5	8	254	440	7.68
(A4035-4003)(4+5)-V-6	8	254	440	7.68
(A4035-4003)(4+5)-V-7	8	254	440	7.68
(A4035-4003)(4+5)-V-8	8	254	440	7.68
(A4035-4003)(4+5)-VI-1	8	254	440	7.68
(A4035-4003)(4+5)-VI-2	8	254	440	7.68
(A4035-4003)(4+5)-VI-3	8	254	440	7.68
(A4035-4003)(4+5)-VI-4	8	254	440	7.68
(A4035-4003)(4+5)-VI-5	8	254	440	7.68
(A4035-4003)(4+5)-VI-6	8	254	440	7.68
(A4035-4003)(4+5)-VI-7	8	254	440	7.68
(A4035-4003)(4+5)-VI-8	8	254	440	7.68
(A4035-4003)(4+5)-VII-1	8	254	440	7.68
(A4035-4003)(4+5)-VII-2	8	254	440	7.68
(A4035-4003)(4+5)-VII-3	8	254	440	7.68
(A4035-4003)(4+5)-VII-4	8	254	440	7.68
(A4035-4003)(4+5)-VII-5	8	254	440	7.68
(A4035-4003)(4+5)-VII-6	8	254	440	7.68
(A4035-4003)(4+5)-VII-7	8	254	440	7.68
(A4035-4003)(4+5)-VII-8	8	254	440	7.68
(A4035-4003)(4+5)-VIII-1	8	254	440	7.68
(A4035-4003)(4+5)-VIII-2	8	254	440	7.68
(A4035-4003)(4+5)-VIII-3	8	254	441	7.68
(A4035-4003)(4+5)-VIII-4	8	254	440	7.68
(A4035-4003)(4+5)-VIII-5	8	254	440	7.68
(A4035-4003)(4+5)-VIII-6	8	254	440	7.68
(A4035-4003)(4+5)-VIII-7	8	254	440	7.68
(A4035-4003)(4+5)-VIII-8	8	254	440	7.68
(A4035-4003)(4+5)-IX-1	8	254	440	7.68
(A4035-4003)(4+5)-IX-2	8	254	440	7.68
(A4035-4003)(4+5)-IX-3	8	254	441	7.67
(A4035-4003)(4+5)-IX-4	8	254	440	7.68
(A4035-4003)(4+5)-IX-5	8	254	440	7.68
(A4035-4003)(4+5)-IX-6	8	254	440	7.68
(A4035-4003)(4+5)-IX-7	8	254	440	7.68
(A4035-4003)(4+5)-IX-8	8	254	440	7.68

Cond	σ	τ	σid	SF
(A4035-4003)(4+5)-X-1	8	254	441	7.68
(A4035-4003)(4+5)-X-2	8	254	440	7.68
(A4035-4003)(4+5)-X-3	8	254	441	7.67
(A4035-4003)(4+5)-X-4	8	254	440	7.68
(A4035-4003)(4+5)-X-5	8	254	440	7.68
(A4035-4003)(4+5)-X-6	8	254	440	7.68
(A4035-4003)(4+5)-X-7	8	254	440	7.68
(A4035-4003)(4+5)-X-8	8	254	440	7.68
(A4035-4003)(4+5)-XI-1	8	254	441	7.68
(A4035-4003)(4+5)-XI-2	8	254	440	7.68
(A4035-4003)(4+5)-XI-3	8	254	441	7.67
(A4035-4003)(4+5)-XI-4	8	254	440	7.68
(A4035-4003)(4+5)-XI-5	8	254	440	7.68
(A4035-4003)(4+5)-XI-6	8	254	440	7.68
(A4035-4003)(4+5)-XI-7	8	254	440	7.68
(A4035-4003)(4+5)-XI-8	8	254	440	7.68
(A4035-4003)(4+5)-XII-1	8	254	441	7.67
(A4035-4003)(4+5)-XII-2	8	254	440	7.68
(A4035-4003)(4+5)-XII-3	8	254	441	7.67
(A4035-4003)(4+5)-XII-4	8	254	440	7.68
(A4035-4003)(4+5)-XII-5	8	254	440	7.68
(A4035-4003)(4+5)-XII-6	8	254	440	7.68
(A4035-4003)(4+5)-XII-7	8	254	440	7.68
(A4035-4003)(4+5)-XII-8	8	254	440	7.68
(A4035-4003)(6+7)-I-1	8	254	440	7.68
(A4035-4003)(6+7)-I-2	8	254	440	7.68
(A4035-4003)(6+7)-I-3	8	254	440	7.68
(A4035-4003)(6+7)-I-4	8	254	440	7.68
(A4035-4003)(6+7)-I-5	8	254	440	7.68
(A4035-4003)(6+7)-I-6	8	254	440	7.68
(A4035-4003)(6+7)-I-7	8	254	440	7.68
(A4035-4003)(6+7)-I-8	8	254	440	7.68
(A4035-4003)(6+7)-II-1	8	254	440	7.68
(A4035-4003)(6+7)-II-2	8	254	440	7.68
(A4035-4003)(6+7)-II-3	8	254	440	7.68
(A4035-4003)(6+7)-II-4	8	254	440	7.68
(A4035-4003)(6+7)-II-5	8	254	440	7.68
(A4035-4003)(6+7)-II-6	8	254	440	7.68
(A4035-4003)(6+7)-II-7	8	254	440	7.68
(A4035-4003)(6+7)-II-8	8	254	440	7.68
(A4035-4003)(6+7)-III-1	8	254	440	7.68
(A4035-4003)(6+7)-III-2	8	254	440	7.68
(A4035-4003)(6+7)-III-3	8	254	440	7.68
(A4035-4003)(6+7)-III-4	8	254	440	7.68
(A4035-4003)(6+7)-III-5	8	254	440	7.68
(A4035-4003)(6+7)-III-6	8	254	440	7.68
(A4035-4003)(6+7)-III-7	8	254	440	7.68
(A4035-4003)(6+7)-III-8	8	254	440	7.68
(A4035-4003)(6+7)-IV-1	8	254	440	7.68
(A4035-4003)(6+7)-IV-2	8	254	440	7.68
(A4035-4003)(6+7)-IV-3	8	254	441	7.67
(A4035-4003)(6+7)-IV-4	8	254	440	7.68
(A4035-4003)(6+7)-IV-5	8	254	440	7.68
(A4035-4003)(6+7)-IV-6	8	254	440	7.68
(A4035-4003)(6+7)-IV-7	8	254	440	7.68
(A4035-4003)(6+7)-IV-8	8	254	440	7.68
(A4035-4003)(6+7)-V-1	8	254	440	7.68
(A4035-4003)(6+7)-V-2	8	254	440	7.68
(A4035-4003)(6+7)-V-3	8	254	440	7.68
(A4035-4003)(6+7)-V-4	8	254	440	7.68
(A4035-4003)(6+7)-V-5	8	254	440	7.68
(A4035-4003)(6+7)-V-6	8	254	440	7.68
(A4035-4003)(6+7)-V-7	8	254	440	7.68
(A4035-4003)(6+7)-V-8	8	254	440	7.68
(A4035-4003)(6+7)-VI-1	8	254	440	7.68

Cond	σ	τ	σid	SF
(A4035-4003)(6+7)-VI-2	8	254	440	7.68
(A4035-4003)(6+7)-VI-3	8	254	440	7.68
(A4035-4003)(6+7)-VI-4	8	254	440	7.68
(A4035-4003)(6+7)-VI-5	8	254	440	7.68
(A4035-4003)(6+7)-VI-6	8	254	440	7.68
(A4035-4003)(6+7)-VI-7	8	254	440	7.68
(A4035-4003)(6+7)-VI-8	8	254	440	7.68
(A4035-4003)(6+7)-VII-1	8	254	440	7.68
(A4035-4003)(6+7)-VII-2	8	254	440	7.68
(A4035-4003)(6+7)-VII-3	8	254	440	7.68
(A4035-4003)(6+7)-VII-4	8	254	440	7.68
(A4035-4003)(6+7)-VII-5	8	254	440	7.68
(A4035-4003)(6+7)-VII-6	8	254	440	7.68
(A4035-4003)(6+7)-VII-7	8	254	440	7.68
(A4035-4003)(6+7)-VII-8	8	254	440	7.68
(A4035-4003)(6+7)-VIII-1	8	254	440	7.68
(A4035-4003)(6+7)-VIII-2	8	254	440	7.68
(A4035-4003)(6+7)-VIII-3	8	254	441	7.68
(A4035-4003)(6+7)-VIII-4	8	254	440	7.68
(A4035-4003)(6+7)-VIII-5	8	254	440	7.68
(A4035-4003)(6+7)-VIII-6	8	254	440	7.68
(A4035-4003)(6+7)-VIII-7	8	254	440	7.68
(A4035-4003)(6+7)-VIII-8	8	254	440	7.68
(A4035-4003)(6+7)-IX-1	8	254	440	7.68
(A4035-4003)(6+7)-IX-2	8	254	440	7.68
(A4035-4003)(6+7)-IX-3	8	254	441	7.67
(A4035-4003)(6+7)-IX-4	8	254	440	7.68
(A4035-4003)(6+7)-IX-5	8	254	440	7.68
(A4035-4003)(6+7)-IX-6	8	254	440	7.68
(A4035-4003)(6+7)-IX-7	8	254	440	7.68
(A4035-4003)(6+7)-IX-8	8	254	440	7.68
(A4035-4003)(6+7)-X-1	8	254	441	7.68
(A4035-4003)(6+7)-X-2	8	254	440	7.68
(A4035-4003)(6+7)-X-3	8	254	441	7.67
(A4035-4003)(6+7)-X-4	8	254	440	7.68
(A4035-4003)(6+7)-X-5	8	254	440	7.68
(A4035-4003)(6+7)-X-6	8	254	440	7.68
(A4035-4003)(6+7)-X-7	8	254	440	7.68
(A4035-4003)(6+7)-X-8	8	254	440	7.68
(A4035-4003)(6+7)-XI-1	8	254	441	7.68
(A4035-4003)(6+7)-XI-2	8	254	440	7.68
(A4035-4003)(6+7)-XI-3	8	254	441	7.67
(A4035-4003)(6+7)-XI-4	8	254	440	7.68
(A4035-4003)(6+7)-XI-5	8	254	440	7.68
(A4035-4003)(6+7)-XI-6	8	254	440	7.68
(A4035-4003)(6+7)-XI-7	8	254	440	7.68
(A4035-4003)(6+7)-XI-8	8	254	440	7.68
(A4035-4003)(6+7)-XII-1	8	254	441	7.67
(A4035-4003)(6+7)-XII-2	8	254	440	7.68
(A4035-4003)(6+7)-XII-3	8	254	441	7.67
(A4035-4003)(6+7)-XII-4	8	254	440	7.68
(A4035-4003)(6+7)-XII-5	8	254	440	7.68
(A4035-4003)(6+7)-XII-6	8	254	440	7.68
(A4035-4003)(6+7)-XII-7	8	254	440	7.68
(A4035-4003)(6+7)-XII-8	8	254	440	7.68
(A4003-4036)1	11	351	608	5.56
(A4003-4036)2	12	383	664	5.09
(A4003-4036)3	8	254	440	7.68
(A4003-4036)(4+5)-I-1	8	254	441	7.67
(A4003-4036)(4+5)-I-2	8	254	441	7.67
(A4003-4036)(4+5)-I-3	8	254	440	7.68
(A4003-4036)(4+5)-I-4	8	254	440	7.68
(A4003-4036)(4+5)-I-5	8	254	441	7.67
(A4003-4036)(4+5)-I-6	8	254	440	7.68
(A4003-4036)(4+5)-I-7	8	254	440	7.69

Cond	σ	τ	σid	SF
(A4003-4036)(4+5)-I-8	8	254	440	7.69
(A4003-4036)(4+5)-II-1	8	254	441	7.67
(A4003-4036)(4+5)-II-2	8	254	440	7.68
(A4003-4036)(4+5)-II-3	8	254	440	7.68
(A4003-4036)(4+5)-II-4	8	254	440	7.68
(A4003-4036)(4+5)-II-5	8	254	440	7.68
(A4003-4036)(4+5)-II-6	8	254	440	7.68
(A4003-4036)(4+5)-II-7	8	254	440	7.68
(A4003-4036)(4+5)-II-8	8	254	440	7.68
(A4003-4036)(4+5)-III-1	8	254	441	7.67
(A4003-4036)(4+5)-III-2	8	254	441	7.67
(A4003-4036)(4+5)-III-3	8	254	440	7.68
(A4003-4036)(4+5)-III-4	8	254	440	7.68
(A4003-4036)(4+5)-III-5	8	254	441	7.67
(A4003-4036)(4+5)-III-6	8	254	440	7.68
(A4003-4036)(4+5)-III-7	8	254	440	7.69
(A4003-4036)(4+5)-III-8	8	254	440	7.69
(A4003-4036)(4+5)-IV-1	8	254	441	7.67
(A4003-4036)(4+5)-IV-2	8	254	440	7.68
(A4003-4036)(4+5)-IV-3	8	254	440	7.68
(A4003-4036)(4+5)-IV-4	8	254	440	7.68
(A4003-4036)(4+5)-IV-5	8	254	440	7.68
(A4003-4036)(4+5)-IV-6	8	254	440	7.68
(A4003-4036)(4+5)-IV-7	8	254	440	7.68
(A4003-4036)(4+5)-IV-8	8	254	440	7.68
(A4003-4036)(4+5)-V-1	8	254	441	7.67
(A4003-4036)(4+5)-V-2	8	254	440	7.68
(A4003-4036)(4+5)-V-3	8	254	440	7.68
(A4003-4036)(4+5)-V-4	8	254	440	7.68
(A4003-4036)(4+5)-V-5	8	254	440	7.68
(A4003-4036)(4+5)-V-6	8	254	440	7.68
(A4003-4036)(4+5)-V-7	8	254	440	7.68
(A4003-4036)(4+5)-V-8	8	254	440	7.68
(A4003-4036)(4+5)-VI-1	8	254	441	7.67
(A4003-4036)(4+5)-VI-2	8	254	440	7.68
(A4003-4036)(4+5)-VI-3	8	254	440	7.68
(A4003-4036)(4+5)-VI-4	8	254	440	7.68
(A4003-4036)(4+5)-VI-5	8	254	440	7.68
(A4003-4036)(4+5)-VI-6	8	254	440	7.68
(A4003-4036)(4+5)-VI-7	8	254	440	7.68
(A4003-4036)(4+5)-VI-8	8	254	440	7.68
(A4003-4036)(4+5)-VII-1	8	254	441	7.67
(A4003-4036)(4+5)-VII-2	8	254	440	7.68
(A4003-4036)(4+5)-VII-3	8	254	440	7.68
(A4003-4036)(4+5)-VII-4	8	254	440	7.68
(A4003-4036)(4+5)-VII-5	8	254	440	7.68
(A4003-4036)(4+5)-VII-6	8	254	440	7.68
(A4003-4036)(4+5)-VII-7	8	254	440	7.68
(A4003-4036)(4+5)-VII-8	8	254	440	7.68
(A4003-4036)(4+5)-VIII-1	8	254	441	7.67
(A4003-4036)(4+5)-VIII-2	8	254	440	7.68
(A4003-4036)(4+5)-VIII-3	8	254	440	7.68
(A4003-4036)(4+5)-VIII-4	8	254	440	7.68
(A4003-4036)(4+5)-VIII-5	8	254	440	7.68
(A4003-4036)(4+5)-VIII-6	8	254	440	7.68
(A4003-4036)(4+5)-VIII-7	8	254	440	7.68
(A4003-4036)(4+5)-VIII-8	8	254	440	7.68
(A4003-4036)(4+5)-IX-1	8	254	441	7.67
(A4003-4036)(4+5)-IX-2	8	254	441	7.67
(A4003-4036)(4+5)-IX-3	8	254	441	7.67
(A4003-4036)(4+5)-IX-4	8	254	440	7.68
(A4003-4036)(4+5)-IX-5	8	254	440	7.68
(A4003-4036)(4+5)-IX-6	8	254	440	7.68
(A4003-4036)(4+5)-IX-7	8	254	440	7.69
(A4003-4036)(4+5)-IX-8	8	254	440	7.69

Cond	σ	τ	σid	SF
(A4003-4036)(4+5)-X-1	8	254	441	7.67
(A4003-4036)(4+5)-X-2	8	254	441	7.67
(A4003-4036)(4+5)-X-3	8	254	441	7.67
(A4003-4036)(4+5)-X-4	8	254	440	7.68
(A4003-4036)(4+5)-X-5	8	254	440	7.68
(A4003-4036)(4+5)-X-6	8	254	440	7.68
(A4003-4036)(4+5)-X-7	8	254	440	7.69
(A4003-4036)(4+5)-X-8	8	254	440	7.69
(A4003-4036)(4+5)-XI-1	8	254	441	7.67
(A4003-4036)(4+5)-XI-2	8	254	441	7.67
(A4003-4036)(4+5)-XI-3	8	254	441	7.67
(A4003-4036)(4+5)-XI-4	8	254	441	7.67
(A4003-4036)(4+5)-XI-5	8	254	440	7.68
(A4003-4036)(4+5)-XI-6	8	254	440	7.69
(A4003-4036)(4+5)-XI-7	8	254	440	7.69
(A4003-4036)(4+5)-XI-8	8	254	440	7.69
(A4003-4036)(4+5)-XII-1	8	254	441	7.67
(A4003-4036)(4+5)-XII-2	8	254	441	7.67
(A4003-4036)(4+5)-XII-3	8	254	441	7.67
(A4003-4036)(4+5)-XII-4	8	254	441	7.67
(A4003-4036)(4+5)-XII-5	8	254	440	7.68
(A4003-4036)(4+5)-XII-6	8	254	440	7.68
(A4003-4036)(4+5)-XII-7	8	254	440	7.69
(A4003-4036)(4+5)-XII-8	8	254	440	7.69
(A4003-4036)(6+7)-I-1	8	254	441	7.67
(A4003-4036)(6+7)-I-2	8	254	441	7.67
(A4003-4036)(6+7)-I-3	8	254	440	7.68
(A4003-4036)(6+7)-I-4	8	254	440	7.68
(A4003-4036)(6+7)-I-5	8	254	441	7.67
(A4003-4036)(6+7)-I-6	8	254	440	7.68
(A4003-4036)(6+7)-I-7	8	254	440	7.69
(A4003-4036)(6+7)-I-8	8	254	440	7.69
(A4003-4036)(6+7)-II-1	8	254	441	7.67
(A4003-4036)(6+7)-II-2	8	254	440	7.68
(A4003-4036)(6+7)-II-3	8	254	440	7.68
(A4003-4036)(6+7)-II-4	8	254	440	7.68
(A4003-4036)(6+7)-II-5	8	254	440	7.68
(A4003-4036)(6+7)-II-6	8	254	440	7.68
(A4003-4036)(6+7)-II-7	8	254	440	7.68
(A4003-4036)(6+7)-II-8	8	254	440	7.68
(A4003-4036)(6+7)-III-1	8	254	441	7.67
(A4003-4036)(6+7)-III-2	8	254	441	7.67
(A4003-4036)(6+7)-III-3	8	254	440	7.68
(A4003-4036)(6+7)-III-4	8	254	440	7.68
(A4003-4036)(6+7)-III-5	8	254	441	7.67
(A4003-4036)(6+7)-III-6	8	254	440	7.68
(A4003-4036)(6+7)-III-7	8	254	440	7.69
(A4003-4036)(6+7)-III-8	8	254	440	7.69
(A4003-4036)(6+7)-IV-1	8	254	441	7.67
(A4003-4036)(6+7)-IV-2	8	254	440	7.68
(A4003-4036)(6+7)-IV-3	8	254	440	7.68
(A4003-4036)(6+7)-IV-4	8	254	440	7.68
(A4003-4036)(6+7)-IV-5	8	254	440	7.68
(A4003-4036)(6+7)-IV-6	8	254	440	7.68
(A4003-4036)(6+7)-IV-7	8	254	440	7.68
(A4003-4036)(6+7)-IV-8	8	254	440	7.68
(A4003-4036)(6+7)-V-1	8	254	441	7.67
(A4003-4036)(6+7)-V-2	8	254	440	7.68
(A4003-4036)(6+7)-V-3	8	254	440	7.68
(A4003-4036)(6+7)-V-4	8	254	440	7.68
(A4003-4036)(6+7)-V-5	8	254	440	7.68
(A4003-4036)(6+7)-V-6	8	254	440	7.68
(A4003-4036)(6+7)-V-7	8	254	440	7.68
(A4003-4036)(6+7)-V-8	8	254	440	7.68
(A4003-4036)(6+7)-VI-1	8	254	441	7.67

Cond	σ	τ	σid	SF
(A4003-4036)(6+7)-VI-2	8	254	440	7.68
(A4003-4036)(6+7)-VI-3	8	254	440	7.68
(A4003-4036)(6+7)-VI-4	8	254	440	7.68
(A4003-4036)(6+7)-VI-5	8	254	440	7.68
(A4003-4036)(6+7)-VI-6	8	254	440	7.68
(A4003-4036)(6+7)-VI-7	8	254	440	7.68
(A4003-4036)(6+7)-VI-8	8	254	440	7.68
(A4003-4036)(6+7)-VII-1	8	254	441	7.67
(A4003-4036)(6+7)-VII-2	8	254	440	7.68
(A4003-4036)(6+7)-VII-3	8	254	440	7.68
(A4003-4036)(6+7)-VII-4	8	254	440	7.68
(A4003-4036)(6+7)-VII-5	8	254	440	7.68
(A4003-4036)(6+7)-VII-6	8	254	440	7.68
(A4003-4036)(6+7)-VII-7	8	254	440	7.68
(A4003-4036)(6+7)-VII-8	8	254	440	7.68
(A4003-4036)(6+7)-VIII-1	8	254	441	7.67
(A4003-4036)(6+7)-VIII-2	8	254	440	7.68
(A4003-4036)(6+7)-VIII-3	8	254	440	7.68
(A4003-4036)(6+7)-VIII-4	8	254	440	7.68
(A4003-4036)(6+7)-VIII-5	8	254	440	7.68
(A4003-4036)(6+7)-VIII-6	8	254	440	7.68
(A4003-4036)(6+7)-VIII-7	8	254	440	7.68
(A4003-4036)(6+7)-VIII-8	8	254	440	7.68
(A4003-4036)(6+7)-IX-1	8	254	441	7.67
(A4003-4036)(6+7)-IX-2	8	254	441	7.67
(A4003-4036)(6+7)-IX-3	8	254	441	7.67
(A4003-4036)(6+7)-IX-4	8	254	440	7.68
(A4003-4036)(6+7)-IX-5	8	254	440	7.68
(A4003-4036)(6+7)-IX-6	8	254	440	7.68
(A4003-4036)(6+7)-IX-7	8	254	440	7.69
(A4003-4036)(6+7)-IX-8	8	254	440	7.69
(A4003-4036)(6+7)-X-1	8	254	441	7.67
(A4003-4036)(6+7)-X-2	8	254	441	7.67
(A4003-4036)(6+7)-X-3	8	254	441	7.67
(A4003-4036)(6+7)-X-4	8	254	440	7.68
(A4003-4036)(6+7)-X-5	8	254	440	7.68
(A4003-4036)(6+7)-X-6	8	254	440	7.68
(A4003-4036)(6+7)-X-7	8	254	440	7.69
(A4003-4036)(6+7)-X-8	8	254	440	7.69
(A4003-4036)(6+7)-XI-1	8	254	441	7.67
(A4003-4036)(6+7)-XI-2	8	254	441	7.67
(A4003-4036)(6+7)-XI-3	8	254	441	7.67
(A4003-4036)(6+7)-XI-4	8	254	441	7.67
(A4003-4036)(6+7)-XI-5	8	254	440	7.68
(A4003-4036)(6+7)-XI-6	8	254	440	7.69
(A4003-4036)(6+7)-XI-7	8	254	440	7.69
(A4003-4036)(6+7)-XI-8	8	254	440	7.69
(A4003-4036)(6+7)-XII-1	8	254	441	7.67
(A4003-4036)(6+7)-XII-2	8	254	441	7.67
(A4003-4036)(6+7)-XII-3	8	254	441	7.67
(A4003-4036)(6+7)-XII-4	8	254	441	7.67
(A4003-4036)(6+7)-XII-5	8	254	440	7.68
(A4003-4036)(6+7)-XII-6	8	254	440	7.68
(A4003-4036)(6+7)-XII-7	8	254	440	7.69
(A4003-4036)(6+7)-XII-8	8	254	440	7.69
(A4038-4004)1	11	351	608	5.56
(A4038-4004)2	12	383	664	5.09
(A4038-4004)3	8	254	440	7.68
(A4038-4004)(4+5)-I-1	8	254	441	7.67
(A4038-4004)(4+5)-I-2	8	254	441	7.67
(A4038-4004)(4+5)-I-3	8	254	440	7.68
(A4038-4004)(4+5)-I-4	8	254	440	7.69
(A4038-4004)(4+5)-I-5	8	254	441	7.67
(A4038-4004)(4+5)-I-6	8	254	441	7.67
(A4038-4004)(4+5)-I-7	8	254	440	7.69

Cond	σ	τ	σid	SF
(A4038-4004)(4+5)-I-8	8	254	440	7.69
(A4038-4004)(4+5)-II-1	8	254	441	7.67
(A4038-4004)(4+5)-II-2	8	254	440	7.68
(A4038-4004)(4+5)-II-3	8	254	440	7.68
(A4038-4004)(4+5)-II-4	8	254	440	7.68
(A4038-4004)(4+5)-II-5	8	254	440	7.68
(A4038-4004)(4+5)-II-6	8	254	440	7.68
(A4038-4004)(4+5)-II-7	8	254	440	7.68
(A4038-4004)(4+5)-II-8	8	254	440	7.69
(A4038-4004)(4+5)-III-1	8	254	441	7.67
(A4038-4004)(4+5)-III-2	8	254	441	7.67
(A4038-4004)(4+5)-III-3	8	254	440	7.68
(A4038-4004)(4+5)-III-4	8	254	440	7.69
(A4038-4004)(4+5)-III-5	8	254	441	7.67
(A4038-4004)(4+5)-III-6	8	254	441	7.67
(A4038-4004)(4+5)-III-7	8	254	440	7.69
(A4038-4004)(4+5)-III-8	8	254	440	7.69
(A4038-4004)(4+5)-IV-1	8	254	441	7.67
(A4038-4004)(4+5)-IV-2	8	254	440	7.68
(A4038-4004)(4+5)-IV-3	8	254	440	7.68
(A4038-4004)(4+5)-IV-4	8	254	440	7.68
(A4038-4004)(4+5)-IV-5	8	254	440	7.68
(A4038-4004)(4+5)-IV-6	8	254	440	7.68
(A4038-4004)(4+5)-IV-7	8	254	440	7.68
(A4038-4004)(4+5)-IV-8	8	254	440	7.69
(A4038-4004)(4+5)-V-1	8	254	441	7.67
(A4038-4004)(4+5)-V-2	8	254	441	7.67
(A4038-4004)(4+5)-V-3	8	254	440	7.68
(A4038-4004)(4+5)-V-4	8	254	440	7.68
(A4038-4004)(4+5)-V-5	8	254	440	7.68
(A4038-4004)(4+5)-V-6	8	254	440	7.68
(A4038-4004)(4+5)-V-7	8	254	440	7.68
(A4038-4004)(4+5)-V-8	8	254	440	7.69
(A4038-4004)(4+5)-VI-1	8	254	441	7.67
(A4038-4004)(4+5)-VI-2	8	254	440	7.68
(A4038-4004)(4+5)-VI-3	8	254	440	7.68
(A4038-4004)(4+5)-VI-4	8	254	440	7.68
(A4038-4004)(4+5)-VI-5	8	254	440	7.68
(A4038-4004)(4+5)-VI-6	8	254	440	7.68
(A4038-4004)(4+5)-VI-7	8	254	440	7.68
(A4038-4004)(4+5)-VI-8	8	254	440	7.68
(A4038-4004)(4+5)-VII-1	8	254	441	7.67
(A4038-4004)(4+5)-VII-2	8	254	441	7.67
(A4038-4004)(4+5)-VII-3	8	254	440	7.68
(A4038-4004)(4+5)-VII-4	8	254	440	7.68
(A4038-4004)(4+5)-VII-5	8	254	440	7.68
(A4038-4004)(4+5)-VII-6	8	254	440	7.68
(A4038-4004)(4+5)-VII-7	8	254	440	7.68
(A4038-4004)(4+5)-VII-8	8	254	440	7.68
(A4038-4004)(4+5)-VIII-1	8	254	441	7.67
(A4038-4004)(4+5)-VIII-2	8	254	440	7.68
(A4038-4004)(4+5)-VIII-3	8	254	440	7.68
(A4038-4004)(4+5)-VIII-4	8	254	440	7.68
(A4038-4004)(4+5)-VIII-5	8	254	440	7.68
(A4038-4004)(4+5)-VIII-6	8	254	440	7.68
(A4038-4004)(4+5)-VIII-7	8	254	440	7.68
(A4038-4004)(4+5)-VIII-8	8	254	440	7.68
(A4038-4004)(4+5)-IX-1	8	254	441	7.67
(A4038-4004)(4+5)-IX-2	8	254	441	7.67
(A4038-4004)(4+5)-IX-3	8	254	441	7.67
(A4038-4004)(4+5)-IX-4	8	254	440	7.68
(A4038-4004)(4+5)-IX-5	8	254	440	7.68
(A4038-4004)(4+5)-IX-6	8	254	440	7.68
(A4038-4004)(4+5)-IX-7	8	254	440	7.69
(A4038-4004)(4+5)-IX-8	8	254	440	7.69

Cond	σ	τ	σid	SF
(A4038-4004)(4+5)-X-1	8	254	441	7.67
(A4038-4004)(4+5)-X-2	8	254	441	7.67
(A4038-4004)(4+5)-X-3	8	254	441	7.67
(A4038-4004)(4+5)-X-4	8	254	440	7.68
(A4038-4004)(4+5)-X-5	8	254	440	7.68
(A4038-4004)(4+5)-X-6	8	254	440	7.68
(A4038-4004)(4+5)-X-7	8	254	440	7.69
(A4038-4004)(4+5)-X-8	8	254	440	7.69
(A4038-4004)(4+5)-XI-1	8	254	441	7.67
(A4038-4004)(4+5)-XI-2	8	254	441	7.67
(A4038-4004)(4+5)-XI-3	8	254	441	7.67
(A4038-4004)(4+5)-XI-4	8	254	441	7.67
(A4038-4004)(4+5)-XI-5	8	254	440	7.68
(A4038-4004)(4+5)-XI-6	8	254	440	7.69
(A4038-4004)(4+5)-XI-7	8	254	440	7.69
(A4038-4004)(4+5)-XI-8	8	254	440	7.69
(A4038-4004)(4+5)-XII-1	8	254	441	7.67
(A4038-4004)(4+5)-XII-2	8	254	441	7.67
(A4038-4004)(4+5)-XII-3	8	254	441	7.67
(A4038-4004)(4+5)-XII-4	8	254	441	7.67
(A4038-4004)(4+5)-XII-5	8	254	440	7.68
(A4038-4004)(4+5)-XII-6	8	254	440	7.68
(A4038-4004)(4+5)-XII-7	8	254	440	7.69
(A4038-4004)(4+5)-XII-8	8	254	440	7.69
(A4038-4004)(6+7)-I-1	8	254	441	7.67
(A4038-4004)(6+7)-I-2	8	254	441	7.67
(A4038-4004)(6+7)-I-3	8	254	440	7.68
(A4038-4004)(6+7)-I-4	8	254	440	7.69
(A4038-4004)(6+7)-I-5	8	254	441	7.67
(A4038-4004)(6+7)-I-6	8	254	441	7.67
(A4038-4004)(6+7)-I-7	8	254	440	7.69
(A4038-4004)(6+7)-I-8	8	254	440	7.69
(A4038-4004)(6+7)-II-1	8	254	441	7.67
(A4038-4004)(6+7)-II-2	8	254	440	7.68
(A4038-4004)(6+7)-II-3	8	254	440	7.68
(A4038-4004)(6+7)-II-4	8	254	440	7.68
(A4038-4004)(6+7)-II-5	8	254	440	7.68
(A4038-4004)(6+7)-II-6	8	254	440	7.68
(A4038-4004)(6+7)-II-7	8	254	440	7.68
(A4038-4004)(6+7)-II-8	8	254	440	7.69
(A4038-4004)(6+7)-III-1	8	254	441	7.67
(A4038-4004)(6+7)-III-2	8	254	441	7.67
(A4038-4004)(6+7)-III-3	8	254	440	7.68
(A4038-4004)(6+7)-III-4	8	254	440	7.69
(A4038-4004)(6+7)-III-5	8	254	441	7.67
(A4038-4004)(6+7)-III-6	8	254	441	7.67
(A4038-4004)(6+7)-III-7	8	254	440	7.69
(A4038-4004)(6+7)-III-8	8	254	440	7.69
(A4038-4004)(6+7)-IV-1	8	254	441	7.67
(A4038-4004)(6+7)-IV-2	8	254	440	7.68
(A4038-4004)(6+7)-IV-3	8	254	440	7.68
(A4038-4004)(6+7)-IV-4	8	254	440	7.68
(A4038-4004)(6+7)-IV-5	8	254	440	7.68
(A4038-4004)(6+7)-IV-6	8	254	440	7.68
(A4038-4004)(6+7)-IV-7	8	254	440	7.68
(A4038-4004)(6+7)-IV-8	8	254	440	7.69
(A4038-4004)(6+7)-V-1	8	254	441	7.67
(A4038-4004)(6+7)-V-2	8	254	441	7.67
(A4038-4004)(6+7)-V-3	8	254	440	7.68
(A4038-4004)(6+7)-V-4	8	254	440	7.68
(A4038-4004)(6+7)-V-5	8	254	440	7.68
(A4038-4004)(6+7)-V-6	8	254	440	7.68
(A4038-4004)(6+7)-V-7	8	254	440	7.68
(A4038-4004)(6+7)-V-8	8	254	440	7.69
(A4038-4004)(6+7)-VI-1	8	254	441	7.67

Cond	σ	τ	σid	SF
(A4038-4004)(6+7)-VI-2	8	254	440	7.68
(A4038-4004)(6+7)-VI-3	8	254	440	7.68
(A4038-4004)(6+7)-VI-4	8	254	440	7.68
(A4038-4004)(6+7)-VI-5	8	254	440	7.68
(A4038-4004)(6+7)-VI-6	8	254	440	7.68
(A4038-4004)(6+7)-VI-7	8	254	440	7.68
(A4038-4004)(6+7)-VI-8	8	254	440	7.68
(A4038-4004)(6+7)-VII-1	8	254	441	7.67
(A4038-4004)(6+7)-VII-2	8	254	441	7.67
(A4038-4004)(6+7)-VII-3	8	254	440	7.68
(A4038-4004)(6+7)-VII-4	8	254	440	7.68
(A4038-4004)(6+7)-VII-5	8	254	440	7.68
(A4038-4004)(6+7)-VII-6	8	254	440	7.68
(A4038-4004)(6+7)-VII-7	8	254	440	7.68
(A4038-4004)(6+7)-VII-8	8	254	440	7.68
(A4038-4004)(6+7)-VIII-1	8	254	441	7.67
(A4038-4004)(6+7)-VIII-2	8	254	440	7.68
(A4038-4004)(6+7)-VIII-3	8	254	440	7.68
(A4038-4004)(6+7)-VIII-4	8	254	440	7.68
(A4038-4004)(6+7)-VIII-5	8	254	440	7.68
(A4038-4004)(6+7)-VIII-6	8	254	440	7.68
(A4038-4004)(6+7)-VIII-7	8	254	440	7.68
(A4038-4004)(6+7)-VIII-8	8	254	440	7.68
(A4038-4004)(6+7)-IX-1	8	254	441	7.67
(A4038-4004)(6+7)-IX-2	8	254	441	7.67
(A4038-4004)(6+7)-IX-3	8	254	441	7.67
(A4038-4004)(6+7)-IX-4	8	254	440	7.68
(A4038-4004)(6+7)-IX-5	8	254	440	7.68
(A4038-4004)(6+7)-IX-6	8	254	440	7.68
(A4038-4004)(6+7)-IX-7	8	254	440	7.69
(A4038-4004)(6+7)-IX-8	8	254	440	7.69
(A4038-4004)(6+7)-X-1	8	254	441	7.67
(A4038-4004)(6+7)-X-2	8	254	441	7.67
(A4038-4004)(6+7)-X-3	8	254	441	7.67
(A4038-4004)(6+7)-X-4	8	254	440	7.68
(A4038-4004)(6+7)-X-5	8	254	440	7.68
(A4038-4004)(6+7)-X-6	8	254	440	7.68
(A4038-4004)(6+7)-X-7	8	254	440	7.69
(A4038-4004)(6+7)-X-8	8	254	440	7.69
(A4038-4004)(6+7)-XI-1	8	254	441	7.67
(A4038-4004)(6+7)-XI-2	8	254	441	7.67
(A4038-4004)(6+7)-XI-3	8	254	441	7.67
(A4038-4004)(6+7)-XI-4	8	254	441	7.67
(A4038-4004)(6+7)-XI-5	8	254	440	7.68
(A4038-4004)(6+7)-XI-6	8	254	440	7.69
(A4038-4004)(6+7)-XI-7	8	254	440	7.69
(A4038-4004)(6+7)-XI-8	8	254	440	7.69
(A4038-4004)(6+7)-XII-1	8	254	441	7.67
(A4038-4004)(6+7)-XII-2	8	254	441	7.67
(A4038-4004)(6+7)-XII-3	8	254	441	7.67
(A4038-4004)(6+7)-XII-4	8	254	441	7.67
(A4038-4004)(6+7)-XII-5	8	254	440	7.68
(A4038-4004)(6+7)-XII-6	8	254	440	7.68
(A4038-4004)(6+7)-XII-7	8	254	440	7.69
(A4038-4004)(6+7)-XII-8	8	254	440	7.69
(A4004-4039)1	11	351	607	5.57
(A4004-4039)2	12	383	663	5.10
(A4004-4039)3	8	254	440	7.69
(A4004-4039)(4+5)-I-1	8	256	444	7.62
(A4004-4039)(4+5)-I-2	8	256	443	7.63
(A4004-4039)(4+5)-I-3	8	252	436	7.75
(A4004-4039)(4+5)-I-4	8	251	436	7.76
(A4004-4039)(4+5)-I-5	8	256	444	7.61
(A4004-4039)(4+5)-I-6	8	256	443	7.63
(A4004-4039)(4+5)-I-7	8	252	437	7.74

Cond	σ	τ	σid	SF
(A4004-4039)(4+5)-I-8	8	252	436	7.76
(A4004-4039)(4+5)-II-1	8	255	442	7.65
(A4004-4039)(4+5)-II-2	8	254	440	7.69
(A4004-4039)(4+5)-II-3	8	254	440	7.69
(A4004-4039)(4+5)-II-4	8	252	437	7.73
(A4004-4039)(4+5)-II-5	8	255	442	7.64
(A4004-4039)(4+5)-II-6	8	254	440	7.69
(A4004-4039)(4+5)-II-7	8	254	440	7.68
(A4004-4039)(4+5)-II-8	8	253	438	7.73
(A4004-4039)(4+5)-III-1	8	256	443	7.63
(A4004-4039)(4+5)-III-2	8	256	444	7.62
(A4004-4039)(4+5)-III-3	8	252	436	7.76
(A4004-4039)(4+5)-III-4	8	252	436	7.75
(A4004-4039)(4+5)-III-5	8	256	443	7.63
(A4004-4039)(4+5)-III-6	8	256	444	7.62
(A4004-4039)(4+5)-III-7	8	252	436	7.76
(A4004-4039)(4+5)-III-8	8	252	437	7.74
(A4004-4039)(4+5)-IV-1	8	254	440	7.69
(A4004-4039)(4+5)-IV-2	8	255	442	7.65
(A4004-4039)(4+5)-IV-3	8	253	438	7.73
(A4004-4039)(4+5)-IV-4	8	254	440	7.69
(A4004-4039)(4+5)-IV-5	8	254	440	7.68
(A4004-4039)(4+5)-IV-6	8	255	442	7.65
(A4004-4039)(4+5)-IV-7	8	253	438	7.72
(A4004-4039)(4+5)-IV-8	8	254	440	7.69
(A4004-4039)(4+5)-V-1	8	255	442	7.66
(A4004-4039)(4+5)-V-2	8	254	441	7.67
(A4004-4039)(4+5)-V-3	8	253	439	7.71
(A4004-4039)(4+5)-V-4	8	253	438	7.72
(A4004-4039)(4+5)-V-5	8	255	442	7.65
(A4004-4039)(4+5)-V-6	8	255	441	7.67
(A4004-4039)(4+5)-V-7	8	253	439	7.70
(A4004-4039)(4+5)-V-8	8	253	438	7.72
(A4004-4039)(4+5)-VI-1	8	255	441	7.66
(A4004-4039)(4+5)-VI-2	8	253	439	7.70
(A4004-4039)(4+5)-VI-3	8	254	441	7.67
(A4004-4039)(4+5)-VI-4	8	253	438	7.72
(A4004-4039)(4+5)-VI-5	8	255	442	7.66
(A4004-4039)(4+5)-VI-6	8	253	439	7.70
(A4004-4039)(4+5)-VI-7	8	254	441	7.67
(A4004-4039)(4+5)-VI-8	8	253	438	7.72
(A4004-4039)(4+5)-VII-1	8	255	441	7.67
(A4004-4039)(4+5)-VII-2	8	255	442	7.66
(A4004-4039)(4+5)-VII-3	8	253	438	7.72
(A4004-4039)(4+5)-VII-4	8	253	439	7.71
(A4004-4039)(4+5)-VII-5	8	255	441	7.66
(A4004-4039)(4+5)-VII-6	8	255	442	7.65
(A4004-4039)(4+5)-VII-7	8	253	438	7.72
(A4004-4039)(4+5)-VII-8	8	253	439	7.71
(A4004-4039)(4+5)-VIII-1	8	254	439	7.70
(A4004-4039)(4+5)-VIII-2	8	255	441	7.66
(A4004-4039)(4+5)-VIII-3	8	253	438	7.71
(A4004-4039)(4+5)-VIII-4	8	254	440	7.68
(A4004-4039)(4+5)-VIII-5	8	254	439	7.69
(A4004-4039)(4+5)-VIII-6	8	255	441	7.66
(A4004-4039)(4+5)-VIII-7	8	253	438	7.71
(A4004-4039)(4+5)-VIII-8	8	254	440	7.68
(A4004-4039)(4+5)-IX-1	8	255	441	7.67
(A4004-4039)(4+5)-IX-2	8	254	440	7.68
(A4004-4039)(4+5)-IX-3	8	253	439	7.71
(A4004-4039)(4+5)-IX-4	8	253	438	7.72
(A4004-4039)(4+5)-IX-5	8	255	442	7.65
(A4004-4039)(4+5)-IX-6	8	255	441	7.67
(A4004-4039)(4+5)-IX-7	8	254	439	7.69
(A4004-4039)(4+5)-IX-8	8	253	439	7.71

Cond	σ	τ	σid	SF
(A4004-4039)(4+5)-X-1	8	254	440	7.68
(A4004-4039)(4+5)-X-2	8	254	441	7.67
(A4004-4039)(4+5)-X-3	8	253	438	7.72
(A4004-4039)(4+5)-X-4	8	253	439	7.71
(A4004-4039)(4+5)-X-5	8	255	441	7.67
(A4004-4039)(4+5)-X-6	8	255	442	7.66
(A4004-4039)(4+5)-X-7	8	253	439	7.71
(A4004-4039)(4+5)-X-8	8	254	439	7.69
(A4004-4039)(4+5)-XI-1	8	254	440	7.68
(A4004-4039)(4+5)-XI-2	8	254	440	7.69
(A4004-4039)(4+5)-XI-3	8	254	439	7.69
(A4004-4039)(4+5)-XI-4	8	253	439	7.71
(A4004-4039)(4+5)-XI-5	8	255	441	7.67
(A4004-4039)(4+5)-XI-6	8	254	440	7.68
(A4004-4039)(4+5)-XI-7	8	254	440	7.68
(A4004-4039)(4+5)-XI-8	8	254	439	7.70
(A4004-4039)(4+5)-XII-1	8	254	440	7.69
(A4004-4039)(4+5)-XII-2	8	254	440	7.68
(A4004-4039)(4+5)-XII-3	8	253	439	7.71
(A4004-4039)(4+5)-XII-4	8	254	439	7.70
(A4004-4039)(4+5)-XII-5	8	254	440	7.68
(A4004-4039)(4+5)-XII-6	8	255	441	7.67
(A4004-4039)(4+5)-XII-7	8	254	439	7.69
(A4004-4039)(4+5)-XII-8	8	254	440	7.68
(A4004-4039)(6+7)-I-1	8	256	444	7.62
(A4004-4039)(6+7)-I-2	8	256	443	7.63
(A4004-4039)(6+7)-I-3	8	252	436	7.75
(A4004-4039)(6+7)-I-4	8	251	436	7.76
(A4004-4039)(6+7)-I-5	8	256	444	7.61
(A4004-4039)(6+7)-I-6	8	256	443	7.63
(A4004-4039)(6+7)-I-7	8	252	437	7.74
(A4004-4039)(6+7)-I-8	8	252	436	7.76
(A4004-4039)(6+7)-II-1	8	255	442	7.65
(A4004-4039)(6+7)-II-2	8	254	440	7.69
(A4004-4039)(6+7)-II-3	8	254	440	7.69
(A4004-4039)(6+7)-II-4	8	252	437	7.73
(A4004-4039)(6+7)-II-5	8	255	442	7.64
(A4004-4039)(6+7)-II-6	8	254	440	7.69
(A4004-4039)(6+7)-II-7	8	254	440	7.68
(A4004-4039)(6+7)-II-8	8	253	438	7.73
(A4004-4039)(6+7)-III-1	8	256	443	7.63
(A4004-4039)(6+7)-III-2	8	256	444	7.62
(A4004-4039)(6+7)-III-3	8	252	436	7.76
(A4004-4039)(6+7)-III-4	8	252	436	7.75
(A4004-4039)(6+7)-III-5	8	256	443	7.63
(A4004-4039)(6+7)-III-6	8	256	444	7.62
(A4004-4039)(6+7)-III-7	8	252	436	7.76
(A4004-4039)(6+7)-III-8	8	252	437	7.74
(A4004-4039)(6+7)-IV-1	8	254	440	7.69
(A4004-4039)(6+7)-IV-2	8	255	442	7.65
(A4004-4039)(6+7)-IV-3	8	253	438	7.73
(A4004-4039)(6+7)-IV-4	8	254	440	7.69
(A4004-4039)(6+7)-IV-5	8	254	440	7.68
(A4004-4039)(6+7)-IV-6	8	255	442	7.65
(A4004-4039)(6+7)-IV-7	8	253	438	7.72
(A4004-4039)(6+7)-IV-8	8	254	440	7.69
(A4004-4039)(6+7)-V-1	8	255	442	7.66
(A4004-4039)(6+7)-V-2	8	254	441	7.67
(A4004-4039)(6+7)-V-3	8	253	439	7.71
(A4004-4039)(6+7)-V-4	8	253	438	7.72
(A4004-4039)(6+7)-V-5	8	255	442	7.65
(A4004-4039)(6+7)-V-6	8	255	441	7.67
(A4004-4039)(6+7)-V-7	8	253	439	7.70
(A4004-4039)(6+7)-V-8	8	253	438	7.72
(A4004-4039)(6+7)-VI-1	8	255	441	7.66

Cond	σ	τ	σid	SF
(A4004-4039)(6+7)-VI-2	8	253	439	7.70
(A4004-4039)(6+7)-VI-3	8	254	441	7.67
(A4004-4039)(6+7)-VI-4	8	253	438	7.72
(A4004-4039)(6+7)-VI-5	8	255	442	7.66
(A4004-4039)(6+7)-VI-6	8	253	439	7.70
(A4004-4039)(6+7)-VI-7	8	254	441	7.67
(A4004-4039)(6+7)-VI-8	8	253	438	7.72
(A4004-4039)(6+7)-VII-1	8	255	441	7.67
(A4004-4039)(6+7)-VII-2	8	255	442	7.66
(A4004-4039)(6+7)-VII-3	8	253	438	7.72
(A4004-4039)(6+7)-VII-4	8	253	439	7.71
(A4004-4039)(6+7)-VII-5	8	255	441	7.66
(A4004-4039)(6+7)-VII-6	8	255	442	7.65
(A4004-4039)(6+7)-VII-7	8	253	438	7.72
(A4004-4039)(6+7)-VII-8	8	253	439	7.71
(A4004-4039)(6+7)-VIII-1	8	254	439	7.70
(A4004-4039)(6+7)-VIII-2	8	255	441	7.66
(A4004-4039)(6+7)-VIII-3	8	253	438	7.71
(A4004-4039)(6+7)-VIII-4	8	254	440	7.68
(A4004-4039)(6+7)-VIII-5	8	254	439	7.69
(A4004-4039)(6+7)-VIII-6	8	255	441	7.66
(A4004-4039)(6+7)-VIII-7	8	253	438	7.71
(A4004-4039)(6+7)-VIII-8	8	254	440	7.68
(A4004-4039)(6+7)-IX-1	8	255	441	7.67
(A4004-4039)(6+7)-IX-2	8	254	440	7.68
(A4004-4039)(6+7)-IX-3	8	253	439	7.71
(A4004-4039)(6+7)-IX-4	8	253	438	7.72
(A4004-4039)(6+7)-IX-5	8	255	442	7.65
(A4004-4039)(6+7)-IX-6	8	255	441	7.67
(A4004-4039)(6+7)-IX-7	8	254	439	7.69
(A4004-4039)(6+7)-IX-8	8	253	439	7.71
(A4004-4039)(6+7)-X-1	8	254	440	7.68
(A4004-4039)(6+7)-X-2	8	254	441	7.67
(A4004-4039)(6+7)-X-3	8	253	438	7.72
(A4004-4039)(6+7)-X-4	8	253	439	7.71
(A4004-4039)(6+7)-X-5	8	255	441	7.67
(A4004-4039)(6+7)-X-6	8	255	442	7.66
(A4004-4039)(6+7)-X-7	8	253	439	7.71
(A4004-4039)(6+7)-X-8	8	254	439	7.69
(A4004-4039)(6+7)-XI-1	8	254	440	7.68
(A4004-4039)(6+7)-XI-2	8	254	440	7.69
(A4004-4039)(6+7)-XI-3	8	254	439	7.69
(A4004-4039)(6+7)-XI-4	8	253	439	7.71
(A4004-4039)(6+7)-XI-5	8	255	441	7.67
(A4004-4039)(6+7)-XI-6	8	254	440	7.68
(A4004-4039)(6+7)-XI-7	8	254	440	7.68
(A4004-4039)(6+7)-XI-8	8	254	439	7.70
(A4004-4039)(6+7)-XII-1	8	254	440	7.69
(A4004-4039)(6+7)-XII-2	8	254	440	7.68
(A4004-4039)(6+7)-XII-3	8	253	439	7.71
(A4004-4039)(6+7)-XII-4	8	254	439	7.70
(A4004-4039)(6+7)-XII-5	8	254	440	7.68
(A4004-4039)(6+7)-XII-6	8	255	441	7.67
(A4004-4039)(6+7)-XII-7	8	254	439	7.69
(A4004-4039)(6+7)-XII-8	8	254	440	7.68
(A4041-4005)1	11	350	606	5.58
(A4041-4005)2	12	382	662	5.11
(A4041-4005)3	8	253	439	7.70
(A4041-4005)(4+5)-I-1	8	256	444	7.62
(A4041-4005)(4+5)-I-2	8	256	443	7.64
(A4041-4005)(4+5)-I-3	8	251	435	7.78
(A4041-4005)(4+5)-I-4	8	250	434	7.79
(A4041-4005)(4+5)-I-5	8	256	444	7.61
(A4041-4005)(4+5)-I-6	8	256	443	7.63
(A4041-4005)(4+5)-I-7	8	251	435	7.77

Cond	σ	τ	σid	SF
(A4041-4005)(4+5)-I-8	8	251	434	7.79
(A4041-4005)(4+5)-II-1	8	255	442	7.65
(A4041-4005)(4+5)-II-2	8	253	439	7.71
(A4041-4005)(4+5)-II-3	8	253	439	7.70
(A4041-4005)(4+5)-II-4	8	252	436	7.76
(A4041-4005)(4+5)-II-5	8	255	442	7.65
(A4041-4005)(4+5)-II-6	8	253	439	7.70
(A4041-4005)(4+5)-II-7	8	254	439	7.70
(A4041-4005)(4+5)-II-8	8	252	436	7.75
(A4041-4005)(4+5)-III-1	8	256	443	7.63
(A4041-4005)(4+5)-III-2	8	256	444	7.62
(A4041-4005)(4+5)-III-3	8	251	434	7.79
(A4041-4005)(4+5)-III-4	8	251	435	7.78
(A4041-4005)(4+5)-III-5	8	256	443	7.63
(A4041-4005)(4+5)-III-6	8	256	444	7.62
(A4041-4005)(4+5)-III-7	8	251	434	7.79
(A4041-4005)(4+5)-III-8	8	251	435	7.77
(A4041-4005)(4+5)-IV-1	8	253	439	7.70
(A4041-4005)(4+5)-IV-2	8	255	441	7.66
(A4041-4005)(4+5)-IV-3	8	252	436	7.75
(A4041-4005)(4+5)-IV-4	8	253	439	7.71
(A4041-4005)(4+5)-IV-5	8	254	439	7.70
(A4041-4005)(4+5)-IV-6	8	255	442	7.66
(A4041-4005)(4+5)-IV-7	8	252	437	7.75
(A4041-4005)(4+5)-IV-8	8	253	439	7.70
(A4041-4005)(4+5)-V-1	8	255	441	7.66
(A4041-4005)(4+5)-V-2	8	254	440	7.68
(A4041-4005)(4+5)-V-3	8	252	437	7.73
(A4041-4005)(4+5)-V-4	8	252	436	7.75
(A4041-4005)(4+5)-V-5	8	255	441	7.66
(A4041-4005)(4+5)-V-6	8	254	440	7.68
(A4041-4005)(4+5)-V-7	8	253	438	7.72
(A4041-4005)(4+5)-V-8	8	252	437	7.74
(A4041-4005)(4+5)-VI-1	8	255	441	7.67
(A4041-4005)(4+5)-VI-2	8	253	438	7.72
(A4041-4005)(4+5)-VI-3	8	254	440	7.69
(A4041-4005)(4+5)-VI-4	8	252	437	7.74
(A4041-4005)(4+5)-VI-5	8	255	441	7.66
(A4041-4005)(4+5)-VI-6	8	253	438	7.72
(A4041-4005)(4+5)-VI-7	8	254	440	7.68
(A4041-4005)(4+5)-VI-8	8	252	437	7.74
(A4041-4005)(4+5)-VII-1	8	254	440	7.68
(A4041-4005)(4+5)-VII-2	8	255	441	7.67
(A4041-4005)(4+5)-VII-3	8	252	437	7.74
(A4041-4005)(4+5)-VII-4	8	252	437	7.73
(A4041-4005)(4+5)-VII-5	8	254	441	7.67
(A4041-4005)(4+5)-VII-6	8	255	441	7.66
(A4041-4005)(4+5)-VII-7	8	252	437	7.74
(A4041-4005)(4+5)-VII-8	8	253	438	7.73
(A4041-4005)(4+5)-VIII-1	8	253	438	7.72
(A4041-4005)(4+5)-VIII-2	8	254	441	7.67
(A4041-4005)(4+5)-VIII-3	8	252	437	7.74
(A4041-4005)(4+5)-VIII-4	8	254	439	7.69
(A4041-4005)(4+5)-VIII-5	8	253	438	7.71
(A4041-4005)(4+5)-VIII-6	8	254	441	7.67
(A4041-4005)(4+5)-VIII-7	8	252	437	7.73
(A4041-4005)(4+5)-VIII-8	8	254	440	7.69
(A4041-4005)(4+5)-IX-1	8	254	440	7.68
(A4041-4005)(4+5)-IX-2	8	254	439	7.70
(A4041-4005)(4+5)-IX-3	8	253	438	7.73
(A4041-4005)(4+5)-IX-4	8	252	437	7.74
(A4041-4005)(4+5)-IX-5	8	255	441	7.66
(A4041-4005)(4+5)-IX-6	8	254	440	7.68
(A4041-4005)(4+5)-IX-7	8	253	439	7.71
(A4041-4005)(4+5)-IX-8	8	253	438	7.73

Cond	σ	τ	σid	SF
(A4041-4005)(4+5)-X-1	8	254	439	7.69
(A4041-4005)(4+5)-X-2	8	254	440	7.68
(A4041-4005)(4+5)-X-3	8	252	437	7.74
(A4041-4005)(4+5)-X-4	8	253	438	7.73
(A4041-4005)(4+5)-X-5	8	254	440	7.68
(A4041-4005)(4+5)-X-6	8	255	441	7.66
(A4041-4005)(4+5)-X-7	8	253	438	7.72
(A4041-4005)(4+5)-X-8	8	253	438	7.71
(A4041-4005)(4+5)-XI-1	8	254	440	7.69
(A4041-4005)(4+5)-XI-2	8	253	439	7.71
(A4041-4005)(4+5)-XI-3	8	253	438	7.71
(A4041-4005)(4+5)-XI-4	8	253	437	7.73
(A4041-4005)(4+5)-XI-5	8	254	440	7.68
(A4041-4005)(4+5)-XI-6	8	254	439	7.69
(A4041-4005)(4+5)-XI-7	8	254	439	7.70
(A4041-4005)(4+5)-XI-8	8	253	438	7.71
(A4041-4005)(4+5)-XII-1	8	253	439	7.71
(A4041-4005)(4+5)-XII-2	8	254	439	7.69
(A4041-4005)(4+5)-XII-3	8	253	438	7.73
(A4041-4005)(4+5)-XII-4	8	253	438	7.71
(A4041-4005)(4+5)-XII-5	8	254	440	7.69
(A4041-4005)(4+5)-XII-6	8	254	440	7.68
(A4041-4005)(4+5)-XII-7	8	253	438	7.71
(A4041-4005)(4+5)-XII-8	8	254	439	7.70
(A4041-4005)(6+7)-I-1	8	256	444	7.62
(A4041-4005)(6+7)-I-2	8	256	443	7.64
(A4041-4005)(6+7)-I-3	8	251	435	7.78
(A4041-4005)(6+7)-I-4	8	250	434	7.79
(A4041-4005)(6+7)-I-5	8	256	444	7.61
(A4041-4005)(6+7)-I-6	8	256	443	7.63
(A4041-4005)(6+7)-I-7	8	251	435	7.77
(A4041-4005)(6+7)-I-8	8	251	434	7.79
(A4041-4005)(6+7)-II-1	8	255	442	7.65
(A4041-4005)(6+7)-II-2	8	253	439	7.71
(A4041-4005)(6+7)-II-3	8	253	439	7.70
(A4041-4005)(6+7)-II-4	8	252	436	7.76
(A4041-4005)(6+7)-II-5	8	255	442	7.65
(A4041-4005)(6+7)-II-6	8	253	439	7.70
(A4041-4005)(6+7)-II-7	8	254	439	7.70
(A4041-4005)(6+7)-II-8	8	252	436	7.75
(A4041-4005)(6+7)-III-1	8	256	443	7.63
(A4041-4005)(6+7)-III-2	8	256	444	7.62
(A4041-4005)(6+7)-III-3	8	251	434	7.79
(A4041-4005)(6+7)-III-4	8	251	435	7.78
(A4041-4005)(6+7)-III-5	8	256	443	7.63
(A4041-4005)(6+7)-III-6	8	256	444	7.62
(A4041-4005)(6+7)-III-7	8	251	434	7.79
(A4041-4005)(6+7)-III-8	8	251	435	7.77
(A4041-4005)(6+7)-IV-1	8	253	439	7.70
(A4041-4005)(6+7)-IV-2	8	255	441	7.66
(A4041-4005)(6+7)-IV-3	8	252	436	7.75
(A4041-4005)(6+7)-IV-4	8	253	439	7.71
(A4041-4005)(6+7)-IV-5	8	254	439	7.70
(A4041-4005)(6+7)-IV-6	8	255	442	7.66
(A4041-4005)(6+7)-IV-7	8	252	437	7.75
(A4041-4005)(6+7)-IV-8	8	253	439	7.70
(A4041-4005)(6+7)-V-1	8	255	441	7.66
(A4041-4005)(6+7)-V-2	8	254	440	7.68
(A4041-4005)(6+7)-V-3	8	252	437	7.73
(A4041-4005)(6+7)-V-4	8	252	436	7.75
(A4041-4005)(6+7)-V-5	8	255	441	7.66
(A4041-4005)(6+7)-V-6	8	254	440	7.68
(A4041-4005)(6+7)-V-7	8	253	438	7.72
(A4041-4005)(6+7)-V-8	8	252	437	7.74
(A4041-4005)(6+7)-VI-1	8	255	441	7.67

Cond	σ	τ	σid	SF
(A4041-4005)(6+7)-VI-2	8	253	438	7.72
(A4041-4005)(6+7)-VI-3	8	254	440	7.69
(A4041-4005)(6+7)-VI-4	8	252	437	7.74
(A4041-4005)(6+7)-VI-5	8	255	441	7.66
(A4041-4005)(6+7)-VI-6	8	253	438	7.72
(A4041-4005)(6+7)-VI-7	8	254	440	7.68
(A4041-4005)(6+7)-VI-8	8	252	437	7.74
(A4041-4005)(6+7)-VII-1	8	254	440	7.68
(A4041-4005)(6+7)-VII-2	8	255	441	7.67
(A4041-4005)(6+7)-VII-3	8	252	437	7.74
(A4041-4005)(6+7)-VII-4	8	252	437	7.73
(A4041-4005)(6+7)-VII-5	8	254	441	7.67
(A4041-4005)(6+7)-VII-6	8	255	441	7.66
(A4041-4005)(6+7)-VII-7	8	252	437	7.74
(A4041-4005)(6+7)-VII-8	8	253	438	7.73
(A4041-4005)(6+7)-VIII-1	8	253	438	7.72
(A4041-4005)(6+7)-VIII-2	8	254	441	7.67
(A4041-4005)(6+7)-VIII-3	8	252	437	7.74
(A4041-4005)(6+7)-VIII-4	8	254	439	7.69
(A4041-4005)(6+7)-VIII-5	8	253	438	7.71
(A4041-4005)(6+7)-VIII-6	8	254	441	7.67
(A4041-4005)(6+7)-VIII-7	8	252	437	7.73
(A4041-4005)(6+7)-VIII-8	8	254	440	7.69
(A4041-4005)(6+7)-IX-1	8	254	440	7.68
(A4041-4005)(6+7)-IX-2	8	254	439	7.70
(A4041-4005)(6+7)-IX-3	8	253	438	7.73
(A4041-4005)(6+7)-IX-4	8	252	437	7.74
(A4041-4005)(6+7)-IX-5	8	255	441	7.66
(A4041-4005)(6+7)-IX-6	8	254	440	7.68
(A4041-4005)(6+7)-IX-7	8	253	439	7.71
(A4041-4005)(6+7)-IX-8	8	253	438	7.73
(A4041-4005)(6+7)-X-1	8	254	439	7.69
(A4041-4005)(6+7)-X-2	8	254	440	7.68
(A4041-4005)(6+7)-X-3	8	252	437	7.74
(A4041-4005)(6+7)-X-4	8	253	438	7.73
(A4041-4005)(6+7)-X-5	8	254	440	7.68
(A4041-4005)(6+7)-X-6	8	255	441	7.66
(A4041-4005)(6+7)-X-7	8	253	438	7.72
(A4041-4005)(6+7)-X-8	8	253	438	7.71
(A4041-4005)(6+7)-XI-1	8	254	440	7.69
(A4041-4005)(6+7)-XI-2	8	253	439	7.71
(A4041-4005)(6+7)-XI-3	8	253	438	7.71
(A4041-4005)(6+7)-XI-4	8	253	437	7.73
(A4041-4005)(6+7)-XI-5	8	254	440	7.68
(A4041-4005)(6+7)-XI-6	8	254	439	7.69
(A4041-4005)(6+7)-XI-7	8	254	439	7.70
(A4041-4005)(6+7)-XI-8	8	253	438	7.71
(A4041-4005)(6+7)-XII-1	8	253	439	7.71
(A4041-4005)(6+7)-XII-2	8	254	439	7.69
(A4041-4005)(6+7)-XII-3	8	253	438	7.73
(A4041-4005)(6+7)-XII-4	8	253	438	7.71
(A4041-4005)(6+7)-XII-5	8	254	440	7.69
(A4041-4005)(6+7)-XII-6	8	254	440	7.68
(A4041-4005)(6+7)-XII-7	8	253	438	7.71
(A4041-4005)(6+7)-XII-8	8	254	439	7.70
(A4013-4007)1	4	119	206	16.4
(A4013-4007)2	4	130	225	15.0
(A4013-4007)3	3	86	149	22.6
(A4013-4007)(4+5)-I-1	3	86	149	22.6
(A4013-4007)(4+5)-I-2	3	86	149	22.6
(A4013-4007)(4+5)-I-3	3	86	149	22.6
(A4013-4007)(4+5)-I-4	3	86	149	22.6
(A4013-4007)(4+5)-I-5	3	86	149	22.6
(A4013-4007)(4+5)-I-6	3	86	149	22.6
(A4013-4007)(4+5)-I-7	3	86	149	22.6

Cond	σ	τ	σid	SF
(A4013-4007)(4+5)-I-8	3	86	149	22.6
(A4013-4007)(4+5)-II-1	3	86	149	22.6
(A4013-4007)(4+5)-II-2	3	86	149	22.6
(A4013-4007)(4+5)-II-3	3	86	149	22.6
(A4013-4007)(4+5)-II-4	3	86	149	22.6
(A4013-4007)(4+5)-II-5	3	86	149	22.6
(A4013-4007)(4+5)-II-6	3	86	149	22.6
(A4013-4007)(4+5)-II-7	3	86	149	22.6
(A4013-4007)(4+5)-II-8	3	86	149	22.6
(A4013-4007)(4+5)-III-1	3	86	149	22.6
(A4013-4007)(4+5)-III-2	3	86	149	22.6
(A4013-4007)(4+5)-III-3	3	86	149	22.6
(A4013-4007)(4+5)-III-4	3	86	149	22.6
(A4013-4007)(4+5)-III-5	3	86	149	22.6
(A4013-4007)(4+5)-III-6	3	86	149	22.6
(A4013-4007)(4+5)-III-7	3	86	149	22.6
(A4013-4007)(4+5)-III-8	3	86	149	22.6
(A4013-4007)(4+5)-IV-1	3	86	149	22.6
(A4013-4007)(4+5)-IV-2	3	86	149	22.6
(A4013-4007)(4+5)-IV-3	3	86	149	22.6
(A4013-4007)(4+5)-IV-4	3	86	149	22.6
(A4013-4007)(4+5)-IV-5	3	86	149	22.6
(A4013-4007)(4+5)-IV-6	3	86	149	22.6
(A4013-4007)(4+5)-IV-7	3	86	149	22.6
(A4013-4007)(4+5)-IV-8	3	86	149	22.6
(A4013-4007)(4+5)-V-1	3	86	149	22.6
(A4013-4007)(4+5)-V-2	3	86	149	22.6
(A4013-4007)(4+5)-V-3	3	86	149	22.6
(A4013-4007)(4+5)-V-4	3	86	149	22.6
(A4013-4007)(4+5)-V-5	3	86	149	22.6
(A4013-4007)(4+5)-V-6	3	86	149	22.6
(A4013-4007)(4+5)-V-7	3	86	149	22.6
(A4013-4007)(4+5)-V-8	3	86	149	22.6
(A4013-4007)(4+5)-VI-1	3	86	149	22.6
(A4013-4007)(4+5)-VI-2	3	86	149	22.6
(A4013-4007)(4+5)-VI-3	3	86	149	22.6
(A4013-4007)(4+5)-VI-4	3	86	149	22.6
(A4013-4007)(4+5)-VI-5	3	86	149	22.6
(A4013-4007)(4+5)-VI-6	3	86	149	22.6
(A4013-4007)(4+5)-VI-7	3	86	149	22.6
(A4013-4007)(4+5)-VI-8	3	86	149	22.6
(A4013-4007)(4+5)-VII-1	3	86	149	22.6
(A4013-4007)(4+5)-VII-2	3	86	149	22.6
(A4013-4007)(4+5)-VII-3	3	86	149	22.6
(A4013-4007)(4+5)-VII-4	3	86	149	22.6
(A4013-4007)(4+5)-VII-5	3	86	149	22.6
(A4013-4007)(4+5)-VII-6	3	86	149	22.6
(A4013-4007)(4+5)-VII-7	3	86	149	22.6
(A4013-4007)(4+5)-VII-8	3	86	149	22.6
(A4013-4007)(4+5)-VIII-1	3	86	149	22.6
(A4013-4007)(4+5)-VIII-2	3	86	149	22.6
(A4013-4007)(4+5)-VIII-3	3	86	149	22.6
(A4013-4007)(4+5)-VIII-4	3	86	149	22.6
(A4013-4007)(4+5)-VIII-5	3	86	149	22.6
(A4013-4007)(4+5)-VIII-6	3	86	149	22.6
(A4013-4007)(4+5)-VIII-7	3	86	149	22.6
(A4013-4007)(4+5)-VIII-8	3	86	149	22.6
(A4013-4007)(4+5)-IX-1	3	86	149	22.6
(A4013-4007)(4+5)-IX-2	3	86	149	22.6
(A4013-4007)(4+5)-IX-3	3	86	149	22.6
(A4013-4007)(4+5)-IX-4	3	86	149	22.6
(A4013-4007)(4+5)-IX-5	3	86	149	22.6
(A4013-4007)(4+5)-IX-6	3	86	149	22.6
(A4013-4007)(4+5)-IX-7	3	86	149	22.6
(A4013-4007)(4+5)-IX-8	3	86	149	22.6

Cond	σ	τ	σid	SF
(A4013-4007)(4+5)-X-1	3	86	149	22.6
(A4013-4007)(4+5)-X-2	3	86	149	22.6
(A4013-4007)(4+5)-X-3	3	86	149	22.6
(A4013-4007)(4+5)-X-4	3	86	149	22.6
(A4013-4007)(4+5)-X-5	3	86	149	22.6
(A4013-4007)(4+5)-X-6	3	86	149	22.6
(A4013-4007)(4+5)-X-7	3	86	149	22.6
(A4013-4007)(4+5)-X-8	3	86	149	22.6
(A4013-4007)(4+5)-XI-1	3	86	149	22.6
(A4013-4007)(4+5)-XI-2	3	86	149	22.6
(A4013-4007)(4+5)-XI-3	3	86	149	22.6
(A4013-4007)(4+5)-XI-4	3	86	149	22.6
(A4013-4007)(4+5)-XI-5	3	86	149	22.6
(A4013-4007)(4+5)-XI-6	3	86	149	22.6
(A4013-4007)(4+5)-XI-7	3	86	149	22.6
(A4013-4007)(4+5)-XI-8	3	86	149	22.6
(A4013-4007)(4+5)-XII-1	3	86	149	22.6
(A4013-4007)(4+5)-XII-2	3	86	149	22.6
(A4013-4007)(4+5)-XII-3	3	86	149	22.6
(A4013-4007)(4+5)-XII-4	3	86	149	22.6
(A4013-4007)(4+5)-XII-5	3	86	149	22.6
(A4013-4007)(4+5)-XII-6	3	86	149	22.6
(A4013-4007)(4+5)-XII-7	3	86	149	22.6
(A4013-4007)(4+5)-XII-8	3	86	149	22.6
(A4013-4007)(6+7)-I-1	3	86	149	22.6
(A4013-4007)(6+7)-I-2	3	86	149	22.6
(A4013-4007)(6+7)-I-3	3	86	149	22.6
(A4013-4007)(6+7)-I-4	3	86	149	22.6
(A4013-4007)(6+7)-I-5	3	86	149	22.6
(A4013-4007)(6+7)-I-6	3	86	149	22.6
(A4013-4007)(6+7)-I-7	3	86	149	22.6
(A4013-4007)(6+7)-I-8	3	86	149	22.6
(A4013-4007)(6+7)-II-1	3	86	149	22.6
(A4013-4007)(6+7)-II-2	3	86	149	22.6
(A4013-4007)(6+7)-II-3	3	86	149	22.6
(A4013-4007)(6+7)-II-4	3	86	149	22.6
(A4013-4007)(6+7)-II-5	3	86	149	22.6
(A4013-4007)(6+7)-II-6	3	86	149	22.6
(A4013-4007)(6+7)-II-7	3	86	149	22.6
(A4013-4007)(6+7)-II-8	3	86	149	22.6
(A4013-4007)(6+7)-III-1	3	86	149	22.6
(A4013-4007)(6+7)-III-2	3	86	149	22.6
(A4013-4007)(6+7)-III-3	3	86	149	22.6
(A4013-4007)(6+7)-III-4	3	86	149	22.6
(A4013-4007)(6+7)-III-5	3	86	149	22.6
(A4013-4007)(6+7)-III-6	3	86	149	22.6
(A4013-4007)(6+7)-III-7	3	86	149	22.6
(A4013-4007)(6+7)-III-8	3	86	149	22.6
(A4013-4007)(6+7)-IV-1	3	86	149	22.6
(A4013-4007)(6+7)-IV-2	3	86	149	22.6
(A4013-4007)(6+7)-IV-3	3	86	149	22.6
(A4013-4007)(6+7)-IV-4	3	86	149	22.6
(A4013-4007)(6+7)-IV-5	3	86	149	22.6
(A4013-4007)(6+7)-IV-6	3	86	149	22.6
(A4013-4007)(6+7)-IV-7	3	86	149	22.6
(A4013-4007)(6+7)-IV-8	3	86	149	22.6
(A4013-4007)(6+7)-V-1	3	86	149	22.6
(A4013-4007)(6+7)-V-2	3	86	149	22.6
(A4013-4007)(6+7)-V-3	3	86	149	22.6
(A4013-4007)(6+7)-V-4	3	86	149	22.6
(A4013-4007)(6+7)-V-5	3	86	149	22.6
(A4013-4007)(6+7)-V-6	3	86	149	22.6
(A4013-4007)(6+7)-V-7	3	86	149	22.6
(A4013-4007)(6+7)-V-8	3	86	149	22.6
(A4013-4007)(6+7)-VI-1	3	86	149	22.6

Cond	σ	τ	σid	SF
(A4013-4007)(6+7)-VI-2	3	86	149	22.6
(A4013-4007)(6+7)-VI-3	3	86	149	22.6
(A4013-4007)(6+7)-VI-4	3	86	149	22.6
(A4013-4007)(6+7)-VI-5	3	86	149	22.6
(A4013-4007)(6+7)-VI-6	3	86	149	22.6
(A4013-4007)(6+7)-VI-7	3	86	149	22.6
(A4013-4007)(6+7)-VI-8	3	86	149	22.6
(A4013-4007)(6+7)-VII-1	3	86	149	22.6
(A4013-4007)(6+7)-VII-2	3	86	149	22.6
(A4013-4007)(6+7)-VII-3	3	86	149	22.6
(A4013-4007)(6+7)-VII-4	3	86	149	22.6
(A4013-4007)(6+7)-VII-5	3	86	149	22.6
(A4013-4007)(6+7)-VII-6	3	86	149	22.6
(A4013-4007)(6+7)-VII-7	3	86	149	22.6
(A4013-4007)(6+7)-VII-8	3	86	149	22.6
(A4013-4007)(6+7)-VIII-1	3	86	149	22.6
(A4013-4007)(6+7)-VIII-2	3	86	149	22.6
(A4013-4007)(6+7)-VIII-3	3	86	149	22.6
(A4013-4007)(6+7)-VIII-4	3	86	149	22.6
(A4013-4007)(6+7)-VIII-5	3	86	149	22.6
(A4013-4007)(6+7)-VIII-6	3	86	149	22.6
(A4013-4007)(6+7)-VIII-7	3	86	149	22.6
(A4013-4007)(6+7)-VIII-8	3	86	149	22.6
(A4013-4007)(6+7)-IX-1	3	86	149	22.6
(A4013-4007)(6+7)-IX-2	3	86	149	22.6
(A4013-4007)(6+7)-IX-3	3	86	149	22.6
(A4013-4007)(6+7)-IX-4	3	86	149	22.6
(A4013-4007)(6+7)-IX-5	3	86	149	22.6
(A4013-4007)(6+7)-IX-6	3	86	149	22.6
(A4013-4007)(6+7)-IX-7	3	86	149	22.6
(A4013-4007)(6+7)-IX-8	3	86	149	22.6
(A4013-4007)(6+7)-X-1	3	86	149	22.6
(A4013-4007)(6+7)-X-2	3	86	149	22.6
(A4013-4007)(6+7)-X-3	3	86	149	22.6
(A4013-4007)(6+7)-X-4	3	86	149	22.6
(A4013-4007)(6+7)-X-5	3	86	149	22.6
(A4013-4007)(6+7)-X-6	3	86	149	22.6
(A4013-4007)(6+7)-X-7	3	86	149	22.6
(A4013-4007)(6+7)-X-8	3	86	149	22.6
(A4013-4007)(6+7)-XI-1	3	86	149	22.6
(A4013-4007)(6+7)-XI-2	3	86	149	22.6
(A4013-4007)(6+7)-XI-3	3	86	149	22.6
(A4013-4007)(6+7)-XI-4	3	86	149	22.6
(A4013-4007)(6+7)-XI-5	3	86	149	22.6
(A4013-4007)(6+7)-XI-6	3	86	149	22.6
(A4013-4007)(6+7)-XI-7	3	86	149	22.6
(A4013-4007)(6+7)-XI-8	3	86	149	22.6
(A4013-4007)(6+7)-XII-1	3	86	149	22.6
(A4013-4007)(6+7)-XII-2	3	86	149	22.6
(A4013-4007)(6+7)-XII-3	3	86	149	22.6
(A4013-4007)(6+7)-XII-4	3	86	149	22.6
(A4013-4007)(6+7)-XII-5	3	86	149	22.6
(A4013-4007)(6+7)-XII-6	3	86	149	22.6
(A4013-4007)(6+7)-XII-7	3	86	149	22.6
(A4013-4007)(6+7)-XII-8	3	86	149	22.6
(A4012-4018)1	4	119	206	16.4
(A4012-4018)2	4	130	225	15.0
(A4012-4018)3	3	86	149	22.6
(A4012-4018)(4+5)-I-1	3	86	149	22.6
(A4012-4018)(4+5)-I-2	3	86	149	22.6
(A4012-4018)(4+5)-I-3	3	86	149	22.6
(A4012-4018)(4+5)-I-4	3	86	149	22.6
(A4012-4018)(4+5)-I-5	3	86	149	22.6
(A4012-4018)(4+5)-I-6	3	86	149	22.6
(A4012-4018)(4+5)-I-7	3	86	149	22.6

Cond	σ	τ	σid	SF
(A4012-4018)(4+5)-I-8	3	86	149	22.6
(A4012-4018)(4+5)-II-1	3	86	149	22.6
(A4012-4018)(4+5)-II-2	3	86	149	22.6
(A4012-4018)(4+5)-II-3	3	86	149	22.6
(A4012-4018)(4+5)-II-4	3	86	149	22.6
(A4012-4018)(4+5)-II-5	3	86	149	22.6
(A4012-4018)(4+5)-II-6	3	86	149	22.6
(A4012-4018)(4+5)-II-7	3	86	149	22.6
(A4012-4018)(4+5)-II-8	3	86	149	22.6
(A4012-4018)(4+5)-III-1	3	86	149	22.6
(A4012-4018)(4+5)-III-2	3	86	149	22.6
(A4012-4018)(4+5)-III-3	3	86	149	22.6
(A4012-4018)(4+5)-III-4	3	86	149	22.6
(A4012-4018)(4+5)-III-5	3	86	149	22.6
(A4012-4018)(4+5)-III-6	3	86	149	22.6
(A4012-4018)(4+5)-III-7	3	86	149	22.6
(A4012-4018)(4+5)-III-8	3	86	149	22.6
(A4012-4018)(4+5)-IV-1	3	86	149	22.6
(A4012-4018)(4+5)-IV-2	3	86	149	22.6
(A4012-4018)(4+5)-IV-3	3	86	149	22.6
(A4012-4018)(4+5)-IV-4	3	86	149	22.6
(A4012-4018)(4+5)-IV-5	3	86	149	22.6
(A4012-4018)(4+5)-IV-6	3	86	149	22.6
(A4012-4018)(4+5)-IV-7	3	86	149	22.6
(A4012-4018)(4+5)-IV-8	3	86	149	22.6
(A4012-4018)(4+5)-V-1	3	86	149	22.6
(A4012-4018)(4+5)-V-2	3	86	149	22.6
(A4012-4018)(4+5)-V-3	3	86	149	22.6
(A4012-4018)(4+5)-V-4	3	86	149	22.6
(A4012-4018)(4+5)-V-5	3	86	149	22.6
(A4012-4018)(4+5)-V-6	3	86	149	22.6
(A4012-4018)(4+5)-V-7	3	86	149	22.6
(A4012-4018)(4+5)-V-8	3	86	149	22.6
(A4012-4018)(4+5)-VI-1	3	86	149	22.6
(A4012-4018)(4+5)-VI-2	3	86	149	22.6
(A4012-4018)(4+5)-VI-3	3	86	149	22.6
(A4012-4018)(4+5)-VI-4	3	86	149	22.6
(A4012-4018)(4+5)-VI-5	3	86	149	22.6
(A4012-4018)(4+5)-VI-6	3	86	149	22.6
(A4012-4018)(4+5)-VI-7	3	86	149	22.6
(A4012-4018)(4+5)-VI-8	3	86	149	22.6
(A4012-4018)(4+5)-VII-1	3	86	149	22.6
(A4012-4018)(4+5)-VII-2	3	86	149	22.6
(A4012-4018)(4+5)-VII-3	3	86	149	22.6
(A4012-4018)(4+5)-VII-4	3	86	149	22.6
(A4012-4018)(4+5)-VII-5	3	86	149	22.6
(A4012-4018)(4+5)-VII-6	3	86	149	22.6
(A4012-4018)(4+5)-VII-7	3	86	149	22.6
(A4012-4018)(4+5)-VII-8	3	86	149	22.6
(A4012-4018)(4+5)-VIII-1	3	86	149	22.6
(A4012-4018)(4+5)-VIII-2	3	86	149	22.6
(A4012-4018)(4+5)-VIII-3	3	86	149	22.6
(A4012-4018)(4+5)-VIII-4	3	86	149	22.6
(A4012-4018)(4+5)-VIII-5	3	86	149	22.6
(A4012-4018)(4+5)-VIII-6	3	86	149	22.6
(A4012-4018)(4+5)-VIII-7	3	86	149	22.6
(A4012-4018)(4+5)-VIII-8	3	86	149	22.6
(A4012-4018)(4+5)-IX-1	3	86	149	22.6
(A4012-4018)(4+5)-IX-2	3	86	149	22.6
(A4012-4018)(4+5)-IX-3	3	86	149	22.6
(A4012-4018)(4+5)-IX-4	3	86	149	22.6
(A4012-4018)(4+5)-IX-5	3	86	149	22.6
(A4012-4018)(4+5)-IX-6	3	86	149	22.6
(A4012-4018)(4+5)-IX-7	3	86	149	22.6
(A4012-4018)(4+5)-IX-8	3	86	149	22.6

Cond	σ	τ	σid	SF
(A4012-4018)(4+5)-X-1	3	86	149	22.6
(A4012-4018)(4+5)-X-2	3	86	149	22.6
(A4012-4018)(4+5)-X-3	3	86	149	22.6
(A4012-4018)(4+5)-X-4	3	86	149	22.6
(A4012-4018)(4+5)-X-5	3	86	149	22.6
(A4012-4018)(4+5)-X-6	3	86	149	22.6
(A4012-4018)(4+5)-X-7	3	86	149	22.6
(A4012-4018)(4+5)-X-8	3	86	149	22.6
(A4012-4018)(4+5)-XI-1	3	86	149	22.6
(A4012-4018)(4+5)-XI-2	3	86	149	22.6
(A4012-4018)(4+5)-XI-3	3	86	149	22.6
(A4012-4018)(4+5)-XI-4	3	86	149	22.6
(A4012-4018)(4+5)-XI-5	3	86	149	22.6
(A4012-4018)(4+5)-XI-6	3	86	149	22.6
(A4012-4018)(4+5)-XI-7	3	86	149	22.6
(A4012-4018)(4+5)-XI-8	3	86	149	22.6
(A4012-4018)(4+5)-XII-1	3	86	149	22.6
(A4012-4018)(4+5)-XII-2	3	86	149	22.6
(A4012-4018)(4+5)-XII-3	3	86	149	22.6
(A4012-4018)(4+5)-XII-4	3	86	149	22.6
(A4012-4018)(4+5)-XII-5	3	86	149	22.6
(A4012-4018)(4+5)-XII-6	3	86	149	22.6
(A4012-4018)(4+5)-XII-7	3	86	149	22.6
(A4012-4018)(4+5)-XII-8	3	86	149	22.6
(A4012-4018)(6+7)-I-1	3	86	149	22.6
(A4012-4018)(6+7)-I-2	3	86	149	22.6
(A4012-4018)(6+7)-I-3	3	86	149	22.6
(A4012-4018)(6+7)-I-4	3	86	149	22.6
(A4012-4018)(6+7)-I-5	3	86	149	22.6
(A4012-4018)(6+7)-I-6	3	86	149	22.6
(A4012-4018)(6+7)-I-7	3	86	149	22.6
(A4012-4018)(6+7)-I-8	3	86	149	22.6
(A4012-4018)(6+7)-II-1	3	86	149	22.6
(A4012-4018)(6+7)-II-2	3	86	149	22.6
(A4012-4018)(6+7)-II-3	3	86	149	22.6
(A4012-4018)(6+7)-II-4	3	86	149	22.6
(A4012-4018)(6+7)-II-5	3	86	149	22.6
(A4012-4018)(6+7)-II-6	3	86	149	22.6
(A4012-4018)(6+7)-II-7	3	86	149	22.6
(A4012-4018)(6+7)-II-8	3	86	149	22.6
(A4012-4018)(6+7)-III-1	3	86	149	22.6
(A4012-4018)(6+7)-III-2	3	86	149	22.6
(A4012-4018)(6+7)-III-3	3	86	149	22.6
(A4012-4018)(6+7)-III-4	3	86	149	22.6
(A4012-4018)(6+7)-III-5	3	86	149	22.6
(A4012-4018)(6+7)-III-6	3	86	149	22.6
(A4012-4018)(6+7)-III-7	3	86	149	22.6
(A4012-4018)(6+7)-III-8	3	86	149	22.6
(A4012-4018)(6+7)-IV-1	3	86	149	22.6
(A4012-4018)(6+7)-IV-2	3	86	149	22.6
(A4012-4018)(6+7)-IV-3	3	86	149	22.6
(A4012-4018)(6+7)-IV-4	3	86	149	22.6
(A4012-4018)(6+7)-IV-5	3	86	149	22.6
(A4012-4018)(6+7)-IV-6	3	86	149	22.6
(A4012-4018)(6+7)-IV-7	3	86	149	22.6
(A4012-4018)(6+7)-IV-8	3	86	149	22.6
(A4012-4018)(6+7)-V-1	3	86	149	22.6
(A4012-4018)(6+7)-V-2	3	86	149	22.6
(A4012-4018)(6+7)-V-3	3	86	149	22.6
(A4012-4018)(6+7)-V-4	3	86	149	22.6
(A4012-4018)(6+7)-V-5	3	86	149	22.6
(A4012-4018)(6+7)-V-6	3	86	149	22.6
(A4012-4018)(6+7)-V-7	3	86	149	22.6
(A4012-4018)(6+7)-V-8	3	86	149	22.6
(A4012-4018)(6+7)-VI-1	3	86	149	22.6

Cond	σ	τ	σid	SF
(A4012-4018)(6+7)-VI-2	3	86	149	22.6
(A4012-4018)(6+7)-VI-3	3	86	149	22.6
(A4012-4018)(6+7)-VI-4	3	86	149	22.6
(A4012-4018)(6+7)-VI-5	3	86	149	22.6
(A4012-4018)(6+7)-VI-6	3	86	149	22.6
(A4012-4018)(6+7)-VI-7	3	86	149	22.6
(A4012-4018)(6+7)-VI-8	3	86	149	22.6
(A4012-4018)(6+7)-VII-1	3	86	149	22.6
(A4012-4018)(6+7)-VII-2	3	86	149	22.6
(A4012-4018)(6+7)-VII-3	3	86	149	22.6
(A4012-4018)(6+7)-VII-4	3	86	149	22.6
(A4012-4018)(6+7)-VII-5	3	86	149	22.6
(A4012-4018)(6+7)-VII-6	3	86	149	22.6
(A4012-4018)(6+7)-VII-7	3	86	149	22.6
(A4012-4018)(6+7)-VII-8	3	86	149	22.6
(A4012-4018)(6+7)-VIII-1	3	86	149	22.6
(A4012-4018)(6+7)-VIII-2	3	86	149	22.6
(A4012-4018)(6+7)-VIII-3	3	86	149	22.6
(A4012-4018)(6+7)-VIII-4	3	86	149	22.6
(A4012-4018)(6+7)-VIII-5	3	86	149	22.6
(A4012-4018)(6+7)-VIII-6	3	86	149	22.6
(A4012-4018)(6+7)-VIII-7	3	86	149	22.6
(A4012-4018)(6+7)-VIII-8	3	86	149	22.6
(A4012-4018)(6+7)-IX-1	3	86	149	22.6
(A4012-4018)(6+7)-IX-2	3	86	149	22.6
(A4012-4018)(6+7)-IX-3	3	86	149	22.6
(A4012-4018)(6+7)-IX-4	3	86	149	22.6
(A4012-4018)(6+7)-IX-5	3	86	149	22.6
(A4012-4018)(6+7)-IX-6	3	86	149	22.6
(A4012-4018)(6+7)-IX-7	3	86	149	22.6
(A4012-4018)(6+7)-IX-8	3	86	149	22.6
(A4012-4018)(6+7)-X-1	3	86	149	22.6
(A4012-4018)(6+7)-X-2	3	86	149	22.6
(A4012-4018)(6+7)-X-3	3	86	149	22.6
(A4012-4018)(6+7)-X-4	3	86	149	22.6
(A4012-4018)(6+7)-X-5	3	86	149	22.6
(A4012-4018)(6+7)-X-6	3	86	149	22.6
(A4012-4018)(6+7)-X-7	3	86	149	22.6
(A4012-4018)(6+7)-X-8	3	86	149	22.6
(A4012-4018)(6+7)-XI-1	3	86	149	22.6
(A4012-4018)(6+7)-XI-2	3	86	149	22.6
(A4012-4018)(6+7)-XI-3	3	86	149	22.6
(A4012-4018)(6+7)-XI-4	3	86	149	22.6
(A4012-4018)(6+7)-XI-5	3	86	149	22.6
(A4012-4018)(6+7)-XI-6	3	86	149	22.6
(A4012-4018)(6+7)-XI-7	3	86	149	22.6
(A4012-4018)(6+7)-XI-8	3	86	149	22.6
(A4012-4018)(6+7)-XII-1	3	86	149	22.6
(A4012-4018)(6+7)-XII-2	3	86	149	22.6
(A4012-4018)(6+7)-XII-3	3	86	149	22.6
(A4012-4018)(6+7)-XII-4	3	86	149	22.6
(A4012-4018)(6+7)-XII-5	3	86	149	22.6
(A4012-4018)(6+7)-XII-6	3	86	149	22.6
(A4012-4018)(6+7)-XII-7	3	86	149	22.6
(A4012-4018)(6+7)-XII-8	3	86	149	22.6
(A4012-4018)1	4	119	206	16.4
(A4012-4018)2	4	130	225	15.0
(A4012-4018)3	3	86	149	22.6
(A4012-4018)(4+5)-I-1	3	86	149	22.6
(A4012-4018)(4+5)-I-2	3	86	149	22.6
(A4012-4018)(4+5)-I-3	3	86	149	22.6
(A4012-4018)(4+5)-I-4	3	86	149	22.6
(A4012-4018)(4+5)-I-5	3	86	149	22.6
(A4012-4018)(4+5)-I-6	3	86	149	22.6
(A4012-4018)(4+5)-I-7	3	86	149	22.6

Cond	σ	τ	σid	SF
(A4012-4018)(4+5)-I-8	3	86	149	22.6
(A4012-4018)(4+5)-II-1	3	86	149	22.6
(A4012-4018)(4+5)-II-2	3	86	149	22.6
(A4012-4018)(4+5)-II-3	3	86	149	22.6
(A4012-4018)(4+5)-II-4	3	86	149	22.6
(A4012-4018)(4+5)-II-5	3	86	149	22.6
(A4012-4018)(4+5)-II-6	3	86	149	22.6
(A4012-4018)(4+5)-II-7	3	86	149	22.6
(A4012-4018)(4+5)-II-8	3	86	149	22.6
(A4012-4018)(4+5)-III-1	3	86	149	22.6
(A4012-4018)(4+5)-III-2	3	86	149	22.6
(A4012-4018)(4+5)-III-3	3	86	149	22.6
(A4012-4018)(4+5)-III-4	3	86	149	22.6
(A4012-4018)(4+5)-III-5	3	86	149	22.6
(A4012-4018)(4+5)-III-6	3	86	149	22.6
(A4012-4018)(4+5)-III-7	3	86	149	22.6
(A4012-4018)(4+5)-III-8	3	86	149	22.6
(A4012-4018)(4+5)-IV-1	3	86	149	22.6
(A4012-4018)(4+5)-IV-2	3	86	149	22.6
(A4012-4018)(4+5)-IV-3	3	86	149	22.6
(A4012-4018)(4+5)-IV-4	3	86	149	22.6
(A4012-4018)(4+5)-IV-5	3	86	149	22.6
(A4012-4018)(4+5)-IV-6	3	86	149	22.6
(A4012-4018)(4+5)-IV-7	3	86	149	22.6
(A4012-4018)(4+5)-IV-8	3	86	149	22.6
(A4012-4018)(4+5)-V-1	3	86	149	22.6
(A4012-4018)(4+5)-V-2	3	86	149	22.6
(A4012-4018)(4+5)-V-3	3	86	149	22.6
(A4012-4018)(4+5)-V-4	3	86	149	22.6
(A4012-4018)(4+5)-V-5	3	86	149	22.6
(A4012-4018)(4+5)-V-6	3	86	149	22.6
(A4012-4018)(4+5)-V-7	3	86	149	22.6
(A4012-4018)(4+5)-V-8	3	86	149	22.6
(A4012-4018)(4+5)-VI-1	3	86	149	22.6
(A4012-4018)(4+5)-VI-2	3	86	149	22.6
(A4012-4018)(4+5)-VI-3	3	86	149	22.6
(A4012-4018)(4+5)-VI-4	3	86	149	22.6
(A4012-4018)(4+5)-VI-5	3	86	149	22.6
(A4012-4018)(4+5)-VI-6	3	86	149	22.6
(A4012-4018)(4+5)-VI-7	3	86	149	22.6
(A4012-4018)(4+5)-VI-8	3	86	149	22.6
(A4012-4018)(4+5)-VII-1	3	86	149	22.6
(A4012-4018)(4+5)-VII-2	3	86	149	22.6
(A4012-4018)(4+5)-VII-3	3	86	149	22.6
(A4012-4018)(4+5)-VII-4	3	86	149	22.6
(A4012-4018)(4+5)-VII-5	3	86	149	22.6
(A4012-4018)(4+5)-VII-6	3	86	149	22.6
(A4012-4018)(4+5)-VII-7	3	86	149	22.6
(A4012-4018)(4+5)-VII-8	3	86	149	22.6
(A4012-4018)(4+5)-VIII-1	3	86	149	22.6
(A4012-4018)(4+5)-VIII-2	3	86	149	22.6
(A4012-4018)(4+5)-VIII-3	3	86	149	22.6
(A4012-4018)(4+5)-VIII-4	3	86	149	22.6
(A4012-4018)(4+5)-VIII-5	3	86	149	22.6
(A4012-4018)(4+5)-VIII-6	3	86	149	22.6
(A4012-4018)(4+5)-VIII-7	3	86	149	22.6
(A4012-4018)(4+5)-VIII-8	3	86	149	22.6
(A4012-4018)(4+5)-IX-1	3	86	149	22.6
(A4012-4018)(4+5)-IX-2	3	86	149	22.6
(A4012-4018)(4+5)-IX-3	3	86	149	22.6
(A4012-4018)(4+5)-IX-4	3	86	149	22.6
(A4012-4018)(4+5)-IX-5	3	86	149	22.6
(A4012-4018)(4+5)-IX-6	3	86	149	22.6
(A4012-4018)(4+5)-IX-7	3	86	149	22.6
(A4012-4018)(4+5)-IX-8	3	86	149	22.6

Cond	σ	τ	σid	SF
(A4012-4018)(4+5)-X-1	3	86	149	22.6
(A4012-4018)(4+5)-X-2	3	86	149	22.6
(A4012-4018)(4+5)-X-3	3	86	149	22.6
(A4012-4018)(4+5)-X-4	3	86	149	22.6
(A4012-4018)(4+5)-X-5	3	86	149	22.6
(A4012-4018)(4+5)-X-6	3	86	149	22.6
(A4012-4018)(4+5)-X-7	3	86	149	22.6
(A4012-4018)(4+5)-X-8	3	86	149	22.6
(A4012-4018)(4+5)-XI-1	3	86	149	22.6
(A4012-4018)(4+5)-XI-2	3	86	149	22.6
(A4012-4018)(4+5)-XI-3	3	86	149	22.6
(A4012-4018)(4+5)-XI-4	3	86	149	22.6
(A4012-4018)(4+5)-XI-5	3	86	149	22.6
(A4012-4018)(4+5)-XI-6	3	86	149	22.6
(A4012-4018)(4+5)-XI-7	3	86	149	22.6
(A4012-4018)(4+5)-XI-8	3	86	149	22.6
(A4012-4018)(4+5)-XII-1	3	86	149	22.6
(A4012-4018)(4+5)-XII-2	3	86	149	22.6
(A4012-4018)(4+5)-XII-3	3	86	149	22.6
(A4012-4018)(4+5)-XII-4	3	86	149	22.6
(A4012-4018)(4+5)-XII-5	3	86	149	22.6
(A4012-4018)(4+5)-XII-6	3	86	149	22.6
(A4012-4018)(4+5)-XII-7	3	86	149	22.6
(A4012-4018)(4+5)-XII-8	3	86	149	22.6
(A4012-4018)(6+7)-I-1	3	86	149	22.6
(A4012-4018)(6+7)-I-2	3	86	149	22.6
(A4012-4018)(6+7)-I-3	3	86	149	22.6
(A4012-4018)(6+7)-I-4	3	86	149	22.6
(A4012-4018)(6+7)-I-5	3	86	149	22.6
(A4012-4018)(6+7)-I-6	3	86	149	22.6
(A4012-4018)(6+7)-I-7	3	86	149	22.6
(A4012-4018)(6+7)-I-8	3	86	149	22.6
(A4012-4018)(6+7)-II-1	3	86	149	22.6
(A4012-4018)(6+7)-II-2	3	86	149	22.6
(A4012-4018)(6+7)-II-3	3	86	149	22.6
(A4012-4018)(6+7)-II-4	3	86	149	22.6
(A4012-4018)(6+7)-II-5	3	86	149	22.6
(A4012-4018)(6+7)-II-6	3	86	149	22.6
(A4012-4018)(6+7)-II-7	3	86	149	22.6
(A4012-4018)(6+7)-II-8	3	86	149	22.6
(A4012-4018)(6+7)-III-1	3	86	149	22.6
(A4012-4018)(6+7)-III-2	3	86	149	22.6
(A4012-4018)(6+7)-III-3	3	86	149	22.6
(A4012-4018)(6+7)-III-4	3	86	149	22.6
(A4012-4018)(6+7)-III-5	3	86	149	22.6
(A4012-4018)(6+7)-III-6	3	86	149	22.6
(A4012-4018)(6+7)-III-7	3	86	149	22.6
(A4012-4018)(6+7)-III-8	3	86	149	22.6
(A4012-4018)(6+7)-IV-1	3	86	149	22.6
(A4012-4018)(6+7)-IV-2	3	86	149	22.6
(A4012-4018)(6+7)-IV-3	3	86	149	22.6
(A4012-4018)(6+7)-IV-4	3	86	149	22.6
(A4012-4018)(6+7)-IV-5	3	86	149	22.6
(A4012-4018)(6+7)-IV-6	3	86	149	22.6
(A4012-4018)(6+7)-IV-7	3	86	149	22.6
(A4012-4018)(6+7)-IV-8	3	86	149	22.6
(A4012-4018)(6+7)-V-1	3	86	149	22.6
(A4012-4018)(6+7)-V-2	3	86	149	22.6
(A4012-4018)(6+7)-V-3	3	86	149	22.6
(A4012-4018)(6+7)-V-4	3	86	149	22.6
(A4012-4018)(6+7)-V-5	3	86	149	22.6
(A4012-4018)(6+7)-V-6	3	86	149	22.6
(A4012-4018)(6+7)-V-7	3	86	149	22.6
(A4012-4018)(6+7)-V-8	3	86	149	22.6
(A4012-4018)(6+7)-VI-1	3	86	149	22.6

Cond	σ	τ	σid	SF
(A4012-4018)(6+7)-VI-2	3	86	149	22.6
(A4012-4018)(6+7)-VI-3	3	86	149	22.6
(A4012-4018)(6+7)-VI-4	3	86	149	22.6
(A4012-4018)(6+7)-VI-5	3	86	149	22.6
(A4012-4018)(6+7)-VI-6	3	86	149	22.6
(A4012-4018)(6+7)-VI-7	3	86	149	22.6
(A4012-4018)(6+7)-VI-8	3	86	149	22.6
(A4012-4018)(6+7)-VII-1	3	86	149	22.6
(A4012-4018)(6+7)-VII-2	3	86	149	22.6
(A4012-4018)(6+7)-VII-3	3	86	149	22.6
(A4012-4018)(6+7)-VII-4	3	86	149	22.6
(A4012-4018)(6+7)-VII-5	3	86	149	22.6
(A4012-4018)(6+7)-VII-6	3	86	149	22.6
(A4012-4018)(6+7)-VII-7	3	86	149	22.6
(A4012-4018)(6+7)-VII-8	3	86	149	22.6
(A4012-4018)(6+7)-VIII-1	3	86	149	22.6
(A4012-4018)(6+7)-VIII-2	3	86	149	22.6
(A4012-4018)(6+7)-VIII-3	3	86	149	22.6
(A4012-4018)(6+7)-VIII-4	3	86	149	22.6
(A4012-4018)(6+7)-VIII-5	3	86	149	22.6
(A4012-4018)(6+7)-VIII-6	3	86	149	22.6
(A4012-4018)(6+7)-VIII-7	3	86	149	22.6
(A4012-4018)(6+7)-VIII-8	3	86	149	22.6
(A4012-4018)(6+7)-IX-1	3	86	149	22.6
(A4012-4018)(6+7)-IX-2	3	86	149	22.6
(A4012-4018)(6+7)-IX-3	3	86	149	22.6
(A4012-4018)(6+7)-IX-4	3	86	149	22.6
(A4012-4018)(6+7)-IX-5	3	86	149	22.6
(A4012-4018)(6+7)-IX-6	3	86	149	22.6
(A4012-4018)(6+7)-IX-7	3	86	149	22.6
(A4012-4018)(6+7)-IX-8	3	86	149	22.6
(A4012-4018)(6+7)-X-1	3	86	149	22.6
(A4012-4018)(6+7)-X-2	3	86	149	22.6
(A4012-4018)(6+7)-X-3	3	86	149	22.6
(A4012-4018)(6+7)-X-4	3	86	149	22.6
(A4012-4018)(6+7)-X-5	3	86	149	22.6
(A4012-4018)(6+7)-X-6	3	86	149	22.6
(A4012-4018)(6+7)-X-7	3	86	149	22.6
(A4012-4018)(6+7)-X-8	3	86	149	22.6
(A4012-4018)(6+7)-XI-1	3	86	149	22.6
(A4012-4018)(6+7)-XI-2	3	86	149	22.6
(A4012-4018)(6+7)-XI-3	3	86	149	22.6
(A4012-4018)(6+7)-XI-4	3	86	149	22.6
(A4012-4018)(6+7)-XI-5	3	86	149	22.6
(A4012-4018)(6+7)-XI-6	3	86	149	22.6
(A4012-4018)(6+7)-XI-7	3	86	149	22.6
(A4012-4018)(6+7)-XI-8	3	86	149	22.6
(A4012-4018)(6+7)-XII-1	3	86	149	22.6
(A4012-4018)(6+7)-XII-2	3	86	149	22.6
(A4012-4018)(6+7)-XII-3	3	86	149	22.6
(A4012-4018)(6+7)-XII-4	3	86	149	22.6
(A4012-4018)(6+7)-XII-5	3	86	149	22.6
(A4012-4018)(6+7)-XII-6	3	86	149	22.6
(A4012-4018)(6+7)-XII-7	3	86	149	22.6
(A4012-4018)(6+7)-XII-8	3	86	149	22.6
(A4013-4007)1	4	119	206	16.4
(A4013-4007)2	4	130	225	15.0
(A4013-4007)3	3	86	149	22.6
(A4013-4007)(4+5)-I-1	3	86	149	22.6
(A4013-4007)(4+5)-I-2	3	86	149	22.6
(A4013-4007)(4+5)-I-3	3	86	149	22.6
(A4013-4007)(4+5)-I-4	3	86	149	22.6
(A4013-4007)(4+5)-I-5	3	86	149	22.6
(A4013-4007)(4+5)-I-6	3	86	149	22.6
(A4013-4007)(4+5)-I-7	3	86	149	22.6

Cond	σ	τ	σid	SF
(A4013-4007)(4+5)-I-8	3	86	149	22.6
(A4013-4007)(4+5)-II-1	3	86	149	22.6
(A4013-4007)(4+5)-II-2	3	86	149	22.6
(A4013-4007)(4+5)-II-3	3	86	149	22.6
(A4013-4007)(4+5)-II-4	3	86	149	22.6
(A4013-4007)(4+5)-II-5	3	86	149	22.6
(A4013-4007)(4+5)-II-6	3	86	149	22.6
(A4013-4007)(4+5)-II-7	3	86	149	22.6
(A4013-4007)(4+5)-II-8	3	86	149	22.6
(A4013-4007)(4+5)-III-1	3	86	149	22.6
(A4013-4007)(4+5)-III-2	3	86	149	22.6
(A4013-4007)(4+5)-III-3	3	86	149	22.6
(A4013-4007)(4+5)-III-4	3	86	149	22.6
(A4013-4007)(4+5)-III-5	3	86	149	22.6
(A4013-4007)(4+5)-III-6	3	86	149	22.6
(A4013-4007)(4+5)-III-7	3	86	149	22.6
(A4013-4007)(4+5)-III-8	3	86	149	22.6
(A4013-4007)(4+5)-IV-1	3	86	149	22.6
(A4013-4007)(4+5)-IV-2	3	86	149	22.6
(A4013-4007)(4+5)-IV-3	3	86	149	22.6
(A4013-4007)(4+5)-IV-4	3	86	149	22.6
(A4013-4007)(4+5)-IV-5	3	86	149	22.6
(A4013-4007)(4+5)-IV-6	3	86	149	22.6
(A4013-4007)(4+5)-IV-7	3	86	149	22.6
(A4013-4007)(4+5)-IV-8	3	86	149	22.6
(A4013-4007)(4+5)-V-1	3	86	149	22.6
(A4013-4007)(4+5)-V-2	3	86	149	22.6
(A4013-4007)(4+5)-V-3	3	86	149	22.6
(A4013-4007)(4+5)-V-4	3	86	149	22.6
(A4013-4007)(4+5)-V-5	3	86	149	22.6
(A4013-4007)(4+5)-V-6	3	86	149	22.6
(A4013-4007)(4+5)-V-7	3	86	149	22.6
(A4013-4007)(4+5)-V-8	3	86	149	22.6
(A4013-4007)(4+5)-VI-1	3	86	149	22.6
(A4013-4007)(4+5)-VI-2	3	86	149	22.6
(A4013-4007)(4+5)-VI-3	3	86	149	22.6
(A4013-4007)(4+5)-VI-4	3	86	149	22.6
(A4013-4007)(4+5)-VI-5	3	86	149	22.6
(A4013-4007)(4+5)-VI-6	3	86	149	22.6
(A4013-4007)(4+5)-VI-7	3	86	149	22.6
(A4013-4007)(4+5)-VI-8	3	86	149	22.6
(A4013-4007)(4+5)-VII-1	3	86	149	22.6
(A4013-4007)(4+5)-VII-2	3	86	149	22.6
(A4013-4007)(4+5)-VII-3	3	86	149	22.6
(A4013-4007)(4+5)-VII-4	3	86	149	22.6
(A4013-4007)(4+5)-VII-5	3	86	149	22.6
(A4013-4007)(4+5)-VII-6	3	86	149	22.6
(A4013-4007)(4+5)-VII-7	3	86	149	22.6
(A4013-4007)(4+5)-VII-8	3	86	149	22.6
(A4013-4007)(4+5)-VIII-1	3	86	149	22.6
(A4013-4007)(4+5)-VIII-2	3	86	149	22.6
(A4013-4007)(4+5)-VIII-3	3	86	149	22.6
(A4013-4007)(4+5)-VIII-4	3	86	149	22.6
(A4013-4007)(4+5)-VIII-5	3	86	149	22.6
(A4013-4007)(4+5)-VIII-6	3	86	149	22.6
(A4013-4007)(4+5)-VIII-7	3	86	149	22.6
(A4013-4007)(4+5)-VIII-8	3	86	149	22.6
(A4013-4007)(4+5)-IX-1	3	86	149	22.6
(A4013-4007)(4+5)-IX-2	3	86	149	22.6
(A4013-4007)(4+5)-IX-3	3	86	149	22.6
(A4013-4007)(4+5)-IX-4	3	86	149	22.6
(A4013-4007)(4+5)-IX-5	3	86	149	22.6
(A4013-4007)(4+5)-IX-6	3	86	149	22.6
(A4013-4007)(4+5)-IX-7	3	86	149	22.6
(A4013-4007)(4+5)-IX-8	3	86	149	22.6

Cond	σ	τ	σid	SF
(A4013-4007)(4+5)-X-1	3	86	149	22.6
(A4013-4007)(4+5)-X-2	3	86	149	22.6
(A4013-4007)(4+5)-X-3	3	86	149	22.6
(A4013-4007)(4+5)-X-4	3	86	149	22.6
(A4013-4007)(4+5)-X-5	3	86	149	22.6
(A4013-4007)(4+5)-X-6	3	86	149	22.6
(A4013-4007)(4+5)-X-7	3	86	149	22.6
(A4013-4007)(4+5)-X-8	3	86	149	22.6
(A4013-4007)(4+5)-XI-1	3	86	149	22.6
(A4013-4007)(4+5)-XI-2	3	86	149	22.6
(A4013-4007)(4+5)-XI-3	3	86	149	22.6
(A4013-4007)(4+5)-XI-4	3	86	149	22.6
(A4013-4007)(4+5)-XI-5	3	86	149	22.6
(A4013-4007)(4+5)-XI-6	3	86	149	22.6
(A4013-4007)(4+5)-XI-7	3	86	149	22.6
(A4013-4007)(4+5)-XI-8	3	86	149	22.6
(A4013-4007)(4+5)-XII-1	3	86	149	22.6
(A4013-4007)(4+5)-XII-2	3	86	149	22.6
(A4013-4007)(4+5)-XII-3	3	86	149	22.6
(A4013-4007)(4+5)-XII-4	3	86	149	22.6
(A4013-4007)(4+5)-XII-5	3	86	149	22.6
(A4013-4007)(4+5)-XII-6	3	86	149	22.6
(A4013-4007)(4+5)-XII-7	3	86	149	22.6
(A4013-4007)(4+5)-XII-8	3	86	149	22.6
(A4013-4007)(6+7)-I-1	3	86	149	22.6
(A4013-4007)(6+7)-I-2	3	86	149	22.6
(A4013-4007)(6+7)-I-3	3	86	149	22.6
(A4013-4007)(6+7)-I-4	3	86	149	22.6
(A4013-4007)(6+7)-I-5	3	86	149	22.6
(A4013-4007)(6+7)-I-6	3	86	149	22.6
(A4013-4007)(6+7)-I-7	3	86	149	22.6
(A4013-4007)(6+7)-I-8	3	86	149	22.6
(A4013-4007)(6+7)-II-1	3	86	149	22.6
(A4013-4007)(6+7)-II-2	3	86	149	22.6
(A4013-4007)(6+7)-II-3	3	86	149	22.6
(A4013-4007)(6+7)-II-4	3	86	149	22.6
(A4013-4007)(6+7)-II-5	3	86	149	22.6
(A4013-4007)(6+7)-II-6	3	86	149	22.6
(A4013-4007)(6+7)-II-7	3	86	149	22.6
(A4013-4007)(6+7)-II-8	3	86	149	22.6
(A4013-4007)(6+7)-III-1	3	86	149	22.6
(A4013-4007)(6+7)-III-2	3	86	149	22.6
(A4013-4007)(6+7)-III-3	3	86	149	22.6
(A4013-4007)(6+7)-III-4	3	86	149	22.6
(A4013-4007)(6+7)-III-5	3	86	149	22.6
(A4013-4007)(6+7)-III-6	3	86	149	22.6
(A4013-4007)(6+7)-III-7	3	86	149	22.6
(A4013-4007)(6+7)-III-8	3	86	149	22.6
(A4013-4007)(6+7)-IV-1	3	86	149	22.6
(A4013-4007)(6+7)-IV-2	3	86	149	22.6
(A4013-4007)(6+7)-IV-3	3	86	149	22.6
(A4013-4007)(6+7)-IV-4	3	86	149	22.6
(A4013-4007)(6+7)-IV-5	3	86	149	22.6
(A4013-4007)(6+7)-IV-6	3	86	149	22.6
(A4013-4007)(6+7)-IV-7	3	86	149	22.6
(A4013-4007)(6+7)-IV-8	3	86	149	22.6
(A4013-4007)(6+7)-V-1	3	86	149	22.6
(A4013-4007)(6+7)-V-2	3	86	149	22.6
(A4013-4007)(6+7)-V-3	3	86	149	22.6
(A4013-4007)(6+7)-V-4	3	86	149	22.6
(A4013-4007)(6+7)-V-5	3	86	149	22.6
(A4013-4007)(6+7)-V-6	3	86	149	22.6
(A4013-4007)(6+7)-V-7	3	86	149	22.6
(A4013-4007)(6+7)-V-8	3	86	149	22.6
(A4013-4007)(6+7)-VI-1	3	86	149	22.6

Cond	σ	τ	σid	SF
(A4013-4007)(6+7)-VI-2	3	86	149	22.6
(A4013-4007)(6+7)-VI-3	3	86	149	22.6
(A4013-4007)(6+7)-VI-4	3	86	149	22.6
(A4013-4007)(6+7)-VI-5	3	86	149	22.6
(A4013-4007)(6+7)-VI-6	3	86	149	22.6
(A4013-4007)(6+7)-VI-7	3	86	149	22.6
(A4013-4007)(6+7)-VI-8	3	86	149	22.6
(A4013-4007)(6+7)-VII-1	3	86	149	22.6
(A4013-4007)(6+7)-VII-2	3	86	149	22.6
(A4013-4007)(6+7)-VII-3	3	86	149	22.6
(A4013-4007)(6+7)-VII-4	3	86	149	22.6
(A4013-4007)(6+7)-VII-5	3	86	149	22.6
(A4013-4007)(6+7)-VII-6	3	86	149	22.6
(A4013-4007)(6+7)-VII-7	3	86	149	22.6
(A4013-4007)(6+7)-VII-8	3	86	149	22.6
(A4013-4007)(6+7)-VIII-1	3	86	149	22.6
(A4013-4007)(6+7)-VIII-2	3	86	149	22.6
(A4013-4007)(6+7)-VIII-3	3	86	149	22.6
(A4013-4007)(6+7)-VIII-4	3	86	149	22.6
(A4013-4007)(6+7)-VIII-5	3	86	149	22.6
(A4013-4007)(6+7)-VIII-6	3	86	149	22.6
(A4013-4007)(6+7)-VIII-7	3	86	149	22.6
(A4013-4007)(6+7)-VIII-8	3	86	149	22.6
(A4013-4007)(6+7)-IX-1	3	86	149	22.6
(A4013-4007)(6+7)-IX-2	3	86	149	22.6
(A4013-4007)(6+7)-IX-3	3	86	149	22.6
(A4013-4007)(6+7)-IX-4	3	86	149	22.6
(A4013-4007)(6+7)-IX-5	3	86	149	22.6
(A4013-4007)(6+7)-IX-6	3	86	149	22.6
(A4013-4007)(6+7)-IX-7	3	86	149	22.6
(A4013-4007)(6+7)-IX-8	3	86	149	22.6
(A4013-4007)(6+7)-X-1	3	86	149	22.6
(A4013-4007)(6+7)-X-2	3	86	149	22.6
(A4013-4007)(6+7)-X-3	3	86	149	22.6
(A4013-4007)(6+7)-X-4	3	86	149	22.6
(A4013-4007)(6+7)-X-5	3	86	149	22.6
(A4013-4007)(6+7)-X-6	3	86	149	22.6
(A4013-4007)(6+7)-X-7	3	86	149	22.6
(A4013-4007)(6+7)-X-8	3	86	149	22.6
(A4013-4007)(6+7)-XI-1	3	86	149	22.6
(A4013-4007)(6+7)-XI-2	3	86	149	22.6
(A4013-4007)(6+7)-XI-3	3	86	149	22.6
(A4013-4007)(6+7)-XI-4	3	86	149	22.6
(A4013-4007)(6+7)-XI-5	3	86	149	22.6
(A4013-4007)(6+7)-XI-6	3	86	149	22.6
(A4013-4007)(6+7)-XI-7	3	86	149	22.6
(A4013-4007)(6+7)-XI-8	3	86	149	22.6
(A4013-4007)(6+7)-XII-1	3	86	149	22.6
(A4013-4007)(6+7)-XII-2	3	86	149	22.6
(A4013-4007)(6+7)-XII-3	3	86	149	22.6
(A4013-4007)(6+7)-XII-4	3	86	149	22.6
(A4013-4007)(6+7)-XII-5	3	86	149	22.6
(A4013-4007)(6+7)-XII-6	3	86	149	22.6
(A4013-4007)(6+7)-XII-7	3	86	149	22.6
(A4013-4007)(6+7)-XII-8	3	86	149	22.6
(A4007-4001)1	4	120	207	16.3
(A4007-4001)2	4	130	226	15.0
(A4007-4001)3	3	87	150	22.5
(A4007-4001)(4+5)-I-1	3	87	150	22.5
(A4007-4001)(4+5)-I-2	3	87	150	22.5
(A4007-4001)(4+5)-I-3	3	87	150	22.5
(A4007-4001)(4+5)-I-4	3	87	150	22.5
(A4007-4001)(4+5)-I-5	3	87	150	22.5
(A4007-4001)(4+5)-I-6	3	87	150	22.5
(A4007-4001)(4+5)-I-7	3	87	150	22.5

Cond	σ	τ	σid	SF
(A4007-4001)(4+5)-I-8	3	87	150	22.5
(A4007-4001)(4+5)-II-1	3	87	150	22.5
(A4007-4001)(4+5)-II-2	3	87	150	22.5
(A4007-4001)(4+5)-II-3	3	87	150	22.5
(A4007-4001)(4+5)-II-4	3	87	150	22.5
(A4007-4001)(4+5)-II-5	3	87	150	22.5
(A4007-4001)(4+5)-II-6	3	87	150	22.5
(A4007-4001)(4+5)-II-7	3	87	150	22.5
(A4007-4001)(4+5)-II-8	3	87	150	22.5
(A4007-4001)(4+5)-III-1	3	87	150	22.5
(A4007-4001)(4+5)-III-2	3	87	150	22.5
(A4007-4001)(4+5)-III-3	3	87	150	22.5
(A4007-4001)(4+5)-III-4	3	87	150	22.5
(A4007-4001)(4+5)-III-5	3	87	150	22.5
(A4007-4001)(4+5)-III-6	3	87	150	22.5
(A4007-4001)(4+5)-III-7	3	87	150	22.5
(A4007-4001)(4+5)-III-8	3	87	150	22.5
(A4007-4001)(4+5)-IV-1	3	87	150	22.5
(A4007-4001)(4+5)-IV-2	3	87	150	22.5
(A4007-4001)(4+5)-IV-3	3	87	150	22.5
(A4007-4001)(4+5)-IV-4	3	87	150	22.5
(A4007-4001)(4+5)-IV-5	3	87	150	22.5
(A4007-4001)(4+5)-IV-6	3	87	150	22.5
(A4007-4001)(4+5)-IV-7	3	87	150	22.5
(A4007-4001)(4+5)-IV-8	3	87	150	22.5
(A4007-4001)(4+5)-V-1	3	87	150	22.5
(A4007-4001)(4+5)-V-2	3	87	150	22.5
(A4007-4001)(4+5)-V-3	3	87	150	22.5
(A4007-4001)(4+5)-V-4	3	87	150	22.5
(A4007-4001)(4+5)-V-5	3	87	150	22.5
(A4007-4001)(4+5)-V-6	3	87	150	22.5
(A4007-4001)(4+5)-V-7	3	87	150	22.5
(A4007-4001)(4+5)-V-8	3	87	150	22.5
(A4007-4001)(4+5)-VI-1	3	87	150	22.5
(A4007-4001)(4+5)-VI-2	3	87	150	22.5
(A4007-4001)(4+5)-VI-3	3	87	150	22.5
(A4007-4001)(4+5)-VI-4	3	87	150	22.5
(A4007-4001)(4+5)-VI-5	3	87	150	22.5
(A4007-4001)(4+5)-VI-6	3	87	150	22.5
(A4007-4001)(4+5)-VI-7	3	87	150	22.5
(A4007-4001)(4+5)-VI-8	3	87	150	22.5
(A4007-4001)(4+5)-VII-1	3	87	150	22.5
(A4007-4001)(4+5)-VII-2	3	87	150	22.5
(A4007-4001)(4+5)-VII-3	3	87	150	22.5
(A4007-4001)(4+5)-VII-4	3	87	150	22.5
(A4007-4001)(4+5)-VII-5	3	87	150	22.5
(A4007-4001)(4+5)-VII-6	3	87	150	22.5
(A4007-4001)(4+5)-VII-7	3	87	150	22.5
(A4007-4001)(4+5)-VII-8	3	87	150	22.5
(A4007-4001)(4+5)-VIII-1	3	87	150	22.5
(A4007-4001)(4+5)-VIII-2	3	87	150	22.5
(A4007-4001)(4+5)-VIII-3	3	87	150	22.5
(A4007-4001)(4+5)-VIII-4	3	87	150	22.5
(A4007-4001)(4+5)-VIII-5	3	87	150	22.5
(A4007-4001)(4+5)-VIII-6	3	87	150	22.5
(A4007-4001)(4+5)-VIII-7	3	87	150	22.5
(A4007-4001)(4+5)-VIII-8	3	87	150	22.5
(A4007-4001)(4+5)-IX-1	3	87	150	22.5
(A4007-4001)(4+5)-IX-2	3	87	150	22.5
(A4007-4001)(4+5)-IX-3	3	87	150	22.5
(A4007-4001)(4+5)-IX-4	3	87	150	22.5
(A4007-4001)(4+5)-IX-5	3	87	150	22.5
(A4007-4001)(4+5)-IX-6	3	87	150	22.5
(A4007-4001)(4+5)-IX-7	3	87	150	22.5
(A4007-4001)(4+5)-IX-8	3	87	150	22.5

Cond	σ	τ	σid	SF
(A4007-4001)(4+5)-X-1	3	87	150	22.5
(A4007-4001)(4+5)-X-2	3	87	150	22.5
(A4007-4001)(4+5)-X-3	3	87	150	22.5
(A4007-4001)(4+5)-X-4	3	87	150	22.5
(A4007-4001)(4+5)-X-5	3	87	150	22.5
(A4007-4001)(4+5)-X-6	3	87	150	22.5
(A4007-4001)(4+5)-X-7	3	87	150	22.5
(A4007-4001)(4+5)-X-8	3	87	150	22.5
(A4007-4001)(4+5)-XI-1	3	87	150	22.5
(A4007-4001)(4+5)-XI-2	3	87	150	22.5
(A4007-4001)(4+5)-XI-3	3	87	150	22.5
(A4007-4001)(4+5)-XI-4	3	87	150	22.5
(A4007-4001)(4+5)-XI-5	3	87	150	22.5
(A4007-4001)(4+5)-XI-6	3	87	150	22.5
(A4007-4001)(4+5)-XI-7	3	87	150	22.5
(A4007-4001)(4+5)-XI-8	3	87	150	22.5
(A4007-4001)(4+5)-XII-1	3	87	150	22.5
(A4007-4001)(4+5)-XII-2	3	87	150	22.5
(A4007-4001)(4+5)-XII-3	3	87	150	22.5
(A4007-4001)(4+5)-XII-4	3	87	150	22.5
(A4007-4001)(4+5)-XII-5	3	87	150	22.5
(A4007-4001)(4+5)-XII-6	3	87	150	22.5
(A4007-4001)(4+5)-XII-7	3	87	150	22.5
(A4007-4001)(4+5)-XII-8	3	87	150	22.5
(A4007-4001)(6+7)-I-1	3	87	150	22.5
(A4007-4001)(6+7)-I-2	3	87	150	22.5
(A4007-4001)(6+7)-I-3	3	87	150	22.5
(A4007-4001)(6+7)-I-4	3	87	150	22.5
(A4007-4001)(6+7)-I-5	3	87	150	22.5
(A4007-4001)(6+7)-I-6	3	87	150	22.5
(A4007-4001)(6+7)-I-7	3	87	150	22.5
(A4007-4001)(6+7)-I-8	3	87	150	22.5
(A4007-4001)(6+7)-II-1	3	87	150	22.5
(A4007-4001)(6+7)-II-2	3	87	150	22.5
(A4007-4001)(6+7)-II-3	3	87	150	22.5
(A4007-4001)(6+7)-II-4	3	87	150	22.5
(A4007-4001)(6+7)-II-5	3	87	150	22.5
(A4007-4001)(6+7)-II-6	3	87	150	22.5
(A4007-4001)(6+7)-II-7	3	87	150	22.5
(A4007-4001)(6+7)-II-8	3	87	150	22.5
(A4007-4001)(6+7)-III-1	3	87	150	22.5
(A4007-4001)(6+7)-III-2	3	87	150	22.5
(A4007-4001)(6+7)-III-3	3	87	150	22.5
(A4007-4001)(6+7)-III-4	3	87	150	22.5
(A4007-4001)(6+7)-III-5	3	87	150	22.5
(A4007-4001)(6+7)-III-6	3	87	150	22.5
(A4007-4001)(6+7)-III-7	3	87	150	22.5
(A4007-4001)(6+7)-III-8	3	87	150	22.5
(A4007-4001)(6+7)-IV-1	3	87	150	22.5
(A4007-4001)(6+7)-IV-2	3	87	150	22.5
(A4007-4001)(6+7)-IV-3	3	87	150	22.5
(A4007-4001)(6+7)-IV-4	3	87	150	22.5
(A4007-4001)(6+7)-IV-5	3	87	150	22.5
(A4007-4001)(6+7)-IV-6	3	87	150	22.5
(A4007-4001)(6+7)-IV-7	3	87	150	22.5
(A4007-4001)(6+7)-IV-8	3	87	150	22.5
(A4007-4001)(6+7)-V-1	3	87	150	22.5
(A4007-4001)(6+7)-V-2	3	87	150	22.5
(A4007-4001)(6+7)-V-3	3	87	150	22.5
(A4007-4001)(6+7)-V-4	3	87	150	22.5
(A4007-4001)(6+7)-V-5	3	87	150	22.5
(A4007-4001)(6+7)-V-6	3	87	150	22.5
(A4007-4001)(6+7)-V-7	3	87	150	22.5
(A4007-4001)(6+7)-V-8	3	87	150	22.5
(A4007-4001)(6+7)-VI-1	3	87	150	22.5

Cond	σ	τ	σid	SF
(A4007-4001)(6+7)-VI-2	3	87	150	22.5
(A4007-4001)(6+7)-VI-3	3	87	150	22.5
(A4007-4001)(6+7)-VI-4	3	87	150	22.5
(A4007-4001)(6+7)-VI-5	3	87	150	22.5
(A4007-4001)(6+7)-VI-6	3	87	150	22.5
(A4007-4001)(6+7)-VI-7	3	87	150	22.5
(A4007-4001)(6+7)-VI-8	3	87	150	22.5
(A4007-4001)(6+7)-VII-1	3	87	150	22.5
(A4007-4001)(6+7)-VII-2	3	87	150	22.5
(A4007-4001)(6+7)-VII-3	3	87	150	22.5
(A4007-4001)(6+7)-VII-4	3	87	150	22.5
(A4007-4001)(6+7)-VII-5	3	87	150	22.5
(A4007-4001)(6+7)-VII-6	3	87	150	22.5
(A4007-4001)(6+7)-VII-7	3	87	150	22.5
(A4007-4001)(6+7)-VII-8	3	87	150	22.5
(A4007-4001)(6+7)-VIII-1	3	87	150	22.5
(A4007-4001)(6+7)-VIII-2	3	87	150	22.5
(A4007-4001)(6+7)-VIII-3	3	87	150	22.5
(A4007-4001)(6+7)-VIII-4	3	87	150	22.5
(A4007-4001)(6+7)-VIII-5	3	87	150	22.5
(A4007-4001)(6+7)-VIII-6	3	87	150	22.5
(A4007-4001)(6+7)-VIII-7	3	87	150	22.5
(A4007-4001)(6+7)-VIII-8	3	87	150	22.5
(A4007-4001)(6+7)-IX-1	3	87	150	22.5
(A4007-4001)(6+7)-IX-2	3	87	150	22.5
(A4007-4001)(6+7)-IX-3	3	87	150	22.5
(A4007-4001)(6+7)-IX-4	3	87	150	22.5
(A4007-4001)(6+7)-IX-5	3	87	150	22.5
(A4007-4001)(6+7)-IX-6	3	87	150	22.5
(A4007-4001)(6+7)-IX-7	3	87	150	22.5
(A4007-4001)(6+7)-IX-8	3	87	150	22.5
(A4007-4001)(6+7)-X-1	3	87	150	22.5
(A4007-4001)(6+7)-X-2	3	87	150	22.5
(A4007-4001)(6+7)-X-3	3	87	150	22.5
(A4007-4001)(6+7)-X-4	3	87	150	22.5
(A4007-4001)(6+7)-X-5	3	87	150	22.5
(A4007-4001)(6+7)-X-6	3	87	150	22.5
(A4007-4001)(6+7)-X-7	3	87	150	22.5
(A4007-4001)(6+7)-X-8	3	87	150	22.5
(A4007-4001)(6+7)-XI-1	3	87	150	22.5
(A4007-4001)(6+7)-XI-2	3	87	150	22.5
(A4007-4001)(6+7)-XI-3	3	87	150	22.5
(A4007-4001)(6+7)-XI-4	3	87	150	22.5
(A4007-4001)(6+7)-XI-5	3	87	150	22.5
(A4007-4001)(6+7)-XI-6	3	87	150	22.5
(A4007-4001)(6+7)-XI-7	3	87	150	22.5
(A4007-4001)(6+7)-XI-8	3	87	150	22.5
(A4007-4001)(6+7)-XII-1	3	87	150	22.5
(A4007-4001)(6+7)-XII-2	3	87	150	22.5
(A4007-4001)(6+7)-XII-3	3	87	150	22.5
(A4007-4001)(6+7)-XII-4	3	87	150	22.5
(A4007-4001)(6+7)-XII-5	3	87	150	22.5
(A4007-4001)(6+7)-XII-6	3	87	150	22.5
(A4007-4001)(6+7)-XII-7	3	87	150	22.5
(A4007-4001)(6+7)-XII-8	3	87	150	22.5
(A4001-4027)1	11	351	608	5.56
(A4001-4027)2	12	383	664	5.09
(A4001-4027)3	8	254	440	7.68
(A4001-4027)(4+5)-I-1	8	254	440	7.68
(A4001-4027)(4+5)-I-2	8	254	440	7.68
(A4001-4027)(4+5)-I-3	8	254	440	7.68
(A4001-4027)(4+5)-I-4	8	254	440	7.68
(A4001-4027)(4+5)-I-5	8	254	440	7.68
(A4001-4027)(4+5)-I-6	8	254	440	7.68
(A4001-4027)(4+5)-I-7	8	254	440	7.68

Cond	σ	τ	σid	SF
(A4001-4027)(4+5)-I-8	8	254	440	7.68
(A4001-4027)(4+5)-II-1	8	254	440	7.68
(A4001-4027)(4+5)-II-2	8	254	440	7.68
(A4001-4027)(4+5)-II-3	8	254	440	7.68
(A4001-4027)(4+5)-II-4	8	254	440	7.68
(A4001-4027)(4+5)-II-5	8	254	440	7.68
(A4001-4027)(4+5)-II-6	8	254	440	7.68
(A4001-4027)(4+5)-II-7	8	254	440	7.68
(A4001-4027)(4+5)-II-8	8	254	440	7.68
(A4001-4027)(4+5)-III-1	8	254	440	7.68
(A4001-4027)(4+5)-III-2	8	254	440	7.68
(A4001-4027)(4+5)-III-3	8	254	440	7.68
(A4001-4027)(4+5)-III-4	8	254	440	7.68
(A4001-4027)(4+5)-III-5	8	254	440	7.68
(A4001-4027)(4+5)-III-6	8	254	440	7.68
(A4001-4027)(4+5)-III-7	8	254	440	7.68
(A4001-4027)(4+5)-III-8	8	254	440	7.68
(A4001-4027)(4+5)-IV-1	8	254	440	7.68
(A4001-4027)(4+5)-IV-2	8	254	440	7.68
(A4001-4027)(4+5)-IV-3	8	254	440	7.68
(A4001-4027)(4+5)-IV-4	8	254	440	7.68
(A4001-4027)(4+5)-IV-5	8	254	440	7.68
(A4001-4027)(4+5)-IV-6	8	254	440	7.68
(A4001-4027)(4+5)-IV-7	8	254	440	7.68
(A4001-4027)(4+5)-IV-8	8	254	440	7.68
(A4001-4027)(4+5)-V-1	8	254	440	7.68
(A4001-4027)(4+5)-V-2	8	254	440	7.68
(A4001-4027)(4+5)-V-3	8	254	440	7.68
(A4001-4027)(4+5)-V-4	8	254	440	7.68
(A4001-4027)(4+5)-V-5	8	254	440	7.68
(A4001-4027)(4+5)-V-6	8	254	440	7.68
(A4001-4027)(4+5)-V-7	8	254	440	7.68
(A4001-4027)(4+5)-V-8	8	254	440	7.68
(A4001-4027)(4+5)-VI-1	8	254	440	7.68
(A4001-4027)(4+5)-VI-2	8	254	440	7.68
(A4001-4027)(4+5)-VI-3	8	254	440	7.68
(A4001-4027)(4+5)-VI-4	8	254	440	7.68
(A4001-4027)(4+5)-VI-5	8	254	440	7.68
(A4001-4027)(4+5)-VI-6	8	254	440	7.68
(A4001-4027)(4+5)-VI-7	8	254	440	7.68
(A4001-4027)(4+5)-VI-8	8	254	440	7.68
(A4001-4027)(4+5)-VII-1	8	254	440	7.68
(A4001-4027)(4+5)-VII-2	8	254	440	7.68
(A4001-4027)(4+5)-VII-3	8	254	440	7.68
(A4001-4027)(4+5)-VII-4	8	254	440	7.68
(A4001-4027)(4+5)-VII-5	8	254	440	7.68
(A4001-4027)(4+5)-VII-6	8	254	440	7.68
(A4001-4027)(4+5)-VII-7	8	254	440	7.68
(A4001-4027)(4+5)-VII-8	8	254	440	7.68
(A4001-4027)(4+5)-VIII-1	8	254	440	7.68
(A4001-4027)(4+5)-VIII-2	8	254	440	7.68
(A4001-4027)(4+5)-VIII-3	8	254	440	7.68
(A4001-4027)(4+5)-VIII-4	8	254	440	7.68
(A4001-4027)(4+5)-VIII-5	8	254	440	7.68
(A4001-4027)(4+5)-VIII-6	8	254	440	7.68
(A4001-4027)(4+5)-VIII-7	8	254	440	7.68
(A4001-4027)(4+5)-VIII-8	8	254	440	7.68
(A4001-4027)(4+5)-IX-1	8	254	440	7.68
(A4001-4027)(4+5)-IX-2	8	254	440	7.68
(A4001-4027)(4+5)-IX-3	8	254	440	7.68
(A4001-4027)(4+5)-IX-4	8	254	440	7.68
(A4001-4027)(4+5)-IX-5	8	254	440	7.68
(A4001-4027)(4+5)-IX-6	8	254	440	7.68
(A4001-4027)(4+5)-IX-7	8	254	440	7.68
(A4001-4027)(4+5)-IX-8	8	254	440	7.68

Cond	σ	τ	σid	SF
(A4001-4027)(4+5)-X-1	8	254	440	7.68
(A4001-4027)(4+5)-X-2	8	254	440	7.68
(A4001-4027)(4+5)-X-3	8	254	440	7.68
(A4001-4027)(4+5)-X-4	8	254	440	7.68
(A4001-4027)(4+5)-X-5	8	254	440	7.68
(A4001-4027)(4+5)-X-6	8	254	440	7.68
(A4001-4027)(4+5)-X-7	8	254	440	7.68
(A4001-4027)(4+5)-X-8	8	254	440	7.68
(A4001-4027)(4+5)-XI-1	8	254	440	7.68
(A4001-4027)(4+5)-XI-2	8	254	440	7.68
(A4001-4027)(4+5)-XI-3	8	254	440	7.68
(A4001-4027)(4+5)-XI-4	8	254	440	7.68
(A4001-4027)(4+5)-XI-5	8	254	440	7.68
(A4001-4027)(4+5)-XI-6	8	254	440	7.68
(A4001-4027)(4+5)-XI-7	8	254	440	7.68
(A4001-4027)(4+5)-XI-8	8	254	440	7.68
(A4001-4027)(4+5)-XII-1	8	254	440	7.68
(A4001-4027)(4+5)-XII-2	8	254	440	7.68
(A4001-4027)(4+5)-XII-3	8	254	440	7.68
(A4001-4027)(4+5)-XII-4	8	254	440	7.68
(A4001-4027)(4+5)-XII-5	8	254	440	7.68
(A4001-4027)(4+5)-XII-6	8	254	440	7.68
(A4001-4027)(4+5)-XII-7	8	254	440	7.68
(A4001-4027)(4+5)-XII-8	8	254	440	7.68
(A4001-4027)(6+7)-I-1	8	254	440	7.68
(A4001-4027)(6+7)-I-2	8	254	440	7.68
(A4001-4027)(6+7)-I-3	8	254	440	7.68
(A4001-4027)(6+7)-I-4	8	254	440	7.68
(A4001-4027)(6+7)-I-5	8	254	440	7.68
(A4001-4027)(6+7)-I-6	8	254	440	7.68
(A4001-4027)(6+7)-I-7	8	254	440	7.68
(A4001-4027)(6+7)-I-8	8	254	440	7.68
(A4001-4027)(6+7)-II-1	8	254	440	7.68
(A4001-4027)(6+7)-II-2	8	254	440	7.68
(A4001-4027)(6+7)-II-3	8	254	440	7.68
(A4001-4027)(6+7)-II-4	8	254	440	7.68
(A4001-4027)(6+7)-II-5	8	254	440	7.68
(A4001-4027)(6+7)-II-6	8	254	440	7.68
(A4001-4027)(6+7)-II-7	8	254	440	7.68
(A4001-4027)(6+7)-II-8	8	254	440	7.68
(A4001-4027)(6+7)-III-1	8	254	440	7.68
(A4001-4027)(6+7)-III-2	8	254	440	7.68
(A4001-4027)(6+7)-III-3	8	254	440	7.68
(A4001-4027)(6+7)-III-4	8	254	440	7.68
(A4001-4027)(6+7)-III-5	8	254	440	7.68
(A4001-4027)(6+7)-III-6	8	254	440	7.68
(A4001-4027)(6+7)-III-7	8	254	440	7.68
(A4001-4027)(6+7)-III-8	8	254	440	7.68
(A4001-4027)(6+7)-IV-1	8	254	440	7.68
(A4001-4027)(6+7)-IV-2	8	254	440	7.68
(A4001-4027)(6+7)-IV-3	8	254	440	7.68
(A4001-4027)(6+7)-IV-4	8	254	440	7.68
(A4001-4027)(6+7)-IV-5	8	254	440	7.68
(A4001-4027)(6+7)-IV-6	8	254	440	7.68
(A4001-4027)(6+7)-IV-7	8	254	440	7.68
(A4001-4027)(6+7)-IV-8	8	254	440	7.68
(A4001-4027)(6+7)-V-1	8	254	440	7.68
(A4001-4027)(6+7)-V-2	8	254	440	7.68
(A4001-4027)(6+7)-V-3	8	254	440	7.68
(A4001-4027)(6+7)-V-4	8	254	440	7.68
(A4001-4027)(6+7)-V-5	8	254	440	7.68
(A4001-4027)(6+7)-V-6	8	254	440	7.68
(A4001-4027)(6+7)-V-7	8	254	440	7.68
(A4001-4027)(6+7)-V-8	8	254	440	7.68
(A4001-4027)(6+7)-VI-1	8	254	440	7.68

Cond	σ	τ	σid	SF
(A4001-4027)(6+7)-VI-2	8	254	440	7.68
(A4001-4027)(6+7)-VI-3	8	254	440	7.68
(A4001-4027)(6+7)-VI-4	8	254	440	7.68
(A4001-4027)(6+7)-VI-5	8	254	440	7.68
(A4001-4027)(6+7)-VI-6	8	254	440	7.68
(A4001-4027)(6+7)-VI-7	8	254	440	7.68
(A4001-4027)(6+7)-VI-8	8	254	440	7.68
(A4001-4027)(6+7)-VII-1	8	254	440	7.68
(A4001-4027)(6+7)-VII-2	8	254	440	7.68
(A4001-4027)(6+7)-VII-3	8	254	440	7.68
(A4001-4027)(6+7)-VII-4	8	254	440	7.68
(A4001-4027)(6+7)-VII-5	8	254	440	7.68
(A4001-4027)(6+7)-VII-6	8	254	440	7.68
(A4001-4027)(6+7)-VII-7	8	254	440	7.68
(A4001-4027)(6+7)-VII-8	8	254	440	7.68
(A4001-4027)(6+7)-VIII-1	8	254	440	7.68
(A4001-4027)(6+7)-VIII-2	8	254	440	7.68
(A4001-4027)(6+7)-VIII-3	8	254	440	7.68
(A4001-4027)(6+7)-VIII-4	8	254	440	7.68
(A4001-4027)(6+7)-VIII-5	8	254	440	7.68
(A4001-4027)(6+7)-VIII-6	8	254	440	7.68
(A4001-4027)(6+7)-VIII-7	8	254	440	7.68
(A4001-4027)(6+7)-VIII-8	8	254	440	7.68
(A4001-4027)(6+7)-IX-1	8	254	440	7.68
(A4001-4027)(6+7)-IX-2	8	254	440	7.68
(A4001-4027)(6+7)-IX-3	8	254	440	7.68
(A4001-4027)(6+7)-IX-4	8	254	440	7.68
(A4001-4027)(6+7)-IX-5	8	254	440	7.68
(A4001-4027)(6+7)-IX-6	8	254	440	7.68
(A4001-4027)(6+7)-IX-7	8	254	440	7.68
(A4001-4027)(6+7)-IX-8	8	254	440	7.68
(A4001-4027)(6+7)-X-1	8	254	440	7.68
(A4001-4027)(6+7)-X-2	8	254	440	7.68
(A4001-4027)(6+7)-X-3	8	254	440	7.68
(A4001-4027)(6+7)-X-4	8	254	440	7.68
(A4001-4027)(6+7)-X-5	8	254	440	7.68
(A4001-4027)(6+7)-X-6	8	254	440	7.68
(A4001-4027)(6+7)-X-7	8	254	440	7.68
(A4001-4027)(6+7)-X-8	8	254	440	7.68
(A4001-4027)(6+7)-XI-1	8	254	440	7.68
(A4001-4027)(6+7)-XI-2	8	254	440	7.68
(A4001-4027)(6+7)-XI-3	8	254	440	7.68
(A4001-4027)(6+7)-XI-4	8	254	440	7.68
(A4001-4027)(6+7)-XI-5	8	254	440	7.68
(A4001-4027)(6+7)-XI-6	8	254	440	7.68
(A4001-4027)(6+7)-XI-7	8	254	440	7.68
(A4001-4027)(6+7)-XI-8	8	254	440	7.68
(A4001-4027)(6+7)-XII-1	8	254	440	7.68
(A4001-4027)(6+7)-XII-2	8	254	440	7.68
(A4001-4027)(6+7)-XII-3	8	254	440	7.68
(A4001-4027)(6+7)-XII-4	8	254	440	7.68
(A4001-4027)(6+7)-XII-5	8	254	440	7.68
(A4001-4027)(6+7)-XII-6	8	254	440	7.68
(A4001-4027)(6+7)-XII-7	8	254	440	7.68
(A4001-4027)(6+7)-XII-8	8	254	440	7.68
(A4008-4014)1	4	133	230	14.7
(A4008-4014)2	5	145	251	13.5
(A4008-4014)3	3	96	167	20.3
(A4008-4014)(4+5)-I-1	3	96	167	20.3
(A4008-4014)(4+5)-I-2	3	96	167	20.3
(A4008-4014)(4+5)-I-3	3	96	167	20.3
(A4008-4014)(4+5)-I-4	3	96	167	20.3
(A4008-4014)(4+5)-I-5	3	96	167	20.3
(A4008-4014)(4+5)-I-6	3	96	167	20.3
(A4008-4014)(4+5)-I-7	3	96	167	20.3

Cond	σ	τ	σid	SF
(A4008-4014)(4+5)-I-8	3	96	167	20.3
(A4008-4014)(4+5)-II-1	3	96	167	20.3
(A4008-4014)(4+5)-II-2	3	96	167	20.3
(A4008-4014)(4+5)-II-3	3	96	167	20.3
(A4008-4014)(4+5)-II-4	3	96	167	20.3
(A4008-4014)(4+5)-II-5	3	96	167	20.3
(A4008-4014)(4+5)-II-6	3	96	167	20.3
(A4008-4014)(4+5)-II-7	3	96	167	20.3
(A4008-4014)(4+5)-II-8	3	96	167	20.3
(A4008-4014)(4+5)-III-1	3	96	167	20.3
(A4008-4014)(4+5)-III-2	3	96	167	20.3
(A4008-4014)(4+5)-III-3	3	96	167	20.3
(A4008-4014)(4+5)-III-4	3	96	167	20.3
(A4008-4014)(4+5)-III-5	3	96	167	20.3
(A4008-4014)(4+5)-III-6	3	96	167	20.3
(A4008-4014)(4+5)-III-7	3	96	167	20.3
(A4008-4014)(4+5)-III-8	3	96	167	20.3
(A4008-4014)(4+5)-IV-1	3	96	167	20.3
(A4008-4014)(4+5)-IV-2	3	96	167	20.3
(A4008-4014)(4+5)-IV-3	3	96	167	20.3
(A4008-4014)(4+5)-IV-4	3	96	167	20.3
(A4008-4014)(4+5)-IV-5	3	96	167	20.3
(A4008-4014)(4+5)-IV-6	3	96	167	20.3
(A4008-4014)(4+5)-IV-7	3	96	167	20.3
(A4008-4014)(4+5)-IV-8	3	96	167	20.3
(A4008-4014)(4+5)-V-1	3	96	167	20.3
(A4008-4014)(4+5)-V-2	3	96	167	20.3
(A4008-4014)(4+5)-V-3	3	96	167	20.3
(A4008-4014)(4+5)-V-4	3	96	167	20.3
(A4008-4014)(4+5)-V-5	3	96	167	20.3
(A4008-4014)(4+5)-V-6	3	96	167	20.3
(A4008-4014)(4+5)-V-7	3	96	167	20.3
(A4008-4014)(4+5)-V-8	3	96	167	20.3
(A4008-4014)(4+5)-VI-1	3	96	167	20.3
(A4008-4014)(4+5)-VI-2	3	96	167	20.3
(A4008-4014)(4+5)-VI-3	3	96	167	20.3
(A4008-4014)(4+5)-VI-4	3	96	167	20.3
(A4008-4014)(4+5)-VI-5	3	96	167	20.3
(A4008-4014)(4+5)-VI-6	3	96	167	20.3
(A4008-4014)(4+5)-VI-7	3	96	167	20.3
(A4008-4014)(4+5)-VI-8	3	96	167	20.3
(A4008-4014)(4+5)-VII-1	3	96	167	20.3
(A4008-4014)(4+5)-VII-2	3	96	167	20.3
(A4008-4014)(4+5)-VII-3	3	96	167	20.3
(A4008-4014)(4+5)-VII-4	3	96	167	20.3
(A4008-4014)(4+5)-VII-5	3	96	167	20.3
(A4008-4014)(4+5)-VII-6	3	96	167	20.3
(A4008-4014)(4+5)-VII-7	3	96	167	20.3
(A4008-4014)(4+5)-VII-8	3	96	167	20.3
(A4008-4014)(4+5)-VIII-1	3	96	167	20.3
(A4008-4014)(4+5)-VIII-2	3	96	167	20.3
(A4008-4014)(4+5)-VIII-3	3	96	167	20.3
(A4008-4014)(4+5)-VIII-4	3	96	167	20.3
(A4008-4014)(4+5)-VIII-5	3	96	167	20.3
(A4008-4014)(4+5)-VIII-6	3	96	167	20.3
(A4008-4014)(4+5)-VIII-7	3	96	167	20.3
(A4008-4014)(4+5)-VIII-8	3	96	167	20.3
(A4008-4014)(4+5)-IX-1	3	96	167	20.3
(A4008-4014)(4+5)-IX-2	3	96	167	20.3
(A4008-4014)(4+5)-IX-3	3	96	167	20.3
(A4008-4014)(4+5)-IX-4	3	96	167	20.3
(A4008-4014)(4+5)-IX-5	3	96	167	20.3
(A4008-4014)(4+5)-IX-6	3	96	167	20.3
(A4008-4014)(4+5)-IX-7	3	96	167	20.3
(A4008-4014)(4+5)-IX-8	3	96	167	20.3

Cond	σ	τ	σid	SF
(A4008-4014)(4+5)-X-1	3	96	167	20.3
(A4008-4014)(4+5)-X-2	3	96	167	20.3
(A4008-4014)(4+5)-X-3	3	96	167	20.3
(A4008-4014)(4+5)-X-4	3	96	167	20.3
(A4008-4014)(4+5)-X-5	3	96	167	20.3
(A4008-4014)(4+5)-X-6	3	96	167	20.3
(A4008-4014)(4+5)-X-7	3	96	167	20.3
(A4008-4014)(4+5)-X-8	3	96	167	20.3
(A4008-4014)(4+5)-XI-1	3	96	167	20.3
(A4008-4014)(4+5)-XI-2	3	96	167	20.3
(A4008-4014)(4+5)-XI-3	3	96	167	20.3
(A4008-4014)(4+5)-XI-4	3	96	167	20.3
(A4008-4014)(4+5)-XI-5	3	96	167	20.3
(A4008-4014)(4+5)-XI-6	3	96	167	20.3
(A4008-4014)(4+5)-XI-7	3	96	167	20.3
(A4008-4014)(4+5)-XI-8	3	96	167	20.3
(A4008-4014)(4+5)-XII-1	3	96	167	20.3
(A4008-4014)(4+5)-XII-2	3	96	167	20.3
(A4008-4014)(4+5)-XII-3	3	96	167	20.3
(A4008-4014)(4+5)-XII-4	3	96	167	20.3
(A4008-4014)(4+5)-XII-5	3	96	167	20.3
(A4008-4014)(4+5)-XII-6	3	96	167	20.3
(A4008-4014)(4+5)-XII-7	3	96	167	20.3
(A4008-4014)(4+5)-XII-8	3	96	167	20.3
(A4008-4014)(6+7)-I-1	3	96	167	20.3
(A4008-4014)(6+7)-I-2	3	96	167	20.3
(A4008-4014)(6+7)-I-3	3	96	167	20.3
(A4008-4014)(6+7)-I-4	3	96	167	20.3
(A4008-4014)(6+7)-I-5	3	96	167	20.3
(A4008-4014)(6+7)-I-6	3	96	167	20.3
(A4008-4014)(6+7)-I-7	3	96	167	20.3
(A4008-4014)(6+7)-I-8	3	96	167	20.3
(A4008-4014)(6+7)-II-1	3	96	167	20.3
(A4008-4014)(6+7)-II-2	3	96	167	20.3
(A4008-4014)(6+7)-II-3	3	96	167	20.3
(A4008-4014)(6+7)-II-4	3	96	167	20.3
(A4008-4014)(6+7)-II-5	3	96	167	20.3
(A4008-4014)(6+7)-II-6	3	96	167	20.3
(A4008-4014)(6+7)-II-7	3	96	167	20.3
(A4008-4014)(6+7)-II-8	3	96	167	20.3
(A4008-4014)(6+7)-III-1	3	96	167	20.3
(A4008-4014)(6+7)-III-2	3	96	167	20.3
(A4008-4014)(6+7)-III-3	3	96	167	20.3
(A4008-4014)(6+7)-III-4	3	96	167	20.3
(A4008-4014)(6+7)-III-5	3	96	167	20.3
(A4008-4014)(6+7)-III-6	3	96	167	20.3
(A4008-4014)(6+7)-III-7	3	96	167	20.3
(A4008-4014)(6+7)-III-8	3	96	167	20.3
(A4008-4014)(6+7)-IV-1	3	96	167	20.3
(A4008-4014)(6+7)-IV-2	3	96	167	20.3
(A4008-4014)(6+7)-IV-3	3	96	167	20.3
(A4008-4014)(6+7)-IV-4	3	96	167	20.3
(A4008-4014)(6+7)-IV-5	3	96	167	20.3
(A4008-4014)(6+7)-IV-6	3	96	167	20.3
(A4008-4014)(6+7)-IV-7	3	96	167	20.3
(A4008-4014)(6+7)-IV-8	3	96	167	20.3
(A4008-4014)(6+7)-V-1	3	96	167	20.3
(A4008-4014)(6+7)-V-2	3	96	167	20.3
(A4008-4014)(6+7)-V-3	3	96	167	20.3
(A4008-4014)(6+7)-V-4	3	96	167	20.3
(A4008-4014)(6+7)-V-5	3	96	167	20.3
(A4008-4014)(6+7)-V-6	3	96	167	20.3
(A4008-4014)(6+7)-V-7	3	96	167	20.3
(A4008-4014)(6+7)-V-8	3	96	167	20.3
(A4008-4014)(6+7)-VI-1	3	96	167	20.3

Cond	σ	τ	σid	SF
(A4008-4014)(6+7)-VI-2	3	96	167	20.3
(A4008-4014)(6+7)-VI-3	3	96	167	20.3
(A4008-4014)(6+7)-VI-4	3	96	167	20.3
(A4008-4014)(6+7)-VI-5	3	96	167	20.3
(A4008-4014)(6+7)-VI-6	3	96	167	20.3
(A4008-4014)(6+7)-VI-7	3	96	167	20.3
(A4008-4014)(6+7)-VI-8	3	96	167	20.3
(A4008-4014)(6+7)-VII-1	3	96	167	20.3
(A4008-4014)(6+7)-VII-2	3	96	167	20.3
(A4008-4014)(6+7)-VII-3	3	96	167	20.3
(A4008-4014)(6+7)-VII-4	3	96	167	20.3
(A4008-4014)(6+7)-VII-5	3	96	167	20.3
(A4008-4014)(6+7)-VII-6	3	96	167	20.3
(A4008-4014)(6+7)-VII-7	3	96	167	20.3
(A4008-4014)(6+7)-VII-8	3	96	167	20.3
(A4008-4014)(6+7)-VIII-1	3	96	167	20.3
(A4008-4014)(6+7)-VIII-2	3	96	167	20.3
(A4008-4014)(6+7)-VIII-3	3	96	167	20.3
(A4008-4014)(6+7)-VIII-4	3	96	167	20.3
(A4008-4014)(6+7)-VIII-5	3	96	167	20.3
(A4008-4014)(6+7)-VIII-6	3	96	167	20.3
(A4008-4014)(6+7)-VIII-7	3	96	167	20.3
(A4008-4014)(6+7)-VIII-8	3	96	167	20.3
(A4008-4014)(6+7)-IX-1	3	96	167	20.3
(A4008-4014)(6+7)-IX-2	3	96	167	20.3
(A4008-4014)(6+7)-IX-3	3	96	167	20.3
(A4008-4014)(6+7)-IX-4	3	96	167	20.3
(A4008-4014)(6+7)-IX-5	3	96	167	20.3
(A4008-4014)(6+7)-IX-6	3	96	167	20.3
(A4008-4014)(6+7)-IX-7	3	96	167	20.3
(A4008-4014)(6+7)-IX-8	3	96	167	20.3
(A4008-4014)(6+7)-X-1	3	96	167	20.3
(A4008-4014)(6+7)-X-2	3	96	167	20.3
(A4008-4014)(6+7)-X-3	3	96	167	20.3
(A4008-4014)(6+7)-X-4	3	96	167	20.3
(A4008-4014)(6+7)-X-5	3	96	167	20.3
(A4008-4014)(6+7)-X-6	3	96	167	20.3
(A4008-4014)(6+7)-X-7	3	96	167	20.3
(A4008-4014)(6+7)-X-8	3	96	167	20.3
(A4008-4014)(6+7)-XI-1	3	96	167	20.3
(A4008-4014)(6+7)-XI-2	3	96	167	20.3
(A4008-4014)(6+7)-XI-3	3	96	167	20.3
(A4008-4014)(6+7)-XI-4	3	96	167	20.3
(A4008-4014)(6+7)-XI-5	3	96	167	20.3
(A4008-4014)(6+7)-XI-6	3	96	167	20.3
(A4008-4014)(6+7)-XI-7	3	96	167	20.3
(A4008-4014)(6+7)-XI-8	3	96	167	20.3
(A4008-4014)(6+7)-XII-1	3	96	167	20.3
(A4008-4014)(6+7)-XII-2	3	96	167	20.3
(A4008-4014)(6+7)-XII-3	3	96	167	20.3
(A4008-4014)(6+7)-XII-4	3	96	167	20.3
(A4008-4014)(6+7)-XII-5	3	96	167	20.3
(A4008-4014)(6+7)-XII-6	3	96	167	20.3
(A4008-4014)(6+7)-XII-7	3	96	167	20.3
(A4008-4014)(6+7)-XII-8	3	96	167	20.3
(A4008-4014)1	4	133	230	14.7
(A4008-4014)2	5	145	251	13.5
(A4008-4014)3	3	96	167	20.3
(A4008-4014)(4+5)-I-1	3	96	167	20.3
(A4008-4014)(4+5)-I-2	3	96	167	20.3
(A4008-4014)(4+5)-I-3	3	96	167	20.3
(A4008-4014)(4+5)-I-4	3	96	167	20.3
(A4008-4014)(4+5)-I-5	3	96	167	20.3
(A4008-4014)(4+5)-I-6	3	96	167	20.3
(A4008-4014)(4+5)-I-7	3	96	167	20.3

Cond	σ	τ	σid	SF
(A4008-4014)(4+5)-I-8	3	96	167	20.3
(A4008-4014)(4+5)-II-1	3	96	167	20.3
(A4008-4014)(4+5)-II-2	3	96	167	20.3
(A4008-4014)(4+5)-II-3	3	96	167	20.3
(A4008-4014)(4+5)-II-4	3	96	167	20.3
(A4008-4014)(4+5)-II-5	3	96	167	20.3
(A4008-4014)(4+5)-II-6	3	96	167	20.3
(A4008-4014)(4+5)-II-7	3	96	167	20.3
(A4008-4014)(4+5)-II-8	3	96	167	20.3
(A4008-4014)(4+5)-III-1	3	96	167	20.3
(A4008-4014)(4+5)-III-2	3	96	167	20.3
(A4008-4014)(4+5)-III-3	3	96	167	20.3
(A4008-4014)(4+5)-III-4	3	96	167	20.3
(A4008-4014)(4+5)-III-5	3	96	167	20.3
(A4008-4014)(4+5)-III-6	3	96	167	20.3
(A4008-4014)(4+5)-III-7	3	96	167	20.3
(A4008-4014)(4+5)-III-8	3	96	167	20.3
(A4008-4014)(4+5)-IV-1	3	96	167	20.3
(A4008-4014)(4+5)-IV-2	3	96	167	20.3
(A4008-4014)(4+5)-IV-3	3	96	167	20.3
(A4008-4014)(4+5)-IV-4	3	96	167	20.3
(A4008-4014)(4+5)-IV-5	3	96	167	20.3
(A4008-4014)(4+5)-IV-6	3	96	167	20.3
(A4008-4014)(4+5)-IV-7	3	96	167	20.3
(A4008-4014)(4+5)-IV-8	3	96	167	20.3
(A4008-4014)(4+5)-V-1	3	96	167	20.3
(A4008-4014)(4+5)-V-2	3	96	167	20.3
(A4008-4014)(4+5)-V-3	3	96	167	20.3
(A4008-4014)(4+5)-V-4	3	96	167	20.3
(A4008-4014)(4+5)-V-5	3	96	167	20.3
(A4008-4014)(4+5)-V-6	3	96	167	20.3
(A4008-4014)(4+5)-V-7	3	96	167	20.3
(A4008-4014)(4+5)-V-8	3	96	167	20.3
(A4008-4014)(4+5)-VI-1	3	96	167	20.3
(A4008-4014)(4+5)-VI-2	3	96	167	20.3
(A4008-4014)(4+5)-VI-3	3	96	167	20.3
(A4008-4014)(4+5)-VI-4	3	96	167	20.3
(A4008-4014)(4+5)-VI-5	3	96	167	20.3
(A4008-4014)(4+5)-VI-6	3	96	167	20.3
(A4008-4014)(4+5)-VI-7	3	96	167	20.3
(A4008-4014)(4+5)-VI-8	3	96	167	20.3
(A4008-4014)(4+5)-VII-1	3	96	167	20.3
(A4008-4014)(4+5)-VII-2	3	96	167	20.3
(A4008-4014)(4+5)-VII-3	3	96	167	20.3
(A4008-4014)(4+5)-VII-4	3	96	167	20.3
(A4008-4014)(4+5)-VII-5	3	96	167	20.3
(A4008-4014)(4+5)-VII-6	3	96	167	20.3
(A4008-4014)(4+5)-VII-7	3	96	167	20.3
(A4008-4014)(4+5)-VII-8	3	96	167	20.3
(A4008-4014)(4+5)-VIII-1	3	96	167	20.3
(A4008-4014)(4+5)-VIII-2	3	96	167	20.3
(A4008-4014)(4+5)-VIII-3	3	96	167	20.3
(A4008-4014)(4+5)-VIII-4	3	96	167	20.3
(A4008-4014)(4+5)-VIII-5	3	96	167	20.3
(A4008-4014)(4+5)-VIII-6	3	96	167	20.3
(A4008-4014)(4+5)-VIII-7	3	96	167	20.3
(A4008-4014)(4+5)-VIII-8	3	96	167	20.3
(A4008-4014)(4+5)-IX-1	3	96	167	20.3
(A4008-4014)(4+5)-IX-2	3	96	167	20.3
(A4008-4014)(4+5)-IX-3	3	96	167	20.3
(A4008-4014)(4+5)-IX-4	3	96	167	20.3
(A4008-4014)(4+5)-IX-5	3	96	167	20.3
(A4008-4014)(4+5)-IX-6	3	96	167	20.3
(A4008-4014)(4+5)-IX-7	3	96	167	20.3
(A4008-4014)(4+5)-IX-8	3	96	167	20.3

Cond	σ	τ	σid	SF
(A4008-4014)(4+5)-X-1	3	96	167	20.3
(A4008-4014)(4+5)-X-2	3	96	167	20.3
(A4008-4014)(4+5)-X-3	3	96	167	20.3
(A4008-4014)(4+5)-X-4	3	96	167	20.3
(A4008-4014)(4+5)-X-5	3	96	167	20.3
(A4008-4014)(4+5)-X-6	3	96	167	20.3
(A4008-4014)(4+5)-X-7	3	96	167	20.3
(A4008-4014)(4+5)-X-8	3	96	167	20.3
(A4008-4014)(4+5)-XI-1	3	96	167	20.3
(A4008-4014)(4+5)-XI-2	3	96	167	20.3
(A4008-4014)(4+5)-XI-3	3	96	167	20.3
(A4008-4014)(4+5)-XI-4	3	96	167	20.3
(A4008-4014)(4+5)-XI-5	3	96	167	20.3
(A4008-4014)(4+5)-XI-6	3	96	167	20.3
(A4008-4014)(4+5)-XI-7	3	96	167	20.3
(A4008-4014)(4+5)-XI-8	3	96	167	20.3
(A4008-4014)(4+5)-XII-1	3	96	167	20.3
(A4008-4014)(4+5)-XII-2	3	96	167	20.3
(A4008-4014)(4+5)-XII-3	3	96	167	20.3
(A4008-4014)(4+5)-XII-4	3	96	167	20.3
(A4008-4014)(4+5)-XII-5	3	96	167	20.3
(A4008-4014)(4+5)-XII-6	3	96	167	20.3
(A4008-4014)(4+5)-XII-7	3	96	167	20.3
(A4008-4014)(4+5)-XII-8	3	96	167	20.3
(A4008-4014)(6+7)-I-1	3	96	167	20.3
(A4008-4014)(6+7)-I-2	3	96	167	20.3
(A4008-4014)(6+7)-I-3	3	96	167	20.3
(A4008-4014)(6+7)-I-4	3	96	167	20.3
(A4008-4014)(6+7)-I-5	3	96	167	20.3
(A4008-4014)(6+7)-I-6	3	96	167	20.3
(A4008-4014)(6+7)-I-7	3	96	167	20.3
(A4008-4014)(6+7)-I-8	3	96	167	20.3
(A4008-4014)(6+7)-II-1	3	96	167	20.3
(A4008-4014)(6+7)-II-2	3	96	167	20.3
(A4008-4014)(6+7)-II-3	3	96	167	20.3
(A4008-4014)(6+7)-II-4	3	96	167	20.3
(A4008-4014)(6+7)-II-5	3	96	167	20.3
(A4008-4014)(6+7)-II-6	3	96	167	20.3
(A4008-4014)(6+7)-II-7	3	96	167	20.3
(A4008-4014)(6+7)-II-8	3	96	167	20.3
(A4008-4014)(6+7)-III-1	3	96	167	20.3
(A4008-4014)(6+7)-III-2	3	96	167	20.3
(A4008-4014)(6+7)-III-3	3	96	167	20.3
(A4008-4014)(6+7)-III-4	3	96	167	20.3
(A4008-4014)(6+7)-III-5	3	96	167	20.3
(A4008-4014)(6+7)-III-6	3	96	167	20.3
(A4008-4014)(6+7)-III-7	3	96	167	20.3
(A4008-4014)(6+7)-III-8	3	96	167	20.3
(A4008-4014)(6+7)-IV-1	3	96	167	20.3
(A4008-4014)(6+7)-IV-2	3	96	167	20.3
(A4008-4014)(6+7)-IV-3	3	96	167	20.3
(A4008-4014)(6+7)-IV-4	3	96	167	20.3
(A4008-4014)(6+7)-IV-5	3	96	167	20.3
(A4008-4014)(6+7)-IV-6	3	96	167	20.3
(A4008-4014)(6+7)-IV-7	3	96	167	20.3
(A4008-4014)(6+7)-IV-8	3	96	167	20.3
(A4008-4014)(6+7)-V-1	3	96	167	20.3
(A4008-4014)(6+7)-V-2	3	96	167	20.3
(A4008-4014)(6+7)-V-3	3	96	167	20.3
(A4008-4014)(6+7)-V-4	3	96	167	20.3
(A4008-4014)(6+7)-V-5	3	96	167	20.3
(A4008-4014)(6+7)-V-6	3	96	167	20.3
(A4008-4014)(6+7)-V-7	3	96	167	20.3
(A4008-4014)(6+7)-V-8	3	96	167	20.3
(A4008-4014)(6+7)-VI-1	3	96	167	20.3

Cond	σ	τ	σid	SF
(A4008-4014)(6+7)-VI-2	3	96	167	20.3
(A4008-4014)(6+7)-VI-3	3	96	167	20.3
(A4008-4014)(6+7)-VI-4	3	96	167	20.3
(A4008-4014)(6+7)-VI-5	3	96	167	20.3
(A4008-4014)(6+7)-VI-6	3	96	167	20.3
(A4008-4014)(6+7)-VI-7	3	96	167	20.3
(A4008-4014)(6+7)-VI-8	3	96	167	20.3
(A4008-4014)(6+7)-VII-1	3	96	167	20.3
(A4008-4014)(6+7)-VII-2	3	96	167	20.3
(A4008-4014)(6+7)-VII-3	3	96	167	20.3
(A4008-4014)(6+7)-VII-4	3	96	167	20.3
(A4008-4014)(6+7)-VII-5	3	96	167	20.3
(A4008-4014)(6+7)-VII-6	3	96	167	20.3
(A4008-4014)(6+7)-VII-7	3	96	167	20.3
(A4008-4014)(6+7)-VII-8	3	96	167	20.3
(A4008-4014)(6+7)-VIII-1	3	96	167	20.3
(A4008-4014)(6+7)-VIII-2	3	96	167	20.3
(A4008-4014)(6+7)-VIII-3	3	96	167	20.3
(A4008-4014)(6+7)-VIII-4	3	96	167	20.3
(A4008-4014)(6+7)-VIII-5	3	96	167	20.3
(A4008-4014)(6+7)-VIII-6	3	96	167	20.3
(A4008-4014)(6+7)-VIII-7	3	96	167	20.3
(A4008-4014)(6+7)-VIII-8	3	96	167	20.3
(A4008-4014)(6+7)-IX-1	3	96	167	20.3
(A4008-4014)(6+7)-IX-2	3	96	167	20.3
(A4008-4014)(6+7)-IX-3	3	96	167	20.3
(A4008-4014)(6+7)-IX-4	3	96	167	20.3
(A4008-4014)(6+7)-IX-5	3	96	167	20.3
(A4008-4014)(6+7)-IX-6	3	96	167	20.3
(A4008-4014)(6+7)-IX-7	3	96	167	20.3
(A4008-4014)(6+7)-IX-8	3	96	167	20.3
(A4008-4014)(6+7)-X-1	3	96	167	20.3
(A4008-4014)(6+7)-X-2	3	96	167	20.3
(A4008-4014)(6+7)-X-3	3	96	167	20.3
(A4008-4014)(6+7)-X-4	3	96	167	20.3
(A4008-4014)(6+7)-X-5	3	96	167	20.3
(A4008-4014)(6+7)-X-6	3	96	167	20.3
(A4008-4014)(6+7)-X-7	3	96	167	20.3
(A4008-4014)(6+7)-X-8	3	96	167	20.3
(A4008-4014)(6+7)-XI-1	3	96	167	20.3
(A4008-4014)(6+7)-XI-2	3	96	167	20.3
(A4008-4014)(6+7)-XI-3	3	96	167	20.3
(A4008-4014)(6+7)-XI-4	3	96	167	20.3
(A4008-4014)(6+7)-XI-5	3	96	167	20.3
(A4008-4014)(6+7)-XI-6	3	96	167	20.3
(A4008-4014)(6+7)-XI-7	3	96	167	20.3
(A4008-4014)(6+7)-XI-8	3	96	167	20.3
(A4008-4014)(6+7)-XII-1	3	96	167	20.3
(A4008-4014)(6+7)-XII-2	3	96	167	20.3
(A4008-4014)(6+7)-XII-3	3	96	167	20.3
(A4008-4014)(6+7)-XII-4	3	96	167	20.3
(A4008-4014)(6+7)-XII-5	3	96	167	20.3
(A4008-4014)(6+7)-XII-6	3	96	167	20.3
(A4008-4014)(6+7)-XII-7	3	96	167	20.3
(A4008-4014)(6+7)-XII-8	3	96	167	20.3
(A4024-4128)1	11	350	606	5.58
(A4024-4128)2	12	382	662	5.11
(A4024-4128)3	8	253	439	7.70
(A4024-4128)(4+5)-I-1	8	247	428	7.89
(A4024-4128)(4+5)-I-2	8	247	428	7.91
(A4024-4128)(4+5)-I-3	8	249	432	7.83
(A4024-4128)(4+5)-I-4	8	249	431	7.84
(A4024-4128)(4+5)-I-5	8	258	447	7.57
(A4024-4128)(4+5)-I-6	8	257	446	7.58
(A4024-4128)(4+5)-I-7	8	260	450	7.51

Cond	σ	τ	σid	SF
(A4024-4128)(4+5)-I-8	8	260	450	7.52
(A4024-4128)(4+5)-II-1	8	248	430	7.85
(A4024-4128)(4+5)-II-2	8	247	428	7.90
(A4024-4128)(4+5)-II-3	8	249	432	7.83
(A4024-4128)(4+5)-II-4	8	248	429	7.88
(A4024-4128)(4+5)-II-5	8	259	449	7.53
(A4024-4128)(4+5)-II-6	8	258	446	7.58
(A4024-4128)(4+5)-II-7	8	260	450	7.52
(A4024-4128)(4+5)-II-8	8	258	447	7.56
(A4024-4128)(4+5)-III-1	8	247	427	7.91
(A4024-4128)(4+5)-III-2	8	247	428	7.89
(A4024-4128)(4+5)-III-3	8	249	431	7.84
(A4024-4128)(4+5)-III-4	8	249	432	7.82
(A4024-4128)(4+5)-III-5	8	257	446	7.59
(A4024-4128)(4+5)-III-6	8	258	447	7.57
(A4024-4128)(4+5)-III-7	8	259	449	7.52
(A4024-4128)(4+5)-III-8	8	260	450	7.51
(A4024-4128)(4+5)-IV-1	8	247	428	7.91
(A4024-4128)(4+5)-IV-2	8	249	431	7.85
(A4024-4128)(4+5)-IV-3	8	248	429	7.88
(A4024-4128)(4+5)-IV-4	8	249	432	7.83
(A4024-4128)(4+5)-IV-5	8	257	446	7.58
(A4024-4128)(4+5)-IV-6	8	259	449	7.53
(A4024-4128)(4+5)-IV-7	8	258	447	7.56
(A4024-4128)(4+5)-IV-8	8	260	450	7.51
(A4024-4128)(4+5)-V-1	8	246	426	7.94
(A4024-4128)(4+5)-V-2	8	245	425	7.96
(A4024-4128)(4+5)-V-3	8	251	435	7.78
(A4024-4128)(4+5)-V-4	8	251	434	7.79
(A4024-4128)(4+5)-V-5	8	256	444	7.62
(A4024-4128)(4+5)-V-6	8	256	443	7.63
(A4024-4128)(4+5)-V-7	8	261	453	7.46
(A4024-4128)(4+5)-V-8	8	261	452	7.48
(A4024-4128)(4+5)-VI-1	8	248	430	7.87
(A4024-4128)(4+5)-VI-2	8	247	427	7.91
(A4024-4128)(4+5)-VI-3	8	250	432	7.82
(A4024-4128)(4+5)-VI-4	8	248	430	7.86
(A4024-4128)(4+5)-VI-5	8	259	448	7.55
(A4024-4128)(4+5)-VI-6	8	257	446	7.59
(A4024-4128)(4+5)-VI-7	8	260	451	7.50
(A4024-4128)(4+5)-VI-8	8	259	448	7.54
(A4024-4128)(4+5)-VII-1	8	245	425	7.96
(A4024-4128)(4+5)-VII-2	8	246	426	7.94
(A4024-4128)(4+5)-VII-3	8	250	434	7.79
(A4024-4128)(4+5)-VII-4	8	251	435	7.78
(A4024-4128)(4+5)-VII-5	8	256	443	7.63
(A4024-4128)(4+5)-VII-6	8	256	444	7.61
(A4024-4128)(4+5)-VII-7	8	261	452	7.48
(A4024-4128)(4+5)-VII-8	8	262	453	7.46
(A4024-4128)(4+5)-VIII-1	8	246	427	7.92
(A4024-4128)(4+5)-VIII-2	8	248	430	7.86
(A4024-4128)(4+5)-VIII-3	8	248	430	7.87
(A4024-4128)(4+5)-VIII-4	8	250	433	7.81
(A4024-4128)(4+5)-VIII-5	8	257	445	7.60
(A4024-4128)(4+5)-VIII-6	8	259	448	7.54
(A4024-4128)(4+5)-VIII-7	8	259	448	7.55
(A4024-4128)(4+5)-VIII-8	8	260	451	7.50
(A4024-4128)(4+5)-IX-1	8	236	408	8.28
(A4024-4128)(4+5)-IX-2	8	235	408	8.30
(A4024-4128)(4+5)-IX-3	8	236	409	8.26
(A4024-4128)(4+5)-IX-4	8	236	409	8.27
(A4024-4128)(4+5)-IX-5	9	271	469	7.21
(A4024-4128)(4+5)-IX-6	9	270	468	7.22
(A4024-4128)(4+5)-IX-7	9	271	470	7.19
(A4024-4128)(4+5)-IX-8	9	271	470	7.20

Cond	σ	τ	σid	SF
(A4024-4128)(4+5)-X-1	8	235	407	8.30
(A4024-4128)(4+5)-X-2	8	236	408	8.28
(A4024-4128)(4+5)-X-3	8	236	409	8.27
(A4024-4128)(4+5)-X-4	8	236	410	8.26
(A4024-4128)(4+5)-X-5	9	270	468	7.22
(A4024-4128)(4+5)-X-6	9	271	469	7.20
(A4024-4128)(4+5)-X-7	9	271	469	7.20
(A4024-4128)(4+5)-X-8	9	272	470	7.19
(A4024-4128)(4+5)-XI-1	8	235	408	8.30
(A4024-4128)(4+5)-XI-2	8	235	407	8.31
(A4024-4128)(4+5)-XI-3	8	237	410	8.24
(A4024-4128)(4+5)-XI-4	8	236	409	8.26
(A4024-4128)(4+5)-XI-5	9	270	468	7.22
(A4024-4128)(4+5)-XI-6	9	270	468	7.23
(A4024-4128)(4+5)-XI-7	9	272	471	7.18
(A4024-4128)(4+5)-XI-8	9	272	470	7.19
(A4024-4128)(4+5)-XII-1	8	235	407	8.31
(A4024-4128)(4+5)-XII-2	8	235	408	8.29
(A4024-4128)(4+5)-XII-3	8	236	409	8.26
(A4024-4128)(4+5)-XII-4	8	237	410	8.24
(A4024-4128)(4+5)-XII-5	9	270	468	7.23
(A4024-4128)(4+5)-XII-6	9	270	469	7.22
(A4024-4128)(4+5)-XII-7	9	271	470	7.19
(A4024-4128)(4+5)-XII-8	9	272	471	7.17
(A4024-4128)(6+7)-I-1	8	247	428	7.89
(A4024-4128)(6+7)-I-2	8	247	428	7.91
(A4024-4128)(6+7)-I-3	8	249	432	7.83
(A4024-4128)(6+7)-I-4	8	249	431	7.84
(A4024-4128)(6+7)-I-5	8	258	447	7.57
(A4024-4128)(6+7)-I-6	8	257	446	7.58
(A4024-4128)(6+7)-I-7	8	260	450	7.51
(A4024-4128)(6+7)-I-8	8	260	450	7.52
(A4024-4128)(6+7)-II-1	8	248	430	7.85
(A4024-4128)(6+7)-II-2	8	247	428	7.90
(A4024-4128)(6+7)-II-3	8	249	432	7.83
(A4024-4128)(6+7)-II-4	8	248	429	7.88
(A4024-4128)(6+7)-II-5	8	259	449	7.53
(A4024-4128)(6+7)-II-6	8	258	446	7.58
(A4024-4128)(6+7)-II-7	8	260	450	7.52
(A4024-4128)(6+7)-II-8	8	258	447	7.56
(A4024-4128)(6+7)-III-1	8	247	427	7.91
(A4024-4128)(6+7)-III-2	8	247	428	7.89
(A4024-4128)(6+7)-III-3	8	249	431	7.84
(A4024-4128)(6+7)-III-4	8	249	432	7.82
(A4024-4128)(6+7)-III-5	8	257	446	7.59
(A4024-4128)(6+7)-III-6	8	258	447	7.57
(A4024-4128)(6+7)-III-7	8	259	449	7.52
(A4024-4128)(6+7)-III-8	8	260	450	7.51
(A4024-4128)(6+7)-IV-1	8	247	428	7.91
(A4024-4128)(6+7)-IV-2	8	249	431	7.85
(A4024-4128)(6+7)-IV-3	8	248	429	7.88
(A4024-4128)(6+7)-IV-4	8	249	432	7.83
(A4024-4128)(6+7)-IV-5	8	257	446	7.58
(A4024-4128)(6+7)-IV-6	8	259	449	7.53
(A4024-4128)(6+7)-IV-7	8	258	447	7.56
(A4024-4128)(6+7)-IV-8	8	260	450	7.51
(A4024-4128)(6+7)-V-1	8	246	426	7.94
(A4024-4128)(6+7)-V-2	8	245	425	7.96
(A4024-4128)(6+7)-V-3	8	251	435	7.78
(A4024-4128)(6+7)-V-4	8	251	434	7.79
(A4024-4128)(6+7)-V-5	8	256	444	7.62
(A4024-4128)(6+7)-V-6	8	256	443	7.63
(A4024-4128)(6+7)-V-7	8	261	453	7.46
(A4024-4128)(6+7)-V-8	8	261	452	7.48
(A4024-4128)(6+7)-VI-1	8	248	430	7.87

Cond	σ	τ	σid	SF
(A4024-4128)(6+7)-VI-2	8	247	427	7.91
(A4024-4128)(6+7)-VI-3	8	250	432	7.82
(A4024-4128)(6+7)-VI-4	8	248	430	7.86
(A4024-4128)(6+7)-VI-5	8	259	448	7.55
(A4024-4128)(6+7)-VI-6	8	257	446	7.59
(A4024-4128)(6+7)-VI-7	8	260	451	7.50
(A4024-4128)(6+7)-VI-8	8	259	448	7.54
(A4024-4128)(6+7)-VII-1	8	245	425	7.96
(A4024-4128)(6+7)-VII-2	8	246	426	7.94
(A4024-4128)(6+7)-VII-3	8	250	434	7.79
(A4024-4128)(6+7)-VII-4	8	251	435	7.78
(A4024-4128)(6+7)-VII-5	8	256	443	7.63
(A4024-4128)(6+7)-VII-6	8	256	444	7.61
(A4024-4128)(6+7)-VII-7	8	261	452	7.48
(A4024-4128)(6+7)-VII-8	8	262	453	7.46
(A4024-4128)(6+7)-VIII-1	8	246	427	7.92
(A4024-4128)(6+7)-VIII-2	8	248	430	7.86
(A4024-4128)(6+7)-VIII-3	8	248	430	7.87
(A4024-4128)(6+7)-VIII-4	8	250	433	7.81
(A4024-4128)(6+7)-VIII-5	8	257	445	7.60
(A4024-4128)(6+7)-VIII-6	8	259	448	7.54
(A4024-4128)(6+7)-VIII-7	8	259	448	7.55
(A4024-4128)(6+7)-VIII-8	8	260	451	7.50
(A4024-4128)(6+7)-IX-1	8	236	408	8.28
(A4024-4128)(6+7)-IX-2	8	235	408	8.30
(A4024-4128)(6+7)-IX-3	8	236	409	8.26
(A4024-4128)(6+7)-IX-4	8	236	409	8.27
(A4024-4128)(6+7)-IX-5	9	271	469	7.21
(A4024-4128)(6+7)-IX-6	9	270	468	7.22
(A4024-4128)(6+7)-IX-7	9	271	470	7.19
(A4024-4128)(6+7)-IX-8	9	271	470	7.20
(A4024-4128)(6+7)-X-1	8	235	407	8.30
(A4024-4128)(6+7)-X-2	8	236	408	8.28
(A4024-4128)(6+7)-X-3	8	236	409	8.27
(A4024-4128)(6+7)-X-4	8	236	410	8.26
(A4024-4128)(6+7)-X-5	9	270	468	7.22
(A4024-4128)(6+7)-X-6	9	271	469	7.20
(A4024-4128)(6+7)-X-7	9	271	469	7.20
(A4024-4128)(6+7)-X-8	9	272	470	7.19
(A4024-4128)(6+7)-XI-1	8	235	408	8.30
(A4024-4128)(6+7)-XI-2	8	235	407	8.31
(A4024-4128)(6+7)-XI-3	8	237	410	8.24
(A4024-4128)(6+7)-XI-4	8	236	409	8.26
(A4024-4128)(6+7)-XI-5	9	270	468	7.22
(A4024-4128)(6+7)-XI-6	9	270	468	7.23
(A4024-4128)(6+7)-XI-7	9	272	471	7.18
(A4024-4128)(6+7)-XI-8	9	272	470	7.19
(A4024-4128)(6+7)-XII-1	8	235	407	8.31
(A4024-4128)(6+7)-XII-2	8	235	408	8.29
(A4024-4128)(6+7)-XII-3	8	236	409	8.26
(A4024-4128)(6+7)-XII-4	8	237	410	8.24
(A4024-4128)(6+7)-XII-5	9	270	468	7.23
(A4024-4128)(6+7)-XII-6	9	270	469	7.22
(A4024-4128)(6+7)-XII-7	9	271	470	7.19
(A4024-4128)(6+7)-XII-8	9	272	471	7.17
(A4032-4002)1	2132	331	2208	1.53
(A4032-4002)2	2329	362	2412	1.40
(A4032-4002)3	1543	240	1598	2.12
(A4032-4002)(4+5)-I-1	1543	240	1598	2.12
(A4032-4002)(4+5)-I-2	1543	240	1598	2.12
(A4032-4002)(4+5)-I-3	1543	240	1598	2.12
(A4032-4002)(4+5)-I-4	1543	240	1598	2.12
(A4032-4002)(4+5)-I-5	1543	240	1598	2.12
(A4032-4002)(4+5)-I-6	1543	240	1598	2.12
(A4032-4002)(4+5)-I-7	1543	239	1598	2.12

Cond	σ	τ	σid	SF
(A4032-4002)(4+5)-I-8	1543	239	1597	2.12
(A4032-4002)(4+5)-II-1	1543	240	1598	2.12
(A4032-4002)(4+5)-II-2	1543	240	1598	2.12
(A4032-4002)(4+5)-II-3	1543	240	1598	2.12
(A4032-4002)(4+5)-II-4	1543	240	1598	2.12
(A4032-4002)(4+5)-II-5	1543	240	1598	2.12
(A4032-4002)(4+5)-II-6	1543	239	1598	2.12
(A4032-4002)(4+5)-II-7	1543	240	1598	2.12
(A4032-4002)(4+5)-II-8	1543	239	1597	2.12
(A4032-4002)(4+5)-III-1	1543	240	1598	2.12
(A4032-4002)(4+5)-III-2	1543	240	1598	2.12
(A4032-4002)(4+5)-III-3	1543	240	1598	2.12
(A4032-4002)(4+5)-III-4	1543	239	1598	2.12
(A4032-4002)(4+5)-III-5	1543	240	1598	2.12
(A4032-4002)(4+5)-III-6	1543	240	1598	2.12
(A4032-4002)(4+5)-III-7	1543	240	1598	2.12
(A4032-4002)(4+5)-III-8	1543	239	1597	2.12
(A4032-4002)(4+5)-IV-1	1544	240	1598	2.12
(A4032-4002)(4+5)-IV-2	1543	239	1598	2.12
(A4032-4002)(4+5)-IV-3	1543	240	1598	2.12
(A4032-4002)(4+5)-IV-4	1543	239	1597	2.12
(A4032-4002)(4+5)-IV-5	1543	240	1598	2.12
(A4032-4002)(4+5)-IV-6	1543	239	1597	2.12
(A4032-4002)(4+5)-IV-7	1543	240	1598	2.12
(A4032-4002)(4+5)-IV-8	1542	239	1597	2.12
(A4032-4002)(4+5)-V-1	1543	240	1598	2.12
(A4032-4002)(4+5)-V-2	1543	240	1598	2.12
(A4032-4002)(4+5)-V-3	1543	240	1598	2.12
(A4032-4002)(4+5)-V-4	1543	240	1598	2.12
(A4032-4002)(4+5)-V-5	1543	240	1598	2.12
(A4032-4002)(4+5)-V-6	1543	240	1598	2.12
(A4032-4002)(4+5)-V-7	1543	240	1598	2.12
(A4032-4002)(4+5)-V-8	1543	239	1597	2.12
(A4032-4002)(4+5)-VI-1	1543	240	1598	2.12
(A4032-4002)(4+5)-VI-2	1543	240	1598	2.12
(A4032-4002)(4+5)-VI-3	1543	240	1598	2.12
(A4032-4002)(4+5)-VI-4	1543	240	1598	2.12
(A4032-4002)(4+5)-VI-5	1543	240	1598	2.12
(A4032-4002)(4+5)-VI-6	1543	239	1597	2.12
(A4032-4002)(4+5)-VI-7	1543	240	1598	2.12
(A4032-4002)(4+5)-VI-8	1543	239	1597	2.12
(A4032-4002)(4+5)-VII-1	1543	240	1598	2.12
(A4032-4002)(4+5)-VII-2	1543	240	1598	2.12
(A4032-4002)(4+5)-VII-3	1543	240	1598	2.12
(A4032-4002)(4+5)-VII-4	1543	240	1598	2.12
(A4032-4002)(4+5)-VII-5	1543	240	1598	2.12
(A4032-4002)(4+5)-VII-6	1543	240	1598	2.12
(A4032-4002)(4+5)-VII-7	1543	240	1598	2.12
(A4032-4002)(4+5)-VII-8	1543	239	1597	2.12
(A4032-4002)(4+5)-VIII-1	1544	240	1598	2.12
(A4032-4002)(4+5)-VIII-2	1543	239	1597	2.12
(A4032-4002)(4+5)-VIII-3	1543	240	1598	2.12
(A4032-4002)(4+5)-VIII-4	1543	239	1597	2.12
(A4032-4002)(4+5)-VIII-5	1543	240	1598	2.12
(A4032-4002)(4+5)-VIII-6	1543	239	1597	2.12
(A4032-4002)(4+5)-VIII-7	1543	240	1598	2.12
(A4032-4002)(4+5)-VIII-8	1542	239	1597	2.12
(A4032-4002)(4+5)-IX-1	1543	240	1598	2.12
(A4032-4002)(4+5)-IX-2	1543	240	1598	2.12
(A4032-4002)(4+5)-IX-3	1543	240	1598	2.12
(A4032-4002)(4+5)-IX-4	1543	240	1598	2.12
(A4032-4002)(4+5)-IX-5	1543	240	1598	2.12
(A4032-4002)(4+5)-IX-6	1543	239	1597	2.12
(A4032-4002)(4+5)-IX-7	1543	239	1597	2.12
(A4032-4002)(4+5)-IX-8	1543	239	1597	2.12

Cond	σ	τ	σid	SF
(A4032-4002)(4+5)-X-1	1544	240	1598	2.12
(A4032-4002)(4+5)-X-2	1543	240	1598	2.12
(A4032-4002)(4+5)-X-3	1543	240	1598	2.12
(A4032-4002)(4+5)-X-4	1543	240	1598	2.12
(A4032-4002)(4+5)-X-5	1543	240	1598	2.12
(A4032-4002)(4+5)-X-6	1543	239	1597	2.12
(A4032-4002)(4+5)-X-7	1543	239	1598	2.12
(A4032-4002)(4+5)-X-8	1542	239	1597	2.12
(A4032-4002)(4+5)-XI-1	1543	240	1598	2.12
(A4032-4002)(4+5)-XI-2	1543	240	1598	2.12
(A4032-4002)(4+5)-XI-3	1543	240	1598	2.12
(A4032-4002)(4+5)-XI-4	1543	240	1598	2.12
(A4032-4002)(4+5)-XI-5	1543	240	1598	2.12
(A4032-4002)(4+5)-XI-6	1543	239	1597	2.12
(A4032-4002)(4+5)-XI-7	1543	239	1598	2.12
(A4032-4002)(4+5)-XI-8	1543	239	1597	2.12
(A4032-4002)(4+5)-XII-1	1543	240	1598	2.12
(A4032-4002)(4+5)-XII-2	1543	240	1598	2.12
(A4032-4002)(4+5)-XII-3	1543	240	1598	2.12
(A4032-4002)(4+5)-XII-4	1543	240	1598	2.12
(A4032-4002)(4+5)-XII-5	1543	240	1598	2.12
(A4032-4002)(4+5)-XII-6	1543	239	1597	2.12
(A4032-4002)(4+5)-XII-7	1543	240	1598	2.12
(A4032-4002)(4+5)-XII-8	1543	239	1597	2.12
(A4032-4002)(6+7)-I-1	1543	240	1598	2.12
(A4032-4002)(6+7)-I-2	1543	240	1598	2.12
(A4032-4002)(6+7)-I-3	1543	240	1598	2.12
(A4032-4002)(6+7)-I-4	1543	240	1598	2.12
(A4032-4002)(6+7)-I-5	1543	240	1598	2.12
(A4032-4002)(6+7)-I-6	1543	240	1598	2.12
(A4032-4002)(6+7)-I-7	1543	239	1598	2.12
(A4032-4002)(6+7)-I-8	1543	239	1597	2.12
(A4032-4002)(6+7)-II-1	1543	240	1598	2.12
(A4032-4002)(6+7)-II-2	1543	240	1598	2.12
(A4032-4002)(6+7)-II-3	1543	240	1598	2.12
(A4032-4002)(6+7)-II-4	1543	240	1598	2.12
(A4032-4002)(6+7)-II-5	1543	240	1598	2.12
(A4032-4002)(6+7)-II-6	1543	239	1598	2.12
(A4032-4002)(6+7)-II-7	1543	240	1598	2.12
(A4032-4002)(6+7)-II-8	1543	239	1597	2.12
(A4032-4002)(6+7)-III-1	1543	240	1598	2.12
(A4032-4002)(6+7)-III-2	1543	240	1598	2.12
(A4032-4002)(6+7)-III-3	1543	240	1598	2.12
(A4032-4002)(6+7)-III-4	1543	239	1598	2.12
(A4032-4002)(6+7)-III-5	1543	240	1598	2.12
(A4032-4002)(6+7)-III-6	1543	240	1598	2.12
(A4032-4002)(6+7)-III-7	1543	240	1598	2.12
(A4032-4002)(6+7)-III-8	1543	239	1597	2.12
(A4032-4002)(6+7)-IV-1	1544	240	1598	2.12
(A4032-4002)(6+7)-IV-2	1543	239	1598	2.12
(A4032-4002)(6+7)-IV-3	1543	240	1598	2.12
(A4032-4002)(6+7)-IV-4	1543	239	1597	2.12
(A4032-4002)(6+7)-IV-5	1543	240	1598	2.12
(A4032-4002)(6+7)-IV-6	1543	239	1597	2.12
(A4032-4002)(6+7)-IV-7	1543	240	1598	2.12
(A4032-4002)(6+7)-IV-8	1542	239	1597	2.12
(A4032-4002)(6+7)-V-1	1543	240	1598	2.12
(A4032-4002)(6+7)-V-2	1543	240	1598	2.12
(A4032-4002)(6+7)-V-3	1543	240	1598	2.12
(A4032-4002)(6+7)-V-4	1543	240	1598	2.12
(A4032-4002)(6+7)-V-5	1543	240	1598	2.12
(A4032-4002)(6+7)-V-6	1543	240	1598	2.12
(A4032-4002)(6+7)-V-7	1543	240	1598	2.12
(A4032-4002)(6+7)-V-8	1543	239	1597	2.12
(A4032-4002)(6+7)-VI-1	1543	240	1598	2.12

Cond	σ	τ	σid	SF
(A4032-4002)(6+7)-VI-2	1543	240	1598	2.12
(A4032-4002)(6+7)-VI-3	1543	240	1598	2.12
(A4032-4002)(6+7)-VI-4	1543	240	1598	2.12
(A4032-4002)(6+7)-VI-5	1543	240	1598	2.12
(A4032-4002)(6+7)-VI-6	1543	239	1597	2.12
(A4032-4002)(6+7)-VI-7	1543	240	1598	2.12
(A4032-4002)(6+7)-VI-8	1543	239	1597	2.12
(A4032-4002)(6+7)-VII-1	1543	240	1598	2.12
(A4032-4002)(6+7)-VII-2	1543	240	1598	2.12
(A4032-4002)(6+7)-VII-3	1543	240	1598	2.12
(A4032-4002)(6+7)-VII-4	1543	240	1598	2.12
(A4032-4002)(6+7)-VII-5	1543	240	1598	2.12
(A4032-4002)(6+7)-VII-6	1543	240	1598	2.12
(A4032-4002)(6+7)-VII-7	1543	240	1598	2.12
(A4032-4002)(6+7)-VII-8	1543	239	1597	2.12
(A4032-4002)(6+7)-VIII-1	1544	240	1598	2.12
(A4032-4002)(6+7)-VIII-2	1543	239	1597	2.12
(A4032-4002)(6+7)-VIII-3	1543	240	1598	2.12
(A4032-4002)(6+7)-VIII-4	1543	239	1597	2.12
(A4032-4002)(6+7)-VIII-5	1543	240	1598	2.12
(A4032-4002)(6+7)-VIII-6	1543	239	1597	2.12
(A4032-4002)(6+7)-VIII-7	1543	240	1598	2.12
(A4032-4002)(6+7)-VIII-8	1542	239	1597	2.12
(A4032-4002)(6+7)-IX-1	1543	240	1598	2.12
(A4032-4002)(6+7)-IX-2	1543	240	1598	2.12
(A4032-4002)(6+7)-IX-3	1543	240	1598	2.12
(A4032-4002)(6+7)-IX-4	1543	240	1598	2.12
(A4032-4002)(6+7)-IX-5	1543	240	1598	2.12
(A4032-4002)(6+7)-IX-6	1543	239	1597	2.12
(A4032-4002)(6+7)-IX-7	1543	239	1597	2.12
(A4032-4002)(6+7)-IX-8	1543	239	1597	2.12
(A4032-4002)(6+7)-X-1	1544	240	1598	2.12
(A4032-4002)(6+7)-X-2	1543	240	1598	2.12
(A4032-4002)(6+7)-X-3	1543	240	1598	2.12
(A4032-4002)(6+7)-X-4	1543	240	1598	2.12
(A4032-4002)(6+7)-X-5	1543	240	1598	2.12
(A4032-4002)(6+7)-X-6	1543	239	1597	2.12
(A4032-4002)(6+7)-X-7	1543	239	1598	2.12
(A4032-4002)(6+7)-X-8	1542	239	1597	2.12
(A4032-4002)(6+7)-XI-1	1543	240	1598	2.12
(A4032-4002)(6+7)-XI-2	1543	240	1598	2.12
(A4032-4002)(6+7)-XI-3	1543	240	1598	2.12
(A4032-4002)(6+7)-XI-4	1543	240	1598	2.12
(A4032-4002)(6+7)-XI-5	1543	240	1598	2.12
(A4032-4002)(6+7)-XI-6	1543	239	1597	2.12
(A4032-4002)(6+7)-XI-7	1543	239	1598	2.12
(A4032-4002)(6+7)-XI-8	1543	239	1597	2.12
(A4032-4002)(6+7)-XII-1	1543	240	1598	2.12
(A4032-4002)(6+7)-XII-2	1543	240	1598	2.12
(A4032-4002)(6+7)-XII-3	1543	240	1598	2.12
(A4032-4002)(6+7)-XII-4	1543	240	1598	2.12
(A4032-4002)(6+7)-XII-5	1543	240	1598	2.12
(A4032-4002)(6+7)-XII-6	1543	239	1597	2.12
(A4032-4002)(6+7)-XII-7	1543	240	1598	2.12
(A4032-4002)(6+7)-XII-8	1543	239	1597	2.12
(A4032-4002)1	11	336	582	5.81
(A4032-4002)2	12	367	635	5.32
(A4032-4002)3	8	243	421	8.03
(A4032-4002)(4+5)-I-1	8	243	421	8.02
(A4032-4002)(4+5)-I-2	8	243	421	8.03
(A4032-4002)(4+5)-I-3	8	243	421	8.03
(A4032-4002)(4+5)-I-4	8	243	421	8.03
(A4032-4002)(4+5)-I-5	8	243	421	8.03
(A4032-4002)(4+5)-I-6	8	243	421	8.03
(A4032-4002)(4+5)-I-7	8	243	421	8.03

Cond	σ	τ	σid	SF
(A4032-4002)(4+5)-I-8	8	243	421	8.03
(A4032-4002)(4+5)-II-1	8	243	421	8.02
(A4032-4002)(4+5)-II-2	8	243	421	8.03
(A4032-4002)(4+5)-II-3	8	243	421	8.03
(A4032-4002)(4+5)-II-4	8	243	421	8.03
(A4032-4002)(4+5)-II-5	8	243	421	8.03
(A4032-4002)(4+5)-II-6	8	243	421	8.03
(A4032-4002)(4+5)-II-7	8	243	421	8.03
(A4032-4002)(4+5)-II-8	8	243	421	8.03
(A4032-4002)(4+5)-III-1	8	243	421	8.02
(A4032-4002)(4+5)-III-2	8	243	421	8.03
(A4032-4002)(4+5)-III-3	8	243	421	8.03
(A4032-4002)(4+5)-III-4	8	243	421	8.03
(A4032-4002)(4+5)-III-5	8	243	421	8.03
(A4032-4002)(4+5)-III-6	8	243	421	8.03
(A4032-4002)(4+5)-III-7	8	243	421	8.03
(A4032-4002)(4+5)-III-8	8	243	421	8.03
(A4032-4002)(4+5)-IV-1	8	243	421	8.02
(A4032-4002)(4+5)-IV-2	8	243	421	8.03
(A4032-4002)(4+5)-IV-3	8	243	421	8.02
(A4032-4002)(4+5)-IV-4	8	243	421	8.03
(A4032-4002)(4+5)-IV-5	8	243	421	8.02
(A4032-4002)(4+5)-IV-6	8	243	421	8.03
(A4032-4002)(4+5)-IV-7	8	243	421	8.03
(A4032-4002)(4+5)-IV-8	8	243	421	8.03
(A4032-4002)(4+5)-V-1	8	243	421	8.03
(A4032-4002)(4+5)-V-2	8	243	421	8.03
(A4032-4002)(4+5)-V-3	8	243	421	8.03
(A4032-4002)(4+5)-V-4	8	243	421	8.03
(A4032-4002)(4+5)-V-5	8	243	421	8.03
(A4032-4002)(4+5)-V-6	8	243	421	8.03
(A4032-4002)(4+5)-V-7	8	243	421	8.03
(A4032-4002)(4+5)-V-8	8	243	421	8.03
(A4032-4002)(4+5)-VI-1	8	243	421	8.02
(A4032-4002)(4+5)-VI-2	8	243	421	8.03
(A4032-4002)(4+5)-VI-3	8	243	421	8.03
(A4032-4002)(4+5)-VI-4	8	243	421	8.03
(A4032-4002)(4+5)-VI-5	8	243	421	8.03
(A4032-4002)(4+5)-VI-6	8	243	421	8.03
(A4032-4002)(4+5)-VI-7	8	243	421	8.03
(A4032-4002)(4+5)-VI-8	8	243	421	8.03
(A4032-4002)(4+5)-VII-1	8	243	421	8.02
(A4032-4002)(4+5)-VII-2	8	243	421	8.03
(A4032-4002)(4+5)-VII-3	8	243	421	8.03
(A4032-4002)(4+5)-VII-4	8	243	421	8.03
(A4032-4002)(4+5)-VII-5	8	243	421	8.03
(A4032-4002)(4+5)-VII-6	8	243	421	8.03
(A4032-4002)(4+5)-VII-7	8	243	421	8.03
(A4032-4002)(4+5)-VII-8	8	243	421	8.03
(A4032-4002)(4+5)-VIII-1	8	243	421	8.02
(A4032-4002)(4+5)-VIII-2	8	243	421	8.03
(A4032-4002)(4+5)-VIII-3	8	243	421	8.02
(A4032-4002)(4+5)-VIII-4	8	243	421	8.03
(A4032-4002)(4+5)-VIII-5	8	243	421	8.02
(A4032-4002)(4+5)-VIII-6	8	243	421	8.03
(A4032-4002)(4+5)-VIII-7	8	243	421	8.03
(A4032-4002)(4+5)-VIII-8	8	243	421	8.03
(A4032-4002)(4+5)-IX-1	8	243	421	8.02
(A4032-4002)(4+5)-IX-2	8	243	421	8.03
(A4032-4002)(4+5)-IX-3	8	243	421	8.02
(A4032-4002)(4+5)-IX-4	8	243	421	8.03
(A4032-4002)(4+5)-IX-5	8	243	421	8.03
(A4032-4002)(4+5)-IX-6	8	243	421	8.03
(A4032-4002)(4+5)-IX-7	8	243	421	8.03
(A4032-4002)(4+5)-IX-8	8	243	421	8.03

Cond	σ	τ	σid	SF
(A4032-4002)(4+5)-X-1	8	243	421	8.02
(A4032-4002)(4+5)-X-2	8	243	421	8.03
(A4032-4002)(4+5)-X-3	8	243	421	8.02
(A4032-4002)(4+5)-X-4	8	243	421	8.03
(A4032-4002)(4+5)-X-5	8	243	421	8.03
(A4032-4002)(4+5)-X-6	8	243	421	8.03
(A4032-4002)(4+5)-X-7	8	243	421	8.03
(A4032-4002)(4+5)-X-8	8	243	421	8.03
(A4032-4002)(4+5)-XI-1	8	243	421	8.02
(A4032-4002)(4+5)-XI-2	8	243	421	8.03
(A4032-4002)(4+5)-XI-3	8	243	421	8.02
(A4032-4002)(4+5)-XI-4	8	243	421	8.03
(A4032-4002)(4+5)-XI-5	8	243	421	8.03
(A4032-4002)(4+5)-XI-6	8	243	421	8.03
(A4032-4002)(4+5)-XI-7	8	243	421	8.03
(A4032-4002)(4+5)-XI-8	8	243	421	8.03
(A4032-4002)(4+5)-XII-1	8	243	421	8.02
(A4032-4002)(4+5)-XII-2	8	243	421	8.03
(A4032-4002)(4+5)-XII-3	8	243	421	8.02
(A4032-4002)(4+5)-XII-4	8	243	421	8.03
(A4032-4002)(4+5)-XII-5	8	243	421	8.03
(A4032-4002)(4+5)-XII-6	8	243	421	8.03
(A4032-4002)(4+5)-XII-7	8	243	421	8.03
(A4032-4002)(4+5)-XII-8	8	243	421	8.03
(A4032-4002)(6+7)-I-1	8	243	421	8.02
(A4032-4002)(6+7)-I-2	8	243	421	8.03
(A4032-4002)(6+7)-I-3	8	243	421	8.03
(A4032-4002)(6+7)-I-4	8	243	421	8.03
(A4032-4002)(6+7)-I-5	8	243	421	8.03
(A4032-4002)(6+7)-I-6	8	243	421	8.03
(A4032-4002)(6+7)-I-7	8	243	421	8.03
(A4032-4002)(6+7)-I-8	8	243	421	8.03
(A4032-4002)(6+7)-II-1	8	243	421	8.02
(A4032-4002)(6+7)-II-2	8	243	421	8.03
(A4032-4002)(6+7)-II-3	8	243	421	8.03
(A4032-4002)(6+7)-II-4	8	243	421	8.03
(A4032-4002)(6+7)-II-5	8	243	421	8.03
(A4032-4002)(6+7)-II-6	8	243	421	8.03
(A4032-4002)(6+7)-II-7	8	243	421	8.03
(A4032-4002)(6+7)-II-8	8	243	421	8.03
(A4032-4002)(6+7)-III-1	8	243	421	8.02
(A4032-4002)(6+7)-III-2	8	243	421	8.03
(A4032-4002)(6+7)-III-3	8	243	421	8.03
(A4032-4002)(6+7)-III-4	8	243	421	8.03
(A4032-4002)(6+7)-III-5	8	243	421	8.03
(A4032-4002)(6+7)-III-6	8	243	421	8.03
(A4032-4002)(6+7)-III-7	8	243	421	8.03
(A4032-4002)(6+7)-III-8	8	243	421	8.03
(A4032-4002)(6+7)-IV-1	8	243	421	8.02
(A4032-4002)(6+7)-IV-2	8	243	421	8.03
(A4032-4002)(6+7)-IV-3	8	243	421	8.02
(A4032-4002)(6+7)-IV-4	8	243	421	8.03
(A4032-4002)(6+7)-IV-5	8	243	421	8.02
(A4032-4002)(6+7)-IV-6	8	243	421	8.03
(A4032-4002)(6+7)-IV-7	8	243	421	8.03
(A4032-4002)(6+7)-IV-8	8	243	421	8.03
(A4032-4002)(6+7)-V-1	8	243	421	8.03
(A4032-4002)(6+7)-V-2	8	243	421	8.03
(A4032-4002)(6+7)-V-3	8	243	421	8.03
(A4032-4002)(6+7)-V-4	8	243	421	8.03
(A4032-4002)(6+7)-V-5	8	243	421	8.03
(A4032-4002)(6+7)-V-6	8	243	421	8.03
(A4032-4002)(6+7)-V-7	8	243	421	8.03
(A4032-4002)(6+7)-V-8	8	243	421	8.03
(A4032-4002)(6+7)-VI-1	8	243	421	8.02

Cond	σ	τ	σid	SF
(A4032-4002)(6+7)-VI-2	8	243	421	8.03
(A4032-4002)(6+7)-VI-3	8	243	421	8.03
(A4032-4002)(6+7)-VI-4	8	243	421	8.03
(A4032-4002)(6+7)-VI-5	8	243	421	8.03
(A4032-4002)(6+7)-VI-6	8	243	421	8.03
(A4032-4002)(6+7)-VI-7	8	243	421	8.03
(A4032-4002)(6+7)-VI-8	8	243	421	8.03
(A4032-4002)(6+7)-VII-1	8	243	421	8.02
(A4032-4002)(6+7)-VII-2	8	243	421	8.03
(A4032-4002)(6+7)-VII-3	8	243	421	8.03
(A4032-4002)(6+7)-VII-4	8	243	421	8.03
(A4032-4002)(6+7)-VII-5	8	243	421	8.03
(A4032-4002)(6+7)-VII-6	8	243	421	8.03
(A4032-4002)(6+7)-VII-7	8	243	421	8.03
(A4032-4002)(6+7)-VII-8	8	243	421	8.03
(A4032-4002)(6+7)-VIII-1	8	243	421	8.02
(A4032-4002)(6+7)-VIII-2	8	243	421	8.03
(A4032-4002)(6+7)-VIII-3	8	243	421	8.02
(A4032-4002)(6+7)-VIII-4	8	243	421	8.03
(A4032-4002)(6+7)-VIII-5	8	243	421	8.02
(A4032-4002)(6+7)-VIII-6	8	243	421	8.03
(A4032-4002)(6+7)-VIII-7	8	243	421	8.03
(A4032-4002)(6+7)-VIII-8	8	243	421	8.03
(A4032-4002)(6+7)-IX-1	8	243	421	8.02
(A4032-4002)(6+7)-IX-2	8	243	421	8.03
(A4032-4002)(6+7)-IX-3	8	243	421	8.02
(A4032-4002)(6+7)-IX-4	8	243	421	8.03
(A4032-4002)(6+7)-IX-5	8	243	421	8.03
(A4032-4002)(6+7)-IX-6	8	243	421	8.03
(A4032-4002)(6+7)-IX-7	8	243	421	8.03
(A4032-4002)(6+7)-IX-8	8	243	421	8.03
(A4032-4002)(6+7)-X-1	8	243	421	8.02
(A4032-4002)(6+7)-X-2	8	243	421	8.03
(A4032-4002)(6+7)-X-3	8	243	421	8.02
(A4032-4002)(6+7)-X-4	8	243	421	8.03
(A4032-4002)(6+7)-X-5	8	243	421	8.03
(A4032-4002)(6+7)-X-6	8	243	421	8.03
(A4032-4002)(6+7)-X-7	8	243	421	8.03
(A4032-4002)(6+7)-X-8	8	243	421	8.03
(A4032-4002)(6+7)-XI-1	8	243	421	8.02
(A4032-4002)(6+7)-XI-2	8	243	421	8.03
(A4032-4002)(6+7)-XI-3	8	243	421	8.02
(A4032-4002)(6+7)-XI-4	8	243	421	8.03
(A4032-4002)(6+7)-XI-5	8	243	421	8.03
(A4032-4002)(6+7)-XI-6	8	243	421	8.03
(A4032-4002)(6+7)-XI-7	8	243	421	8.03
(A4032-4002)(6+7)-XI-8	8	243	421	8.03
(A4032-4002)(6+7)-XII-1	8	243	421	8.02
(A4032-4002)(6+7)-XII-2	8	243	421	8.03
(A4032-4002)(6+7)-XII-3	8	243	421	8.02
(A4032-4002)(6+7)-XII-4	8	243	421	8.03
(A4032-4002)(6+7)-XII-5	8	243	421	8.03
(A4032-4002)(6+7)-XII-6	8	243	421	8.03
(A4032-4002)(6+7)-XII-7	8	243	421	8.03
(A4032-4002)(6+7)-XII-8	8	243	421	8.03

NODO 07 – TERZO PIANO
HEA440_660

Ove non diversamente specificato le dimensioni usate sono DaN e cm

Geometria elementi

Sezione trave

Sezione	B(mm)	H(mm)	tbi(mm)	tbs(mm)	th(mm)
HEA450-660_alveolari con fori	300	660	21	21	11.5

Inclinazione trave 0 (°)
Distanza fazzoletto-ala sup. 3.60
Altezza fazzoletto 60.00

Fazzoletto

Acciaio S355: Fyk(t>40mm)=3350,Fyk(t<40mm)=3550,γM0=1.05,γM2=1.25
Lunghezza sulla trave Li=8.00
Lunghezza oltre la trave Le=1.50
Spessore t=1.20
Numero file di bulloni 1
Numero bulloni per fila 6

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

a(mm)	a1(mm)	Aresb(cmq)	Ø(mm)	Øfori(mm)
49	49	4.52	24	25

Caratteristiche

comb	N	Tz	M(DaN*m)
(A4124-4023)1	-4921	-6215	0
(A4124-4023)2	-6523	-7215	0
(A4124-4023)3	-3628	-4432	0
(A4124-4023)(4+5)-I-1	1138	-4276	0
(A4124-4023)(4+5)-I-2	-757	-4335	0
(A4124-4023)(4+5)-I-3	-6235	-4493	0
(A4124-4023)(4+5)-I-4	-8129	-4552	0
(A4124-4023)(4+5)-I-5	873	-4313	0
(A4124-4023)(4+5)-I-6	-1022	-4372	0
(A4124-4023)(4+5)-I-7	-6500	-4530	0
(A4124-4023)(4+5)-I-8	-8394	-4589	0
(A4124-4023)(4+5)-II-1	768	-4283	0
(A4124-4023)(4+5)-II-2	-5548	-4480	0
(A4124-4023)(4+5)-II-3	-1444	-4348	0
(A4124-4023)(4+5)-II-4	-7760	-4545	0
(A4124-4023)(4+5)-II-5	503	-4320	0
(A4124-4023)(4+5)-II-6	-5813	-4517	0
(A4124-4023)(4+5)-II-7	-1709	-4385	0
(A4124-4023)(4+5)-II-8	-8025	-4582	0
(A4124-4023)(4+5)-III-1	-728	-4336	0
(A4124-4023)(4+5)-III-2	1109	-4275	0
(A4124-4023)(4+5)-III-3	-8101	-4553	0
(A4124-4023)(4+5)-III-4	-6264	-4492	0
(A4124-4023)(4+5)-III-5	-993	-4373	0
(A4124-4023)(4+5)-III-6	844	-4312	0
(A4124-4023)(4+5)-III-7	-8366	-4590	0
(A4124-4023)(4+5)-III-8	-6529	-4529	0
(A4124-4023)(4+5)-IV-1	-5451	-4484	0

comb	N	Tz	M(DaN*m)
(A4124-4023)(4+5)-IV-2	671	-4280	0
(A4124-4023)(4+5)-IV-3	-7663	-4549	0
(A4124-4023)(4+5)-IV-4	-1540	-4345	0
(A4124-4023)(4+5)-IV-5	-5716	-4520	0
(A4124-4023)(4+5)-IV-6	406	-4316	0
(A4124-4023)(4+5)-IV-7	-7928	-4585	0
(A4124-4023)(4+5)-IV-8	-1805	-4381	0
(A4124-4023)(4+5)-V-1	920	-4290	0
(A4124-4023)(4+5)-V-2	-975	-4349	0
(A4124-4023)(4+5)-V-3	-6017	-4480	0
(A4124-4023)(4+5)-V-4	-7912	-4539	0
(A4124-4023)(4+5)-V-5	655	-4326	0
(A4124-4023)(4+5)-V-6	-1240	-4385	0
(A4124-4023)(4+5)-V-7	-6282	-4516	0
(A4124-4023)(4+5)-V-8	-8177	-4575	0
(A4124-4023)(4+5)-VI-1	703	-4287	0
(A4124-4023)(4+5)-VI-2	-5613	-4484	0
(A4124-4023)(4+5)-VI-3	-1379	-4344	0
(A4124-4023)(4+5)-VI-4	-7694	-4541	0
(A4124-4023)(4+5)-VI-5	438	-4324	0
(A4124-4023)(4+5)-VI-6	-5878	-4521	0
(A4124-4023)(4+5)-VI-7	-1644	-4381	0
(A4124-4023)(4+5)-VI-8	-7959	-4578	0
(A4124-4023)(4+5)-VII-1	-946	-4350	0
(A4124-4023)(4+5)-VII-2	891	-4289	0
(A4124-4023)(4+5)-VII-3	-7883	-4540	0
(A4124-4023)(4+5)-VII-4	-6046	-4479	0
(A4124-4023)(4+5)-VII-5	-1211	-4386	0
(A4124-4023)(4+5)-VII-6	626	-4325	0
(A4124-4023)(4+5)-VII-7	-8148	-4576	0
(A4124-4023)(4+5)-VII-8	-6311	-4515	0
(A4124-4023)(4+5)-VIII-1	-5517	-4488	0
(A4124-4023)(4+5)-VIII-2	606	-4284	0
(A4124-4023)(4+5)-VIII-3	-7598	-4545	0
(A4124-4023)(4+5)-VIII-4	-1475	-4341	0
(A4124-4023)(4+5)-VIII-5	-5782	-4524	0
(A4124-4023)(4+5)-VIII-6	341	-4320	0
(A4124-4023)(4+5)-VIII-7	-7863	-4581	0
(A4124-4023)(4+5)-VIII-8	-1740	-4377	0
(A4124-4023)(4+5)-IX-1	-1134	-4310	0
(A4124-4023)(4+5)-IX-2	-3028	-4369	0
(A4124-4023)(4+5)-IX-3	-3345	-4375	0
(A4124-4023)(4+5)-IX-4	-5240	-4434	0
(A4124-4023)(4+5)-IX-5	-2017	-4431	0
(A4124-4023)(4+5)-IX-6	-3912	-4490	0
(A4124-4023)(4+5)-IX-7	-4229	-4496	0
(A4124-4023)(4+5)-IX-8	-6123	-4555	0
(A4124-4023)(4+5)-X-1	-2999	-4370	0
(A4124-4023)(4+5)-X-2	-1162	-4309	0
(A4124-4023)(4+5)-X-3	-5211	-4435	0
(A4124-4023)(4+5)-X-4	-3374	-4374	0
(A4124-4023)(4+5)-X-5	-3883	-4491	0
(A4124-4023)(4+5)-X-6	-2046	-4430	0
(A4124-4023)(4+5)-X-7	-6094	-4556	0
(A4124-4023)(4+5)-X-8	-4257	-4495	0
(A4124-4023)(4+5)-XI-1	-1199	-4314	0
(A4124-4023)(4+5)-XI-2	-3094	-4373	0
(A4124-4023)(4+5)-XI-3	-3280	-4371	0
(A4124-4023)(4+5)-XI-4	-5175	-4430	0
(A4124-4023)(4+5)-XI-5	-2082	-4435	0
(A4124-4023)(4+5)-XI-6	-3977	-4494	0
(A4124-4023)(4+5)-XI-7	-4163	-4492	0
(A4124-4023)(4+5)-XI-8	-6058	-4551	0
(A4124-4023)(4+5)-XII-1	-3065	-4374	0
(A4124-4023)(4+5)-XII-2	-1228	-4313	0

comb	N	Tz	M(DaN*m)
(A4124-4023)(4+5)-XII-3	-5146	-4431	0
(A4124-4023)(4+5)-XII-4	-3309	-4370	0
(A4124-4023)(4+5)-XII-5	-3948	-4495	0
(A4124-4023)(4+5)-XII-6	-2111	-4434	0
(A4124-4023)(4+5)-XII-7	-6029	-4552	0
(A4124-4023)(4+5)-XII-8	-4192	-4491	0
(A4124-4023)(6+7)-I-1	1152	-4219	0
(A4124-4023)(6+7)-I-2	-743	-4278	0
(A4124-4023)(6+7)-I-3	-6221	-4436	0
(A4124-4023)(6+7)-I-4	-8116	-4495	0
(A4124-4023)(6+7)-I-5	887	-4255	0
(A4124-4023)(6+7)-I-6	-1008	-4314	0
(A4124-4023)(6+7)-I-7	-6486	-4472	0
(A4124-4023)(6+7)-I-8	-8381	-4531	0
(A4124-4023)(6+7)-II-1	782	-4226	0
(A4124-4023)(6+7)-II-2	-5534	-4423	0
(A4124-4023)(6+7)-II-3	-1430	-4291	0
(A4124-4023)(6+7)-II-4	-7746	-4488	0
(A4124-4023)(6+7)-II-5	517	-4262	0
(A4124-4023)(6+7)-II-6	-5799	-4459	0
(A4124-4023)(6+7)-II-7	-1695	-4327	0
(A4124-4023)(6+7)-II-8	-8011	-4524	0
(A4124-4023)(6+7)-III-1	-714	-4279	0
(A4124-4023)(6+7)-III-2	1123	-4218	0
(A4124-4023)(6+7)-III-3	-8087	-4496	0
(A4124-4023)(6+7)-III-4	-6250	-4435	0
(A4124-4023)(6+7)-III-5	-979	-4315	0
(A4124-4023)(6+7)-III-6	858	-4254	0
(A4124-4023)(6+7)-III-7	-8352	-4532	0
(A4124-4023)(6+7)-III-8	-6515	-4471	0
(A4124-4023)(6+7)-IV-1	-5438	-4426	0
(A4124-4023)(6+7)-IV-2	685	-4222	0
(A4124-4023)(6+7)-IV-3	-7649	-4491	0
(A4124-4023)(6+7)-IV-4	-1526	-4288	0
(A4124-4023)(6+7)-IV-5	-5703	-4462	0
(A4124-4023)(6+7)-IV-6	420	-4259	0
(A4124-4023)(6+7)-IV-7	-7914	-4528	0
(A4124-4023)(6+7)-IV-8	-1791	-4324	0
(A4124-4023)(6+7)-V-1	934	-4232	0
(A4124-4023)(6+7)-V-2	-961	-4292	0
(A4124-4023)(6+7)-V-3	-6003	-4422	0
(A4124-4023)(6+7)-V-4	-7898	-4481	0
(A4124-4023)(6+7)-V-5	669	-4269	0
(A4124-4023)(6+7)-V-6	-1226	-4328	0
(A4124-4023)(6+7)-V-7	-6268	-4458	0
(A4124-4023)(6+7)-V-8	-8163	-4517	0
(A4124-4023)(6+7)-VI-1	716	-4230	0
(A4124-4023)(6+7)-VI-2	-5599	-4427	0
(A4124-4023)(6+7)-VI-3	-1365	-4287	0
(A4124-4023)(6+7)-VI-4	-7680	-4484	0
(A4124-4023)(6+7)-VI-5	451	-4266	0
(A4124-4023)(6+7)-VI-6	-5864	-4463	0
(A4124-4023)(6+7)-VI-7	-1630	-4323	0
(A4124-4023)(6+7)-VI-8	-7945	-4520	0
(A4124-4023)(6+7)-VII-1	-932	-4293	0
(A4124-4023)(6+7)-VII-2	905	-4231	0
(A4124-4023)(6+7)-VII-3	-7869	-4482	0
(A4124-4023)(6+7)-VII-4	-6032	-4421	0
(A4124-4023)(6+7)-VII-5	-1197	-4329	0
(A4124-4023)(6+7)-VII-6	640	-4268	0
(A4124-4023)(6+7)-VII-7	-8134	-4518	0
(A4124-4023)(6+7)-VII-8	-6297	-4457	0
(A4124-4023)(6+7)-VIII-1	-5503	-4430	0
(A4124-4023)(6+7)-VIII-2	620	-4227	0
(A4124-4023)(6+7)-VIII-3	-7584	-4487	0

comb	N	Tz	M(DaN*m)
(A4124-4023)(6+7)-VIII-4	-1461	-4283	0
(A4124-4023)(6+7)-VIII-5	-5768	-4467	0
(A4124-4023)(6+7)-VIII-6	355	-4263	0
(A4124-4023)(6+7)-VIII-7	-7849	-4523	0
(A4124-4023)(6+7)-VIII-8	-1726	-4320	0
(A4124-4023)(6+7)-IX-1	-1120	-4252	0
(A4124-4023)(6+7)-IX-2	-3014	-4311	0
(A4124-4023)(6+7)-IX-3	-3331	-4317	0
(A4124-4023)(6+7)-IX-4	-5226	-4376	0
(A4124-4023)(6+7)-IX-5	-2003	-4373	0
(A4124-4023)(6+7)-IX-6	-3898	-4433	0
(A4124-4023)(6+7)-IX-7	-4215	-4439	0
(A4124-4023)(6+7)-IX-8	-6109	-4498	0
(A4124-4023)(6+7)-X-1	-2985	-4312	0
(A4124-4023)(6+7)-X-2	-1149	-4251	0
(A4124-4023)(6+7)-X-3	-5197	-4377	0
(A4124-4023)(6+7)-X-4	-3360	-4316	0
(A4124-4023)(6+7)-X-5	-3869	-4434	0
(A4124-4023)(6+7)-X-6	-2032	-4372	0
(A4124-4023)(6+7)-X-7	-6080	-4499	0
(A4124-4023)(6+7)-X-8	-4244	-4438	0
(A4124-4023)(6+7)-XI-1	-1185	-4256	0
(A4124-4023)(6+7)-XI-2	-3080	-4315	0
(A4124-4023)(6+7)-XI-3	-3266	-4313	0
(A4124-4023)(6+7)-XI-4	-5161	-4372	0
(A4124-4023)(6+7)-XI-5	-2068	-4378	0
(A4124-4023)(6+7)-XI-6	-3963	-4437	0
(A4124-4023)(6+7)-XI-7	-4149	-4434	0
(A4124-4023)(6+7)-XI-8	-6044	-4494	0
(A4124-4023)(6+7)-XII-1	-3051	-4316	0
(A4124-4023)(6+7)-XII-2	-1214	-4255	0
(A4124-4023)(6+7)-XII-3	-5132	-4373	0
(A4124-4023)(6+7)-XII-4	-3295	-4312	0
(A4124-4023)(6+7)-XII-5	-3934	-4438	0
(A4124-4023)(6+7)-XII-6	-2097	-4377	0
(A4124-4023)(6+7)-XII-7	-6015	-4495	0
(A4124-4023)(6+7)-XII-8	-4178	-4433	0
(A4023-4099)1	-1556	-11107	0
(A4023-4099)2	-2466	-12488	0
(A4023-4099)3	-1179	-7963	0
(A4023-4099)(4+5)-I-1	2912	-7707	0
(A4023-4099)(4+5)-I-2	1604	-7829	0
(A4023-4099)(4+5)-I-3	-3522	-7397	0
(A4023-4099)(4+5)-I-4	-4830	-7519	0
(A4023-4099)(4+5)-I-5	2473	-8407	0
(A4023-4099)(4+5)-I-6	1165	-8528	0
(A4023-4099)(4+5)-I-7	-3961	-8097	0
(A4023-4099)(4+5)-I-8	-5269	-8219	0
(A4023-4099)(4+5)-II-1	2186	-7457	0
(A4023-4099)(4+5)-II-2	-2174	-7863	0
(A4023-4099)(4+5)-II-3	256	-7364	0
(A4023-4099)(4+5)-II-4	-4104	-7770	0
(A4023-4099)(4+5)-II-5	1747	-8156	0
(A4023-4099)(4+5)-II-6	-2613	-8562	0
(A4023-4099)(4+5)-II-7	-183	-8063	0
(A4023-4099)(4+5)-II-8	-4543	-8469	0
(A4023-4099)(4+5)-III-1	1460	-7876	0
(A4023-4099)(4+5)-III-2	3055	-7660	0
(A4023-4099)(4+5)-III-3	-4974	-7566	0
(A4023-4099)(4+5)-III-4	-3378	-7351	0
(A4023-4099)(4+5)-III-5	1021	-8575	0
(A4023-4099)(4+5)-III-6	2616	-8360	0
(A4023-4099)(4+5)-III-7	-5413	-8265	0
(A4023-4099)(4+5)-III-8	-3817	-8050	0
(A4023-4099)(4+5)-IV-1	-2653	-8018	0

comb	N	Tz	M(DaN*m)
(A4023-4099)(4+5)-IV-2	2665	-7301	0
(A4023-4099)(4+5)-IV-3	-4583	-7926	0
(A4023-4099)(4+5)-IV-4	735	-7208	0
(A4023-4099)(4+5)-IV-5	-3092	-8718	0
(A4023-4099)(4+5)-IV-6	2226	-8000	0
(A4023-4099)(4+5)-IV-7	-5022	-8625	0
(A4023-4099)(4+5)-IV-8	296	-7907	0
(A4023-4099)(4+5)-V-1	2360	-7675	0
(A4023-4099)(4+5)-V-2	1052	-7797	0
(A4023-4099)(4+5)-V-3	-2970	-7429	0
(A4023-4099)(4+5)-V-4	-4278	-7551	0
(A4023-4099)(4+5)-V-5	1921	-8375	0
(A4023-4099)(4+5)-V-6	613	-8496	0
(A4023-4099)(4+5)-V-7	-3409	-8129	0
(A4023-4099)(4+5)-V-8	-4717	-8251	0
(A4023-4099)(4+5)-VI-1	2020	-7447	0
(A4023-4099)(4+5)-VI-2	-2340	-7853	0
(A4023-4099)(4+5)-VI-3	421	-7373	0
(A4023-4099)(4+5)-VI-4	-3938	-7779	0
(A4023-4099)(4+5)-VI-5	1581	-8147	0
(A4023-4099)(4+5)-VI-6	-2779	-8552	0
(A4023-4099)(4+5)-VI-7	-18	-8073	0
(A4023-4099)(4+5)-VI-8	-4378	-8479	0
(A4023-4099)(4+5)-VII-1	908	-7844	0
(A4023-4099)(4+5)-VII-2	2503	-7628	0
(A4023-4099)(4+5)-VII-3	-4422	-7598	0
(A4023-4099)(4+5)-VII-4	-2826	-7383	0
(A4023-4099)(4+5)-VII-5	469	-8543	0
(A4023-4099)(4+5)-VII-6	2064	-8328	0
(A4023-4099)(4+5)-VII-7	-4861	-8298	0
(A4023-4099)(4+5)-VII-8	-3265	-8082	0
(A4023-4099)(4+5)-VIII-1	-2819	-8009	0
(A4023-4099)(4+5)-VIII-2	2499	-7291	0
(A4023-4099)(4+5)-VIII-3	-4418	-7935	0
(A4023-4099)(4+5)-VIII-4	900	-7217	0
(A4023-4099)(4+5)-VIII-5	-3258	-8708	0
(A4023-4099)(4+5)-VIII-6	2060	-7991	0
(A4023-4099)(4+5)-VIII-7	-4857	-8635	0
(A4023-4099)(4+5)-VIII-8	461	-7917	0
(A4023-4099)(4+5)-IX-1	1172	-6783	0
(A4023-4099)(4+5)-IX-2	-136	-6904	0
(A4023-4099)(4+5)-IX-3	-758	-6690	0
(A4023-4099)(4+5)-IX-4	-2066	-6811	0
(A4023-4099)(4+5)-IX-5	-291	-9114	0
(A4023-4099)(4+5)-IX-6	-1599	-9236	0
(A4023-4099)(4+5)-IX-7	-2222	-9021	0
(A4023-4099)(4+5)-IX-8	-3529	-9143	0
(A4023-4099)(4+5)-X-1	-280	-6951	0
(A4023-4099)(4+5)-X-2	1316	-6736	0
(A4023-4099)(4+5)-X-3	-2210	-6858	0
(A4023-4099)(4+5)-X-4	-614	-6643	0
(A4023-4099)(4+5)-X-5	-1743	-9283	0
(A4023-4099)(4+5)-X-6	-148	-9068	0
(A4023-4099)(4+5)-X-7	-3673	-9190	0
(A4023-4099)(4+5)-X-8	-2078	-8975	0
(A4023-4099)(4+5)-XI-1	1006	-6773	0
(A4023-4099)(4+5)-XI-2	-302	-6895	0
(A4023-4099)(4+5)-XI-3	-593	-6699	0
(A4023-4099)(4+5)-XI-4	-1900	-6821	0
(A4023-4099)(4+5)-XI-5	-457	-9105	0
(A4023-4099)(4+5)-XI-6	-1765	-9227	0
(A4023-4099)(4+5)-XI-7	-2056	-9031	0
(A4023-4099)(4+5)-XI-8	-3364	-9153	0
(A4023-4099)(4+5)-XII-1	-445	-6942	0
(A4023-4099)(4+5)-XII-2	1150	-6726	0

comb	N	Tz	M(DaN*m)
(A4023-4099)(4+5)-XII-3	-2044	-6868	0
(A4023-4099)(4+5)-XII-4	-449	-6653	0
(A4023-4099)(4+5)-XII-5	-1909	-9273	0
(A4023-4099)(4+5)-XII-6	-313	-9058	0
(A4023-4099)(4+5)-XII-7	-3508	-9200	0
(A4023-4099)(4+5)-XII-8	-1912	-8984	0
(A4023-4099)(6+7)-I-1	2913	-7650	0
(A4023-4099)(6+7)-I-2	1605	-7772	0
(A4023-4099)(6+7)-I-3	-3521	-7340	0
(A4023-4099)(6+7)-I-4	-4829	-7462	0
(A4023-4099)(6+7)-I-5	2474	-8350	0
(A4023-4099)(6+7)-I-6	1166	-8471	0
(A4023-4099)(6+7)-I-7	-3960	-8040	0
(A4023-4099)(6+7)-I-8	-5268	-8162	0
(A4023-4099)(6+7)-II-1	2187	-7400	0
(A4023-4099)(6+7)-II-2	-2173	-7806	0
(A4023-4099)(6+7)-II-3	257	-7307	0
(A4023-4099)(6+7)-II-4	-4103	-7713	0
(A4023-4099)(6+7)-II-5	1748	-8099	0
(A4023-4099)(6+7)-II-6	-2612	-8505	0
(A4023-4099)(6+7)-II-7	-182	-8006	0
(A4023-4099)(6+7)-II-8	-4542	-8412	0
(A4023-4099)(6+7)-III-1	1461	-7819	0
(A4023-4099)(6+7)-III-2	3056	-7603	0
(A4023-4099)(6+7)-III-3	-4973	-7509	0
(A4023-4099)(6+7)-III-4	-3377	-7294	0
(A4023-4099)(6+7)-III-5	1022	-8518	0
(A4023-4099)(6+7)-III-6	2617	-8303	0
(A4023-4099)(6+7)-III-7	-5412	-8209	0
(A4023-4099)(6+7)-III-8	-3816	-7993	0
(A4023-4099)(6+7)-IV-1	-2652	-7962	0
(A4023-4099)(6+7)-IV-2	2666	-7244	0
(A4023-4099)(6+7)-IV-3	-4582	-7869	0
(A4023-4099)(6+7)-IV-4	736	-7151	0
(A4023-4099)(6+7)-IV-5	-3091	-8661	0
(A4023-4099)(6+7)-IV-6	2227	-7943	0
(A4023-4099)(6+7)-IV-7	-5021	-8568	0
(A4023-4099)(6+7)-IV-8	297	-7850	0
(A4023-4099)(6+7)-V-1	2361	-7618	0
(A4023-4099)(6+7)-V-2	1053	-7740	0
(A4023-4099)(6+7)-V-3	-2969	-7373	0
(A4023-4099)(6+7)-V-4	-4277	-7494	0
(A4023-4099)(6+7)-V-5	1922	-8318	0
(A4023-4099)(6+7)-V-6	614	-8439	0
(A4023-4099)(6+7)-V-7	-3408	-8072	0
(A4023-4099)(6+7)-V-8	-4716	-8194	0
(A4023-4099)(6+7)-VI-1	2021	-7390	0
(A4023-4099)(6+7)-VI-2	-2339	-7796	0
(A4023-4099)(6+7)-VI-3	422	-7316	0
(A4023-4099)(6+7)-VI-4	-3937	-7722	0
(A4023-4099)(6+7)-VI-5	1582	-8090	0
(A4023-4099)(6+7)-VI-6	-2778	-8496	0
(A4023-4099)(6+7)-VI-7	-17	-8016	0
(A4023-4099)(6+7)-VI-8	-4377	-8422	0
(A4023-4099)(6+7)-VII-1	909	-7787	0
(A4023-4099)(6+7)-VII-2	2504	-7571	0
(A4023-4099)(6+7)-VII-3	-4421	-7541	0
(A4023-4099)(6+7)-VII-4	-2825	-7326	0
(A4023-4099)(6+7)-VII-5	470	-8486	0
(A4023-4099)(6+7)-VII-6	2065	-8271	0
(A4023-4099)(6+7)-VII-7	-4860	-8241	0
(A4023-4099)(6+7)-VII-8	-3264	-8025	0
(A4023-4099)(6+7)-VIII-1	-2818	-7952	0
(A4023-4099)(6+7)-VIII-2	2500	-7234	0
(A4023-4099)(6+7)-VIII-3	-4416	-7878	0

comb	N	Tz	M(DaN*m)
(A4023-4099)(6+7)-VIII-4	901	-7161	0
(A4023-4099)(6+7)-VIII-5	-3257	-8651	0
(A4023-4099)(6+7)-VIII-6	2061	-7934	0
(A4023-4099)(6+7)-VIII-7	-4856	-8578	0
(A4023-4099)(6+7)-VIII-8	462	-7860	0
(A4023-4099)(6+7)-IX-1	1173	-6726	0
(A4023-4099)(6+7)-IX-2	-135	-6847	0
(A4023-4099)(6+7)-IX-3	-757	-6633	0
(A4023-4099)(6+7)-IX-4	-2065	-6755	0
(A4023-4099)(6+7)-IX-5	-290	-9057	0
(A4023-4099)(6+7)-IX-6	-1598	-9179	0
(A4023-4099)(6+7)-IX-7	-2221	-8965	0
(A4023-4099)(6+7)-IX-8	-3528	-9086	0
(A4023-4099)(6+7)-X-1	-279	-6894	0
(A4023-4099)(6+7)-X-2	1317	-6679	0
(A4023-4099)(6+7)-X-3	-2209	-6801	0
(A4023-4099)(6+7)-X-4	-613	-6586	0
(A4023-4099)(6+7)-X-5	-1742	-9226	0
(A4023-4099)(6+7)-X-6	-147	-9011	0
(A4023-4099)(6+7)-X-7	-3672	-9133	0
(A4023-4099)(6+7)-X-8	-2077	-8918	0
(A4023-4099)(6+7)-XI-1	1007	-6716	0
(A4023-4099)(6+7)-XI-2	-300	-6838	0
(A4023-4099)(6+7)-XI-3	-592	-6642	0
(A4023-4099)(6+7)-XI-4	-1899	-6764	0
(A4023-4099)(6+7)-XI-5	-456	-9048	0
(A4023-4099)(6+7)-XI-6	-1764	-9170	0
(A4023-4099)(6+7)-XI-7	-2055	-8974	0
(A4023-4099)(6+7)-XI-8	-3363	-9096	0
(A4023-4099)(6+7)-XII-1	-444	-6885	0
(A4023-4099)(6+7)-XII-2	1151	-6669	0
(A4023-4099)(6+7)-XII-3	-2043	-6811	0
(A4023-4099)(6+7)-XII-4	-448	-6596	0
(A4023-4099)(6+7)-XII-5	-1908	-9216	0
(A4023-4099)(6+7)-XII-6	-312	-9001	0
(A4023-4099)(6+7)-XII-7	-3507	-9143	0
(A4023-4099)(6+7)-XII-8	-1911	-8927	0
(A4099-4013)1	0	-24630	0
(A4099-4013)2	0	-28679	0
(A4099-4013)3	0	-17828	0
(A4099-4013)(4+5)-I-1	0	-17877	0
(A4099-4013)(4+5)-I-2	0	-17426	0
(A4099-4013)(4+5)-I-3	0	-16458	0
(A4099-4013)(4+5)-I-4	0	-16007	0
(A4099-4013)(4+5)-I-5	0	-19649	0
(A4099-4013)(4+5)-I-6	0	-19199	0
(A4099-4013)(4+5)-I-7	0	-18231	0
(A4099-4013)(4+5)-I-8	0	-17780	0
(A4099-4013)(4+5)-II-1	0	-17907	0
(A4099-4013)(4+5)-II-2	0	-16404	0
(A4099-4013)(4+5)-II-3	0	-17481	0
(A4099-4013)(4+5)-II-4	0	-15978	0
(A4099-4013)(4+5)-II-5	0	-19679	0
(A4099-4013)(4+5)-II-6	0	-18176	0
(A4099-4013)(4+5)-II-7	0	-19253	0
(A4099-4013)(4+5)-II-8	0	-17750	0
(A4099-4013)(4+5)-III-1	0	-18011	0
(A4099-4013)(4+5)-III-2	0	-17293	0
(A4099-4013)(4+5)-III-3	0	-16592	0
(A4099-4013)(4+5)-III-4	0	-15874	0
(A4099-4013)(4+5)-III-5	0	-19783	0
(A4099-4013)(4+5)-III-6	0	-19065	0
(A4099-4013)(4+5)-III-7	0	-18364	0
(A4099-4013)(4+5)-III-8	0	-17646	0
(A4099-4013)(4+5)-IV-1	0	-18352	0

comb	N	Tz	M(DaN*m)
(A4099-4013)(4+5)-IV-2	0	-15958	0
(A4099-4013)(4+5)-IV-3	0	-17927	0
(A4099-4013)(4+5)-IV-4	0	-15532	0
(A4099-4013)(4+5)-IV-5	0	-20125	0
(A4099-4013)(4+5)-IV-6	0	-17730	0
(A4099-4013)(4+5)-IV-7	0	-19699	0
(A4099-4013)(4+5)-IV-8	0	-17304	0
(A4099-4013)(4+5)-V-1	0	-17646	0
(A4099-4013)(4+5)-V-2	0	-17195	0
(A4099-4013)(4+5)-V-3	0	-16689	0
(A4099-4013)(4+5)-V-4	0	-16239	0
(A4099-4013)(4+5)-V-5	0	-19418	0
(A4099-4013)(4+5)-V-6	0	-18968	0
(A4099-4013)(4+5)-V-7	0	-18462	0
(A4099-4013)(4+5)-V-8	0	-18011	0
(A4099-4013)(4+5)-VI-1	0	-17837	0
(A4099-4013)(4+5)-VI-2	0	-16334	0
(A4099-4013)(4+5)-VI-3	0	-17550	0
(A4099-4013)(4+5)-VI-4	0	-16047	0
(A4099-4013)(4+5)-VI-5	0	-19610	0
(A4099-4013)(4+5)-VI-6	0	-18107	0
(A4099-4013)(4+5)-VI-7	0	-19323	0
(A4099-4013)(4+5)-VI-8	0	-17820	0
(A4099-4013)(4+5)-VII-1	0	-17780	0
(A4099-4013)(4+5)-VII-2	0	-17062	0
(A4099-4013)(4+5)-VII-3	0	-16823	0
(A4099-4013)(4+5)-VII-4	0	-16105	0
(A4099-4013)(4+5)-VII-5	0	-19552	0
(A4099-4013)(4+5)-VII-6	0	-18834	0
(A4099-4013)(4+5)-VII-7	0	-18595	0
(A4099-4013)(4+5)-VII-8	0	-17877	0
(A4099-4013)(4+5)-VIII-1	0	-18283	0
(A4099-4013)(4+5)-VIII-2	0	-15889	0
(A4099-4013)(4+5)-VIII-3	0	-17996	0
(A4099-4013)(4+5)-VIII-4	0	-15602	0
(A4099-4013)(4+5)-VIII-5	0	-20055	0
(A4099-4013)(4+5)-VIII-6	0	-17661	0
(A4099-4013)(4+5)-VIII-7	0	-19768	0
(A4099-4013)(4+5)-VIII-8	0	-17374	0
(A4099-4013)(4+5)-IX-1	0	-15313	0
(A4099-4013)(4+5)-IX-2	0	-14862	0
(A4099-4013)(4+5)-IX-3	0	-14887	0
(A4099-4013)(4+5)-IX-4	0	-14436	0
(A4099-4013)(4+5)-IX-5	0	-21220	0
(A4099-4013)(4+5)-IX-6	0	-20770	0
(A4099-4013)(4+5)-IX-7	0	-20795	0
(A4099-4013)(4+5)-IX-8	0	-20344	0
(A4099-4013)(4+5)-X-1	0	-15447	0
(A4099-4013)(4+5)-X-2	0	-14728	0
(A4099-4013)(4+5)-X-3	0	-15021	0
(A4099-4013)(4+5)-X-4	0	-14303	0
(A4099-4013)(4+5)-X-5	0	-21354	0
(A4099-4013)(4+5)-X-6	0	-20636	0
(A4099-4013)(4+5)-X-7	0	-20929	0
(A4099-4013)(4+5)-X-8	0	-20210	0
(A4099-4013)(4+5)-XI-1	0	-15244	0
(A4099-4013)(4+5)-XI-2	0	-14793	0
(A4099-4013)(4+5)-XI-3	0	-14957	0
(A4099-4013)(4+5)-XI-4	0	-14506	0
(A4099-4013)(4+5)-XI-5	0	-21151	0
(A4099-4013)(4+5)-XI-6	0	-20700	0
(A4099-4013)(4+5)-XI-7	0	-20864	0
(A4099-4013)(4+5)-XI-8	0	-20413	0
(A4099-4013)(4+5)-XII-1	0	-15377	0
(A4099-4013)(4+5)-XII-2	0	-14659	0

comb	N	Tz	M(DaN*m)
(A4099-4013)(4+5)-XII-3	0	-15090	0
(A4099-4013)(4+5)-XII-4	0	-14372	0
(A4099-4013)(4+5)-XII-5	0	-21285	0
(A4099-4013)(4+5)-XII-6	0	-20567	0
(A4099-4013)(4+5)-XII-7	0	-20998	0
(A4099-4013)(4+5)-XII-8	0	-20280	0
(A4099-4013)(6+7)-I-1	0	-17696	0
(A4099-4013)(6+7)-I-2	0	-17245	0
(A4099-4013)(6+7)-I-3	0	-16277	0
(A4099-4013)(6+7)-I-4	0	-15826	0
(A4099-4013)(6+7)-I-5	0	-19468	0
(A4099-4013)(6+7)-I-6	0	-19017	0
(A4099-4013)(6+7)-I-7	0	-18049	0
(A4099-4013)(6+7)-I-8	0	-17598	0
(A4099-4013)(6+7)-II-1	0	-17725	0
(A4099-4013)(6+7)-II-2	0	-16222	0
(A4099-4013)(6+7)-II-3	0	-17299	0
(A4099-4013)(6+7)-II-4	0	-15797	0
(A4099-4013)(6+7)-II-5	0	-19497	0
(A4099-4013)(6+7)-II-6	0	-17994	0
(A4099-4013)(6+7)-II-7	0	-19072	0
(A4099-4013)(6+7)-II-8	0	-17569	0
(A4099-4013)(6+7)-III-1	0	-17829	0
(A4099-4013)(6+7)-III-2	0	-17111	0
(A4099-4013)(6+7)-III-3	0	-16410	0
(A4099-4013)(6+7)-III-4	0	-15692	0
(A4099-4013)(6+7)-III-5	0	-19602	0
(A4099-4013)(6+7)-III-6	0	-18883	0
(A4099-4013)(6+7)-III-7	0	-18183	0
(A4099-4013)(6+7)-III-8	0	-17464	0
(A4099-4013)(6+7)-IV-1	0	-18171	0
(A4099-4013)(6+7)-IV-2	0	-15776	0
(A4099-4013)(6+7)-IV-3	0	-17745	0
(A4099-4013)(6+7)-IV-4	0	-15351	0
(A4099-4013)(6+7)-IV-5	0	-19943	0
(A4099-4013)(6+7)-IV-6	0	-17549	0
(A4099-4013)(6+7)-IV-7	0	-19517	0
(A4099-4013)(6+7)-IV-8	0	-17123	0
(A4099-4013)(6+7)-V-1	0	-17465	0
(A4099-4013)(6+7)-V-2	0	-17014	0
(A4099-4013)(6+7)-V-3	0	-16508	0
(A4099-4013)(6+7)-V-4	0	-16057	0
(A4099-4013)(6+7)-V-5	0	-19237	0
(A4099-4013)(6+7)-V-6	0	-18786	0
(A4099-4013)(6+7)-V-7	0	-18280	0
(A4099-4013)(6+7)-V-8	0	-17829	0
(A4099-4013)(6+7)-VI-1	0	-17656	0
(A4099-4013)(6+7)-VI-2	0	-16153	0
(A4099-4013)(6+7)-VI-3	0	-17369	0
(A4099-4013)(6+7)-VI-4	0	-15866	0
(A4099-4013)(6+7)-VI-5	0	-19428	0
(A4099-4013)(6+7)-VI-6	0	-17925	0
(A4099-4013)(6+7)-VI-7	0	-19141	0
(A4099-4013)(6+7)-VI-8	0	-17638	0
(A4099-4013)(6+7)-VII-1	0	-17598	0
(A4099-4013)(6+7)-VII-2	0	-16880	0
(A4099-4013)(6+7)-VII-3	0	-16642	0
(A4099-4013)(6+7)-VII-4	0	-15923	0
(A4099-4013)(6+7)-VII-5	0	-19371	0
(A4099-4013)(6+7)-VII-6	0	-18652	0
(A4099-4013)(6+7)-VII-7	0	-18414	0
(A4099-4013)(6+7)-VII-8	0	-17695	0
(A4099-4013)(6+7)-VIII-1	0	-18102	0
(A4099-4013)(6+7)-VIII-2	0	-15707	0
(A4099-4013)(6+7)-VIII-3	0	-17815	0

comb	N	Tz	M(DaN*m)
(A4099-4013)(6+7)-VIII-4	0	-15420	0
(A4099-4013)(6+7)-VIII-5	0	-19874	0
(A4099-4013)(6+7)-VIII-6	0	-17479	0
(A4099-4013)(6+7)-VIII-7	0	-19587	0
(A4099-4013)(6+7)-VIII-8	0	-17192	0
(A4099-4013)(6+7)-IX-1	0	-15131	0
(A4099-4013)(6+7)-IX-2	0	-14681	0
(A4099-4013)(6+7)-IX-3	0	-14706	0
(A4099-4013)(6+7)-IX-4	0	-14255	0
(A4099-4013)(6+7)-IX-5	0	-21039	0
(A4099-4013)(6+7)-IX-6	0	-20588	0
(A4099-4013)(6+7)-IX-7	0	-20613	0
(A4099-4013)(6+7)-IX-8	0	-20162	0
(A4099-4013)(6+7)-X-1	0	-15265	0
(A4099-4013)(6+7)-X-2	0	-14547	0
(A4099-4013)(6+7)-X-3	0	-14839	0
(A4099-4013)(6+7)-X-4	0	-14121	0
(A4099-4013)(6+7)-X-5	0	-21173	0
(A4099-4013)(6+7)-X-6	0	-20454	0
(A4099-4013)(6+7)-X-7	0	-20747	0
(A4099-4013)(6+7)-X-8	0	-20029	0
(A4099-4013)(6+7)-XI-1	0	-15062	0
(A4099-4013)(6+7)-XI-2	0	-14611	0
(A4099-4013)(6+7)-XI-3	0	-14775	0
(A4099-4013)(6+7)-XI-4	0	-14324	0
(A4099-4013)(6+7)-XI-5	0	-20970	0
(A4099-4013)(6+7)-XI-6	0	-20519	0
(A4099-4013)(6+7)-XI-7	0	-20683	0
(A4099-4013)(6+7)-XI-8	0	-20232	0
(A4099-4013)(6+7)-XII-1	0	-15196	0
(A4099-4013)(6+7)-XII-2	0	-14477	0
(A4099-4013)(6+7)-XII-3	0	-14909	0
(A4099-4013)(6+7)-XII-4	0	-14190	0
(A4099-4013)(6+7)-XII-5	0	-21103	0
(A4099-4013)(6+7)-XII-6	0	-20385	0
(A4099-4013)(6+7)-XII-7	0	-20816	0
(A4099-4013)(6+7)-XII-8	0	-20098	0
(A4024-4107)1	-10	-24300	0
(A4024-4107)2	-12	-28783	0
(A4024-4107)3	-7	-17559	0
(A4024-4107)(4+5)-I-1	-7	-17597	0
(A4024-4107)(4+5)-I-2	-7	-17259	0
(A4024-4107)(4+5)-I-3	-7	-16779	0
(A4024-4107)(4+5)-I-4	-7	-16441	0
(A4024-4107)(4+5)-I-5	-7	-18678	0
(A4024-4107)(4+5)-I-6	-7	-18340	0
(A4024-4107)(4+5)-I-7	-7	-17860	0
(A4024-4107)(4+5)-I-8	-7	-17521	0
(A4024-4107)(4+5)-II-1	-7	-17705	0
(A4024-4107)(4+5)-II-2	-7	-16578	0
(A4024-4107)(4+5)-II-3	-7	-17460	0
(A4024-4107)(4+5)-II-4	-7	-16333	0
(A4024-4107)(4+5)-II-5	-7	-18786	0
(A4024-4107)(4+5)-II-6	-7	-17659	0
(A4024-4107)(4+5)-II-7	-7	-18540	0
(A4024-4107)(4+5)-II-8	-7	-17413	0
(A4024-4107)(4+5)-III-1	-7	-17608	0
(A4024-4107)(4+5)-III-2	-7	-17249	0
(A4024-4107)(4+5)-III-3	-7	-16790	0
(A4024-4107)(4+5)-III-4	-7	-16430	0
(A4024-4107)(4+5)-III-5	-7	-18688	0
(A4024-4107)(4+5)-III-6	-7	-18329	0
(A4024-4107)(4+5)-III-7	-7	-17870	0
(A4024-4107)(4+5)-III-8	-7	-17511	0
(A4024-4107)(4+5)-IV-1	-7	-17740	0

comb	N	Tz	M(DaN*m)
(A4024-4107)(4+5)-IV-2	-7	-16543	0
(A4024-4107)(4+5)-IV-3	-7	-17495	0
(A4024-4107)(4+5)-IV-4	-7	-16298	0
(A4024-4107)(4+5)-IV-5	-7	-18821	0
(A4024-4107)(4+5)-IV-6	-7	-17624	0
(A4024-4107)(4+5)-IV-7	-7	-18575	0
(A4024-4107)(4+5)-IV-8	-7	-17378	0
(A4024-4107)(4+5)-V-1	-7	-17647	0
(A4024-4107)(4+5)-V-2	-7	-17309	0
(A4024-4107)(4+5)-V-3	-7	-16729	0
(A4024-4107)(4+5)-V-4	-7	-16391	0
(A4024-4107)(4+5)-V-5	-7	-18727	0
(A4024-4107)(4+5)-V-6	-7	-18389	0
(A4024-4107)(4+5)-V-7	-7	-17810	0
(A4024-4107)(4+5)-V-8	-7	-17472	0
(A4024-4107)(4+5)-VI-1	-7	-17720	0
(A4024-4107)(4+5)-VI-2	-7	-16593	0
(A4024-4107)(4+5)-VI-3	-7	-17445	0
(A4024-4107)(4+5)-VI-4	-7	-16318	0
(A4024-4107)(4+5)-VI-5	-7	-18801	0
(A4024-4107)(4+5)-VI-6	-7	-17674	0
(A4024-4107)(4+5)-VI-7	-7	-18526	0
(A4024-4107)(4+5)-VI-8	-7	-17398	0
(A4024-4107)(4+5)-VII-1	-7	-17657	0
(A4024-4107)(4+5)-VII-2	-7	-17298	0
(A4024-4107)(4+5)-VII-3	-7	-16740	0
(A4024-4107)(4+5)-VII-4	-7	-16381	0
(A4024-4107)(4+5)-VII-5	-7	-18738	0
(A4024-4107)(4+5)-VII-6	-7	-18379	0
(A4024-4107)(4+5)-VII-7	-7	-17821	0
(A4024-4107)(4+5)-VII-8	-7	-17461	0
(A4024-4107)(4+5)-VIII-1	-7	-17755	0
(A4024-4107)(4+5)-VIII-2	-7	-16558	0
(A4024-4107)(4+5)-VIII-3	-7	-17480	0
(A4024-4107)(4+5)-VIII-4	-7	-16283	0
(A4024-4107)(4+5)-VIII-5	-7	-18836	0
(A4024-4107)(4+5)-VIII-6	-7	-17639	0
(A4024-4107)(4+5)-VIII-7	-7	-18561	0
(A4024-4107)(4+5)-VIII-8	-7	-17364	0
(A4024-4107)(4+5)-IX-1	-7	-16050	0
(A4024-4107)(4+5)-IX-2	-7	-15712	0
(A4024-4107)(4+5)-IX-3	-7	-15805	0
(A4024-4107)(4+5)-IX-4	-7	-15467	0
(A4024-4107)(4+5)-IX-5	-7	-19652	0
(A4024-4107)(4+5)-IX-6	-7	-19314	0
(A4024-4107)(4+5)-IX-7	-7	-19407	0
(A4024-4107)(4+5)-IX-8	-7	-19068	0
(A4024-4107)(4+5)-X-1	-7	-16061	0
(A4024-4107)(4+5)-X-2	-7	-15702	0
(A4024-4107)(4+5)-X-3	-7	-15815	0
(A4024-4107)(4+5)-X-4	-7	-15456	0
(A4024-4107)(4+5)-X-5	-7	-19663	0
(A4024-4107)(4+5)-X-6	-7	-19303	0
(A4024-4107)(4+5)-X-7	-7	-19417	0
(A4024-4107)(4+5)-X-8	-7	-19058	0
(A4024-4107)(4+5)-XI-1	-7	-16065	0
(A4024-4107)(4+5)-XI-2	-7	-15727	0
(A4024-4107)(4+5)-XI-3	-7	-15790	0
(A4024-4107)(4+5)-XI-4	-7	-15452	0
(A4024-4107)(4+5)-XI-5	-7	-19667	0
(A4024-4107)(4+5)-XI-6	-7	-19329	0
(A4024-4107)(4+5)-XI-7	-7	-19392	0
(A4024-4107)(4+5)-XI-8	-7	-19054	0
(A4024-4107)(4+5)-XII-1	-7	-16075	0
(A4024-4107)(4+5)-XII-2	-7	-15716	0

comb	N	Tz	M(DaN*m)
(A4024-4107)(4+5)-XII-3	-7	-15800	0
(A4024-4107)(4+5)-XII-4	-7	-15441	0
(A4024-4107)(4+5)-XII-5	-7	-19677	0
(A4024-4107)(4+5)-XII-6	-7	-19318	0
(A4024-4107)(4+5)-XII-7	-7	-19402	0
(A4024-4107)(4+5)-XII-8	-7	-19043	0
(A4024-4107)(6+7)-I-1	-7	-17386	0
(A4024-4107)(6+7)-I-2	-7	-17048	0
(A4024-4107)(6+7)-I-3	-7	-16568	0
(A4024-4107)(6+7)-I-4	-7	-16230	0
(A4024-4107)(6+7)-I-5	-7	-18466	0
(A4024-4107)(6+7)-I-6	-7	-18128	0
(A4024-4107)(6+7)-I-7	-7	-17648	0
(A4024-4107)(6+7)-I-8	-7	-17310	0
(A4024-4107)(6+7)-II-1	-7	-17494	0
(A4024-4107)(6+7)-II-2	-7	-16367	0
(A4024-4107)(6+7)-II-3	-7	-17249	0
(A4024-4107)(6+7)-II-4	-7	-16121	0
(A4024-4107)(6+7)-II-5	-7	-18575	0
(A4024-4107)(6+7)-II-6	-7	-17447	0
(A4024-4107)(6+7)-II-7	-7	-18329	0
(A4024-4107)(6+7)-II-8	-7	-17202	0
(A4024-4107)(6+7)-III-1	-7	-17396	0
(A4024-4107)(6+7)-III-2	-7	-17037	0
(A4024-4107)(6+7)-III-3	-7	-16578	0
(A4024-4107)(6+7)-III-4	-7	-16219	0
(A4024-4107)(6+7)-III-5	-7	-18477	0
(A4024-4107)(6+7)-III-6	-7	-18118	0
(A4024-4107)(6+7)-III-7	-7	-17659	0
(A4024-4107)(6+7)-III-8	-7	-17300	0
(A4024-4107)(6+7)-IV-1	-7	-17529	0
(A4024-4107)(6+7)-IV-2	-7	-16332	0
(A4024-4107)(6+7)-IV-3	-7	-17284	0
(A4024-4107)(6+7)-IV-4	-7	-16087	0
(A4024-4107)(6+7)-IV-5	-7	-18610	0
(A4024-4107)(6+7)-IV-6	-7	-17413	0
(A4024-4107)(6+7)-IV-7	-7	-18364	0
(A4024-4107)(6+7)-IV-8	-7	-17167	0
(A4024-4107)(6+7)-V-1	-7	-17435	0
(A4024-4107)(6+7)-V-2	-7	-17097	0
(A4024-4107)(6+7)-V-3	-7	-16518	0
(A4024-4107)(6+7)-V-4	-7	-16180	0
(A4024-4107)(6+7)-V-5	-7	-18516	0
(A4024-4107)(6+7)-V-6	-7	-18178	0
(A4024-4107)(6+7)-V-7	-7	-17599	0
(A4024-4107)(6+7)-V-8	-7	-17261	0
(A4024-4107)(6+7)-VI-1	-7	-17509	0
(A4024-4107)(6+7)-VI-2	-7	-16382	0
(A4024-4107)(6+7)-VI-3	-7	-17234	0
(A4024-4107)(6+7)-VI-4	-7	-16107	0
(A4024-4107)(6+7)-VI-5	-7	-18589	0
(A4024-4107)(6+7)-VI-6	-7	-17462	0
(A4024-4107)(6+7)-VI-7	-7	-18314	0
(A4024-4107)(6+7)-VI-8	-7	-17187	0
(A4024-4107)(6+7)-VII-1	-7	-17446	0
(A4024-4107)(6+7)-VII-2	-7	-17087	0
(A4024-4107)(6+7)-VII-3	-7	-16529	0
(A4024-4107)(6+7)-VII-4	-7	-16170	0
(A4024-4107)(6+7)-VII-5	-7	-18526	0
(A4024-4107)(6+7)-VII-6	-7	-18167	0
(A4024-4107)(6+7)-VII-7	-7	-17609	0
(A4024-4107)(6+7)-VII-8	-7	-17250	0
(A4024-4107)(6+7)-VIII-1	-7	-17544	0
(A4024-4107)(6+7)-VIII-2	-7	-16347	0
(A4024-4107)(6+7)-VIII-3	-7	-17269	0

comb	N	Tz	M(DaN*m)
(A4024-4107)(6+7)-VIII-4	-7	-16072	0
(A4024-4107)(6+7)-VIII-5	-7	-18624	0
(A4024-4107)(6+7)-VIII-6	-7	-17427	0
(A4024-4107)(6+7)-VIII-7	-7	-18349	0
(A4024-4107)(6+7)-VIII-8	-7	-17152	0
(A4024-4107)(6+7)-IX-1	-7	-15839	0
(A4024-4107)(6+7)-IX-2	-7	-15501	0
(A4024-4107)(6+7)-IX-3	-7	-15593	0
(A4024-4107)(6+7)-IX-4	-7	-15255	0
(A4024-4107)(6+7)-IX-5	-7	-19441	0
(A4024-4107)(6+7)-IX-6	-7	-19103	0
(A4024-4107)(6+7)-IX-7	-7	-19195	0
(A4024-4107)(6+7)-IX-8	-7	-18857	0
(A4024-4107)(6+7)-X-1	-7	-15849	0
(A4024-4107)(6+7)-X-2	-7	-15490	0
(A4024-4107)(6+7)-X-3	-7	-15604	0
(A4024-4107)(6+7)-X-4	-7	-15245	0
(A4024-4107)(6+7)-X-5	-7	-19451	0
(A4024-4107)(6+7)-X-6	-7	-19092	0
(A4024-4107)(6+7)-X-7	-7	-19206	0
(A4024-4107)(6+7)-X-8	-7	-18847	0
(A4024-4107)(6+7)-XI-1	-7	-15854	0
(A4024-4107)(6+7)-XI-2	-7	-15516	0
(A4024-4107)(6+7)-XI-3	-7	-15579	0
(A4024-4107)(6+7)-XI-4	-7	-15240	0
(A4024-4107)(6+7)-XI-5	-7	-19456	0
(A4024-4107)(6+7)-XI-6	-7	-19117	0
(A4024-4107)(6+7)-XI-7	-7	-19180	0
(A4024-4107)(6+7)-XI-8	-7	-18842	0
(A4024-4107)(6+7)-XII-1	-7	-15864	0
(A4024-4107)(6+7)-XII-2	-7	-15505	0
(A4024-4107)(6+7)-XII-3	-7	-15589	0
(A4024-4107)(6+7)-XII-4	-7	-15230	0
(A4024-4107)(6+7)-XII-5	-7	-19466	0
(A4024-4107)(6+7)-XII-6	-7	-19107	0
(A4024-4107)(6+7)-XII-7	-7	-19191	0
(A4024-4107)(6+7)-XII-8	-7	-18832	0
(A4024-4125)1	-7	-9395	0
(A4024-4125)2	-7	-11460	0
(A4024-4125)3	-5	-6767	0
(A4024-4125)(4+5)-I-1	-5	-6839	0
(A4024-4125)(4+5)-I-2	-5	-6897	0
(A4024-4125)(4+5)-I-3	-5	-6584	0
(A4024-4125)(4+5)-I-4	-5	-6642	0
(A4024-4125)(4+5)-I-5	-5	-6892	0
(A4024-4125)(4+5)-I-6	-5	-6951	0
(A4024-4125)(4+5)-I-7	-5	-6637	0
(A4024-4125)(4+5)-I-8	-5	-6696	0
(A4024-4125)(4+5)-II-1	-5	-6681	0
(A4024-4125)(4+5)-II-2	-5	-6877	0
(A4024-4125)(4+5)-II-3	-5	-6604	0
(A4024-4125)(4+5)-II-4	-5	-6800	0
(A4024-4125)(4+5)-II-5	-5	-6734	0
(A4024-4125)(4+5)-II-6	-5	-6930	0
(A4024-4125)(4+5)-II-7	-5	-6658	0
(A4024-4125)(4+5)-II-8	-5	-6854	0
(A4024-4125)(4+5)-III-1	-5	-6841	0
(A4024-4125)(4+5)-III-2	-5	-6895	0
(A4024-4125)(4+5)-III-3	-5	-6586	0
(A4024-4125)(4+5)-III-4	-5	-6640	0
(A4024-4125)(4+5)-III-5	-5	-6894	0
(A4024-4125)(4+5)-III-6	-5	-6949	0
(A4024-4125)(4+5)-III-7	-5	-6639	0
(A4024-4125)(4+5)-III-8	-5	-6694	0
(A4024-4125)(4+5)-IV-1	-5	-6688	0

comb	N	Tz	M(DaN*m)
(A4024-4125)(4+5)-IV-2	-5	-6870	0
(A4024-4125)(4+5)-IV-3	-5	-6611	0
(A4024-4125)(4+5)-IV-4	-5	-6793	0
(A4024-4125)(4+5)-IV-5	-5	-6741	0
(A4024-4125)(4+5)-IV-6	-5	-6923	0
(A4024-4125)(4+5)-IV-7	-5	-6665	0
(A4024-4125)(4+5)-IV-8	-5	-6847	0
(A4024-4125)(4+5)-V-1	-5	-6570	0
(A4024-4125)(4+5)-V-2	-5	-6629	0
(A4024-4125)(4+5)-V-3	-5	-6852	0
(A4024-4125)(4+5)-V-4	-5	-6911	0
(A4024-4125)(4+5)-V-5	-5	-6624	0
(A4024-4125)(4+5)-V-6	-5	-6682	0
(A4024-4125)(4+5)-V-7	-5	-6906	0
(A4024-4125)(4+5)-V-8	-5	-6964	0
(A4024-4125)(4+5)-VI-1	-5	-6600	0
(A4024-4125)(4+5)-VI-2	-5	-6796	0
(A4024-4125)(4+5)-VI-3	-5	-6685	0
(A4024-4125)(4+5)-VI-4	-5	-6881	0
(A4024-4125)(4+5)-VI-5	-5	-6654	0
(A4024-4125)(4+5)-VI-6	-5	-6849	0
(A4024-4125)(4+5)-VI-7	-5	-6738	0
(A4024-4125)(4+5)-VI-8	-5	-6934	0
(A4024-4125)(4+5)-VII-1	-5	-6572	0
(A4024-4125)(4+5)-VII-2	-5	-6627	0
(A4024-4125)(4+5)-VII-3	-5	-6854	0
(A4024-4125)(4+5)-VII-4	-5	-6909	0
(A4024-4125)(4+5)-VII-5	-5	-6626	0
(A4024-4125)(4+5)-VII-6	-5	-6680	0
(A4024-4125)(4+5)-VII-7	-5	-6908	0
(A4024-4125)(4+5)-VII-8	-5	-6962	0
(A4024-4125)(4+5)-VIII-1	-5	-6607	0
(A4024-4125)(4+5)-VIII-2	-5	-6789	0
(A4024-4125)(4+5)-VIII-3	-5	-6692	0
(A4024-4125)(4+5)-VIII-4	-5	-6874	0
(A4024-4125)(4+5)-VIII-5	-5	-6660	0
(A4024-4125)(4+5)-VIII-6	-5	-6843	0
(A4024-4125)(4+5)-VIII-7	-5	-6745	0
(A4024-4125)(4+5)-VIII-8	-5	-6927	0
(A4024-4125)(4+5)-IX-1	-5	-6687	0
(A4024-4125)(4+5)-IX-2	-5	-6746	0
(A4024-4125)(4+5)-IX-3	-5	-6610	0
(A4024-4125)(4+5)-IX-4	-5	-6669	0
(A4024-4125)(4+5)-IX-5	-5	-6865	0
(A4024-4125)(4+5)-IX-6	-5	-6924	0
(A4024-4125)(4+5)-IX-7	-5	-6789	0
(A4024-4125)(4+5)-IX-8	-5	-6848	0
(A4024-4125)(4+5)-X-1	-5	-6689	0
(A4024-4125)(4+5)-X-2	-5	-6744	0
(A4024-4125)(4+5)-X-3	-5	-6612	0
(A4024-4125)(4+5)-X-4	-5	-6667	0
(A4024-4125)(4+5)-X-5	-5	-6867	0
(A4024-4125)(4+5)-X-6	-5	-6922	0
(A4024-4125)(4+5)-X-7	-5	-6791	0
(A4024-4125)(4+5)-X-8	-5	-6846	0
(A4024-4125)(4+5)-XI-1	-5	-6606	0
(A4024-4125)(4+5)-XI-2	-5	-6665	0
(A4024-4125)(4+5)-XI-3	-5	-6691	0
(A4024-4125)(4+5)-XI-4	-5	-6750	0
(A4024-4125)(4+5)-XI-5	-5	-6785	0
(A4024-4125)(4+5)-XI-6	-5	-6843	0
(A4024-4125)(4+5)-XI-7	-5	-6869	0
(A4024-4125)(4+5)-XI-8	-5	-6928	0
(A4024-4125)(4+5)-XII-1	-5	-6608	0
(A4024-4125)(4+5)-XII-2	-5	-6663	0

comb	N	Tz	M(DaN*m)
(A4024-4125)(4+5)-XII-3	-5	-6693	0
(A4024-4125)(4+5)-XII-4	-5	-6748	0
(A4024-4125)(4+5)-XII-5	-5	-6787	0
(A4024-4125)(4+5)-XII-6	-5	-6841	0
(A4024-4125)(4+5)-XII-7	-5	-6871	0
(A4024-4125)(4+5)-XII-8	-5	-6926	0
(A4024-4125)(6+7)-I-1	-5	-6712	0
(A4024-4125)(6+7)-I-2	-5	-6771	0
(A4024-4125)(6+7)-I-3	-5	-6457	0
(A4024-4125)(6+7)-I-4	-5	-6516	0
(A4024-4125)(6+7)-I-5	-5	-6765	0
(A4024-4125)(6+7)-I-6	-5	-6824	0
(A4024-4125)(6+7)-I-7	-5	-6511	0
(A4024-4125)(6+7)-I-8	-5	-6569	0
(A4024-4125)(6+7)-II-1	-5	-6554	0
(A4024-4125)(6+7)-II-2	-5	-6750	0
(A4024-4125)(6+7)-II-3	-5	-6478	0
(A4024-4125)(6+7)-II-4	-5	-6673	0
(A4024-4125)(6+7)-II-5	-5	-6608	0
(A4024-4125)(6+7)-II-6	-5	-6803	0
(A4024-4125)(6+7)-II-7	-5	-6531	0
(A4024-4125)(6+7)-II-8	-5	-6727	0
(A4024-4125)(6+7)-III-1	-5	-6714	0
(A4024-4125)(6+7)-III-2	-5	-6769	0
(A4024-4125)(6+7)-III-3	-5	-6459	0
(A4024-4125)(6+7)-III-4	-5	-6514	0
(A4024-4125)(6+7)-III-5	-5	-6767	0
(A4024-4125)(6+7)-III-6	-5	-6822	0
(A4024-4125)(6+7)-III-7	-5	-6513	0
(A4024-4125)(6+7)-III-8	-5	-6567	0
(A4024-4125)(6+7)-IV-1	-5	-6561	0
(A4024-4125)(6+7)-IV-2	-5	-6743	0
(A4024-4125)(6+7)-IV-3	-5	-6484	0
(A4024-4125)(6+7)-IV-4	-5	-6667	0
(A4024-4125)(6+7)-IV-5	-5	-6614	0
(A4024-4125)(6+7)-IV-6	-5	-6797	0
(A4024-4125)(6+7)-IV-7	-5	-6538	0
(A4024-4125)(6+7)-IV-8	-5	-6720	0
(A4024-4125)(6+7)-V-1	-5	-6443	0
(A4024-4125)(6+7)-V-2	-5	-6502	0
(A4024-4125)(6+7)-V-3	-5	-6726	0
(A4024-4125)(6+7)-V-4	-5	-6784	0
(A4024-4125)(6+7)-V-5	-5	-6497	0
(A4024-4125)(6+7)-V-6	-5	-6556	0
(A4024-4125)(6+7)-V-7	-5	-6779	0
(A4024-4125)(6+7)-V-8	-5	-6838	0
(A4024-4125)(6+7)-VI-1	-5	-6474	0
(A4024-4125)(6+7)-VI-2	-5	-6669	0
(A4024-4125)(6+7)-VI-3	-5	-6558	0
(A4024-4125)(6+7)-VI-4	-5	-6754	0
(A4024-4125)(6+7)-VI-5	-5	-6527	0
(A4024-4125)(6+7)-VI-6	-5	-6723	0
(A4024-4125)(6+7)-VI-7	-5	-6612	0
(A4024-4125)(6+7)-VI-8	-5	-6808	0
(A4024-4125)(6+7)-VII-1	-5	-6445	0
(A4024-4125)(6+7)-VII-2	-5	-6500	0
(A4024-4125)(6+7)-VII-3	-5	-6728	0
(A4024-4125)(6+7)-VII-4	-5	-6782	0
(A4024-4125)(6+7)-VII-5	-5	-6499	0
(A4024-4125)(6+7)-VII-6	-5	-6554	0
(A4024-4125)(6+7)-VII-7	-5	-6781	0
(A4024-4125)(6+7)-VII-8	-5	-6836	0
(A4024-4125)(6+7)-VIII-1	-5	-6480	0
(A4024-4125)(6+7)-VIII-2	-5	-6663	0
(A4024-4125)(6+7)-VIII-3	-5	-6565	0

comb	N	Tz	M(DaN*m)
(A4024-4125)(6+7)-VIII-4	-5	-6747	0
(A4024-4125)(6+7)-VIII-5	-5	-6534	0
(A4024-4125)(6+7)-VIII-6	-5	-6716	0
(A4024-4125)(6+7)-VIII-7	-5	-6619	0
(A4024-4125)(6+7)-VIII-8	-5	-6801	0
(A4024-4125)(6+7)-IX-1	-5	-6560	0
(A4024-4125)(6+7)-IX-2	-5	-6619	0
(A4024-4125)(6+7)-IX-3	-5	-6484	0
(A4024-4125)(6+7)-IX-4	-5	-6543	0
(A4024-4125)(6+7)-IX-5	-5	-6739	0
(A4024-4125)(6+7)-IX-6	-5	-6797	0
(A4024-4125)(6+7)-IX-7	-5	-6662	0
(A4024-4125)(6+7)-IX-8	-5	-6721	0
(A4024-4125)(6+7)-X-1	-5	-6562	0
(A4024-4125)(6+7)-X-2	-5	-6617	0
(A4024-4125)(6+7)-X-3	-5	-6486	0
(A4024-4125)(6+7)-X-4	-5	-6541	0
(A4024-4125)(6+7)-X-5	-5	-6741	0
(A4024-4125)(6+7)-X-6	-5	-6795	0
(A4024-4125)(6+7)-X-7	-5	-6664	0
(A4024-4125)(6+7)-X-8	-5	-6719	0
(A4024-4125)(6+7)-XI-1	-5	-6480	0
(A4024-4125)(6+7)-XI-2	-5	-6538	0
(A4024-4125)(6+7)-XI-3	-5	-6564	0
(A4024-4125)(6+7)-XI-4	-5	-6623	0
(A4024-4125)(6+7)-XI-5	-5	-6658	0
(A4024-4125)(6+7)-XI-6	-5	-6717	0
(A4024-4125)(6+7)-XI-7	-5	-6743	0
(A4024-4125)(6+7)-XI-8	-5	-6801	0
(A4024-4125)(6+7)-XII-1	-5	-6482	0
(A4024-4125)(6+7)-XII-2	-5	-6536	0
(A4024-4125)(6+7)-XII-3	-5	-6566	0
(A4024-4125)(6+7)-XII-4	-5	-6621	0
(A4024-4125)(6+7)-XII-5	-5	-6660	0
(A4024-4125)(6+7)-XII-6	-5	-6715	0
(A4024-4125)(6+7)-XII-7	-5	-6745	0
(A4024-4125)(6+7)-XII-8	-5	-6799	0
(A4107-4014)1	0	-36158	0
(A4107-4014)2	0	-42894	0
(A4107-4014)3	0	-26208	0
(A4107-4014)(4+5)-I-1	0	-24384	0
(A4107-4014)(4+5)-I-2	0	-24704	0
(A4107-4014)(4+5)-I-3	0	-25031	0
(A4107-4014)(4+5)-I-4	0	-25351	0
(A4107-4014)(4+5)-I-5	0	-27065	0
(A4107-4014)(4+5)-I-6	0	-27385	0
(A4107-4014)(4+5)-I-7	0	-27712	0
(A4107-4014)(4+5)-I-8	0	-28032	0
(A4107-4014)(4+5)-II-1	0	-24237	0
(A4107-4014)(4+5)-II-2	0	-25304	0
(A4107-4014)(4+5)-II-3	0	-24431	0
(A4107-4014)(4+5)-II-4	0	-25498	0
(A4107-4014)(4+5)-II-5	0	-26918	0
(A4107-4014)(4+5)-II-6	0	-27986	0
(A4107-4014)(4+5)-II-7	0	-27112	0
(A4107-4014)(4+5)-II-8	0	-28180	0
(A4107-4014)(4+5)-III-1	0	-24380	0
(A4107-4014)(4+5)-III-2	0	-24708	0
(A4107-4014)(4+5)-III-3	0	-25027	0
(A4107-4014)(4+5)-III-4	0	-25355	0
(A4107-4014)(4+5)-III-5	0	-27061	0
(A4107-4014)(4+5)-III-6	0	-27390	0
(A4107-4014)(4+5)-III-7	0	-27708	0
(A4107-4014)(4+5)-III-8	0	-28037	0
(A4107-4014)(4+5)-IV-1	0	-24223	0

comb	N	Tz	M(DaN*m)
(A4107-4014)(4+5)-IV-2	0	-25318	0
(A4107-4014)(4+5)-IV-3	0	-24417	0
(A4107-4014)(4+5)-IV-4	0	-25512	0
(A4107-4014)(4+5)-IV-5	0	-26905	0
(A4107-4014)(4+5)-IV-6	0	-27999	0
(A4107-4014)(4+5)-IV-7	0	-27099	0
(A4107-4014)(4+5)-IV-8	0	-28193	0
(A4107-4014)(4+5)-V-1	0	-24343	0
(A4107-4014)(4+5)-V-2	0	-24664	0
(A4107-4014)(4+5)-V-3	0	-25072	0
(A4107-4014)(4+5)-V-4	0	-25392	0
(A4107-4014)(4+5)-V-5	0	-27025	0
(A4107-4014)(4+5)-V-6	0	-27345	0
(A4107-4014)(4+5)-V-7	0	-27753	0
(A4107-4014)(4+5)-V-8	0	-28073	0
(A4107-4014)(4+5)-VI-1	0	-24225	0
(A4107-4014)(4+5)-VI-2	0	-25292	0
(A4107-4014)(4+5)-VI-3	0	-24443	0
(A4107-4014)(4+5)-VI-4	0	-25511	0
(A4107-4014)(4+5)-VI-5	0	-26906	0
(A4107-4014)(4+5)-VI-6	0	-27973	0
(A4107-4014)(4+5)-VI-7	0	-27124	0
(A4107-4014)(4+5)-VI-8	0	-28192	0
(A4107-4014)(4+5)-VII-1	0	-24339	0
(A4107-4014)(4+5)-VII-2	0	-24668	0
(A4107-4014)(4+5)-VII-3	0	-25068	0
(A4107-4014)(4+5)-VII-4	0	-25396	0
(A4107-4014)(4+5)-VII-5	0	-27021	0
(A4107-4014)(4+5)-VII-6	0	-27349	0
(A4107-4014)(4+5)-VII-7	0	-27749	0
(A4107-4014)(4+5)-VII-8	0	-28077	0
(A4107-4014)(4+5)-VIII-1	0	-24211	0
(A4107-4014)(4+5)-VIII-2	0	-25306	0
(A4107-4014)(4+5)-VIII-3	0	-24430	0
(A4107-4014)(4+5)-VIII-4	0	-25524	0
(A4107-4014)(4+5)-VIII-5	0	-26892	0
(A4107-4014)(4+5)-VIII-6	0	-27987	0
(A4107-4014)(4+5)-VIII-7	0	-27111	0
(A4107-4014)(4+5)-VIII-8	0	-28205	0
(A4107-4014)(4+5)-IX-1	0	-21482	0
(A4107-4014)(4+5)-IX-2	0	-21803	0
(A4107-4014)(4+5)-IX-3	0	-21676	0
(A4107-4014)(4+5)-IX-4	0	-21997	0
(A4107-4014)(4+5)-IX-5	0	-30420	0
(A4107-4014)(4+5)-IX-6	0	-30740	0
(A4107-4014)(4+5)-IX-7	0	-30614	0
(A4107-4014)(4+5)-IX-8	0	-30934	0
(A4107-4014)(4+5)-X-1	0	-21478	0
(A4107-4014)(4+5)-X-2	0	-21807	0
(A4107-4014)(4+5)-X-3	0	-21672	0
(A4107-4014)(4+5)-X-4	0	-22001	0
(A4107-4014)(4+5)-X-5	0	-30416	0
(A4107-4014)(4+5)-X-6	0	-30744	0
(A4107-4014)(4+5)-X-7	0	-30610	0
(A4107-4014)(4+5)-X-8	0	-30938	0
(A4107-4014)(4+5)-XI-1	0	-21470	0
(A4107-4014)(4+5)-XI-2	0	-21790	0
(A4107-4014)(4+5)-XI-3	0	-21689	0
(A4107-4014)(4+5)-XI-4	0	-22009	0
(A4107-4014)(4+5)-XI-5	0	-30408	0
(A4107-4014)(4+5)-XI-6	0	-30728	0
(A4107-4014)(4+5)-XI-7	0	-30626	0
(A4107-4014)(4+5)-XI-8	0	-30946	0
(A4107-4014)(4+5)-XII-1	0	-21466	0
(A4107-4014)(4+5)-XII-2	0	-21794	0

comb	N	Tz	M(DaN*m)
(A4107-4014)(4+5)-XII-3	0	-21685	0
(A4107-4014)(4+5)-XII-4	0	-22013	0
(A4107-4014)(4+5)-XII-5	0	-30404	0
(A4107-4014)(4+5)-XII-6	0	-30732	0
(A4107-4014)(4+5)-XII-7	0	-30622	0
(A4107-4014)(4+5)-XII-8	0	-30950	0
(A4107-4014)(6+7)-I-1	0	-24074	0
(A4107-4014)(6+7)-I-2	0	-24394	0
(A4107-4014)(6+7)-I-3	0	-24721	0
(A4107-4014)(6+7)-I-4	0	-25041	0
(A4107-4014)(6+7)-I-5	0	-26755	0
(A4107-4014)(6+7)-I-6	0	-27076	0
(A4107-4014)(6+7)-I-7	0	-27402	0
(A4107-4014)(6+7)-I-8	0	-27723	0
(A4107-4014)(6+7)-II-1	0	-23927	0
(A4107-4014)(6+7)-II-2	0	-24994	0
(A4107-4014)(6+7)-II-3	0	-24121	0
(A4107-4014)(6+7)-II-4	0	-25188	0
(A4107-4014)(6+7)-II-5	0	-26608	0
(A4107-4014)(6+7)-II-6	0	-27676	0
(A4107-4014)(6+7)-II-7	0	-26802	0
(A4107-4014)(6+7)-II-8	0	-27870	0
(A4107-4014)(6+7)-III-1	0	-24070	0
(A4107-4014)(6+7)-III-2	0	-24398	0
(A4107-4014)(6+7)-III-3	0	-24717	0
(A4107-4014)(6+7)-III-4	0	-25045	0
(A4107-4014)(6+7)-III-5	0	-26751	0
(A4107-4014)(6+7)-III-6	0	-27080	0
(A4107-4014)(6+7)-III-7	0	-27398	0
(A4107-4014)(6+7)-III-8	0	-27727	0
(A4107-4014)(6+7)-IV-1	0	-23913	0
(A4107-4014)(6+7)-IV-2	0	-25008	0
(A4107-4014)(6+7)-IV-3	0	-24108	0
(A4107-4014)(6+7)-IV-4	0	-25202	0
(A4107-4014)(6+7)-IV-5	0	-26595	0
(A4107-4014)(6+7)-IV-6	0	-27689	0
(A4107-4014)(6+7)-IV-7	0	-26789	0
(A4107-4014)(6+7)-IV-8	0	-27883	0
(A4107-4014)(6+7)-V-1	0	-24033	0
(A4107-4014)(6+7)-V-2	0	-24354	0
(A4107-4014)(6+7)-V-3	0	-24762	0
(A4107-4014)(6+7)-V-4	0	-25082	0
(A4107-4014)(6+7)-V-5	0	-26715	0
(A4107-4014)(6+7)-V-6	0	-27035	0
(A4107-4014)(6+7)-V-7	0	-27443	0
(A4107-4014)(6+7)-V-8	0	-27763	0
(A4107-4014)(6+7)-VI-1	0	-23915	0
(A4107-4014)(6+7)-VI-2	0	-24982	0
(A4107-4014)(6+7)-VI-3	0	-24133	0
(A4107-4014)(6+7)-VI-4	0	-25201	0
(A4107-4014)(6+7)-VI-5	0	-26596	0
(A4107-4014)(6+7)-VI-6	0	-27663	0
(A4107-4014)(6+7)-VI-7	0	-26814	0
(A4107-4014)(6+7)-VI-8	0	-27882	0
(A4107-4014)(6+7)-VII-1	0	-24029	0
(A4107-4014)(6+7)-VII-2	0	-24358	0
(A4107-4014)(6+7)-VII-3	0	-24758	0
(A4107-4014)(6+7)-VII-4	0	-25086	0
(A4107-4014)(6+7)-VII-5	0	-26711	0
(A4107-4014)(6+7)-VII-6	0	-27039	0
(A4107-4014)(6+7)-VII-7	0	-27439	0
(A4107-4014)(6+7)-VII-8	0	-27767	0
(A4107-4014)(6+7)-VIII-1	0	-23901	0
(A4107-4014)(6+7)-VIII-2	0	-24996	0
(A4107-4014)(6+7)-VIII-3	0	-24120	0

comb	N	Tz	M(DaN*m)
(A4107-4014)(6+7)-VIII-4	0	-25214	0
(A4107-4014)(6+7)-VIII-5	0	-26582	0
(A4107-4014)(6+7)-VIII-6	0	-27677	0
(A4107-4014)(6+7)-VIII-7	0	-26801	0
(A4107-4014)(6+7)-VIII-8	0	-27895	0
(A4107-4014)(6+7)-IX-1	0	-21172	0
(A4107-4014)(6+7)-IX-2	0	-21493	0
(A4107-4014)(6+7)-IX-3	0	-21366	0
(A4107-4014)(6+7)-IX-4	0	-21687	0
(A4107-4014)(6+7)-IX-5	0	-30110	0
(A4107-4014)(6+7)-IX-6	0	-30430	0
(A4107-4014)(6+7)-IX-7	0	-30304	0
(A4107-4014)(6+7)-IX-8	0	-30624	0
(A4107-4014)(6+7)-X-1	0	-21168	0
(A4107-4014)(6+7)-X-2	0	-21497	0
(A4107-4014)(6+7)-X-3	0	-21362	0
(A4107-4014)(6+7)-X-4	0	-21691	0
(A4107-4014)(6+7)-X-5	0	-30106	0
(A4107-4014)(6+7)-X-6	0	-30434	0
(A4107-4014)(6+7)-X-7	0	-30300	0
(A4107-4014)(6+7)-X-8	0	-30628	0
(A4107-4014)(6+7)-XI-1	0	-21160	0
(A4107-4014)(6+7)-XI-2	0	-21480	0
(A4107-4014)(6+7)-XI-3	0	-21379	0
(A4107-4014)(6+7)-XI-4	0	-21699	0
(A4107-4014)(6+7)-XI-5	0	-30098	0
(A4107-4014)(6+7)-XI-6	0	-30418	0
(A4107-4014)(6+7)-XI-7	0	-30316	0
(A4107-4014)(6+7)-XI-8	0	-30636	0
(A4107-4014)(6+7)-XII-1	0	-21156	0
(A4107-4014)(6+7)-XII-2	0	-21484	0
(A4107-4014)(6+7)-XII-3	0	-21375	0
(A4107-4014)(6+7)-XII-4	0	-21703	0
(A4107-4014)(6+7)-XII-5	0	-30094	0
(A4107-4014)(6+7)-XII-6	0	-30422	0
(A4107-4014)(6+7)-XII-7	0	-30312	0
(A4107-4014)(6+7)-XII-8	0	-30640	0
(A4014-4081)1	0	-22086	0
(A4014-4081)2	0	-25417	0
(A4014-4081)3	0	-16050	0
(A4014-4081)(4+5)-I-1	0	-15987	0
(A4014-4081)(4+5)-I-2	0	-15973	0
(A4014-4081)(4+5)-I-3	0	-15867	0
(A4014-4081)(4+5)-I-4	0	-15853	0
(A4014-4081)(4+5)-I-5	0	-16246	0
(A4014-4081)(4+5)-I-6	0	-16232	0
(A4014-4081)(4+5)-I-7	0	-16126	0
(A4014-4081)(4+5)-I-8	0	-16112	0
(A4014-4081)(4+5)-II-1	0	-15962	0
(A4014-4081)(4+5)-II-2	0	-15915	0
(A4014-4081)(4+5)-II-3	0	-15926	0
(A4014-4081)(4+5)-II-4	0	-15879	0
(A4014-4081)(4+5)-II-5	0	-16221	0
(A4014-4081)(4+5)-II-6	0	-16173	0
(A4014-4081)(4+5)-II-7	0	-16185	0
(A4014-4081)(4+5)-II-8	0	-16137	0
(A4014-4081)(4+5)-III-1	0	-15996	0
(A4014-4081)(4+5)-III-2	0	-15964	0
(A4014-4081)(4+5)-III-3	0	-15876	0
(A4014-4081)(4+5)-III-4	0	-15844	0
(A4014-4081)(4+5)-III-5	0	-16255	0
(A4014-4081)(4+5)-III-6	0	-16223	0
(A4014-4081)(4+5)-III-7	0	-16135	0
(A4014-4081)(4+5)-III-8	0	-16103	0
(A4014-4081)(4+5)-IV-1	0	-15991	0

comb	N	Tz	M(DaN*m)
(A4014-4081)(4+5)-IV-2	0	-15885	0
(A4014-4081)(4+5)-IV-3	0	-15955	0
(A4014-4081)(4+5)-IV-4	0	-15849	0
(A4014-4081)(4+5)-IV-5	0	-16250	0
(A4014-4081)(4+5)-IV-6	0	-16144	0
(A4014-4081)(4+5)-IV-7	0	-16214	0
(A4014-4081)(4+5)-IV-8	0	-16108	0
(A4014-4081)(4+5)-V-1	0	-16023	0
(A4014-4081)(4+5)-V-2	0	-16009	0
(A4014-4081)(4+5)-V-3	0	-15832	0
(A4014-4081)(4+5)-V-4	0	-15817	0
(A4014-4081)(4+5)-V-5	0	-16282	0
(A4014-4081)(4+5)-V-6	0	-16268	0
(A4014-4081)(4+5)-V-7	0	-16090	0
(A4014-4081)(4+5)-V-8	0	-16076	0
(A4014-4081)(4+5)-VI-1	0	-15972	0
(A4014-4081)(4+5)-VI-2	0	-15925	0
(A4014-4081)(4+5)-VI-3	0	-15915	0
(A4014-4081)(4+5)-VI-4	0	-15868	0
(A4014-4081)(4+5)-VI-5	0	-16231	0
(A4014-4081)(4+5)-VI-6	0	-16184	0
(A4014-4081)(4+5)-VI-7	0	-16174	0
(A4014-4081)(4+5)-VI-8	0	-16127	0
(A4014-4081)(4+5)-VII-1	0	-16032	0
(A4014-4081)(4+5)-VII-2	0	-16000	0
(A4014-4081)(4+5)-VII-3	0	-15840	0
(A4014-4081)(4+5)-VII-4	0	-15809	0
(A4014-4081)(4+5)-VII-5	0	-16291	0
(A4014-4081)(4+5)-VII-6	0	-16259	0
(A4014-4081)(4+5)-VII-7	0	-16099	0
(A4014-4081)(4+5)-VII-8	0	-16067	0
(A4014-4081)(4+5)-VIII-1	0	-16002	0
(A4014-4081)(4+5)-VIII-2	0	-15896	0
(A4014-4081)(4+5)-VIII-3	0	-15945	0
(A4014-4081)(4+5)-VIII-4	0	-15838	0
(A4014-4081)(4+5)-VIII-5	0	-16261	0
(A4014-4081)(4+5)-VIII-6	0	-16155	0
(A4014-4081)(4+5)-VIII-7	0	-16203	0
(A4014-4081)(4+5)-VIII-8	0	-16097	0
(A4014-4081)(4+5)-IX-1	0	-15643	0
(A4014-4081)(4+5)-IX-2	0	-15629	0
(A4014-4081)(4+5)-IX-3	0	-15607	0
(A4014-4081)(4+5)-IX-4	0	-15593	0
(A4014-4081)(4+5)-IX-5	0	-16506	0
(A4014-4081)(4+5)-IX-6	0	-16492	0
(A4014-4081)(4+5)-IX-7	0	-16470	0
(A4014-4081)(4+5)-IX-8	0	-16456	0
(A4014-4081)(4+5)-X-1	0	-15652	0
(A4014-4081)(4+5)-X-2	0	-15620	0
(A4014-4081)(4+5)-X-3	0	-15616	0
(A4014-4081)(4+5)-X-4	0	-15584	0
(A4014-4081)(4+5)-X-5	0	-16515	0
(A4014-4081)(4+5)-X-6	0	-16483	0
(A4014-4081)(4+5)-X-7	0	-16479	0
(A4014-4081)(4+5)-X-8	0	-16447	0
(A4014-4081)(4+5)-XI-1	0	-15654	0
(A4014-4081)(4+5)-XI-2	0	-15640	0
(A4014-4081)(4+5)-XI-3	0	-15597	0
(A4014-4081)(4+5)-XI-4	0	-15582	0
(A4014-4081)(4+5)-XI-5	0	-16517	0
(A4014-4081)(4+5)-XI-6	0	-16503	0
(A4014-4081)(4+5)-XI-7	0	-16459	0
(A4014-4081)(4+5)-XI-8	0	-16445	0
(A4014-4081)(4+5)-XII-1	0	-15663	0
(A4014-4081)(4+5)-XII-2	0	-15631	0

comb	N	Tz	M(DaN*m)
(A4014-4081)(4+5)-XII-3	0	-15605	0
(A4014-4081)(4+5)-XII-4	0	-15574	0
(A4014-4081)(4+5)-XII-5	0	-16526	0
(A4014-4081)(4+5)-XII-6	0	-16494	0
(A4014-4081)(4+5)-XII-7	0	-16468	0
(A4014-4081)(4+5)-XII-8	0	-16436	0
(A4014-4081)(6+7)-I-1	0	-15879	0
(A4014-4081)(6+7)-I-2	0	-15865	0
(A4014-4081)(6+7)-I-3	0	-15759	0
(A4014-4081)(6+7)-I-4	0	-15745	0
(A4014-4081)(6+7)-I-5	0	-16138	0
(A4014-4081)(6+7)-I-6	0	-16124	0
(A4014-4081)(6+7)-I-7	0	-16018	0
(A4014-4081)(6+7)-I-8	0	-16004	0
(A4014-4081)(6+7)-II-1	0	-15854	0
(A4014-4081)(6+7)-II-2	0	-15806	0
(A4014-4081)(6+7)-II-3	0	-15818	0
(A4014-4081)(6+7)-II-4	0	-15770	0
(A4014-4081)(6+7)-II-5	0	-16112	0
(A4014-4081)(6+7)-II-6	0	-16065	0
(A4014-4081)(6+7)-II-7	0	-16076	0
(A4014-4081)(6+7)-II-8	0	-16029	0
(A4014-4081)(6+7)-III-1	0	-15888	0
(A4014-4081)(6+7)-III-2	0	-15856	0
(A4014-4081)(6+7)-III-3	0	-15768	0
(A4014-4081)(6+7)-III-4	0	-15736	0
(A4014-4081)(6+7)-III-5	0	-16147	0
(A4014-4081)(6+7)-III-6	0	-16115	0
(A4014-4081)(6+7)-III-7	0	-16027	0
(A4014-4081)(6+7)-III-8	0	-15995	0
(A4014-4081)(6+7)-IV-1	0	-15883	0
(A4014-4081)(6+7)-IV-2	0	-15777	0
(A4014-4081)(6+7)-IV-3	0	-15847	0
(A4014-4081)(6+7)-IV-4	0	-15741	0
(A4014-4081)(6+7)-IV-5	0	-16142	0
(A4014-4081)(6+7)-IV-6	0	-16036	0
(A4014-4081)(6+7)-IV-7	0	-16106	0
(A4014-4081)(6+7)-IV-8	0	-16000	0
(A4014-4081)(6+7)-V-1	0	-15915	0
(A4014-4081)(6+7)-V-2	0	-15901	0
(A4014-4081)(6+7)-V-3	0	-15723	0
(A4014-4081)(6+7)-V-4	0	-15709	0
(A4014-4081)(6+7)-V-5	0	-16174	0
(A4014-4081)(6+7)-V-6	0	-16159	0
(A4014-4081)(6+7)-V-7	0	-15982	0
(A4014-4081)(6+7)-V-8	0	-15968	0
(A4014-4081)(6+7)-VI-1	0	-15864	0
(A4014-4081)(6+7)-VI-2	0	-15817	0
(A4014-4081)(6+7)-VI-3	0	-15807	0
(A4014-4081)(6+7)-VI-4	0	-15760	0
(A4014-4081)(6+7)-VI-5	0	-16123	0
(A4014-4081)(6+7)-VI-6	0	-16076	0
(A4014-4081)(6+7)-VI-7	0	-16066	0
(A4014-4081)(6+7)-VI-8	0	-16018	0
(A4014-4081)(6+7)-VII-1	0	-15924	0
(A4014-4081)(6+7)-VII-2	0	-15892	0
(A4014-4081)(6+7)-VII-3	0	-15732	0
(A4014-4081)(6+7)-VII-4	0	-15700	0
(A4014-4081)(6+7)-VII-5	0	-16182	0
(A4014-4081)(6+7)-VII-6	0	-16150	0
(A4014-4081)(6+7)-VII-7	0	-15991	0
(A4014-4081)(6+7)-VII-8	0	-15959	0
(A4014-4081)(6+7)-VIII-1	0	-15894	0
(A4014-4081)(6+7)-VIII-2	0	-15788	0
(A4014-4081)(6+7)-VIII-3	0	-15836	0

comb	N	Tz	M(DaN*m)
(A4014-4081)(6+7)-VIII-4	0	-15730	0
(A4014-4081)(6+7)-VIII-5	0	-16153	0
(A4014-4081)(6+7)-VIII-6	0	-16046	0
(A4014-4081)(6+7)-VIII-7	0	-16095	0
(A4014-4081)(6+7)-VIII-8	0	-15989	0
(A4014-4081)(6+7)-IX-1	0	-15535	0
(A4014-4081)(6+7)-IX-2	0	-15521	0
(A4014-4081)(6+7)-IX-3	0	-15499	0
(A4014-4081)(6+7)-IX-4	0	-15485	0
(A4014-4081)(6+7)-IX-5	0	-16398	0
(A4014-4081)(6+7)-IX-6	0	-16384	0
(A4014-4081)(6+7)-IX-7	0	-16362	0
(A4014-4081)(6+7)-IX-8	0	-16348	0
(A4014-4081)(6+7)-X-1	0	-15544	0
(A4014-4081)(6+7)-X-2	0	-15512	0
(A4014-4081)(6+7)-X-3	0	-15508	0
(A4014-4081)(6+7)-X-4	0	-15476	0
(A4014-4081)(6+7)-X-5	0	-16407	0
(A4014-4081)(6+7)-X-6	0	-16375	0
(A4014-4081)(6+7)-X-7	0	-16371	0
(A4014-4081)(6+7)-X-8	0	-16339	0
(A4014-4081)(6+7)-XI-1	0	-15546	0
(A4014-4081)(6+7)-XI-2	0	-15532	0
(A4014-4081)(6+7)-XI-3	0	-15488	0
(A4014-4081)(6+7)-XI-4	0	-15474	0
(A4014-4081)(6+7)-XI-5	0	-16408	0
(A4014-4081)(6+7)-XI-6	0	-16394	0
(A4014-4081)(6+7)-XI-7	0	-16351	0
(A4014-4081)(6+7)-XI-8	0	-16337	0
(A4014-4081)(6+7)-XII-1	0	-15555	0
(A4014-4081)(6+7)-XII-2	0	-15523	0
(A4014-4081)(6+7)-XII-3	0	-15497	0
(A4014-4081)(6+7)-XII-4	0	-15465	0
(A4014-4081)(6+7)-XII-5	0	-16417	0
(A4014-4081)(6+7)-XII-6	0	-16385	0
(A4014-4081)(6+7)-XII-7	0	-16360	0
(A4014-4081)(6+7)-XII-8	0	-16328	0
(A4013-4078)1	-8	-23010	0
(A4013-4078)2	-8	-26486	0
(A4013-4078)3	-6	-16719	0
(A4013-4078)(4+5)-I-1	-6	-16665	0
(A4013-4078)(4+5)-I-2	-6	-16649	0
(A4013-4078)(4+5)-I-3	-6	-16551	0
(A4013-4078)(4+5)-I-4	-6	-16535	0
(A4013-4078)(4+5)-I-5	-6	-16903	0
(A4013-4078)(4+5)-I-6	-6	-16887	0
(A4013-4078)(4+5)-I-7	-6	-16789	0
(A4013-4078)(4+5)-I-8	-6	-16773	0
(A4013-4078)(4+5)-II-1	-6	-16645	0
(A4013-4078)(4+5)-II-2	-6	-16590	0
(A4013-4078)(4+5)-II-3	-6	-16611	0
(A4013-4078)(4+5)-II-4	-6	-16556	0
(A4013-4078)(4+5)-II-5	-6	-16883	0
(A4013-4078)(4+5)-II-6	-6	-16828	0
(A4013-4078)(4+5)-II-7	-6	-16848	0
(A4013-4078)(4+5)-II-8	-6	-16794	0
(A4013-4078)(4+5)-III-1	-6	-16685	0
(A4013-4078)(4+5)-III-2	-6	-16629	0
(A4013-4078)(4+5)-III-3	-6	-16571	0
(A4013-4078)(4+5)-III-4	-6	-16515	0
(A4013-4078)(4+5)-III-5	-6	-16923	0
(A4013-4078)(4+5)-III-6	-6	-16867	0
(A4013-4078)(4+5)-III-7	-6	-16809	0
(A4013-4078)(4+5)-III-8	-6	-16753	0
(A4013-4078)(4+5)-IV-1	-6	-16711	0

comb	N	Tz	M(DaN*m)
(A4013-4078)(4+5)-IV-2	-6	-16524	0
(A4013-4078)(4+5)-IV-3	-6	-16676	0
(A4013-4078)(4+5)-IV-4	-6	-16490	0
(A4013-4078)(4+5)-IV-5	-6	-16948	0
(A4013-4078)(4+5)-IV-6	-6	-16762	0
(A4013-4078)(4+5)-IV-7	-6	-16914	0
(A4013-4078)(4+5)-IV-8	-6	-16728	0
(A4013-4078)(4+5)-V-1	-6	-16711	0
(A4013-4078)(4+5)-V-2	-6	-16694	0
(A4013-4078)(4+5)-V-3	-6	-16506	0
(A4013-4078)(4+5)-V-4	-6	-16490	0
(A4013-4078)(4+5)-V-5	-6	-16948	0
(A4013-4078)(4+5)-V-6	-6	-16932	0
(A4013-4078)(4+5)-V-7	-6	-16744	0
(A4013-4078)(4+5)-V-8	-6	-16728	0
(A4013-4078)(4+5)-VI-1	-6	-16658	0
(A4013-4078)(4+5)-VI-2	-6	-16603	0
(A4013-4078)(4+5)-VI-3	-6	-16597	0
(A4013-4078)(4+5)-VI-4	-6	-16542	0
(A4013-4078)(4+5)-VI-5	-6	-16896	0
(A4013-4078)(4+5)-VI-6	-6	-16841	0
(A4013-4078)(4+5)-VI-7	-6	-16835	0
(A4013-4078)(4+5)-VI-8	-6	-16780	0
(A4013-4078)(4+5)-VII-1	-6	-16730	0
(A4013-4078)(4+5)-VII-2	-6	-16674	0
(A4013-4078)(4+5)-VII-3	-6	-16526	0
(A4013-4078)(4+5)-VII-4	-6	-16470	0
(A4013-4078)(4+5)-VII-5	-6	-16968	0
(A4013-4078)(4+5)-VII-6	-6	-16912	0
(A4013-4078)(4+5)-VII-7	-6	-16764	0
(A4013-4078)(4+5)-VII-8	-6	-16708	0
(A4013-4078)(4+5)-VIII-1	-6	-16724	0
(A4013-4078)(4+5)-VIII-2	-6	-16538	0
(A4013-4078)(4+5)-VIII-3	-6	-16663	0
(A4013-4078)(4+5)-VIII-4	-6	-16476	0
(A4013-4078)(4+5)-VIII-5	-6	-16962	0
(A4013-4078)(4+5)-VIII-6	-6	-16776	0
(A4013-4078)(4+5)-VIII-7	-6	-16901	0
(A4013-4078)(4+5)-VIII-8	-6	-16714	0
(A4013-4078)(4+5)-IX-1	-6	-16348	0
(A4013-4078)(4+5)-IX-2	-6	-16332	0
(A4013-4078)(4+5)-IX-3	-6	-16314	0
(A4013-4078)(4+5)-IX-4	-6	-16297	0
(A4013-4078)(4+5)-IX-5	-6	-17141	0
(A4013-4078)(4+5)-IX-6	-6	-17125	0
(A4013-4078)(4+5)-IX-7	-6	-17107	0
(A4013-4078)(4+5)-IX-8	-6	-17090	0
(A4013-4078)(4+5)-X-1	-6	-16368	0
(A4013-4078)(4+5)-X-2	-6	-16312	0
(A4013-4078)(4+5)-X-3	-6	-16334	0
(A4013-4078)(4+5)-X-4	-6	-16278	0
(A4013-4078)(4+5)-X-5	-6	-17161	0
(A4013-4078)(4+5)-X-6	-6	-17105	0
(A4013-4078)(4+5)-X-7	-6	-17127	0
(A4013-4078)(4+5)-X-8	-6	-17071	0
(A4013-4078)(4+5)-XI-1	-6	-16362	0
(A4013-4078)(4+5)-XI-2	-6	-16345	0
(A4013-4078)(4+5)-XI-3	-6	-16300	0
(A4013-4078)(4+5)-XI-4	-6	-16284	0
(A4013-4078)(4+5)-XI-5	-6	-17155	0
(A4013-4078)(4+5)-XI-6	-6	-17138	0
(A4013-4078)(4+5)-XI-7	-6	-17093	0
(A4013-4078)(4+5)-XI-8	-6	-17077	0
(A4013-4078)(4+5)-XII-1	-6	-16381	0
(A4013-4078)(4+5)-XII-2	-6	-16325	0

comb	N	Tz	M(DaN*m)
(A4013-4078)(4+5)-XII-3	-6	-16320	0
(A4013-4078)(4+5)-XII-4	-6	-16264	0
(A4013-4078)(4+5)-XII-5	-6	-17174	0
(A4013-4078)(4+5)-XII-6	-6	-17118	0
(A4013-4078)(4+5)-XII-7	-6	-17113	0
(A4013-4078)(4+5)-XII-8	-6	-17057	0
(A4013-4078)(6+7)-I-1	-6	-16553	0
(A4013-4078)(6+7)-I-2	-6	-16536	0
(A4013-4078)(6+7)-I-3	-6	-16439	0
(A4013-4078)(6+7)-I-4	-6	-16422	0
(A4013-4078)(6+7)-I-5	-6	-16790	0
(A4013-4078)(6+7)-I-6	-6	-16774	0
(A4013-4078)(6+7)-I-7	-6	-16676	0
(A4013-4078)(6+7)-I-8	-6	-16660	0
(A4013-4078)(6+7)-II-1	-6	-16532	0
(A4013-4078)(6+7)-II-2	-6	-16477	0
(A4013-4078)(6+7)-II-3	-6	-16498	0
(A4013-4078)(6+7)-II-4	-6	-16443	0
(A4013-4078)(6+7)-II-5	-6	-16770	0
(A4013-4078)(6+7)-II-6	-6	-16715	0
(A4013-4078)(6+7)-II-7	-6	-16736	0
(A4013-4078)(6+7)-II-8	-6	-16681	0
(A4013-4078)(6+7)-III-1	-6	-16572	0
(A4013-4078)(6+7)-III-2	-6	-16516	0
(A4013-4078)(6+7)-III-3	-6	-16458	0
(A4013-4078)(6+7)-III-4	-6	-16402	0
(A4013-4078)(6+7)-III-5	-6	-16810	0
(A4013-4078)(6+7)-III-6	-6	-16754	0
(A4013-4078)(6+7)-III-7	-6	-16696	0
(A4013-4078)(6+7)-III-8	-6	-16640	0
(A4013-4078)(6+7)-IV-1	-6	-16598	0
(A4013-4078)(6+7)-IV-2	-6	-16411	0
(A4013-4078)(6+7)-IV-3	-6	-16563	0
(A4013-4078)(6+7)-IV-4	-6	-16377	0
(A4013-4078)(6+7)-IV-5	-6	-16835	0
(A4013-4078)(6+7)-IV-6	-6	-16649	0
(A4013-4078)(6+7)-IV-7	-6	-16801	0
(A4013-4078)(6+7)-IV-8	-6	-16615	0
(A4013-4078)(6+7)-V-1	-6	-16598	0
(A4013-4078)(6+7)-V-2	-6	-16581	0
(A4013-4078)(6+7)-V-3	-6	-16393	0
(A4013-4078)(6+7)-V-4	-6	-16377	0
(A4013-4078)(6+7)-V-5	-6	-16836	0
(A4013-4078)(6+7)-V-6	-6	-16819	0
(A4013-4078)(6+7)-V-7	-6	-16631	0
(A4013-4078)(6+7)-V-8	-6	-16615	0
(A4013-4078)(6+7)-VI-1	-6	-16545	0
(A4013-4078)(6+7)-VI-2	-6	-16490	0
(A4013-4078)(6+7)-VI-3	-6	-16484	0
(A4013-4078)(6+7)-VI-4	-6	-16429	0
(A4013-4078)(6+7)-VI-5	-6	-16783	0
(A4013-4078)(6+7)-VI-6	-6	-16728	0
(A4013-4078)(6+7)-VI-7	-6	-16722	0
(A4013-4078)(6+7)-VI-8	-6	-16667	0
(A4013-4078)(6+7)-VII-1	-6	-16617	0
(A4013-4078)(6+7)-VII-2	-6	-16561	0
(A4013-4078)(6+7)-VII-3	-6	-16413	0
(A4013-4078)(6+7)-VII-4	-6	-16357	0
(A4013-4078)(6+7)-VII-5	-6	-16855	0
(A4013-4078)(6+7)-VII-6	-6	-16799	0
(A4013-4078)(6+7)-VII-7	-6	-16651	0
(A4013-4078)(6+7)-VII-8	-6	-16595	0
(A4013-4078)(6+7)-VIII-1	-6	-16611	0
(A4013-4078)(6+7)-VIII-2	-6	-16425	0
(A4013-4078)(6+7)-VIII-3	-6	-16550	0

comb	N	Tz	M(DaN*m)
(A4013-4078)(6+7)-VIII-4	-6	-16364	0
(A4013-4078)(6+7)-VIII-5	-6	-16849	0
(A4013-4078)(6+7)-VIII-6	-6	-16663	0
(A4013-4078)(6+7)-VIII-7	-6	-16788	0
(A4013-4078)(6+7)-VIII-8	-6	-16601	0
(A4013-4078)(6+7)-IX-1	-6	-16235	0
(A4013-4078)(6+7)-IX-2	-6	-16219	0
(A4013-4078)(6+7)-IX-3	-6	-16201	0
(A4013-4078)(6+7)-IX-4	-6	-16184	0
(A4013-4078)(6+7)-IX-5	-6	-17028	0
(A4013-4078)(6+7)-IX-6	-6	-17012	0
(A4013-4078)(6+7)-IX-7	-6	-16994	0
(A4013-4078)(6+7)-IX-8	-6	-16977	0
(A4013-4078)(6+7)-X-1	-6	-16255	0
(A4013-4078)(6+7)-X-2	-6	-16199	0
(A4013-4078)(6+7)-X-3	-6	-16221	0
(A4013-4078)(6+7)-X-4	-6	-16165	0
(A4013-4078)(6+7)-X-5	-6	-17048	0
(A4013-4078)(6+7)-X-6	-6	-16992	0
(A4013-4078)(6+7)-X-7	-6	-17014	0
(A4013-4078)(6+7)-X-8	-6	-16958	0
(A4013-4078)(6+7)-XI-1	-6	-16249	0
(A4013-4078)(6+7)-XI-2	-6	-16232	0
(A4013-4078)(6+7)-XI-3	-6	-16187	0
(A4013-4078)(6+7)-XI-4	-6	-16171	0
(A4013-4078)(6+7)-XI-5	-6	-17042	0
(A4013-4078)(6+7)-XI-6	-6	-17025	0
(A4013-4078)(6+7)-XI-7	-6	-16980	0
(A4013-4078)(6+7)-XI-8	-6	-16964	0
(A4013-4078)(6+7)-XII-1	-6	-16268	0
(A4013-4078)(6+7)-XII-2	-6	-16212	0
(A4013-4078)(6+7)-XII-3	-6	-16207	0
(A4013-4078)(6+7)-XII-4	-6	-16151	0
(A4013-4078)(6+7)-XII-5	-6	-17061	0
(A4013-4078)(6+7)-XII-6	-6	-17005	0
(A4013-4078)(6+7)-XII-7	-6	-17000	0
(A4013-4078)(6+7)-XII-8	-6	-16944	0
(A4007-4060)1	-1	-34104	0
(A4007-4060)2	-1	-37280	0
(A4007-4060)3	-1	-24670	0
(A4007-4060)(4+5)-I-1	-1	-24626	0
(A4007-4060)(4+5)-I-2	-1	-24598	0
(A4007-4060)(4+5)-I-3	-1	-24708	0
(A4007-4060)(4+5)-I-4	-1	-24680	0
(A4007-4060)(4+5)-I-5	-1	-24660	0
(A4007-4060)(4+5)-I-6	-1	-24632	0
(A4007-4060)(4+5)-I-7	-1	-24742	0
(A4007-4060)(4+5)-I-8	-1	-24714	0
(A4007-4060)(4+5)-II-1	-1	-24688	0
(A4007-4060)(4+5)-II-2	-1	-24594	0
(A4007-4060)(4+5)-II-3	-1	-24712	0
(A4007-4060)(4+5)-II-4	-1	-24619	0
(A4007-4060)(4+5)-II-5	-1	-24721	0
(A4007-4060)(4+5)-II-6	-1	-24628	0
(A4007-4060)(4+5)-II-7	-1	-24746	0
(A4007-4060)(4+5)-II-8	-1	-24653	0
(A4007-4060)(4+5)-III-1	-1	-24648	0
(A4007-4060)(4+5)-III-2	-1	-24576	0
(A4007-4060)(4+5)-III-3	-1	-24730	0
(A4007-4060)(4+5)-III-4	-1	-24658	0
(A4007-4060)(4+5)-III-5	-1	-24682	0
(A4007-4060)(4+5)-III-6	-1	-24610	0
(A4007-4060)(4+5)-III-7	-1	-24764	0
(A4007-4060)(4+5)-III-8	-1	-24692	0
(A4007-4060)(4+5)-IV-1	-1	-24761	0

comb	N	Tz	M(DaN*m)
(A4007-4060)(4+5)-IV-2	-1	-24521	0
(A4007-4060)(4+5)-IV-3	-1	-24786	0
(A4007-4060)(4+5)-IV-4	-1	-24545	0
(A4007-4060)(4+5)-IV-5	-1	-24795	0
(A4007-4060)(4+5)-IV-6	-1	-24554	0
(A4007-4060)(4+5)-IV-7	-1	-24820	0
(A4007-4060)(4+5)-IV-8	-1	-24579	0
(A4007-4060)(4+5)-V-1	-1	-24711	0
(A4007-4060)(4+5)-V-2	-1	-24683	0
(A4007-4060)(4+5)-V-3	-1	-24624	0
(A4007-4060)(4+5)-V-4	-1	-24596	0
(A4007-4060)(4+5)-V-5	-1	-24745	0
(A4007-4060)(4+5)-V-6	-1	-24717	0
(A4007-4060)(4+5)-V-7	-1	-24658	0
(A4007-4060)(4+5)-V-8	-1	-24630	0
(A4007-4060)(4+5)-VI-1	-1	-24713	0
(A4007-4060)(4+5)-VI-2	-1	-24619	0
(A4007-4060)(4+5)-VI-3	-1	-24687	0
(A4007-4060)(4+5)-VI-4	-1	-24593	0
(A4007-4060)(4+5)-VI-5	-1	-24747	0
(A4007-4060)(4+5)-VI-6	-1	-24653	0
(A4007-4060)(4+5)-VI-7	-1	-24721	0
(A4007-4060)(4+5)-VI-8	-1	-24627	0
(A4007-4060)(4+5)-VII-1	-1	-24733	0
(A4007-4060)(4+5)-VII-2	-1	-24661	0
(A4007-4060)(4+5)-VII-3	-1	-24646	0
(A4007-4060)(4+5)-VII-4	-1	-24574	0
(A4007-4060)(4+5)-VII-5	-1	-24767	0
(A4007-4060)(4+5)-VII-6	-1	-24694	0
(A4007-4060)(4+5)-VII-7	-1	-24680	0
(A4007-4060)(4+5)-VII-8	-1	-24607	0
(A4007-4060)(4+5)-VIII-1	-1	-24786	0
(A4007-4060)(4+5)-VIII-2	-1	-24546	0
(A4007-4060)(4+5)-VIII-3	-1	-24760	0
(A4007-4060)(4+5)-VIII-4	-1	-24520	0
(A4007-4060)(4+5)-VIII-5	-1	-24820	0
(A4007-4060)(4+5)-VIII-6	-1	-24580	0
(A4007-4060)(4+5)-VIII-7	-1	-24794	0
(A4007-4060)(4+5)-VIII-8	-1	-24554	0
(A4007-4060)(4+5)-IX-1	-1	-24615	0
(A4007-4060)(4+5)-IX-2	-1	-24587	0
(A4007-4060)(4+5)-IX-3	-1	-24640	0
(A4007-4060)(4+5)-IX-4	-1	-24612	0
(A4007-4060)(4+5)-IX-5	-1	-24728	0
(A4007-4060)(4+5)-IX-6	-1	-24700	0
(A4007-4060)(4+5)-IX-7	-1	-24753	0
(A4007-4060)(4+5)-IX-8	-1	-24725	0
(A4007-4060)(4+5)-X-1	-1	-24637	0
(A4007-4060)(4+5)-X-2	-1	-24565	0
(A4007-4060)(4+5)-X-3	-1	-24662	0
(A4007-4060)(4+5)-X-4	-1	-24590	0
(A4007-4060)(4+5)-X-5	-1	-24750	0
(A4007-4060)(4+5)-X-6	-1	-24678	0
(A4007-4060)(4+5)-X-7	-1	-24775	0
(A4007-4060)(4+5)-X-8	-1	-24703	0
(A4007-4060)(4+5)-XI-1	-1	-24641	0
(A4007-4060)(4+5)-XI-2	-1	-24613	0
(A4007-4060)(4+5)-XI-3	-1	-24615	0
(A4007-4060)(4+5)-XI-4	-1	-24586	0
(A4007-4060)(4+5)-XI-5	-1	-24754	0
(A4007-4060)(4+5)-XI-6	-1	-24726	0
(A4007-4060)(4+5)-XI-7	-1	-24728	0
(A4007-4060)(4+5)-XI-8	-1	-24700	0
(A4007-4060)(4+5)-XII-1	-1	-24663	0
(A4007-4060)(4+5)-XII-2	-1	-24590	0

comb	N	Tz	M(DaN*m)
(A4007-4060)(4+5)-XII-3	-1	-24637	0
(A4007-4060)(4+5)-XII-4	-1	-24564	0
(A4007-4060)(4+5)-XII-5	-1	-24776	0
(A4007-4060)(4+5)-XII-6	-1	-24704	0
(A4007-4060)(4+5)-XII-7	-1	-24750	0
(A4007-4060)(4+5)-XII-8	-1	-24677	0
(A4007-4060)(6+7)-I-1	-1	-24626	0
(A4007-4060)(6+7)-I-2	-1	-24598	0
(A4007-4060)(6+7)-I-3	-1	-24708	0
(A4007-4060)(6+7)-I-4	-1	-24680	0
(A4007-4060)(6+7)-I-5	-1	-24660	0
(A4007-4060)(6+7)-I-6	-1	-24632	0
(A4007-4060)(6+7)-I-7	-1	-24742	0
(A4007-4060)(6+7)-I-8	-1	-24714	0
(A4007-4060)(6+7)-II-1	-1	-24688	0
(A4007-4060)(6+7)-II-2	-1	-24594	0
(A4007-4060)(6+7)-II-3	-1	-24712	0
(A4007-4060)(6+7)-II-4	-1	-24619	0
(A4007-4060)(6+7)-II-5	-1	-24721	0
(A4007-4060)(6+7)-II-6	-1	-24628	0
(A4007-4060)(6+7)-II-7	-1	-24746	0
(A4007-4060)(6+7)-II-8	-1	-24653	0
(A4007-4060)(6+7)-III-1	-1	-24648	0
(A4007-4060)(6+7)-III-2	-1	-24576	0
(A4007-4060)(6+7)-III-3	-1	-24730	0
(A4007-4060)(6+7)-III-4	-1	-24658	0
(A4007-4060)(6+7)-III-5	-1	-24682	0
(A4007-4060)(6+7)-III-6	-1	-24610	0
(A4007-4060)(6+7)-III-7	-1	-24764	0
(A4007-4060)(6+7)-III-8	-1	-24692	0
(A4007-4060)(6+7)-IV-1	-1	-24761	0
(A4007-4060)(6+7)-IV-2	-1	-24521	0
(A4007-4060)(6+7)-IV-3	-1	-24786	0
(A4007-4060)(6+7)-IV-4	-1	-24545	0
(A4007-4060)(6+7)-IV-5	-1	-24795	0
(A4007-4060)(6+7)-IV-6	-1	-24554	0
(A4007-4060)(6+7)-IV-7	-1	-24820	0
(A4007-4060)(6+7)-IV-8	-1	-24579	0
(A4007-4060)(6+7)-V-1	-1	-24711	0
(A4007-4060)(6+7)-V-2	-1	-24683	0
(A4007-4060)(6+7)-V-3	-1	-24624	0
(A4007-4060)(6+7)-V-4	-1	-24596	0
(A4007-4060)(6+7)-V-5	-1	-24745	0
(A4007-4060)(6+7)-V-6	-1	-24717	0
(A4007-4060)(6+7)-V-7	-1	-24658	0
(A4007-4060)(6+7)-V-8	-1	-24630	0
(A4007-4060)(6+7)-VI-1	-1	-24713	0
(A4007-4060)(6+7)-VI-2	-1	-24619	0
(A4007-4060)(6+7)-VI-3	-1	-24687	0
(A4007-4060)(6+7)-VI-4	-1	-24593	0
(A4007-4060)(6+7)-VI-5	-1	-24747	0
(A4007-4060)(6+7)-VI-6	-1	-24653	0
(A4007-4060)(6+7)-VI-7	-1	-24721	0
(A4007-4060)(6+7)-VI-8	-1	-24627	0
(A4007-4060)(6+7)-VII-1	-1	-24733	0
(A4007-4060)(6+7)-VII-2	-1	-24661	0
(A4007-4060)(6+7)-VII-3	-1	-24646	0
(A4007-4060)(6+7)-VII-4	-1	-24574	0
(A4007-4060)(6+7)-VII-5	-1	-24767	0
(A4007-4060)(6+7)-VII-6	-1	-24694	0
(A4007-4060)(6+7)-VII-7	-1	-24680	0
(A4007-4060)(6+7)-VII-8	-1	-24607	0
(A4007-4060)(6+7)-VIII-1	-1	-24786	0
(A4007-4060)(6+7)-VIII-2	-1	-24546	0
(A4007-4060)(6+7)-VIII-3	-1	-24760	0

comb	N	Tz	M(DaN*m)
(A4007-4060)(6+7)-VIII-4	-1	-24520	0
(A4007-4060)(6+7)-VIII-5	-1	-24820	0
(A4007-4060)(6+7)-VIII-6	-1	-24580	0
(A4007-4060)(6+7)-VIII-7	-1	-24794	0
(A4007-4060)(6+7)-VIII-8	-1	-24554	0
(A4007-4060)(6+7)-IX-1	-1	-24615	0
(A4007-4060)(6+7)-IX-2	-1	-24587	0
(A4007-4060)(6+7)-IX-3	-1	-24640	0
(A4007-4060)(6+7)-IX-4	-1	-24612	0
(A4007-4060)(6+7)-IX-5	-1	-24728	0
(A4007-4060)(6+7)-IX-6	-1	-24700	0
(A4007-4060)(6+7)-IX-7	-1	-24753	0
(A4007-4060)(6+7)-IX-8	-1	-24725	0
(A4007-4060)(6+7)-X-1	-1	-24637	0
(A4007-4060)(6+7)-X-2	-1	-24565	0
(A4007-4060)(6+7)-X-3	-1	-24662	0
(A4007-4060)(6+7)-X-4	-1	-24590	0
(A4007-4060)(6+7)-X-5	-1	-24750	0
(A4007-4060)(6+7)-X-6	-1	-24678	0
(A4007-4060)(6+7)-X-7	-1	-24775	0
(A4007-4060)(6+7)-X-8	-1	-24703	0
(A4007-4060)(6+7)-XI-1	-1	-24641	0
(A4007-4060)(6+7)-XI-2	-1	-24613	0
(A4007-4060)(6+7)-XI-3	-1	-24615	0
(A4007-4060)(6+7)-XI-4	-1	-24586	0
(A4007-4060)(6+7)-XI-5	-1	-24754	0
(A4007-4060)(6+7)-XI-6	-1	-24726	0
(A4007-4060)(6+7)-XI-7	-1	-24728	0
(A4007-4060)(6+7)-XI-8	-1	-24700	0
(A4007-4060)(6+7)-XII-1	-1	-24663	0
(A4007-4060)(6+7)-XII-2	-1	-24590	0
(A4007-4060)(6+7)-XII-3	-1	-24637	0
(A4007-4060)(6+7)-XII-4	-1	-24564	0
(A4007-4060)(6+7)-XII-5	-1	-24776	0
(A4007-4060)(6+7)-XII-6	-1	-24704	0
(A4007-4060)(6+7)-XII-7	-1	-24750	0
(A4007-4060)(6+7)-XII-8	-1	-24677	0
(A4062-4008)1	0	-32619	0
(A4062-4008)2	0	-35654	0
(A4062-4008)3	0	-23598	0
(A4062-4008)(4+5)-I-1	0	-23549	0
(A4062-4008)(4+5)-I-2	0	-23516	0
(A4062-4008)(4+5)-I-3	0	-23643	0
(A4062-4008)(4+5)-I-4	0	-23609	0
(A4062-4008)(4+5)-I-5	0	-23587	0
(A4062-4008)(4+5)-I-6	0	-23553	0
(A4062-4008)(4+5)-I-7	0	-23680	0
(A4062-4008)(4+5)-I-8	0	-23647	0
(A4062-4008)(4+5)-II-1	0	-23621	0
(A4062-4008)(4+5)-II-2	0	-23510	0
(A4062-4008)(4+5)-II-3	0	-23649	0
(A4062-4008)(4+5)-II-4	0	-23538	0
(A4062-4008)(4+5)-II-5	0	-23658	0
(A4062-4008)(4+5)-II-6	0	-23547	0
(A4062-4008)(4+5)-II-7	0	-23686	0
(A4062-4008)(4+5)-II-8	0	-23575	0
(A4062-4008)(4+5)-III-1	0	-23573	0
(A4062-4008)(4+5)-III-2	0	-23492	0
(A4062-4008)(4+5)-III-3	0	-23667	0
(A4062-4008)(4+5)-III-4	0	-23585	0
(A4062-4008)(4+5)-III-5	0	-23611	0
(A4062-4008)(4+5)-III-6	0	-23529	0
(A4062-4008)(4+5)-III-7	0	-23704	0
(A4062-4008)(4+5)-III-8	0	-23623	0
(A4062-4008)(4+5)-IV-1	0	-23701	0

comb	N	Tz	M(DaN*m)
(A4062-4008)(4+5)-IV-2	0	-23430	0
(A4062-4008)(4+5)-IV-3	0	-23729	0
(A4062-4008)(4+5)-IV-4	0	-23458	0
(A4062-4008)(4+5)-IV-5	0	-23738	0
(A4062-4008)(4+5)-IV-6	0	-23467	0
(A4062-4008)(4+5)-IV-7	0	-23766	0
(A4062-4008)(4+5)-IV-8	0	-23495	0
(A4062-4008)(4+5)-V-1	0	-23645	0
(A4062-4008)(4+5)-V-2	0	-23611	0
(A4062-4008)(4+5)-V-3	0	-23547	0
(A4062-4008)(4+5)-V-4	0	-23514	0
(A4062-4008)(4+5)-V-5	0	-23682	0
(A4062-4008)(4+5)-V-6	0	-23649	0
(A4062-4008)(4+5)-V-7	0	-23585	0
(A4062-4008)(4+5)-V-8	0	-23551	0
(A4062-4008)(4+5)-VI-1	0	-23650	0
(A4062-4008)(4+5)-VI-2	0	-23538	0
(A4062-4008)(4+5)-VI-3	0	-23621	0
(A4062-4008)(4+5)-VI-4	0	-23509	0
(A4062-4008)(4+5)-VI-5	0	-23687	0
(A4062-4008)(4+5)-VI-6	0	-23576	0
(A4062-4008)(4+5)-VI-7	0	-23658	0
(A4062-4008)(4+5)-VI-8	0	-23546	0
(A4062-4008)(4+5)-VII-1	0	-23669	0
(A4062-4008)(4+5)-VII-2	0	-23588	0
(A4062-4008)(4+5)-VII-3	0	-23571	0
(A4062-4008)(4+5)-VII-4	0	-23490	0
(A4062-4008)(4+5)-VII-5	0	-23706	0
(A4062-4008)(4+5)-VII-6	0	-23625	0
(A4062-4008)(4+5)-VII-7	0	-23609	0
(A4062-4008)(4+5)-VII-8	0	-23527	0
(A4062-4008)(4+5)-VIII-1	0	-23730	0
(A4062-4008)(4+5)-VIII-2	0	-23459	0
(A4062-4008)(4+5)-VIII-3	0	-23700	0
(A4062-4008)(4+5)-VIII-4	0	-23429	0
(A4062-4008)(4+5)-VIII-5	0	-23767	0
(A4062-4008)(4+5)-VIII-6	0	-23496	0
(A4062-4008)(4+5)-VIII-7	0	-23738	0
(A4062-4008)(4+5)-VIII-8	0	-23466	0
(A4062-4008)(4+5)-IX-1	0	-23539	0
(A4062-4008)(4+5)-IX-2	0	-23505	0
(A4062-4008)(4+5)-IX-3	0	-23567	0
(A4062-4008)(4+5)-IX-4	0	-23533	0
(A4062-4008)(4+5)-IX-5	0	-23663	0
(A4062-4008)(4+5)-IX-6	0	-23629	0
(A4062-4008)(4+5)-IX-7	0	-23691	0
(A4062-4008)(4+5)-IX-8	0	-23657	0
(A4062-4008)(4+5)-X-1	0	-23563	0
(A4062-4008)(4+5)-X-2	0	-23481	0
(A4062-4008)(4+5)-X-3	0	-23591	0
(A4062-4008)(4+5)-X-4	0	-23509	0
(A4062-4008)(4+5)-X-5	0	-23687	0
(A4062-4008)(4+5)-X-6	0	-23605	0
(A4062-4008)(4+5)-X-7	0	-23715	0
(A4062-4008)(4+5)-X-8	0	-23633	0
(A4062-4008)(4+5)-XI-1	0	-23567	0
(A4062-4008)(4+5)-XI-2	0	-23534	0
(A4062-4008)(4+5)-XI-3	0	-23538	0
(A4062-4008)(4+5)-XI-4	0	-23505	0
(A4062-4008)(4+5)-XI-5	0	-23691	0
(A4062-4008)(4+5)-XI-6	0	-23658	0
(A4062-4008)(4+5)-XI-7	0	-23662	0
(A4062-4008)(4+5)-XI-8	0	-23629	0
(A4062-4008)(4+5)-XII-1	0	-23591	0
(A4062-4008)(4+5)-XII-2	0	-23510	0

comb	N	Tz	M(DaN*m)
(A4062-4008)(4+5)-XII-3	0	-23562	0
(A4062-4008)(4+5)-XII-4	0	-23481	0
(A4062-4008)(4+5)-XII-5	0	-23715	0
(A4062-4008)(4+5)-XII-6	0	-23634	0
(A4062-4008)(4+5)-XII-7	0	-23686	0
(A4062-4008)(4+5)-XII-8	0	-23605	0
(A4062-4008)(6+7)-I-1	0	-23549	0
(A4062-4008)(6+7)-I-2	0	-23516	0
(A4062-4008)(6+7)-I-3	0	-23643	0
(A4062-4008)(6+7)-I-4	0	-23609	0
(A4062-4008)(6+7)-I-5	0	-23587	0
(A4062-4008)(6+7)-I-6	0	-23553	0
(A4062-4008)(6+7)-I-7	0	-23680	0
(A4062-4008)(6+7)-I-8	0	-23647	0
(A4062-4008)(6+7)-II-1	0	-23621	0
(A4062-4008)(6+7)-II-2	0	-23510	0
(A4062-4008)(6+7)-II-3	0	-23649	0
(A4062-4008)(6+7)-II-4	0	-23538	0
(A4062-4008)(6+7)-II-5	0	-23658	0
(A4062-4008)(6+7)-II-6	0	-23547	0
(A4062-4008)(6+7)-II-7	0	-23686	0
(A4062-4008)(6+7)-II-8	0	-23575	0
(A4062-4008)(6+7)-III-1	0	-23573	0
(A4062-4008)(6+7)-III-2	0	-23492	0
(A4062-4008)(6+7)-III-3	0	-23667	0
(A4062-4008)(6+7)-III-4	0	-23585	0
(A4062-4008)(6+7)-III-5	0	-23611	0
(A4062-4008)(6+7)-III-6	0	-23529	0
(A4062-4008)(6+7)-III-7	0	-23704	0
(A4062-4008)(6+7)-III-8	0	-23623	0
(A4062-4008)(6+7)-IV-1	0	-23701	0
(A4062-4008)(6+7)-IV-2	0	-23430	0
(A4062-4008)(6+7)-IV-3	0	-23729	0
(A4062-4008)(6+7)-IV-4	0	-23458	0
(A4062-4008)(6+7)-IV-5	0	-23738	0
(A4062-4008)(6+7)-IV-6	0	-23467	0
(A4062-4008)(6+7)-IV-7	0	-23766	0
(A4062-4008)(6+7)-IV-8	0	-23495	0
(A4062-4008)(6+7)-V-1	0	-23645	0
(A4062-4008)(6+7)-V-2	0	-23611	0
(A4062-4008)(6+7)-V-3	0	-23547	0
(A4062-4008)(6+7)-V-4	0	-23514	0
(A4062-4008)(6+7)-V-5	0	-23682	0
(A4062-4008)(6+7)-V-6	0	-23649	0
(A4062-4008)(6+7)-V-7	0	-23585	0
(A4062-4008)(6+7)-V-8	0	-23551	0
(A4062-4008)(6+7)-VI-1	0	-23650	0
(A4062-4008)(6+7)-VI-2	0	-23538	0
(A4062-4008)(6+7)-VI-3	0	-23621	0
(A4062-4008)(6+7)-VI-4	0	-23509	0
(A4062-4008)(6+7)-VI-5	0	-23687	0
(A4062-4008)(6+7)-VI-6	0	-23576	0
(A4062-4008)(6+7)-VI-7	0	-23658	0
(A4062-4008)(6+7)-VI-8	0	-23546	0
(A4062-4008)(6+7)-VII-1	0	-23669	0
(A4062-4008)(6+7)-VII-2	0	-23588	0
(A4062-4008)(6+7)-VII-3	0	-23571	0
(A4062-4008)(6+7)-VII-4	0	-23490	0
(A4062-4008)(6+7)-VII-5	0	-23706	0
(A4062-4008)(6+7)-VII-6	0	-23625	0
(A4062-4008)(6+7)-VII-7	0	-23609	0
(A4062-4008)(6+7)-VII-8	0	-23527	0
(A4062-4008)(6+7)-VIII-1	0	-23730	0
(A4062-4008)(6+7)-VIII-2	0	-23459	0
(A4062-4008)(6+7)-VIII-3	0	-23700	0

comb	N	Tz	M(DaN*m)
(A4062-4008)(6+7)-VIII-4	0	-23429	0
(A4062-4008)(6+7)-VIII-5	0	-23767	0
(A4062-4008)(6+7)-VIII-6	0	-23496	0
(A4062-4008)(6+7)-VIII-7	0	-23738	0
(A4062-4008)(6+7)-VIII-8	0	-23466	0
(A4062-4008)(6+7)-IX-1	0	-23539	0
(A4062-4008)(6+7)-IX-2	0	-23505	0
(A4062-4008)(6+7)-IX-3	0	-23567	0
(A4062-4008)(6+7)-IX-4	0	-23533	0
(A4062-4008)(6+7)-IX-5	0	-23663	0
(A4062-4008)(6+7)-IX-6	0	-23629	0
(A4062-4008)(6+7)-IX-7	0	-23691	0
(A4062-4008)(6+7)-IX-8	0	-23657	0
(A4062-4008)(6+7)-X-1	0	-23563	0
(A4062-4008)(6+7)-X-2	0	-23481	0
(A4062-4008)(6+7)-X-3	0	-23591	0
(A4062-4008)(6+7)-X-4	0	-23509	0
(A4062-4008)(6+7)-X-5	0	-23687	0
(A4062-4008)(6+7)-X-6	0	-23605	0
(A4062-4008)(6+7)-X-7	0	-23715	0
(A4062-4008)(6+7)-X-8	0	-23633	0
(A4062-4008)(6+7)-XI-1	0	-23567	0
(A4062-4008)(6+7)-XI-2	0	-23534	0
(A4062-4008)(6+7)-XI-3	0	-23538	0
(A4062-4008)(6+7)-XI-4	0	-23505	0
(A4062-4008)(6+7)-XI-5	0	-23691	0
(A4062-4008)(6+7)-XI-6	0	-23658	0
(A4062-4008)(6+7)-XI-7	0	-23662	0
(A4062-4008)(6+7)-XI-8	0	-23629	0
(A4062-4008)(6+7)-XII-1	0	-23591	0
(A4062-4008)(6+7)-XII-2	0	-23510	0
(A4062-4008)(6+7)-XII-3	0	-23562	0
(A4062-4008)(6+7)-XII-4	0	-23481	0
(A4062-4008)(6+7)-XII-5	0	-23715	0
(A4062-4008)(6+7)-XII-6	0	-23634	0
(A4062-4008)(6+7)-XII-7	0	-23686	0
(A4062-4008)(6+7)-XII-8	0	-23605	0
(A4011-4076)1	-1	-22057	0
(A4011-4076)2	-1	-25384	0
(A4011-4076)3	-1	-16029	0
(A4011-4076)(4+5)-I-1	-1	-15856	0
(A4011-4076)(4+5)-I-2	-1	-15888	0
(A4011-4076)(4+5)-I-3	-1	-16045	0
(A4011-4076)(4+5)-I-4	-1	-16077	0
(A4011-4076)(4+5)-I-5	-1	-15981	0
(A4011-4076)(4+5)-I-6	-1	-16012	0
(A4011-4076)(4+5)-I-7	-1	-16169	0
(A4011-4076)(4+5)-I-8	-1	-16201	0
(A4011-4076)(4+5)-II-1	-1	-15886	0
(A4011-4076)(4+5)-II-2	-1	-15991	0
(A4011-4076)(4+5)-II-3	-1	-15942	0
(A4011-4076)(4+5)-II-4	-1	-16047	0
(A4011-4076)(4+5)-II-5	-1	-16010	0
(A4011-4076)(4+5)-II-6	-1	-16115	0
(A4011-4076)(4+5)-II-7	-1	-16066	0
(A4011-4076)(4+5)-II-8	-1	-16172	0
(A4011-4076)(4+5)-III-1	-1	-15865	0
(A4011-4076)(4+5)-III-2	-1	-15879	0
(A4011-4076)(4+5)-III-3	-1	-16054	0
(A4011-4076)(4+5)-III-4	-1	-16068	0
(A4011-4076)(4+5)-III-5	-1	-15990	0
(A4011-4076)(4+5)-III-6	-1	-16003	0
(A4011-4076)(4+5)-III-7	-1	-16178	0
(A4011-4076)(4+5)-III-8	-1	-16192	0
(A4011-4076)(4+5)-IV-1	-1	-15915	0

comb	N	Tz	M(DaN*m)
(A4011-4076)(4+5)-IV-2	-1	-15961	0
(A4011-4076)(4+5)-IV-3	-1	-15972	0
(A4011-4076)(4+5)-IV-4	-1	-16018	0
(A4011-4076)(4+5)-IV-5	-1	-16039	0
(A4011-4076)(4+5)-IV-6	-1	-16086	0
(A4011-4076)(4+5)-IV-7	-1	-16096	0
(A4011-4076)(4+5)-IV-8	-1	-16142	0
(A4011-4076)(4+5)-V-1	-1	-15892	0
(A4011-4076)(4+5)-V-2	-1	-15923	0
(A4011-4076)(4+5)-V-3	-1	-16010	0
(A4011-4076)(4+5)-V-4	-1	-16041	0
(A4011-4076)(4+5)-V-5	-1	-16016	0
(A4011-4076)(4+5)-V-6	-1	-16048	0
(A4011-4076)(4+5)-V-7	-1	-16134	0
(A4011-4076)(4+5)-V-8	-1	-16165	0
(A4011-4076)(4+5)-VI-1	-1	-15896	0
(A4011-4076)(4+5)-VI-2	-1	-16001	0
(A4011-4076)(4+5)-VI-3	-1	-15932	0
(A4011-4076)(4+5)-VI-4	-1	-16037	0
(A4011-4076)(4+5)-VI-5	-1	-16020	0
(A4011-4076)(4+5)-VI-6	-1	-16126	0
(A4011-4076)(4+5)-VI-7	-1	-16056	0
(A4011-4076)(4+5)-VI-8	-1	-16161	0
(A4011-4076)(4+5)-VII-1	-1	-15901	0
(A4011-4076)(4+5)-VII-2	-1	-15915	0
(A4011-4076)(4+5)-VII-3	-1	-16018	0
(A4011-4076)(4+5)-VII-4	-1	-16032	0
(A4011-4076)(4+5)-VII-5	-1	-16025	0
(A4011-4076)(4+5)-VII-6	-1	-16039	0
(A4011-4076)(4+5)-VII-7	-1	-16143	0
(A4011-4076)(4+5)-VII-8	-1	-16157	0
(A4011-4076)(4+5)-VIII-1	-1	-15926	0
(A4011-4076)(4+5)-VIII-2	-1	-15972	0
(A4011-4076)(4+5)-VIII-3	-1	-15961	0
(A4011-4076)(4+5)-VIII-4	-1	-16007	0
(A4011-4076)(4+5)-VIII-5	-1	-16050	0
(A4011-4076)(4+5)-VIII-6	-1	-16096	0
(A4011-4076)(4+5)-VIII-7	-1	-16085	0
(A4011-4076)(4+5)-VIII-8	-1	-16132	0
(A4011-4076)(4+5)-IX-1	-1	-15777	0
(A4011-4076)(4+5)-IX-2	-1	-15809	0
(A4011-4076)(4+5)-IX-3	-1	-15834	0
(A4011-4076)(4+5)-IX-4	-1	-15866	0
(A4011-4076)(4+5)-IX-5	-1	-16192	0
(A4011-4076)(4+5)-IX-6	-1	-16223	0
(A4011-4076)(4+5)-IX-7	-1	-16248	0
(A4011-4076)(4+5)-IX-8	-1	-16280	0
(A4011-4076)(4+5)-X-1	-1	-15786	0
(A4011-4076)(4+5)-X-2	-1	-15800	0
(A4011-4076)(4+5)-X-3	-1	-15843	0
(A4011-4076)(4+5)-X-4	-1	-15857	0
(A4011-4076)(4+5)-X-5	-1	-16201	0
(A4011-4076)(4+5)-X-6	-1	-16214	0
(A4011-4076)(4+5)-X-7	-1	-16257	0
(A4011-4076)(4+5)-X-8	-1	-16271	0
(A4011-4076)(4+5)-XI-1	-1	-15788	0
(A4011-4076)(4+5)-XI-2	-1	-15820	0
(A4011-4076)(4+5)-XI-3	-1	-15823	0
(A4011-4076)(4+5)-XI-4	-1	-15855	0
(A4011-4076)(4+5)-XI-5	-1	-16202	0
(A4011-4076)(4+5)-XI-6	-1	-16234	0
(A4011-4076)(4+5)-XI-7	-1	-16238	0
(A4011-4076)(4+5)-XI-8	-1	-16269	0
(A4011-4076)(4+5)-XII-1	-1	-15797	0
(A4011-4076)(4+5)-XII-2	-1	-15811	0

comb	N	Tz	M(DaN*m)
(A4011-4076)(4+5)-XII-3	-1	-15832	0
(A4011-4076)(4+5)-XII-4	-1	-15846	0
(A4011-4076)(4+5)-XII-5	-1	-16211	0
(A4011-4076)(4+5)-XII-6	-1	-16225	0
(A4011-4076)(4+5)-XII-7	-1	-16247	0
(A4011-4076)(4+5)-XII-8	-1	-16260	0
(A4011-4076)(6+7)-I-1	-1	-15748	0
(A4011-4076)(6+7)-I-2	-1	-15780	0
(A4011-4076)(6+7)-I-3	-1	-15937	0
(A4011-4076)(6+7)-I-4	-1	-15968	0
(A4011-4076)(6+7)-I-5	-1	-15873	0
(A4011-4076)(6+7)-I-6	-1	-15904	0
(A4011-4076)(6+7)-I-7	-1	-16061	0
(A4011-4076)(6+7)-I-8	-1	-16093	0
(A4011-4076)(6+7)-II-1	-1	-15777	0
(A4011-4076)(6+7)-II-2	-1	-15883	0
(A4011-4076)(6+7)-II-3	-1	-15834	0
(A4011-4076)(6+7)-II-4	-1	-15939	0
(A4011-4076)(6+7)-II-5	-1	-15902	0
(A4011-4076)(6+7)-II-6	-1	-16007	0
(A4011-4076)(6+7)-II-7	-1	-15958	0
(A4011-4076)(6+7)-II-8	-1	-16064	0
(A4011-4076)(6+7)-III-1	-1	-15757	0
(A4011-4076)(6+7)-III-2	-1	-15771	0
(A4011-4076)(6+7)-III-3	-1	-15946	0
(A4011-4076)(6+7)-III-4	-1	-15960	0
(A4011-4076)(6+7)-III-5	-1	-15881	0
(A4011-4076)(6+7)-III-6	-1	-15895	0
(A4011-4076)(6+7)-III-7	-1	-16070	0
(A4011-4076)(6+7)-III-8	-1	-16084	0
(A4011-4076)(6+7)-IV-1	-1	-15807	0
(A4011-4076)(6+7)-IV-2	-1	-15853	0
(A4011-4076)(6+7)-IV-3	-1	-15863	0
(A4011-4076)(6+7)-IV-4	-1	-15910	0
(A4011-4076)(6+7)-IV-5	-1	-15931	0
(A4011-4076)(6+7)-IV-6	-1	-15978	0
(A4011-4076)(6+7)-IV-7	-1	-15988	0
(A4011-4076)(6+7)-IV-8	-1	-16034	0
(A4011-4076)(6+7)-V-1	-1	-15784	0
(A4011-4076)(6+7)-V-2	-1	-15815	0
(A4011-4076)(6+7)-V-3	-1	-15901	0
(A4011-4076)(6+7)-V-4	-1	-15933	0
(A4011-4076)(6+7)-V-5	-1	-15908	0
(A4011-4076)(6+7)-V-6	-1	-15940	0
(A4011-4076)(6+7)-V-7	-1	-16026	0
(A4011-4076)(6+7)-V-8	-1	-16057	0
(A4011-4076)(6+7)-VI-1	-1	-15788	0
(A4011-4076)(6+7)-VI-2	-1	-15893	0
(A4011-4076)(6+7)-VI-3	-1	-15823	0
(A4011-4076)(6+7)-VI-4	-1	-15929	0
(A4011-4076)(6+7)-VI-5	-1	-15912	0
(A4011-4076)(6+7)-VI-6	-1	-16018	0
(A4011-4076)(6+7)-VI-7	-1	-15948	0
(A4011-4076)(6+7)-VI-8	-1	-16053	0
(A4011-4076)(6+7)-VII-1	-1	-15793	0
(A4011-4076)(6+7)-VII-2	-1	-15806	0
(A4011-4076)(6+7)-VII-3	-1	-15910	0
(A4011-4076)(6+7)-VII-4	-1	-15924	0
(A4011-4076)(6+7)-VII-5	-1	-15917	0
(A4011-4076)(6+7)-VII-6	-1	-15931	0
(A4011-4076)(6+7)-VII-7	-1	-16035	0
(A4011-4076)(6+7)-VII-8	-1	-16049	0
(A4011-4076)(6+7)-VIII-1	-1	-15818	0
(A4011-4076)(6+7)-VIII-2	-1	-15864	0
(A4011-4076)(6+7)-VIII-3	-1	-15853	0

comb	N	Tz	M(DaN*m)
(A4011-4076)(6+7)-VIII-4	-1	-15899	0
(A4011-4076)(6+7)-VIII-5	-1	-15942	0
(A4011-4076)(6+7)-VIII-6	-1	-15988	0
(A4011-4076)(6+7)-VIII-7	-1	-15977	0
(A4011-4076)(6+7)-VIII-8	-1	-16024	0
(A4011-4076)(6+7)-IX-1	-1	-15669	0
(A4011-4076)(6+7)-IX-2	-1	-15701	0
(A4011-4076)(6+7)-IX-3	-1	-15726	0
(A4011-4076)(6+7)-IX-4	-1	-15757	0
(A4011-4076)(6+7)-IX-5	-1	-16084	0
(A4011-4076)(6+7)-IX-6	-1	-16115	0
(A4011-4076)(6+7)-IX-7	-1	-16140	0
(A4011-4076)(6+7)-IX-8	-1	-16172	0
(A4011-4076)(6+7)-X-1	-1	-15678	0
(A4011-4076)(6+7)-X-2	-1	-15692	0
(A4011-4076)(6+7)-X-3	-1	-15735	0
(A4011-4076)(6+7)-X-4	-1	-15749	0
(A4011-4076)(6+7)-X-5	-1	-16092	0
(A4011-4076)(6+7)-X-6	-1	-16106	0
(A4011-4076)(6+7)-X-7	-1	-16149	0
(A4011-4076)(6+7)-X-8	-1	-16163	0
(A4011-4076)(6+7)-XI-1	-1	-15680	0
(A4011-4076)(6+7)-XI-2	-1	-15711	0
(A4011-4076)(6+7)-XI-3	-1	-15715	0
(A4011-4076)(6+7)-XI-4	-1	-15747	0
(A4011-4076)(6+7)-XI-5	-1	-16094	0
(A4011-4076)(6+7)-XI-6	-1	-16126	0
(A4011-4076)(6+7)-XI-7	-1	-16130	0
(A4011-4076)(6+7)-XI-8	-1	-16161	0
(A4011-4076)(6+7)-XII-1	-1	-15689	0
(A4011-4076)(6+7)-XII-2	-1	-15703	0
(A4011-4076)(6+7)-XII-3	-1	-15724	0
(A4011-4076)(6+7)-XII-4	-1	-15738	0
(A4011-4076)(6+7)-XII-5	-1	-16103	0
(A4011-4076)(6+7)-XII-6	-1	-16117	0
(A4011-4076)(6+7)-XII-7	-1	-16138	0
(A4011-4076)(6+7)-XII-8	-1	-16152	0
(A4045-4005)1	-5	-9405	0
(A4045-4005)2	-5	-11473	0
(A4045-4005)3	-3	-6775	0
(A4045-4005)(4+5)-I-1	-3	-6935	0
(A4045-4005)(4+5)-I-2	-3	-6882	0
(A4045-4005)(4+5)-I-3	-3	-6662	0
(A4045-4005)(4+5)-I-4	-3	-6609	0
(A4045-4005)(4+5)-I-5	-3	-6940	0
(A4045-4005)(4+5)-I-6	-3	-6888	0
(A4045-4005)(4+5)-I-7	-3	-6667	0
(A4045-4005)(4+5)-I-8	-3	-6614	0
(A4045-4005)(4+5)-II-1	-3	-6901	0
(A4045-4005)(4+5)-II-2	-3	-6725	0
(A4045-4005)(4+5)-II-3	-3	-6819	0
(A4045-4005)(4+5)-II-4	-3	-6643	0
(A4045-4005)(4+5)-II-5	-3	-6906	0
(A4045-4005)(4+5)-II-6	-3	-6730	0
(A4045-4005)(4+5)-II-7	-3	-6824	0
(A4045-4005)(4+5)-II-8	-3	-6648	0
(A4045-4005)(4+5)-III-1	-3	-6937	0
(A4045-4005)(4+5)-III-2	-3	-6880	0
(A4045-4005)(4+5)-III-3	-3	-6664	0
(A4045-4005)(4+5)-III-4	-3	-6607	0
(A4045-4005)(4+5)-III-5	-3	-6942	0
(A4045-4005)(4+5)-III-6	-3	-6886	0
(A4045-4005)(4+5)-III-7	-3	-6669	0
(A4045-4005)(4+5)-III-8	-3	-6612	0
(A4045-4005)(4+5)-IV-1	-3	-6907	0

comb	N	Tz	M(DaN*m)
(A4045-4005)(4+5)-IV-2	-3	-6719	0
(A4045-4005)(4+5)-IV-3	-3	-6825	0
(A4045-4005)(4+5)-IV-4	-3	-6637	0
(A4045-4005)(4+5)-IV-5	-3	-6913	0
(A4045-4005)(4+5)-IV-6	-3	-6724	0
(A4045-4005)(4+5)-IV-7	-3	-6831	0
(A4045-4005)(4+5)-IV-8	-3	-6642	0
(A4045-4005)(4+5)-V-1	-3	-6675	0
(A4045-4005)(4+5)-V-2	-3	-6623	0
(A4045-4005)(4+5)-V-3	-3	-6921	0
(A4045-4005)(4+5)-V-4	-3	-6868	0
(A4045-4005)(4+5)-V-5	-3	-6681	0
(A4045-4005)(4+5)-V-6	-3	-6628	0
(A4045-4005)(4+5)-V-7	-3	-6927	0
(A4045-4005)(4+5)-V-8	-3	-6874	0
(A4045-4005)(4+5)-VI-1	-3	-6823	0
(A4045-4005)(4+5)-VI-2	-3	-6647	0
(A4045-4005)(4+5)-VI-3	-3	-6897	0
(A4045-4005)(4+5)-VI-4	-3	-6721	0
(A4045-4005)(4+5)-VI-5	-3	-6828	0
(A4045-4005)(4+5)-VI-6	-3	-6653	0
(A4045-4005)(4+5)-VI-7	-3	-6902	0
(A4045-4005)(4+5)-VI-8	-3	-6726	0
(A4045-4005)(4+5)-VII-1	-3	-6677	0
(A4045-4005)(4+5)-VII-2	-3	-6621	0
(A4045-4005)(4+5)-VII-3	-3	-6923	0
(A4045-4005)(4+5)-VII-4	-3	-6866	0
(A4045-4005)(4+5)-VII-5	-3	-6683	0
(A4045-4005)(4+5)-VII-6	-3	-6626	0
(A4045-4005)(4+5)-VII-7	-3	-6928	0
(A4045-4005)(4+5)-VII-8	-3	-6872	0
(A4045-4005)(4+5)-VIII-1	-3	-6829	0
(A4045-4005)(4+5)-VIII-2	-3	-6641	0
(A4045-4005)(4+5)-VIII-3	-3	-6903	0
(A4045-4005)(4+5)-VIII-4	-3	-6714	0
(A4045-4005)(4+5)-VIII-5	-3	-6835	0
(A4045-4005)(4+5)-VIII-6	-3	-6646	0
(A4045-4005)(4+5)-VIII-7	-3	-6909	0
(A4045-4005)(4+5)-VIII-8	-3	-6720	0
(A4045-4005)(4+5)-IX-1	-3	-6833	0
(A4045-4005)(4+5)-IX-2	-3	-6780	0
(A4045-4005)(4+5)-IX-3	-3	-6751	0
(A4045-4005)(4+5)-IX-4	-3	-6698	0
(A4045-4005)(4+5)-IX-5	-3	-6851	0
(A4045-4005)(4+5)-IX-6	-3	-6798	0
(A4045-4005)(4+5)-IX-7	-3	-6769	0
(A4045-4005)(4+5)-IX-8	-3	-6716	0
(A4045-4005)(4+5)-X-1	-3	-6835	0
(A4045-4005)(4+5)-X-2	-3	-6778	0
(A4045-4005)(4+5)-X-3	-3	-6753	0
(A4045-4005)(4+5)-X-4	-3	-6696	0
(A4045-4005)(4+5)-X-5	-3	-6853	0
(A4045-4005)(4+5)-X-6	-3	-6796	0
(A4045-4005)(4+5)-X-7	-3	-6771	0
(A4045-4005)(4+5)-X-8	-3	-6714	0
(A4045-4005)(4+5)-XI-1	-3	-6755	0
(A4045-4005)(4+5)-XI-2	-3	-6702	0
(A4045-4005)(4+5)-XI-3	-3	-6829	0
(A4045-4005)(4+5)-XI-4	-3	-6776	0
(A4045-4005)(4+5)-XI-5	-3	-6773	0
(A4045-4005)(4+5)-XI-6	-3	-6721	0
(A4045-4005)(4+5)-XI-7	-3	-6847	0
(A4045-4005)(4+5)-XI-8	-3	-6794	0
(A4045-4005)(4+5)-XII-1	-3	-6757	0
(A4045-4005)(4+5)-XII-2	-3	-6700	0

comb	N	Tz	M(DaN*m)
(A4045-4005)(4+5)-XII-3	-3	-6831	0
(A4045-4005)(4+5)-XII-4	-3	-6774	0
(A4045-4005)(4+5)-XII-5	-3	-6775	0
(A4045-4005)(4+5)-XII-6	-3	-6719	0
(A4045-4005)(4+5)-XII-7	-3	-6849	0
(A4045-4005)(4+5)-XII-8	-3	-6792	0
(A4045-4005)(6+7)-I-1	-3	-6808	0
(A4045-4005)(6+7)-I-2	-3	-6755	0
(A4045-4005)(6+7)-I-3	-3	-6535	0
(A4045-4005)(6+7)-I-4	-3	-6482	0
(A4045-4005)(6+7)-I-5	-3	-6813	0
(A4045-4005)(6+7)-I-6	-3	-6761	0
(A4045-4005)(6+7)-I-7	-3	-6540	0
(A4045-4005)(6+7)-I-8	-3	-6487	0
(A4045-4005)(6+7)-II-1	-3	-6774	0
(A4045-4005)(6+7)-II-2	-3	-6598	0
(A4045-4005)(6+7)-II-3	-3	-6692	0
(A4045-4005)(6+7)-II-4	-3	-6516	0
(A4045-4005)(6+7)-II-5	-3	-6779	0
(A4045-4005)(6+7)-II-6	-3	-6603	0
(A4045-4005)(6+7)-II-7	-3	-6697	0
(A4045-4005)(6+7)-II-8	-3	-6521	0
(A4045-4005)(6+7)-III-1	-3	-6810	0
(A4045-4005)(6+7)-III-2	-3	-6753	0
(A4045-4005)(6+7)-III-3	-3	-6537	0
(A4045-4005)(6+7)-III-4	-3	-6480	0
(A4045-4005)(6+7)-III-5	-3	-6815	0
(A4045-4005)(6+7)-III-6	-3	-6759	0
(A4045-4005)(6+7)-III-7	-3	-6542	0
(A4045-4005)(6+7)-III-8	-3	-6485	0
(A4045-4005)(6+7)-IV-1	-3	-6780	0
(A4045-4005)(6+7)-IV-2	-3	-6591	0
(A4045-4005)(6+7)-IV-3	-3	-6698	0
(A4045-4005)(6+7)-IV-4	-3	-6510	0
(A4045-4005)(6+7)-IV-5	-3	-6786	0
(A4045-4005)(6+7)-IV-6	-3	-6597	0
(A4045-4005)(6+7)-IV-7	-3	-6704	0
(A4045-4005)(6+7)-IV-8	-3	-6515	0
(A4045-4005)(6+7)-V-1	-3	-6548	0
(A4045-4005)(6+7)-V-2	-3	-6496	0
(A4045-4005)(6+7)-V-3	-3	-6794	0
(A4045-4005)(6+7)-V-4	-3	-6741	0
(A4045-4005)(6+7)-V-5	-3	-6554	0
(A4045-4005)(6+7)-V-6	-3	-6501	0
(A4045-4005)(6+7)-V-7	-3	-6800	0
(A4045-4005)(6+7)-V-8	-3	-6747	0
(A4045-4005)(6+7)-VI-1	-3	-6696	0
(A4045-4005)(6+7)-VI-2	-3	-6520	0
(A4045-4005)(6+7)-VI-3	-3	-6770	0
(A4045-4005)(6+7)-VI-4	-3	-6594	0
(A4045-4005)(6+7)-VI-5	-3	-6701	0
(A4045-4005)(6+7)-VI-6	-3	-6526	0
(A4045-4005)(6+7)-VI-7	-3	-6775	0
(A4045-4005)(6+7)-VI-8	-3	-6599	0
(A4045-4005)(6+7)-VII-1	-3	-6550	0
(A4045-4005)(6+7)-VII-2	-3	-6494	0
(A4045-4005)(6+7)-VII-3	-3	-6796	0
(A4045-4005)(6+7)-VII-4	-3	-6739	0
(A4045-4005)(6+7)-VII-5	-3	-6556	0
(A4045-4005)(6+7)-VII-6	-3	-6499	0
(A4045-4005)(6+7)-VII-7	-3	-6801	0
(A4045-4005)(6+7)-VII-8	-3	-6745	0
(A4045-4005)(6+7)-VIII-1	-3	-6702	0
(A4045-4005)(6+7)-VIII-2	-3	-6514	0
(A4045-4005)(6+7)-VIII-3	-3	-6776	0

comb	N	Tz	M(DaN*m)
(A4045-4005)(6+7)-VIII-4	-3	-6587	0
(A4045-4005)(6+7)-VIII-5	-3	-6708	0
(A4045-4005)(6+7)-VIII-6	-3	-6519	0
(A4045-4005)(6+7)-VIII-7	-3	-6782	0
(A4045-4005)(6+7)-VIII-8	-3	-6593	0
(A4045-4005)(6+7)-IX-1	-3	-6706	0
(A4045-4005)(6+7)-IX-2	-3	-6653	0
(A4045-4005)(6+7)-IX-3	-3	-6624	0
(A4045-4005)(6+7)-IX-4	-3	-6571	0
(A4045-4005)(6+7)-IX-5	-3	-6724	0
(A4045-4005)(6+7)-IX-6	-3	-6671	0
(A4045-4005)(6+7)-IX-7	-3	-6642	0
(A4045-4005)(6+7)-IX-8	-3	-6589	0
(A4045-4005)(6+7)-X-1	-3	-6708	0
(A4045-4005)(6+7)-X-2	-3	-6651	0
(A4045-4005)(6+7)-X-3	-3	-6626	0
(A4045-4005)(6+7)-X-4	-3	-6569	0
(A4045-4005)(6+7)-X-5	-3	-6726	0
(A4045-4005)(6+7)-X-6	-3	-6669	0
(A4045-4005)(6+7)-X-7	-3	-6644	0
(A4045-4005)(6+7)-X-8	-3	-6587	0
(A4045-4005)(6+7)-XI-1	-3	-6628	0
(A4045-4005)(6+7)-XI-2	-3	-6575	0
(A4045-4005)(6+7)-XI-3	-3	-6702	0
(A4045-4005)(6+7)-XI-4	-3	-6649	0
(A4045-4005)(6+7)-XI-5	-3	-6646	0
(A4045-4005)(6+7)-XI-6	-3	-6594	0
(A4045-4005)(6+7)-XI-7	-3	-6720	0
(A4045-4005)(6+7)-XI-8	-3	-6667	0
(A4045-4005)(6+7)-XII-1	-3	-6630	0
(A4045-4005)(6+7)-XII-2	-3	-6573	0
(A4045-4005)(6+7)-XII-3	-3	-6704	0
(A4045-4005)(6+7)-XII-4	-3	-6647	0
(A4045-4005)(6+7)-XII-5	-3	-6648	0
(A4045-4005)(6+7)-XII-6	-3	-6592	0
(A4045-4005)(6+7)-XII-7	-3	-6722	0
(A4045-4005)(6+7)-XII-8	-3	-6665	0
(A4012-4074)1	0	-23021	0
(A4012-4074)2	0	-26499	0
(A4012-4074)3	0	-16727	0
(A4012-4074)(4+5)-I-1	0	-16539	0
(A4012-4074)(4+5)-I-2	0	-16595	0
(A4012-4074)(4+5)-I-3	0	-16740	0
(A4012-4074)(4+5)-I-4	0	-16796	0
(A4012-4074)(4+5)-I-5	0	-16658	0
(A4012-4074)(4+5)-I-6	0	-16714	0
(A4012-4074)(4+5)-I-7	0	-16859	0
(A4012-4074)(4+5)-I-8	0	-16915	0
(A4012-4074)(4+5)-II-1	0	-16544	0
(A4012-4074)(4+5)-II-2	0	-16731	0
(A4012-4074)(4+5)-II-3	0	-16604	0
(A4012-4074)(4+5)-II-4	0	-16791	0
(A4012-4074)(4+5)-II-5	0	-16663	0
(A4012-4074)(4+5)-II-6	0	-16850	0
(A4012-4074)(4+5)-II-7	0	-16723	0
(A4012-4074)(4+5)-II-8	0	-16910	0
(A4012-4074)(4+5)-III-1	0	-16559	0
(A4012-4074)(4+5)-III-2	0	-16575	0
(A4012-4074)(4+5)-III-3	0	-16760	0
(A4012-4074)(4+5)-III-4	0	-16776	0
(A4012-4074)(4+5)-III-5	0	-16678	0
(A4012-4074)(4+5)-III-6	0	-16694	0
(A4012-4074)(4+5)-III-7	0	-16879	0
(A4012-4074)(4+5)-III-8	0	-16895	0
(A4012-4074)(4+5)-IV-1	0	-16610	0

comb	N	Tz	M(DaN*m)
(A4012-4074)(4+5)-IV-2	0	-16665	0
(A4012-4074)(4+5)-IV-3	0	-16670	0
(A4012-4074)(4+5)-IV-4	0	-16725	0
(A4012-4074)(4+5)-IV-5	0	-16729	0
(A4012-4074)(4+5)-IV-6	0	-16784	0
(A4012-4074)(4+5)-IV-7	0	-16789	0
(A4012-4074)(4+5)-IV-8	0	-16844	0
(A4012-4074)(4+5)-V-1	0	-16584	0
(A4012-4074)(4+5)-V-2	0	-16640	0
(A4012-4074)(4+5)-V-3	0	-16695	0
(A4012-4074)(4+5)-V-4	0	-16752	0
(A4012-4074)(4+5)-V-5	0	-16703	0
(A4012-4074)(4+5)-V-6	0	-16759	0
(A4012-4074)(4+5)-V-7	0	-16814	0
(A4012-4074)(4+5)-V-8	0	-16870	0
(A4012-4074)(4+5)-VI-1	0	-16557	0
(A4012-4074)(4+5)-VI-2	0	-16744	0
(A4012-4074)(4+5)-VI-3	0	-16591	0
(A4012-4074)(4+5)-VI-4	0	-16778	0
(A4012-4074)(4+5)-VI-5	0	-16676	0
(A4012-4074)(4+5)-VI-6	0	-16863	0
(A4012-4074)(4+5)-VI-7	0	-16710	0
(A4012-4074)(4+5)-VI-8	0	-16897	0
(A4012-4074)(4+5)-VII-1	0	-16604	0
(A4012-4074)(4+5)-VII-2	0	-16620	0
(A4012-4074)(4+5)-VII-3	0	-16715	0
(A4012-4074)(4+5)-VII-4	0	-16732	0
(A4012-4074)(4+5)-VII-5	0	-16722	0
(A4012-4074)(4+5)-VII-6	0	-16739	0
(A4012-4074)(4+5)-VII-7	0	-16834	0
(A4012-4074)(4+5)-VII-8	0	-16851	0
(A4012-4074)(4+5)-VIII-1	0	-16623	0
(A4012-4074)(4+5)-VIII-2	0	-16678	0
(A4012-4074)(4+5)-VIII-3	0	-16657	0
(A4012-4074)(4+5)-VIII-4	0	-16712	0
(A4012-4074)(4+5)-VIII-5	0	-16742	0
(A4012-4074)(4+5)-VIII-6	0	-16797	0
(A4012-4074)(4+5)-VIII-7	0	-16776	0
(A4012-4074)(4+5)-VIII-8	0	-16831	0
(A4012-4074)(4+5)-IX-1	0	-16471	0
(A4012-4074)(4+5)-IX-2	0	-16527	0
(A4012-4074)(4+5)-IX-3	0	-16531	0
(A4012-4074)(4+5)-IX-4	0	-16587	0
(A4012-4074)(4+5)-IX-5	0	-16867	0
(A4012-4074)(4+5)-IX-6	0	-16923	0
(A4012-4074)(4+5)-IX-7	0	-16927	0
(A4012-4074)(4+5)-IX-8	0	-16983	0
(A4012-4074)(4+5)-X-1	0	-16490	0
(A4012-4074)(4+5)-X-2	0	-16507	0
(A4012-4074)(4+5)-X-3	0	-16551	0
(A4012-4074)(4+5)-X-4	0	-16567	0
(A4012-4074)(4+5)-X-5	0	-16887	0
(A4012-4074)(4+5)-X-6	0	-16903	0
(A4012-4074)(4+5)-X-7	0	-16947	0
(A4012-4074)(4+5)-X-8	0	-16964	0
(A4012-4074)(4+5)-XI-1	0	-16484	0
(A4012-4074)(4+5)-XI-2	0	-16540	0
(A4012-4074)(4+5)-XI-3	0	-16518	0
(A4012-4074)(4+5)-XI-4	0	-16574	0
(A4012-4074)(4+5)-XI-5	0	-16881	0
(A4012-4074)(4+5)-XI-6	0	-16937	0
(A4012-4074)(4+5)-XI-7	0	-16914	0
(A4012-4074)(4+5)-XI-8	0	-16970	0
(A4012-4074)(4+5)-XII-1	0	-16504	0
(A4012-4074)(4+5)-XII-2	0	-16520	0

comb	N	Tz	M(DaN*m)
(A4012-4074)(4+5)-XII-3	0	-16537	0
(A4012-4074)(4+5)-XII-4	0	-16554	0
(A4012-4074)(4+5)-XII-5	0	-16900	0
(A4012-4074)(4+5)-XII-6	0	-16917	0
(A4012-4074)(4+5)-XII-7	0	-16934	0
(A4012-4074)(4+5)-XII-8	0	-16950	0
(A4012-4074)(6+7)-I-1	0	-16426	0
(A4012-4074)(6+7)-I-2	0	-16482	0
(A4012-4074)(6+7)-I-3	0	-16627	0
(A4012-4074)(6+7)-I-4	0	-16683	0
(A4012-4074)(6+7)-I-5	0	-16545	0
(A4012-4074)(6+7)-I-6	0	-16601	0
(A4012-4074)(6+7)-I-7	0	-16746	0
(A4012-4074)(6+7)-I-8	0	-16802	0
(A4012-4074)(6+7)-II-1	0	-16431	0
(A4012-4074)(6+7)-II-2	0	-16618	0
(A4012-4074)(6+7)-II-3	0	-16491	0
(A4012-4074)(6+7)-II-4	0	-16678	0
(A4012-4074)(6+7)-II-5	0	-16550	0
(A4012-4074)(6+7)-II-6	0	-16737	0
(A4012-4074)(6+7)-II-7	0	-16610	0
(A4012-4074)(6+7)-II-8	0	-16797	0
(A4012-4074)(6+7)-III-1	0	-16446	0
(A4012-4074)(6+7)-III-2	0	-16462	0
(A4012-4074)(6+7)-III-3	0	-16647	0
(A4012-4074)(6+7)-III-4	0	-16663	0
(A4012-4074)(6+7)-III-5	0	-16565	0
(A4012-4074)(6+7)-III-6	0	-16581	0
(A4012-4074)(6+7)-III-7	0	-16766	0
(A4012-4074)(6+7)-III-8	0	-16782	0
(A4012-4074)(6+7)-IV-1	0	-16497	0
(A4012-4074)(6+7)-IV-2	0	-16552	0
(A4012-4074)(6+7)-IV-3	0	-16557	0
(A4012-4074)(6+7)-IV-4	0	-16612	0
(A4012-4074)(6+7)-IV-5	0	-16616	0
(A4012-4074)(6+7)-IV-6	0	-16671	0
(A4012-4074)(6+7)-IV-7	0	-16676	0
(A4012-4074)(6+7)-IV-8	0	-16731	0
(A4012-4074)(6+7)-V-1	0	-16471	0
(A4012-4074)(6+7)-V-2	0	-16527	0
(A4012-4074)(6+7)-V-3	0	-16582	0
(A4012-4074)(6+7)-V-4	0	-16638	0
(A4012-4074)(6+7)-V-5	0	-16590	0
(A4012-4074)(6+7)-V-6	0	-16646	0
(A4012-4074)(6+7)-V-7	0	-16701	0
(A4012-4074)(6+7)-V-8	0	-16757	0
(A4012-4074)(6+7)-VI-1	0	-16444	0
(A4012-4074)(6+7)-VI-2	0	-16631	0
(A4012-4074)(6+7)-VI-3	0	-16478	0
(A4012-4074)(6+7)-VI-4	0	-16665	0
(A4012-4074)(6+7)-VI-5	0	-16563	0
(A4012-4074)(6+7)-VI-6	0	-16750	0
(A4012-4074)(6+7)-VI-7	0	-16597	0
(A4012-4074)(6+7)-VI-8	0	-16784	0
(A4012-4074)(6+7)-VII-1	0	-16491	0
(A4012-4074)(6+7)-VII-2	0	-16507	0
(A4012-4074)(6+7)-VII-3	0	-16602	0
(A4012-4074)(6+7)-VII-4	0	-16619	0
(A4012-4074)(6+7)-VII-5	0	-16609	0
(A4012-4074)(6+7)-VII-6	0	-16626	0
(A4012-4074)(6+7)-VII-7	0	-16721	0
(A4012-4074)(6+7)-VII-8	0	-16738	0
(A4012-4074)(6+7)-VIII-1	0	-16510	0
(A4012-4074)(6+7)-VIII-2	0	-16565	0
(A4012-4074)(6+7)-VIII-3	0	-16544	0

comb	N	Tz	M(DaN*m)
(A4012-4074)(6+7)-VIII-4	0	-16599	0
(A4012-4074)(6+7)-VIII-5	0	-16629	0
(A4012-4074)(6+7)-VIII-6	0	-16684	0
(A4012-4074)(6+7)-VIII-7	0	-16663	0
(A4012-4074)(6+7)-VIII-8	0	-16718	0
(A4012-4074)(6+7)-IX-1	0	-16358	0
(A4012-4074)(6+7)-IX-2	0	-16414	0
(A4012-4074)(6+7)-IX-3	0	-16418	0
(A4012-4074)(6+7)-IX-4	0	-16474	0
(A4012-4074)(6+7)-IX-5	0	-16754	0
(A4012-4074)(6+7)-IX-6	0	-16810	0
(A4012-4074)(6+7)-IX-7	0	-16814	0
(A4012-4074)(6+7)-IX-8	0	-16870	0
(A4012-4074)(6+7)-X-1	0	-16377	0
(A4012-4074)(6+7)-X-2	0	-16394	0
(A4012-4074)(6+7)-X-3	0	-16438	0
(A4012-4074)(6+7)-X-4	0	-16454	0
(A4012-4074)(6+7)-X-5	0	-16774	0
(A4012-4074)(6+7)-X-6	0	-16790	0
(A4012-4074)(6+7)-X-7	0	-16834	0
(A4012-4074)(6+7)-X-8	0	-16851	0
(A4012-4074)(6+7)-XI-1	0	-16371	0
(A4012-4074)(6+7)-XI-2	0	-16427	0
(A4012-4074)(6+7)-XI-3	0	-16405	0
(A4012-4074)(6+7)-XI-4	0	-16461	0
(A4012-4074)(6+7)-XI-5	0	-16767	0
(A4012-4074)(6+7)-XI-6	0	-16824	0
(A4012-4074)(6+7)-XI-7	0	-16801	0
(A4012-4074)(6+7)-XI-8	0	-16857	0
(A4012-4074)(6+7)-XII-1	0	-16391	0
(A4012-4074)(6+7)-XII-2	0	-16407	0
(A4012-4074)(6+7)-XII-3	0	-16424	0
(A4012-4074)(6+7)-XII-4	0	-16441	0
(A4012-4074)(6+7)-XII-5	0	-16787	0
(A4012-4074)(6+7)-XII-6	0	-16804	0
(A4012-4074)(6+7)-XII-7	0	-16821	0
(A4012-4074)(6+7)-XII-8	0	-16837	0
(A4052-4011)1	0	-36090	0
(A4052-4011)2	0	-42809	0
(A4052-4011)3	0	-26158	0
(A4052-4011)(4+5)-I-1	0	-26014	0
(A4052-4011)(4+5)-I-2	0	-25686	0
(A4052-4011)(4+5)-I-3	0	-25287	0
(A4052-4011)(4+5)-I-4	0	-24959	0
(A4052-4011)(4+5)-I-5	0	-27358	0
(A4052-4011)(4+5)-I-6	0	-27029	0
(A4052-4011)(4+5)-I-7	0	-26631	0
(A4052-4011)(4+5)-I-8	0	-26303	0
(A4052-4011)(4+5)-II-1	0	-26143	0
(A4052-4011)(4+5)-II-2	0	-25048	0
(A4052-4011)(4+5)-II-3	0	-25925	0
(A4052-4011)(4+5)-II-4	0	-24830	0
(A4052-4011)(4+5)-II-5	0	-27487	0
(A4052-4011)(4+5)-II-6	0	-26392	0
(A4052-4011)(4+5)-II-7	0	-27269	0
(A4052-4011)(4+5)-II-8	0	-26174	0
(A4052-4011)(4+5)-III-1	0	-26010	0
(A4052-4011)(4+5)-III-2	0	-25689	0
(A4052-4011)(4+5)-III-3	0	-25284	0
(A4052-4011)(4+5)-III-4	0	-24963	0
(A4052-4011)(4+5)-III-5	0	-27354	0
(A4052-4011)(4+5)-III-6	0	-27033	0
(A4052-4011)(4+5)-III-7	0	-26627	0
(A4052-4011)(4+5)-III-8	0	-26307	0
(A4052-4011)(4+5)-IV-1	0	-26130	0

comb	N	Tz	M(DaN*m)
(A4052-4011)(4+5)-IV-2	0	-25061	0
(A4052-4011)(4+5)-IV-3	0	-25912	0
(A4052-4011)(4+5)-IV-4	0	-24843	0
(A4052-4011)(4+5)-IV-5	0	-27474	0
(A4052-4011)(4+5)-IV-6	0	-26405	0
(A4052-4011)(4+5)-IV-7	0	-27256	0
(A4052-4011)(4+5)-IV-8	0	-26187	0
(A4052-4011)(4+5)-V-1	0	-25975	0
(A4052-4011)(4+5)-V-2	0	-25646	0
(A4052-4011)(4+5)-V-3	0	-25327	0
(A4052-4011)(4+5)-V-4	0	-24998	0
(A4052-4011)(4+5)-V-5	0	-27319	0
(A4052-4011)(4+5)-V-6	0	-26990	0
(A4052-4011)(4+5)-V-7	0	-26671	0
(A4052-4011)(4+5)-V-8	0	-26342	0
(A4052-4011)(4+5)-VI-1	0	-26131	0
(A4052-4011)(4+5)-VI-2	0	-25036	0
(A4052-4011)(4+5)-VI-3	0	-25937	0
(A4052-4011)(4+5)-VI-4	0	-24842	0
(A4052-4011)(4+5)-VI-5	0	-27475	0
(A4052-4011)(4+5)-VI-6	0	-26380	0
(A4052-4011)(4+5)-VI-7	0	-27281	0
(A4052-4011)(4+5)-VI-8	0	-26186	0
(A4052-4011)(4+5)-VII-1	0	-25971	0
(A4052-4011)(4+5)-VII-2	0	-25650	0
(A4052-4011)(4+5)-VII-3	0	-25323	0
(A4052-4011)(4+5)-VII-4	0	-25002	0
(A4052-4011)(4+5)-VII-5	0	-27315	0
(A4052-4011)(4+5)-VII-6	0	-26994	0
(A4052-4011)(4+5)-VII-7	0	-26667	0
(A4052-4011)(4+5)-VII-8	0	-26346	0
(A4052-4011)(4+5)-VIII-1	0	-26118	0
(A4052-4011)(4+5)-VIII-2	0	-25049	0
(A4052-4011)(4+5)-VIII-3	0	-25924	0
(A4052-4011)(4+5)-VIII-4	0	-24855	0
(A4052-4011)(4+5)-VIII-5	0	-27462	0
(A4052-4011)(4+5)-VIII-6	0	-26393	0
(A4052-4011)(4+5)-VIII-7	0	-27268	0
(A4052-4011)(4+5)-VIII-8	0	-26199	0
(A4052-4011)(4+5)-IX-1	0	-24192	0
(A4052-4011)(4+5)-IX-2	0	-23863	0
(A4052-4011)(4+5)-IX-3	0	-23974	0
(A4052-4011)(4+5)-IX-4	0	-23645	0
(A4052-4011)(4+5)-IX-5	0	-28671	0
(A4052-4011)(4+5)-IX-6	0	-28343	0
(A4052-4011)(4+5)-IX-7	0	-28453	0
(A4052-4011)(4+5)-IX-8	0	-28125	0
(A4052-4011)(4+5)-X-1	0	-24188	0
(A4052-4011)(4+5)-X-2	0	-23867	0
(A4052-4011)(4+5)-X-3	0	-23970	0
(A4052-4011)(4+5)-X-4	0	-23649	0
(A4052-4011)(4+5)-X-5	0	-28668	0
(A4052-4011)(4+5)-X-6	0	-28347	0
(A4052-4011)(4+5)-X-7	0	-28450	0
(A4052-4011)(4+5)-X-8	0	-28129	0
(A4052-4011)(4+5)-XI-1	0	-24180	0
(A4052-4011)(4+5)-XI-2	0	-23852	0
(A4052-4011)(4+5)-XI-3	0	-23986	0
(A4052-4011)(4+5)-XI-4	0	-23657	0
(A4052-4011)(4+5)-XI-5	0	-28660	0
(A4052-4011)(4+5)-XI-6	0	-28331	0
(A4052-4011)(4+5)-XI-7	0	-28465	0
(A4052-4011)(4+5)-XI-8	0	-28137	0
(A4052-4011)(4+5)-XII-1	0	-24176	0
(A4052-4011)(4+5)-XII-2	0	-23856	0

comb	N	Tz	M(DaN*m)
(A4052-4011)(4+5)-XII-3	0	-23982	0
(A4052-4011)(4+5)-XII-4	0	-23661	0
(A4052-4011)(4+5)-XII-5	0	-28656	0
(A4052-4011)(4+5)-XII-6	0	-28335	0
(A4052-4011)(4+5)-XII-7	0	-28461	0
(A4052-4011)(4+5)-XII-8	0	-28141	0
(A4052-4011)(6+7)-I-1	0	-25705	0
(A4052-4011)(6+7)-I-2	0	-25377	0
(A4052-4011)(6+7)-I-3	0	-24979	0
(A4052-4011)(6+7)-I-4	0	-24650	0
(A4052-4011)(6+7)-I-5	0	-27049	0
(A4052-4011)(6+7)-I-6	0	-26720	0
(A4052-4011)(6+7)-I-7	0	-26322	0
(A4052-4011)(6+7)-I-8	0	-25994	0
(A4052-4011)(6+7)-II-1	0	-25834	0
(A4052-4011)(6+7)-II-2	0	-24739	0
(A4052-4011)(6+7)-II-3	0	-25616	0
(A4052-4011)(6+7)-II-4	0	-24521	0
(A4052-4011)(6+7)-II-5	0	-27178	0
(A4052-4011)(6+7)-II-6	0	-26083	0
(A4052-4011)(6+7)-II-7	0	-26960	0
(A4052-4011)(6+7)-II-8	0	-25865	0
(A4052-4011)(6+7)-III-1	0	-25701	0
(A4052-4011)(6+7)-III-2	0	-25381	0
(A4052-4011)(6+7)-III-3	0	-24975	0
(A4052-4011)(6+7)-III-4	0	-24654	0
(A4052-4011)(6+7)-III-5	0	-27045	0
(A4052-4011)(6+7)-III-6	0	-26724	0
(A4052-4011)(6+7)-III-7	0	-26318	0
(A4052-4011)(6+7)-III-8	0	-25998	0
(A4052-4011)(6+7)-IV-1	0	-25821	0
(A4052-4011)(6+7)-IV-2	0	-24752	0
(A4052-4011)(6+7)-IV-3	0	-25603	0
(A4052-4011)(6+7)-IV-4	0	-24534	0
(A4052-4011)(6+7)-IV-5	0	-27165	0
(A4052-4011)(6+7)-IV-6	0	-26096	0
(A4052-4011)(6+7)-IV-7	0	-26947	0
(A4052-4011)(6+7)-IV-8	0	-25878	0
(A4052-4011)(6+7)-V-1	0	-25666	0
(A4052-4011)(6+7)-V-2	0	-25337	0
(A4052-4011)(6+7)-V-3	0	-25018	0
(A4052-4011)(6+7)-V-4	0	-24689	0
(A4052-4011)(6+7)-V-5	0	-27010	0
(A4052-4011)(6+7)-V-6	0	-26681	0
(A4052-4011)(6+7)-V-7	0	-26362	0
(A4052-4011)(6+7)-V-8	0	-26033	0
(A4052-4011)(6+7)-VI-1	0	-25822	0
(A4052-4011)(6+7)-VI-2	0	-24727	0
(A4052-4011)(6+7)-VI-3	0	-25628	0
(A4052-4011)(6+7)-VI-4	0	-24533	0
(A4052-4011)(6+7)-VI-5	0	-27166	0
(A4052-4011)(6+7)-VI-6	0	-26071	0
(A4052-4011)(6+7)-VI-7	0	-26972	0
(A4052-4011)(6+7)-VI-8	0	-25877	0
(A4052-4011)(6+7)-VII-1	0	-25662	0
(A4052-4011)(6+7)-VII-2	0	-25341	0
(A4052-4011)(6+7)-VII-3	0	-25014	0
(A4052-4011)(6+7)-VII-4	0	-24693	0
(A4052-4011)(6+7)-VII-5	0	-27006	0
(A4052-4011)(6+7)-VII-6	0	-26685	0
(A4052-4011)(6+7)-VII-7	0	-26358	0
(A4052-4011)(6+7)-VII-8	0	-26037	0
(A4052-4011)(6+7)-VIII-1	0	-25809	0
(A4052-4011)(6+7)-VIII-2	0	-24740	0
(A4052-4011)(6+7)-VIII-3	0	-25615	0

comb	N	Tz	M(DaN*m)
(A4052-4011)(6+7)-VIII-4	0	-24546	0
(A4052-4011)(6+7)-VIII-5	0	-27153	0
(A4052-4011)(6+7)-VIII-6	0	-26084	0
(A4052-4011)(6+7)-VIII-7	0	-26959	0
(A4052-4011)(6+7)-VIII-8	0	-25890	0
(A4052-4011)(6+7)-IX-1	0	-23883	0
(A4052-4011)(6+7)-IX-2	0	-23554	0
(A4052-4011)(6+7)-IX-3	0	-23665	0
(A4052-4011)(6+7)-IX-4	0	-23336	0
(A4052-4011)(6+7)-IX-5	0	-28363	0
(A4052-4011)(6+7)-IX-6	0	-28034	0
(A4052-4011)(6+7)-IX-7	0	-28145	0
(A4052-4011)(6+7)-IX-8	0	-27816	0
(A4052-4011)(6+7)-X-1	0	-23879	0
(A4052-4011)(6+7)-X-2	0	-23558	0
(A4052-4011)(6+7)-X-3	0	-23661	0
(A4052-4011)(6+7)-X-4	0	-23340	0
(A4052-4011)(6+7)-X-5	0	-28359	0
(A4052-4011)(6+7)-X-6	0	-28038	0
(A4052-4011)(6+7)-X-7	0	-28141	0
(A4052-4011)(6+7)-X-8	0	-27820	0
(A4052-4011)(6+7)-XI-1	0	-23871	0
(A4052-4011)(6+7)-XI-2	0	-23543	0
(A4052-4011)(6+7)-XI-3	0	-23677	0
(A4052-4011)(6+7)-XI-4	0	-23348	0
(A4052-4011)(6+7)-XI-5	0	-28351	0
(A4052-4011)(6+7)-XI-6	0	-28022	0
(A4052-4011)(6+7)-XI-7	0	-28156	0
(A4052-4011)(6+7)-XI-8	0	-27828	0
(A4052-4011)(6+7)-XII-1	0	-23867	0
(A4052-4011)(6+7)-XII-2	0	-23547	0
(A4052-4011)(6+7)-XII-3	0	-23673	0
(A4052-4011)(6+7)-XII-4	0	-23352	0
(A4052-4011)(6+7)-XII-5	0	-28347	0
(A4052-4011)(6+7)-XII-6	0	-28026	0
(A4052-4011)(6+7)-XII-7	0	-28152	0
(A4052-4011)(6+7)-XII-8	0	-27832	0
(A4005-4052)1	-22	-24360	0
(A4005-4052)2	-26	-28860	0
(A4005-4052)3	-16	-17603	0
(A4005-4052)(4+5)-I-1	-16	-16694	0
(A4005-4052)(4+5)-I-2	-16	-17053	0
(A4005-4052)(4+5)-I-3	-16	-17607	0
(A4005-4052)(4+5)-I-4	-16	-17967	0
(A4005-4052)(4+5)-I-5	-16	-17239	0
(A4005-4052)(4+5)-I-6	-16	-17598	0
(A4005-4052)(4+5)-I-7	-16	-18152	0
(A4005-4052)(4+5)-I-8	-16	-18512	0
(A4005-4052)(4+5)-II-1	-16	-16594	0
(A4005-4052)(4+5)-II-2	-16	-17792	0
(A4005-4052)(4+5)-II-3	-16	-16868	0
(A4005-4052)(4+5)-II-4	-16	-18066	0
(A4005-4052)(4+5)-II-5	-16	-17139	0
(A4005-4052)(4+5)-II-6	-16	-18337	0
(A4005-4052)(4+5)-II-7	-16	-17413	0
(A4005-4052)(4+5)-II-8	-16	-18611	0
(A4005-4052)(4+5)-III-1	-16	-16704	0
(A4005-4052)(4+5)-III-2	-16	-17043	0
(A4005-4052)(4+5)-III-3	-16	-17618	0
(A4005-4052)(4+5)-III-4	-16	-17956	0
(A4005-4052)(4+5)-III-5	-16	-17249	0
(A4005-4052)(4+5)-III-6	-16	-17588	0
(A4005-4052)(4+5)-III-7	-16	-18163	0
(A4005-4052)(4+5)-III-8	-16	-18501	0
(A4005-4052)(4+5)-IV-1	-16	-16629	0

comb	N	Tz	M(DaN*m)
(A4005-4052)(4+5)-IV-2	-16	-17757	0
(A4005-4052)(4+5)-IV-3	-16	-16903	0
(A4005-4052)(4+5)-IV-4	-16	-18032	0
(A4005-4052)(4+5)-IV-5	-16	-17174	0
(A4005-4052)(4+5)-IV-6	-16	-18302	0
(A4005-4052)(4+5)-IV-7	-16	-17448	0
(A4005-4052)(4+5)-IV-8	-16	-18577	0
(A4005-4052)(4+5)-V-1	-16	-16742	0
(A4005-4052)(4+5)-V-2	-16	-17102	0
(A4005-4052)(4+5)-V-3	-16	-17558	0
(A4005-4052)(4+5)-V-4	-16	-17918	0
(A4005-4052)(4+5)-V-5	-16	-17287	0
(A4005-4052)(4+5)-V-6	-16	-17647	0
(A4005-4052)(4+5)-V-7	-16	-18103	0
(A4005-4052)(4+5)-V-8	-16	-18463	0
(A4005-4052)(4+5)-VI-1	-16	-16609	0
(A4005-4052)(4+5)-VI-2	-16	-17807	0
(A4005-4052)(4+5)-VI-3	-16	-16854	0
(A4005-4052)(4+5)-VI-4	-16	-18051	0
(A4005-4052)(4+5)-VI-5	-16	-17154	0
(A4005-4052)(4+5)-VI-6	-16	-18352	0
(A4005-4052)(4+5)-VI-7	-16	-17399	0
(A4005-4052)(4+5)-VI-8	-16	-18596	0
(A4005-4052)(4+5)-VII-1	-16	-16753	0
(A4005-4052)(4+5)-VII-2	-16	-17091	0
(A4005-4052)(4+5)-VII-3	-16	-17569	0
(A4005-4052)(4+5)-VII-4	-16	-17907	0
(A4005-4052)(4+5)-VII-5	-16	-17298	0
(A4005-4052)(4+5)-VII-6	-16	-17636	0
(A4005-4052)(4+5)-VII-7	-16	-18114	0
(A4005-4052)(4+5)-VII-8	-16	-18452	0
(A4005-4052)(4+5)-VIII-1	-16	-16643	0
(A4005-4052)(4+5)-VIII-2	-16	-17772	0
(A4005-4052)(4+5)-VIII-3	-16	-16888	0
(A4005-4052)(4+5)-VIII-4	-16	-18017	0
(A4005-4052)(4+5)-VIII-5	-16	-17188	0
(A4005-4052)(4+5)-VIII-6	-16	-18317	0
(A4005-4052)(4+5)-VIII-7	-16	-17433	0
(A4005-4052)(4+5)-VIII-8	-16	-18562	0
(A4005-4052)(4+5)-IX-1	-16	-16377	0
(A4005-4052)(4+5)-IX-2	-16	-16737	0
(A4005-4052)(4+5)-IX-3	-16	-16652	0
(A4005-4052)(4+5)-IX-4	-16	-17011	0
(A4005-4052)(4+5)-IX-5	-16	-18194	0
(A4005-4052)(4+5)-IX-6	-16	-18554	0
(A4005-4052)(4+5)-IX-7	-16	-18468	0
(A4005-4052)(4+5)-IX-8	-16	-18828	0
(A4005-4052)(4+5)-X-1	-16	-16388	0
(A4005-4052)(4+5)-X-2	-16	-16726	0
(A4005-4052)(4+5)-X-3	-16	-16662	0
(A4005-4052)(4+5)-X-4	-16	-17001	0
(A4005-4052)(4+5)-X-5	-16	-18205	0
(A4005-4052)(4+5)-X-6	-16	-18543	0
(A4005-4052)(4+5)-X-7	-16	-18479	0
(A4005-4052)(4+5)-X-8	-16	-18817	0
(A4005-4052)(4+5)-XI-1	-16	-16392	0
(A4005-4052)(4+5)-XI-2	-16	-16751	0
(A4005-4052)(4+5)-XI-3	-16	-16637	0
(A4005-4052)(4+5)-XI-4	-16	-16996	0
(A4005-4052)(4+5)-XI-5	-16	-18209	0
(A4005-4052)(4+5)-XI-6	-16	-18568	0
(A4005-4052)(4+5)-XI-7	-16	-18454	0
(A4005-4052)(4+5)-XI-8	-16	-18813	0
(A4005-4052)(4+5)-XII-1	-16	-16402	0
(A4005-4052)(4+5)-XII-2	-16	-16741	0

comb	N	Tz	M(DaN*m)
(A4005-4052)(4+5)-XII-3	-16	-16647	0
(A4005-4052)(4+5)-XII-4	-16	-16986	0
(A4005-4052)(4+5)-XII-5	-16	-18219	0
(A4005-4052)(4+5)-XII-6	-16	-18558	0
(A4005-4052)(4+5)-XII-7	-16	-18464	0
(A4005-4052)(4+5)-XII-8	-16	-18803	0
(A4005-4052)(6+7)-I-1	-16	-16481	0
(A4005-4052)(6+7)-I-2	-16	-16841	0
(A4005-4052)(6+7)-I-3	-16	-17395	0
(A4005-4052)(6+7)-I-4	-16	-17754	0
(A4005-4052)(6+7)-I-5	-16	-17026	0
(A4005-4052)(6+7)-I-6	-16	-17386	0
(A4005-4052)(6+7)-I-7	-16	-17940	0
(A4005-4052)(6+7)-I-8	-16	-18299	0
(A4005-4052)(6+7)-II-1	-16	-16382	0
(A4005-4052)(6+7)-II-2	-16	-17580	0
(A4005-4052)(6+7)-II-3	-16	-16656	0
(A4005-4052)(6+7)-II-4	-16	-17854	0
(A4005-4052)(6+7)-II-5	-16	-16927	0
(A4005-4052)(6+7)-II-6	-16	-18125	0
(A4005-4052)(6+7)-II-7	-16	-17201	0
(A4005-4052)(6+7)-II-8	-16	-18399	0
(A4005-4052)(6+7)-III-1	-16	-16492	0
(A4005-4052)(6+7)-III-2	-16	-16830	0
(A4005-4052)(6+7)-III-3	-16	-17405	0
(A4005-4052)(6+7)-III-4	-16	-17744	0
(A4005-4052)(6+7)-III-5	-16	-17037	0
(A4005-4052)(6+7)-III-6	-16	-17375	0
(A4005-4052)(6+7)-III-7	-16	-17950	0
(A4005-4052)(6+7)-III-8	-16	-18289	0
(A4005-4052)(6+7)-IV-1	-16	-16416	0
(A4005-4052)(6+7)-IV-2	-16	-17545	0
(A4005-4052)(6+7)-IV-3	-16	-16690	0
(A4005-4052)(6+7)-IV-4	-16	-17819	0
(A4005-4052)(6+7)-IV-5	-16	-16961	0
(A4005-4052)(6+7)-IV-6	-16	-18090	0
(A4005-4052)(6+7)-IV-7	-16	-17235	0
(A4005-4052)(6+7)-IV-8	-16	-18364	0
(A4005-4052)(6+7)-V-1	-16	-16530	0
(A4005-4052)(6+7)-V-2	-16	-16889	0
(A4005-4052)(6+7)-V-3	-16	-17346	0
(A4005-4052)(6+7)-V-4	-16	-17705	0
(A4005-4052)(6+7)-V-5	-16	-17075	0
(A4005-4052)(6+7)-V-6	-16	-17434	0
(A4005-4052)(6+7)-V-7	-16	-17891	0
(A4005-4052)(6+7)-V-8	-16	-18250	0
(A4005-4052)(6+7)-VI-1	-16	-16396	0
(A4005-4052)(6+7)-VI-2	-16	-17594	0
(A4005-4052)(6+7)-VI-3	-16	-16641	0
(A4005-4052)(6+7)-VI-4	-16	-17839	0
(A4005-4052)(6+7)-VI-5	-16	-16942	0
(A4005-4052)(6+7)-VI-6	-16	-18139	0
(A4005-4052)(6+7)-VI-7	-16	-17186	0
(A4005-4052)(6+7)-VI-8	-16	-18384	0
(A4005-4052)(6+7)-VII-1	-16	-16540	0
(A4005-4052)(6+7)-VII-2	-16	-16879	0
(A4005-4052)(6+7)-VII-3	-16	-17356	0
(A4005-4052)(6+7)-VII-4	-16	-17695	0
(A4005-4052)(6+7)-VII-5	-16	-17085	0
(A4005-4052)(6+7)-VII-6	-16	-17424	0
(A4005-4052)(6+7)-VII-7	-16	-17901	0
(A4005-4052)(6+7)-VII-8	-16	-18240	0
(A4005-4052)(6+7)-VIII-1	-16	-16431	0
(A4005-4052)(6+7)-VIII-2	-16	-17560	0
(A4005-4052)(6+7)-VIII-3	-16	-16676	0

comb	N	Tz	M(DaN*m)
(A4005-4052)(6+7)-VIII-4	-16	-17805	0
(A4005-4052)(6+7)-VIII-5	-16	-16976	0
(A4005-4052)(6+7)-VIII-6	-16	-18105	0
(A4005-4052)(6+7)-VIII-7	-16	-17221	0
(A4005-4052)(6+7)-VIII-8	-16	-18350	0
(A4005-4052)(6+7)-IX-1	-16	-16165	0
(A4005-4052)(6+7)-IX-2	-16	-16524	0
(A4005-4052)(6+7)-IX-3	-16	-16439	0
(A4005-4052)(6+7)-IX-4	-16	-16799	0
(A4005-4052)(6+7)-IX-5	-16	-17982	0
(A4005-4052)(6+7)-IX-6	-16	-18341	0
(A4005-4052)(6+7)-IX-7	-16	-18256	0
(A4005-4052)(6+7)-IX-8	-16	-18615	0
(A4005-4052)(6+7)-X-1	-16	-16176	0
(A4005-4052)(6+7)-X-2	-16	-16514	0
(A4005-4052)(6+7)-X-3	-16	-16450	0
(A4005-4052)(6+7)-X-4	-16	-16788	0
(A4005-4052)(6+7)-X-5	-16	-17992	0
(A4005-4052)(6+7)-X-6	-16	-18331	0
(A4005-4052)(6+7)-X-7	-16	-18266	0
(A4005-4052)(6+7)-X-8	-16	-18605	0
(A4005-4052)(6+7)-XI-1	-16	-16180	0
(A4005-4052)(6+7)-XI-2	-16	-16539	0
(A4005-4052)(6+7)-XI-3	-16	-16425	0
(A4005-4052)(6+7)-XI-4	-16	-16784	0
(A4005-4052)(6+7)-XI-5	-16	-17997	0
(A4005-4052)(6+7)-XI-6	-16	-18356	0
(A4005-4052)(6+7)-XI-7	-16	-18241	0
(A4005-4052)(6+7)-XI-8	-16	-18601	0
(A4005-4052)(6+7)-XII-1	-16	-16190	0
(A4005-4052)(6+7)-XII-2	-16	-16529	0
(A4005-4052)(6+7)-XII-3	-16	-16435	0
(A4005-4052)(6+7)-XII-4	-16	-16774	0
(A4005-4052)(6+7)-XII-5	-16	-18007	0
(A4005-4052)(6+7)-XII-6	-16	-18346	0
(A4005-4052)(6+7)-XII-7	-16	-18252	0
(A4005-4052)(6+7)-XII-8	-16	-18590	0
(A4029-4006)1	-4928	-6220	0
(A4029-4006)2	-6530	-7221	0
(A4029-4006)3	-3624	-4436	0
(A4029-4006)(4+5)-I-1	-6144	-4501	0
(A4029-4006)(4+5)-I-2	-7997	-4564	0
(A4029-4006)(4+5)-I-3	844	-4303	0
(A4029-4006)(4+5)-I-4	-1009	-4366	0
(A4029-4006)(4+5)-I-5	-6239	-4505	0
(A4029-4006)(4+5)-I-6	-8092	-4568	0
(A4029-4006)(4+5)-I-7	749	-4307	0
(A4029-4006)(4+5)-I-8	-1104	-4370	0
(A4029-4006)(4+5)-II-1	-1536	-4358	0
(A4029-4006)(4+5)-II-2	-7714	-4569	0
(A4029-4006)(4+5)-II-3	560	-4299	0
(A4029-4006)(4+5)-II-4	-5617	-4509	0
(A4029-4006)(4+5)-II-5	-1631	-4362	0
(A4029-4006)(4+5)-II-6	-7809	-4572	0
(A4029-4006)(4+5)-II-7	465	-4303	0
(A4029-4006)(4+5)-II-8	-5712	-4513	0
(A4029-4006)(4+5)-III-1	-6115	-4563	0
(A4029-4006)(4+5)-III-2	-8027	-4502	0
(A4029-4006)(4+5)-III-3	874	-4366	0
(A4029-4006)(4+5)-III-4	-1038	-4304	0
(A4029-4006)(4+5)-III-5	-6210	-4567	0
(A4029-4006)(4+5)-III-6	-8122	-4506	0
(A4029-4006)(4+5)-III-7	778	-4369	0
(A4029-4006)(4+5)-III-8	-1133	-4308	0
(A4029-4006)(4+5)-IV-1	-1439	-4566	0

comb	N	Tz	M(DaN*m)
(A4029-4006)(4+5)-IV-2	-7811	-4361	0
(A4029-4006)(4+5)-IV-3	658	-4506	0
(A4029-4006)(4+5)-IV-4	-5715	-4302	0
(A4029-4006)(4+5)-IV-5	-1534	-4569	0
(A4029-4006)(4+5)-IV-6	-7906	-4365	0
(A4029-4006)(4+5)-IV-7	563	-4510	0
(A4029-4006)(4+5)-IV-8	-5810	-4306	0
(A4029-4006)(4+5)-V-1	-6356	-4515	0
(A4029-4006)(4+5)-V-2	-8210	-4578	0
(A4029-4006)(4+5)-V-3	1056	-4290	0
(A4029-4006)(4+5)-V-4	-797	-4353	0
(A4029-4006)(4+5)-V-5	-6451	-4519	0
(A4029-4006)(4+5)-V-6	-8305	-4582	0
(A4029-4006)(4+5)-V-7	961	-4293	0
(A4029-4006)(4+5)-V-8	-892	-4356	0
(A4029-4006)(4+5)-VI-1	-1600	-4362	0
(A4029-4006)(4+5)-VI-2	-7777	-4573	0
(A4029-4006)(4+5)-VI-3	624	-4295	0
(A4029-4006)(4+5)-VI-4	-5553	-4505	0
(A4029-4006)(4+5)-VI-5	-1695	-4366	0
(A4029-4006)(4+5)-VI-6	-7872	-4577	0
(A4029-4006)(4+5)-VI-7	529	-4298	0
(A4029-4006)(4+5)-VI-8	-5648	-4509	0
(A4029-4006)(4+5)-VII-1	-6327	-4577	0
(A4029-4006)(4+5)-VII-2	-8239	-4516	0
(A4029-4006)(4+5)-VII-3	1086	-4352	0
(A4029-4006)(4+5)-VII-4	-826	-4290	0
(A4029-4006)(4+5)-VII-5	-6422	-4581	0
(A4029-4006)(4+5)-VII-6	-8334	-4519	0
(A4029-4006)(4+5)-VII-7	991	-4356	0
(A4029-4006)(4+5)-VII-8	-921	-4294	0
(A4029-4006)(4+5)-VIII-1	-1502	-4570	0
(A4029-4006)(4+5)-VIII-2	-7875	-4365	0
(A4029-4006)(4+5)-VIII-3	722	-4502	0
(A4029-4006)(4+5)-VIII-4	-5651	-4298	0
(A4029-4006)(4+5)-VIII-5	-1597	-4574	0
(A4029-4006)(4+5)-VIII-6	-7970	-4369	0
(A4029-4006)(4+5)-VIII-7	627	-4506	0
(A4029-4006)(4+5)-VIII-8	-5746	-4301	0
(A4029-4006)(4+5)-IX-1	-3587	-4427	0
(A4029-4006)(4+5)-IX-2	-5441	-4491	0
(A4029-4006)(4+5)-IX-3	-1491	-4368	0
(A4029-4006)(4+5)-IX-4	-3344	-4431	0
(A4029-4006)(4+5)-IX-5	-3904	-4440	0
(A4029-4006)(4+5)-IX-6	-5757	-4503	0
(A4029-4006)(4+5)-IX-7	-1808	-4381	0
(A4029-4006)(4+5)-IX-8	-3661	-4444	0
(A4029-4006)(4+5)-X-1	-3558	-4490	0
(A4029-4006)(4+5)-X-2	-5470	-4428	0
(A4029-4006)(4+5)-X-3	-1462	-4430	0
(A4029-4006)(4+5)-X-4	-3373	-4369	0
(A4029-4006)(4+5)-X-5	-3875	-4502	0
(A4029-4006)(4+5)-X-6	-5787	-4441	0
(A4029-4006)(4+5)-X-7	-1778	-4443	0
(A4029-4006)(4+5)-X-8	-3690	-4381	0
(A4029-4006)(4+5)-XI-1	-3651	-4432	0
(A4029-4006)(4+5)-XI-2	-5504	-4495	0
(A4029-4006)(4+5)-XI-3	-1427	-4364	0
(A4029-4006)(4+5)-XI-4	-3281	-4427	0
(A4029-4006)(4+5)-XI-5	-3968	-4444	0
(A4029-4006)(4+5)-XI-6	-5821	-4507	0
(A4029-4006)(4+5)-XI-7	-1744	-4376	0
(A4029-4006)(4+5)-XI-8	-3597	-4440	0
(A4029-4006)(4+5)-XII-1	-3622	-4494	0
(A4029-4006)(4+5)-XII-2	-5534	-4433	0

comb	N	Tz	M(DaN*m)
(A4029-4006)(4+5)-XII-3	-1398	-4426	0
(A4029-4006)(4+5)-XII-4	-3310	-4365	0
(A4029-4006)(4+5)-XII-5	-3939	-4506	0
(A4029-4006)(4+5)-XII-6	-5850	-4445	0
(A4029-4006)(4+5)-XII-7	-1715	-4439	0
(A4029-4006)(4+5)-XII-8	-3627	-4377	0
(A4029-4006)(6+7)-I-1	-6142	-4444	0
(A4029-4006)(6+7)-I-2	-7996	-4507	0
(A4029-4006)(6+7)-I-3	846	-4246	0
(A4029-4006)(6+7)-I-4	-1007	-4309	0
(A4029-4006)(6+7)-I-5	-6237	-4448	0
(A4029-4006)(6+7)-I-6	-8091	-4511	0
(A4029-4006)(6+7)-I-7	751	-4250	0
(A4029-4006)(6+7)-I-8	-1102	-4313	0
(A4029-4006)(6+7)-II-1	-1534	-4301	0
(A4029-4006)(6+7)-II-2	-7712	-4512	0
(A4029-4006)(6+7)-II-3	562	-4242	0
(A4029-4006)(6+7)-II-4	-5615	-4452	0
(A4029-4006)(6+7)-II-5	-1629	-4305	0
(A4029-4006)(6+7)-II-6	-7807	-4515	0
(A4029-4006)(6+7)-II-7	467	-4245	0
(A4029-4006)(6+7)-II-8	-5710	-4456	0
(A4029-4006)(6+7)-III-1	-6113	-4506	0
(A4029-4006)(6+7)-III-2	-8025	-4445	0
(A4029-4006)(6+7)-III-3	875	-4308	0
(A4029-4006)(6+7)-III-4	-1037	-4247	0
(A4029-4006)(6+7)-III-5	-6208	-4510	0
(A4029-4006)(6+7)-III-6	-8120	-4449	0
(A4029-4006)(6+7)-III-7	780	-4312	0
(A4029-4006)(6+7)-III-8	-1132	-4251	0
(A4029-4006)(6+7)-IV-1	-1437	-4509	0
(A4029-4006)(6+7)-IV-2	-7809	-4304	0
(A4029-4006)(6+7)-IV-3	660	-4449	0
(A4029-4006)(6+7)-IV-4	-5713	-4245	0
(A4029-4006)(6+7)-IV-5	-1532	-4512	0
(A4029-4006)(6+7)-IV-6	-7904	-4308	0
(A4029-4006)(6+7)-IV-7	565	-4453	0
(A4029-4006)(6+7)-IV-8	-5808	-4248	0
(A4029-4006)(6+7)-V-1	-6355	-4458	0
(A4029-4006)(6+7)-V-2	-8208	-4521	0
(A4029-4006)(6+7)-V-3	1058	-4232	0
(A4029-4006)(6+7)-V-4	-795	-4296	0
(A4029-4006)(6+7)-V-5	-6450	-4461	0
(A4029-4006)(6+7)-V-6	-8303	-4525	0
(A4029-4006)(6+7)-V-7	963	-4236	0
(A4029-4006)(6+7)-V-8	-890	-4299	0
(A4029-4006)(6+7)-VI-1	-1598	-4305	0
(A4029-4006)(6+7)-VI-2	-7775	-4516	0
(A4029-4006)(6+7)-VI-3	626	-4238	0
(A4029-4006)(6+7)-VI-4	-5552	-4448	0
(A4029-4006)(6+7)-VI-5	-1693	-4309	0
(A4029-4006)(6+7)-VI-6	-7870	-4519	0
(A4029-4006)(6+7)-VI-7	531	-4241	0
(A4029-4006)(6+7)-VI-8	-5647	-4452	0
(A4029-4006)(6+7)-VII-1	-6325	-4520	0
(A4029-4006)(6+7)-VII-2	-8237	-4459	0
(A4029-4006)(6+7)-VII-3	1087	-4295	0
(A4029-4006)(6+7)-VII-4	-824	-4233	0
(A4029-4006)(6+7)-VII-5	-6420	-4524	0
(A4029-4006)(6+7)-VII-6	-8332	-4462	0
(A4029-4006)(6+7)-VII-7	992	-4298	0
(A4029-4006)(6+7)-VII-8	-919	-4237	0
(A4029-4006)(6+7)-VIII-1	-1500	-4513	0
(A4029-4006)(6+7)-VIII-2	-7873	-4308	0
(A4029-4006)(6+7)-VIII-3	723	-4445	0

comb	N	Tz	M(DaN*m)
(A4029-4006)(6+7)-VIII-4	-5649	-4241	0
(A4029-4006)(6+7)-VIII-5	-1595	-4516	0
(A4029-4006)(6+7)-VIII-6	-7968	-4312	0
(A4029-4006)(6+7)-VIII-7	628	-4449	0
(A4029-4006)(6+7)-VIII-8	-5744	-4244	0
(A4029-4006)(6+7)-IX-1	-3586	-4370	0
(A4029-4006)(6+7)-IX-2	-5439	-4434	0
(A4029-4006)(6+7)-IX-3	-1489	-4311	0
(A4029-4006)(6+7)-IX-4	-3342	-4374	0
(A4029-4006)(6+7)-IX-5	-3902	-4383	0
(A4029-4006)(6+7)-IX-6	-5756	-4446	0
(A4029-4006)(6+7)-IX-7	-1806	-4323	0
(A4029-4006)(6+7)-IX-8	-3659	-4387	0
(A4029-4006)(6+7)-X-1	-3556	-4433	0
(A4029-4006)(6+7)-X-2	-5468	-4371	0
(A4029-4006)(6+7)-X-3	-1460	-4373	0
(A4029-4006)(6+7)-X-4	-3372	-4312	0
(A4029-4006)(6+7)-X-5	-3873	-4445	0
(A4029-4006)(6+7)-X-6	-5785	-4384	0
(A4029-4006)(6+7)-X-7	-1777	-4386	0
(A4029-4006)(6+7)-X-8	-3688	-4324	0
(A4029-4006)(6+7)-XI-1	-3649	-4374	0
(A4029-4006)(6+7)-XI-2	-5502	-4438	0
(A4029-4006)(6+7)-XI-3	-1426	-4307	0
(A4029-4006)(6+7)-XI-4	-3279	-4370	0
(A4029-4006)(6+7)-XI-5	-3966	-4387	0
(A4029-4006)(6+7)-XI-6	-5819	-4450	0
(A4029-4006)(6+7)-XI-7	-1742	-4319	0
(A4029-4006)(6+7)-XI-8	-3595	-4383	0
(A4029-4006)(6+7)-XII-1	-3620	-4437	0
(A4029-4006)(6+7)-XII-2	-5532	-4375	0
(A4029-4006)(6+7)-XII-3	-1396	-4369	0
(A4029-4006)(6+7)-XII-4	-3308	-4308	0
(A4029-4006)(6+7)-XII-5	-3937	-4449	0
(A4029-4006)(6+7)-XII-6	-5848	-4388	0
(A4029-4006)(6+7)-XII-7	-1713	-4382	0
(A4029-4006)(6+7)-XII-8	-3625	-4320	0
(A4006-4055)1	-1539	-11022	0
(A4006-4055)2	-2448	-12389	0
(A4006-4055)3	-1158	-7900	0
(A4006-4055)(4+5)-I-1	-3371	-7423	0
(A4006-4055)(4+5)-I-2	-4992	-7638	0
(A4006-4055)(4+5)-I-3	2000	-7667	0
(A4006-4055)(4+5)-I-4	379	-7882	0
(A4006-4055)(4+5)-I-5	-2696	-7919	0
(A4006-4055)(4+5)-I-6	-4317	-8134	0
(A4006-4055)(4+5)-I-7	2675	-8163	0
(A4006-4055)(4+5)-I-8	1054	-8378	0
(A4006-4055)(4+5)-II-1	400	-7258	0
(A4006-4055)(4+5)-II-2	-5003	-7974	0
(A4006-4055)(4+5)-II-3	2012	-7331	0
(A4006-4055)(4+5)-II-4	-3392	-8047	0
(A4006-4055)(4+5)-II-5	1075	-7754	0
(A4006-4055)(4+5)-II-6	-4328	-8470	0
(A4006-4055)(4+5)-II-7	2687	-7827	0
(A4006-4055)(4+5)-II-8	-2717	-8543	0
(A4006-4055)(4+5)-III-1	-4846	-7591	0
(A4006-4055)(4+5)-III-2	-3517	-7470	0
(A4006-4055)(4+5)-III-3	526	-7835	0
(A4006-4055)(4+5)-III-4	1854	-7714	0
(A4006-4055)(4+5)-III-5	-4171	-8087	0
(A4006-4055)(4+5)-III-6	-2842	-7966	0
(A4006-4055)(4+5)-III-7	1200	-8331	0
(A4006-4055)(4+5)-III-8	2529	-8210	0
(A4006-4055)(4+5)-IV-1	-4516	-7818	0

comb	N	Tz	M(DaN*m)
(A4006-4055)(4+5)-IV-2	-87	-7414	0
(A4006-4055)(4+5)-IV-3	-2905	-7891	0
(A4006-4055)(4+5)-IV-4	1525	-7487	0
(A4006-4055)(4+5)-IV-5	-3841	-8314	0
(A4006-4055)(4+5)-IV-6	588	-7910	0
(A4006-4055)(4+5)-IV-7	-2230	-8387	0
(A4006-4055)(4+5)-IV-8	2199	-7983	0
(A4006-4055)(4+5)-V-1	-3925	-7391	0
(A4006-4055)(4+5)-V-2	-5546	-7605	0
(A4006-4055)(4+5)-V-3	2555	-7699	0
(A4006-4055)(4+5)-V-4	934	-7914	0
(A4006-4055)(4+5)-V-5	-3250	-7887	0
(A4006-4055)(4+5)-V-6	-4871	-8101	0
(A4006-4055)(4+5)-V-7	3230	-8195	0
(A4006-4055)(4+5)-V-8	1608	-8410	0
(A4006-4055)(4+5)-VI-1	234	-7248	0
(A4006-4055)(4+5)-VI-2	-5170	-7964	0
(A4006-4055)(4+5)-VI-3	2178	-7341	0
(A4006-4055)(4+5)-VI-4	-3226	-8056	0
(A4006-4055)(4+5)-VI-5	909	-7744	0
(A4006-4055)(4+5)-VI-6	-4495	-8460	0
(A4006-4055)(4+5)-VI-7	2853	-7837	0
(A4006-4055)(4+5)-VI-8	-2551	-8552	0
(A4006-4055)(4+5)-VII-1	-5400	-7559	0
(A4006-4055)(4+5)-VII-2	-4071	-7437	0
(A4006-4055)(4+5)-VII-3	1080	-7867	0
(A4006-4055)(4+5)-VII-4	2409	-7746	0
(A4006-4055)(4+5)-VII-5	-4725	-8055	0
(A4006-4055)(4+5)-VII-6	-3396	-7933	0
(A4006-4055)(4+5)-VII-7	1755	-8363	0
(A4006-4055)(4+5)-VII-8	3083	-8242	0
(A4006-4055)(4+5)-VIII-1	-4682	-7808	0
(A4006-4055)(4+5)-VIII-2	-253	-7404	0
(A4006-4055)(4+5)-VIII-3	-2738	-7901	0
(A4006-4055)(4+5)-VIII-4	1691	-7496	0
(A4006-4055)(4+5)-VIII-5	-4007	-8304	0
(A4006-4055)(4+5)-VIII-6	422	-7900	0
(A4006-4055)(4+5)-VIII-7	-2063	-8397	0
(A4006-4055)(4+5)-VIII-8	2366	-7992	0
(A4006-4055)(4+5)-IX-1	-2278	-6930	0
(A4006-4055)(4+5)-IX-2	-3899	-7144	0
(A4006-4055)(4+5)-IX-3	-667	-7003	0
(A4006-4055)(4+5)-IX-4	-2288	-7218	0
(A4006-4055)(4+5)-IX-5	-29	-8583	0
(A4006-4055)(4+5)-IX-6	-1650	-8798	0
(A4006-4055)(4+5)-IX-7	1583	-8656	0
(A4006-4055)(4+5)-IX-8	-39	-8871	0
(A4006-4055)(4+5)-X-1	-3753	-7098	0
(A4006-4055)(4+5)-X-2	-2424	-6976	0
(A4006-4055)(4+5)-X-3	-2142	-7171	0
(A4006-4055)(4+5)-X-4	-813	-7050	0
(A4006-4055)(4+5)-X-5	-1504	-8751	0
(A4006-4055)(4+5)-X-6	-175	-8630	0
(A4006-4055)(4+5)-X-7	108	-8824	0
(A4006-4055)(4+5)-X-8	1436	-8703	0
(A4006-4055)(4+5)-XI-1	-2444	-6920	0
(A4006-4055)(4+5)-XI-2	-4066	-7135	0
(A4006-4055)(4+5)-XI-3	-501	-7013	0
(A4006-4055)(4+5)-XI-4	-2122	-7227	0
(A4006-4055)(4+5)-XI-5	-195	-8573	0
(A4006-4055)(4+5)-XI-6	-1816	-8788	0
(A4006-4055)(4+5)-XI-7	1749	-8666	0
(A4006-4055)(4+5)-XI-8	128	-8881	0
(A4006-4055)(4+5)-XII-1	-3919	-7088	0
(A4006-4055)(4+5)-XII-2	-2591	-6967	0

comb	N	Tz	M(DaN*m)
(A4006-4055)(4+5)-XII-3	-1975	-7181	0
(A4006-4055)(4+5)-XII-4	-647	-7059	0
(A4006-4055)(4+5)-XII-5	-1670	-8741	0
(A4006-4055)(4+5)-XII-6	-341	-8620	0
(A4006-4055)(4+5)-XII-7	274	-8834	0
(A4006-4055)(4+5)-XII-8	1603	-8713	0
(A4006-4055)(6+7)-I-1	-3379	-7367	0
(A4006-4055)(6+7)-I-2	-5000	-7582	0
(A4006-4055)(6+7)-I-3	1992	-7611	0
(A4006-4055)(6+7)-I-4	371	-7826	0
(A4006-4055)(6+7)-I-5	-2705	-7863	0
(A4006-4055)(6+7)-I-6	-4326	-8078	0
(A4006-4055)(6+7)-I-7	2667	-8107	0
(A4006-4055)(6+7)-I-8	1046	-8322	0
(A4006-4055)(6+7)-II-1	392	-7202	0
(A4006-4055)(6+7)-II-2	-5012	-7918	0
(A4006-4055)(6+7)-II-3	2003	-7275	0
(A4006-4055)(6+7)-II-4	-3400	-7991	0
(A4006-4055)(6+7)-II-5	1067	-7698	0
(A4006-4055)(6+7)-II-6	-4337	-8414	0
(A4006-4055)(6+7)-II-7	2678	-7771	0
(A4006-4055)(6+7)-II-8	-2726	-8487	0
(A4006-4055)(6+7)-III-1	-4854	-7535	0
(A4006-4055)(6+7)-III-2	-3526	-7414	0
(A4006-4055)(6+7)-III-3	517	-7779	0
(A4006-4055)(6+7)-III-4	1846	-7658	0
(A4006-4055)(6+7)-III-5	-4179	-8031	0
(A4006-4055)(6+7)-III-6	-2851	-7910	0
(A4006-4055)(6+7)-III-7	1192	-8275	0
(A4006-4055)(6+7)-III-8	2520	-8154	0
(A4006-4055)(6+7)-IV-1	-4525	-7762	0
(A4006-4055)(6+7)-IV-2	-96	-7358	0
(A4006-4055)(6+7)-IV-3	-2913	-7835	0
(A4006-4055)(6+7)-IV-4	1516	-7431	0
(A4006-4055)(6+7)-IV-5	-3850	-8258	0
(A4006-4055)(6+7)-IV-6	579	-7854	0
(A4006-4055)(6+7)-IV-7	-2238	-8331	0
(A4006-4055)(6+7)-IV-8	2191	-7927	0
(A4006-4055)(6+7)-V-1	-3934	-7335	0
(A4006-4055)(6+7)-V-2	-5555	-7550	0
(A4006-4055)(6+7)-V-3	2546	-7644	0
(A4006-4055)(6+7)-V-4	925	-7858	0
(A4006-4055)(6+7)-V-5	-3259	-7831	0
(A4006-4055)(6+7)-V-6	-4880	-8046	0
(A4006-4055)(6+7)-V-7	3221	-8140	0
(A4006-4055)(6+7)-V-8	1600	-8354	0
(A4006-4055)(6+7)-VI-1	226	-7192	0
(A4006-4055)(6+7)-VI-2	-5178	-7908	0
(A4006-4055)(6+7)-VI-3	2170	-7285	0
(A4006-4055)(6+7)-VI-4	-3234	-8001	0
(A4006-4055)(6+7)-VI-5	900	-7688	0
(A4006-4055)(6+7)-VI-6	-4503	-8404	0
(A4006-4055)(6+7)-VI-7	2844	-7781	0
(A4006-4055)(6+7)-VI-8	-2559	-8497	0
(A4006-4055)(6+7)-VII-1	-5409	-7503	0
(A4006-4055)(6+7)-VII-2	-4080	-7382	0
(A4006-4055)(6+7)-VII-3	1071	-7812	0
(A4006-4055)(6+7)-VII-4	2400	-7690	0
(A4006-4055)(6+7)-VII-5	-4734	-7999	0
(A4006-4055)(6+7)-VII-6	-3405	-7878	0
(A4006-4055)(6+7)-VII-7	1746	-8308	0
(A4006-4055)(6+7)-VII-8	3075	-8186	0
(A4006-4055)(6+7)-VIII-1	-4691	-7752	0
(A4006-4055)(6+7)-VIII-2	-262	-7348	0
(A4006-4055)(6+7)-VIII-3	-2747	-7845	0

comb	N	Tz	M(DaN*m)
(A4006-4055)(6+7)-VIII-4	1682	-7441	0
(A4006-4055)(6+7)-VIII-5	-4016	-8248	0
(A4006-4055)(6+7)-VIII-6	413	-7844	0
(A4006-4055)(6+7)-VIII-7	-2072	-8341	0
(A4006-4055)(6+7)-VIII-8	2357	-7937	0
(A4006-4055)(6+7)-IX-1	-2287	-6874	0
(A4006-4055)(6+7)-IX-2	-3908	-7089	0
(A4006-4055)(6+7)-IX-3	-675	-6947	0
(A4006-4055)(6+7)-IX-4	-2296	-7162	0
(A4006-4055)(6+7)-IX-5	-37	-8527	0
(A4006-4055)(6+7)-IX-6	-1659	-8742	0
(A4006-4055)(6+7)-IX-7	1574	-8600	0
(A4006-4055)(6+7)-IX-8	-47	-8815	0
(A4006-4055)(6+7)-X-1	-3762	-7042	0
(A4006-4055)(6+7)-X-2	-2433	-6921	0
(A4006-4055)(6+7)-X-3	-2150	-7115	0
(A4006-4055)(6+7)-X-4	-822	-6994	0
(A4006-4055)(6+7)-X-5	-1512	-8695	0
(A4006-4055)(6+7)-X-6	-184	-8574	0
(A4006-4055)(6+7)-X-7	99	-8768	0
(A4006-4055)(6+7)-X-8	1428	-8647	0
(A4006-4055)(6+7)-XI-1	-2453	-6864	0
(A4006-4055)(6+7)-XI-2	-4074	-7079	0
(A4006-4055)(6+7)-XI-3	-509	-6957	0
(A4006-4055)(6+7)-XI-4	-2130	-7172	0
(A4006-4055)(6+7)-XI-5	-204	-8518	0
(A4006-4055)(6+7)-XI-6	-1825	-8732	0
(A4006-4055)(6+7)-XI-7	1740	-8610	0
(A4006-4055)(6+7)-XI-8	119	-8825	0
(A4006-4055)(6+7)-XII-1	-3928	-7032	0
(A4006-4055)(6+7)-XII-2	-2599	-6911	0
(A4006-4055)(6+7)-XII-3	-1984	-7125	0
(A4006-4055)(6+7)-XII-4	-655	-7004	0
(A4006-4055)(6+7)-XII-5	-1679	-8686	0
(A4006-4055)(6+7)-XII-6	-350	-8564	0
(A4006-4055)(6+7)-XII-7	265	-8778	0
(A4006-4055)(6+7)-XII-8	1594	-8657	0
(A4055-4012)1	0	-24641	0
(A4055-4012)2	0	-28703	0
(A4055-4012)3	0	-17834	0
(A4055-4012)(4+5)-I-1	0	-16340	0
(A4055-4012)(4+5)-I-2	0	-17059	0
(A4055-4012)(4+5)-I-3	0	-17297	0
(A4055-4012)(4+5)-I-4	0	-18016	0
(A4055-4012)(4+5)-I-5	0	-17651	0
(A4055-4012)(4+5)-I-6	0	-18370	0
(A4055-4012)(4+5)-I-7	0	-18608	0
(A4055-4012)(4+5)-I-8	0	-19327	0
(A4055-4012)(4+5)-II-1	0	-15836	0
(A4055-4012)(4+5)-II-2	0	-18233	0
(A4055-4012)(4+5)-II-3	0	-16123	0
(A4055-4012)(4+5)-II-4	0	-18520	0
(A4055-4012)(4+5)-II-5	0	-17147	0
(A4055-4012)(4+5)-II-6	0	-19544	0
(A4055-4012)(4+5)-II-7	0	-17434	0
(A4055-4012)(4+5)-II-8	0	-19831	0
(A4055-4012)(4+5)-III-1	0	-16474	0
(A4055-4012)(4+5)-III-2	0	-16925	0
(A4055-4012)(4+5)-III-3	0	-17431	0
(A4055-4012)(4+5)-III-4	0	-17882	0
(A4055-4012)(4+5)-III-5	0	-17785	0
(A4055-4012)(4+5)-III-6	0	-18236	0
(A4055-4012)(4+5)-III-7	0	-18742	0
(A4055-4012)(4+5)-III-8	0	-19193	0
(A4055-4012)(4+5)-IV-1	0	-16282	0

comb	N	Tz	M(DaN*m)
(A4055-4012)(4+5)-IV-2	0	-17787	0
(A4055-4012)(4+5)-IV-3	0	-16569	0
(A4055-4012)(4+5)-IV-4	0	-18074	0
(A4055-4012)(4+5)-IV-5	0	-17593	0
(A4055-4012)(4+5)-IV-6	0	-19098	0
(A4055-4012)(4+5)-IV-7	0	-17880	0
(A4055-4012)(4+5)-IV-8	0	-19385	0
(A4055-4012)(4+5)-V-1	0	-16108	0
(A4055-4012)(4+5)-V-2	0	-16827	0
(A4055-4012)(4+5)-V-3	0	-17529	0
(A4055-4012)(4+5)-V-4	0	-18248	0
(A4055-4012)(4+5)-V-5	0	-17419	0
(A4055-4012)(4+5)-V-6	0	-18138	0
(A4055-4012)(4+5)-V-7	0	-18840	0
(A4055-4012)(4+5)-V-8	0	-19559	0
(A4055-4012)(4+5)-VI-1	0	-15766	0
(A4055-4012)(4+5)-VI-2	0	-18164	0
(A4055-4012)(4+5)-VI-3	0	-16192	0
(A4055-4012)(4+5)-VI-4	0	-18590	0
(A4055-4012)(4+5)-VI-5	0	-17077	0
(A4055-4012)(4+5)-VI-6	0	-19475	0
(A4055-4012)(4+5)-VI-7	0	-17503	0
(A4055-4012)(4+5)-VI-8	0	-19901	0
(A4055-4012)(4+5)-VII-1	0	-16242	0
(A4055-4012)(4+5)-VII-2	0	-16693	0
(A4055-4012)(4+5)-VII-3	0	-17663	0
(A4055-4012)(4+5)-VII-4	0	-18114	0
(A4055-4012)(4+5)-VII-5	0	-17553	0
(A4055-4012)(4+5)-VII-6	0	-18004	0
(A4055-4012)(4+5)-VII-7	0	-18974	0
(A4055-4012)(4+5)-VII-8	0	-19425	0
(A4055-4012)(4+5)-VIII-1	0	-16212	0
(A4055-4012)(4+5)-VIII-2	0	-17718	0
(A4055-4012)(4+5)-VIII-3	0	-16639	0
(A4055-4012)(4+5)-VIII-4	0	-18144	0
(A4055-4012)(4+5)-VIII-5	0	-17523	0
(A4055-4012)(4+5)-VIII-6	0	-19028	0
(A4055-4012)(4+5)-VIII-7	0	-17949	0
(A4055-4012)(4+5)-VIII-8	0	-19455	0
(A4055-4012)(4+5)-IX-1	0	-15146	0
(A4055-4012)(4+5)-IX-2	0	-15865	0
(A4055-4012)(4+5)-IX-3	0	-15433	0
(A4055-4012)(4+5)-IX-4	0	-16152	0
(A4055-4012)(4+5)-IX-5	0	-19515	0
(A4055-4012)(4+5)-IX-6	0	-20234	0
(A4055-4012)(4+5)-IX-7	0	-19802	0
(A4055-4012)(4+5)-IX-8	0	-20521	0
(A4055-4012)(4+5)-X-1	0	-15279	0
(A4055-4012)(4+5)-X-2	0	-15731	0
(A4055-4012)(4+5)-X-3	0	-15566	0
(A4055-4012)(4+5)-X-4	0	-16018	0
(A4055-4012)(4+5)-X-5	0	-19649	0
(A4055-4012)(4+5)-X-6	0	-20101	0
(A4055-4012)(4+5)-X-7	0	-19936	0
(A4055-4012)(4+5)-X-8	0	-20388	0
(A4055-4012)(4+5)-XI-1	0	-15076	0
(A4055-4012)(4+5)-XI-2	0	-15795	0
(A4055-4012)(4+5)-XI-3	0	-15502	0
(A4055-4012)(4+5)-XI-4	0	-16222	0
(A4055-4012)(4+5)-XI-5	0	-19445	0
(A4055-4012)(4+5)-XI-6	0	-20165	0
(A4055-4012)(4+5)-XI-7	0	-19872	0
(A4055-4012)(4+5)-XI-8	0	-20591	0
(A4055-4012)(4+5)-XII-1	0	-15210	0
(A4055-4012)(4+5)-XII-2	0	-15661	0

comb	N	Tz	M(DaN*m)
(A4055-4012)(4+5)-XII-3	0	-15636	0
(A4055-4012)(4+5)-XII-4	0	-16088	0
(A4055-4012)(4+5)-XII-5	0	-19579	0
(A4055-4012)(4+5)-XII-6	0	-20031	0
(A4055-4012)(4+5)-XII-7	0	-20006	0
(A4055-4012)(4+5)-XII-8	0	-20457	0
(A4055-4012)(6+7)-I-1	0	-16157	0
(A4055-4012)(6+7)-I-2	0	-16877	0
(A4055-4012)(6+7)-I-3	0	-17114	0
(A4055-4012)(6+7)-I-4	0	-17833	0
(A4055-4012)(6+7)-I-5	0	-17468	0
(A4055-4012)(6+7)-I-6	0	-18187	0
(A4055-4012)(6+7)-I-7	0	-18425	0
(A4055-4012)(6+7)-I-8	0	-19144	0
(A4055-4012)(6+7)-II-1	0	-15653	0
(A4055-4012)(6+7)-II-2	0	-18051	0
(A4055-4012)(6+7)-II-3	0	-15940	0
(A4055-4012)(6+7)-II-4	0	-18338	0
(A4055-4012)(6+7)-II-5	0	-16964	0
(A4055-4012)(6+7)-II-6	0	-19362	0
(A4055-4012)(6+7)-II-7	0	-17251	0
(A4055-4012)(6+7)-II-8	0	-19649	0
(A4055-4012)(6+7)-III-1	0	-16291	0
(A4055-4012)(6+7)-III-2	0	-16743	0
(A4055-4012)(6+7)-III-3	0	-17248	0
(A4055-4012)(6+7)-III-4	0	-17700	0
(A4055-4012)(6+7)-III-5	0	-17602	0
(A4055-4012)(6+7)-III-6	0	-18054	0
(A4055-4012)(6+7)-III-7	0	-18559	0
(A4055-4012)(6+7)-III-8	0	-19010	0
(A4055-4012)(6+7)-IV-1	0	-16099	0
(A4055-4012)(6+7)-IV-2	0	-17605	0
(A4055-4012)(6+7)-IV-3	0	-16386	0
(A4055-4012)(6+7)-IV-4	0	-17892	0
(A4055-4012)(6+7)-IV-5	0	-17410	0
(A4055-4012)(6+7)-IV-6	0	-18915	0
(A4055-4012)(6+7)-IV-7	0	-17697	0
(A4055-4012)(6+7)-IV-8	0	-19202	0
(A4055-4012)(6+7)-V-1	0	-15925	0
(A4055-4012)(6+7)-V-2	0	-16644	0
(A4055-4012)(6+7)-V-3	0	-17346	0
(A4055-4012)(6+7)-V-4	0	-18066	0
(A4055-4012)(6+7)-V-5	0	-17236	0
(A4055-4012)(6+7)-V-6	0	-17955	0
(A4055-4012)(6+7)-V-7	0	-18657	0
(A4055-4012)(6+7)-V-8	0	-19376	0
(A4055-4012)(6+7)-VI-1	0	-15583	0
(A4055-4012)(6+7)-VI-2	0	-17981	0
(A4055-4012)(6+7)-VI-3	0	-16010	0
(A4055-4012)(6+7)-VI-4	0	-18407	0
(A4055-4012)(6+7)-VI-5	0	-16894	0
(A4055-4012)(6+7)-VI-6	0	-19292	0
(A4055-4012)(6+7)-VI-7	0	-17321	0
(A4055-4012)(6+7)-VI-8	0	-19718	0
(A4055-4012)(6+7)-VII-1	0	-16059	0
(A4055-4012)(6+7)-VII-2	0	-16511	0
(A4055-4012)(6+7)-VII-3	0	-17480	0
(A4055-4012)(6+7)-VII-4	0	-17932	0
(A4055-4012)(6+7)-VII-5	0	-17370	0
(A4055-4012)(6+7)-VII-6	0	-17822	0
(A4055-4012)(6+7)-VII-7	0	-18791	0
(A4055-4012)(6+7)-VII-8	0	-19243	0
(A4055-4012)(6+7)-VIII-1	0	-16030	0
(A4055-4012)(6+7)-VIII-2	0	-17535	0
(A4055-4012)(6+7)-VIII-3	0	-16456	0

comb	N	Tz	M(DaN*m)
(A4055-4012)(6+7)-VIII-4	0	-17961	0
(A4055-4012)(6+7)-VIII-5	0	-17340	0
(A4055-4012)(6+7)-VIII-6	0	-18846	0
(A4055-4012)(6+7)-VIII-7	0	-17767	0
(A4055-4012)(6+7)-VIII-8	0	-19272	0
(A4055-4012)(6+7)-IX-1	0	-14963	0
(A4055-4012)(6+7)-IX-2	0	-15682	0
(A4055-4012)(6+7)-IX-3	0	-15250	0
(A4055-4012)(6+7)-IX-4	0	-15969	0
(A4055-4012)(6+7)-IX-5	0	-19332	0
(A4055-4012)(6+7)-IX-6	0	-20052	0
(A4055-4012)(6+7)-IX-7	0	-19619	0
(A4055-4012)(6+7)-IX-8	0	-20339	0
(A4055-4012)(6+7)-X-1	0	-15097	0
(A4055-4012)(6+7)-X-2	0	-15548	0
(A4055-4012)(6+7)-X-3	0	-15384	0
(A4055-4012)(6+7)-X-4	0	-15835	0
(A4055-4012)(6+7)-X-5	0	-19466	0
(A4055-4012)(6+7)-X-6	0	-19918	0
(A4055-4012)(6+7)-X-7	0	-19753	0
(A4055-4012)(6+7)-X-8	0	-20205	0
(A4055-4012)(6+7)-XI-1	0	-14893	0
(A4055-4012)(6+7)-XI-2	0	-15613	0
(A4055-4012)(6+7)-XI-3	0	-15320	0
(A4055-4012)(6+7)-XI-4	0	-16039	0
(A4055-4012)(6+7)-XI-5	0	-19263	0
(A4055-4012)(6+7)-XI-6	0	-19982	0
(A4055-4012)(6+7)-XI-7	0	-19689	0
(A4055-4012)(6+7)-XI-8	0	-20408	0
(A4055-4012)(6+7)-XII-1	0	-15027	0
(A4055-4012)(6+7)-XII-2	0	-15479	0
(A4055-4012)(6+7)-XII-3	0	-15453	0
(A4055-4012)(6+7)-XII-4	0	-15905	0
(A4055-4012)(6+7)-XII-5	0	-19397	0
(A4055-4012)(6+7)-XII-6	0	-19848	0
(A4055-4012)(6+7)-XII-7	0	-19823	0
(A4055-4012)(6+7)-XII-8	0	-20275	0
(A4017-4096)1	1	-32622	0
(A4017-4096)2	1	-35657	0
(A4017-4096)3	1	-23600	0
(A4017-4096)(4+5)-I-1	1	-22084	0
(A4017-4096)(4+5)-I-2	1	-22165	0
(A4017-4096)(4+5)-I-3	1	-22181	0
(A4017-4096)(4+5)-I-4	1	-22262	0
(A4017-4096)(4+5)-I-5	1	-24937	0
(A4017-4096)(4+5)-I-6	1	-25019	0
(A4017-4096)(4+5)-I-7	1	-25035	0
(A4017-4096)(4+5)-I-8	1	-25116	0
(A4017-4096)(4+5)-II-1	1	-22024	0
(A4017-4096)(4+5)-II-2	1	-22294	0
(A4017-4096)(4+5)-II-3	1	-22053	0
(A4017-4096)(4+5)-II-4	1	-22323	0
(A4017-4096)(4+5)-II-5	1	-24877	0
(A4017-4096)(4+5)-II-6	1	-25147	0
(A4017-4096)(4+5)-II-7	1	-24906	0
(A4017-4096)(4+5)-II-8	1	-25176	0
(A4017-4096)(4+5)-III-1	1	-22108	0
(A4017-4096)(4+5)-III-2	1	-22141	0
(A4017-4096)(4+5)-III-3	1	-22205	0
(A4017-4096)(4+5)-III-4	1	-22239	0
(A4017-4096)(4+5)-III-5	1	-24961	0
(A4017-4096)(4+5)-III-6	1	-24995	0
(A4017-4096)(4+5)-III-7	1	-25058	0
(A4017-4096)(4+5)-III-8	1	-25092	0
(A4017-4096)(4+5)-IV-1	1	-22103	0

comb	N	Tz	M(DaN*m)
(A4017-4096)(4+5)-IV-2	1	-22214	0
(A4017-4096)(4+5)-IV-3	1	-22132	0
(A4017-4096)(4+5)-IV-4	1	-22244	0
(A4017-4096)(4+5)-IV-5	1	-24956	0
(A4017-4096)(4+5)-IV-6	1	-25068	0
(A4017-4096)(4+5)-IV-7	1	-24985	0
(A4017-4096)(4+5)-IV-8	1	-25097	0
(A4017-4096)(4+5)-V-1	1	-22179	0
(A4017-4096)(4+5)-V-2	1	-22260	0
(A4017-4096)(4+5)-V-3	1	-22086	0
(A4017-4096)(4+5)-V-4	1	-22167	0
(A4017-4096)(4+5)-V-5	1	-25033	0
(A4017-4096)(4+5)-V-6	1	-25114	0
(A4017-4096)(4+5)-V-7	1	-24939	0
(A4017-4096)(4+5)-V-8	1	-25020	0
(A4017-4096)(4+5)-VI-1	1	-22052	0
(A4017-4096)(4+5)-VI-2	1	-22322	0
(A4017-4096)(4+5)-VI-3	1	-22024	0
(A4017-4096)(4+5)-VI-4	1	-22294	0
(A4017-4096)(4+5)-VI-5	1	-24905	0
(A4017-4096)(4+5)-VI-6	1	-25176	0
(A4017-4096)(4+5)-VI-7	1	-24877	0
(A4017-4096)(4+5)-VI-8	1	-25148	0
(A4017-4096)(4+5)-VII-1	1	-22203	0
(A4017-4096)(4+5)-VII-2	1	-22237	0
(A4017-4096)(4+5)-VII-3	1	-22110	0
(A4017-4096)(4+5)-VII-4	1	-22143	0
(A4017-4096)(4+5)-VII-5	1	-25056	0
(A4017-4096)(4+5)-VII-6	1	-25090	0
(A4017-4096)(4+5)-VII-7	1	-24963	0
(A4017-4096)(4+5)-VII-8	1	-24997	0
(A4017-4096)(4+5)-VIII-1	1	-22132	0
(A4017-4096)(4+5)-VIII-2	1	-22243	0
(A4017-4096)(4+5)-VIII-3	1	-22104	0
(A4017-4096)(4+5)-VIII-4	1	-22215	0
(A4017-4096)(4+5)-VIII-5	1	-24985	0
(A4017-4096)(4+5)-VIII-6	1	-25096	0
(A4017-4096)(4+5)-VIII-7	1	-24957	0
(A4017-4096)(4+5)-VIII-8	1	-25068	0
(A4017-4096)(4+5)-IX-1	1	-18789	0
(A4017-4096)(4+5)-IX-2	1	-18870	0
(A4017-4096)(4+5)-IX-3	1	-18818	0
(A4017-4096)(4+5)-IX-4	1	-18900	0
(A4017-4096)(4+5)-IX-5	1	-28300	0
(A4017-4096)(4+5)-IX-6	1	-28381	0
(A4017-4096)(4+5)-IX-7	1	-28329	0
(A4017-4096)(4+5)-IX-8	1	-28411	0
(A4017-4096)(4+5)-X-1	1	-18813	0
(A4017-4096)(4+5)-X-2	1	-18847	0
(A4017-4096)(4+5)-X-3	1	-18842	0
(A4017-4096)(4+5)-X-4	1	-18876	0
(A4017-4096)(4+5)-X-5	1	-28324	0
(A4017-4096)(4+5)-X-6	1	-28358	0
(A4017-4096)(4+5)-X-7	1	-28353	0
(A4017-4096)(4+5)-X-8	1	-28387	0
(A4017-4096)(4+5)-XI-1	1	-18818	0
(A4017-4096)(4+5)-XI-2	1	-18899	0
(A4017-4096)(4+5)-XI-3	1	-18790	0
(A4017-4096)(4+5)-XI-4	1	-18871	0
(A4017-4096)(4+5)-XI-5	1	-28329	0
(A4017-4096)(4+5)-XI-6	1	-28410	0
(A4017-4096)(4+5)-XI-7	1	-28301	0
(A4017-4096)(4+5)-XI-8	1	-28382	0
(A4017-4096)(4+5)-XII-1	1	-18842	0
(A4017-4096)(4+5)-XII-2	1	-18875	0

comb	N	Tz	M(DaN*m)
(A4017-4096)(4+5)-XII-3	1	-18814	0
(A4017-4096)(4+5)-XII-4	1	-18847	0
(A4017-4096)(4+5)-XII-5	1	-28353	0
(A4017-4096)(4+5)-XII-6	1	-28386	0
(A4017-4096)(4+5)-XII-7	1	-28325	0
(A4017-4096)(4+5)-XII-8	1	-28358	0
(A4017-4096)(6+7)-I-1	1	-22084	0
(A4017-4096)(6+7)-I-2	1	-22165	0
(A4017-4096)(6+7)-I-3	1	-22181	0
(A4017-4096)(6+7)-I-4	1	-22262	0
(A4017-4096)(6+7)-I-5	1	-24937	0
(A4017-4096)(6+7)-I-6	1	-25019	0
(A4017-4096)(6+7)-I-7	1	-25035	0
(A4017-4096)(6+7)-I-8	1	-25116	0
(A4017-4096)(6+7)-II-1	1	-22024	0
(A4017-4096)(6+7)-II-2	1	-22294	0
(A4017-4096)(6+7)-II-3	1	-22053	0
(A4017-4096)(6+7)-II-4	1	-22323	0
(A4017-4096)(6+7)-II-5	1	-24877	0
(A4017-4096)(6+7)-II-6	1	-25147	0
(A4017-4096)(6+7)-II-7	1	-24906	0
(A4017-4096)(6+7)-II-8	1	-25176	0
(A4017-4096)(6+7)-III-1	1	-22108	0
(A4017-4096)(6+7)-III-2	1	-22141	0
(A4017-4096)(6+7)-III-3	1	-22205	0
(A4017-4096)(6+7)-III-4	1	-22239	0
(A4017-4096)(6+7)-III-5	1	-24961	0
(A4017-4096)(6+7)-III-6	1	-24995	0
(A4017-4096)(6+7)-III-7	1	-25058	0
(A4017-4096)(6+7)-III-8	1	-25092	0
(A4017-4096)(6+7)-IV-1	1	-22103	0
(A4017-4096)(6+7)-IV-2	1	-22214	0
(A4017-4096)(6+7)-IV-3	1	-22132	0
(A4017-4096)(6+7)-IV-4	1	-22244	0
(A4017-4096)(6+7)-IV-5	1	-24956	0
(A4017-4096)(6+7)-IV-6	1	-25068	0
(A4017-4096)(6+7)-IV-7	1	-24985	0
(A4017-4096)(6+7)-IV-8	1	-25097	0
(A4017-4096)(6+7)-V-1	1	-22179	0
(A4017-4096)(6+7)-V-2	1	-22260	0
(A4017-4096)(6+7)-V-3	1	-22086	0
(A4017-4096)(6+7)-V-4	1	-22167	0
(A4017-4096)(6+7)-V-5	1	-25033	0
(A4017-4096)(6+7)-V-6	1	-25114	0
(A4017-4096)(6+7)-V-7	1	-24939	0
(A4017-4096)(6+7)-V-8	1	-25020	0
(A4017-4096)(6+7)-VI-1	1	-22052	0
(A4017-4096)(6+7)-VI-2	1	-22322	0
(A4017-4096)(6+7)-VI-3	1	-22024	0
(A4017-4096)(6+7)-VI-4	1	-22294	0
(A4017-4096)(6+7)-VI-5	1	-24905	0
(A4017-4096)(6+7)-VI-6	1	-25176	0
(A4017-4096)(6+7)-VI-7	1	-24877	0
(A4017-4096)(6+7)-VI-8	1	-25148	0
(A4017-4096)(6+7)-VII-1	1	-22203	0
(A4017-4096)(6+7)-VII-2	1	-22237	0
(A4017-4096)(6+7)-VII-3	1	-22110	0
(A4017-4096)(6+7)-VII-4	1	-22143	0
(A4017-4096)(6+7)-VII-5	1	-25056	0
(A4017-4096)(6+7)-VII-6	1	-25090	0
(A4017-4096)(6+7)-VII-7	1	-24963	0
(A4017-4096)(6+7)-VII-8	1	-24997	0
(A4017-4096)(6+7)-VIII-1	1	-22132	0
(A4017-4096)(6+7)-VIII-2	1	-22243	0
(A4017-4096)(6+7)-VIII-3	1	-22104	0

comb	N	Tz	M(DaN*m)
(A4017-4096)(6+7)-VIII-4	1	-22215	0
(A4017-4096)(6+7)-VIII-5	1	-24985	0
(A4017-4096)(6+7)-VIII-6	1	-25096	0
(A4017-4096)(6+7)-VIII-7	1	-24957	0
(A4017-4096)(6+7)-VIII-8	1	-25068	0
(A4017-4096)(6+7)-IX-1	1	-18789	0
(A4017-4096)(6+7)-IX-2	1	-18870	0
(A4017-4096)(6+7)-IX-3	1	-18818	0
(A4017-4096)(6+7)-IX-4	1	-18900	0
(A4017-4096)(6+7)-IX-5	1	-28300	0
(A4017-4096)(6+7)-IX-6	1	-28381	0
(A4017-4096)(6+7)-IX-7	1	-28329	0
(A4017-4096)(6+7)-IX-8	1	-28411	0
(A4017-4096)(6+7)-X-1	1	-18813	0
(A4017-4096)(6+7)-X-2	1	-18847	0
(A4017-4096)(6+7)-X-3	1	-18842	0
(A4017-4096)(6+7)-X-4	1	-18876	0
(A4017-4096)(6+7)-X-5	1	-28324	0
(A4017-4096)(6+7)-X-6	1	-28358	0
(A4017-4096)(6+7)-X-7	1	-28353	0
(A4017-4096)(6+7)-X-8	1	-28387	0
(A4017-4096)(6+7)-XI-1	1	-18818	0
(A4017-4096)(6+7)-XI-2	1	-18899	0
(A4017-4096)(6+7)-XI-3	1	-18790	0
(A4017-4096)(6+7)-XI-4	1	-18871	0
(A4017-4096)(6+7)-XI-5	1	-28329	0
(A4017-4096)(6+7)-XI-6	1	-28410	0
(A4017-4096)(6+7)-XI-7	1	-28301	0
(A4017-4096)(6+7)-XI-8	1	-28382	0
(A4017-4096)(6+7)-XII-1	1	-18842	0
(A4017-4096)(6+7)-XII-2	1	-18875	0
(A4017-4096)(6+7)-XII-3	1	-18814	0
(A4017-4096)(6+7)-XII-4	1	-18847	0
(A4017-4096)(6+7)-XII-5	1	-28353	0
(A4017-4096)(6+7)-XII-6	1	-28386	0
(A4017-4096)(6+7)-XII-7	1	-28325	0
(A4017-4096)(6+7)-XII-8	1	-28358	0
(A4098-4018)1	-1	-34100	0
(A4098-4018)2	-1	-37275	0
(A4098-4018)3	-1	-24667	0
(A4098-4018)(4+5)-I-1	-1	-23146	0
(A4098-4018)(4+5)-I-2	-1	-23218	0
(A4098-4018)(4+5)-I-3	-1	-23232	0
(A4098-4018)(4+5)-I-4	-1	-23304	0
(A4098-4018)(4+5)-I-5	-1	-26030	0
(A4098-4018)(4+5)-I-6	-1	-26102	0
(A4098-4018)(4+5)-I-7	-1	-26116	0
(A4098-4018)(4+5)-I-8	-1	-26188	0
(A4098-4018)(4+5)-II-1	-1	-23092	0
(A4098-4018)(4+5)-II-2	-1	-23332	0
(A4098-4018)(4+5)-II-3	-1	-23118	0
(A4098-4018)(4+5)-II-4	-1	-23358	0
(A4098-4018)(4+5)-II-5	-1	-25976	0
(A4098-4018)(4+5)-II-6	-1	-26216	0
(A4098-4018)(4+5)-II-7	-1	-26002	0
(A4098-4018)(4+5)-II-8	-1	-26242	0
(A4098-4018)(4+5)-III-1	-1	-23168	0
(A4098-4018)(4+5)-III-2	-1	-23196	0
(A4098-4018)(4+5)-III-3	-1	-23254	0
(A4098-4018)(4+5)-III-4	-1	-23282	0
(A4098-4018)(4+5)-III-5	-1	-26052	0
(A4098-4018)(4+5)-III-6	-1	-26080	0
(A4098-4018)(4+5)-III-7	-1	-26138	0
(A4098-4018)(4+5)-III-8	-1	-26166	0
(A4098-4018)(4+5)-IV-1	-1	-23165	0

comb	N	Tz	M(DaN*m)
(A4098-4018)(4+5)-IV-2	-1	-23259	0
(A4098-4018)(4+5)-IV-3	-1	-23191	0
(A4098-4018)(4+5)-IV-4	-1	-23285	0
(A4098-4018)(4+5)-IV-5	-1	-26049	0
(A4098-4018)(4+5)-IV-6	-1	-26143	0
(A4098-4018)(4+5)-IV-7	-1	-26075	0
(A4098-4018)(4+5)-IV-8	-1	-26169	0
(A4098-4018)(4+5)-V-1	-1	-23230	0
(A4098-4018)(4+5)-V-2	-1	-23302	0
(A4098-4018)(4+5)-V-3	-1	-23148	0
(A4098-4018)(4+5)-V-4	-1	-23220	0
(A4098-4018)(4+5)-V-5	-1	-26114	0
(A4098-4018)(4+5)-V-6	-1	-26186	0
(A4098-4018)(4+5)-V-7	-1	-26032	0
(A4098-4018)(4+5)-V-8	-1	-26104	0
(A4098-4018)(4+5)-VI-1	-1	-23117	0
(A4098-4018)(4+5)-VI-2	-1	-23357	0
(A4098-4018)(4+5)-VI-3	-1	-23093	0
(A4098-4018)(4+5)-VI-4	-1	-23333	0
(A4098-4018)(4+5)-VI-5	-1	-26002	0
(A4098-4018)(4+5)-VI-6	-1	-26241	0
(A4098-4018)(4+5)-VI-7	-1	-25977	0
(A4098-4018)(4+5)-VI-8	-1	-26217	0
(A4098-4018)(4+5)-VII-1	-1	-23252	0
(A4098-4018)(4+5)-VII-2	-1	-23280	0
(A4098-4018)(4+5)-VII-3	-1	-23170	0
(A4098-4018)(4+5)-VII-4	-1	-23198	0
(A4098-4018)(4+5)-VII-5	-1	-26136	0
(A4098-4018)(4+5)-VII-6	-1	-26164	0
(A4098-4018)(4+5)-VII-7	-1	-26054	0
(A4098-4018)(4+5)-VII-8	-1	-26082	0
(A4098-4018)(4+5)-VIII-1	-1	-23191	0
(A4098-4018)(4+5)-VIII-2	-1	-23284	0
(A4098-4018)(4+5)-VIII-3	-1	-23166	0
(A4098-4018)(4+5)-VIII-4	-1	-23259	0
(A4098-4018)(4+5)-VIII-5	-1	-26075	0
(A4098-4018)(4+5)-VIII-6	-1	-26168	0
(A4098-4018)(4+5)-VIII-7	-1	-26050	0
(A4098-4018)(4+5)-VIII-8	-1	-26143	0
(A4098-4018)(4+5)-IX-1	-1	-19811	0
(A4098-4018)(4+5)-IX-2	-1	-19883	0
(A4098-4018)(4+5)-IX-3	-1	-19837	0
(A4098-4018)(4+5)-IX-4	-1	-19909	0
(A4098-4018)(4+5)-IX-5	-1	-29425	0
(A4098-4018)(4+5)-IX-6	-1	-29497	0
(A4098-4018)(4+5)-IX-7	-1	-29451	0
(A4098-4018)(4+5)-IX-8	-1	-29523	0
(A4098-4018)(4+5)-X-1	-1	-19833	0
(A4098-4018)(4+5)-X-2	-1	-19861	0
(A4098-4018)(4+5)-X-3	-1	-19859	0
(A4098-4018)(4+5)-X-4	-1	-19887	0
(A4098-4018)(4+5)-X-5	-1	-29447	0
(A4098-4018)(4+5)-X-6	-1	-29475	0
(A4098-4018)(4+5)-X-7	-1	-29473	0
(A4098-4018)(4+5)-X-8	-1	-29501	0
(A4098-4018)(4+5)-XI-1	-1	-19837	0
(A4098-4018)(4+5)-XI-2	-1	-19909	0
(A4098-4018)(4+5)-XI-3	-1	-19812	0
(A4098-4018)(4+5)-XI-4	-1	-19884	0
(A4098-4018)(4+5)-XI-5	-1	-29450	0
(A4098-4018)(4+5)-XI-6	-1	-29522	0
(A4098-4018)(4+5)-XI-7	-1	-29426	0
(A4098-4018)(4+5)-XI-8	-1	-29497	0
(A4098-4018)(4+5)-XII-1	-1	-19859	0
(A4098-4018)(4+5)-XII-2	-1	-19887	0

comb	N	Tz	M(DaN*m)
(A4098-4018)(4+5)-XII-3	-1	-19834	0
(A4098-4018)(4+5)-XII-4	-1	-19862	0
(A4098-4018)(4+5)-XII-5	-1	-29472	0
(A4098-4018)(4+5)-XII-6	-1	-29500	0
(A4098-4018)(4+5)-XII-7	-1	-29447	0
(A4098-4018)(4+5)-XII-8	-1	-29475	0
(A4098-4018)(6+7)-I-1	-1	-23146	0
(A4098-4018)(6+7)-I-2	-1	-23218	0
(A4098-4018)(6+7)-I-3	-1	-23232	0
(A4098-4018)(6+7)-I-4	-1	-23304	0
(A4098-4018)(6+7)-I-5	-1	-26030	0
(A4098-4018)(6+7)-I-6	-1	-26102	0
(A4098-4018)(6+7)-I-7	-1	-26116	0
(A4098-4018)(6+7)-I-8	-1	-26188	0
(A4098-4018)(6+7)-II-1	-1	-23092	0
(A4098-4018)(6+7)-II-2	-1	-23332	0
(A4098-4018)(6+7)-II-3	-1	-23118	0
(A4098-4018)(6+7)-II-4	-1	-23358	0
(A4098-4018)(6+7)-II-5	-1	-25976	0
(A4098-4018)(6+7)-II-6	-1	-26216	0
(A4098-4018)(6+7)-II-7	-1	-26002	0
(A4098-4018)(6+7)-II-8	-1	-26242	0
(A4098-4018)(6+7)-III-1	-1	-23168	0
(A4098-4018)(6+7)-III-2	-1	-23196	0
(A4098-4018)(6+7)-III-3	-1	-23254	0
(A4098-4018)(6+7)-III-4	-1	-23282	0
(A4098-4018)(6+7)-III-5	-1	-26052	0
(A4098-4018)(6+7)-III-6	-1	-26080	0
(A4098-4018)(6+7)-III-7	-1	-26138	0
(A4098-4018)(6+7)-III-8	-1	-26166	0
(A4098-4018)(6+7)-IV-1	-1	-23165	0
(A4098-4018)(6+7)-IV-2	-1	-23259	0
(A4098-4018)(6+7)-IV-3	-1	-23191	0
(A4098-4018)(6+7)-IV-4	-1	-23285	0
(A4098-4018)(6+7)-IV-5	-1	-26049	0
(A4098-4018)(6+7)-IV-6	-1	-26143	0
(A4098-4018)(6+7)-IV-7	-1	-26075	0
(A4098-4018)(6+7)-IV-8	-1	-26169	0
(A4098-4018)(6+7)-V-1	-1	-23230	0
(A4098-4018)(6+7)-V-2	-1	-23302	0
(A4098-4018)(6+7)-V-3	-1	-23148	0
(A4098-4018)(6+7)-V-4	-1	-23220	0
(A4098-4018)(6+7)-V-5	-1	-26114	0
(A4098-4018)(6+7)-V-6	-1	-26186	0
(A4098-4018)(6+7)-V-7	-1	-26032	0
(A4098-4018)(6+7)-V-8	-1	-26104	0
(A4098-4018)(6+7)-VI-1	-1	-23117	0
(A4098-4018)(6+7)-VI-2	-1	-23357	0
(A4098-4018)(6+7)-VI-3	-1	-23093	0
(A4098-4018)(6+7)-VI-4	-1	-23333	0
(A4098-4018)(6+7)-VI-5	-1	-26002	0
(A4098-4018)(6+7)-VI-6	-1	-26241	0
(A4098-4018)(6+7)-VI-7	-1	-25977	0
(A4098-4018)(6+7)-VI-8	-1	-26217	0
(A4098-4018)(6+7)-VII-1	-1	-23252	0
(A4098-4018)(6+7)-VII-2	-1	-23280	0
(A4098-4018)(6+7)-VII-3	-1	-23170	0
(A4098-4018)(6+7)-VII-4	-1	-23198	0
(A4098-4018)(6+7)-VII-5	-1	-26136	0
(A4098-4018)(6+7)-VII-6	-1	-26164	0
(A4098-4018)(6+7)-VII-7	-1	-26054	0
(A4098-4018)(6+7)-VII-8	-1	-26082	0
(A4098-4018)(6+7)-VIII-1	-1	-23191	0
(A4098-4018)(6+7)-VIII-2	-1	-23284	0
(A4098-4018)(6+7)-VIII-3	-1	-23166	0

comb	N	Tz	M(DaN*m)
(A4098-4018)(6+7)-VIII-4	-1	-23259	0
(A4098-4018)(6+7)-VIII-5	-1	-26075	0
(A4098-4018)(6+7)-VIII-6	-1	-26168	0
(A4098-4018)(6+7)-VIII-7	-1	-26050	0
(A4098-4018)(6+7)-VIII-8	-1	-26143	0
(A4098-4018)(6+7)-IX-1	-1	-19811	0
(A4098-4018)(6+7)-IX-2	-1	-19883	0
(A4098-4018)(6+7)-IX-3	-1	-19837	0
(A4098-4018)(6+7)-IX-4	-1	-19909	0
(A4098-4018)(6+7)-IX-5	-1	-29425	0
(A4098-4018)(6+7)-IX-6	-1	-29497	0
(A4098-4018)(6+7)-IX-7	-1	-29451	0
(A4098-4018)(6+7)-IX-8	-1	-29523	0
(A4098-4018)(6+7)-X-1	-1	-19833	0
(A4098-4018)(6+7)-X-2	-1	-19861	0
(A4098-4018)(6+7)-X-3	-1	-19859	0
(A4098-4018)(6+7)-X-4	-1	-19887	0
(A4098-4018)(6+7)-X-5	-1	-29447	0
(A4098-4018)(6+7)-X-6	-1	-29475	0
(A4098-4018)(6+7)-X-7	-1	-29473	0
(A4098-4018)(6+7)-X-8	-1	-29501	0
(A4098-4018)(6+7)-XI-1	-1	-19837	0
(A4098-4018)(6+7)-XI-2	-1	-19909	0
(A4098-4018)(6+7)-XI-3	-1	-19812	0
(A4098-4018)(6+7)-XI-4	-1	-19884	0
(A4098-4018)(6+7)-XI-5	-1	-29450	0
(A4098-4018)(6+7)-XI-6	-1	-29522	0
(A4098-4018)(6+7)-XI-7	-1	-29426	0
(A4098-4018)(6+7)-XI-8	-1	-29497	0
(A4098-4018)(6+7)-XII-1	-1	-19859	0
(A4098-4018)(6+7)-XII-2	-1	-19887	0
(A4098-4018)(6+7)-XII-3	-1	-19834	0
(A4098-4018)(6+7)-XII-4	-1	-19862	0
(A4098-4018)(6+7)-XII-5	-1	-29472	0
(A4098-4018)(6+7)-XII-6	-1	-29500	0
(A4098-4018)(6+7)-XII-7	-1	-29447	0
(A4098-4018)(6+7)-XII-8	-1	-29475	0
(A4105-4107)1	0	-14817	0
(A4105-4107)2	0	-18737	0
(A4105-4107)3	0	-10745	0
(A4105-4107)(4+5)-I-1	0	-10442	0
(A4105-4107)(4+5)-I-2	0	-10432	0
(A4105-4107)(4+5)-I-3	0	-10362	0
(A4105-4107)(4+5)-I-4	0	-10352	0
(A4105-4107)(4+5)-I-5	0	-11139	0
(A4105-4107)(4+5)-I-6	0	-11129	0
(A4105-4107)(4+5)-I-7	0	-11058	0
(A4105-4107)(4+5)-I-8	0	-11048	0
(A4105-4107)(4+5)-II-1	0	-10426	0
(A4105-4107)(4+5)-II-2	0	-10393	0
(A4105-4107)(4+5)-II-3	0	-10401	0
(A4105-4107)(4+5)-II-4	0	-10369	0
(A4105-4107)(4+5)-II-5	0	-11122	0
(A4105-4107)(4+5)-II-6	0	-11089	0
(A4105-4107)(4+5)-II-7	0	-11098	0
(A4105-4107)(4+5)-II-8	0	-11065	0
(A4105-4107)(4+5)-III-1	0	-10449	0
(A4105-4107)(4+5)-III-2	0	-10426	0
(A4105-4107)(4+5)-III-3	0	-10369	0
(A4105-4107)(4+5)-III-4	0	-10345	0
(A4105-4107)(4+5)-III-5	0	-11145	0
(A4105-4107)(4+5)-III-6	0	-11122	0
(A4105-4107)(4+5)-III-7	0	-11065	0
(A4105-4107)(4+5)-III-8	0	-11042	0
(A4105-4107)(4+5)-IV-1	0	-10448	0

comb	N	Tz	M(DaN*m)
(A4105-4107)(4+5)-IV-2	0	-10370	0
(A4105-4107)(4+5)-IV-3	0	-10424	0
(A4105-4107)(4+5)-IV-4	0	-10346	0
(A4105-4107)(4+5)-IV-5	0	-11144	0
(A4105-4107)(4+5)-IV-6	0	-11067	0
(A4105-4107)(4+5)-IV-7	0	-11120	0
(A4105-4107)(4+5)-IV-8	0	-11042	0
(A4105-4107)(4+5)-V-1	0	-10460	0
(A4105-4107)(4+5)-V-2	0	-10450	0
(A4105-4107)(4+5)-V-3	0	-10344	0
(A4105-4107)(4+5)-V-4	0	-10334	0
(A4105-4107)(4+5)-V-5	0	-11156	0
(A4105-4107)(4+5)-V-6	0	-11146	0
(A4105-4107)(4+5)-V-7	0	-11041	0
(A4105-4107)(4+5)-V-8	0	-11031	0
(A4105-4107)(4+5)-VI-1	0	-10431	0
(A4105-4107)(4+5)-VI-2	0	-10398	0
(A4105-4107)(4+5)-VI-3	0	-10396	0
(A4105-4107)(4+5)-VI-4	0	-10363	0
(A4105-4107)(4+5)-VI-5	0	-11127	0
(A4105-4107)(4+5)-VI-6	0	-11094	0
(A4105-4107)(4+5)-VI-7	0	-11093	0
(A4105-4107)(4+5)-VI-8	0	-11060	0
(A4105-4107)(4+5)-VII-1	0	-10466	0
(A4105-4107)(4+5)-VII-2	0	-10443	0
(A4105-4107)(4+5)-VII-3	0	-10351	0
(A4105-4107)(4+5)-VII-4	0	-10328	0
(A4105-4107)(4+5)-VII-5	0	-11163	0
(A4105-4107)(4+5)-VII-6	0	-11139	0
(A4105-4107)(4+5)-VII-7	0	-11047	0
(A4105-4107)(4+5)-VII-8	0	-11024	0
(A4105-4107)(4+5)-VIII-1	0	-10453	0
(A4105-4107)(4+5)-VIII-2	0	-10375	0
(A4105-4107)(4+5)-VIII-3	0	-10419	0
(A4105-4107)(4+5)-VIII-4	0	-10341	0
(A4105-4107)(4+5)-VIII-5	0	-11150	0
(A4105-4107)(4+5)-VIII-6	0	-11072	0
(A4105-4107)(4+5)-VIII-7	0	-11115	0
(A4105-4107)(4+5)-VIII-8	0	-11037	0
(A4105-4107)(4+5)-IX-1	0	-9602	0
(A4105-4107)(4+5)-IX-2	0	-9592	0
(A4105-4107)(4+5)-IX-3	0	-9578	0
(A4105-4107)(4+5)-IX-4	0	-9568	0
(A4105-4107)(4+5)-IX-5	0	-11923	0
(A4105-4107)(4+5)-IX-6	0	-11913	0
(A4105-4107)(4+5)-IX-7	0	-11899	0
(A4105-4107)(4+5)-IX-8	0	-11889	0
(A4105-4107)(4+5)-X-1	0	-9608	0
(A4105-4107)(4+5)-X-2	0	-9585	0
(A4105-4107)(4+5)-X-3	0	-9584	0
(A4105-4107)(4+5)-X-4	0	-9561	0
(A4105-4107)(4+5)-X-5	0	-11930	0
(A4105-4107)(4+5)-X-6	0	-11906	0
(A4105-4107)(4+5)-X-7	0	-11905	0
(A4105-4107)(4+5)-X-8	0	-11882	0
(A4105-4107)(4+5)-XI-1	0	-9607	0
(A4105-4107)(4+5)-XI-2	0	-9597	0
(A4105-4107)(4+5)-XI-3	0	-9572	0
(A4105-4107)(4+5)-XI-4	0	-9562	0
(A4105-4107)(4+5)-XI-5	0	-11928	0
(A4105-4107)(4+5)-XI-6	0	-11918	0
(A4105-4107)(4+5)-XI-7	0	-11893	0
(A4105-4107)(4+5)-XI-8	0	-11884	0
(A4105-4107)(4+5)-XII-1	0	-9614	0
(A4105-4107)(4+5)-XII-2	0	-9590	0

comb	N	Tz	M(DaN*m)
(A4105-4107)(4+5)-XII-3	0	-9579	0
(A4105-4107)(4+5)-XII-4	0	-9556	0
(A4105-4107)(4+5)-XII-5	0	-11935	0
(A4105-4107)(4+5)-XII-6	0	-11911	0
(A4105-4107)(4+5)-XII-7	0	-11900	0
(A4105-4107)(4+5)-XII-8	0	-11877	0
(A4105-4107)(6+7)-I-1	0	-10207	0
(A4105-4107)(6+7)-I-2	0	-10197	0
(A4105-4107)(6+7)-I-3	0	-10127	0
(A4105-4107)(6+7)-I-4	0	-10117	0
(A4105-4107)(6+7)-I-5	0	-10903	0
(A4105-4107)(6+7)-I-6	0	-10893	0
(A4105-4107)(6+7)-I-7	0	-10823	0
(A4105-4107)(6+7)-I-8	0	-10813	0
(A4105-4107)(6+7)-II-1	0	-10190	0
(A4105-4107)(6+7)-II-2	0	-10157	0
(A4105-4107)(6+7)-II-3	0	-10166	0
(A4105-4107)(6+7)-II-4	0	-10133	0
(A4105-4107)(6+7)-II-5	0	-10887	0
(A4105-4107)(6+7)-II-6	0	-10854	0
(A4105-4107)(6+7)-II-7	0	-10863	0
(A4105-4107)(6+7)-II-8	0	-10830	0
(A4105-4107)(6+7)-III-1	0	-10214	0
(A4105-4107)(6+7)-III-2	0	-10190	0
(A4105-4107)(6+7)-III-3	0	-10133	0
(A4105-4107)(6+7)-III-4	0	-10110	0
(A4105-4107)(6+7)-III-5	0	-10910	0
(A4105-4107)(6+7)-III-6	0	-10887	0
(A4105-4107)(6+7)-III-7	0	-10830	0
(A4105-4107)(6+7)-III-8	0	-10806	0
(A4105-4107)(6+7)-IV-1	0	-10213	0
(A4105-4107)(6+7)-IV-2	0	-10135	0
(A4105-4107)(6+7)-IV-3	0	-10189	0
(A4105-4107)(6+7)-IV-4	0	-10111	0
(A4105-4107)(6+7)-IV-5	0	-10909	0
(A4105-4107)(6+7)-IV-6	0	-10831	0
(A4105-4107)(6+7)-IV-7	0	-10885	0
(A4105-4107)(6+7)-IV-8	0	-10807	0
(A4105-4107)(6+7)-V-1	0	-10225	0
(A4105-4107)(6+7)-V-2	0	-10215	0
(A4105-4107)(6+7)-V-3	0	-10109	0
(A4105-4107)(6+7)-V-4	0	-10099	0
(A4105-4107)(6+7)-V-5	0	-10921	0
(A4105-4107)(6+7)-V-6	0	-10911	0
(A4105-4107)(6+7)-V-7	0	-10805	0
(A4105-4107)(6+7)-V-8	0	-10796	0
(A4105-4107)(6+7)-VI-1	0	-10196	0
(A4105-4107)(6+7)-VI-2	0	-10163	0
(A4105-4107)(6+7)-VI-3	0	-10161	0
(A4105-4107)(6+7)-VI-4	0	-10128	0
(A4105-4107)(6+7)-VI-5	0	-10892	0
(A4105-4107)(6+7)-VI-6	0	-10859	0
(A4105-4107)(6+7)-VI-7	0	-10857	0
(A4105-4107)(6+7)-VI-8	0	-10824	0
(A4105-4107)(6+7)-VII-1	0	-10231	0
(A4105-4107)(6+7)-VII-2	0	-10208	0
(A4105-4107)(6+7)-VII-3	0	-10116	0
(A4105-4107)(6+7)-VII-4	0	-10093	0
(A4105-4107)(6+7)-VII-5	0	-10928	0
(A4105-4107)(6+7)-VII-6	0	-10904	0
(A4105-4107)(6+7)-VII-7	0	-10812	0
(A4105-4107)(6+7)-VII-8	0	-10789	0
(A4105-4107)(6+7)-VIII-1	0	-10218	0
(A4105-4107)(6+7)-VIII-2	0	-10140	0
(A4105-4107)(6+7)-VIII-3	0	-10183	0

comb	N	Tz	M(DaN*m)
(A4105-4107)(6+7)-VIII-4	0	-10106	0
(A4105-4107)(6+7)-VIII-5	0	-10914	0
(A4105-4107)(6+7)-VIII-6	0	-10837	0
(A4105-4107)(6+7)-VIII-7	0	-10880	0
(A4105-4107)(6+7)-VIII-8	0	-10802	0
(A4105-4107)(6+7)-IX-1	0	-9366	0
(A4105-4107)(6+7)-IX-2	0	-9357	0
(A4105-4107)(6+7)-IX-3	0	-9342	0
(A4105-4107)(6+7)-IX-4	0	-9333	0
(A4105-4107)(6+7)-IX-5	0	-11688	0
(A4105-4107)(6+7)-IX-6	0	-11678	0
(A4105-4107)(6+7)-IX-7	0	-11664	0
(A4105-4107)(6+7)-IX-8	0	-11654	0
(A4105-4107)(6+7)-X-1	0	-9373	0
(A4105-4107)(6+7)-X-2	0	-9350	0
(A4105-4107)(6+7)-X-3	0	-9349	0
(A4105-4107)(6+7)-X-4	0	-9326	0
(A4105-4107)(6+7)-X-5	0	-11694	0
(A4105-4107)(6+7)-X-6	0	-11671	0
(A4105-4107)(6+7)-X-7	0	-11670	0
(A4105-4107)(6+7)-X-8	0	-11647	0
(A4105-4107)(6+7)-XI-1	0	-9372	0
(A4105-4107)(6+7)-XI-2	0	-9362	0
(A4105-4107)(6+7)-XI-3	0	-9337	0
(A4105-4107)(6+7)-XI-4	0	-9327	0
(A4105-4107)(6+7)-XI-5	0	-11693	0
(A4105-4107)(6+7)-XI-6	0	-11683	0
(A4105-4107)(6+7)-XI-7	0	-11658	0
(A4105-4107)(6+7)-XI-8	0	-11648	0
(A4105-4107)(6+7)-XII-1	0	-9378	0
(A4105-4107)(6+7)-XII-2	0	-9355	0
(A4105-4107)(6+7)-XII-3	0	-9344	0
(A4105-4107)(6+7)-XII-4	0	-9321	0
(A4105-4107)(6+7)-XII-5	0	-11700	0
(A4105-4107)(6+7)-XII-6	0	-11676	0
(A4105-4107)(6+7)-XII-7	0	-11665	0
(A4105-4107)(6+7)-XII-8	0	-11642	0
(A4102-4099)1	0	-11564	0
(A4102-4099)2	0	-14398	0
(A4102-4099)3	0	-8355	0
(A4102-4099)(4+5)-I-1	0	-8142	0
(A4102-4099)(4+5)-I-2	0	-8133	0
(A4102-4099)(4+5)-I-3	0	-8080	0
(A4102-4099)(4+5)-I-4	0	-8071	0
(A4102-4099)(4+5)-I-5	0	-8640	0
(A4102-4099)(4+5)-I-6	0	-8631	0
(A4102-4099)(4+5)-I-7	0	-8578	0
(A4102-4099)(4+5)-I-8	0	-8569	0
(A4102-4099)(4+5)-II-1	0	-8130	0
(A4102-4099)(4+5)-II-2	0	-8101	0
(A4102-4099)(4+5)-II-3	0	-8111	0
(A4102-4099)(4+5)-II-4	0	-8083	0
(A4102-4099)(4+5)-II-5	0	-8628	0
(A4102-4099)(4+5)-II-6	0	-8600	0
(A4102-4099)(4+5)-II-7	0	-8609	0
(A4102-4099)(4+5)-II-8	0	-8581	0
(A4102-4099)(4+5)-III-1	0	-8149	0
(A4102-4099)(4+5)-III-2	0	-8125	0
(A4102-4099)(4+5)-III-3	0	-8087	0
(A4102-4099)(4+5)-III-4	0	-8063	0
(A4102-4099)(4+5)-III-5	0	-8648	0
(A4102-4099)(4+5)-III-6	0	-8624	0
(A4102-4099)(4+5)-III-7	0	-8586	0
(A4102-4099)(4+5)-III-8	0	-8561	0
(A4102-4099)(4+5)-IV-1	0	-8156	0

comb	N	Tz	M(DaN*m)
(A4102-4099)(4+5)-IV-2	0	-8075	0
(A4102-4099)(4+5)-IV-3	0	-8137	0
(A4102-4099)(4+5)-IV-4	0	-8057	0
(A4102-4099)(4+5)-IV-5	0	-8654	0
(A4102-4099)(4+5)-IV-6	0	-8574	0
(A4102-4099)(4+5)-IV-7	0	-8636	0
(A4102-4099)(4+5)-IV-8	0	-8555	0
(A4102-4099)(4+5)-V-1	0	-8159	0
(A4102-4099)(4+5)-V-2	0	-8150	0
(A4102-4099)(4+5)-V-3	0	-8062	0
(A4102-4099)(4+5)-V-4	0	-8054	0
(A4102-4099)(4+5)-V-5	0	-8657	0
(A4102-4099)(4+5)-V-6	0	-8649	0
(A4102-4099)(4+5)-V-7	0	-8561	0
(A4102-4099)(4+5)-V-8	0	-8552	0
(A4102-4099)(4+5)-VI-1	0	-8135	0
(A4102-4099)(4+5)-VI-2	0	-8107	0
(A4102-4099)(4+5)-VI-3	0	-8106	0
(A4102-4099)(4+5)-VI-4	0	-8078	0
(A4102-4099)(4+5)-VI-5	0	-8633	0
(A4102-4099)(4+5)-VI-6	0	-8605	0
(A4102-4099)(4+5)-VI-7	0	-8604	0
(A4102-4099)(4+5)-VI-8	0	-8576	0
(A4102-4099)(4+5)-VII-1	0	-8167	0
(A4102-4099)(4+5)-VII-2	0	-8143	0
(A4102-4099)(4+5)-VII-3	0	-8070	0
(A4102-4099)(4+5)-VII-4	0	-8046	0
(A4102-4099)(4+5)-VII-5	0	-8665	0
(A4102-4099)(4+5)-VII-6	0	-8641	0
(A4102-4099)(4+5)-VII-7	0	-8568	0
(A4102-4099)(4+5)-VII-8	0	-8544	0
(A4102-4099)(4+5)-VIII-1	0	-8161	0
(A4102-4099)(4+5)-VIII-2	0	-8080	0
(A4102-4099)(4+5)-VIII-3	0	-8132	0
(A4102-4099)(4+5)-VIII-4	0	-8051	0
(A4102-4099)(4+5)-VIII-5	0	-8659	0
(A4102-4099)(4+5)-VIII-6	0	-8579	0
(A4102-4099)(4+5)-VIII-7	0	-8630	0
(A4102-4099)(4+5)-VIII-8	0	-8550	0
(A4102-4099)(4+5)-IX-1	0	-7539	0
(A4102-4099)(4+5)-IX-2	0	-7530	0
(A4102-4099)(4+5)-IX-3	0	-7520	0
(A4102-4099)(4+5)-IX-4	0	-7511	0
(A4102-4099)(4+5)-IX-5	0	-9199	0
(A4102-4099)(4+5)-IX-6	0	-9191	0
(A4102-4099)(4+5)-IX-7	0	-9181	0
(A4102-4099)(4+5)-IX-8	0	-9172	0
(A4102-4099)(4+5)-X-1	0	-7546	0
(A4102-4099)(4+5)-X-2	0	-7522	0
(A4102-4099)(4+5)-X-3	0	-7528	0
(A4102-4099)(4+5)-X-4	0	-7504	0
(A4102-4099)(4+5)-X-5	0	-9207	0
(A4102-4099)(4+5)-X-6	0	-9183	0
(A4102-4099)(4+5)-X-7	0	-9189	0
(A4102-4099)(4+5)-X-8	0	-9165	0
(A4102-4099)(4+5)-XI-1	0	-7544	0
(A4102-4099)(4+5)-XI-2	0	-7535	0
(A4102-4099)(4+5)-XI-3	0	-7515	0
(A4102-4099)(4+5)-XI-4	0	-7506	0
(A4102-4099)(4+5)-XI-5	0	-9205	0
(A4102-4099)(4+5)-XI-6	0	-9196	0
(A4102-4099)(4+5)-XI-7	0	-9176	0
(A4102-4099)(4+5)-XI-8	0	-9167	0
(A4102-4099)(4+5)-XII-1	0	-7552	0
(A4102-4099)(4+5)-XII-2	0	-7527	0

comb	N	Tz	M(DaN*m)
(A4102-4099)(4+5)-XII-3	0	-7523	0
(A4102-4099)(4+5)-XII-4	0	-7498	0
(A4102-4099)(4+5)-XII-5	0	-9213	0
(A4102-4099)(4+5)-XII-6	0	-9188	0
(A4102-4099)(4+5)-XII-7	0	-9184	0
(A4102-4099)(4+5)-XII-8	0	-9159	0
(A4102-4099)(6+7)-I-1	0	-7972	0
(A4102-4099)(6+7)-I-2	0	-7963	0
(A4102-4099)(6+7)-I-3	0	-7909	0
(A4102-4099)(6+7)-I-4	0	-7901	0
(A4102-4099)(6+7)-I-5	0	-8470	0
(A4102-4099)(6+7)-I-6	0	-8461	0
(A4102-4099)(6+7)-I-7	0	-8408	0
(A4102-4099)(6+7)-I-8	0	-8399	0
(A4102-4099)(6+7)-II-1	0	-7960	0
(A4102-4099)(6+7)-II-2	0	-7931	0
(A4102-4099)(6+7)-II-3	0	-7941	0
(A4102-4099)(6+7)-II-4	0	-7913	0
(A4102-4099)(6+7)-II-5	0	-8458	0
(A4102-4099)(6+7)-II-6	0	-8430	0
(A4102-4099)(6+7)-II-7	0	-8439	0
(A4102-4099)(6+7)-II-8	0	-8411	0
(A4102-4099)(6+7)-III-1	0	-7979	0
(A4102-4099)(6+7)-III-2	0	-7955	0
(A4102-4099)(6+7)-III-3	0	-7917	0
(A4102-4099)(6+7)-III-4	0	-7893	0
(A4102-4099)(6+7)-III-5	0	-8478	0
(A4102-4099)(6+7)-III-6	0	-8453	0
(A4102-4099)(6+7)-III-7	0	-8416	0
(A4102-4099)(6+7)-III-8	0	-8391	0
(A4102-4099)(6+7)-IV-1	0	-7986	0
(A4102-4099)(6+7)-IV-2	0	-7905	0
(A4102-4099)(6+7)-IV-3	0	-7967	0
(A4102-4099)(6+7)-IV-4	0	-7887	0
(A4102-4099)(6+7)-IV-5	0	-8484	0
(A4102-4099)(6+7)-IV-6	0	-8403	0
(A4102-4099)(6+7)-IV-7	0	-8466	0
(A4102-4099)(6+7)-IV-8	0	-8385	0
(A4102-4099)(6+7)-V-1	0	-7989	0
(A4102-4099)(6+7)-V-2	0	-7980	0
(A4102-4099)(6+7)-V-3	0	-7892	0
(A4102-4099)(6+7)-V-4	0	-7884	0
(A4102-4099)(6+7)-V-5	0	-8487	0
(A4102-4099)(6+7)-V-6	0	-8479	0
(A4102-4099)(6+7)-V-7	0	-8390	0
(A4102-4099)(6+7)-V-8	0	-8382	0
(A4102-4099)(6+7)-VI-1	0	-7965	0
(A4102-4099)(6+7)-VI-2	0	-7937	0
(A4102-4099)(6+7)-VI-3	0	-7936	0
(A4102-4099)(6+7)-VI-4	0	-7908	0
(A4102-4099)(6+7)-VI-5	0	-8463	0
(A4102-4099)(6+7)-VI-6	0	-8435	0
(A4102-4099)(6+7)-VI-7	0	-8434	0
(A4102-4099)(6+7)-VI-8	0	-8406	0
(A4102-4099)(6+7)-VII-1	0	-7997	0
(A4102-4099)(6+7)-VII-2	0	-7972	0
(A4102-4099)(6+7)-VII-3	0	-7900	0
(A4102-4099)(6+7)-VII-4	0	-7876	0
(A4102-4099)(6+7)-VII-5	0	-8495	0
(A4102-4099)(6+7)-VII-6	0	-8471	0
(A4102-4099)(6+7)-VII-7	0	-8398	0
(A4102-4099)(6+7)-VII-8	0	-8374	0
(A4102-4099)(6+7)-VIII-1	0	-7991	0
(A4102-4099)(6+7)-VIII-2	0	-7910	0
(A4102-4099)(6+7)-VIII-3	0	-7962	0

comb	N	Tz	M(DaN*m)
(A4102-4099)(6+7)-VIII-4	0	-7881	0
(A4102-4099)(6+7)-VIII-5	0	-8489	0
(A4102-4099)(6+7)-VIII-6	0	-8409	0
(A4102-4099)(6+7)-VIII-7	0	-8460	0
(A4102-4099)(6+7)-VIII-8	0	-8380	0
(A4102-4099)(6+7)-IX-1	0	-7368	0
(A4102-4099)(6+7)-IX-2	0	-7360	0
(A4102-4099)(6+7)-IX-3	0	-7350	0
(A4102-4099)(6+7)-IX-4	0	-7341	0
(A4102-4099)(6+7)-IX-5	0	-9029	0
(A4102-4099)(6+7)-IX-6	0	-9021	0
(A4102-4099)(6+7)-IX-7	0	-9011	0
(A4102-4099)(6+7)-IX-8	0	-9002	0
(A4102-4099)(6+7)-X-1	0	-7376	0
(A4102-4099)(6+7)-X-2	0	-7352	0
(A4102-4099)(6+7)-X-3	0	-7358	0
(A4102-4099)(6+7)-X-4	0	-7333	0
(A4102-4099)(6+7)-X-5	0	-9037	0
(A4102-4099)(6+7)-X-6	0	-9013	0
(A4102-4099)(6+7)-X-7	0	-9019	0
(A4102-4099)(6+7)-X-8	0	-8994	0
(A4102-4099)(6+7)-XI-1	0	-7374	0
(A4102-4099)(6+7)-XI-2	0	-7365	0
(A4102-4099)(6+7)-XI-3	0	-7345	0
(A4102-4099)(6+7)-XI-4	0	-7336	0
(A4102-4099)(6+7)-XI-5	0	-9035	0
(A4102-4099)(6+7)-XI-6	0	-9026	0
(A4102-4099)(6+7)-XI-7	0	-9006	0
(A4102-4099)(6+7)-XI-8	0	-8997	0
(A4102-4099)(6+7)-XII-1	0	-7382	0
(A4102-4099)(6+7)-XII-2	0	-7357	0
(A4102-4099)(6+7)-XII-3	0	-7353	0
(A4102-4099)(6+7)-XII-4	0	-7328	0
(A4102-4099)(6+7)-XII-5	0	-9042	0
(A4102-4099)(6+7)-XII-6	0	-9018	0
(A4102-4099)(6+7)-XII-7	0	-9013	0
(A4102-4099)(6+7)-XII-8	0	-8989	0
(A4057-4052)1	0	-14810	0
(A4057-4052)2	0	-18730	0
(A4057-4052)3	0	-10740	0
(A4057-4052)(4+5)-I-1	0	-10564	0
(A4057-4052)(4+5)-I-2	0	-10587	0
(A4057-4052)(4+5)-I-3	0	-10677	0
(A4057-4052)(4+5)-I-4	0	-10701	0
(A4057-4052)(4+5)-I-5	0	-10779	0
(A4057-4052)(4+5)-I-6	0	-10803	0
(A4057-4052)(4+5)-I-7	0	-10893	0
(A4057-4052)(4+5)-I-8	0	-10917	0
(A4057-4052)(4+5)-II-1	0	-10576	0
(A4057-4052)(4+5)-II-2	0	-10655	0
(A4057-4052)(4+5)-II-3	0	-10610	0
(A4057-4052)(4+5)-II-4	0	-10689	0
(A4057-4052)(4+5)-II-5	0	-10791	0
(A4057-4052)(4+5)-II-6	0	-10870	0
(A4057-4052)(4+5)-II-7	0	-10826	0
(A4057-4052)(4+5)-II-8	0	-10904	0
(A4057-4052)(4+5)-III-1	0	-10570	0
(A4057-4052)(4+5)-III-2	0	-10580	0
(A4057-4052)(4+5)-III-3	0	-10684	0
(A4057-4052)(4+5)-III-4	0	-10694	0
(A4057-4052)(4+5)-III-5	0	-10786	0
(A4057-4052)(4+5)-III-6	0	-10796	0
(A4057-4052)(4+5)-III-7	0	-10900	0
(A4057-4052)(4+5)-III-8	0	-10910	0
(A4057-4052)(4+5)-IV-1	0	-10598	0

comb	N	Tz	M(DaN*m)
(A4057-4052)(4+5)-IV-2	0	-10632	0
(A4057-4052)(4+5)-IV-3	0	-10633	0
(A4057-4052)(4+5)-IV-4	0	-10666	0
(A4057-4052)(4+5)-IV-5	0	-10814	0
(A4057-4052)(4+5)-IV-6	0	-10848	0
(A4057-4052)(4+5)-IV-7	0	-10848	0
(A4057-4052)(4+5)-IV-8	0	-10882	0
(A4057-4052)(4+5)-V-1	0	-10581	0
(A4057-4052)(4+5)-V-2	0	-10605	0
(A4057-4052)(4+5)-V-3	0	-10660	0
(A4057-4052)(4+5)-V-4	0	-10683	0
(A4057-4052)(4+5)-V-5	0	-10797	0
(A4057-4052)(4+5)-V-6	0	-10820	0
(A4057-4052)(4+5)-V-7	0	-10875	0
(A4057-4052)(4+5)-V-8	0	-10899	0
(A4057-4052)(4+5)-VI-1	0	-10581	0
(A4057-4052)(4+5)-VI-2	0	-10660	0
(A4057-4052)(4+5)-VI-3	0	-10605	0
(A4057-4052)(4+5)-VI-4	0	-10684	0
(A4057-4052)(4+5)-VI-5	0	-10797	0
(A4057-4052)(4+5)-VI-6	0	-10875	0
(A4057-4052)(4+5)-VI-7	0	-10820	0
(A4057-4052)(4+5)-VI-8	0	-10899	0
(A4057-4052)(4+5)-VII-1	0	-10588	0
(A4057-4052)(4+5)-VII-2	0	-10598	0
(A4057-4052)(4+5)-VII-3	0	-10667	0
(A4057-4052)(4+5)-VII-4	0	-10677	0
(A4057-4052)(4+5)-VII-5	0	-10804	0
(A4057-4052)(4+5)-VII-6	0	-10814	0
(A4057-4052)(4+5)-VII-7	0	-10882	0
(A4057-4052)(4+5)-VII-8	0	-10892	0
(A4057-4052)(4+5)-VIII-1	0	-10604	0
(A4057-4052)(4+5)-VIII-2	0	-10637	0
(A4057-4052)(4+5)-VIII-3	0	-10627	0
(A4057-4052)(4+5)-VIII-4	0	-10661	0
(A4057-4052)(4+5)-VIII-5	0	-10819	0
(A4057-4052)(4+5)-VIII-6	0	-10853	0
(A4057-4052)(4+5)-VIII-7	0	-10843	0
(A4057-4052)(4+5)-VIII-8	0	-10876	0
(A4057-4052)(4+5)-IX-1	0	-10352	0
(A4057-4052)(4+5)-IX-2	0	-10376	0
(A4057-4052)(4+5)-IX-3	0	-10386	0
(A4057-4052)(4+5)-IX-4	0	-10410	0
(A4057-4052)(4+5)-IX-5	0	-11070	0
(A4057-4052)(4+5)-IX-6	0	-11094	0
(A4057-4052)(4+5)-IX-7	0	-11105	0
(A4057-4052)(4+5)-IX-8	0	-11128	0
(A4057-4052)(4+5)-X-1	0	-10359	0
(A4057-4052)(4+5)-X-2	0	-10369	0
(A4057-4052)(4+5)-X-3	0	-10393	0
(A4057-4052)(4+5)-X-4	0	-10403	0
(A4057-4052)(4+5)-X-5	0	-11077	0
(A4057-4052)(4+5)-X-6	0	-11087	0
(A4057-4052)(4+5)-X-7	0	-11111	0
(A4057-4052)(4+5)-X-8	0	-11121	0
(A4057-4052)(4+5)-XI-1	0	-10357	0
(A4057-4052)(4+5)-XI-2	0	-10381	0
(A4057-4052)(4+5)-XI-3	0	-10381	0
(A4057-4052)(4+5)-XI-4	0	-10404	0
(A4057-4052)(4+5)-XI-5	0	-11076	0
(A4057-4052)(4+5)-XI-6	0	-11099	0
(A4057-4052)(4+5)-XI-7	0	-11099	0
(A4057-4052)(4+5)-XI-8	0	-11123	0
(A4057-4052)(4+5)-XII-1	0	-10364	0
(A4057-4052)(4+5)-XII-2	0	-10374	0

comb	N	Tz	M(DaN*m)
(A4057-4052)(4+5)-XII-3	0	-10388	0
(A4057-4052)(4+5)-XII-4	0	-10398	0
(A4057-4052)(4+5)-XII-5	0	-11083	0
(A4057-4052)(4+5)-XII-6	0	-11093	0
(A4057-4052)(4+5)-XII-7	0	-11106	0
(A4057-4052)(4+5)-XII-8	0	-11116	0
(A4057-4052)(6+7)-I-1	0	-10328	0
(A4057-4052)(6+7)-I-2	0	-10352	0
(A4057-4052)(6+7)-I-3	0	-10442	0
(A4057-4052)(6+7)-I-4	0	-10466	0
(A4057-4052)(6+7)-I-5	0	-10544	0
(A4057-4052)(6+7)-I-6	0	-10568	0
(A4057-4052)(6+7)-I-7	0	-10658	0
(A4057-4052)(6+7)-I-8	0	-10681	0
(A4057-4052)(6+7)-II-1	0	-10341	0
(A4057-4052)(6+7)-II-2	0	-10419	0
(A4057-4052)(6+7)-II-3	0	-10375	0
(A4057-4052)(6+7)-II-4	0	-10454	0
(A4057-4052)(6+7)-II-5	0	-10556	0
(A4057-4052)(6+7)-II-6	0	-10635	0
(A4057-4052)(6+7)-II-7	0	-10590	0
(A4057-4052)(6+7)-II-8	0	-10669	0
(A4057-4052)(6+7)-III-1	0	-10335	0
(A4057-4052)(6+7)-III-2	0	-10345	0
(A4057-4052)(6+7)-III-3	0	-10449	0
(A4057-4052)(6+7)-III-4	0	-10459	0
(A4057-4052)(6+7)-III-5	0	-10551	0
(A4057-4052)(6+7)-III-6	0	-10561	0
(A4057-4052)(6+7)-III-7	0	-10665	0
(A4057-4052)(6+7)-III-8	0	-10675	0
(A4057-4052)(6+7)-IV-1	0	-10363	0
(A4057-4052)(6+7)-IV-2	0	-10397	0
(A4057-4052)(6+7)-IV-3	0	-10397	0
(A4057-4052)(6+7)-IV-4	0	-10431	0
(A4057-4052)(6+7)-IV-5	0	-10579	0
(A4057-4052)(6+7)-IV-6	0	-10612	0
(A4057-4052)(6+7)-IV-7	0	-10613	0
(A4057-4052)(6+7)-IV-8	0	-10647	0
(A4057-4052)(6+7)-V-1	0	-10346	0
(A4057-4052)(6+7)-V-2	0	-10370	0
(A4057-4052)(6+7)-V-3	0	-10425	0
(A4057-4052)(6+7)-V-4	0	-10448	0
(A4057-4052)(6+7)-V-5	0	-10562	0
(A4057-4052)(6+7)-V-6	0	-10585	0
(A4057-4052)(6+7)-V-7	0	-10640	0
(A4057-4052)(6+7)-V-8	0	-10664	0
(A4057-4052)(6+7)-VI-1	0	-10346	0
(A4057-4052)(6+7)-VI-2	0	-10425	0
(A4057-4052)(6+7)-VI-3	0	-10370	0
(A4057-4052)(6+7)-VI-4	0	-10448	0
(A4057-4052)(6+7)-VI-5	0	-10561	0
(A4057-4052)(6+7)-VI-6	0	-10640	0
(A4057-4052)(6+7)-VI-7	0	-10585	0
(A4057-4052)(6+7)-VI-8	0	-10664	0
(A4057-4052)(6+7)-VII-1	0	-10353	0
(A4057-4052)(6+7)-VII-2	0	-10363	0
(A4057-4052)(6+7)-VII-3	0	-10431	0
(A4057-4052)(6+7)-VII-4	0	-10441	0
(A4057-4052)(6+7)-VII-5	0	-10568	0
(A4057-4052)(6+7)-VII-6	0	-10578	0
(A4057-4052)(6+7)-VII-7	0	-10647	0
(A4057-4052)(6+7)-VII-8	0	-10657	0
(A4057-4052)(6+7)-VIII-1	0	-10369	0
(A4057-4052)(6+7)-VIII-2	0	-10402	0
(A4057-4052)(6+7)-VIII-3	0	-10392	0

comb	N	Tz	M(DaN*m)
(A4057-4052)(6+7)-VIII-4	0	-10426	0
(A4057-4052)(6+7)-VIII-5	0	-10584	0
(A4057-4052)(6+7)-VIII-6	0	-10618	0
(A4057-4052)(6+7)-VIII-7	0	-10608	0
(A4057-4052)(6+7)-VIII-8	0	-10641	0
(A4057-4052)(6+7)-IX-1	0	-10117	0
(A4057-4052)(6+7)-IX-2	0	-10140	0
(A4057-4052)(6+7)-IX-3	0	-10151	0
(A4057-4052)(6+7)-IX-4	0	-10175	0
(A4057-4052)(6+7)-IX-5	0	-10835	0
(A4057-4052)(6+7)-IX-6	0	-10859	0
(A4057-4052)(6+7)-IX-7	0	-10869	0
(A4057-4052)(6+7)-IX-8	0	-10893	0
(A4057-4052)(6+7)-X-1	0	-10124	0
(A4057-4052)(6+7)-X-2	0	-10134	0
(A4057-4052)(6+7)-X-3	0	-10158	0
(A4057-4052)(6+7)-X-4	0	-10168	0
(A4057-4052)(6+7)-X-5	0	-10842	0
(A4057-4052)(6+7)-X-6	0	-10852	0
(A4057-4052)(6+7)-X-7	0	-10876	0
(A4057-4052)(6+7)-X-8	0	-10886	0
(A4057-4052)(6+7)-XI-1	0	-10122	0
(A4057-4052)(6+7)-XI-2	0	-10146	0
(A4057-4052)(6+7)-XI-3	0	-10146	0
(A4057-4052)(6+7)-XI-4	0	-10169	0
(A4057-4052)(6+7)-XI-5	0	-10841	0
(A4057-4052)(6+7)-XI-6	0	-10864	0
(A4057-4052)(6+7)-XI-7	0	-10864	0
(A4057-4052)(6+7)-XI-8	0	-10888	0
(A4057-4052)(6+7)-XII-1	0	-10129	0
(A4057-4052)(6+7)-XII-2	0	-10139	0
(A4057-4052)(6+7)-XII-3	0	-10152	0
(A4057-4052)(6+7)-XII-4	0	-10162	0
(A4057-4052)(6+7)-XII-5	0	-10847	0
(A4057-4052)(6+7)-XII-6	0	-10857	0
(A4057-4052)(6+7)-XII-7	0	-10871	0
(A4057-4052)(6+7)-XII-8	0	-10881	0
(A4058-4055)1	0	-11548	0
(A4058-4055)2	0	-14383	0
(A4058-4055)3	0	-8344	0
(A4058-4055)(4+5)-I-1	0	-8201	0
(A4058-4055)(4+5)-I-2	0	-8226	0
(A4058-4055)(4+5)-I-3	0	-8297	0
(A4058-4055)(4+5)-I-4	0	-8321	0
(A4058-4055)(4+5)-I-5	0	-8366	0
(A4058-4055)(4+5)-I-6	0	-8390	0
(A4058-4055)(4+5)-I-7	0	-8461	0
(A4058-4055)(4+5)-I-8	0	-8486	0
(A4058-4055)(4+5)-II-1	0	-8206	0
(A4058-4055)(4+5)-II-2	0	-8288	0
(A4058-4055)(4+5)-II-3	0	-8235	0
(A4058-4055)(4+5)-II-4	0	-8317	0
(A4058-4055)(4+5)-II-5	0	-8370	0
(A4058-4055)(4+5)-II-6	0	-8453	0
(A4058-4055)(4+5)-II-7	0	-8399	0
(A4058-4055)(4+5)-II-8	0	-8481	0
(A4058-4055)(4+5)-III-1	0	-8209	0
(A4058-4055)(4+5)-III-2	0	-8218	0
(A4058-4055)(4+5)-III-3	0	-8305	0
(A4058-4055)(4+5)-III-4	0	-8313	0
(A4058-4055)(4+5)-III-5	0	-8374	0
(A4058-4055)(4+5)-III-6	0	-8382	0
(A4058-4055)(4+5)-III-7	0	-8469	0
(A4058-4055)(4+5)-III-8	0	-8478	0
(A4058-4055)(4+5)-IV-1	0	-8232	0

comb	N	Tz	M(DaN*m)
(A4058-4055)(4+5)-IV-2	0	-8262	0
(A4058-4055)(4+5)-IV-3	0	-8261	0
(A4058-4055)(4+5)-IV-4	0	-8290	0
(A4058-4055)(4+5)-IV-5	0	-8397	0
(A4058-4055)(4+5)-IV-6	0	-8426	0
(A4058-4055)(4+5)-IV-7	0	-8426	0
(A4058-4055)(4+5)-IV-8	0	-8455	0
(A4058-4055)(4+5)-V-1	0	-8219	0
(A4058-4055)(4+5)-V-2	0	-8243	0
(A4058-4055)(4+5)-V-3	0	-8279	0
(A4058-4055)(4+5)-V-4	0	-8304	0
(A4058-4055)(4+5)-V-5	0	-8383	0
(A4058-4055)(4+5)-V-6	0	-8408	0
(A4058-4055)(4+5)-V-7	0	-8444	0
(A4058-4055)(4+5)-V-8	0	-8468	0
(A4058-4055)(4+5)-VI-1	0	-8211	0
(A4058-4055)(4+5)-VI-2	0	-8293	0
(A4058-4055)(4+5)-VI-3	0	-8229	0
(A4058-4055)(4+5)-VI-4	0	-8312	0
(A4058-4055)(4+5)-VI-5	0	-8376	0
(A4058-4055)(4+5)-VI-6	0	-8458	0
(A4058-4055)(4+5)-VI-7	0	-8394	0
(A4058-4055)(4+5)-VI-8	0	-8476	0
(A4058-4055)(4+5)-VII-1	0	-8227	0
(A4058-4055)(4+5)-VII-2	0	-8235	0
(A4058-4055)(4+5)-VII-3	0	-8287	0
(A4058-4055)(4+5)-VII-4	0	-8296	0
(A4058-4055)(4+5)-VII-5	0	-8391	0
(A4058-4055)(4+5)-VII-6	0	-8400	0
(A4058-4055)(4+5)-VII-7	0	-8452	0
(A4058-4055)(4+5)-VII-8	0	-8461	0
(A4058-4055)(4+5)-VIII-1	0	-8238	0
(A4058-4055)(4+5)-VIII-2	0	-8267	0
(A4058-4055)(4+5)-VIII-3	0	-8256	0
(A4058-4055)(4+5)-VIII-4	0	-8285	0
(A4058-4055)(4+5)-VIII-5	0	-8402	0
(A4058-4055)(4+5)-VIII-6	0	-8431	0
(A4058-4055)(4+5)-VIII-7	0	-8420	0
(A4058-4055)(4+5)-VIII-8	0	-8449	0
(A4058-4055)(4+5)-IX-1	0	-8043	0
(A4058-4055)(4+5)-IX-2	0	-8068	0
(A4058-4055)(4+5)-IX-3	0	-8071	0
(A4058-4055)(4+5)-IX-4	0	-8096	0
(A4058-4055)(4+5)-IX-5	0	-8591	0
(A4058-4055)(4+5)-IX-6	0	-8616	0
(A4058-4055)(4+5)-IX-7	0	-8620	0
(A4058-4055)(4+5)-IX-8	0	-8644	0
(A4058-4055)(4+5)-X-1	0	-8051	0
(A4058-4055)(4+5)-X-2	0	-8060	0
(A4058-4055)(4+5)-X-3	0	-8079	0
(A4058-4055)(4+5)-X-4	0	-8088	0
(A4058-4055)(4+5)-X-5	0	-8599	0
(A4058-4055)(4+5)-X-6	0	-8608	0
(A4058-4055)(4+5)-X-7	0	-8628	0
(A4058-4055)(4+5)-X-8	0	-8636	0
(A4058-4055)(4+5)-XI-1	0	-8048	0
(A4058-4055)(4+5)-XI-2	0	-8073	0
(A4058-4055)(4+5)-XI-3	0	-8066	0
(A4058-4055)(4+5)-XI-4	0	-8091	0
(A4058-4055)(4+5)-XI-5	0	-8596	0
(A4058-4055)(4+5)-XI-6	0	-8621	0
(A4058-4055)(4+5)-XI-7	0	-8614	0
(A4058-4055)(4+5)-XI-8	0	-8639	0
(A4058-4055)(4+5)-XII-1	0	-8056	0
(A4058-4055)(4+5)-XII-2	0	-8065	0

comb	N	Tz	M(DaN*m)
(A4058-4055)(4+5)-XII-3	0	-8074	0
(A4058-4055)(4+5)-XII-4	0	-8083	0
(A4058-4055)(4+5)-XII-5	0	-8604	0
(A4058-4055)(4+5)-XII-6	0	-8613	0
(A4058-4055)(4+5)-XII-7	0	-8622	0
(A4058-4055)(4+5)-XII-8	0	-8631	0
(A4058-4055)(6+7)-I-1	0	-8031	0
(A4058-4055)(6+7)-I-2	0	-8056	0
(A4058-4055)(6+7)-I-3	0	-8127	0
(A4058-4055)(6+7)-I-4	0	-8151	0
(A4058-4055)(6+7)-I-5	0	-8196	0
(A4058-4055)(6+7)-I-6	0	-8220	0
(A4058-4055)(6+7)-I-7	0	-8291	0
(A4058-4055)(6+7)-I-8	0	-8316	0
(A4058-4055)(6+7)-II-1	0	-8036	0
(A4058-4055)(6+7)-II-2	0	-8118	0
(A4058-4055)(6+7)-II-3	0	-8064	0
(A4058-4055)(6+7)-II-4	0	-8147	0
(A4058-4055)(6+7)-II-5	0	-8200	0
(A4058-4055)(6+7)-II-6	0	-8282	0
(A4058-4055)(6+7)-II-7	0	-8229	0
(A4058-4055)(6+7)-II-8	0	-8311	0
(A4058-4055)(6+7)-III-1	0	-8039	0
(A4058-4055)(6+7)-III-2	0	-8048	0
(A4058-4055)(6+7)-III-3	0	-8135	0
(A4058-4055)(6+7)-III-4	0	-8143	0
(A4058-4055)(6+7)-III-5	0	-8204	0
(A4058-4055)(6+7)-III-6	0	-8212	0
(A4058-4055)(6+7)-III-7	0	-8299	0
(A4058-4055)(6+7)-III-8	0	-8308	0
(A4058-4055)(6+7)-IV-1	0	-8062	0
(A4058-4055)(6+7)-IV-2	0	-8092	0
(A4058-4055)(6+7)-IV-3	0	-8091	0
(A4058-4055)(6+7)-IV-4	0	-8120	0
(A4058-4055)(6+7)-IV-5	0	-8227	0
(A4058-4055)(6+7)-IV-6	0	-8256	0
(A4058-4055)(6+7)-IV-7	0	-8255	0
(A4058-4055)(6+7)-IV-8	0	-8285	0
(A4058-4055)(6+7)-V-1	0	-8049	0
(A4058-4055)(6+7)-V-2	0	-8073	0
(A4058-4055)(6+7)-V-3	0	-8109	0
(A4058-4055)(6+7)-V-4	0	-8134	0
(A4058-4055)(6+7)-V-5	0	-8213	0
(A4058-4055)(6+7)-V-6	0	-8238	0
(A4058-4055)(6+7)-V-7	0	-8274	0
(A4058-4055)(6+7)-V-8	0	-8298	0
(A4058-4055)(6+7)-VI-1	0	-8041	0
(A4058-4055)(6+7)-VI-2	0	-8123	0
(A4058-4055)(6+7)-VI-3	0	-8059	0
(A4058-4055)(6+7)-VI-4	0	-8141	0
(A4058-4055)(6+7)-VI-5	0	-8206	0
(A4058-4055)(6+7)-VI-6	0	-8288	0
(A4058-4055)(6+7)-VI-7	0	-8224	0
(A4058-4055)(6+7)-VI-8	0	-8306	0
(A4058-4055)(6+7)-VII-1	0	-8056	0
(A4058-4055)(6+7)-VII-2	0	-8065	0
(A4058-4055)(6+7)-VII-3	0	-8117	0
(A4058-4055)(6+7)-VII-4	0	-8126	0
(A4058-4055)(6+7)-VII-5	0	-8221	0
(A4058-4055)(6+7)-VII-6	0	-8230	0
(A4058-4055)(6+7)-VII-7	0	-8282	0
(A4058-4055)(6+7)-VII-8	0	-8290	0
(A4058-4055)(6+7)-VIII-1	0	-8068	0
(A4058-4055)(6+7)-VIII-2	0	-8097	0
(A4058-4055)(6+7)-VIII-3	0	-8086	0

comb	N	Tz	M(DaN*m)
(A4058-4055)(6+7)-VIII-4	0	-8115	0
(A4058-4055)(6+7)-VIII-5	0	-8232	0
(A4058-4055)(6+7)-VIII-6	0	-8261	0
(A4058-4055)(6+7)-VIII-7	0	-8250	0
(A4058-4055)(6+7)-VIII-8	0	-8279	0
(A4058-4055)(6+7)-IX-1	0	-7873	0
(A4058-4055)(6+7)-IX-2	0	-7897	0
(A4058-4055)(6+7)-IX-3	0	-7901	0
(A4058-4055)(6+7)-IX-4	0	-7926	0
(A4058-4055)(6+7)-IX-5	0	-8421	0
(A4058-4055)(6+7)-IX-6	0	-8446	0
(A4058-4055)(6+7)-IX-7	0	-8450	0
(A4058-4055)(6+7)-IX-8	0	-8474	0
(A4058-4055)(6+7)-X-1	0	-7881	0
(A4058-4055)(6+7)-X-2	0	-7889	0
(A4058-4055)(6+7)-X-3	0	-7909	0
(A4058-4055)(6+7)-X-4	0	-7918	0
(A4058-4055)(6+7)-X-5	0	-8429	0
(A4058-4055)(6+7)-X-6	0	-8438	0
(A4058-4055)(6+7)-X-7	0	-8457	0
(A4058-4055)(6+7)-X-8	0	-8466	0
(A4058-4055)(6+7)-XI-1	0	-7878	0
(A4058-4055)(6+7)-XI-2	0	-7903	0
(A4058-4055)(6+7)-XI-3	0	-7896	0
(A4058-4055)(6+7)-XI-4	0	-7921	0
(A4058-4055)(6+7)-XI-5	0	-8426	0
(A4058-4055)(6+7)-XI-6	0	-8451	0
(A4058-4055)(6+7)-XI-7	0	-8444	0
(A4058-4055)(6+7)-XI-8	0	-8469	0
(A4058-4055)(6+7)-XII-1	0	-7886	0
(A4058-4055)(6+7)-XII-2	0	-7895	0
(A4058-4055)(6+7)-XII-3	0	-7904	0
(A4058-4055)(6+7)-XII-4	0	-7913	0
(A4058-4055)(6+7)-XII-5	0	-8434	0
(A4058-4055)(6+7)-XII-6	0	-8443	0
(A4058-4055)(6+7)-XII-7	0	-8452	0
(A4058-4055)(6+7)-XII-8	0	-8461	0

Coefficiente sicurezza minimo 2.1977***Verificato***

Collegamento trave

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
	DaN	DaN		DaN	DaN		DaN	DaN		
	Bulloni			Rifoll.Fazz.			Rifoll.Trave			
(A4124-4023)1	17357	1700	10.2	19192	850	22.6	18393	1700	10.8	10.2
(A4124-4023)2	17357	2088	8.3	19192	1044	18.4	18393	2088	8.8	8.31
(A4124-4023)3	17357	1229	14.1	19192	615	31.2	18393	1229	15.0	14.1
(A4124-4023)(4+5)-I-1	17357	879	19.7	19192	440	43.7	18393	879	20.9	19.7
(A4124-4023)(4+5)-I-2	17357	863	20.1	19192	431	44.5	18393	863	21.3	20.1
(A4124-4023)(4+5)-I-3	17357	1627	10.7	19192	813	23.6	18393	1627	11.3	10.7
(A4124-4023)(4+5)-I-4	17357	1935	9.0	19192	968	19.8	18393	1935	9.5	8.97
(A4124-4023)(4+5)-I-5	17357	862	20.1	19192	431	44.5	18393	862	21.3	20.1
(A4124-4023)(4+5)-I-6	17357	896	19.4	19192	448	42.8	18393	896	20.5	19.4
(A4124-4023)(4+5)-I-7	17357	1673	10.4	19192	837	22.9	18393	1673	11.0	10.4
(A4124-4023)(4+5)-I-8	17357	1983	8.8	19192	992	19.4	18393	1983	9.3	8.75
(A4124-4023)(4+5)-II-1	17357	847	20.5	19192	424	45.3	18393	847	21.7	20.5
(A4124-4023)(4+5)-II-2	17357	1519	11.4	19192	759	25.3	18393	1519	12.1	11.4
(A4124-4023)(4+5)-II-3	17357	937	18.5	19192	468	41.0	18393	937	19.6	18.5
(A4124-4023)(4+5)-II-4	17357	1875	9.3	19192	938	20.5	18393	1875	9.8	9.26
(A4124-4023)(4+5)-II-5	17357	832	20.9	19192	416	46.1	18393	832	22.1	20.9
(A4124-4023)(4+5)-II-6	17357	1565	11.1	19192	782	24.5	18393	1565	11.8	11.1
(A4124-4023)(4+5)-II-7	17357	973	17.8	19192	487	39.4	18393	973	18.9	17.8
(A4124-4023)(4+5)-II-8	17357	1923	9.0	19192	961	20.0	18393	1923	9.6	9.03
(A4124-4023)(4+5)-III-1	17357	860	20.2	19192	430	44.6	18393	860	21.4	20.2
(A4124-4023)(4+5)-III-2	17357	876	19.8	19192	438	43.8	18393	876	21.0	19.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4124-4023)(4+5)-III-3	17357	1931	9.0	19192	965	19.9	18393	1931	9.5	8.99
(A4124-4023)(4+5)-III-4	17357	1631	10.6	19192	815	23.5	18393	1631	11.3	10.6
(A4124-4023)(4+5)-III-5	17357	893	19.4	19192	447	43.0	18393	893	20.6	19.4
(A4124-4023)(4+5)-III-6	17357	859	20.2	19192	430	44.7	18393	859	21.4	20.2
(A4124-4023)(4+5)-III-7	17357	1979	8.8	19192	989	19.4	18393	1979	9.3	8.77
(A4124-4023)(4+5)-III-8	17357	1678	10.3	19192	839	22.9	18393	1678	11.0	10.3
(A4124-4023)(4+5)-IV-1	17357	1505	11.5	19192	752	25.5	18393	1505	12.2	11.5
(A4124-4023)(4+5)-IV-2	17357	839	20.7	19192	419	45.8	18393	839	21.9	20.7
(A4124-4023)(4+5)-IV-3	17357	1860	9.3	19192	930	20.6	18393	1860	9.9	9.33
(A4124-4023)(4+5)-IV-4	17357	947	18.3	19192	473	40.5	18393	947	19.4	18.3
(A4124-4023)(4+5)-IV-5	17357	1551	11.2	19192	775	24.8	18393	1551	11.9	11.2
(A4124-4023)(4+5)-IV-6	17357	824	21.1	19192	412	46.6	18393	824	22.3	21.1
(A4124-4023)(4+5)-IV-7	17357	1908	9.1	19192	954	20.1	18393	1908	9.6	9.10
(A4124-4023)(4+5)-IV-8	17357	984	17.6	19192	492	39.0	18393	984	18.7	17.6
(A4124-4023)(4+5)-V-1	17357	862	20.1	19192	431	44.5	18393	862	21.3	20.1
(A4124-4023)(4+5)-V-2	17357	887	19.6	19192	443	43.3	18393	887	20.7	19.6
(A4124-4023)(4+5)-V-3	17357	1591	10.9	19192	795	24.1	18393	1591	11.6	10.9
(A4124-4023)(4+5)-V-4	17357	1899	9.1	19192	949	20.2	18393	1899	9.7	9.14
(A4124-4023)(4+5)-V-5	17357	846	20.5	19192	423	45.4	18393	846	21.7	20.5
(A4124-4023)(4+5)-V-6	17357	921	18.8	19192	461	41.7	18393	921	20.0	18.8
(A4124-4023)(4+5)-V-7	17357	1637	10.6	19192	819	23.4	18393	1637	11.2	10.6
(A4124-4023)(4+5)-V-8	17357	1946	8.9	19192	973	19.7	18393	1946	9.5	8.92
(A4124-4023)(4+5)-VI-1	17357	843	20.6	19192	421	45.6	18393	843	21.8	20.6
(A4124-4023)(4+5)-VI-2	17357	1529	11.3	19192	765	25.1	18393	1529	12.0	11.3
(A4124-4023)(4+5)-VI-3	17357	929	18.7	19192	464	41.3	18393	929	19.8	18.7
(A4124-4023)(4+5)-VI-4	17357	1864	9.3	19192	932	20.6	18393	1864	9.9	9.31
(A4124-4023)(4+5)-VI-5	17357	828	21.0	19192	414	46.4	18393	828	22.2	21.0
(A4124-4023)(4+5)-VI-6	17357	1575	11.0	19192	788	24.4	18393	1575	11.7	11.0
(A4124-4023)(4+5)-VI-7	17357	965	18.0	19192	482	39.8	18393	965	19.1	18.0
(A4124-4023)(4+5)-VI-8	17357	1912	9.1	19192	956	20.1	18393	1912	9.6	9.08
(A4124-4023)(4+5)-VII-1	17357	884	19.6	19192	442	43.4	18393	884	20.8	19.6
(A4124-4023)(4+5)-VII-2	17357	859	20.2	19192	430	44.7	18393	859	21.4	20.2
(A4124-4023)(4+5)-VII-3	17357	1894	9.2	19192	947	20.3	18393	1894	9.7	9.16
(A4124-4023)(4+5)-VII-4	17357	1595	10.9	19192	798	24.1	18393	1595	11.5	10.9
(A4124-4023)(4+5)-VII-5	17357	918	18.9	19192	459	41.8	18393	918	20.0	18.9
(A4124-4023)(4+5)-VII-6	17357	843	20.6	19192	422	45.5	18393	843	21.8	20.6
(A4124-4023)(4+5)-VII-7	17357	1942	8.9	19192	971	19.8	18393	1942	9.5	8.94
(A4124-4023)(4+5)-VII-8	17357	1642	10.6	19192	821	23.4	18393	1642	11.2	10.6
(A4124-4023)(4+5)-VIII-1	17357	1515	11.5	19192	758	25.3	18393	1515	12.1	11.5
(A4124-4023)(4+5)-VIII-2	17357	834	20.8	19192	417	46.0	18393	834	22.1	20.8
(A4124-4023)(4+5)-VIII-3	17357	1849	9.4	19192	925	20.8	18393	1849	9.9	9.39
(A4124-4023)(4+5)-VIII-4	17357	939	18.5	19192	469	40.9	18393	939	19.6	18.5
(A4124-4023)(4+5)-VIII-5	17357	1561	11.1	19192	781	24.6	18393	1561	11.8	11.1
(A4124-4023)(4+5)-VIII-6	17357	820	21.2	19192	410	46.8	18393	820	22.4	21.2
(A4124-4023)(4+5)-VIII-7	17357	1897	9.2	19192	948	20.2	18393	1897	9.7	9.15
(A4124-4023)(4+5)-VIII-8	17357	975	17.8	19192	488	39.4	18393	975	18.9	17.8
(A4124-4023)(4+5)-IX-1	17357	896	19.4	19192	448	42.8	18393	896	20.5	19.4
(A4124-4023)(4+5)-IX-2	17357	1136	15.3	19192	568	33.8	18393	1136	16.2	15.3
(A4124-4023)(4+5)-IX-3	17357	1181	14.7	19192	590	32.5	18393	1181	15.6	14.7
(A4124-4023)(4+5)-IX-4	17357	1465	11.8	19192	733	26.2	18393	1465	12.6	11.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4124-4023)(4+5)-IX-5	17357	1018	17.1	19192	509	37.7	18393	1018	18.1	17.1
(A4124-4023)(4+5)-IX-6	17357	1279	13.6	19192	639	30.0	18393	1279	14.4	13.6
(A4124-4023)(4+5)-IX-7	17357	1325	13.1	19192	662	29.0	18393	1325	13.9	13.1
(A4124-4023)(4+5)-IX-8	17357	1618	10.7	19192	809	23.7	18393	1618	11.4	10.7
(A4124-4023)(4+5)-X-1	17357	1133	15.3	19192	566	33.9	18393	1133	16.2	15.3
(A4124-4023)(4+5)-X-2	17357	899	19.3	19192	450	42.7	18393	899	20.5	19.3
(A4124-4023)(4+5)-X-3	17357	1461	11.9	19192	730	26.3	18393	1461	12.6	11.9
(A4124-4023)(4+5)-X-4	17357	1184	14.7	19192	592	32.4	18393	1184	15.5	14.7
(A4124-4023)(4+5)-X-5	17357	1275	13.6	19192	637	30.1	18393	1275	14.4	13.6
(A4124-4023)(4+5)-X-6	17357	1021	17.0	19192	510	37.6	18393	1021	18.0	17.0
(A4124-4023)(4+5)-X-7	17357	1614	10.8	19192	807	23.8	18393	1614	11.4	10.8
(A4124-4023)(4+5)-X-8	17357	1329	13.1	19192	664	28.9	18393	1329	13.8	13.1
(A4124-4023)(4+5)-XI-1	17357	904	19.2	19192	452	42.5	18393	904	20.4	19.2
(A4124-4023)(4+5)-XI-2	17357	1146	15.1	19192	573	33.5	18393	1146	16.1	15.1
(A4124-4023)(4+5)-XI-3	17357	1171	14.8	19192	585	32.8	18393	1171	15.7	14.8
(A4124-4023)(4+5)-XI-4	17357	1455	11.9	19192	727	26.4	18393	1455	12.6	11.9
(A4124-4023)(4+5)-XI-5	17357	1026	16.9	19192	513	37.4	18393	1026	17.9	16.9
(A4124-4023)(4+5)-XI-6	17357	1289	13.5	19192	644	29.8	18393	1289	14.3	13.5
(A4124-4023)(4+5)-XI-7	17357	1315	13.2	19192	657	29.2	18393	1315	14.0	13.2
(A4124-4023)(4+5)-XI-8	17357	1608	10.8	19192	804	23.9	18393	1608	11.4	10.8
(A4124-4023)(4+5)-XII-1	17357	1142	15.2	19192	571	33.6	18393	1142	16.1	15.2
(A4124-4023)(4+5)-XII-2	17357	907	19.1	19192	453	42.3	18393	907	20.3	19.1
(A4124-4023)(4+5)-XII-3	17357	1450	12.0	19192	725	26.5	18393	1450	12.7	12.0
(A4124-4023)(4+5)-XII-4	17357	1175	14.8	19192	587	32.7	18393	1175	15.7	14.8
(A4124-4023)(4+5)-XII-5	17357	1285	13.5	19192	642	29.9	18393	1285	14.3	13.5
(A4124-4023)(4+5)-XII-6	17357	1030	16.9	19192	515	37.3	18393	1030	17.9	16.9
(A4124-4023)(4+5)-XII-7	17357	1603	10.8	19192	802	23.9	18393	1603	11.5	10.8
(A4124-4023)(4+5)-XII-8	17357	1319	13.2	19192	659	29.1	18393	1319	13.9	13.2
(A4124-4023)(6+7)-I-1	17357	870	20.0	19192	435	44.1	18393	870	21.1	20.0
(A4124-4023)(6+7)-I-2	17357	851	20.4	19192	426	45.1	18393	851	21.6	20.4
(A4124-4023)(6+7)-I-3	17357	1616	10.7	19192	808	23.8	18393	1616	11.4	10.7
(A4124-4023)(6+7)-I-4	17357	1925	9.0	19192	963	19.9	18393	1925	9.6	9.01
(A4124-4023)(6+7)-I-5	17357	853	20.4	19192	426	45.0	18393	853	21.6	20.4
(A4124-4023)(6+7)-I-6	17357	884	19.6	19192	442	43.4	18393	884	20.8	19.6
(A4124-4023)(6+7)-I-7	17357	1663	10.4	19192	831	23.1	18393	1663	11.1	10.4
(A4124-4023)(6+7)-I-8	17357	1973	8.8	19192	987	19.5	18393	1973	9.3	8.80
(A4124-4023)(6+7)-II-1	17357	838	20.7	19192	419	45.8	18393	838	21.9	20.7
(A4124-4023)(6+7)-II-2	17357	1508	11.5	19192	754	25.5	18393	1508	12.2	11.5
(A4124-4023)(6+7)-II-3	17357	925	18.8	19192	462	41.5	18393	925	19.9	18.8
(A4124-4023)(6+7)-II-4	17357	1865	9.3	19192	932	20.6	18393	1865	9.9	9.31
(A4124-4023)(6+7)-II-5	17357	823	21.1	19192	411	46.7	18393	823	22.4	21.1
(A4124-4023)(6+7)-II-6	17357	1554	11.2	19192	777	24.7	18393	1554	11.8	11.2
(A4124-4023)(6+7)-II-7	17357	961	18.1	19192	481	39.9	18393	961	19.1	18.1
(A4124-4023)(6+7)-II-8	17357	1912	9.1	19192	956	20.1	18393	1912	9.6	9.08
(A4124-4023)(6+7)-III-1	17357	849	20.5	19192	424	45.2	18393	849	21.7	20.5
(A4124-4023)(6+7)-III-2	17357	867	20.0	19192	434	44.3	18393	867	21.2	20.0
(A4124-4023)(6+7)-III-3	17357	1921	9.0	19192	960	20.0	18393	1921	9.6	9.04
(A4124-4023)(6+7)-III-4	17357	1620	10.7	19192	810	23.7	18393	1620	11.4	10.7
(A4124-4023)(6+7)-III-5	17357	881	19.7	19192	441	43.6	18393	881	20.9	19.7
(A4124-4023)(6+7)-III-6	17357	850	20.4	19192	425	45.2	18393	850	21.6	20.4
(A4124-4023)(6+7)-III-7	17357	1969	8.8	19192	984	19.5	18393	1969	9.3	8.82
(A4124-4023)(6+7)-III-8	17357	1667	10.4	19192	834	23.0	18393	1667	11.0	10.4
(A4124-4023)(6+7)-IV-1	17357	1494	11.6	19192	747	25.7	18393	1494	12.3	11.6
(A4124-4023)(6+7)-IV-2	17357	829	20.9	19192	415	46.3	18393	829	22.2	20.9
(A4124-4023)(6+7)-IV-3	17357	1850	9.4	19192	925	20.8	18393	1850	9.9	9.38
(A4124-4023)(6+7)-IV-4	17357	935	18.6	19192	467	41.1	18393	935	19.7	18.6
(A4124-4023)(6+7)-IV-5	17357	1540	11.3	19192	770	24.9	18393	1540	11.9	11.3
(A4124-4023)(6+7)-IV-6	17357	815	21.3	19192	407	47.1	18393	815	22.6	21.3

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4124-4023)(6+7)-IV-7	17357	1897	9.1	19192	949	20.2	18393	1897	9.7	9.15
(A4124-4023)(6+7)-IV-8	17357	972	17.9	19192	486	39.5	18393	972	18.9	17.9
(A4124-4023)(6+7)-V-1	17357	853	20.4	19192	426	45.0	18393	853	21.6	20.4
(A4124-4023)(6+7)-V-2	17357	875	19.8	19192	438	43.9	18393	875	21.0	19.8
(A4124-4023)(6+7)-V-3	17357	1580	11.0	19192	790	24.3	18393	1580	11.6	11.0
(A4124-4023)(6+7)-V-4	17357	1888	9.2	19192	944	20.3	18393	1888	9.7	9.19
(A4124-4023)(6+7)-V-5	17357	836	20.8	19192	418	45.9	18393	836	22.0	20.8
(A4124-4023)(6+7)-V-6	17357	909	19.1	19192	455	42.2	18393	909	20.2	19.1
(A4124-4023)(6+7)-V-7	17357	1627	10.7	19192	813	23.6	18393	1627	11.3	10.7
(A4124-4023)(6+7)-V-8	17357	1936	9.0	19192	968	19.8	18393	1936	9.5	8.96
(A4124-4023)(6+7)-VI-1	17357	833	20.8	19192	417	46.1	18393	833	22.1	20.8
(A4124-4023)(6+7)-VI-2	17357	1519	11.4	19192	759	25.3	18393	1519	12.1	11.4
(A4124-4023)(6+7)-VI-3	17357	917	18.9	19192	458	41.9	18393	917	20.1	18.9
(A4124-4023)(6+7)-VI-4	17357	1854	9.4	19192	927	20.7	18393	1854	9.9	9.36
(A4124-4023)(6+7)-VI-5	17357	818	21.2	19192	409	46.9	18393	818	22.5	21.2
(A4124-4023)(6+7)-VI-6	17357	1565	11.1	19192	782	24.5	18393	1565	11.8	11.1
(A4124-4023)(6+7)-VI-7	17357	953	18.2	19192	477	40.3	18393	953	19.3	18.2
(A4124-4023)(6+7)-VI-8	17357	1901	9.1	19192	951	20.2	18393	1901	9.7	9.13
(A4124-4023)(6+7)-VII-1	17357	872	19.9	19192	436	44.0	18393	872	21.1	19.9
(A4124-4023)(6+7)-VII-2	17357	850	20.4	19192	425	45.2	18393	850	21.6	20.4
(A4124-4023)(6+7)-VII-3	17357	1884	9.2	19192	942	20.4	18393	1884	9.8	9.21
(A4124-4023)(6+7)-VII-4	17357	1585	11.0	19192	792	24.2	18393	1585	11.6	11.0
(A4124-4023)(6+7)-VII-5	17357	906	19.2	19192	453	42.4	18393	906	20.3	19.2
(A4124-4023)(6+7)-VII-6	17357	834	20.8	19192	417	46.0	18393	834	22.1	20.8
(A4124-4023)(6+7)-VII-7	17357	1932	9.0	19192	966	19.9	18393	1932	9.5	8.99
(A4124-4023)(6+7)-VII-8	17357	1631	10.6	19192	816	23.5	18393	1631	11.3	10.6
(A4124-4023)(6+7)-VIII-1	17357	1504	11.5	19192	752	25.5	18393	1504	12.2	11.5
(A4124-4023)(6+7)-VIII-2	17357	825	21.0	19192	412	46.5	18393	825	22.3	21.0
(A4124-4023)(6+7)-VIII-3	17357	1839	9.4	19192	919	20.9	18393	1839	10.0	9.44
(A4124-4023)(6+7)-VIII-4	17357	927	18.7	19192	463	41.4	18393	927	19.8	18.7
(A4124-4023)(6+7)-VIII-5	17357	1550	11.2	19192	775	24.8	18393	1550	11.9	11.2
(A4124-4023)(6+7)-VIII-6	17357	810	21.4	19192	405	47.4	18393	810	22.7	21.4
(A4124-4023)(6+7)-VIII-7	17357	1886	9.2	19192	943	20.3	18393	1886	9.8	9.20
(A4124-4023)(6+7)-VIII-8	17357	964	18.0	19192	482	39.8	18393	964	19.1	18.0
(A4124-4023)(6+7)-IX-1	17357	884	19.6	19192	442	43.4	18393	884	20.8	19.6
(A4124-4023)(6+7)-IX-2	17357	1125	15.4	19192	562	34.1	18393	1125	16.4	15.4
(A4124-4023)(6+7)-IX-3	17357	1169	14.8	19192	585	32.8	18393	1169	15.7	14.8
(A4124-4023)(6+7)-IX-4	17357	1454	11.9	19192	727	26.4	18393	1454	12.6	11.9
(A4124-4023)(6+7)-IX-5	17357	1006	17.3	19192	503	38.2	18393	1006	18.3	17.3
(A4124-4023)(6+7)-IX-6	17357	1267	13.7	19192	634	30.3	18393	1267	14.5	13.7
(A4124-4023)(6+7)-IX-7	17357	1314	13.2	19192	657	29.2	18393	1314	14.0	13.2
(A4124-4023)(6+7)-IX-8	17357	1608	10.8	19192	804	23.9	18393	1608	11.4	10.8
(A4124-4023)(6+7)-X-1	17357	1121	15.5	19192	561	34.2	18393	1121	16.4	15.5
(A4124-4023)(6+7)-X-2	17357	887	19.6	19192	444	43.3	18393	887	20.7	19.6
(A4124-4023)(6+7)-X-3	17357	1450	12.0	19192	725	26.5	18393	1450	12.7	12.0
(A4124-4023)(6+7)-X-4	17357	1173	14.8	19192	587	32.7	18393	1173	15.7	14.8
(A4124-4023)(6+7)-X-5	17357	1263	13.7	19192	632	30.4	18393	1263	14.6	13.7
(A4124-4023)(6+7)-X-6	17357	1009	17.2	19192	505	38.0	18393	1009	18.2	17.2
(A4124-4023)(6+7)-X-7	17357	1603	10.8	19192	802	23.9	18393	1603	11.5	10.8
(A4124-4023)(6+7)-X-8	17357	1318	13.2	19192	659	29.1	18393	1318	14.0	13.2

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4124-4023)(6+7)-XI-1	17357	892	19.5	19192	446	43.0	18393	892	20.6	19.5
(A4124-4023)(6+7)-XI-2	17357	1134	15.3	19192	567	33.8	18393	1134	16.2	15.3
(A4124-4023)(6+7)-XI-3	17357	1159	15.0	19192	580	33.1	18393	1159	15.9	15.0
(A4124-4023)(6+7)-XI-4	17357	1444	12.0	19192	722	26.6	18393	1444	12.7	12.0
(A4124-4023)(6+7)-XI-5	17357	1015	17.1	19192	507	37.8	18393	1015	18.1	17.1
(A4124-4023)(6+7)-XI-6	17357	1277	13.6	19192	639	30.1	18393	1277	14.4	13.6
(A4124-4023)(6+7)-XI-7	17357	1304	13.3	19192	652	29.4	18393	1304	14.1	13.3
(A4124-4023)(6+7)-XI-8	17357	1597	10.9	19192	799	24.0	18393	1597	11.5	10.9
(A4124-4023)(6+7)-XII-1	17357	1131	15.4	19192	565	33.9	18393	1131	16.3	15.4
(A4124-4023)(6+7)-XII-2	17357	895	19.4	19192	447	42.9	18393	895	20.6	19.4
(A4124-4023)(6+7)-XII-3	17357	1440	12.1	19192	720	26.7	18393	1440	12.8	12.1
(A4124-4023)(6+7)-XII-4	17357	1163	14.9	19192	582	33.0	18393	1163	15.8	14.9
(A4124-4023)(6+7)-XII-5	17357	1273	13.6	19192	637	30.1	18393	1273	14.4	13.6
(A4124-4023)(6+7)-XII-6	17357	1018	17.1	19192	509	37.7	18393	1018	18.1	17.1
(A4124-4023)(6+7)-XII-7	17357	1593	10.9	19192	796	24.1	18393	1593	11.5	10.9
(A4124-4023)(6+7)-XII-8	17357	1308	13.3	19192	654	29.4	18393	1308	14.1	13.3
(A4023-4099)1	17357	2175	8.0	19192	1087	17.6	18393	2175	8.5	7.98
(A4023-4099)2	17357	2514	6.9	19192	1257	15.3	18393	2514	7.3	6.90
(A4023-4099)3	17357	1565	11.1	19192	783	24.5	18393	1565	11.8	11.1
(A4023-4099)(4+5)-I-1	17357	1668	10.4	19192	834	23.0	18393	1668	11.0	10.4
(A4023-4099)(4+5)-I-2	17357	1566	11.1	19192	783	24.5	18393	1566	11.7	11.1
(A4023-4099)(4+5)-I-3	17357	1718	10.1	19192	859	22.3	18393	1718	10.7	10.1
(A4023-4099)(4+5)-I-4	17357	1905	9.1	19192	952	20.2	18393	1905	9.7	9.11
(A4023-4099)(4+5)-I-5	17357	1750	9.9	19192	875	21.9	18393	1750	10.5	9.92
(A4023-4099)(4+5)-I-6	17357	1657	10.5	19192	828	23.2	18393	1657	11.1	10.5
(A4023-4099)(4+5)-I-7	17357	1893	9.2	19192	947	20.3	18393	1893	9.7	9.17
(A4023-4099)(4+5)-I-8	17357	2081	8.3	19192	1040	18.4	18393	2081	8.8	8.34
(A4023-4099)(4+5)-II-1	17357	1552	11.2	19192	776	24.7	18393	1552	11.9	11.2
(A4023-4099)(4+5)-II-2	17357	1646	10.5	19192	823	23.3	18393	1646	11.2	10.5
(A4023-4099)(4+5)-II-3	17357	1374	12.6	19192	687	27.9	18393	1374	13.4	12.6
(A4023-4099)(4+5)-II-4	17357	1854	9.4	19192	927	20.7	18393	1854	9.9	9.36
(A4023-4099)(4+5)-II-5	17357	1638	10.6	19192	819	23.4	18393	1638	11.2	10.6
(A4023-4099)(4+5)-II-6	17357	1819	9.5	19192	909	21.1	18393	1819	10.1	9.54
(A4023-4099)(4+5)-II-7	17357	1499	11.6	19192	749	25.6	18393	1499	12.3	11.6
(A4023-4099)(4+5)-II-8	17357	2030	8.6	19192	1015	18.9	18393	2030	9.1	8.55
(A4023-4099)(4+5)-III-1	17357	1562	11.1	19192	781	24.6	18393	1562	11.8	11.1
(A4023-4099)(4+5)-III-2	17357	1674	10.4	19192	837	22.9	18393	1674	11.0	10.4
(A4023-4099)(4+5)-III-3	17357	1932	9.0	19192	966	19.9	18393	1932	9.5	8.98
(A4023-4099)(4+5)-III-4	17357	1692	10.3	19192	846	22.7	18393	1692	10.9	10.3
(A4023-4099)(4+5)-III-5	17357	1654	10.5	19192	827	23.2	18393	1654	11.1	10.5
(A4023-4099)(4+5)-III-6	17357	1755	9.9	19192	878	21.9	18393	1755	10.5	9.89
(A4023-4099)(4+5)-III-7	17357	2108	8.2	19192	1054	18.2	18393	2108	8.7	8.24
(A4023-4099)(4+5)-III-8	17357	1867	9.3	19192	934	20.6	18393	1867	9.8	9.29
(A4023-4099)(4+5)-IV-1	17357	1726	10.1	19192	863	22.2	18393	1726	10.7	10.1
(A4023-4099)(4+5)-IV-2	17357	1570	11.1	19192	785	24.4	18393	1570	11.7	11.1
(A4023-4099)(4+5)-IV-3	17357	1942	8.9	19192	971	19.8	18393	1942	9.5	8.94
(A4023-4099)(4+5)-IV-4	17357	1381	12.6	19192	690	27.8	18393	1381	13.3	12.6
(A4023-4099)(4+5)-IV-5	17357	1900	9.1	19192	950	20.2	18393	1900	9.7	9.14
(A4023-4099)(4+5)-IV-6	17357	1654	10.5	19192	827	23.2	18393	1654	11.1	10.5
(A4023-4099)(4+5)-IV-7	17357	2118	8.2	19192	1059	18.1	18393	2118	8.7	8.20
(A4023-4099)(4+5)-IV-8	17357	1476	11.8	19192	738	26.0	18393	1476	12.5	11.8
(A4023-4099)(4+5)-V-1	17357	1608	10.8	19192	804	23.9	18393	1608	11.4	10.8
(A4023-4099)(4+5)-V-2	17357	1514	11.5	19192	757	25.4	18393	1514	12.2	11.5
(A4023-4099)(4+5)-V-3	17357	1657	10.5	19192	829	23.2	18393	1657	11.1	10.5
(A4023-4099)(4+5)-V-4	17357	1839	9.4	19192	919	20.9	18393	1839	10.0	9.44
(A4023-4099)(4+5)-V-5	17357	1694	10.2	19192	847	22.7	18393	1694	10.9	10.2
(A4023-4099)(4+5)-V-6	17357	1608	10.8	19192	804	23.9	18393	1608	11.4	10.8
(A4023-4099)(4+5)-V-7	17357	1832	9.5	19192	916	21.0	18393	1832	10.0	9.47

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4023-4099)(4+5)-V-8	17357	2014	8.6	19192	1007	19.1	18393	2014	9.1	8.62
(A4023-4099)(4+5)-VI-1	17357	1534	11.3	19192	767	25.0	18393	1534	12.0	11.3
(A4023-4099)(4+5)-VI-2	17357	1662	10.4	19192	831	23.1	18393	1662	11.1	10.4
(A4023-4099)(4+5)-VI-3	17357	1387	12.5	19192	694	27.7	18393	1387	13.3	12.5
(A4023-4099)(4+5)-VI-4	17357	1835	9.5	19192	918	20.9	18393	1835	10.0	9.46
(A4023-4099)(4+5)-VI-5	17357	1622	10.7	19192	811	23.7	18393	1622	11.3	10.7
(A4023-4099)(4+5)-VI-6	17357	1835	9.5	19192	918	20.9	18393	1835	10.0	9.46
(A4023-4099)(4+5)-VI-7	17357	1488	11.7	19192	744	25.8	18393	1488	12.4	11.7
(A4023-4099)(4+5)-VI-8	17357	2011	8.6	19192	1005	19.1	18393	2011	9.1	8.63
(A4023-4099)(4+5)-VII-1	17357	1511	11.5	19192	755	25.4	18393	1511	12.2	11.5
(A4023-4099)(4+5)-VII-2	17357	1613	10.8	19192	807	23.8	18393	1613	11.4	10.8
(A4023-4099)(4+5)-VII-3	17357	1865	9.3	19192	933	20.6	18393	1865	9.9	9.31
(A4023-4099)(4+5)-VII-4	17357	1633	10.6	19192	816	23.5	18393	1633	11.3	10.6
(A4023-4099)(4+5)-VII-5	17357	1606	10.8	19192	803	23.9	18393	1606	11.5	10.8
(A4023-4099)(4+5)-VII-6	17357	1698	10.2	19192	849	22.6	18393	1698	10.8	10.2
(A4023-4099)(4+5)-VII-7	17357	2041	8.5	19192	1020	18.8	18393	2041	9.0	8.50
(A4023-4099)(4+5)-VII-8	17357	1807	9.6	19192	904	21.2	18393	1807	10.2	9.60
(A4023-4099)(4+5)-VIII-1	17357	1743	10.0	19192	871	22.0	18393	1743	10.6	9.96
(A4023-4099)(4+5)-VIII-2	17357	1552	11.2	19192	776	24.7	18393	1552	11.8	11.2
(A4023-4099)(4+5)-VIII-3	17357	1922	9.0	19192	961	20.0	18393	1922	9.6	9.03
(A4023-4099)(4+5)-VIII-4	17357	1395	12.4	19192	698	27.5	18393	1395	13.2	12.4
(A4023-4099)(4+5)-VIII-5	17357	1917	9.1	19192	958	20.0	18393	1917	9.6	9.05
(A4023-4099)(4+5)-VIII-6	17357	1637	10.6	19192	818	23.5	18393	1637	11.2	10.6
(A4023-4099)(4+5)-VIII-7	17357	2098	8.3	19192	1049	18.3	18393	2098	8.8	8.27
(A4023-4099)(4+5)-VIII-8	17357	1490	11.6	19192	745	25.8	18393	1490	12.3	11.6
(A4023-4099)(4+5)-IX-1	17357	1338	13.0	19192	669	28.7	18393	1338	13.7	13.0
(A4023-4099)(4+5)-IX-2	17357	1282	13.5	19192	641	30.0	18393	1282	14.4	13.5
(A4023-4099)(4+5)-IX-3	17357	1294	13.4	19192	647	29.7	18393	1294	14.2	13.4
(A4023-4099)(4+5)-IX-4	17357	1446	12.0	19192	723	26.6	18393	1446	12.7	12.0
(A4023-4099)(4+5)-IX-5	17357	1701	10.2	19192	850	22.6	18393	1701	10.8	10.2
(A4023-4099)(4+5)-IX-6	17357	1837	9.4	19192	919	20.9	18393	1837	10.0	9.45
(A4023-4099)(4+5)-IX-7	17357	1860	9.3	19192	930	20.6	18393	1860	9.9	9.33
(A4023-4099)(4+5)-IX-8	17357	2025	8.6	19192	1013	19.0	18393	2025	9.1	8.57
(A4023-4099)(4+5)-X-1	17357	1301	13.3	19192	651	29.5	18393	1301	14.1	13.3
(A4023-4099)(4+5)-X-2	17357	1342	12.9	19192	671	28.6	18393	1342	13.7	12.9
(A4023-4099)(4+5)-X-3	17357	1470	11.8	19192	735	26.1	18393	1470	12.5	11.8
(A4023-4099)(4+5)-X-4	17357	1273	13.6	19192	636	30.2	18393	1273	14.5	13.6
(A4023-4099)(4+5)-X-5	17357	1860	9.3	19192	930	20.6	18393	1860	9.9	9.33
(A4023-4099)(4+5)-X-6	17357	1681	10.3	19192	840	22.8	18393	1681	10.9	10.3
(A4023-4099)(4+5)-X-7	17357	2050	8.5	19192	1025	18.7	18393	2050	9.0	8.47
(A4023-4099)(4+5)-X-8	17357	1837	9.4	19192	918	20.9	18393	1837	10.0	9.45
(A4023-4099)(4+5)-XI-1	17357	1323	13.1	19192	661	29.0	18393	1323	13.9	13.1
(A4023-4099)(4+5)-XI-2	17357	1293	13.4	19192	646	29.7	18393	1293	14.2	13.4
(A4023-4099)(4+5)-XI-3	17357	1281	13.5	19192	641	30.0	18393	1281	14.4	13.5
(A4023-4099)(4+5)-XI-4	17357	1430	12.1	19192	715	26.9	18393	1430	12.9	12.1
(A4023-4099)(4+5)-XI-5	17357	1712	10.1	19192	856	22.4	18393	1712	10.7	10.1
(A4023-4099)(4+5)-XI-6	17357	1852	9.4	19192	926	20.7	18393	1852	9.9	9.37
(A4023-4099)(4+5)-XI-7	17357	1845	9.4	19192	922	20.8	18393	1845	10.0	9.41
(A4023-4099)(4+5)-XI-8	17357	2008	8.6	19192	1004	19.1	18393	2008	9.2	8.64
(A4023-4099)(4+5)-XII-	17357	1313	13.2	19192	657	29.2	18393	1313	14.0	13.2

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A4023-4099)(4+5)-XII-2	17357	1326	13.1	19192	663	28.9	18393	1326	13.9	13.1
(A4023-4099)(4+5)-XII-3	17357	1453	11.9	19192	727	26.4	18393	1453	12.7	11.9
(A4023-4099)(4+5)-XII-4	17357	1260	13.8	19192	630	30.5	18393	1260	14.6	13.8
(A4023-4099)(4+5)-XII-5	17357	1874	9.3	19192	937	20.5	18393	1874	9.8	9.26
(A4023-4099)(4+5)-XII-6	17357	1692	10.3	19192	846	22.7	18393	1692	10.9	10.3
(A4023-4099)(4+5)-XII-7	17357	2033	8.5	19192	1016	18.9	18393	2033	9.0	8.54
(A4023-4099)(4+5)-XII-8	17357	1822	9.5	19192	911	21.1	18393	1822	10.1	9.53
(A4023-4099)(6+7)-I-1	17357	1658	10.5	19192	829	23.2	18393	1658	11.1	10.5
(A4023-4099)(6+7)-I-2	17357	1556	11.2	19192	778	24.7	18393	1556	11.8	11.2
(A4023-4099)(6+7)-I-3	17357	1708	10.2	19192	854	22.5	18393	1708	10.8	10.2
(A4023-4099)(6+7)-I-4	17357	1895	9.2	19192	948	20.3	18393	1895	9.7	9.16
(A4023-4099)(6+7)-I-5	17357	1740	10.0	19192	870	22.1	18393	1740	10.6	9.97
(A4023-4099)(6+7)-I-6	17357	1647	10.5	19192	823	23.3	18393	1647	11.2	10.5
(A4023-4099)(6+7)-I-7	17357	1883	9.2	19192	942	20.4	18393	1883	9.8	9.22
(A4023-4099)(6+7)-I-8	17357	2071	8.4	19192	1036	18.5	18393	2071	8.9	8.38
(A4023-4099)(6+7)-II-1	17357	1542	11.3	19192	771	24.9	18393	1542	11.9	11.3
(A4023-4099)(6+7)-II-2	17357	1636	10.6	19192	818	23.5	18393	1636	11.2	10.6
(A4023-4099)(6+7)-II-3	17357	1363	12.7	19192	682	28.2	18393	1363	13.5	12.7
(A4023-4099)(6+7)-II-4	17357	1844	9.4	19192	922	20.8	18393	1844	10.0	9.41
(A4023-4099)(6+7)-II-5	17357	1628	10.7	19192	814	23.6	18393	1628	11.3	10.7
(A4023-4099)(6+7)-II-6	17357	1809	9.6	19192	904	21.2	18393	1809	10.2	9.60
(A4023-4099)(6+7)-II-7	17357	1488	11.7	19192	744	25.8	18393	1488	12.4	11.7
(A4023-4099)(6+7)-II-8	17357	2020	8.6	19192	1010	19.0	18393	2020	9.1	8.59
(A4023-4099)(6+7)-III-1	17357	1552	11.2	19192	776	24.7	18393	1552	11.9	11.2
(A4023-4099)(6+7)-III-2	17357	1664	10.4	19192	832	23.1	18393	1664	11.1	10.4
(A4023-4099)(6+7)-III-3	17357	1922	9.0	19192	961	20.0	18393	1922	9.6	9.03
(A4023-4099)(6+7)-III-4	17357	1682	10.3	19192	841	22.8	18393	1682	10.9	10.3
(A4023-4099)(6+7)-III-5	17357	1644	10.6	19192	822	23.4	18393	1644	11.2	10.6
(A4023-4099)(6+7)-III-6	17357	1745	9.9	19192	873	22.0	18393	1745	10.5	9.94
(A4023-4099)(6+7)-III-7	17357	2098	8.3	19192	1049	18.3	18393	2098	8.8	8.27
(A4023-4099)(6+7)-III-8	17357	1857	9.3	19192	929	20.7	18393	1857	9.9	9.35
(A4023-4099)(6+7)-IV-1	17357	1716	10.1	19192	858	22.4	18393	1716	10.7	10.1
(A4023-4099)(6+7)-IV-2	17357	1560	11.1	19192	780	24.6	18393	1560	11.8	11.1
(A4023-4099)(6+7)-IV-3	17357	1932	9.0	19192	966	19.9	18393	1932	9.5	8.98
(A4023-4099)(6+7)-IV-4	17357	1370	12.7	19192	685	28.0	18393	1370	13.4	12.7
(A4023-4099)(6+7)-IV-5	17357	1890	9.2	19192	945	20.3	18393	1890	9.7	9.19
(A4023-4099)(6+7)-IV-6	17357	1643	10.6	19192	822	23.4	18393	1643	11.2	10.6
(A4023-4099)(6+7)-IV-7	17357	2108	8.2	19192	1054	18.2	18393	2108	8.7	8.23
(A4023-4099)(6+7)-IV-8	17357	1466	11.8	19192	733	26.2	18393	1466	12.5	11.8
(A4023-4099)(6+7)-V-1	17357	1597	10.9	19192	799	24.0	18393	1597	11.5	10.9
(A4023-4099)(6+7)-V-2	17357	1503	11.5	19192	752	25.5	18393	1503	12.2	11.5
(A4023-4099)(6+7)-V-3	17357	1647	10.5	19192	824	23.3	18393	1647	11.2	10.5
(A4023-4099)(6+7)-V-4	17357	1829	9.5	19192	914	21.0	18393	1829	10.1	9.49
(A4023-4099)(6+7)-V-5	17357	1683	10.3	19192	842	22.8	18393	1683	10.9	10.3
(A4023-4099)(6+7)-V-6	17357	1598	10.9	19192	799	24.0	18393	1598	11.5	10.9
(A4023-4099)(6+7)-V-7	17357	1822	9.5	19192	911	21.1	18393	1822	10.1	9.53
(A4023-4099)(6+7)-V-8	17357	2005	8.7	19192	1002	19.1	18393	2005	9.2	8.66
(A4023-4099)(6+7)-VI-1	17357	1524	11.4	19192	762	25.2	18393	1524	12.1	11.4
(A4023-4099)(6+7)-VI-2	17357	1652	10.5	19192	826	23.2	18393	1652	11.1	10.5
(A4023-4099)(6+7)-VI-3	17357	1377	12.6	19192	688	27.9	18393	1377	13.4	12.6
(A4023-4099)(6+7)-VI-4	17357	1825	9.5	19192	913	21.0	18393	1825	10.1	9.51
(A4023-4099)(6+7)-VI-5	17357	1612	10.8	19192	806	23.8	18393	1612	11.4	10.8
(A4023-4099)(6+7)-VI-6	17357	1825	9.5	19192	913	21.0	18393	1825	10.1	9.51
(A4023-4099)(6+7)-VI-7	17357	1477	11.7	19192	739	26.0	18393	1477	12.5	11.7
(A4023-4099)(6+7)-VI-8	17357	2001	8.7	19192	1000	19.2	18393	2001	9.2	8.67
(A4023-4099)(6+7)-VII-1	17357	1500	11.6	19192	750	25.6	18393	1500	12.3	11.6
(A4023-4099)(6+7)-VII-	17357	1603	10.8	19192	801	23.9	18393	1603	11.5	10.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
2										
(A4023-4099)(6+7)-VII-3	17357	1855	9.4	19192	928	20.7	18393	1855	9.9	9.36
(A4023-4099)(6+7)-VII-4	17357	1622	10.7	19192	811	23.7	18393	1622	11.3	10.7
(A4023-4099)(6+7)-VII-5	17357	1596	10.9	19192	798	24.1	18393	1596	11.5	10.9
(A4023-4099)(6+7)-VII-6	17357	1688	10.3	19192	844	22.7	18393	1688	10.9	10.3
(A4023-4099)(6+7)-VII-7	17357	2031	8.5	19192	1016	18.9	18393	2031	9.1	8.55
(A4023-4099)(6+7)-VII-8	17357	1797	9.7	19192	898	21.4	18393	1797	10.2	9.66
(A4023-4099)(6+7)-VIII-1	17357	1733	10.0	19192	866	22.2	18393	1733	10.6	10.0
(A4023-4099)(6+7)-VIII-2	17357	1542	11.3	19192	771	24.9	18393	1542	11.9	11.3
(A4023-4099)(6+7)-VIII-3	17357	1912	9.1	19192	956	20.1	18393	1912	9.6	9.08
(A4023-4099)(6+7)-VIII-4	17357	1385	12.5	19192	693	27.7	18393	1385	13.3	12.5
(A4023-4099)(6+7)-VIII-5	17357	1907	9.1	19192	953	20.1	18393	1907	9.6	9.10
(A4023-4099)(6+7)-VIII-6	17357	1626	10.7	19192	813	23.6	18393	1626	11.3	10.7
(A4023-4099)(6+7)-VIII-7	17357	2088	8.3	19192	1044	18.4	18393	2088	8.8	8.31
(A4023-4099)(6+7)-VIII-8	17357	1480	11.7	19192	740	25.9	18393	1480	12.4	11.7
(A4023-4099)(6+7)-IX-1	17357	1328	13.1	19192	664	28.9	18393	1328	13.9	13.1
(A4023-4099)(6+7)-IX-2	17357	1271	13.7	19192	636	30.2	18393	1271	14.5	13.7
(A4023-4099)(6+7)-IX-3	17357	1283	13.5	19192	642	29.9	18393	1283	14.3	13.5
(A4023-4099)(6+7)-IX-4	17357	1435	12.1	19192	718	26.7	18393	1435	12.8	12.1
(A4023-4099)(6+7)-IX-5	17357	1690	10.3	19192	845	22.7	18393	1690	10.9	10.3
(A4023-4099)(6+7)-IX-6	17357	1827	9.5	19192	913	21.0	18393	1827	10.1	9.50
(A4023-4099)(6+7)-IX-7	17357	1850	9.4	19192	925	20.8	18393	1850	9.9	9.38
(A4023-4099)(6+7)-IX-8	17357	2015	8.6	19192	1008	19.0	18393	2015	9.1	8.61
(A4023-4099)(6+7)-X-1	17357	1291	13.4	19192	645	29.7	18393	1291	14.2	13.4
(A4023-4099)(6+7)-X-2	17357	1332	13.0	19192	666	28.8	18393	1332	13.8	13.0
(A4023-4099)(6+7)-X-3	17357	1459	11.9	19192	730	26.3	18393	1459	12.6	11.9
(A4023-4099)(6+7)-X-4	17357	1262	13.8	19192	631	30.4	18393	1262	14.6	13.8
(A4023-4099)(6+7)-X-5	17357	1849	9.4	19192	925	20.8	18393	1849	9.9	9.39
(A4023-4099)(6+7)-X-6	17357	1670	10.4	19192	835	23.0	18393	1670	11.0	10.4
(A4023-4099)(6+7)-X-7	17357	2040	8.5	19192	1020	18.8	18393	2040	9.0	8.51
(A4023-4099)(6+7)-X-8	17357	1827	9.5	19192	913	21.0	18393	1827	10.1	9.50
(A4023-4099)(6+7)-XI-1	17357	1312	13.2	19192	656	29.3	18393	1312	14.0	13.2
(A4023-4099)(6+7)-XI-2	17357	1282	13.5	19192	641	29.9	18393	1282	14.3	13.5
(A4023-4099)(6+7)-XI-3	17357	1271	13.7	19192	635	30.2	18393	1271	14.5	13.7
(A4023-4099)(6+7)-XI-4	17357	1419	12.2	19192	710	27.0	18393	1419	13.0	12.2
(A4023-4099)(6+7)-XI-5	17357	1701	10.2	19192	851	22.6	18393	1701	10.8	10.2
(A4023-4099)(6+7)-XI-6	17357	1841	9.4	19192	921	20.8	18393	1841	10.0	9.43
(A4023-4099)(6+7)-XI-7	17357	1835	9.5	19192	917	20.9	18393	1835	10.0	9.46
(A4023-4099)(6+7)-XI-8	17357	1998	8.7	19192	999	19.2	18393	1998	9.2	8.69
(A4023-4099)(6+7)-XII-1	17357	1303	13.3	19192	651	29.5	18393	1303	14.1	13.3
(A4023-4099)(6+7)-XII-2	17357	1316	13.2	19192	658	29.2	18393	1316	14.0	13.2
(A4023-4099)(6+7)-XII-3	17357	1443	12.0	19192	722	26.6	18393	1443	12.7	12.0
(A4023-4099)(6+7)-XII-4	17357	1250	13.9	19192	625	30.7	18393	1250	14.7	13.9
(A4023-4099)(6+7)-XII-5	17357	1864	9.3	19192	932	20.6	18393	1864	9.9	9.31
(A4023-4099)(6+7)-XII-6	17357	1681	10.3	19192	841	22.8	18393	1681	10.9	10.3
(A4023-4099)(6+7)-XII-	17357	2022	8.6	19192	1011	19.0	18393	2022	9.1	8.58

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A4023-4099)(6+7)-XII-8	17357	1812	9.6	19192	906	21.2	18393	1812	10.2	9.58
(A4099-4013)1	17357	4535	3.8	19192	2268	8.5	18393	4535	4.1	3.83
(A4099-4013)2	17357	5280	3.3	19192	2640	7.3	18393	5280	3.5	3.29
(A4099-4013)3	17357	3283	5.3	19192	1641	11.7	18393	3283	5.6	5.29
(A4099-4013)(4+5)-I-1	17357	3292	5.3	19192	1646	11.7	18393	3292	5.6	5.27
(A4099-4013)(4+5)-I-2	17357	3209	5.4	19192	1604	12.0	18393	3209	5.7	5.41
(A4099-4013)(4+5)-I-3	17357	3030	5.7	19192	1515	12.7	18393	3030	6.1	5.73
(A4099-4013)(4+5)-I-4	17357	2947	5.9	19192	1474	13.0	18393	2947	6.2	5.89
(A4099-4013)(4+5)-I-5	17357	3618	4.8	19192	1809	10.6	18393	3618	5.1	4.80
(A4099-4013)(4+5)-I-6	17357	3535	4.9	19192	1767	10.9	18393	3535	5.2	4.91
(A4099-4013)(4+5)-I-7	17357	3357	5.2	19192	1678	11.4	18393	3357	5.5	5.17
(A4099-4013)(4+5)-I-8	17357	3274	5.3	19192	1637	11.7	18393	3274	5.6	5.30
(A4099-4013)(4+5)-II-1	17357	3297	5.3	19192	1649	11.6	18393	3297	5.6	5.26
(A4099-4013)(4+5)-II-2	17357	3020	5.7	19192	1510	12.7	18393	3020	6.1	5.75
(A4099-4013)(4+5)-II-3	17357	3219	5.4	19192	1609	11.9	18393	3219	5.7	5.39
(A4099-4013)(4+5)-II-4	17357	2942	5.9	19192	1471	13.0	18393	2942	6.3	5.90
(A4099-4013)(4+5)-II-5	17357	3623	4.8	19192	1812	10.6	18393	3623	5.1	4.79
(A4099-4013)(4+5)-II-6	17357	3347	5.2	19192	1673	11.5	18393	3347	5.5	5.19
(A4099-4013)(4+5)-II-7	17357	3545	4.9	19192	1772	10.8	18393	3545	5.2	4.90
(A4099-4013)(4+5)-II-8	17357	3268	5.3	19192	1634	11.7	18393	3268	5.6	5.31
(A4099-4013)(4+5)-III-1	17357	3316	5.2	19192	1658	11.6	18393	3316	5.5	5.23
(A4099-4013)(4+5)-III-2	17357	3184	5.5	19192	1592	12.1	18393	3184	5.8	5.45
(A4099-4013)(4+5)-III-3	17357	3055	5.7	19192	1528	12.6	18393	3055	6.0	5.68
(A4099-4013)(4+5)-III-4	17357	2923	5.9	19192	1461	13.1	18393	2923	6.3	5.94
(A4099-4013)(4+5)-III-5	17357	3643	4.8	19192	1821	10.5	18393	3643	5.0	4.76
(A4099-4013)(4+5)-III-6	17357	3510	4.9	19192	1755	10.9	18393	3510	5.2	4.94
(A4099-4013)(4+5)-III-7	17357	3381	5.1	19192	1691	11.4	18393	3381	5.4	5.13
(A4099-4013)(4+5)-III-8	17357	3249	5.3	19192	1625	11.8	18393	3249	5.7	5.34
(A4099-4013)(4+5)-IV-1	17357	3379	5.1	19192	1690	11.4	18393	3379	5.4	5.14
(A4099-4013)(4+5)-IV-2	17357	2938	5.9	19192	1469	13.1	18393	2938	6.3	5.91
(A4099-4013)(4+5)-IV-3	17357	3301	5.3	19192	1650	11.6	18393	3301	5.6	5.26
(A4099-4013)(4+5)-IV-4	17357	2860	6.1	19192	1430	13.4	18393	2860	6.4	6.07
(A4099-4013)(4+5)-IV-5	17357	3705	4.7	19192	1853	10.4	18393	3705	5.0	4.68
(A4099-4013)(4+5)-IV-6	17357	3265	5.3	19192	1632	11.8	18393	3265	5.6	5.32
(A4099-4013)(4+5)-IV-7	17357	3627	4.8	19192	1814	10.6	18393	3627	5.1	4.79
(A4099-4013)(4+5)-IV-8	17357	3186	5.4	19192	1593	12.0	18393	3186	5.8	5.45
(A4099-4013)(4+5)-V-1	17357	3249	5.3	19192	1625	11.8	18393	3249	5.7	5.34
(A4099-4013)(4+5)-V-2	17357	3166	5.5	19192	1583	12.1	18393	3166	5.8	5.48
(A4099-4013)(4+5)-V-3	17357	3073	5.6	19192	1536	12.5	18393	3073	6.0	5.65
(A4099-4013)(4+5)-V-4	17357	2990	5.8	19192	1495	12.8	18393	2990	6.2	5.81
(A4099-4013)(4+5)-V-5	17357	3575	4.9	19192	1788	10.7	18393	3575	5.1	4.85
(A4099-4013)(4+5)-V-6	17357	3492	5.0	19192	1746	11.0	18393	3492	5.3	4.97
(A4099-4013)(4+5)-V-7	17357	3399	5.1	19192	1700	11.3	18393	3399	5.4	5.11
(A4099-4013)(4+5)-V-8	17357	3316	5.2	19192	1658	11.6	18393	3316	5.5	5.23
(A4099-4013)(4+5)-VI-1	17357	3284	5.3	19192	1642	11.7	18393	3284	5.6	5.28
(A4099-4013)(4+5)-VI-2	17357	3008	5.8	19192	1504	12.8	18393	3008	6.1	5.77
(A4099-4013)(4+5)-VI-3	17357	3231	5.4	19192	1616	11.9	18393	3231	5.7	5.37
(A4099-4013)(4+5)-VI-4	17357	2955	5.9	19192	1477	13.0	18393	2955	6.2	5.87
(A4099-4013)(4+5)-VI-5	17357	3611	4.8	19192	1805	10.6	18393	3611	5.1	4.81
(A4099-4013)(4+5)-VI-6	17357	3334	5.2	19192	1667	11.5	18393	3334	5.5	5.21
(A4099-4013)(4+5)-VI-7	17357	3558	4.9	19192	1779	10.8	18393	3558	5.2	4.88
(A4099-4013)(4+5)-VI-8	17357	3281	5.3	19192	1641	11.7	18393	3281	5.6	5.29
(A4099-4013)(4+5)-VII-1	17357	3274	5.3	19192	1637	11.7	18393	3274	5.6	5.30
(A4099-4013)(4+5)-VII-2	17357	3141	5.5	19192	1571	12.2	18393	3141	5.9	5.53
(A4099-4013)(4+5)-VII-3	17357	3098	5.6	19192	1549	12.4	18393	3098	5.9	5.60
(A4099-4013)(4+5)-VII-4	17357	2965	5.9	19192	1483	12.9	18393	2965	6.2	5.85
(A4099-4013)(4+5)-VII-5	17357	3600	4.8	19192	1800	10.7	18393	3600	5.1	4.82
(A4099-4013)(4+5)-VII-6	17357	3468	5.0	19192	1734	11.1	18393	3468	5.3	5.01

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4099-4013)(4+5)-VII-7	17357	3424	5.1	19192	1712	11.2	18393	3424	5.4	5.07
(A4099-4013)(4+5)-VII-8	17357	3292	5.3	19192	1646	11.7	18393	3292	5.6	5.27
(A4099-4013)(4+5)-VIII-1	17357	3366	5.2	19192	1683	11.4	18393	3366	5.5	5.16
(A4099-4013)(4+5)-VIII-2	17357	2925	5.9	19192	1463	13.1	18393	2925	6.3	5.93
(A4099-4013)(4+5)-VIII-3	17357	3314	5.2	19192	1657	11.6	18393	3314	5.6	5.24
(A4099-4013)(4+5)-VIII-4	17357	2873	6.0	19192	1436	13.4	18393	2873	6.4	6.04
(A4099-4013)(4+5)-VIII-5	17357	3693	4.7	19192	1846	10.4	18393	3693	5.0	4.70
(A4099-4013)(4+5)-VIII-6	17357	3252	5.3	19192	1626	11.8	18393	3252	5.7	5.34
(A4099-4013)(4+5)-VIII-7	17357	3640	4.8	19192	1820	10.5	18393	3640	5.1	4.77
(A4099-4013)(4+5)-VIII-8	17357	3199	5.4	19192	1599	12.0	18393	3199	5.7	5.43
(A4099-4013)(4+5)-IX-1	17357	2819	6.2	19192	1410	13.6	18393	2819	6.5	6.16
(A4099-4013)(4+5)-IX-2	17357	2736	6.3	19192	1368	14.0	18393	2736	6.7	6.34
(A4099-4013)(4+5)-IX-3	17357	2741	6.3	19192	1371	14.0	18393	2741	6.7	6.33
(A4099-4013)(4+5)-IX-4	17357	2658	6.5	19192	1329	14.4	18393	2658	6.9	6.53
(A4099-4013)(4+5)-IX-5	17357	3907	4.4	19192	1954	9.8	18393	3907	4.7	4.44
(A4099-4013)(4+5)-IX-6	17357	3824	4.5	19192	1912	10.0	18393	3824	4.8	4.54
(A4099-4013)(4+5)-IX-7	17357	3829	4.5	19192	1914	10.0	18393	3829	4.8	4.53
(A4099-4013)(4+5)-IX-8	17357	3746	4.6	19192	1873	10.2	18393	3746	4.9	4.63
(A4099-4013)(4+5)-X-1	17357	2844	6.1	19192	1422	13.5	18393	2844	6.5	6.10
(A4099-4013)(4+5)-X-2	17357	2712	6.4	19192	1356	14.2	18393	2712	6.8	6.40
(A4099-4013)(4+5)-X-3	17357	2766	6.3	19192	1383	13.9	18393	2766	6.7	6.28
(A4099-4013)(4+5)-X-4	17357	2633	6.6	19192	1317	14.6	18393	2633	7.0	6.59
(A4099-4013)(4+5)-X-5	17357	3932	4.4	19192	1966	9.8	18393	3932	4.7	4.41
(A4099-4013)(4+5)-X-6	17357	3800	4.6	19192	1900	10.1	18393	3800	4.8	4.57
(A4099-4013)(4+5)-X-7	17357	3853	4.5	19192	1927	10.0	18393	3853	4.8	4.50
(A4099-4013)(4+5)-X-8	17357	3721	4.7	19192	1861	10.3	18393	3721	4.9	4.66
(A4099-4013)(4+5)-XI-1	17357	2807	6.2	19192	1403	13.7	18393	2807	6.6	6.18
(A4099-4013)(4+5)-XI-2	17357	2724	6.4	19192	1362	14.1	18393	2724	6.8	6.37
(A4099-4013)(4+5)-XI-3	17357	2754	6.3	19192	1377	13.9	18393	2754	6.7	6.30
(A4099-4013)(4+5)-XI-4	17357	2671	6.5	19192	1335	14.4	18393	2671	6.9	6.50
(A4099-4013)(4+5)-XI-5	17357	3894	4.5	19192	1947	9.9	18393	3894	4.7	4.46
(A4099-4013)(4+5)-XI-6	17357	3811	4.6	19192	1906	10.1	18393	3811	4.8	4.55
(A4099-4013)(4+5)-XI-7	17357	3842	4.5	19192	1921	10.0	18393	3842	4.8	4.52
(A4099-4013)(4+5)-XI-8	17357	3759	4.6	19192	1879	10.2	18393	3759	4.9	4.62
(A4099-4013)(4+5)-XII-1	17357	2831	6.1	19192	1416	13.6	18393	2831	6.5	6.13
(A4099-4013)(4+5)-XII-2	17357	2699	6.4	19192	1350	14.2	18393	2699	6.8	6.43
(A4099-4013)(4+5)-XII-3	17357	2779	6.2	19192	1389	13.8	18393	2779	6.6	6.25
(A4099-4013)(4+5)-XII-4	17357	2646	6.6	19192	1323	14.5	18393	2646	7.0	6.56
(A4099-4013)(4+5)-XII-5	17357	3919	4.4	19192	1960	9.8	18393	3919	4.7	4.43
(A4099-4013)(4+5)-XII-6	17357	3787	4.6	19192	1893	10.1	18393	3787	4.9	4.58
(A4099-4013)(4+5)-XII-7	17357	3866	4.5	19192	1933	9.9	18393	3866	4.8	4.49
(A4099-4013)(4+5)-XII-8	17357	3734	4.6	19192	1867	10.3	18393	3734	4.9	4.65
(A4099-4013)(6+7)-I-1	17357	3258	5.3	19192	1629	11.8	18393	3258	5.6	5.33
(A4099-4013)(6+7)-I-2	17357	3175	5.5	19192	1588	12.1	18393	3175	5.8	5.47
(A4099-4013)(6+7)-I-3	17357	2997	5.8	19192	1498	12.8	18393	2997	6.1	5.79
(A4099-4013)(6+7)-I-4	17357	2914	6.0	19192	1457	13.2	18393	2914	6.3	5.96
(A4099-4013)(6+7)-I-5	17357	3585	4.8	19192	1792	10.7	18393	3585	5.1	4.84
(A4099-4013)(6+7)-I-6	17357	3502	5.0	19192	1751	11.0	18393	3502	5.3	4.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4099-4013)(6+7)-I-7	17357	3323	5.2	19192	1662	11.6	18393	3323	5.5	5.22
(A4099-4013)(6+7)-I-8	17357	3240	5.4	19192	1620	11.8	18393	3240	5.7	5.36
(A4099-4013)(6+7)-II-1	17357	3264	5.3	19192	1632	11.8	18393	3264	5.6	5.32
(A4099-4013)(6+7)-II-2	17357	2987	5.8	19192	1493	12.9	18393	2987	6.2	5.81
(A4099-4013)(6+7)-II-3	17357	3185	5.4	19192	1593	12.1	18393	3185	5.8	5.45
(A4099-4013)(6+7)-II-4	17357	2909	6.0	19192	1454	13.2	18393	2909	6.3	5.97
(A4099-4013)(6+7)-II-5	17357	3590	4.8	19192	1795	10.7	18393	3590	5.1	4.83
(A4099-4013)(6+7)-II-6	17357	3313	5.2	19192	1657	11.6	18393	3313	5.6	5.24
(A4099-4013)(6+7)-II-7	17357	3512	4.9	19192	1756	10.9	18393	3512	5.2	4.94
(A4099-4013)(6+7)-II-8	17357	3235	5.4	19192	1617	11.9	18393	3235	5.7	5.37
(A4099-4013)(6+7)-III-1	17357	3283	5.3	19192	1641	11.7	18393	3283	5.6	5.29
(A4099-4013)(6+7)-III-2	17357	3151	5.5	19192	1575	12.2	18393	3151	5.8	5.51
(A4099-4013)(6+7)-III-3	17357	3022	5.7	19192	1511	12.7	18393	3022	6.1	5.74
(A4099-4013)(6+7)-III-4	17357	2889	6.0	19192	1445	13.3	18393	2889	6.4	6.01
(A4099-4013)(6+7)-III-5	17357	3609	4.8	19192	1805	10.6	18393	3609	5.1	4.81
(A4099-4013)(6+7)-III-6	17357	3477	5.0	19192	1738	11.0	18393	3477	5.3	4.99
(A4099-4013)(6+7)-III-7	17357	3348	5.2	19192	1674	11.5	18393	3348	5.5	5.18
(A4099-4013)(6+7)-III-8	17357	3216	5.4	19192	1608	11.9	18393	3216	5.7	5.40
(A4099-4013)(6+7)-IV-1	17357	3346	5.2	19192	1673	11.5	18393	3346	5.5	5.19
(A4099-4013)(6+7)-IV-2	17357	2905	6.0	19192	1452	13.2	18393	2905	6.3	5.98
(A4099-4013)(6+7)-IV-3	17357	3267	5.3	19192	1634	11.7	18393	3267	5.6	5.31
(A4099-4013)(6+7)-IV-4	17357	2826	6.1	19192	1413	13.6	18393	2826	6.5	6.14
(A4099-4013)(6+7)-IV-5	17357	3672	4.7	19192	1836	10.5	18393	3672	5.0	4.73
(A4099-4013)(6+7)-IV-6	17357	3231	5.4	19192	1616	11.9	18393	3231	5.7	5.37
(A4099-4013)(6+7)-IV-7	17357	3594	4.8	19192	1797	10.7	18393	3594	5.1	4.83
(A4099-4013)(6+7)-IV-8	17357	3153	5.5	19192	1576	12.2	18393	3153	5.8	5.51
(A4099-4013)(6+7)-V-1	17357	3216	5.4	19192	1608	11.9	18393	3216	5.7	5.40
(A4099-4013)(6+7)-V-2	17357	3133	5.5	19192	1566	12.3	18393	3133	5.9	5.54
(A4099-4013)(6+7)-V-3	17357	3040	5.7	19192	1520	12.6	18393	3040	6.1	5.71
(A4099-4013)(6+7)-V-4	17357	2956	5.9	19192	1478	13.0	18393	2956	6.2	5.87
(A4099-4013)(6+7)-V-5	17357	3542	4.9	19192	1771	10.8	18393	3542	5.2	4.90
(A4099-4013)(6+7)-V-6	17357	3459	5.0	19192	1729	11.1	18393	3459	5.3	5.02
(A4099-4013)(6+7)-V-7	17357	3366	5.2	19192	1683	11.4	18393	3366	5.5	5.16
(A4099-4013)(6+7)-V-8	17357	3283	5.3	19192	1641	11.7	18393	3283	5.6	5.29
(A4099-4013)(6+7)-VI-1	17357	3251	5.3	19192	1625	11.8	18393	3251	5.7	5.34
(A4099-4013)(6+7)-VI-2	17357	2974	5.8	19192	1487	12.9	18393	2974	6.2	5.84
(A4099-4013)(6+7)-VI-3	17357	3198	5.4	19192	1599	12.0	18393	3198	5.8	5.43
(A4099-4013)(6+7)-VI-4	17357	2921	5.9	19192	1461	13.1	18393	2921	6.3	5.94
(A4099-4013)(6+7)-VI-5	17357	3577	4.9	19192	1789	10.7	18393	3577	5.1	4.85
(A4099-4013)(6+7)-VI-6	17357	3300	5.3	19192	1650	11.6	18393	3300	5.6	5.26
(A4099-4013)(6+7)-VI-7	17357	3524	4.9	19192	1762	10.9	18393	3524	5.2	4.92
(A4099-4013)(6+7)-VI-8	17357	3248	5.3	19192	1624	11.8	18393	3248	5.7	5.34
(A4099-4013)(6+7)-VII-1	17357	3240	5.4	19192	1620	11.8	18393	3240	5.7	5.36
(A4099-4013)(6+7)-VII-2	17357	3108	5.6	19192	1554	12.4	18393	3108	5.9	5.58
(A4099-4013)(6+7)-VII-3	17357	3064	5.7	19192	1532	12.5	18393	3064	6.0	5.66
(A4099-4013)(6+7)-VII-4	17357	2932	5.9	19192	1466	13.1	18393	2932	6.3	5.92
(A4099-4013)(6+7)-VII-5	17357	3567	4.9	19192	1783	10.8	18393	3567	5.2	4.87
(A4099-4013)(6+7)-VII-6	17357	3434	5.1	19192	1717	11.2	18393	3434	5.4	5.05
(A4099-4013)(6+7)-VII-7	17357	3390	5.1	19192	1695	11.3	18393	3390	5.4	5.12
(A4099-4013)(6+7)-VII-8	17357	3258	5.3	19192	1629	11.8	18393	3258	5.6	5.33
(A4099-4013)(6+7)-VIII-1	17357	3333	5.2	19192	1666	11.5	18393	3333	5.5	5.21
(A4099-4013)(6+7)-VIII-2	17357	2892	6.0	19192	1446	13.3	18393	2892	6.4	6.00
(A4099-4013)(6+7)-VIII-3	17357	3280	5.3	19192	1640	11.7	18393	3280	5.6	5.29
(A4099-4013)(6+7)-VIII-4	17357	2839	6.1	19192	1420	13.5	18393	2839	6.5	6.11

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4099-4013)(6+7)-VIII-5	17357	3659	4.7	19192	1830	10.5	18393	3659	5.0	4.74
(A4099-4013)(6+7)-VIII-6	17357	3218	5.4	19192	1609	11.9	18393	3218	5.7	5.39
(A4099-4013)(6+7)-VIII-7	17357	3606	4.8	19192	1803	10.6	18393	3606	5.1	4.81
(A4099-4013)(6+7)-VIII-8	17357	3166	5.5	19192	1583	12.1	18393	3166	5.8	5.48
(A4099-4013)(6+7)-IX-1	17357	2786	6.2	19192	1393	13.8	18393	2786	6.6	6.23
(A4099-4013)(6+7)-IX-2	17357	2703	6.4	19192	1352	14.2	18393	2703	6.8	6.42
(A4099-4013)(6+7)-IX-3	17357	2708	6.4	19192	1354	14.2	18393	2708	6.8	6.41
(A4099-4013)(6+7)-IX-4	17357	2625	6.6	19192	1312	14.6	18393	2625	7.0	6.61
(A4099-4013)(6+7)-IX-5	17357	3874	4.5	19192	1937	9.9	18393	3874	4.7	4.48
(A4099-4013)(6+7)-IX-6	17357	3791	4.6	19192	1895	10.1	18393	3791	4.9	4.58
(A4099-4013)(6+7)-IX-7	17357	3795	4.6	19192	1898	10.1	18393	3795	4.8	4.57
(A4099-4013)(6+7)-IX-8	17357	3712	4.7	19192	1856	10.3	18393	3712	5.0	4.68
(A4099-4013)(6+7)-X-1	17357	2811	6.2	19192	1405	13.7	18393	2811	6.5	6.18
(A4099-4013)(6+7)-X-2	17357	2678	6.5	19192	1339	14.3	18393	2678	6.9	6.48
(A4099-4013)(6+7)-X-3	17357	2732	6.4	19192	1366	14.0	18393	2732	6.7	6.35
(A4099-4013)(6+7)-X-4	17357	2600	6.7	19192	1300	14.8	18393	2600	7.1	6.68
(A4099-4013)(6+7)-X-5	17357	3898	4.5	19192	1949	9.8	18393	3898	4.7	4.45
(A4099-4013)(6+7)-X-6	17357	3766	4.6	19192	1883	10.2	18393	3766	4.9	4.61
(A4099-4013)(6+7)-X-7	17357	3820	4.5	19192	1910	10.0	18393	3820	4.8	4.54
(A4099-4013)(6+7)-X-8	17357	3688	4.7	19192	1844	10.4	18393	3688	5.0	4.71
(A4099-4013)(6+7)-XI-1	17357	2773	6.3	19192	1387	13.8	18393	2773	6.6	6.26
(A4099-4013)(6+7)-XI-2	17357	2690	6.5	19192	1345	14.3	18393	2690	6.8	6.45
(A4099-4013)(6+7)-XI-3	17357	2720	6.4	19192	1360	14.1	18393	2720	6.8	6.38
(A4099-4013)(6+7)-XI-4	17357	2637	6.6	19192	1319	14.6	18393	2637	7.0	6.58
(A4099-4013)(6+7)-XI-5	17357	3861	4.5	19192	1931	9.9	18393	3861	4.8	4.50
(A4099-4013)(6+7)-XI-6	17357	3778	4.6	19192	1889	10.2	18393	3778	4.9	4.59
(A4099-4013)(6+7)-XI-7	17357	3808	4.6	19192	1904	10.1	18393	3808	4.8	4.56
(A4099-4013)(6+7)-XI-8	17357	3725	4.7	19192	1863	10.3	18393	3725	4.9	4.66
(A4099-4013)(6+7)-XII-1	17357	2798	6.2	19192	1399	13.7	18393	2798	6.6	6.20
(A4099-4013)(6+7)-XII-2	17357	2666	6.5	19192	1333	14.4	18393	2666	6.9	6.51
(A4099-4013)(6+7)-XII-3	17357	2745	6.3	19192	1373	14.0	18393	2745	6.7	6.32
(A4099-4013)(6+7)-XII-4	17357	2613	6.6	19192	1306	14.7	18393	2613	7.0	6.64
(A4099-4013)(6+7)-XII-5	17357	3886	4.5	19192	1943	9.9	18393	3886	4.7	4.47
(A4099-4013)(6+7)-XII-6	17357	3753	4.6	19192	1877	10.2	18393	3753	4.9	4.62
(A4099-4013)(6+7)-XII-7	17357	3833	4.5	19192	1916	10.0	18393	3833	4.8	4.53
(A4099-4013)(6+7)-XII-8	17357	3701	4.7	19192	1850	10.4	18393	3701	5.0	4.69
(A4024-4107)1	17357	4475	3.9	19192	2237	8.6	18393	4475	4.1	3.88
(A4024-4107)2	17357	5301	3.3	19192	2650	7.2	18393	5301	3.5	3.27
(A4024-4107)3	17357	3234	5.4	19192	1617	11.9	18393	3234	5.7	5.37
(A4024-4107)(4+5)-I-1	17357	3241	5.4	19192	1620	11.8	18393	3241	5.7	5.36
(A4024-4107)(4+5)-I-2	17357	3178	5.5	19192	1589	12.1	18393	3178	5.8	5.46
(A4024-4107)(4+5)-I-3	17357	3090	5.6	19192	1545	12.4	18393	3090	6.0	5.62
(A4024-4107)(4+5)-I-4	17357	3028	5.7	19192	1514	12.7	18393	3028	6.1	5.73
(A4024-4107)(4+5)-I-5	17357	3440	5.0	19192	1720	11.2	18393	3440	5.3	5.05
(A4024-4107)(4+5)-I-6	17357	3377	5.1	19192	1689	11.4	18393	3377	5.4	5.14
(A4024-4107)(4+5)-I-7	17357	3289	5.3	19192	1644	11.7	18393	3289	5.6	5.28
(A4024-4107)(4+5)-I-8	17357	3227	5.4	19192	1613	11.9	18393	3227	5.7	5.38
(A4024-4107)(4+5)-II-1	17357	3261	5.3	19192	1630	11.8	18393	3261	5.6	5.32
(A4024-4107)(4+5)-II-2	17357	3053	5.7	19192	1526	12.6	18393	3053	6.0	5.69
(A4024-4107)(4+5)-II-3	17357	3215	5.4	19192	1608	11.9	18393	3215	5.7	5.40
(A4024-4107)(4+5)-II-4	17357	3008	5.8	19192	1504	12.8	18393	3008	6.1	5.77
(A4024-4107)(4+5)-II-5	17357	3460	5.0	19192	1730	11.1	18393	3460	5.3	5.02
(A4024-4107)(4+5)-II-6	17357	3252	5.3	19192	1626	11.8	18393	3252	5.7	5.34
(A4024-4107)(4+5)-II-7	17357	3414	5.1	19192	1707	11.2	18393	3414	5.4	5.08

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4024-4107)(4+5)-II-8	17357	3207	5.4	19192	1603	12.0	18393	3207	5.7	5.41
(A4024-4107)(4+5)-III-1	17357	3243	5.4	19192	1621	11.8	18393	3243	5.7	5.35
(A4024-4107)(4+5)-III-2	17357	3176	5.5	19192	1588	12.1	18393	3176	5.8	5.46
(A4024-4107)(4+5)-III-3	17357	3092	5.6	19192	1546	12.4	18393	3092	5.9	5.61
(A4024-4107)(4+5)-III-4	17357	3026	5.7	19192	1513	12.7	18393	3026	6.1	5.74
(A4024-4107)(4+5)-III-5	17357	3441	5.0	19192	1721	11.2	18393	3441	5.3	5.04
(A4024-4107)(4+5)-III-6	17357	3375	5.1	19192	1688	11.4	18393	3375	5.4	5.14
(A4024-4107)(4+5)-III-7	17357	3291	5.3	19192	1645	11.7	18393	3291	5.6	5.27
(A4024-4107)(4+5)-III-8	17357	3225	5.4	19192	1612	11.9	18393	3225	5.7	5.38
(A4024-4107)(4+5)-IV-1	17357	3267	5.3	19192	1633	11.7	18393	3267	5.6	5.31
(A4024-4107)(4+5)-IV-2	17357	3047	5.7	19192	1523	12.6	18393	3047	6.0	5.70
(A4024-4107)(4+5)-IV-3	17357	3222	5.4	19192	1611	11.9	18393	3222	5.7	5.39
(A4024-4107)(4+5)-IV-4	17357	3001	5.8	19192	1501	12.8	18393	3001	6.1	5.78
(A4024-4107)(4+5)-IV-5	17357	3466	5.0	19192	1733	11.1	18393	3466	5.3	5.01
(A4024-4107)(4+5)-IV-6	17357	3246	5.3	19192	1623	11.8	18393	3246	5.7	5.35
(A4024-4107)(4+5)-IV-7	17357	3421	5.1	19192	1710	11.2	18393	3421	5.4	5.07
(A4024-4107)(4+5)-IV-8	17357	3200	5.4	19192	1600	12.0	18393	3200	5.7	5.42
(A4024-4107)(4+5)-V-1	17357	3250	5.3	19192	1625	11.8	18393	3250	5.7	5.34
(A4024-4107)(4+5)-V-2	17357	3187	5.4	19192	1594	12.0	18393	3187	5.8	5.45
(A4024-4107)(4+5)-V-3	17357	3081	5.6	19192	1540	12.5	18393	3081	6.0	5.63
(A4024-4107)(4+5)-V-4	17357	3019	5.7	19192	1509	12.7	18393	3019	6.1	5.75
(A4024-4107)(4+5)-V-5	17357	3449	5.0	19192	1724	11.1	18393	3449	5.3	5.03
(A4024-4107)(4+5)-V-6	17357	3386	5.1	19192	1693	11.3	18393	3386	5.4	5.13
(A4024-4107)(4+5)-V-7	17357	3280	5.3	19192	1640	11.7	18393	3280	5.6	5.29
(A4024-4107)(4+5)-V-8	17357	3218	5.4	19192	1609	11.9	18393	3218	5.7	5.39
(A4024-4107)(4+5)-VI-1	17357	3263	5.3	19192	1632	11.8	18393	3263	5.6	5.32
(A4024-4107)(4+5)-VI-2	17357	3056	5.7	19192	1528	12.6	18393	3056	6.0	5.68
(A4024-4107)(4+5)-VI-3	17357	3213	5.4	19192	1606	11.9	18393	3213	5.7	5.40
(A4024-4107)(4+5)-VI-4	17357	3005	5.8	19192	1503	12.8	18393	3005	6.1	5.78
(A4024-4107)(4+5)-VI-5	17357	3462	5.0	19192	1731	11.1	18393	3462	5.3	5.01
(A4024-4107)(4+5)-VI-6	17357	3255	5.3	19192	1627	11.8	18393	3255	5.7	5.33
(A4024-4107)(4+5)-VI-7	17357	3412	5.1	19192	1706	11.3	18393	3412	5.4	5.09
(A4024-4107)(4+5)-VI-8	17357	3204	5.4	19192	1602	12.0	18393	3204	5.7	5.42
(A4024-4107)(4+5)-VII-1	17357	3252	5.3	19192	1626	11.8	18393	3252	5.7	5.34
(A4024-4107)(4+5)-VII-2	17357	3186	5.4	19192	1593	12.0	18393	3186	5.8	5.45
(A4024-4107)(4+5)-VII-3	17357	3083	5.6	19192	1541	12.5	18393	3083	6.0	5.63
(A4024-4107)(4+5)-VII-4	17357	3017	5.8	19192	1508	12.7	18393	3017	6.1	5.75
(A4024-4107)(4+5)-VII-5	17357	3451	5.0	19192	1725	11.1	18393	3451	5.3	5.03
(A4024-4107)(4+5)-VII-6	17357	3385	5.1	19192	1692	11.3	18393	3385	5.4	5.13
(A4024-4107)(4+5)-VII-7	17357	3282	5.3	19192	1641	11.7	18393	3282	5.6	5.29
(A4024-4107)(4+5)-VII-8	17357	3216	5.4	19192	1608	11.9	18393	3216	5.7	5.40
(A4024-4107)(4+5)-VIII-1	17357	3270	5.3	19192	1635	11.7	18393	3270	5.6	5.31
(A4024-4107)(4+5)-VIII-2	17357	3049	5.7	19192	1525	12.6	18393	3049	6.0	5.69
(A4024-4107)(4+5)-VIII-3	17357	3219	5.4	19192	1610	11.9	18393	3219	5.7	5.39
(A4024-4107)(4+5)-VIII-4	17357	2999	5.8	19192	1499	12.8	18393	2999	6.1	5.79
(A4024-4107)(4+5)-VIII-5	17357	3469	5.0	19192	1734	11.1	18393	3469	5.3	5.00
(A4024-4107)(4+5)-VIII-6	17357	3248	5.3	19192	1624	11.8	18393	3248	5.7	5.34
(A4024-4107)(4+5)-VIII-7	17357	3418	5.1	19192	1709	11.2	18393	3418	5.4	5.08
(A4024-4107)(4+5)-VIII-8	17357	3198	5.4	19192	1599	12.0	18393	3198	5.8	5.43
(A4024-4107)(4+5)-IX-1	17357	2956	5.9	19192	1478	13.0	18393	2956	6.2	5.87

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4024-4107)(4+5)-IX-2	17357	2894	6.0	19192	1447	13.3	18393	2894	6.4	6.00
(A4024-4107)(4+5)-IX-3	17357	2911	6.0	19192	1455	13.2	18393	2911	6.3	5.96
(A4024-4107)(4+5)-IX-4	17357	2848	6.1	19192	1424	13.5	18393	2848	6.5	6.09
(A4024-4107)(4+5)-IX-5	17357	3619	4.8	19192	1809	10.6	18393	3619	5.1	4.80
(A4024-4107)(4+5)-IX-6	17357	3557	4.9	19192	1778	10.8	18393	3557	5.2	4.88
(A4024-4107)(4+5)-IX-7	17357	3574	4.9	19192	1787	10.7	18393	3574	5.1	4.86
(A4024-4107)(4+5)-IX-8	17357	3512	4.9	19192	1756	10.9	18393	3512	5.2	4.94
(A4024-4107)(4+5)-X-1	17357	2958	5.9	19192	1479	13.0	18393	2958	6.2	5.87
(A4024-4107)(4+5)-X-2	17357	2892	6.0	19192	1446	13.3	18393	2892	6.4	6.00
(A4024-4107)(4+5)-X-3	17357	2913	6.0	19192	1456	13.2	18393	2913	6.3	5.96
(A4024-4107)(4+5)-X-4	17357	2846	6.1	19192	1423	13.5	18393	2846	6.5	6.10
(A4024-4107)(4+5)-X-5	17357	3621	4.8	19192	1810	10.6	18393	3621	5.1	4.79
(A4024-4107)(4+5)-X-6	17357	3555	4.9	19192	1777	10.8	18393	3555	5.2	4.88
(A4024-4107)(4+5)-X-7	17357	3576	4.9	19192	1788	10.7	18393	3576	5.1	4.85
(A4024-4107)(4+5)-X-8	17357	3510	4.9	19192	1755	10.9	18393	3510	5.2	4.95
(A4024-4107)(4+5)-XI-1	17357	2959	5.9	19192	1479	13.0	18393	2959	6.2	5.87
(A4024-4107)(4+5)-XI-2	17357	2896	6.0	19192	1448	13.3	18393	2896	6.4	5.99
(A4024-4107)(4+5)-XI-3	17357	2908	6.0	19192	1454	13.2	18393	2908	6.3	5.97
(A4024-4107)(4+5)-XI-4	17357	2846	6.1	19192	1423	13.5	18393	2846	6.5	6.10
(A4024-4107)(4+5)-XI-5	17357	3622	4.8	19192	1811	10.6	18393	3622	5.1	4.79
(A4024-4107)(4+5)-XI-6	17357	3559	4.9	19192	1780	10.8	18393	3559	5.2	4.88
(A4024-4107)(4+5)-XI-7	17357	3571	4.9	19192	1786	10.7	18393	3571	5.2	4.86
(A4024-4107)(4+5)-XI-8	17357	3509	4.9	19192	1754	10.9	18393	3509	5.2	4.95
(A4024-4107)(4+5)-XII-1	17357	2960	5.9	19192	1480	13.0	18393	2960	6.2	5.86
(A4024-4107)(4+5)-XII-2	17357	2894	6.0	19192	1447	13.3	18393	2894	6.4	6.00
(A4024-4107)(4+5)-XII-3	17357	2910	6.0	19192	1455	13.2	18393	2910	6.3	5.96
(A4024-4107)(4+5)-XII-4	17357	2844	6.1	19192	1422	13.5	18393	2844	6.5	6.10
(A4024-4107)(4+5)-XII-5	17357	3624	4.8	19192	1812	10.6	18393	3624	5.1	4.79
(A4024-4107)(4+5)-XII-6	17357	3558	4.9	19192	1779	10.8	18393	3558	5.2	4.88
(A4024-4107)(4+5)-XII-7	17357	3573	4.9	19192	1786	10.7	18393	3573	5.1	4.86
(A4024-4107)(4+5)-XII-8	17357	3507	4.9	19192	1753	10.9	18393	3507	5.2	4.95
(A4024-4107)(6+7)-I-1	17357	3202	5.4	19192	1601	12.0	18393	3202	5.7	5.42
(A4024-4107)(6+7)-I-2	17357	3139	5.5	19192	1570	12.2	18393	3139	5.9	5.53
(A4024-4107)(6+7)-I-3	17357	3051	5.7	19192	1526	12.6	18393	3051	6.0	5.69
(A4024-4107)(6+7)-I-4	17357	2989	5.8	19192	1494	12.8	18393	2989	6.2	5.81
(A4024-4107)(6+7)-I-5	17357	3401	5.1	19192	1700	11.3	18393	3401	5.4	5.10
(A4024-4107)(6+7)-I-6	17357	3338	5.2	19192	1669	11.5	18393	3338	5.5	5.20
(A4024-4107)(6+7)-I-7	17357	3250	5.3	19192	1625	11.8	18393	3250	5.7	5.34
(A4024-4107)(6+7)-I-8	17357	3188	5.4	19192	1594	12.0	18393	3188	5.8	5.44
(A4024-4107)(6+7)-II-1	17357	3222	5.4	19192	1611	11.9	18393	3222	5.7	5.39
(A4024-4107)(6+7)-II-2	17357	3014	5.8	19192	1507	12.7	18393	3014	6.1	5.76
(A4024-4107)(6+7)-II-3	17357	3176	5.5	19192	1588	12.1	18393	3176	5.8	5.46
(A4024-4107)(6+7)-II-4	17357	2969	5.8	19192	1484	12.9	18393	2969	6.2	5.85
(A4024-4107)(6+7)-II-5	17357	3421	5.1	19192	1710	11.2	18393	3421	5.4	5.07
(A4024-4107)(6+7)-II-6	17357	3213	5.4	19192	1607	11.9	18393	3213	5.7	5.40
(A4024-4107)(6+7)-II-7	17357	3375	5.1	19192	1688	11.4	18393	3375	5.4	5.14
(A4024-4107)(6+7)-II-8	17357	3168	5.5	19192	1584	12.1	18393	3168	5.8	5.48
(A4024-4107)(6+7)-III-1	17357	3204	5.4	19192	1602	12.0	18393	3204	5.7	5.42
(A4024-4107)(6+7)-III-2	17357	3138	5.5	19192	1569	12.2	18393	3138	5.9	5.53
(A4024-4107)(6+7)-III-3	17357	3053	5.7	19192	1527	12.6	18393	3053	6.0	5.69
(A4024-4107)(6+7)-III-4	17357	2987	5.8	19192	1493	12.9	18393	2987	6.2	5.81
(A4024-4107)(6+7)-III-5	17357	3403	5.1	19192	1701	11.3	18393	3403	5.4	5.10
(A4024-4107)(6+7)-III-6	17357	3336	5.2	19192	1668	11.5	18393	3336	5.5	5.20
(A4024-4107)(6+7)-III-7	17357	3252	5.3	19192	1626	11.8	18393	3252	5.7	5.34
(A4024-4107)(6+7)-III-8	17357	3186	5.4	19192	1593	12.0	18393	3186	5.8	5.45
(A4024-4107)(6+7)-IV-1	17357	3228	5.4	19192	1614	11.9	18393	3228	5.7	5.38
(A4024-4107)(6+7)-IV-2	17357	3008	5.8	19192	1504	12.8	18393	3008	6.1	5.77
(A4024-4107)(6+7)-IV-3	17357	3183	5.5	19192	1591	12.1	18393	3183	5.8	5.45

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4024-4107)(6+7)-IV-4	17357	2962	5.9	19192	1481	13.0	18393	2962	6.2	5.86
(A4024-4107)(6+7)-IV-5	17357	3427	5.1	19192	1714	11.2	18393	3427	5.4	5.06
(A4024-4107)(6+7)-IV-6	17357	3207	5.4	19192	1603	12.0	18393	3207	5.7	5.41
(A4024-4107)(6+7)-IV-7	17357	3382	5.1	19192	1691	11.4	18393	3382	5.4	5.13
(A4024-4107)(6+7)-IV-8	17357	3161	5.5	19192	1581	12.1	18393	3161	5.8	5.49
(A4024-4107)(6+7)-V-1	17357	3211	5.4	19192	1605	12.0	18393	3211	5.7	5.41
(A4024-4107)(6+7)-V-2	17357	3149	5.5	19192	1574	12.2	18393	3149	5.8	5.51
(A4024-4107)(6+7)-V-3	17357	3042	5.7	19192	1521	12.6	18393	3042	6.0	5.71
(A4024-4107)(6+7)-V-4	17357	2980	5.8	19192	1490	12.9	18393	2980	6.2	5.83
(A4024-4107)(6+7)-V-5	17357	3410	5.1	19192	1705	11.3	18393	3410	5.4	5.09
(A4024-4107)(6+7)-V-6	17357	3348	5.2	19192	1674	11.5	18393	3348	5.5	5.18
(A4024-4107)(6+7)-V-7	17357	3241	5.4	19192	1620	11.8	18393	3241	5.7	5.36
(A4024-4107)(6+7)-V-8	17357	3179	5.5	19192	1589	12.1	18393	3179	5.8	5.46
(A4024-4107)(6+7)-VI-1	17357	3224	5.4	19192	1612	11.9	18393	3224	5.7	5.38
(A4024-4107)(6+7)-VI-2	17357	3017	5.8	19192	1508	12.7	18393	3017	6.1	5.75
(A4024-4107)(6+7)-VI-3	17357	3174	5.5	19192	1587	12.1	18393	3174	5.8	5.47
(A4024-4107)(6+7)-VI-4	17357	2966	5.9	19192	1483	12.9	18393	2966	6.2	5.85
(A4024-4107)(6+7)-VI-5	17357	3423	5.1	19192	1712	11.2	18393	3423	5.4	5.07
(A4024-4107)(6+7)-VI-6	17357	3216	5.4	19192	1608	11.9	18393	3216	5.7	5.40
(A4024-4107)(6+7)-VI-7	17357	3373	5.1	19192	1686	11.4	18393	3373	5.5	5.15
(A4024-4107)(6+7)-VI-8	17357	3165	5.5	19192	1583	12.1	18393	3165	5.8	5.48
(A4024-4107)(6+7)-VII-1	17357	3213	5.4	19192	1606	11.9	18393	3213	5.7	5.40
(A4024-4107)(6+7)-VII-2	17357	3147	5.5	19192	1573	12.2	18393	3147	5.8	5.52
(A4024-4107)(6+7)-VII-3	17357	3044	5.7	19192	1522	12.6	18393	3044	6.0	5.70
(A4024-4107)(6+7)-VII-4	17357	2978	5.8	19192	1489	12.9	18393	2978	6.2	5.83
(A4024-4107)(6+7)-VII-5	17357	3412	5.1	19192	1706	11.3	18393	3412	5.4	5.09
(A4024-4107)(6+7)-VII-6	17357	3346	5.2	19192	1673	11.5	18393	3346	5.5	5.19
(A4024-4107)(6+7)-VII-7	17357	3243	5.4	19192	1621	11.8	18393	3243	5.7	5.35
(A4024-4107)(6+7)-VII-8	17357	3177	5.5	19192	1588	12.1	18393	3177	5.8	5.46
(A4024-4107)(6+7)-VIII-1	17357	3231	5.4	19192	1615	11.9	18393	3231	5.7	5.37
(A4024-4107)(6+7)-VIII-2	17357	3010	5.8	19192	1505	12.8	18393	3010	6.1	5.77
(A4024-4107)(6+7)-VIII-3	17357	3180	5.5	19192	1590	12.1	18393	3180	5.8	5.46
(A4024-4107)(6+7)-VIII-4	17357	2960	5.9	19192	1480	13.0	18393	2960	6.2	5.86
(A4024-4107)(6+7)-VIII-5	17357	3430	5.1	19192	1715	11.2	18393	3430	5.4	5.06
(A4024-4107)(6+7)-VIII-6	17357	3209	5.4	19192	1605	12.0	18393	3209	5.7	5.41
(A4024-4107)(6+7)-VIII-7	17357	3379	5.1	19192	1690	11.4	18393	3379	5.4	5.14
(A4024-4107)(6+7)-VIII-8	17357	3159	5.5	19192	1579	12.2	18393	3159	5.8	5.49
(A4024-4107)(6+7)-IX-1	17357	2917	6.0	19192	1458	13.2	18393	2917	6.3	5.95
(A4024-4107)(6+7)-IX-2	17357	2855	6.1	19192	1427	13.4	18393	2855	6.4	6.08
(A4024-4107)(6+7)-IX-3	17357	2872	6.0	19192	1436	13.4	18393	2872	6.4	6.04
(A4024-4107)(6+7)-IX-4	17357	2809	6.2	19192	1405	13.7	18393	2809	6.5	6.18
(A4024-4107)(6+7)-IX-5	17357	3580	4.8	19192	1790	10.7	18393	3580	5.1	4.85
(A4024-4107)(6+7)-IX-6	17357	3518	4.9	19192	1759	10.9	18393	3518	5.2	4.93
(A4024-4107)(6+7)-IX-7	17357	3535	4.9	19192	1767	10.9	18393	3535	5.2	4.91
(A4024-4107)(6+7)-IX-8	17357	3473	5.0	19192	1736	11.1	18393	3473	5.3	5.00
(A4024-4107)(6+7)-X-1	17357	2919	5.9	19192	1459	13.2	18393	2919	6.3	5.95
(A4024-4107)(6+7)-X-2	17357	2853	6.1	19192	1426	13.5	18393	2853	6.4	6.08
(A4024-4107)(6+7)-X-3	17357	2874	6.0	19192	1437	13.4	18393	2874	6.4	6.04
(A4024-4107)(6+7)-X-4	17357	2807	6.2	19192	1404	13.7	18393	2807	6.6	6.18
(A4024-4107)(6+7)-X-5	17357	3582	4.8	19192	1791	10.7	18393	3582	5.1	4.85

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4024-4107)(6+7)-X-6	17357	3516	4.9	19192	1758	10.9	18393	3516	5.2	4.94
(A4024-4107)(6+7)-X-7	17357	3537	4.9	19192	1768	10.9	18393	3537	5.2	4.91
(A4024-4107)(6+7)-X-8	17357	3471	5.0	19192	1735	11.1	18393	3471	5.3	5.00
(A4024-4107)(6+7)-XI-1	17357	2920	5.9	19192	1460	13.1	18393	2920	6.3	5.94
(A4024-4107)(6+7)-XI-2	17357	2857	6.1	19192	1429	13.4	18393	2857	6.4	6.07
(A4024-4107)(6+7)-XI-3	17357	2869	6.0	19192	1434	13.4	18393	2869	6.4	6.05
(A4024-4107)(6+7)-XI-4	17357	2807	6.2	19192	1403	13.7	18393	2807	6.6	6.18
(A4024-4107)(6+7)-XI-5	17357	3583	4.8	19192	1791	10.7	18393	3583	5.1	4.84
(A4024-4107)(6+7)-XI-6	17357	3521	4.9	19192	1760	10.9	18393	3521	5.2	4.93
(A4024-4107)(6+7)-XI-7	17357	3532	4.9	19192	1766	10.9	18393	3532	5.2	4.91
(A4024-4107)(6+7)-XI-8	17357	3470	5.0	19192	1735	11.1	18393	3470	5.3	5.00
(A4024-4107)(6+7)-XII-1	17357	2922	5.9	19192	1461	13.1	18393	2922	6.3	5.94
(A4024-4107)(6+7)-XII-2	17357	2855	6.1	19192	1428	13.4	18393	2855	6.4	6.08
(A4024-4107)(6+7)-XII-3	17357	2871	6.0	19192	1435	13.4	18393	2871	6.4	6.05
(A4024-4107)(6+7)-XII-4	17357	2805	6.2	19192	1402	13.7	18393	2805	6.6	6.19
(A4024-4107)(6+7)-XII-5	17357	3585	4.8	19192	1792	10.7	18393	3585	5.1	4.84
(A4024-4107)(6+7)-XII-6	17357	3519	4.9	19192	1759	10.9	18393	3519	5.2	4.93
(A4024-4107)(6+7)-XII-7	17357	3534	4.9	19192	1767	10.9	18393	3534	5.2	4.91
(A4024-4107)(6+7)-XII-8	17357	3468	5.0	19192	1734	11.1	18393	3468	5.3	5.00
(A4024-4125)1	17357	1730	10.0	19192	865	22.2	18393	1730	10.6	10.0
(A4024-4125)2	17357	2111	8.2	19192	1055	18.2	18393	2111	8.7	8.22
(A4024-4125)3	17357	1246	13.9	19192	623	30.8	18393	1246	14.8	13.9
(A4024-4125)(4+5)-I-1	17357	1259	13.8	19192	630	30.5	18393	1259	14.6	13.8
(A4024-4125)(4+5)-I-2	17357	1270	13.7	19192	635	30.2	18393	1270	14.5	13.7
(A4024-4125)(4+5)-I-3	17357	1213	14.3	19192	606	31.7	18393	1213	15.2	14.3
(A4024-4125)(4+5)-I-4	17357	1223	14.2	19192	612	31.4	18393	1223	15.0	14.2
(A4024-4125)(4+5)-I-5	17357	1269	13.7	19192	635	30.2	18393	1269	14.5	13.7
(A4024-4125)(4+5)-I-6	17357	1280	13.6	19192	640	30.0	18393	1280	14.4	13.6
(A4024-4125)(4+5)-I-7	17357	1222	14.2	19192	611	31.4	18393	1222	15.0	14.2
(A4024-4125)(4+5)-I-8	17357	1233	14.1	19192	617	31.1	18393	1233	14.9	14.1
(A4024-4125)(4+5)-II-1	17357	1230	14.1	19192	615	31.2	18393	1230	14.9	14.1
(A4024-4125)(4+5)-II-2	17357	1266	13.7	19192	633	30.3	18393	1266	14.5	13.7
(A4024-4125)(4+5)-II-3	17357	1216	14.3	19192	608	31.6	18393	1216	15.1	14.3
(A4024-4125)(4+5)-II-4	17357	1252	13.9	19192	626	30.6	18393	1252	14.7	13.9
(A4024-4125)(4+5)-II-5	17357	1240	14.0	19192	620	30.9	18393	1240	14.8	14.0
(A4024-4125)(4+5)-II-6	17357	1276	13.6	19192	638	30.1	18393	1276	14.4	13.6
(A4024-4125)(4+5)-II-7	17357	1226	14.2	19192	613	31.3	18393	1226	15.0	14.2
(A4024-4125)(4+5)-II-8	17357	1262	13.8	19192	631	30.4	18393	1262	14.6	13.8
(A4024-4125)(4+5)-III-1	17357	1260	13.8	19192	630	30.5	18393	1260	14.6	13.8
(A4024-4125)(4+5)-III-2	17357	1270	13.7	19192	635	30.2	18393	1270	14.5	13.7
(A4024-4125)(4+5)-III-3	17357	1213	14.3	19192	606	31.6	18393	1213	15.2	14.3
(A4024-4125)(4+5)-III-4	17357	1223	14.2	19192	611	31.4	18393	1223	15.0	14.2
(A4024-4125)(4+5)-III-5	17357	1270	13.7	19192	635	30.2	18393	1270	14.5	13.7
(A4024-4125)(4+5)-III-6	17357	1280	13.6	19192	640	30.0	18393	1280	14.4	13.6
(A4024-4125)(4+5)-III-7	17357	1223	14.2	19192	611	31.4	18393	1223	15.0	14.2
(A4024-4125)(4+5)-III-8	17357	1233	14.1	19192	616	31.1	18393	1233	14.9	14.1
(A4024-4125)(4+5)-IV-1	17357	1232	14.1	19192	616	31.2	18393	1232	14.9	14.1
(A4024-4125)(4+5)-IV-2	17357	1265	13.7	19192	633	30.3	18393	1265	14.5	13.7
(A4024-4125)(4+5)-IV-3	17357	1218	14.3	19192	609	31.5	18393	1218	15.1	14.3
(A4024-4125)(4+5)-IV-4	17357	1251	13.9	19192	626	30.7	18393	1251	14.7	13.9
(A4024-4125)(4+5)-IV-5	17357	1242	14.0	19192	621	30.9	18393	1242	14.8	14.0
(A4024-4125)(4+5)-IV-6	17357	1275	13.6	19192	638	30.1	18393	1275	14.4	13.6
(A4024-4125)(4+5)-IV-7	17357	1227	14.1	19192	614	31.3	18393	1227	15.0	14.1
(A4024-4125)(4+5)-IV-8	17357	1261	13.8	19192	631	30.4	18393	1261	14.6	13.8
(A4024-4125)(4+5)-V-1	17357	1210	14.3	19192	605	31.7	18393	1210	15.2	14.3
(A4024-4125)(4+5)-V-2	17357	1221	14.2	19192	610	31.4	18393	1221	15.1	14.2
(A4024-4125)(4+5)-V-3	17357	1262	13.8	19192	631	30.4	18393	1262	14.6	13.8
(A4024-4125)(4+5)-V-4	17357	1273	13.6	19192	636	30.2	18393	1273	14.5	13.6

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4024-4125)(4+5)-V-5	17357	1220	14.2	19192	610	31.5	18393	1220	15.1	14.2
(A4024-4125)(4+5)-V-6	17357	1231	14.1	19192	615	31.2	18393	1231	14.9	14.1
(A4024-4125)(4+5)-V-7	17357	1272	13.6	19192	636	30.2	18393	1272	14.5	13.6
(A4024-4125)(4+5)-V-8	17357	1283	13.5	19192	641	29.9	18393	1283	14.3	13.5
(A4024-4125)(4+5)-VI-1	17357	1216	14.3	19192	608	31.6	18393	1216	15.1	14.3
(A4024-4125)(4+5)-VI-2	17357	1252	13.9	19192	626	30.7	18393	1252	14.7	13.9
(A4024-4125)(4+5)-VI-3	17357	1231	14.1	19192	616	31.2	18393	1231	14.9	14.1
(A4024-4125)(4+5)-VI-4	17357	1267	13.7	19192	634	30.3	18393	1267	14.5	13.7
(A4024-4125)(4+5)-VI-5	17357	1225	14.2	19192	613	31.3	18393	1225	15.0	14.2
(A4024-4125)(4+5)-VI-6	17357	1261	13.8	19192	631	30.4	18393	1261	14.6	13.8
(A4024-4125)(4+5)-VI-7	17357	1241	14.0	19192	621	30.9	18393	1241	14.8	14.0
(A4024-4125)(4+5)-VI-8	17357	1277	13.6	19192	639	30.1	18393	1277	14.4	13.6
(A4024-4125)(4+5)-VII-1	17357	1210	14.3	19192	605	31.7	18393	1210	15.2	14.3
(A4024-4125)(4+5)-VII-2	17357	1220	14.2	19192	610	31.5	18393	1220	15.1	14.2
(A4024-4125)(4+5)-VII-3	17357	1262	13.7	19192	631	30.4	18393	1262	14.6	13.7
(A4024-4125)(4+5)-VII-4	17357	1272	13.6	19192	636	30.2	18393	1272	14.5	13.6
(A4024-4125)(4+5)-VII-5	17357	1220	14.2	19192	610	31.5	18393	1220	15.1	14.2
(A4024-4125)(4+5)-VII-6	17357	1230	14.1	19192	615	31.2	18393	1230	14.9	14.1
(A4024-4125)(4+5)-VII-7	17357	1272	13.6	19192	636	30.2	18393	1272	14.5	13.6
(A4024-4125)(4+5)-VII-8	17357	1282	13.5	19192	641	29.9	18393	1282	14.3	13.5
(A4024-4125)(4+5)-VIII-1	17357	1217	14.3	19192	608	31.5	18393	1217	15.1	14.3
(A4024-4125)(4+5)-VIII-2	17357	1250	13.9	19192	625	30.7	18393	1250	14.7	13.9
(A4024-4125)(4+5)-VIII-3	17357	1232	14.1	19192	616	31.1	18393	1232	14.9	14.1
(A4024-4125)(4+5)-VIII-4	17357	1266	13.7	19192	633	30.3	18393	1266	14.5	13.7
(A4024-4125)(4+5)-VIII-5	17357	1227	14.1	19192	613	31.3	18393	1227	15.0	14.1
(A4024-4125)(4+5)-VIII-6	17357	1260	13.8	19192	630	30.5	18393	1260	14.6	13.8
(A4024-4125)(4+5)-VIII-7	17357	1242	14.0	19192	621	30.9	18393	1242	14.8	14.0
(A4024-4125)(4+5)-VIII-8	17357	1276	13.6	19192	638	30.1	18393	1276	14.4	13.6
(A4024-4125)(4+5)-IX-1	17357	1232	14.1	19192	616	31.2	18393	1232	14.9	14.1
(A4024-4125)(4+5)-IX-2	17357	1242	14.0	19192	621	30.9	18393	1242	14.8	14.0
(A4024-4125)(4+5)-IX-3	17357	1217	14.3	19192	609	31.5	18393	1217	15.1	14.3
(A4024-4125)(4+5)-IX-4	17357	1228	14.1	19192	614	31.3	18393	1228	15.0	14.1
(A4024-4125)(4+5)-IX-5	17357	1264	13.7	19192	632	30.4	18393	1264	14.5	13.7
(A4024-4125)(4+5)-IX-6	17357	1275	13.6	19192	638	30.1	18393	1275	14.4	13.6
(A4024-4125)(4+5)-IX-7	17357	1250	13.9	19192	625	30.7	18393	1250	14.7	13.9
(A4024-4125)(4+5)-IX-8	17357	1261	13.8	19192	631	30.4	18393	1261	14.6	13.8
(A4024-4125)(4+5)-X-1	17357	1232	14.1	19192	616	31.2	18393	1232	14.9	14.1
(A4024-4125)(4+5)-X-2	17357	1242	14.0	19192	621	30.9	18393	1242	14.8	14.0
(A4024-4125)(4+5)-X-3	17357	1218	14.3	19192	609	31.5	18393	1218	15.1	14.3
(A4024-4125)(4+5)-X-4	17357	1228	14.1	19192	614	31.3	18393	1228	15.0	14.1
(A4024-4125)(4+5)-X-5	17357	1265	13.7	19192	632	30.3	18393	1265	14.5	13.7
(A4024-4125)(4+5)-X-6	17357	1275	13.6	19192	637	30.1	18393	1275	14.4	13.6
(A4024-4125)(4+5)-X-7	17357	1251	13.9	19192	625	30.7	18393	1251	14.7	13.9
(A4024-4125)(4+5)-X-8	17357	1261	13.8	19192	630	30.4	18393	1261	14.6	13.8
(A4024-4125)(4+5)-XI-1	17357	1217	14.3	19192	608	31.5	18393	1217	15.1	14.3
(A4024-4125)(4+5)-XI-2	17357	1228	14.1	19192	614	31.3	18393	1228	15.0	14.1
(A4024-4125)(4+5)-XI-3	17357	1232	14.1	19192	616	31.1	18393	1232	14.9	14.1
(A4024-4125)(4+5)-XI-4	17357	1243	14.0	19192	622	30.9	18393	1243	14.8	14.0
(A4024-4125)(4+5)-XI-5	17357	1250	13.9	19192	625	30.7	18393	1250	14.7	13.9
(A4024-4125)(4+5)-XI-6	17357	1260	13.8	19192	630	30.5	18393	1260	14.6	13.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4024-4125)(4+5)-XI-7	17357	1265	13.7	19192	633	30.3	18393	1265	14.5	13.7
(A4024-4125)(4+5)-XI-8	17357	1276	13.6	19192	638	30.1	18393	1276	14.4	13.6
(A4024-4125)(4+5)-XII-1	17357	1217	14.3	19192	609	31.5	18393	1217	15.1	14.3
(A4024-4125)(4+5)-XII-2	17357	1227	14.1	19192	614	31.3	18393	1227	15.0	14.1
(A4024-4125)(4+5)-XII-3	17357	1233	14.1	19192	616	31.1	18393	1233	14.9	14.1
(A4024-4125)(4+5)-XII-4	17357	1243	14.0	19192	621	30.9	18393	1243	14.8	14.0
(A4024-4125)(4+5)-XII-5	17357	1250	13.9	19192	625	30.7	18393	1250	14.7	13.9
(A4024-4125)(4+5)-XII-6	17357	1260	13.8	19192	630	30.5	18393	1260	14.6	13.8
(A4024-4125)(4+5)-XII-7	17357	1266	13.7	19192	633	30.3	18393	1266	14.5	13.7
(A4024-4125)(4+5)-XII-8	17357	1276	13.6	19192	638	30.1	18393	1276	14.4	13.6
(A4024-4125)(6+7)-I-1	17357	1236	14.0	19192	618	31.1	18393	1236	14.9	14.0
(A4024-4125)(6+7)-I-2	17357	1247	13.9	19192	623	30.8	18393	1247	14.7	13.9
(A4024-4125)(6+7)-I-3	17357	1189	14.6	19192	595	32.3	18393	1189	15.5	14.6
(A4024-4125)(6+7)-I-4	17357	1200	14.5	19192	600	32.0	18393	1200	15.3	14.5
(A4024-4125)(6+7)-I-5	17357	1246	13.9	19192	623	30.8	18393	1246	14.8	13.9
(A4024-4125)(6+7)-I-6	17357	1257	13.8	19192	628	30.5	18393	1257	14.6	13.8
(A4024-4125)(6+7)-I-7	17357	1199	14.5	19192	600	32.0	18393	1199	15.3	14.5
(A4024-4125)(6+7)-I-8	17357	1210	14.3	19192	605	31.7	18393	1210	15.2	14.3
(A4024-4125)(6+7)-II-1	17357	1207	14.4	19192	604	31.8	18393	1207	15.2	14.4
(A4024-4125)(6+7)-II-2	17357	1243	14.0	19192	622	30.9	18393	1243	14.8	14.0
(A4024-4125)(6+7)-II-3	17357	1193	14.5	19192	597	32.2	18393	1193	15.4	14.5
(A4024-4125)(6+7)-II-4	17357	1229	14.1	19192	615	31.2	18393	1229	15.0	14.1
(A4024-4125)(6+7)-II-5	17357	1217	14.3	19192	608	31.5	18393	1217	15.1	14.3
(A4024-4125)(6+7)-II-6	17357	1253	13.9	19192	627	30.6	18393	1253	14.7	13.9
(A4024-4125)(6+7)-II-7	17357	1203	14.4	19192	601	31.9	18393	1203	15.3	14.4
(A4024-4125)(6+7)-II-8	17357	1239	14.0	19192	619	31.0	18393	1239	14.8	14.0
(A4024-4125)(6+7)-III-1	17357	1237	14.0	19192	618	31.0	18393	1237	14.9	14.0
(A4024-4125)(6+7)-III-2	17357	1247	13.9	19192	623	30.8	18393	1247	14.8	13.9
(A4024-4125)(6+7)-III-3	17357	1190	14.6	19192	595	32.3	18393	1190	15.5	14.6
(A4024-4125)(6+7)-III-4	17357	1200	14.5	19192	600	32.0	18393	1200	15.3	14.5
(A4024-4125)(6+7)-III-5	17357	1246	13.9	19192	623	30.8	18393	1246	14.8	13.9
(A4024-4125)(6+7)-III-6	17357	1256	13.8	19192	628	30.5	18393	1256	14.6	13.8
(A4024-4125)(6+7)-III-7	17357	1199	14.5	19192	600	32.0	18393	1199	15.3	14.5
(A4024-4125)(6+7)-III-8	17357	1210	14.4	19192	605	31.7	18393	1210	15.2	14.4
(A4024-4125)(6+7)-IV-1	17357	1208	14.4	19192	604	31.8	18393	1208	15.2	14.4
(A4024-4125)(6+7)-IV-2	17357	1242	14.0	19192	621	30.9	18393	1242	14.8	14.0
(A4024-4125)(6+7)-IV-3	17357	1194	14.5	19192	597	32.1	18393	1194	15.4	14.5
(A4024-4125)(6+7)-IV-4	17357	1228	14.1	19192	614	31.3	18393	1228	15.0	14.1
(A4024-4125)(6+7)-IV-5	17357	1218	14.2	19192	609	31.5	18393	1218	15.1	14.2
(A4024-4125)(6+7)-IV-6	17357	1252	13.9	19192	626	30.7	18393	1252	14.7	13.9
(A4024-4125)(6+7)-IV-7	17357	1204	14.4	19192	602	31.9	18393	1204	15.3	14.4
(A4024-4125)(6+7)-IV-8	17357	1238	14.0	19192	619	31.0	18393	1238	14.9	14.0
(A4024-4125)(6+7)-V-1	17357	1187	14.6	19192	593	32.3	18393	1187	15.5	14.6
(A4024-4125)(6+7)-V-2	17357	1198	14.5	19192	599	32.1	18393	1198	15.4	14.5
(A4024-4125)(6+7)-V-3	17357	1239	14.0	19192	619	31.0	18393	1239	14.8	14.0
(A4024-4125)(6+7)-V-4	17357	1249	13.9	19192	625	30.7	18393	1249	14.7	13.9
(A4024-4125)(6+7)-V-5	17357	1197	14.5	19192	598	32.1	18393	1197	15.4	14.5
(A4024-4125)(6+7)-V-6	17357	1207	14.4	19192	604	31.8	18393	1207	15.2	14.4
(A4024-4125)(6+7)-V-7	17357	1249	13.9	19192	624	30.7	18393	1249	14.7	13.9
(A4024-4125)(6+7)-V-8	17357	1259	13.8	19192	630	30.5	18393	1259	14.6	13.8
(A4024-4125)(6+7)-VI-1	17357	1192	14.6	19192	596	32.2	18393	1192	15.4	14.6
(A4024-4125)(6+7)-VI-2	17357	1228	14.1	19192	614	31.2	18393	1228	15.0	14.1
(A4024-4125)(6+7)-VI-3	17357	1208	14.4	19192	604	31.8	18393	1208	15.2	14.4
(A4024-4125)(6+7)-VI-4	17357	1244	14.0	19192	622	30.9	18393	1244	14.8	14.0
(A4024-4125)(6+7)-VI-5	17357	1202	14.4	19192	601	31.9	18393	1202	15.3	14.4
(A4024-4125)(6+7)-VI-6	17357	1238	14.0	19192	619	31.0	18393	1238	14.9	14.0
(A4024-4125)(6+7)-VI-7	17357	1218	14.3	19192	609	31.5	18393	1218	15.1	14.3
(A4024-4125)(6+7)-VI-8	17357	1254	13.8	19192	627	30.6	18393	1254	14.7	13.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4024-4125)(6+7)-VII-1	17357	1187	14.6	19192	594	32.3	18393	1187	15.5	14.6
(A4024-4125)(6+7)-VII-2	17357	1197	14.5	19192	599	32.1	18393	1197	15.4	14.5
(A4024-4125)(6+7)-VII-3	17357	1239	14.0	19192	620	31.0	18393	1239	14.8	14.0
(A4024-4125)(6+7)-VII-4	17357	1249	13.9	19192	625	30.7	18393	1249	14.7	13.9
(A4024-4125)(6+7)-VII-5	17357	1197	14.5	19192	598	32.1	18393	1197	15.4	14.5
(A4024-4125)(6+7)-VII-6	17357	1207	14.4	19192	604	31.8	18393	1207	15.2	14.4
(A4024-4125)(6+7)-VII-7	17357	1249	13.9	19192	624	30.7	18393	1249	14.7	13.9
(A4024-4125)(6+7)-VII-8	17357	1259	13.8	19192	629	30.5	18393	1259	14.6	13.8
(A4024-4125)(6+7)-VIII-1	17357	1194	14.5	19192	597	32.2	18393	1194	15.4	14.5
(A4024-4125)(6+7)-VIII-2	17357	1227	14.1	19192	614	31.3	18393	1227	15.0	14.1
(A4024-4125)(6+7)-VIII-3	17357	1209	14.4	19192	605	31.7	18393	1209	15.2	14.4
(A4024-4125)(6+7)-VIII-4	17357	1243	14.0	19192	621	30.9	18393	1243	14.8	14.0
(A4024-4125)(6+7)-VIII-5	17357	1203	14.4	19192	602	31.9	18393	1203	15.3	14.4
(A4024-4125)(6+7)-VIII-6	17357	1237	14.0	19192	618	31.0	18393	1237	14.9	14.0
(A4024-4125)(6+7)-VIII-7	17357	1219	14.2	19192	609	31.5	18393	1219	15.1	14.2
(A4024-4125)(6+7)-VIII-8	17357	1253	13.9	19192	626	30.6	18393	1253	14.7	13.9
(A4024-4125)(6+7)-IX-1	17357	1208	14.4	19192	604	31.8	18393	1208	15.2	14.4
(A4024-4125)(6+7)-IX-2	17357	1219	14.2	19192	610	31.5	18393	1219	15.1	14.2
(A4024-4125)(6+7)-IX-3	17357	1194	14.5	19192	597	32.1	18393	1194	15.4	14.5
(A4024-4125)(6+7)-IX-4	17357	1205	14.4	19192	602	31.9	18393	1205	15.3	14.4
(A4024-4125)(6+7)-IX-5	17357	1241	14.0	19192	621	30.9	18393	1241	14.8	14.0
(A4024-4125)(6+7)-IX-6	17357	1252	13.9	19192	626	30.7	18393	1252	14.7	13.9
(A4024-4125)(6+7)-IX-7	17357	1227	14.1	19192	614	31.3	18393	1227	15.0	14.1
(A4024-4125)(6+7)-IX-8	17357	1238	14.0	19192	619	31.0	18393	1238	14.9	14.0
(A4024-4125)(6+7)-X-1	17357	1209	14.4	19192	604	31.8	18393	1209	15.2	14.4
(A4024-4125)(6+7)-X-2	17357	1219	14.2	19192	609	31.5	18393	1219	15.1	14.2
(A4024-4125)(6+7)-X-3	17357	1195	14.5	19192	597	32.1	18393	1195	15.4	14.5
(A4024-4125)(6+7)-X-4	17357	1205	14.4	19192	602	31.9	18393	1205	15.3	14.4
(A4024-4125)(6+7)-X-5	17357	1241	14.0	19192	621	30.9	18393	1241	14.8	14.0
(A4024-4125)(6+7)-X-6	17357	1252	13.9	19192	626	30.7	18393	1252	14.7	13.9
(A4024-4125)(6+7)-X-7	17357	1227	14.1	19192	614	31.3	18393	1227	15.0	14.1
(A4024-4125)(6+7)-X-8	17357	1237	14.0	19192	619	31.0	18393	1237	14.9	14.0
(A4024-4125)(6+7)-XI-1	17357	1193	14.5	19192	597	32.2	18393	1193	15.4	14.5
(A4024-4125)(6+7)-XI-2	17357	1204	14.4	19192	602	31.9	18393	1204	15.3	14.4
(A4024-4125)(6+7)-XI-3	17357	1209	14.4	19192	604	31.7	18393	1209	15.2	14.4
(A4024-4125)(6+7)-XI-4	17357	1220	14.2	19192	610	31.5	18393	1220	15.1	14.2
(A4024-4125)(6+7)-XI-5	17357	1226	14.2	19192	613	31.3	18393	1226	15.0	14.2
(A4024-4125)(6+7)-XI-6	17357	1237	14.0	19192	619	31.0	18393	1237	14.9	14.0
(A4024-4125)(6+7)-XI-7	17357	1242	14.0	19192	621	30.9	18393	1242	14.8	14.0
(A4024-4125)(6+7)-XI-8	17357	1253	13.9	19192	626	30.6	18393	1253	14.7	13.9
(A4024-4125)(6+7)-XII-1	17357	1194	14.5	19192	597	32.2	18393	1194	15.4	14.5
(A4024-4125)(6+7)-XII-2	17357	1204	14.4	19192	602	31.9	18393	1204	15.3	14.4
(A4024-4125)(6+7)-XII-3	17357	1209	14.4	19192	605	31.7	18393	1209	15.2	14.4
(A4024-4125)(6+7)-XII-4	17357	1219	14.2	19192	610	31.5	18393	1219	15.1	14.2
(A4024-4125)(6+7)-XII-5	17357	1227	14.1	19192	613	31.3	18393	1227	15.0	14.1

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4024-4125)(6+7)-XII-6	17357	1237	14.0	19192	618	31.0	18393	1237	14.9	14.0
(A4024-4125)(6+7)-XII-7	17357	1242	14.0	19192	621	30.9	18393	1242	14.8	14.0
(A4024-4125)(6+7)-XII-8	17357	1252	13.9	19192	626	30.7	18393	1252	14.7	13.9
(A4107-4014)1	17357	6658	2.6	19192	3329	5.8	18393	6658	2.8	2.61
(A4107-4014)2	17357	7898	2.2	19192	3949	4.9	18393	7898	2.3	2.20
(A4107-4014)3	17357	4826	3.6	19192	2413	8.0	18393	4826	3.8	3.60
(A4107-4014)(4+5)-I-1	17357	4490	3.9	19192	2245	8.5	18393	4490	4.1	3.87
(A4107-4014)(4+5)-I-2	17357	4549	3.8	19192	2274	8.4	18393	4549	4.0	3.82
(A4107-4014)(4+5)-I-3	17357	4609	3.8	19192	2304	8.3	18393	4609	4.0	3.77
(A4107-4014)(4+5)-I-4	17357	4668	3.7	19192	2334	8.2	18393	4668	3.9	3.72
(A4107-4014)(4+5)-I-5	17357	4983	3.5	19192	2492	7.7	18393	4983	3.7	3.48
(A4107-4014)(4+5)-I-6	17357	5042	3.4	19192	2521	7.6	18393	5042	3.6	3.44
(A4107-4014)(4+5)-I-7	17357	5103	3.4	19192	2551	7.5	18393	5103	3.6	3.40
(A4107-4014)(4+5)-I-8	17357	5161	3.4	19192	2581	7.4	18393	5161	3.6	3.36
(A4107-4014)(4+5)-II-1	17357	4463	3.9	19192	2231	8.6	18393	4463	4.1	3.89
(A4107-4014)(4+5)-II-2	17357	4659	3.7	19192	2330	8.2	18393	4659	3.9	3.73
(A4107-4014)(4+5)-II-3	17357	4498	3.9	19192	2249	8.5	18393	4498	4.1	3.86
(A4107-4014)(4+5)-II-4	17357	4695	3.7	19192	2347	8.2	18393	4695	3.9	3.70
(A4107-4014)(4+5)-II-5	17357	4956	3.5	19192	2478	7.7	18393	4956	3.7	3.50
(A4107-4014)(4+5)-II-6	17357	5153	3.4	19192	2576	7.4	18393	5153	3.6	3.37
(A4107-4014)(4+5)-II-7	17357	4992	3.5	19192	2496	7.7	18393	4992	3.7	3.48
(A4107-4014)(4+5)-II-8	17357	5189	3.3	19192	2594	7.4	18393	5189	3.5	3.35
(A4107-4014)(4+5)-III-1	17357	4489	3.9	19192	2244	8.6	18393	4489	4.1	3.87
(A4107-4014)(4+5)-III-2	17357	4549	3.8	19192	2275	8.4	18393	4549	4.0	3.82
(A4107-4014)(4+5)-III-3	17357	4608	3.8	19192	2304	8.3	18393	4608	4.0	3.77
(A4107-4014)(4+5)-III-4	17357	4669	3.7	19192	2334	8.2	18393	4669	3.9	3.72
(A4107-4014)(4+5)-III-5	17357	4983	3.5	19192	2491	7.7	18393	4983	3.7	3.48
(A4107-4014)(4+5)-III-6	17357	5043	3.4	19192	2522	7.6	18393	5043	3.6	3.44
(A4107-4014)(4+5)-III-7	17357	5102	3.4	19192	2551	7.5	18393	5102	3.6	3.40
(A4107-4014)(4+5)-III-8	17357	5162	3.4	19192	2581	7.4	18393	5162	3.6	3.36
(A4107-4014)(4+5)-IV-1	17357	4460	3.9	19192	2230	8.6	18393	4460	4.1	3.89
(A4107-4014)(4+5)-IV-2	17357	4662	3.7	19192	2331	8.2	18393	4662	3.9	3.72
(A4107-4014)(4+5)-IV-3	17357	4496	3.9	19192	2248	8.5	18393	4496	4.1	3.86
(A4107-4014)(4+5)-IV-4	17357	4697	3.7	19192	2349	8.2	18393	4697	3.9	3.70
(A4107-4014)(4+5)-IV-5	17357	4954	3.5	19192	2477	7.7	18393	4954	3.7	3.50
(A4107-4014)(4+5)-IV-6	17357	5155	3.4	19192	2578	7.4	18393	5155	3.6	3.37
(A4107-4014)(4+5)-IV-7	17357	4990	3.5	19192	2495	7.7	18393	4990	3.7	3.48
(A4107-4014)(4+5)-IV-8	17357	5191	3.3	19192	2596	7.4	18393	5191	3.5	3.34
(A4107-4014)(4+5)-V-1	17357	4482	3.9	19192	2241	8.6	18393	4482	4.1	3.87
(A4107-4014)(4+5)-V-2	17357	4541	3.8	19192	2271	8.5	18393	4541	4.1	3.82
(A4107-4014)(4+5)-V-3	17357	4616	3.8	19192	2308	8.3	18393	4616	4.0	3.76
(A4107-4014)(4+5)-V-4	17357	4675	3.7	19192	2338	8.2	18393	4675	3.9	3.71
(A4107-4014)(4+5)-V-5	17357	4976	3.5	19192	2488	7.7	18393	4976	3.7	3.49
(A4107-4014)(4+5)-V-6	17357	5035	3.4	19192	2517	7.6	18393	5035	3.7	3.45
(A4107-4014)(4+5)-V-7	17357	5110	3.4	19192	2555	7.5	18393	5110	3.6	3.40
(A4107-4014)(4+5)-V-8	17357	5169	3.4	19192	2584	7.4	18393	5169	3.6	3.36
(A4107-4014)(4+5)-VI-1	17357	4460	3.9	19192	2230	8.6	18393	4460	4.1	3.89
(A4107-4014)(4+5)-VI-2	17357	4657	3.7	19192	2328	8.2	18393	4657	3.9	3.73
(A4107-4014)(4+5)-VI-3	17357	4501	3.9	19192	2250	8.5	18393	4501	4.1	3.86
(A4107-4014)(4+5)-VI-4	17357	4697	3.7	19192	2349	8.2	18393	4697	3.9	3.70
(A4107-4014)(4+5)-VI-5	17357	4954	3.5	19192	2477	7.7	18393	4954	3.7	3.50
(A4107-4014)(4+5)-VI-6	17357	5151	3.4	19192	2575	7.5	18393	5151	3.6	3.37
(A4107-4014)(4+5)-VI-7	17357	4994	3.5	19192	2497	7.7	18393	4994	3.7	3.48
(A4107-4014)(4+5)-VI-8	17357	5191	3.3	19192	2595	7.4	18393	5191	3.5	3.34
(A4107-4014)(4+5)-VII-1	17357	4481	3.9	19192	2241	8.6	18393	4481	4.1	3.87
(A4107-4014)(4+5)-VII-2	17357	4542	3.8	19192	2271	8.5	18393	4542	4.0	3.82
(A4107-4014)(4+5)-VII-3	17357	4616	3.8	19192	2308	8.3	18393	4616	4.0	3.76
(A4107-4014)(4+5)-VII-4	17357	4676	3.7	19192	2338	8.2	18393	4676	3.9	3.71
(A4107-4014)(4+5)-VII-	17357	4975	3.5	19192	2488	7.7	18393	4975	3.7	3.49

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
5										
(A4107-4014)(4+5)-VII-6	17357	5036	3.4	19192	2518	7.6	18393	5036	3.7	3.45
(A4107-4014)(4+5)-VII-7	17357	5109	3.4	19192	2555	7.5	18393	5109	3.6	3.40
(A4107-4014)(4+5)-VII-8	17357	5170	3.4	19192	2585	7.4	18393	5170	3.6	3.36
(A4107-4014)(4+5)-VIII-1	17357	4458	3.9	19192	2229	8.6	18393	4458	4.1	3.89
(A4107-4014)(4+5)-VIII-2	17357	4659	3.7	19192	2330	8.2	18393	4659	3.9	3.73
(A4107-4014)(4+5)-VIII-3	17357	4498	3.9	19192	2249	8.5	18393	4498	4.1	3.86
(A4107-4014)(4+5)-VIII-4	17357	4700	3.7	19192	2350	8.2	18393	4700	3.9	3.69
(A4107-4014)(4+5)-VIII-5	17357	4952	3.5	19192	2476	7.8	18393	4952	3.7	3.51
(A4107-4014)(4+5)-VIII-6	17357	5153	3.4	19192	2577	7.4	18393	5153	3.6	3.37
(A4107-4014)(4+5)-VIII-7	17357	4992	3.5	19192	2496	7.7	18393	4992	3.7	3.48
(A4107-4014)(4+5)-VIII-8	17357	5193	3.3	19192	2597	7.4	18393	5193	3.5	3.34
(A4107-4014)(4+5)-IX-1	17357	3955	4.4	19192	1978	9.7	18393	3955	4.6	4.39
(A4107-4014)(4+5)-IX-2	17357	4014	4.3	19192	2007	9.6	18393	4014	4.6	4.32
(A4107-4014)(4+5)-IX-3	17357	3991	4.3	19192	1996	9.6	18393	3991	4.6	4.35
(A4107-4014)(4+5)-IX-4	17357	4050	4.3	19192	2025	9.5	18393	4050	4.5	4.29
(A4107-4014)(4+5)-IX-5	17357	5601	3.1	19192	2801	6.9	18393	5601	3.3	3.10
(A4107-4014)(4+5)-IX-6	17357	5660	3.1	19192	2830	6.8	18393	5660	3.2	3.07
(A4107-4014)(4+5)-IX-7	17357	5637	3.1	19192	2818	6.8	18393	5637	3.3	3.08
(A4107-4014)(4+5)-IX-8	17357	5696	3.0	19192	2848	6.7	18393	5696	3.2	3.05
(A4107-4014)(4+5)-X-1	17357	3955	4.4	19192	1977	9.7	18393	3955	4.7	4.39
(A4107-4014)(4+5)-X-2	17357	4015	4.3	19192	2008	9.6	18393	4015	4.6	4.32
(A4107-4014)(4+5)-X-3	17357	3990	4.3	19192	1995	9.6	18393	3990	4.6	4.35
(A4107-4014)(4+5)-X-4	17357	4051	4.3	19192	2025	9.5	18393	4051	4.5	4.28
(A4107-4014)(4+5)-X-5	17357	5600	3.1	19192	2800	6.9	18393	5600	3.3	3.10
(A4107-4014)(4+5)-X-6	17357	5661	3.1	19192	2830	6.8	18393	5661	3.2	3.07
(A4107-4014)(4+5)-X-7	17357	5636	3.1	19192	2818	6.8	18393	5636	3.3	3.08
(A4107-4014)(4+5)-X-8	17357	5697	3.0	19192	2848	6.7	18393	5697	3.2	3.05
(A4107-4014)(4+5)-XI-1	17357	3953	4.4	19192	1977	9.7	18393	3953	4.7	4.39
(A4107-4014)(4+5)-XI-2	17357	4012	4.3	19192	2006	9.6	18393	4012	4.6	4.33
(A4107-4014)(4+5)-XI-3	17357	3993	4.3	19192	1997	9.6	18393	3993	4.6	4.35
(A4107-4014)(4+5)-XI-4	17357	4052	4.3	19192	2026	9.5	18393	4052	4.5	4.28
(A4107-4014)(4+5)-XI-5	17357	5599	3.1	19192	2799	6.9	18393	5599	3.3	3.10
(A4107-4014)(4+5)-XI-6	17357	5658	3.1	19192	2829	6.8	18393	5658	3.3	3.07
(A4107-4014)(4+5)-XI-7	17357	5639	3.1	19192	2820	6.8	18393	5639	3.3	3.08
(A4107-4014)(4+5)-XI-8	17357	5698	3.0	19192	2849	6.7	18393	5698	3.2	3.05
(A4107-4014)(4+5)-XII-1	17357	3952	4.4	19192	1976	9.7	18393	3952	4.7	4.39
(A4107-4014)(4+5)-XII-2	17357	4013	4.3	19192	2006	9.6	18393	4013	4.6	4.33
(A4107-4014)(4+5)-XII-3	17357	3993	4.3	19192	1996	9.6	18393	3993	4.6	4.35
(A4107-4014)(4+5)-XII-4	17357	4053	4.3	19192	2027	9.5	18393	4053	4.5	4.28
(A4107-4014)(4+5)-XII-5	17357	5598	3.1	19192	2799	6.9	18393	5598	3.3	3.10
(A4107-4014)(4+5)-XII-6	17357	5659	3.1	19192	2829	6.8	18393	5659	3.3	3.07
(A4107-4014)(4+5)-XII-7	17357	5638	3.1	19192	2819	6.8	18393	5638	3.3	3.08
(A4107-4014)(4+5)-XII-8	17357	5699	3.0	19192	2849	6.7	18393	5699	3.2	3.05
(A4107-4014)(6+7)-I-1	17357	4433	3.9	19192	2216	8.7	18393	4433	4.1	3.92
(A4107-4014)(6+7)-I-2	17357	4492	3.9	19192	2246	8.5	18393	4492	4.1	3.86
(A4107-4014)(6+7)-I-3	17357	4552	3.8	19192	2276	8.4	18393	4552	4.0	3.81

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4107-4014)(6+7)-I-4	17357	4611	3.8	19192	2305	8.3	18393	4611	4.0	3.76
(A4107-4014)(6+7)-I-5	17357	4926	3.5	19192	2463	7.8	18393	4926	3.7	3.52
(A4107-4014)(6+7)-I-6	17357	4985	3.5	19192	2493	7.7	18393	4985	3.7	3.48
(A4107-4014)(6+7)-I-7	17357	5045	3.4	19192	2523	7.6	18393	5045	3.6	3.44
(A4107-4014)(6+7)-I-8	17357	5104	3.4	19192	2552	7.5	18393	5104	3.6	3.40
(A4107-4014)(6+7)-II-1	17357	4406	3.9	19192	2203	8.7	18393	4406	4.2	3.94
(A4107-4014)(6+7)-II-2	17357	4602	3.8	19192	2301	8.3	18393	4602	4.0	3.77
(A4107-4014)(6+7)-II-3	17357	4441	3.9	19192	2221	8.6	18393	4441	4.1	3.91
(A4107-4014)(6+7)-II-4	17357	4638	3.7	19192	2319	8.3	18393	4638	4.0	3.74
(A4107-4014)(6+7)-II-5	17357	4899	3.5	19192	2450	7.8	18393	4899	3.8	3.54
(A4107-4014)(6+7)-II-6	17357	5096	3.4	19192	2548	7.5	18393	5096	3.6	3.41
(A4107-4014)(6+7)-II-7	17357	4935	3.5	19192	2467	7.8	18393	4935	3.7	3.52
(A4107-4014)(6+7)-II-8	17357	5132	3.4	19192	2566	7.5	18393	5132	3.6	3.38
(A4107-4014)(6+7)-III-1	17357	4432	3.9	19192	2216	8.7	18393	4432	4.2	3.92
(A4107-4014)(6+7)-III-2	17357	4492	3.9	19192	2246	8.5	18393	4492	4.1	3.86
(A4107-4014)(6+7)-III-3	17357	4551	3.8	19192	2276	8.4	18393	4551	4.0	3.81
(A4107-4014)(6+7)-III-4	17357	4611	3.8	19192	2306	8.3	18393	4611	4.0	3.76
(A4107-4014)(6+7)-III-5	17357	4926	3.5	19192	2463	7.8	18393	4926	3.7	3.52
(A4107-4014)(6+7)-III-6	17357	4986	3.5	19192	2493	7.7	18393	4986	3.7	3.48
(A4107-4014)(6+7)-III-7	17357	5045	3.4	19192	2522	7.6	18393	5045	3.6	3.44
(A4107-4014)(6+7)-III-8	17357	5105	3.4	19192	2553	7.5	18393	5105	3.6	3.40
(A4107-4014)(6+7)-IV-1	17357	4403	3.9	19192	2202	8.7	18393	4403	4.2	3.94
(A4107-4014)(6+7)-IV-2	17357	4605	3.8	19192	2302	8.3	18393	4605	4.0	3.77
(A4107-4014)(6+7)-IV-3	17357	4439	3.9	19192	2219	8.6	18393	4439	4.1	3.91
(A4107-4014)(6+7)-IV-4	17357	4640	3.7	19192	2320	8.3	18393	4640	4.0	3.74
(A4107-4014)(6+7)-IV-5	17357	4897	3.5	19192	2448	7.8	18393	4897	3.8	3.54
(A4107-4014)(6+7)-IV-6	17357	5098	3.4	19192	2549	7.5	18393	5098	3.6	3.40
(A4107-4014)(6+7)-IV-7	17357	4932	3.5	19192	2466	7.8	18393	4932	3.7	3.52
(A4107-4014)(6+7)-IV-8	17357	5134	3.4	19192	2567	7.5	18393	5134	3.6	3.38
(A4107-4014)(6+7)-V-1	17357	4425	3.9	19192	2213	8.7	18393	4425	4.2	3.92
(A4107-4014)(6+7)-V-2	17357	4484	3.9	19192	2242	8.6	18393	4484	4.1	3.87
(A4107-4014)(6+7)-V-3	17357	4559	3.8	19192	2280	8.4	18393	4559	4.0	3.81
(A4107-4014)(6+7)-V-4	17357	4618	3.8	19192	2309	8.3	18393	4618	4.0	3.76
(A4107-4014)(6+7)-V-5	17357	4919	3.5	19192	2459	7.8	18393	4919	3.7	3.53
(A4107-4014)(6+7)-V-6	17357	4978	3.5	19192	2489	7.7	18393	4978	3.7	3.49
(A4107-4014)(6+7)-V-7	17357	5053	3.4	19192	2526	7.6	18393	5053	3.6	3.43
(A4107-4014)(6+7)-V-8	17357	5112	3.4	19192	2556	7.5	18393	5112	3.6	3.40
(A4107-4014)(6+7)-VI-1	17357	4403	3.9	19192	2202	8.7	18393	4403	4.2	3.94
(A4107-4014)(6+7)-VI-2	17357	4600	3.8	19192	2300	8.3	18393	4600	4.0	3.77
(A4107-4014)(6+7)-VI-3	17357	4444	3.9	19192	2222	8.6	18393	4444	4.1	3.91
(A4107-4014)(6+7)-VI-4	17357	4640	3.7	19192	2320	8.3	18393	4640	4.0	3.74
(A4107-4014)(6+7)-VI-5	17357	4897	3.5	19192	2448	7.8	18393	4897	3.8	3.54
(A4107-4014)(6+7)-VI-6	17357	5094	3.4	19192	2547	7.5	18393	5094	3.6	3.41
(A4107-4014)(6+7)-VI-7	17357	4937	3.5	19192	2469	7.8	18393	4937	3.7	3.52
(A4107-4014)(6+7)-VI-8	17357	5134	3.4	19192	2567	7.5	18393	5134	3.6	3.38
(A4107-4014)(6+7)-VII-1	17357	4424	3.9	19192	2212	8.7	18393	4424	4.2	3.92
(A4107-4014)(6+7)-VII-2	17357	4485	3.9	19192	2242	8.6	18393	4485	4.1	3.87
(A4107-4014)(6+7)-VII-3	17357	4558	3.8	19192	2279	8.4	18393	4558	4.0	3.81
(A4107-4014)(6+7)-VII-4	17357	4619	3.8	19192	2309	8.3	18393	4619	4.0	3.76
(A4107-4014)(6+7)-VII-5	17357	4918	3.5	19192	2459	7.8	18393	4918	3.7	3.53
(A4107-4014)(6+7)-VII-6	17357	4979	3.5	19192	2489	7.7	18393	4979	3.7	3.49
(A4107-4014)(6+7)-VII-7	17357	5052	3.4	19192	2526	7.6	18393	5052	3.6	3.44
(A4107-4014)(6+7)-VII-8	17357	5113	3.4	19192	2556	7.5	18393	5113	3.6	3.39
(A4107-4014)(6+7)-VIII-1	17357	4401	3.9	19192	2200	8.7	18393	4401	4.2	3.94
(A4107-4014)(6+7)-VIII-2	17357	4602	3.8	19192	2301	8.3	18393	4602	4.0	3.77
(A4107-4014)(6+7)-VIII	17357	4441	3.9	19192	2221	8.6	18393	4441	4.1	3.91

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-3										
(A4107-4014)(6+7)-VIII-4	17357	4643	3.7	19192	2321	8.3	18393	4643	4.0	3.74
(A4107-4014)(6+7)-VIII-5	17357	4894	3.5	19192	2447	7.8	18393	4894	3.8	3.55
(A4107-4014)(6+7)-VIII-6	17357	5096	3.4	19192	2548	7.5	18393	5096	3.6	3.41
(A4107-4014)(6+7)-VIII-7	17357	4935	3.5	19192	2467	7.8	18393	4935	3.7	3.52
(A4107-4014)(6+7)-VIII-8	17357	5136	3.4	19192	2568	7.5	18393	5136	3.6	3.38
(A4107-4014)(6+7)-IX-1	17357	3898	4.5	19192	1949	9.8	18393	3898	4.7	4.45
(A4107-4014)(6+7)-IX-2	17357	3957	4.4	19192	1979	9.7	18393	3957	4.6	4.39
(A4107-4014)(6+7)-IX-3	17357	3934	4.4	19192	1967	9.8	18393	3934	4.7	4.41
(A4107-4014)(6+7)-IX-4	17357	3993	4.3	19192	1997	9.6	18393	3993	4.6	4.35
(A4107-4014)(6+7)-IX-5	17357	5544	3.1	19192	2772	6.9	18393	5544	3.3	3.13
(A4107-4014)(6+7)-IX-6	17357	5603	3.1	19192	2801	6.9	18393	5603	3.3	3.10
(A4107-4014)(6+7)-IX-7	17357	5580	3.1	19192	2790	6.9	18393	5580	3.3	3.11
(A4107-4014)(6+7)-IX-8	17357	5639	3.1	19192	2819	6.8	18393	5639	3.3	3.08
(A4107-4014)(6+7)-X-1	17357	3898	4.5	19192	1949	9.8	18393	3898	4.7	4.45
(A4107-4014)(6+7)-X-2	17357	3958	4.4	19192	1979	9.7	18393	3958	4.6	4.39
(A4107-4014)(6+7)-X-3	17357	3933	4.4	19192	1967	9.8	18393	3933	4.7	4.41
(A4107-4014)(6+7)-X-4	17357	3994	4.3	19192	1997	9.6	18393	3994	4.6	4.35
(A4107-4014)(6+7)-X-5	17357	5543	3.1	19192	2772	6.9	18393	5543	3.3	3.13
(A4107-4014)(6+7)-X-6	17357	5604	3.1	19192	2802	6.8	18393	5604	3.3	3.10
(A4107-4014)(6+7)-X-7	17357	5579	3.1	19192	2789	6.9	18393	5579	3.3	3.11
(A4107-4014)(6+7)-X-8	17357	5639	3.1	19192	2820	6.8	18393	5639	3.3	3.08
(A4107-4014)(6+7)-XI-1	17357	3896	4.5	19192	1948	9.9	18393	3896	4.7	4.45
(A4107-4014)(6+7)-XI-2	17357	3955	4.4	19192	1978	9.7	18393	3955	4.7	4.39
(A4107-4014)(6+7)-XI-3	17357	3936	4.4	19192	1968	9.8	18393	3936	4.7	4.41
(A4107-4014)(6+7)-XI-4	17357	3995	4.3	19192	1998	9.6	18393	3995	4.6	4.34
(A4107-4014)(6+7)-XI-5	17357	5542	3.1	19192	2771	6.9	18393	5542	3.3	3.13
(A4107-4014)(6+7)-XI-6	17357	5601	3.1	19192	2800	6.9	18393	5601	3.3	3.10
(A4107-4014)(6+7)-XI-7	17357	5582	3.1	19192	2791	6.9	18393	5582	3.3	3.11
(A4107-4014)(6+7)-XI-8	17357	5641	3.1	19192	2820	6.8	18393	5641	3.3	3.08
(A4107-4014)(6+7)-XII-1	17357	3895	4.5	19192	1948	9.9	18393	3895	4.7	4.46
(A4107-4014)(6+7)-XII-2	17357	3956	4.4	19192	1978	9.7	18393	3956	4.6	4.39
(A4107-4014)(6+7)-XII-3	17357	3936	4.4	19192	1968	9.8	18393	3936	4.7	4.41
(A4107-4014)(6+7)-XII-4	17357	3996	4.3	19192	1998	9.6	18393	3996	4.6	4.34
(A4107-4014)(6+7)-XII-5	17357	5541	3.1	19192	2770	6.9	18393	5541	3.3	3.13
(A4107-4014)(6+7)-XII-6	17357	5601	3.1	19192	2801	6.9	18393	5601	3.3	3.10
(A4107-4014)(6+7)-XII-7	17357	5581	3.1	19192	2791	6.9	18393	5581	3.3	3.11
(A4107-4014)(6+7)-XII-8	17357	5642	3.1	19192	2821	6.8	18393	5642	3.3	3.08
(A4014-4081)1	17357	4067	4.3	19192	2033	9.4	18393	4067	4.5	4.27
(A4014-4081)2	17357	4680	3.7	19192	2340	8.2	18393	4680	3.9	3.71
(A4014-4081)3	17357	2955	5.9	19192	1478	13.0	18393	2955	6.2	5.87
(A4014-4081)(4+5)-I-1	17357	2944	5.9	19192	1472	13.0	18393	2944	6.2	5.90
(A4014-4081)(4+5)-I-2	17357	2941	5.9	19192	1471	13.1	18393	2941	6.3	5.90
(A4014-4081)(4+5)-I-3	17357	2922	5.9	19192	1461	13.1	18393	2922	6.3	5.94
(A4014-4081)(4+5)-I-4	17357	2919	5.9	19192	1459	13.2	18393	2919	6.3	5.95
(A4014-4081)(4+5)-I-5	17357	2991	5.8	19192	1496	12.8	18393	2991	6.1	5.80
(A4014-4081)(4+5)-I-6	17357	2989	5.8	19192	1494	12.8	18393	2989	6.2	5.81
(A4014-4081)(4+5)-I-7	17357	2969	5.8	19192	1485	12.9	18393	2969	6.2	5.85
(A4014-4081)(4+5)-I-8	17357	2967	5.9	19192	1483	12.9	18393	2967	6.2	5.85
(A4014-4081)(4+5)-II-1	17357	2939	5.9	19192	1469	13.1	18393	2939	6.3	5.91
(A4014-4081)(4+5)-II-2	17357	2930	5.9	19192	1465	13.1	18393	2930	6.3	5.92
(A4014-4081)(4+5)-II-3	17357	2932	5.9	19192	1466	13.1	18393	2932	6.3	5.92
(A4014-4081)(4+5)-II-4	17357	2924	5.9	19192	1462	13.1	18393	2924	6.3	5.94

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4014-4081)(4+5)-II-5	17357	2987	5.8	19192	1493	12.9	18393	2987	6.2	5.81
(A4014-4081)(4+5)-II-6	17357	2978	5.8	19192	1489	12.9	18393	2978	6.2	5.83
(A4014-4081)(4+5)-II-7	17357	2980	5.8	19192	1490	12.9	18393	2980	6.2	5.82
(A4014-4081)(4+5)-II-8	17357	2971	5.8	19192	1486	12.9	18393	2971	6.2	5.84
(A4014-4081)(4+5)-III-1	17357	2945	5.9	19192	1473	13.0	18393	2945	6.2	5.89
(A4014-4081)(4+5)-III-2	17357	2939	5.9	19192	1470	13.1	18393	2939	6.3	5.90
(A4014-4081)(4+5)-III-3	17357	2923	5.9	19192	1462	13.1	18393	2923	6.3	5.94
(A4014-4081)(4+5)-III-4	17357	2917	5.9	19192	1459	13.2	18393	2917	6.3	5.95
(A4014-4081)(4+5)-III-5	17357	2993	5.8	19192	1496	12.8	18393	2993	6.1	5.80
(A4014-4081)(4+5)-III-6	17357	2987	5.8	19192	1494	12.9	18393	2987	6.2	5.81
(A4014-4081)(4+5)-III-7	17357	2971	5.8	19192	1485	12.9	18393	2971	6.2	5.84
(A4014-4081)(4+5)-III-8	17357	2965	5.9	19192	1482	12.9	18393	2965	6.2	5.85
(A4014-4081)(4+5)-IV-1	17357	2944	5.9	19192	1472	13.0	18393	2944	6.2	5.89
(A4014-4081)(4+5)-IV-2	17357	2925	5.9	19192	1462	13.1	18393	2925	6.3	5.93
(A4014-4081)(4+5)-IV-3	17357	2938	5.9	19192	1469	13.1	18393	2938	6.3	5.91
(A4014-4081)(4+5)-IV-4	17357	2918	5.9	19192	1459	13.2	18393	2918	6.3	5.95
(A4014-4081)(4+5)-IV-5	17357	2992	5.8	19192	1496	12.8	18393	2992	6.1	5.80
(A4014-4081)(4+5)-IV-6	17357	2973	5.8	19192	1486	12.9	18393	2973	6.2	5.84
(A4014-4081)(4+5)-IV-7	17357	2985	5.8	19192	1493	12.9	18393	2985	6.2	5.81
(A4014-4081)(4+5)-IV-8	17357	2966	5.9	19192	1483	12.9	18393	2966	6.2	5.85
(A4014-4081)(4+5)-V-1	17357	2950	5.9	19192	1475	13.0	18393	2950	6.2	5.88
(A4014-4081)(4+5)-V-2	17357	2948	5.9	19192	1474	13.0	18393	2948	6.2	5.89
(A4014-4081)(4+5)-V-3	17357	2915	6.0	19192	1457	13.2	18393	2915	6.3	5.95
(A4014-4081)(4+5)-V-4	17357	2912	6.0	19192	1456	13.2	18393	2912	6.3	5.96
(A4014-4081)(4+5)-V-5	17357	2998	5.8	19192	1499	12.8	18393	2998	6.1	5.79
(A4014-4081)(4+5)-V-6	17357	2995	5.8	19192	1498	12.8	18393	2995	6.1	5.79
(A4014-4081)(4+5)-V-7	17357	2963	5.9	19192	1481	13.0	18393	2963	6.2	5.86
(A4014-4081)(4+5)-V-8	17357	2960	5.9	19192	1480	13.0	18393	2960	6.2	5.86
(A4014-4081)(4+5)-VI-1	17357	2941	5.9	19192	1470	13.1	18393	2941	6.3	5.90
(A4014-4081)(4+5)-VI-2	17357	2932	5.9	19192	1466	13.1	18393	2932	6.3	5.92
(A4014-4081)(4+5)-VI-3	17357	2930	5.9	19192	1465	13.1	18393	2930	6.3	5.92
(A4014-4081)(4+5)-VI-4	17357	2922	5.9	19192	1461	13.1	18393	2922	6.3	5.94
(A4014-4081)(4+5)-VI-5	17357	2989	5.8	19192	1494	12.8	18393	2989	6.2	5.81
(A4014-4081)(4+5)-VI-6	17357	2980	5.8	19192	1490	12.9	18393	2980	6.2	5.82
(A4014-4081)(4+5)-VI-7	17357	2978	5.8	19192	1489	12.9	18393	2978	6.2	5.83
(A4014-4081)(4+5)-VI-8	17357	2969	5.8	19192	1485	12.9	18393	2969	6.2	5.85
(A4014-4081)(4+5)-VII-1	17357	2952	5.9	19192	1476	13.0	18393	2952	6.2	5.88
(A4014-4081)(4+5)-VII-2	17357	2946	5.9	19192	1473	13.0	18393	2946	6.2	5.89
(A4014-4081)(4+5)-VII-3	17357	2917	6.0	19192	1458	13.2	18393	2917	6.3	5.95
(A4014-4081)(4+5)-VII-4	17357	2911	6.0	19192	1455	13.2	18393	2911	6.3	5.96
(A4014-4081)(4+5)-VII-5	17357	3000	5.8	19192	1500	12.8	18393	3000	6.1	5.79
(A4014-4081)(4+5)-VII-6	17357	2994	5.8	19192	1497	12.8	18393	2994	6.1	5.80
(A4014-4081)(4+5)-VII-7	17357	2964	5.9	19192	1482	12.9	18393	2964	6.2	5.86
(A4014-4081)(4+5)-VII-8	17357	2958	5.9	19192	1479	13.0	18393	2958	6.2	5.87
(A4014-4081)(4+5)-VIII-1	17357	2946	5.9	19192	1473	13.0	18393	2946	6.2	5.89
(A4014-4081)(4+5)-VIII-2	17357	2927	5.9	19192	1463	13.1	18393	2927	6.3	5.93
(A4014-4081)(4+5)-VIII-3	17357	2936	5.9	19192	1468	13.1	18393	2936	6.3	5.91
(A4014-4081)(4+5)-VIII-4	17357	2916	6.0	19192	1458	13.2	18393	2916	6.3	5.95
(A4014-4081)(4+5)-VIII-5	17357	2994	5.8	19192	1497	12.8	18393	2994	6.1	5.80
(A4014-4081)(4+5)-VIII-6	17357	2974	5.8	19192	1487	12.9	18393	2974	6.2	5.84
(A4014-4081)(4+5)-VIII-7	17357	2983	5.8	19192	1492	12.9	18393	2983	6.2	5.82

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4014-4081)(4+5)-VIII-8	17357	2964	5.9	19192	1482	13.0	18393	2964	6.2	5.86
(A4014-4081)(4+5)-IX-1	17357	2880	6.0	19192	1440	13.3	18393	2880	6.4	6.03
(A4014-4081)(4+5)-IX-2	17357	2878	6.0	19192	1439	13.3	18393	2878	6.4	6.03
(A4014-4081)(4+5)-IX-3	17357	2874	6.0	19192	1437	13.4	18393	2874	6.4	6.04
(A4014-4081)(4+5)-IX-4	17357	2871	6.0	19192	1436	13.4	18393	2871	6.4	6.05
(A4014-4081)(4+5)-IX-5	17357	3039	5.7	19192	1520	12.6	18393	3039	6.1	5.71
(A4014-4081)(4+5)-IX-6	17357	3037	5.7	19192	1518	12.6	18393	3037	6.1	5.72
(A4014-4081)(4+5)-IX-7	17357	3033	5.7	19192	1516	12.7	18393	3033	6.1	5.72
(A4014-4081)(4+5)-IX-8	17357	3030	5.7	19192	1515	12.7	18393	3030	6.1	5.73
(A4014-4081)(4+5)-X-1	17357	2882	6.0	19192	1441	13.3	18393	2882	6.4	6.02
(A4014-4081)(4+5)-X-2	17357	2876	6.0	19192	1438	13.3	18393	2876	6.4	6.03
(A4014-4081)(4+5)-X-3	17357	2875	6.0	19192	1438	13.3	18393	2875	6.4	6.04
(A4014-4081)(4+5)-X-4	17357	2869	6.0	19192	1435	13.4	18393	2869	6.4	6.05
(A4014-4081)(4+5)-X-5	17357	3041	5.7	19192	1520	12.6	18393	3041	6.0	5.71
(A4014-4081)(4+5)-X-6	17357	3035	5.7	19192	1517	12.6	18393	3035	6.1	5.72
(A4014-4081)(4+5)-X-7	17357	3034	5.7	19192	1517	12.7	18393	3034	6.1	5.72
(A4014-4081)(4+5)-X-8	17357	3028	5.7	19192	1514	12.7	18393	3028	6.1	5.73
(A4014-4081)(4+5)-XI-1	17357	2882	6.0	19192	1441	13.3	18393	2882	6.4	6.02
(A4014-4081)(4+5)-XI-2	17357	2880	6.0	19192	1440	13.3	18393	2880	6.4	6.03
(A4014-4081)(4+5)-XI-3	17357	2872	6.0	19192	1436	13.4	18393	2872	6.4	6.04
(A4014-4081)(4+5)-XI-4	17357	2869	6.0	19192	1435	13.4	18393	2869	6.4	6.05
(A4014-4081)(4+5)-XI-5	17357	3041	5.7	19192	1521	12.6	18393	3041	6.0	5.71
(A4014-4081)(4+5)-XI-6	17357	3039	5.7	19192	1519	12.6	18393	3039	6.1	5.71
(A4014-4081)(4+5)-XI-7	17357	3031	5.7	19192	1515	12.7	18393	3031	6.1	5.73
(A4014-4081)(4+5)-XI-8	17357	3028	5.7	19192	1514	12.7	18393	3028	6.1	5.73
(A4014-4081)(4+5)-XII-1	17357	2884	6.0	19192	1442	13.3	18393	2884	6.4	6.02
(A4014-4081)(4+5)-XII-2	17357	2878	6.0	19192	1439	13.3	18393	2878	6.4	6.03
(A4014-4081)(4+5)-XII-3	17357	2873	6.0	19192	1437	13.4	18393	2873	6.4	6.04
(A4014-4081)(4+5)-XII-4	17357	2867	6.1	19192	1434	13.4	18393	2867	6.4	6.05
(A4014-4081)(4+5)-XII-5	17357	3043	5.7	19192	1521	12.6	18393	3043	6.0	5.70
(A4014-4081)(4+5)-XII-6	17357	3037	5.7	19192	1518	12.6	18393	3037	6.1	5.72
(A4014-4081)(4+5)-XII-7	17357	3032	5.7	19192	1516	12.7	18393	3032	6.1	5.72
(A4014-4081)(4+5)-XII-8	17357	3026	5.7	19192	1513	12.7	18393	3026	6.1	5.74
(A4014-4081)(6+7)-I-1	17357	2924	5.9	19192	1462	13.1	18393	2924	6.3	5.94
(A4014-4081)(6+7)-I-2	17357	2921	5.9	19192	1461	13.1	18393	2921	6.3	5.94
(A4014-4081)(6+7)-I-3	17357	2902	6.0	19192	1451	13.2	18393	2902	6.3	5.98
(A4014-4081)(6+7)-I-4	17357	2899	6.0	19192	1450	13.2	18393	2899	6.3	5.99
(A4014-4081)(6+7)-I-5	17357	2971	5.8	19192	1486	12.9	18393	2971	6.2	5.84
(A4014-4081)(6+7)-I-6	17357	2969	5.8	19192	1484	12.9	18393	2969	6.2	5.85
(A4014-4081)(6+7)-I-7	17357	2949	5.9	19192	1475	13.0	18393	2949	6.2	5.89
(A4014-4081)(6+7)-I-8	17357	2947	5.9	19192	1473	13.0	18393	2947	6.2	5.89
(A4014-4081)(6+7)-II-1	17357	2919	5.9	19192	1460	13.1	18393	2919	6.3	5.95
(A4014-4081)(6+7)-II-2	17357	2910	6.0	19192	1455	13.2	18393	2910	6.3	5.96
(A4014-4081)(6+7)-II-3	17357	2912	6.0	19192	1456	13.2	18393	2912	6.3	5.96
(A4014-4081)(6+7)-II-4	17357	2904	6.0	19192	1452	13.2	18393	2904	6.3	5.98
(A4014-4081)(6+7)-II-5	17357	2967	5.9	19192	1483	12.9	18393	2967	6.2	5.85
(A4014-4081)(6+7)-II-6	17357	2958	5.9	19192	1479	13.0	18393	2958	6.2	5.87
(A4014-4081)(6+7)-II-7	17357	2960	5.9	19192	1480	13.0	18393	2960	6.2	5.86
(A4014-4081)(6+7)-II-8	17357	2951	5.9	19192	1476	13.0	18393	2951	6.2	5.88
(A4014-4081)(6+7)-III-1	17357	2925	5.9	19192	1463	13.1	18393	2925	6.3	5.93
(A4014-4081)(6+7)-III-2	17357	2919	5.9	19192	1460	13.1	18393	2919	6.3	5.95
(A4014-4081)(6+7)-III-3	17357	2903	6.0	19192	1452	13.2	18393	2903	6.3	5.98
(A4014-4081)(6+7)-III-4	17357	2897	6.0	19192	1449	13.2	18393	2897	6.3	5.99
(A4014-4081)(6+7)-III-5	17357	2973	5.8	19192	1486	12.9	18393	2973	6.2	5.84
(A4014-4081)(6+7)-III-6	17357	2967	5.8	19192	1484	12.9	18393	2967	6.2	5.85
(A4014-4081)(6+7)-III-7	17357	2951	5.9	19192	1475	13.0	18393	2951	6.2	5.88
(A4014-4081)(6+7)-III-8	17357	2945	5.9	19192	1473	13.0	18393	2945	6.2	5.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4014-4081)(6+7)-IV-1	17357	2924	5.9	19192	1462	13.1	18393	2924	6.3	5.94
(A4014-4081)(6+7)-IV-2	17357	2905	6.0	19192	1452	13.2	18393	2905	6.3	5.97
(A4014-4081)(6+7)-IV-3	17357	2918	5.9	19192	1459	13.2	18393	2918	6.3	5.95
(A4014-4081)(6+7)-IV-4	17357	2898	6.0	19192	1449	13.2	18393	2898	6.3	5.99
(A4014-4081)(6+7)-IV-5	17357	2972	5.8	19192	1486	12.9	18393	2972	6.2	5.84
(A4014-4081)(6+7)-IV-6	17357	2953	5.9	19192	1476	13.0	18393	2953	6.2	5.88
(A4014-4081)(6+7)-IV-7	17357	2965	5.9	19192	1483	12.9	18393	2965	6.2	5.85
(A4014-4081)(6+7)-IV-8	17357	2946	5.9	19192	1473	13.0	18393	2946	6.2	5.89
(A4014-4081)(6+7)-V-1	17357	2930	5.9	19192	1465	13.1	18393	2930	6.3	5.92
(A4014-4081)(6+7)-V-2	17357	2928	5.9	19192	1464	13.1	18393	2928	6.3	5.93
(A4014-4081)(6+7)-V-3	17357	2895	6.0	19192	1448	13.3	18393	2895	6.4	6.00
(A4014-4081)(6+7)-V-4	17357	2892	6.0	19192	1446	13.3	18393	2892	6.4	6.00
(A4014-4081)(6+7)-V-5	17357	2978	5.8	19192	1489	12.9	18393	2978	6.2	5.83
(A4014-4081)(6+7)-V-6	17357	2975	5.8	19192	1488	12.9	18393	2975	6.2	5.83
(A4014-4081)(6+7)-V-7	17357	2943	5.9	19192	1471	13.0	18393	2943	6.3	5.90
(A4014-4081)(6+7)-V-8	17357	2940	5.9	19192	1470	13.1	18393	2940	6.3	5.90
(A4014-4081)(6+7)-VI-1	17357	2921	5.9	19192	1461	13.1	18393	2921	6.3	5.94
(A4014-4081)(6+7)-VI-2	17357	2912	6.0	19192	1456	13.2	18393	2912	6.3	5.96
(A4014-4081)(6+7)-VI-3	17357	2910	6.0	19192	1455	13.2	18393	2910	6.3	5.96
(A4014-4081)(6+7)-VI-4	17357	2902	6.0	19192	1451	13.2	18393	2902	6.3	5.98
(A4014-4081)(6+7)-VI-5	17357	2969	5.8	19192	1484	12.9	18393	2969	6.2	5.85
(A4014-4081)(6+7)-VI-6	17357	2960	5.9	19192	1480	13.0	18393	2960	6.2	5.86
(A4014-4081)(6+7)-VI-7	17357	2958	5.9	19192	1479	13.0	18393	2958	6.2	5.87
(A4014-4081)(6+7)-VI-8	17357	2949	5.9	19192	1475	13.0	18393	2949	6.2	5.88
(A4014-4081)(6+7)-VII-1	17357	2932	5.9	19192	1466	13.1	18393	2932	6.3	5.92
(A4014-4081)(6+7)-VII-2	17357	2926	5.9	19192	1463	13.1	18393	2926	6.3	5.93
(A4014-4081)(6+7)-VII-3	17357	2897	6.0	19192	1448	13.3	18393	2897	6.3	5.99
(A4014-4081)(6+7)-VII-4	17357	2891	6.0	19192	1445	13.3	18393	2891	6.4	6.00
(A4014-4081)(6+7)-VII-5	17357	2980	5.8	19192	1490	12.9	18393	2980	6.2	5.83
(A4014-4081)(6+7)-VII-6	17357	2974	5.8	19192	1487	12.9	18393	2974	6.2	5.84
(A4014-4081)(6+7)-VII-7	17357	2944	5.9	19192	1472	13.0	18393	2944	6.2	5.89
(A4014-4081)(6+7)-VII-8	17357	2938	5.9	19192	1469	13.1	18393	2938	6.3	5.91
(A4014-4081)(6+7)-VIII-1	17357	2926	5.9	19192	1463	13.1	18393	2926	6.3	5.93
(A4014-4081)(6+7)-VIII-2	17357	2907	6.0	19192	1453	13.2	18393	2907	6.3	5.97
(A4014-4081)(6+7)-VIII-3	17357	2916	6.0	19192	1458	13.2	18393	2916	6.3	5.95
(A4014-4081)(6+7)-VIII-4	17357	2896	6.0	19192	1448	13.3	18393	2896	6.4	5.99
(A4014-4081)(6+7)-VIII-5	17357	2974	5.8	19192	1487	12.9	18393	2974	6.2	5.84
(A4014-4081)(6+7)-VIII-6	17357	2955	5.9	19192	1477	13.0	18393	2955	6.2	5.87
(A4014-4081)(6+7)-VIII-7	17357	2964	5.9	19192	1482	13.0	18393	2964	6.2	5.86
(A4014-4081)(6+7)-VIII-8	17357	2944	5.9	19192	1472	13.0	18393	2944	6.2	5.90
(A4014-4081)(6+7)-IX-1	17357	2860	6.1	19192	1430	13.4	18393	2860	6.4	6.07
(A4014-4081)(6+7)-IX-2	17357	2858	6.1	19192	1429	13.4	18393	2858	6.4	6.07
(A4014-4081)(6+7)-IX-3	17357	2854	6.1	19192	1427	13.5	18393	2854	6.4	6.08
(A4014-4081)(6+7)-IX-4	17357	2851	6.1	19192	1426	13.5	18393	2851	6.5	6.09
(A4014-4081)(6+7)-IX-5	17357	3019	5.7	19192	1510	12.7	18393	3019	6.1	5.75
(A4014-4081)(6+7)-IX-6	17357	3017	5.8	19192	1508	12.7	18393	3017	6.1	5.75
(A4014-4081)(6+7)-IX-7	17357	3013	5.8	19192	1506	12.7	18393	3013	6.1	5.76
(A4014-4081)(6+7)-IX-8	17357	3010	5.8	19192	1505	12.8	18393	3010	6.1	5.77
(A4014-4081)(6+7)-X-1	17357	2862	6.1	19192	1431	13.4	18393	2862	6.4	6.06
(A4014-4081)(6+7)-X-2	17357	2856	6.1	19192	1428	13.4	18393	2856	6.4	6.08

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4014-4081)(6+7)-X-3	17357	2855	6.1	19192	1428	13.4	18393	2855	6.4	6.08
(A4014-4081)(6+7)-X-4	17357	2850	6.1	19192	1425	13.5	18393	2850	6.5	6.09
(A4014-4081)(6+7)-X-5	17357	3021	5.7	19192	1510	12.7	18393	3021	6.1	5.75
(A4014-4081)(6+7)-X-6	17357	3015	5.8	19192	1507	12.7	18393	3015	6.1	5.76
(A4014-4081)(6+7)-X-7	17357	3014	5.8	19192	1507	12.7	18393	3014	6.1	5.76
(A4014-4081)(6+7)-X-8	17357	3008	5.8	19192	1504	12.8	18393	3008	6.1	5.77
(A4014-4081)(6+7)-XI-1	17357	2862	6.1	19192	1431	13.4	18393	2862	6.4	6.06
(A4014-4081)(6+7)-XI-2	17357	2860	6.1	19192	1430	13.4	18393	2860	6.4	6.07
(A4014-4081)(6+7)-XI-3	17357	2852	6.1	19192	1426	13.5	18393	2852	6.4	6.09
(A4014-4081)(6+7)-XI-4	17357	2849	6.1	19192	1425	13.5	18393	2849	6.5	6.09
(A4014-4081)(6+7)-XI-5	17357	3021	5.7	19192	1511	12.7	18393	3021	6.1	5.74
(A4014-4081)(6+7)-XI-6	17357	3019	5.7	19192	1509	12.7	18393	3019	6.1	5.75
(A4014-4081)(6+7)-XI-7	17357	3011	5.8	19192	1505	12.7	18393	3011	6.1	5.77
(A4014-4081)(6+7)-XI-8	17357	3008	5.8	19192	1504	12.8	18393	3008	6.1	5.77
(A4014-4081)(6+7)-XII-1	17357	2864	6.1	19192	1432	13.4	18393	2864	6.4	6.06
(A4014-4081)(6+7)-XII-2	17357	2858	6.1	19192	1429	13.4	18393	2858	6.4	6.07
(A4014-4081)(6+7)-XII-3	17357	2853	6.1	19192	1427	13.5	18393	2853	6.4	6.08
(A4014-4081)(6+7)-XII-4	17357	2848	6.1	19192	1424	13.5	18393	2848	6.5	6.10
(A4014-4081)(6+7)-XII-5	17357	3023	5.7	19192	1511	12.7	18393	3023	6.1	5.74
(A4014-4081)(6+7)-XII-6	17357	3017	5.8	19192	1508	12.7	18393	3017	6.1	5.75
(A4014-4081)(6+7)-XII-7	17357	3012	5.8	19192	1506	12.7	18393	3012	6.1	5.76
(A4014-4081)(6+7)-XII-8	17357	3006	5.8	19192	1503	12.8	18393	3006	6.1	5.77
(A4013-4078)1	17357	4237	4.1	19192	2119	9.1	18393	4237	4.3	4.10
(A4013-4078)2	17357	4877	3.6	19192	2439	7.9	18393	4877	3.8	3.56
(A4013-4078)3	17357	3079	5.6	19192	1539	12.5	18393	3079	6.0	5.64
(A4013-4078)(4+5)-I-1	17357	3069	5.7	19192	1534	12.5	18393	3069	6.0	5.66
(A4013-4078)(4+5)-I-2	17357	3066	5.7	19192	1533	12.5	18393	3066	6.0	5.66
(A4013-4078)(4+5)-I-3	17357	3048	5.7	19192	1524	12.6	18393	3048	6.0	5.69
(A4013-4078)(4+5)-I-4	17357	3045	5.7	19192	1522	12.6	18393	3045	6.0	5.70
(A4013-4078)(4+5)-I-5	17357	3113	5.6	19192	1556	12.3	18393	3113	5.9	5.58
(A4013-4078)(4+5)-I-6	17357	3110	5.6	19192	1555	12.3	18393	3110	5.9	5.58
(A4013-4078)(4+5)-I-7	17357	3092	5.6	19192	1546	12.4	18393	3092	5.9	5.61
(A4013-4078)(4+5)-I-8	17357	3089	5.6	19192	1544	12.4	18393	3089	6.0	5.62
(A4013-4078)(4+5)-II-1	17357	3065	5.7	19192	1533	12.5	18393	3065	6.0	5.66
(A4013-4078)(4+5)-II-2	17357	3055	5.7	19192	1528	12.6	18393	3055	6.0	5.68
(A4013-4078)(4+5)-II-3	17357	3059	5.7	19192	1529	12.5	18393	3059	6.0	5.67
(A4013-4078)(4+5)-II-4	17357	3049	5.7	19192	1524	12.6	18393	3049	6.0	5.69
(A4013-4078)(4+5)-II-5	17357	3109	5.6	19192	1554	12.3	18393	3109	5.9	5.58
(A4013-4078)(4+5)-II-6	17357	3099	5.6	19192	1549	12.4	18393	3099	5.9	5.60
(A4013-4078)(4+5)-II-7	17357	3103	5.6	19192	1551	12.4	18393	3103	5.9	5.59
(A4013-4078)(4+5)-II-8	17357	3093	5.6	19192	1546	12.4	18393	3093	5.9	5.61
(A4013-4078)(4+5)-III-1	17357	3073	5.6	19192	1536	12.5	18393	3073	6.0	5.65
(A4013-4078)(4+5)-III-2	17357	3062	5.7	19192	1531	12.5	18393	3062	6.0	5.67
(A4013-4078)(4+5)-III-3	17357	3052	5.7	19192	1526	12.6	18393	3052	6.0	5.69
(A4013-4078)(4+5)-III-4	17357	3041	5.7	19192	1521	12.6	18393	3041	6.0	5.71
(A4013-4078)(4+5)-III-5	17357	3116	5.6	19192	1558	12.3	18393	3116	5.9	5.57
(A4013-4078)(4+5)-III-6	17357	3106	5.6	19192	1553	12.4	18393	3106	5.9	5.59
(A4013-4078)(4+5)-III-7	17357	3095	5.6	19192	1548	12.4	18393	3095	5.9	5.61
(A4013-4078)(4+5)-III-8	17357	3085	5.6	19192	1543	12.4	18393	3085	6.0	5.63
(A4013-4078)(4+5)-IV-1	17357	3077	5.6	19192	1539	12.5	18393	3077	6.0	5.64
(A4013-4078)(4+5)-IV-2	17357	3043	5.7	19192	1521	12.6	18393	3043	6.0	5.70
(A4013-4078)(4+5)-IV-3	17357	3071	5.7	19192	1535	12.5	18393	3071	6.0	5.65
(A4013-4078)(4+5)-IV-4	17357	3037	5.7	19192	1518	12.6	18393	3037	6.1	5.72
(A4013-4078)(4+5)-IV-5	17357	3121	5.6	19192	1561	12.3	18393	3121	5.9	5.56
(A4013-4078)(4+5)-IV-6	17357	3087	5.6	19192	1543	12.4	18393	3087	6.0	5.62
(A4013-4078)(4+5)-IV-7	17357	3115	5.6	19192	1557	12.3	18393	3115	5.9	5.57
(A4013-4078)(4+5)-IV-8	17357	3080	5.6	19192	1540	12.5	18393	3080	6.0	5.63
(A4013-4078)(4+5)-V-1	17357	3077	5.6	19192	1539	12.5	18393	3077	6.0	5.64

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4013-4078)(4+5)-V-2	17357	3074	5.6	19192	1537	12.5	18393	3074	6.0	5.65
(A4013-4078)(4+5)-V-3	17357	3040	5.7	19192	1520	12.6	18393	3040	6.1	5.71
(A4013-4078)(4+5)-V-4	17357	3037	5.7	19192	1518	12.6	18393	3037	6.1	5.72
(A4013-4078)(4+5)-V-5	17357	3121	5.6	19192	1561	12.3	18393	3121	5.9	5.56
(A4013-4078)(4+5)-V-6	17357	3118	5.6	19192	1559	12.3	18393	3118	5.9	5.57
(A4013-4078)(4+5)-V-7	17357	3083	5.6	19192	1542	12.4	18393	3083	6.0	5.63
(A4013-4078)(4+5)-V-8	17357	3080	5.6	19192	1540	12.5	18393	3080	6.0	5.63
(A4013-4078)(4+5)-VI-1	17357	3068	5.7	19192	1534	12.5	18393	3068	6.0	5.66
(A4013-4078)(4+5)-VI-2	17357	3058	5.7	19192	1529	12.6	18393	3058	6.0	5.68
(A4013-4078)(4+5)-VI-3	17357	3056	5.7	19192	1528	12.6	18393	3056	6.0	5.68
(A4013-4078)(4+5)-VI-4	17357	3046	5.7	19192	1523	12.6	18393	3046	6.0	5.70
(A4013-4078)(4+5)-VI-5	17357	3111	5.6	19192	1556	12.3	18393	3111	5.9	5.58
(A4013-4078)(4+5)-VI-6	17357	3101	5.6	19192	1551	12.4	18393	3101	5.9	5.60
(A4013-4078)(4+5)-VI-7	17357	3100	5.6	19192	1550	12.4	18393	3100	5.9	5.60
(A4013-4078)(4+5)-VI-8	17357	3090	5.6	19192	1545	12.4	18393	3090	6.0	5.62
(A4013-4078)(4+5)-VII-1	17357	3081	5.6	19192	1540	12.5	18393	3081	6.0	5.63
(A4013-4078)(4+5)-VII-2	17357	3071	5.7	19192	1535	12.5	18393	3071	6.0	5.65
(A4013-4078)(4+5)-VII-3	17357	3043	5.7	19192	1522	12.6	18393	3043	6.0	5.70
(A4013-4078)(4+5)-VII-4	17357	3033	5.7	19192	1517	12.7	18393	3033	6.1	5.72
(A4013-4078)(4+5)-VII-5	17357	3125	5.6	19192	1562	12.3	18393	3125	5.9	5.55
(A4013-4078)(4+5)-VII-6	17357	3114	5.6	19192	1557	12.3	18393	3114	5.9	5.57
(A4013-4078)(4+5)-VII-7	17357	3087	5.6	19192	1544	12.4	18393	3087	6.0	5.62
(A4013-4078)(4+5)-VII-8	17357	3077	5.6	19192	1538	12.5	18393	3077	6.0	5.64
(A4013-4078)(4+5)-VIII-1	17357	3080	5.6	19192	1540	12.5	18393	3080	6.0	5.64
(A4013-4078)(4+5)-VIII-2	17357	3045	5.7	19192	1523	12.6	18393	3045	6.0	5.70
(A4013-4078)(4+5)-VIII-3	17357	3068	5.7	19192	1534	12.5	18393	3068	6.0	5.66
(A4013-4078)(4+5)-VIII-4	17357	3034	5.7	19192	1517	12.7	18393	3034	6.1	5.72
(A4013-4078)(4+5)-VIII-5	17357	3124	5.6	19192	1562	12.3	18393	3124	5.9	5.56
(A4013-4078)(4+5)-VIII-6	17357	3089	5.6	19192	1545	12.4	18393	3089	6.0	5.62
(A4013-4078)(4+5)-VIII-7	17357	3112	5.6	19192	1556	12.3	18393	3112	5.9	5.58
(A4013-4078)(4+5)-VIII-8	17357	3078	5.6	19192	1539	12.5	18393	3078	6.0	5.64
(A4013-4078)(4+5)-IX-1	17357	3011	5.8	19192	1505	12.8	18393	3011	6.1	5.77
(A4013-4078)(4+5)-IX-2	17357	3007	5.8	19192	1504	12.8	18393	3007	6.1	5.77
(A4013-4078)(4+5)-IX-3	17357	3004	5.8	19192	1502	12.8	18393	3004	6.1	5.78
(A4013-4078)(4+5)-IX-4	17357	3001	5.8	19192	1501	12.8	18393	3001	6.1	5.78
(A4013-4078)(4+5)-IX-5	17357	3157	5.5	19192	1578	12.2	18393	3157	5.8	5.50
(A4013-4078)(4+5)-IX-6	17357	3153	5.5	19192	1577	12.2	18393	3153	5.8	5.50
(A4013-4078)(4+5)-IX-7	17357	3150	5.5	19192	1575	12.2	18393	3150	5.8	5.51
(A4013-4078)(4+5)-IX-8	17357	3147	5.5	19192	1574	12.2	18393	3147	5.8	5.52
(A4013-4078)(4+5)-X-1	17357	3014	5.8	19192	1507	12.7	18393	3014	6.1	5.76
(A4013-4078)(4+5)-X-2	17357	3004	5.8	19192	1502	12.8	18393	3004	6.1	5.78
(A4013-4078)(4+5)-X-3	17357	3008	5.8	19192	1504	12.8	18393	3008	6.1	5.77
(A4013-4078)(4+5)-X-4	17357	2998	5.8	19192	1499	12.8	18393	2998	6.1	5.79
(A4013-4078)(4+5)-X-5	17357	3160	5.5	19192	1580	12.1	18393	3160	5.8	5.49
(A4013-4078)(4+5)-X-6	17357	3150	5.5	19192	1575	12.2	18393	3150	5.8	5.51
(A4013-4078)(4+5)-X-7	17357	3154	5.5	19192	1577	12.2	18393	3154	5.8	5.50
(A4013-4078)(4+5)-X-8	17357	3144	5.5	19192	1572	12.2	18393	3144	5.9	5.52
(A4013-4078)(4+5)-XI-1	17357	3013	5.8	19192	1507	12.7	18393	3013	6.1	5.76
(A4013-4078)(4+5)-XI-2	17357	3010	5.8	19192	1505	12.8	18393	3010	6.1	5.77
(A4013-4078)(4+5)-XI-3	17357	3002	5.8	19192	1501	12.8	18393	3002	6.1	5.78

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4013-4078)(4+5)-XI-4	17357	2999	5.8	19192	1499	12.8	18393	2999	6.1	5.79
(A4013-4078)(4+5)-XI-5	17357	3159	5.5	19192	1580	12.2	18393	3159	5.8	5.49
(A4013-4078)(4+5)-XI-6	17357	3156	5.5	19192	1578	12.2	18393	3156	5.8	5.50
(A4013-4078)(4+5)-XI-7	17357	3148	5.5	19192	1574	12.2	18393	3148	5.8	5.51
(A4013-4078)(4+5)-XI-8	17357	3145	5.5	19192	1572	12.2	18393	3145	5.8	5.52
(A4013-4078)(4+5)-XII-1	17357	3017	5.8	19192	1508	12.7	18393	3017	6.1	5.75
(A4013-4078)(4+5)-XII-2	17357	3006	5.8	19192	1503	12.8	18393	3006	6.1	5.77
(A4013-4078)(4+5)-XII-3	17357	3005	5.8	19192	1503	12.8	18393	3005	6.1	5.78
(A4013-4078)(4+5)-XII-4	17357	2995	5.8	19192	1498	12.8	18393	2995	6.1	5.80
(A4013-4078)(4+5)-XII-5	17357	3163	5.5	19192	1581	12.1	18393	3163	5.8	5.49
(A4013-4078)(4+5)-XII-6	17357	3152	5.5	19192	1576	12.2	18393	3152	5.8	5.51
(A4013-4078)(4+5)-XII-7	17357	3151	5.5	19192	1576	12.2	18393	3151	5.8	5.51
(A4013-4078)(4+5)-XII-8	17357	3141	5.5	19192	1571	12.2	18393	3141	5.9	5.53
(A4013-4078)(6+7)-I-1	17357	3048	5.7	19192	1524	12.6	18393	3048	6.0	5.69
(A4013-4078)(6+7)-I-2	17357	3045	5.7	19192	1523	12.6	18393	3045	6.0	5.70
(A4013-4078)(6+7)-I-3	17357	3027	5.7	19192	1514	12.7	18393	3027	6.1	5.73
(A4013-4078)(6+7)-I-4	17357	3024	5.7	19192	1512	12.7	18393	3024	6.1	5.74
(A4013-4078)(6+7)-I-5	17357	3092	5.6	19192	1546	12.4	18393	3092	5.9	5.61
(A4013-4078)(6+7)-I-6	17357	3089	5.6	19192	1544	12.4	18393	3089	6.0	5.62
(A4013-4078)(6+7)-I-7	17357	3071	5.7	19192	1535	12.5	18393	3071	6.0	5.65
(A4013-4078)(6+7)-I-8	17357	3068	5.7	19192	1534	12.5	18393	3068	6.0	5.66
(A4013-4078)(6+7)-II-1	17357	3044	5.7	19192	1522	12.6	18393	3044	6.0	5.70
(A4013-4078)(6+7)-II-2	17357	3034	5.7	19192	1517	12.7	18393	3034	6.1	5.72
(A4013-4078)(6+7)-II-3	17357	3038	5.7	19192	1519	12.6	18393	3038	6.1	5.71
(A4013-4078)(6+7)-II-4	17357	3028	5.7	19192	1514	12.7	18393	3028	6.1	5.73
(A4013-4078)(6+7)-II-5	17357	3088	5.6	19192	1544	12.4	18393	3088	6.0	5.62
(A4013-4078)(6+7)-II-6	17357	3078	5.6	19192	1539	12.5	18393	3078	6.0	5.64
(A4013-4078)(6+7)-II-7	17357	3082	5.6	19192	1541	12.5	18393	3082	6.0	5.63
(A4013-4078)(6+7)-II-8	17357	3072	5.7	19192	1536	12.5	18393	3072	6.0	5.65
(A4013-4078)(6+7)-III-1	17357	3052	5.7	19192	1526	12.6	18393	3052	6.0	5.69
(A4013-4078)(6+7)-III-2	17357	3042	5.7	19192	1521	12.6	18393	3042	6.0	5.71
(A4013-4078)(6+7)-III-3	17357	3031	5.7	19192	1515	12.7	18393	3031	6.1	5.73
(A4013-4078)(6+7)-III-4	17357	3021	5.7	19192	1510	12.7	18393	3021	6.1	5.75
(A4013-4078)(6+7)-III-5	17357	3096	5.6	19192	1548	12.4	18393	3096	5.9	5.61
(A4013-4078)(6+7)-III-6	17357	3085	5.6	19192	1543	12.4	18393	3085	6.0	5.63
(A4013-4078)(6+7)-III-7	17357	3075	5.6	19192	1537	12.5	18393	3075	6.0	5.65
(A4013-4078)(6+7)-III-8	17357	3064	5.7	19192	1532	12.5	18393	3064	6.0	5.66
(A4013-4078)(6+7)-IV-1	17357	3056	5.7	19192	1528	12.6	18393	3056	6.0	5.68
(A4013-4078)(6+7)-IV-2	17357	3022	5.7	19192	1511	12.7	18393	3022	6.1	5.74
(A4013-4078)(6+7)-IV-3	17357	3050	5.7	19192	1525	12.6	18393	3050	6.0	5.69
(A4013-4078)(6+7)-IV-4	17357	3016	5.8	19192	1508	12.7	18393	3016	6.1	5.76
(A4013-4078)(6+7)-IV-5	17357	3100	5.6	19192	1550	12.4	18393	3100	5.9	5.60
(A4013-4078)(6+7)-IV-6	17357	3066	5.7	19192	1533	12.5	18393	3066	6.0	5.66
(A4013-4078)(6+7)-IV-7	17357	3094	5.6	19192	1547	12.4	18393	3094	5.9	5.61
(A4013-4078)(6+7)-IV-8	17357	3060	5.7	19192	1530	12.5	18393	3060	6.0	5.67
(A4013-4078)(6+7)-V-1	17357	3056	5.7	19192	1528	12.6	18393	3056	6.0	5.68
(A4013-4078)(6+7)-V-2	17357	3053	5.7	19192	1527	12.6	18393	3053	6.0	5.68
(A4013-4078)(6+7)-V-3	17357	3019	5.7	19192	1509	12.7	18393	3019	6.1	5.75
(A4013-4078)(6+7)-V-4	17357	3016	5.8	19192	1508	12.7	18393	3016	6.1	5.76
(A4013-4078)(6+7)-V-5	17357	3100	5.6	19192	1550	12.4	18393	3100	5.9	5.60
(A4013-4078)(6+7)-V-6	17357	3097	5.6	19192	1549	12.4	18393	3097	5.9	5.60
(A4013-4078)(6+7)-V-7	17357	3063	5.7	19192	1531	12.5	18393	3063	6.0	5.67
(A4013-4078)(6+7)-V-8	17357	3060	5.7	19192	1530	12.5	18393	3060	6.0	5.67
(A4013-4078)(6+7)-VI-1	17357	3047	5.7	19192	1523	12.6	18393	3047	6.0	5.70
(A4013-4078)(6+7)-VI-2	17357	3037	5.7	19192	1518	12.6	18393	3037	6.1	5.72
(A4013-4078)(6+7)-VI-3	17357	3036	5.7	19192	1518	12.6	18393	3036	6.1	5.72
(A4013-4078)(6+7)-VI-4	17357	3025	5.7	19192	1513	12.7	18393	3025	6.1	5.74
(A4013-4078)(6+7)-VI-5	17357	3091	5.6	19192	1545	12.4	18393	3091	6.0	5.62

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4013-4078)(6+7)-VI-6	17357	3081	5.6	19192	1540	12.5	18393	3081	6.0	5.63
(A4013-4078)(6+7)-VI-7	17357	3079	5.6	19192	1540	12.5	18393	3079	6.0	5.64
(A4013-4078)(6+7)-VI-8	17357	3069	5.7	19192	1535	12.5	18393	3069	6.0	5.66
(A4013-4078)(6+7)-VII-1	17357	3060	5.7	19192	1530	12.5	18393	3060	6.0	5.67
(A4013-4078)(6+7)-VII-2	17357	3050	5.7	19192	1525	12.6	18393	3050	6.0	5.69
(A4013-4078)(6+7)-VII-3	17357	3023	5.7	19192	1511	12.7	18393	3023	6.1	5.74
(A4013-4078)(6+7)-VII-4	17357	3012	5.8	19192	1506	12.7	18393	3012	6.1	5.76
(A4013-4078)(6+7)-VII-5	17357	3104	5.6	19192	1552	12.4	18393	3104	5.9	5.59
(A4013-4078)(6+7)-VII-6	17357	3094	5.6	19192	1547	12.4	18393	3094	5.9	5.61
(A4013-4078)(6+7)-VII-7	17357	3066	5.7	19192	1533	12.5	18393	3066	6.0	5.66
(A4013-4078)(6+7)-VII-8	17357	3056	5.7	19192	1528	12.6	18393	3056	6.0	5.68
(A4013-4078)(6+7)-VIII-1	17357	3059	5.7	19192	1529	12.5	18393	3059	6.0	5.67
(A4013-4078)(6+7)-VIII-2	17357	3025	5.7	19192	1512	12.7	18393	3025	6.1	5.74
(A4013-4078)(6+7)-VIII-3	17357	3048	5.7	19192	1524	12.6	18393	3048	6.0	5.70
(A4013-4078)(6+7)-VIII-4	17357	3013	5.8	19192	1507	12.7	18393	3013	6.1	5.76
(A4013-4078)(6+7)-VIII-5	17357	3103	5.6	19192	1551	12.4	18393	3103	5.9	5.59
(A4013-4078)(6+7)-VIII-6	17357	3068	5.7	19192	1534	12.5	18393	3068	6.0	5.66
(A4013-4078)(6+7)-VIII-7	17357	3091	5.6	19192	1546	12.4	18393	3091	5.9	5.61
(A4013-4078)(6+7)-VIII-8	17357	3057	5.7	19192	1529	12.6	18393	3057	6.0	5.68
(A4013-4078)(6+7)-IX-1	17357	2990	5.8	19192	1495	12.8	18393	2990	6.2	5.81
(A4013-4078)(6+7)-IX-2	17357	2987	5.8	19192	1493	12.9	18393	2987	6.2	5.81
(A4013-4078)(6+7)-IX-3	17357	2983	5.8	19192	1492	12.9	18393	2983	6.2	5.82
(A4013-4078)(6+7)-IX-4	17357	2980	5.8	19192	1490	12.9	18393	2980	6.2	5.82
(A4013-4078)(6+7)-IX-5	17357	3136	5.5	19192	1568	12.2	18393	3136	5.9	5.54
(A4013-4078)(6+7)-IX-6	17357	3133	5.5	19192	1566	12.3	18393	3133	5.9	5.54
(A4013-4078)(6+7)-IX-7	17357	3129	5.5	19192	1565	12.3	18393	3129	5.9	5.55
(A4013-4078)(6+7)-IX-8	17357	3126	5.6	19192	1563	12.3	18393	3126	5.9	5.55
(A4013-4078)(6+7)-X-1	17357	2993	5.8	19192	1497	12.8	18393	2993	6.1	5.80
(A4013-4078)(6+7)-X-2	17357	2983	5.8	19192	1492	12.9	18393	2983	6.2	5.82
(A4013-4078)(6+7)-X-3	17357	2987	5.8	19192	1494	12.9	18393	2987	6.2	5.81
(A4013-4078)(6+7)-X-4	17357	2977	5.8	19192	1488	12.9	18393	2977	6.2	5.83
(A4013-4078)(6+7)-X-5	17357	3139	5.5	19192	1570	12.2	18393	3139	5.9	5.53
(A4013-4078)(6+7)-X-6	17357	3129	5.5	19192	1565	12.3	18393	3129	5.9	5.55
(A4013-4078)(6+7)-X-7	17357	3133	5.5	19192	1567	12.3	18393	3133	5.9	5.54
(A4013-4078)(6+7)-X-8	17357	3123	5.6	19192	1561	12.3	18393	3123	5.9	5.56
(A4013-4078)(6+7)-XI-1	17357	2992	5.8	19192	1496	12.8	18393	2992	6.1	5.80
(A4013-4078)(6+7)-XI-2	17357	2989	5.8	19192	1495	12.8	18393	2989	6.2	5.81
(A4013-4078)(6+7)-XI-3	17357	2981	5.8	19192	1490	12.9	18393	2981	6.2	5.82
(A4013-4078)(6+7)-XI-4	17357	2978	5.8	19192	1489	12.9	18393	2978	6.2	5.83
(A4013-4078)(6+7)-XI-5	17357	3138	5.5	19192	1569	12.2	18393	3138	5.9	5.53
(A4013-4078)(6+7)-XI-6	17357	3135	5.5	19192	1568	12.2	18393	3135	5.9	5.54
(A4013-4078)(6+7)-XI-7	17357	3127	5.6	19192	1563	12.3	18393	3127	5.9	5.55
(A4013-4078)(6+7)-XI-8	17357	3124	5.6	19192	1562	12.3	18393	3124	5.9	5.56
(A4013-4078)(6+7)-XII-1	17357	2996	5.8	19192	1498	12.8	18393	2996	6.1	5.79
(A4013-4078)(6+7)-XII-2	17357	2986	5.8	19192	1493	12.9	18393	2986	6.2	5.81
(A4013-4078)(6+7)-XII-3	17357	2985	5.8	19192	1492	12.9	18393	2985	6.2	5.82
(A4013-4078)(6+7)-XII-	17357	2974	5.8	19192	1487	12.9	18393	2974	6.2	5.84

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A4013-4078)(6+7)-XII-5	17357	3142	5.5	19192	1571	12.2	18393	3142	5.9	5.52
(A4013-4078)(6+7)-XII-6	17357	3132	5.5	19192	1566	12.3	18393	3132	5.9	5.54
(A4013-4078)(6+7)-XII-7	17357	3131	5.5	19192	1565	12.3	18393	3131	5.9	5.54
(A4013-4078)(6+7)-XII-8	17357	3120	5.6	19192	1560	12.3	18393	3120	5.9	5.56
(A4007-4060)1	17357	6279	2.8	19192	3140	6.1	18393	6279	2.9	2.76
(A4007-4060)2	17357	6864	2.5	19192	3432	5.6	18393	6864	2.7	2.53
(A4007-4060)3	17357	4542	3.8	19192	2271	8.5	18393	4542	4.0	3.82
(A4007-4060)(4+5)-I-1	17357	4534	3.8	19192	2267	8.5	18393	4534	4.1	3.83
(A4007-4060)(4+5)-I-2	17357	4529	3.8	19192	2265	8.5	18393	4529	4.1	3.83
(A4007-4060)(4+5)-I-3	17357	4549	3.8	19192	2275	8.4	18393	4549	4.0	3.82
(A4007-4060)(4+5)-I-4	17357	4544	3.8	19192	2272	8.4	18393	4544	4.0	3.82
(A4007-4060)(4+5)-I-5	17357	4541	3.8	19192	2270	8.5	18393	4541	4.1	3.82
(A4007-4060)(4+5)-I-6	17357	4535	3.8	19192	2268	8.5	18393	4535	4.1	3.83
(A4007-4060)(4+5)-I-7	17357	4556	3.8	19192	2278	8.4	18393	4556	4.0	3.81
(A4007-4060)(4+5)-I-8	17357	4551	3.8	19192	2275	8.4	18393	4551	4.0	3.81
(A4007-4060)(4+5)-II-1	17357	4546	3.8	19192	2273	8.4	18393	4546	4.0	3.82
(A4007-4060)(4+5)-II-2	17357	4528	3.8	19192	2264	8.5	18393	4528	4.1	3.83
(A4007-4060)(4+5)-II-3	17357	4550	3.8	19192	2275	8.4	18393	4550	4.0	3.81
(A4007-4060)(4+5)-II-4	17357	4533	3.8	19192	2266	8.5	18393	4533	4.1	3.83
(A4007-4060)(4+5)-II-5	17357	4552	3.8	19192	2276	8.4	18393	4552	4.0	3.81
(A4007-4060)(4+5)-II-6	17357	4535	3.8	19192	2267	8.5	18393	4535	4.1	3.83
(A4007-4060)(4+5)-II-7	17357	4556	3.8	19192	2278	8.4	18393	4556	4.0	3.81
(A4007-4060)(4+5)-II-8	17357	4539	3.8	19192	2270	8.5	18393	4539	4.1	3.82
(A4007-4060)(4+5)-III-1	17357	4538	3.8	19192	2269	8.5	18393	4538	4.1	3.82
(A4007-4060)(4+5)-III-2	17357	4525	3.8	19192	2263	8.5	18393	4525	4.1	3.84
(A4007-4060)(4+5)-III-3	17357	4554	3.8	19192	2277	8.4	18393	4554	4.0	3.81
(A4007-4060)(4+5)-III-4	17357	4540	3.8	19192	2270	8.5	18393	4540	4.1	3.82
(A4007-4060)(4+5)-III-5	17357	4545	3.8	19192	2272	8.4	18393	4545	4.0	3.82
(A4007-4060)(4+5)-III-6	17357	4531	3.8	19192	2266	8.5	18393	4531	4.1	3.83
(A4007-4060)(4+5)-III-7	17357	4560	3.8	19192	2280	8.4	18393	4560	4.0	3.81
(A4007-4060)(4+5)-III-8	17357	4546	3.8	19192	2273	8.4	18393	4546	4.0	3.82
(A4007-4060)(4+5)-IV-1	17357	4559	3.8	19192	2280	8.4	18393	4559	4.0	3.81
(A4007-4060)(4+5)-IV-2	17357	4515	3.8	19192	2257	8.5	18393	4515	4.1	3.84
(A4007-4060)(4+5)-IV-3	17357	4564	3.8	19192	2282	8.4	18393	4564	4.0	3.80
(A4007-4060)(4+5)-IV-4	17357	4519	3.8	19192	2260	8.5	18393	4519	4.1	3.84
(A4007-4060)(4+5)-IV-5	17357	4565	3.8	19192	2283	8.4	18393	4565	4.0	3.80
(A4007-4060)(4+5)-IV-6	17357	4521	3.8	19192	2261	8.5	18393	4521	4.1	3.84
(A4007-4060)(4+5)-IV-7	17357	4570	3.8	19192	2285	8.4	18393	4570	4.0	3.80
(A4007-4060)(4+5)-IV-8	17357	4526	3.8	19192	2263	8.5	18393	4526	4.1	3.84
(A4007-4060)(4+5)-V-1	17357	4550	3.8	19192	2275	8.4	18393	4550	4.0	3.81
(A4007-4060)(4+5)-V-2	17357	4545	3.8	19192	2272	8.4	18393	4545	4.0	3.82
(A4007-4060)(4+5)-V-3	17357	4534	3.8	19192	2267	8.5	18393	4534	4.1	3.83
(A4007-4060)(4+5)-V-4	17357	4529	3.8	19192	2264	8.5	18393	4529	4.1	3.83
(A4007-4060)(4+5)-V-5	17357	4556	3.8	19192	2278	8.4	18393	4556	4.0	3.81
(A4007-4060)(4+5)-V-6	17357	4551	3.8	19192	2276	8.4	18393	4551	4.0	3.81
(A4007-4060)(4+5)-V-7	17357	4540	3.8	19192	2270	8.5	18393	4540	4.1	3.82
(A4007-4060)(4+5)-V-8	17357	4535	3.8	19192	2267	8.5	18393	4535	4.1	3.83
(A4007-4060)(4+5)-VI-1	17357	4550	3.8	19192	2275	8.4	18393	4550	4.0	3.81
(A4007-4060)(4+5)-VI-2	17357	4533	3.8	19192	2267	8.5	18393	4533	4.1	3.83
(A4007-4060)(4+5)-VI-3	17357	4546	3.8	19192	2273	8.4	18393	4546	4.0	3.82
(A4007-4060)(4+5)-VI-4	17357	4528	3.8	19192	2264	8.5	18393	4528	4.1	3.83
(A4007-4060)(4+5)-VI-5	17357	4557	3.8	19192	2278	8.4	18393	4557	4.0	3.81
(A4007-4060)(4+5)-VI-6	17357	4539	3.8	19192	2270	8.5	18393	4539	4.1	3.82
(A4007-4060)(4+5)-VI-7	17357	4552	3.8	19192	2276	8.4	18393	4552	4.0	3.81
(A4007-4060)(4+5)-VI-8	17357	4535	3.8	19192	2267	8.5	18393	4535	4.1	3.83
(A4007-4060)(4+5)-VII-1	17357	4554	3.8	19192	2277	8.4	18393	4554	4.0	3.81
(A4007-4060)(4+5)-VII-2	17357	4541	3.8	19192	2270	8.5	18393	4541	4.1	3.82
(A4007-4060)(4+5)-VII-3	17357	4538	3.8	19192	2269	8.5	18393	4538	4.1	3.82

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4007-4060)(4+5)-VII-4	17357	4525	3.8	19192	2262	8.5	18393	4525	4.1	3.84
(A4007-4060)(4+5)-VII-5	17357	4560	3.8	19192	2280	8.4	18393	4560	4.0	3.81
(A4007-4060)(4+5)-VII-6	17357	4547	3.8	19192	2273	8.4	18393	4547	4.0	3.82
(A4007-4060)(4+5)-VII-7	17357	4544	3.8	19192	2272	8.4	18393	4544	4.0	3.82
(A4007-4060)(4+5)-VII-8	17357	4531	3.8	19192	2265	8.5	18393	4531	4.1	3.83
(A4007-4060)(4+5)-VIII-1	17357	4564	3.8	19192	2282	8.4	18393	4564	4.0	3.80
(A4007-4060)(4+5)-VIII-2	17357	4520	3.8	19192	2260	8.5	18393	4520	4.1	3.84
(A4007-4060)(4+5)-VIII-3	17357	4559	3.8	19192	2280	8.4	18393	4559	4.0	3.81
(A4007-4060)(4+5)-VIII-4	17357	4515	3.8	19192	2257	8.5	18393	4515	4.1	3.84
(A4007-4060)(4+5)-VIII-5	17357	4570	3.8	19192	2285	8.4	18393	4570	4.0	3.80
(A4007-4060)(4+5)-VIII-6	17357	4526	3.8	19192	2263	8.5	18393	4526	4.1	3.84
(A4007-4060)(4+5)-VIII-7	17357	4565	3.8	19192	2283	8.4	18393	4565	4.0	3.80
(A4007-4060)(4+5)-VIII-8	17357	4521	3.8	19192	2261	8.5	18393	4521	4.1	3.84
(A4007-4060)(4+5)-IX-1	17357	4532	3.8	19192	2266	8.5	18393	4532	4.1	3.83
(A4007-4060)(4+5)-IX-2	17357	4527	3.8	19192	2264	8.5	18393	4527	4.1	3.83
(A4007-4060)(4+5)-IX-3	17357	4537	3.8	19192	2268	8.5	18393	4537	4.1	3.83
(A4007-4060)(4+5)-IX-4	17357	4532	3.8	19192	2266	8.5	18393	4532	4.1	3.83
(A4007-4060)(4+5)-IX-5	17357	4553	3.8	19192	2277	8.4	18393	4553	4.0	3.81
(A4007-4060)(4+5)-IX-6	17357	4548	3.8	19192	2274	8.4	18393	4548	4.0	3.82
(A4007-4060)(4+5)-IX-7	17357	4558	3.8	19192	2279	8.4	18393	4558	4.0	3.81
(A4007-4060)(4+5)-IX-8	17357	4553	3.8	19192	2276	8.4	18393	4553	4.0	3.81
(A4007-4060)(4+5)-X-1	17357	4536	3.8	19192	2268	8.5	18393	4536	4.1	3.83
(A4007-4060)(4+5)-X-2	17357	4523	3.8	19192	2262	8.5	18393	4523	4.1	3.84
(A4007-4060)(4+5)-X-3	17357	4541	3.8	19192	2270	8.5	18393	4541	4.1	3.82
(A4007-4060)(4+5)-X-4	17357	4528	3.8	19192	2264	8.5	18393	4528	4.1	3.83
(A4007-4060)(4+5)-X-5	17357	4557	3.8	19192	2279	8.4	18393	4557	4.0	3.81
(A4007-4060)(4+5)-X-6	17357	4544	3.8	19192	2272	8.4	18393	4544	4.0	3.82
(A4007-4060)(4+5)-X-7	17357	4562	3.8	19192	2281	8.4	18393	4562	4.0	3.80
(A4007-4060)(4+5)-X-8	17357	4548	3.8	19192	2274	8.4	18393	4548	4.0	3.82
(A4007-4060)(4+5)-XI-1	17357	4537	3.8	19192	2269	8.5	18393	4537	4.1	3.83
(A4007-4060)(4+5)-XI-2	17357	4532	3.8	19192	2266	8.5	18393	4532	4.1	3.83
(A4007-4060)(4+5)-XI-3	17357	4532	3.8	19192	2266	8.5	18393	4532	4.1	3.83
(A4007-4060)(4+5)-XI-4	17357	4527	3.8	19192	2264	8.5	18393	4527	4.1	3.83
(A4007-4060)(4+5)-XI-5	17357	4558	3.8	19192	2279	8.4	18393	4558	4.0	3.81
(A4007-4060)(4+5)-XI-6	17357	4553	3.8	19192	2276	8.4	18393	4553	4.0	3.81
(A4007-4060)(4+5)-XI-7	17357	4553	3.8	19192	2277	8.4	18393	4553	4.0	3.81
(A4007-4060)(4+5)-XI-8	17357	4548	3.8	19192	2274	8.4	18393	4548	4.0	3.82
(A4007-4060)(4+5)-XII-1	17357	4541	3.8	19192	2271	8.5	18393	4541	4.1	3.82
(A4007-4060)(4+5)-XII-2	17357	4528	3.8	19192	2264	8.5	18393	4528	4.1	3.83
(A4007-4060)(4+5)-XII-3	17357	4536	3.8	19192	2268	8.5	18393	4536	4.1	3.83
(A4007-4060)(4+5)-XII-4	17357	4523	3.8	19192	2261	8.5	18393	4523	4.1	3.84
(A4007-4060)(4+5)-XII-5	17357	4562	3.8	19192	2281	8.4	18393	4562	4.0	3.80
(A4007-4060)(4+5)-XII-6	17357	4549	3.8	19192	2274	8.4	18393	4549	4.0	3.82
(A4007-4060)(4+5)-XII-7	17357	4557	3.8	19192	2279	8.4	18393	4557	4.0	3.81
(A4007-4060)(4+5)-XII-8	17357	4544	3.8	19192	2272	8.4	18393	4544	4.0	3.82

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4007-4060)(6+7)-I-1	17357	4534	3.8	19192	2267	8.5	18393	4534	4.1	3.83
(A4007-4060)(6+7)-I-2	17357	4529	3.8	19192	2265	8.5	18393	4529	4.1	3.83
(A4007-4060)(6+7)-I-3	17357	4549	3.8	19192	2275	8.4	18393	4549	4.0	3.82
(A4007-4060)(6+7)-I-4	17357	4544	3.8	19192	2272	8.4	18393	4544	4.0	3.82
(A4007-4060)(6+7)-I-5	17357	4541	3.8	19192	2270	8.5	18393	4541	4.1	3.82
(A4007-4060)(6+7)-I-6	17357	4535	3.8	19192	2268	8.5	18393	4535	4.1	3.83
(A4007-4060)(6+7)-I-7	17357	4556	3.8	19192	2278	8.4	18393	4556	4.0	3.81
(A4007-4060)(6+7)-I-8	17357	4551	3.8	19192	2275	8.4	18393	4551	4.0	3.81
(A4007-4060)(6+7)-II-1	17357	4546	3.8	19192	2273	8.4	18393	4546	4.0	3.82
(A4007-4060)(6+7)-II-2	17357	4528	3.8	19192	2264	8.5	18393	4528	4.1	3.83
(A4007-4060)(6+7)-II-3	17357	4550	3.8	19192	2275	8.4	18393	4550	4.0	3.81
(A4007-4060)(6+7)-II-4	17357	4533	3.8	19192	2266	8.5	18393	4533	4.1	3.83
(A4007-4060)(6+7)-II-5	17357	4552	3.8	19192	2276	8.4	18393	4552	4.0	3.81
(A4007-4060)(6+7)-II-6	17357	4535	3.8	19192	2267	8.5	18393	4535	4.1	3.83
(A4007-4060)(6+7)-II-7	17357	4556	3.8	19192	2278	8.4	18393	4556	4.0	3.81
(A4007-4060)(6+7)-II-8	17357	4539	3.8	19192	2270	8.5	18393	4539	4.1	3.82
(A4007-4060)(6+7)-III-1	17357	4538	3.8	19192	2269	8.5	18393	4538	4.1	3.82
(A4007-4060)(6+7)-III-2	17357	4525	3.8	19192	2263	8.5	18393	4525	4.1	3.84
(A4007-4060)(6+7)-III-3	17357	4554	3.8	19192	2277	8.4	18393	4554	4.0	3.81
(A4007-4060)(6+7)-III-4	17357	4540	3.8	19192	2270	8.5	18393	4540	4.1	3.82
(A4007-4060)(6+7)-III-5	17357	4545	3.8	19192	2272	8.4	18393	4545	4.0	3.82
(A4007-4060)(6+7)-III-6	17357	4531	3.8	19192	2266	8.5	18393	4531	4.1	3.83
(A4007-4060)(6+7)-III-7	17357	4560	3.8	19192	2280	8.4	18393	4560	4.0	3.81
(A4007-4060)(6+7)-III-8	17357	4546	3.8	19192	2273	8.4	18393	4546	4.0	3.82
(A4007-4060)(6+7)-IV-1	17357	4559	3.8	19192	2280	8.4	18393	4559	4.0	3.81
(A4007-4060)(6+7)-IV-2	17357	4515	3.8	19192	2257	8.5	18393	4515	4.1	3.84
(A4007-4060)(6+7)-IV-3	17357	4564	3.8	19192	2282	8.4	18393	4564	4.0	3.80
(A4007-4060)(6+7)-IV-4	17357	4519	3.8	19192	2260	8.5	18393	4519	4.1	3.84
(A4007-4060)(6+7)-IV-5	17357	4565	3.8	19192	2283	8.4	18393	4565	4.0	3.80
(A4007-4060)(6+7)-IV-6	17357	4521	3.8	19192	2261	8.5	18393	4521	4.1	3.84
(A4007-4060)(6+7)-IV-7	17357	4570	3.8	19192	2285	8.4	18393	4570	4.0	3.80
(A4007-4060)(6+7)-IV-8	17357	4526	3.8	19192	2263	8.5	18393	4526	4.1	3.84
(A4007-4060)(6+7)-V-1	17357	4550	3.8	19192	2275	8.4	18393	4550	4.0	3.81
(A4007-4060)(6+7)-V-2	17357	4545	3.8	19192	2272	8.4	18393	4545	4.0	3.82
(A4007-4060)(6+7)-V-3	17357	4534	3.8	19192	2267	8.5	18393	4534	4.1	3.83
(A4007-4060)(6+7)-V-4	17357	4529	3.8	19192	2264	8.5	18393	4529	4.1	3.83
(A4007-4060)(6+7)-V-5	17357	4556	3.8	19192	2278	8.4	18393	4556	4.0	3.81
(A4007-4060)(6+7)-V-6	17357	4551	3.8	19192	2276	8.4	18393	4551	4.0	3.81
(A4007-4060)(6+7)-V-7	17357	4540	3.8	19192	2270	8.5	18393	4540	4.1	3.82
(A4007-4060)(6+7)-V-8	17357	4535	3.8	19192	2267	8.5	18393	4535	4.1	3.83
(A4007-4060)(6+7)-VI-1	17357	4550	3.8	19192	2275	8.4	18393	4550	4.0	3.81
(A4007-4060)(6+7)-VI-2	17357	4533	3.8	19192	2267	8.5	18393	4533	4.1	3.83
(A4007-4060)(6+7)-VI-3	17357	4546	3.8	19192	2273	8.4	18393	4546	4.0	3.82
(A4007-4060)(6+7)-VI-4	17357	4528	3.8	19192	2264	8.5	18393	4528	4.1	3.83
(A4007-4060)(6+7)-VI-5	17357	4557	3.8	19192	2278	8.4	18393	4557	4.0	3.81
(A4007-4060)(6+7)-VI-6	17357	4539	3.8	19192	2270	8.5	18393	4539	4.1	3.82
(A4007-4060)(6+7)-VI-7	17357	4552	3.8	19192	2276	8.4	18393	4552	4.0	3.81
(A4007-4060)(6+7)-VI-8	17357	4535	3.8	19192	2267	8.5	18393	4535	4.1	3.83
(A4007-4060)(6+7)-VII-1	17357	4554	3.8	19192	2277	8.4	18393	4554	4.0	3.81
(A4007-4060)(6+7)-VII-2	17357	4541	3.8	19192	2270	8.5	18393	4541	4.1	3.82
(A4007-4060)(6+7)-VII-3	17357	4538	3.8	19192	2269	8.5	18393	4538	4.1	3.82
(A4007-4060)(6+7)-VII-4	17357	4525	3.8	19192	2262	8.5	18393	4525	4.1	3.84
(A4007-4060)(6+7)-VII-5	17357	4560	3.8	19192	2280	8.4	18393	4560	4.0	3.81
(A4007-4060)(6+7)-VII-6	17357	4547	3.8	19192	2273	8.4	18393	4547	4.0	3.82
(A4007-4060)(6+7)-VII-7	17357	4544	3.8	19192	2272	8.4	18393	4544	4.0	3.82
(A4007-4060)(6+7)-VII-8	17357	4531	3.8	19192	2265	8.5	18393	4531	4.1	3.83
(A4007-4060)(6+7)-VIII-1	17357	4564	3.8	19192	2282	8.4	18393	4564	4.0	3.80

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4007-4060)(6+7)-VIII-2	17357	4520	3.8	19192	2260	8.5	18393	4520	4.1	3.84
(A4007-4060)(6+7)-VIII-3	17357	4559	3.8	19192	2280	8.4	18393	4559	4.0	3.81
(A4007-4060)(6+7)-VIII-4	17357	4515	3.8	19192	2257	8.5	18393	4515	4.1	3.84
(A4007-4060)(6+7)-VIII-5	17357	4570	3.8	19192	2285	8.4	18393	4570	4.0	3.80
(A4007-4060)(6+7)-VIII-6	17357	4526	3.8	19192	2263	8.5	18393	4526	4.1	3.84
(A4007-4060)(6+7)-VIII-7	17357	4565	3.8	19192	2283	8.4	18393	4565	4.0	3.80
(A4007-4060)(6+7)-VIII-8	17357	4521	3.8	19192	2261	8.5	18393	4521	4.1	3.84
(A4007-4060)(6+7)-IX-1	17357	4532	3.8	19192	2266	8.5	18393	4532	4.1	3.83
(A4007-4060)(6+7)-IX-2	17357	4527	3.8	19192	2264	8.5	18393	4527	4.1	3.83
(A4007-4060)(6+7)-IX-3	17357	4537	3.8	19192	2268	8.5	18393	4537	4.1	3.83
(A4007-4060)(6+7)-IX-4	17357	4532	3.8	19192	2266	8.5	18393	4532	4.1	3.83
(A4007-4060)(6+7)-IX-5	17357	4553	3.8	19192	2277	8.4	18393	4553	4.0	3.81
(A4007-4060)(6+7)-IX-6	17357	4548	3.8	19192	2274	8.4	18393	4548	4.0	3.82
(A4007-4060)(6+7)-IX-7	17357	4558	3.8	19192	2279	8.4	18393	4558	4.0	3.81
(A4007-4060)(6+7)-IX-8	17357	4553	3.8	19192	2276	8.4	18393	4553	4.0	3.81
(A4007-4060)(6+7)-X-1	17357	4536	3.8	19192	2268	8.5	18393	4536	4.1	3.83
(A4007-4060)(6+7)-X-2	17357	4523	3.8	19192	2262	8.5	18393	4523	4.1	3.84
(A4007-4060)(6+7)-X-3	17357	4541	3.8	19192	2270	8.5	18393	4541	4.1	3.82
(A4007-4060)(6+7)-X-4	17357	4528	3.8	19192	2264	8.5	18393	4528	4.1	3.83
(A4007-4060)(6+7)-X-5	17357	4557	3.8	19192	2279	8.4	18393	4557	4.0	3.81
(A4007-4060)(6+7)-X-6	17357	4544	3.8	19192	2272	8.4	18393	4544	4.0	3.82
(A4007-4060)(6+7)-X-7	17357	4562	3.8	19192	2281	8.4	18393	4562	4.0	3.80
(A4007-4060)(6+7)-X-8	17357	4548	3.8	19192	2274	8.4	18393	4548	4.0	3.82
(A4007-4060)(6+7)-XI-1	17357	4537	3.8	19192	2269	8.5	18393	4537	4.1	3.83
(A4007-4060)(6+7)-XI-2	17357	4532	3.8	19192	2266	8.5	18393	4532	4.1	3.83
(A4007-4060)(6+7)-XI-3	17357	4532	3.8	19192	2266	8.5	18393	4532	4.1	3.83
(A4007-4060)(6+7)-XI-4	17357	4527	3.8	19192	2264	8.5	18393	4527	4.1	3.83
(A4007-4060)(6+7)-XI-5	17357	4558	3.8	19192	2279	8.4	18393	4558	4.0	3.81
(A4007-4060)(6+7)-XI-6	17357	4553	3.8	19192	2276	8.4	18393	4553	4.0	3.81
(A4007-4060)(6+7)-XI-7	17357	4553	3.8	19192	2277	8.4	18393	4553	4.0	3.81
(A4007-4060)(6+7)-XI-8	17357	4548	3.8	19192	2274	8.4	18393	4548	4.0	3.82
(A4007-4060)(6+7)-XII-1	17357	4541	3.8	19192	2271	8.5	18393	4541	4.1	3.82
(A4007-4060)(6+7)-XII-2	17357	4528	3.8	19192	2264	8.5	18393	4528	4.1	3.83
(A4007-4060)(6+7)-XII-3	17357	4536	3.8	19192	2268	8.5	18393	4536	4.1	3.83
(A4007-4060)(6+7)-XII-4	17357	4523	3.8	19192	2261	8.5	18393	4523	4.1	3.84
(A4007-4060)(6+7)-XII-5	17357	4562	3.8	19192	2281	8.4	18393	4562	4.0	3.80
(A4007-4060)(6+7)-XII-6	17357	4549	3.8	19192	2274	8.4	18393	4549	4.0	3.82
(A4007-4060)(6+7)-XII-7	17357	4557	3.8	19192	2279	8.4	18393	4557	4.0	3.81
(A4007-4060)(6+7)-XII-8	17357	4544	3.8	19192	2272	8.4	18393	4544	4.0	3.82
(A4062-4008)1	17357	6006	2.9	19192	3003	6.4	18393	6006	3.1	2.89
(A4062-4008)2	17357	6565	2.6	19192	3282	5.8	18393	6565	2.8	2.64
(A4062-4008)3	17357	4345	4.0	19192	2172	8.8	18393	4345	4.2	3.99
(A4062-4008)(4+5)-I-1	17357	4336	4.0	19192	2168	8.9	18393	4336	4.2	4.00
(A4062-4008)(4+5)-I-2	17357	4330	4.0	19192	2165	8.9	18393	4330	4.2	4.01
(A4062-4008)(4+5)-I-3	17357	4353	4.0	19192	2177	8.8	18393	4353	4.2	3.99
(A4062-4008)(4+5)-I-4	17357	4347	4.0	19192	2174	8.8	18393	4347	4.2	3.99
(A4062-4008)(4+5)-I-5	17357	4343	4.0	19192	2171	8.8	18393	4343	4.2	4.00
(A4062-4008)(4+5)-I-6	17357	4337	4.0	19192	2168	8.9	18393	4337	4.2	4.00
(A4062-4008)(4+5)-I-7	17357	4360	4.0	19192	2180	8.8	18393	4360	4.2	3.98
(A4062-4008)(4+5)-I-8	17357	4354	4.0	19192	2177	8.8	18393	4354	4.2	3.99
(A4062-4008)(4+5)-II-1	17357	4349	4.0	19192	2175	8.8	18393	4349	4.2	3.99

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4062-4008)(4+5)-II-2	17357	4329	4.0	19192	2164	8.9	18393	4329	4.2	4.01
(A4062-4008)(4+5)-II-3	17357	4354	4.0	19192	2177	8.8	18393	4354	4.2	3.99
(A4062-4008)(4+5)-II-4	17357	4334	4.0	19192	2167	8.9	18393	4334	4.2	4.00
(A4062-4008)(4+5)-II-5	17357	4356	4.0	19192	2178	8.8	18393	4356	4.2	3.98
(A4062-4008)(4+5)-II-6	17357	4336	4.0	19192	2168	8.9	18393	4336	4.2	4.00
(A4062-4008)(4+5)-II-7	17357	4361	4.0	19192	2181	8.8	18393	4361	4.2	3.98
(A4062-4008)(4+5)-II-8	17357	4341	4.0	19192	2170	8.8	18393	4341	4.2	4.00
(A4062-4008)(4+5)-III-1	17357	4340	4.0	19192	2170	8.8	18393	4340	4.2	4.00
(A4062-4008)(4+5)-III-2	17357	4325	4.0	19192	2163	8.9	18393	4325	4.3	4.01
(A4062-4008)(4+5)-III-3	17357	4358	4.0	19192	2179	8.8	18393	4358	4.2	3.98
(A4062-4008)(4+5)-III-4	17357	4343	4.0	19192	2171	8.8	18393	4343	4.2	4.00
(A4062-4008)(4+5)-III-5	17357	4347	4.0	19192	2174	8.8	18393	4347	4.2	3.99
(A4062-4008)(4+5)-III-6	17357	4332	4.0	19192	2166	8.9	18393	4332	4.2	4.01
(A4062-4008)(4+5)-III-7	17357	4365	4.0	19192	2182	8.8	18393	4365	4.2	3.98
(A4062-4008)(4+5)-III-8	17357	4350	4.0	19192	2175	8.8	18393	4350	4.2	3.99
(A4062-4008)(4+5)-IV-1	17357	4364	4.0	19192	2182	8.8	18393	4364	4.2	3.98
(A4062-4008)(4+5)-IV-2	17357	4314	4.0	19192	2157	8.9	18393	4314	4.3	4.02
(A4062-4008)(4+5)-IV-3	17357	4369	4.0	19192	2185	8.8	18393	4369	4.2	3.97
(A4062-4008)(4+5)-IV-4	17357	4319	4.0	19192	2160	8.9	18393	4319	4.3	4.02
(A4062-4008)(4+5)-IV-5	17357	4371	4.0	19192	2185	8.8	18393	4371	4.2	3.97
(A4062-4008)(4+5)-IV-6	17357	4321	4.0	19192	2160	8.9	18393	4321	4.3	4.02
(A4062-4008)(4+5)-IV-7	17357	4376	4.0	19192	2188	8.8	18393	4376	4.2	3.97
(A4062-4008)(4+5)-IV-8	17357	4326	4.0	19192	2163	8.9	18393	4326	4.3	4.01
(A4062-4008)(4+5)-V-1	17357	4354	4.0	19192	2177	8.8	18393	4354	4.2	3.99
(A4062-4008)(4+5)-V-2	17357	4347	4.0	19192	2174	8.8	18393	4347	4.2	3.99
(A4062-4008)(4+5)-V-3	17357	4336	4.0	19192	2168	8.9	18393	4336	4.2	4.00
(A4062-4008)(4+5)-V-4	17357	4330	4.0	19192	2165	8.9	18393	4330	4.2	4.01
(A4062-4008)(4+5)-V-5	17357	4360	4.0	19192	2180	8.8	18393	4360	4.2	3.98
(A4062-4008)(4+5)-V-6	17357	4354	4.0	19192	2177	8.8	18393	4354	4.2	3.99
(A4062-4008)(4+5)-V-7	17357	4343	4.0	19192	2171	8.8	18393	4343	4.2	4.00
(A4062-4008)(4+5)-V-8	17357	4336	4.0	19192	2168	8.9	18393	4336	4.2	4.00
(A4062-4008)(4+5)-VI-1	17357	4355	4.0	19192	2177	8.8	18393	4355	4.2	3.99
(A4062-4008)(4+5)-VI-2	17357	4334	4.0	19192	2167	8.9	18393	4334	4.2	4.00
(A4062-4008)(4+5)-VI-3	17357	4349	4.0	19192	2175	8.8	18393	4349	4.2	3.99
(A4062-4008)(4+5)-VI-4	17357	4329	4.0	19192	2164	8.9	18393	4329	4.2	4.01
(A4062-4008)(4+5)-VI-5	17357	4361	4.0	19192	2181	8.8	18393	4361	4.2	3.98
(A4062-4008)(4+5)-VI-6	17357	4341	4.0	19192	2170	8.8	18393	4341	4.2	4.00
(A4062-4008)(4+5)-VI-7	17357	4356	4.0	19192	2178	8.8	18393	4356	4.2	3.98
(A4062-4008)(4+5)-VI-8	17357	4335	4.0	19192	2168	8.9	18393	4335	4.2	4.00
(A4062-4008)(4+5)-VII-1	17357	4358	4.0	19192	2179	8.8	18393	4358	4.2	3.98
(A4062-4008)(4+5)-VII-2	17357	4343	4.0	19192	2172	8.8	18393	4343	4.2	4.00
(A4062-4008)(4+5)-VII-3	17357	4340	4.0	19192	2170	8.8	18393	4340	4.2	4.00
(A4062-4008)(4+5)-VII-4	17357	4325	4.0	19192	2163	8.9	18393	4325	4.3	4.01
(A4062-4008)(4+5)-VII-5	17357	4365	4.0	19192	2182	8.8	18393	4365	4.2	3.98
(A4062-4008)(4+5)-VII-6	17357	4350	4.0	19192	2175	8.8	18393	4350	4.2	3.99
(A4062-4008)(4+5)-VII-7	17357	4347	4.0	19192	2173	8.8	18393	4347	4.2	3.99
(A4062-4008)(4+5)-VII-8	17357	4332	4.0	19192	2166	8.9	18393	4332	4.2	4.01
(A4062-4008)(4+5)-VIII-1	17357	4369	4.0	19192	2185	8.8	18393	4369	4.2	3.97
(A4062-4008)(4+5)-VIII-2	17357	4319	4.0	19192	2160	8.9	18393	4319	4.3	4.02
(A4062-4008)(4+5)-VIII-3	17357	4364	4.0	19192	2182	8.8	18393	4364	4.2	3.98
(A4062-4008)(4+5)-VIII-4	17357	4314	4.0	19192	2157	8.9	18393	4314	4.3	4.02
(A4062-4008)(4+5)-VIII-5	17357	4376	4.0	19192	2188	8.8	18393	4376	4.2	3.97
(A4062-4008)(4+5)-VIII	17357	4326	4.0	19192	2163	8.9	18393	4326	4.3	4.01

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-6										
(A4062-4008)(4+5)-VIII-7	17357	4371	4.0	19192	2185	8.8	18393	4371	4.2	3.97
(A4062-4008)(4+5)-VIII-8	17357	4321	4.0	19192	2160	8.9	18393	4321	4.3	4.02
(A4062-4008)(4+5)-IX-1	17357	4334	4.0	19192	2167	8.9	18393	4334	4.2	4.00
(A4062-4008)(4+5)-IX-2	17357	4328	4.0	19192	2164	8.9	18393	4328	4.2	4.01
(A4062-4008)(4+5)-IX-3	17357	4339	4.0	19192	2170	8.8	18393	4339	4.2	4.00
(A4062-4008)(4+5)-IX-4	17357	4333	4.0	19192	2167	8.9	18393	4333	4.2	4.01
(A4062-4008)(4+5)-IX-5	17357	4357	4.0	19192	2178	8.8	18393	4357	4.2	3.98
(A4062-4008)(4+5)-IX-6	17357	4351	4.0	19192	2175	8.8	18393	4351	4.2	3.99
(A4062-4008)(4+5)-IX-7	17357	4362	4.0	19192	2181	8.8	18393	4362	4.2	3.98
(A4062-4008)(4+5)-IX-8	17357	4356	4.0	19192	2178	8.8	18393	4356	4.2	3.98
(A4062-4008)(4+5)-X-1	17357	4338	4.0	19192	2169	8.8	18393	4338	4.2	4.00
(A4062-4008)(4+5)-X-2	17357	4324	4.0	19192	2162	8.9	18393	4324	4.3	4.01
(A4062-4008)(4+5)-X-3	17357	4344	4.0	19192	2172	8.8	18393	4344	4.2	4.00
(A4062-4008)(4+5)-X-4	17357	4329	4.0	19192	2164	8.9	18393	4329	4.2	4.01
(A4062-4008)(4+5)-X-5	17357	4361	4.0	19192	2181	8.8	18393	4361	4.2	3.98
(A4062-4008)(4+5)-X-6	17357	4346	4.0	19192	2173	8.8	18393	4346	4.2	3.99
(A4062-4008)(4+5)-X-7	17357	4366	4.0	19192	2183	8.8	18393	4366	4.2	3.98
(A4062-4008)(4+5)-X-8	17357	4351	4.0	19192	2176	8.8	18393	4351	4.2	3.99
(A4062-4008)(4+5)-XI-1	17357	4339	4.0	19192	2170	8.8	18393	4339	4.2	4.00
(A4062-4008)(4+5)-XI-2	17357	4333	4.0	19192	2167	8.9	18393	4333	4.2	4.01
(A4062-4008)(4+5)-XI-3	17357	4334	4.0	19192	2167	8.9	18393	4334	4.2	4.00
(A4062-4008)(4+5)-XI-4	17357	4328	4.0	19192	2164	8.9	18393	4328	4.2	4.01
(A4062-4008)(4+5)-XI-5	17357	4362	4.0	19192	2181	8.8	18393	4362	4.2	3.98
(A4062-4008)(4+5)-XI-6	17357	4356	4.0	19192	2178	8.8	18393	4356	4.2	3.98
(A4062-4008)(4+5)-XI-7	17357	4357	4.0	19192	2178	8.8	18393	4357	4.2	3.98
(A4062-4008)(4+5)-XI-8	17357	4351	4.0	19192	2175	8.8	18393	4351	4.2	3.99
(A4062-4008)(4+5)-XII-1	17357	4344	4.0	19192	2172	8.8	18393	4344	4.2	4.00
(A4062-4008)(4+5)-XII-2	17357	4329	4.0	19192	2164	8.9	18393	4329	4.2	4.01
(A4062-4008)(4+5)-XII-3	17357	4338	4.0	19192	2169	8.8	18393	4338	4.2	4.00
(A4062-4008)(4+5)-XII-4	17357	4323	4.0	19192	2162	8.9	18393	4323	4.3	4.01
(A4062-4008)(4+5)-XII-5	17357	4367	4.0	19192	2183	8.8	18393	4367	4.2	3.97
(A4062-4008)(4+5)-XII-6	17357	4352	4.0	19192	2176	8.8	18393	4352	4.2	3.99
(A4062-4008)(4+5)-XII-7	17357	4361	4.0	19192	2181	8.8	18393	4361	4.2	3.98
(A4062-4008)(4+5)-XII-8	17357	4346	4.0	19192	2173	8.8	18393	4346	4.2	3.99
(A4062-4008)(6+7)-I-1	17357	4336	4.0	19192	2168	8.9	18393	4336	4.2	4.00
(A4062-4008)(6+7)-I-2	17357	4330	4.0	19192	2165	8.9	18393	4330	4.2	4.01
(A4062-4008)(6+7)-I-3	17357	4353	4.0	19192	2177	8.8	18393	4353	4.2	3.99
(A4062-4008)(6+7)-I-4	17357	4347	4.0	19192	2174	8.8	18393	4347	4.2	3.99
(A4062-4008)(6+7)-I-5	17357	4343	4.0	19192	2171	8.8	18393	4343	4.2	4.00
(A4062-4008)(6+7)-I-6	17357	4337	4.0	19192	2168	8.9	18393	4337	4.2	4.00
(A4062-4008)(6+7)-I-7	17357	4360	4.0	19192	2180	8.8	18393	4360	4.2	3.98
(A4062-4008)(6+7)-I-8	17357	4354	4.0	19192	2177	8.8	18393	4354	4.2	3.99
(A4062-4008)(6+7)-II-1	17357	4349	4.0	19192	2175	8.8	18393	4349	4.2	3.99
(A4062-4008)(6+7)-II-2	17357	4329	4.0	19192	2164	8.9	18393	4329	4.2	4.01
(A4062-4008)(6+7)-II-3	17357	4354	4.0	19192	2177	8.8	18393	4354	4.2	3.99
(A4062-4008)(6+7)-II-4	17357	4334	4.0	19192	2167	8.9	18393	4334	4.2	4.00
(A4062-4008)(6+7)-II-5	17357	4356	4.0	19192	2178	8.8	18393	4356	4.2	3.98
(A4062-4008)(6+7)-II-6	17357	4336	4.0	19192	2168	8.9	18393	4336	4.2	4.00
(A4062-4008)(6+7)-II-7	17357	4361	4.0	19192	2181	8.8	18393	4361	4.2	3.98
(A4062-4008)(6+7)-II-8	17357	4341	4.0	19192	2170	8.8	18393	4341	4.2	4.00
(A4062-4008)(6+7)-III-1	17357	4340	4.0	19192	2170	8.8	18393	4340	4.2	4.00
(A4062-4008)(6+7)-III-2	17357	4325	4.0	19192	2163	8.9	18393	4325	4.3	4.01
(A4062-4008)(6+7)-III-3	17357	4358	4.0	19192	2179	8.8	18393	4358	4.2	3.98
(A4062-4008)(6+7)-III-4	17357	4343	4.0	19192	2171	8.8	18393	4343	4.2	4.00
(A4062-4008)(6+7)-III-5	17357	4347	4.0	19192	2174	8.8	18393	4347	4.2	3.99

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4062-4008)(6+7)-III-6	17357	4332	4.0	19192	2166	8.9	18393	4332	4.2	4.01
(A4062-4008)(6+7)-III-7	17357	4365	4.0	19192	2182	8.8	18393	4365	4.2	3.98
(A4062-4008)(6+7)-III-8	17357	4350	4.0	19192	2175	8.8	18393	4350	4.2	3.99
(A4062-4008)(6+7)-IV-1	17357	4364	4.0	19192	2182	8.8	18393	4364	4.2	3.98
(A4062-4008)(6+7)-IV-2	17357	4314	4.0	19192	2157	8.9	18393	4314	4.3	4.02
(A4062-4008)(6+7)-IV-3	17357	4369	4.0	19192	2185	8.8	18393	4369	4.2	3.97
(A4062-4008)(6+7)-IV-4	17357	4319	4.0	19192	2160	8.9	18393	4319	4.3	4.02
(A4062-4008)(6+7)-IV-5	17357	4371	4.0	19192	2185	8.8	18393	4371	4.2	3.97
(A4062-4008)(6+7)-IV-6	17357	4321	4.0	19192	2160	8.9	18393	4321	4.3	4.02
(A4062-4008)(6+7)-IV-7	17357	4376	4.0	19192	2188	8.8	18393	4376	4.2	3.97
(A4062-4008)(6+7)-IV-8	17357	4326	4.0	19192	2163	8.9	18393	4326	4.3	4.01
(A4062-4008)(6+7)-V-1	17357	4354	4.0	19192	2177	8.8	18393	4354	4.2	3.99
(A4062-4008)(6+7)-V-2	17357	4347	4.0	19192	2174	8.8	18393	4347	4.2	3.99
(A4062-4008)(6+7)-V-3	17357	4336	4.0	19192	2168	8.9	18393	4336	4.2	4.00
(A4062-4008)(6+7)-V-4	17357	4330	4.0	19192	2165	8.9	18393	4330	4.2	4.01
(A4062-4008)(6+7)-V-5	17357	4360	4.0	19192	2180	8.8	18393	4360	4.2	3.98
(A4062-4008)(6+7)-V-6	17357	4354	4.0	19192	2177	8.8	18393	4354	4.2	3.99
(A4062-4008)(6+7)-V-7	17357	4343	4.0	19192	2171	8.8	18393	4343	4.2	4.00
(A4062-4008)(6+7)-V-8	17357	4336	4.0	19192	2168	8.9	18393	4336	4.2	4.00
(A4062-4008)(6+7)-VI-1	17357	4355	4.0	19192	2177	8.8	18393	4355	4.2	3.99
(A4062-4008)(6+7)-VI-2	17357	4334	4.0	19192	2167	8.9	18393	4334	4.2	4.00
(A4062-4008)(6+7)-VI-3	17357	4349	4.0	19192	2175	8.8	18393	4349	4.2	3.99
(A4062-4008)(6+7)-VI-4	17357	4329	4.0	19192	2164	8.9	18393	4329	4.2	4.01
(A4062-4008)(6+7)-VI-5	17357	4361	4.0	19192	2181	8.8	18393	4361	4.2	3.98
(A4062-4008)(6+7)-VI-6	17357	4341	4.0	19192	2170	8.8	18393	4341	4.2	4.00
(A4062-4008)(6+7)-VI-7	17357	4356	4.0	19192	2178	8.8	18393	4356	4.2	3.98
(A4062-4008)(6+7)-VI-8	17357	4335	4.0	19192	2168	8.9	18393	4335	4.2	4.00
(A4062-4008)(6+7)-VII-1	17357	4358	4.0	19192	2179	8.8	18393	4358	4.2	3.98
(A4062-4008)(6+7)-VII-2	17357	4343	4.0	19192	2172	8.8	18393	4343	4.2	4.00
(A4062-4008)(6+7)-VII-3	17357	4340	4.0	19192	2170	8.8	18393	4340	4.2	4.00
(A4062-4008)(6+7)-VII-4	17357	4325	4.0	19192	2163	8.9	18393	4325	4.3	4.01
(A4062-4008)(6+7)-VII-5	17357	4365	4.0	19192	2182	8.8	18393	4365	4.2	3.98
(A4062-4008)(6+7)-VII-6	17357	4350	4.0	19192	2175	8.8	18393	4350	4.2	3.99
(A4062-4008)(6+7)-VII-7	17357	4347	4.0	19192	2173	8.8	18393	4347	4.2	3.99
(A4062-4008)(6+7)-VII-8	17357	4332	4.0	19192	2166	8.9	18393	4332	4.2	4.01
(A4062-4008)(6+7)-VIII-1	17357	4369	4.0	19192	2185	8.8	18393	4369	4.2	3.97
(A4062-4008)(6+7)-VIII-2	17357	4319	4.0	19192	2160	8.9	18393	4319	4.3	4.02
(A4062-4008)(6+7)-VIII-3	17357	4364	4.0	19192	2182	8.8	18393	4364	4.2	3.98
(A4062-4008)(6+7)-VIII-4	17357	4314	4.0	19192	2157	8.9	18393	4314	4.3	4.02
(A4062-4008)(6+7)-VIII-5	17357	4376	4.0	19192	2188	8.8	18393	4376	4.2	3.97
(A4062-4008)(6+7)-VIII-6	17357	4326	4.0	19192	2163	8.9	18393	4326	4.3	4.01
(A4062-4008)(6+7)-VIII-7	17357	4371	4.0	19192	2185	8.8	18393	4371	4.2	3.97
(A4062-4008)(6+7)-VIII-8	17357	4321	4.0	19192	2160	8.9	18393	4321	4.3	4.02
(A4062-4008)(6+7)-IX-1	17357	4334	4.0	19192	2167	8.9	18393	4334	4.2	4.00
(A4062-4008)(6+7)-IX-2	17357	4328	4.0	19192	2164	8.9	18393	4328	4.2	4.01
(A4062-4008)(6+7)-IX-3	17357	4339	4.0	19192	2170	8.8	18393	4339	4.2	4.00
(A4062-4008)(6+7)-IX-4	17357	4333	4.0	19192	2167	8.9	18393	4333	4.2	4.01
(A4062-4008)(6+7)-IX-5	17357	4357	4.0	19192	2178	8.8	18393	4357	4.2	3.98
(A4062-4008)(6+7)-IX-6	17357	4351	4.0	19192	2175	8.8	18393	4351	4.2	3.99
(A4062-4008)(6+7)-IX-7	17357	4362	4.0	19192	2181	8.8	18393	4362	4.2	3.98

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4062-4008)(6+7)-IX-8	17357	4356	4.0	19192	2178	8.8	18393	4356	4.2	3.98
(A4062-4008)(6+7)-X-1	17357	4338	4.0	19192	2169	8.8	18393	4338	4.2	4.00
(A4062-4008)(6+7)-X-2	17357	4324	4.0	19192	2162	8.9	18393	4324	4.3	4.01
(A4062-4008)(6+7)-X-3	17357	4344	4.0	19192	2172	8.8	18393	4344	4.2	4.00
(A4062-4008)(6+7)-X-4	17357	4329	4.0	19192	2164	8.9	18393	4329	4.2	4.01
(A4062-4008)(6+7)-X-5	17357	4361	4.0	19192	2181	8.8	18393	4361	4.2	3.98
(A4062-4008)(6+7)-X-6	17357	4346	4.0	19192	2173	8.8	18393	4346	4.2	3.99
(A4062-4008)(6+7)-X-7	17357	4366	4.0	19192	2183	8.8	18393	4366	4.2	3.98
(A4062-4008)(6+7)-X-8	17357	4351	4.0	19192	2176	8.8	18393	4351	4.2	3.99
(A4062-4008)(6+7)-XI-1	17357	4339	4.0	19192	2170	8.8	18393	4339	4.2	4.00
(A4062-4008)(6+7)-XI-2	17357	4333	4.0	19192	2167	8.9	18393	4333	4.2	4.01
(A4062-4008)(6+7)-XI-3	17357	4334	4.0	19192	2167	8.9	18393	4334	4.2	4.00
(A4062-4008)(6+7)-XI-4	17357	4328	4.0	19192	2164	8.9	18393	4328	4.2	4.01
(A4062-4008)(6+7)-XI-5	17357	4362	4.0	19192	2181	8.8	18393	4362	4.2	3.98
(A4062-4008)(6+7)-XI-6	17357	4356	4.0	19192	2178	8.8	18393	4356	4.2	3.98
(A4062-4008)(6+7)-XI-7	17357	4357	4.0	19192	2178	8.8	18393	4357	4.2	3.98
(A4062-4008)(6+7)-XI-8	17357	4351	4.0	19192	2175	8.8	18393	4351	4.2	3.99
(A4062-4008)(6+7)-XII-1	17357	4344	4.0	19192	2172	8.8	18393	4344	4.2	4.00
(A4062-4008)(6+7)-XII-2	17357	4329	4.0	19192	2164	8.9	18393	4329	4.2	4.01
(A4062-4008)(6+7)-XII-3	17357	4338	4.0	19192	2169	8.8	18393	4338	4.2	4.00
(A4062-4008)(6+7)-XII-4	17357	4323	4.0	19192	2162	8.9	18393	4323	4.3	4.01
(A4062-4008)(6+7)-XII-5	17357	4367	4.0	19192	2183	8.8	18393	4367	4.2	3.97
(A4062-4008)(6+7)-XII-6	17357	4352	4.0	19192	2176	8.8	18393	4352	4.2	3.99
(A4062-4008)(6+7)-XII-7	17357	4361	4.0	19192	2181	8.8	18393	4361	4.2	3.98
(A4062-4008)(6+7)-XII-8	17357	4346	4.0	19192	2173	8.8	18393	4346	4.2	3.99
(A4011-4076)1	17357	4061	4.3	19192	2031	9.5	18393	4061	4.5	4.27
(A4011-4076)2	17357	4674	3.7	19192	2337	8.2	18393	4674	3.9	3.71
(A4011-4076)3	17357	2951	5.9	19192	1476	13.0	18393	2951	6.2	5.88
(A4011-4076)(4+5)-I-1	17357	2920	5.9	19192	1460	13.1	18393	2920	6.3	5.94
(A4011-4076)(4+5)-I-2	17357	2925	5.9	19192	1463	13.1	18393	2925	6.3	5.93
(A4011-4076)(4+5)-I-3	17357	2954	5.9	19192	1477	13.0	18393	2954	6.2	5.88
(A4011-4076)(4+5)-I-4	17357	2960	5.9	19192	1480	13.0	18393	2960	6.2	5.86
(A4011-4076)(4+5)-I-5	17357	2943	5.9	19192	1471	13.0	18393	2943	6.3	5.90
(A4011-4076)(4+5)-I-6	17357	2948	5.9	19192	1474	13.0	18393	2948	6.2	5.89
(A4011-4076)(4+5)-I-7	17357	2977	5.8	19192	1489	12.9	18393	2977	6.2	5.83
(A4011-4076)(4+5)-I-8	17357	2983	5.8	19192	1492	12.9	18393	2983	6.2	5.82
(A4011-4076)(4+5)-II-1	17357	2925	5.9	19192	1462	13.1	18393	2925	6.3	5.93
(A4011-4076)(4+5)-II-2	17357	2944	5.9	19192	1472	13.0	18393	2944	6.2	5.89
(A4011-4076)(4+5)-II-3	17357	2935	5.9	19192	1468	13.1	18393	2935	6.3	5.91
(A4011-4076)(4+5)-II-4	17357	2955	5.9	19192	1477	13.0	18393	2955	6.2	5.87
(A4011-4076)(4+5)-II-5	17357	2948	5.9	19192	1474	13.0	18393	2948	6.2	5.89
(A4011-4076)(4+5)-II-6	17357	2967	5.8	19192	1484	12.9	18393	2967	6.2	5.85
(A4011-4076)(4+5)-II-7	17357	2958	5.9	19192	1479	13.0	18393	2958	6.2	5.87
(A4011-4076)(4+5)-II-8	17357	2978	5.8	19192	1489	12.9	18393	2978	6.2	5.83
(A4011-4076)(4+5)-III-1	17357	2921	5.9	19192	1461	13.1	18393	2921	6.3	5.94
(A4011-4076)(4+5)-III-2	17357	2924	5.9	19192	1462	13.1	18393	2924	6.3	5.94
(A4011-4076)(4+5)-III-3	17357	2956	5.9	19192	1478	13.0	18393	2956	6.2	5.87
(A4011-4076)(4+5)-III-4	17357	2959	5.9	19192	1479	13.0	18393	2959	6.2	5.87
(A4011-4076)(4+5)-III-5	17357	2944	5.9	19192	1472	13.0	18393	2944	6.2	5.90
(A4011-4076)(4+5)-III-6	17357	2947	5.9	19192	1473	13.0	18393	2947	6.2	5.89
(A4011-4076)(4+5)-III-7	17357	2979	5.8	19192	1489	12.9	18393	2979	6.2	5.83
(A4011-4076)(4+5)-III-8	17357	2981	5.8	19192	1491	12.9	18393	2981	6.2	5.82
(A4011-4076)(4+5)-IV-1	17357	2930	5.9	19192	1465	13.1	18393	2930	6.3	5.92
(A4011-4076)(4+5)-IV-2	17357	2939	5.9	19192	1469	13.1	18393	2939	6.3	5.91
(A4011-4076)(4+5)-IV-3	17357	2941	5.9	19192	1470	13.1	18393	2941	6.3	5.90
(A4011-4076)(4+5)-IV-4	17357	2949	5.9	19192	1475	13.0	18393	2949	6.2	5.88
(A4011-4076)(4+5)-IV-5	17357	2953	5.9	19192	1477	13.0	18393	2953	6.2	5.88
(A4011-4076)(4+5)-IV-6	17357	2962	5.9	19192	1481	13.0	18393	2962	6.2	5.86

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4011-4076)(4+5)-IV-7	17357	2964	5.9	19192	1482	13.0	18393	2964	6.2	5.86
(A4011-4076)(4+5)-IV-8	17357	2972	5.8	19192	1486	12.9	18393	2972	6.2	5.84
(A4011-4076)(4+5)-V-1	17357	2926	5.9	19192	1463	13.1	18393	2926	6.3	5.93
(A4011-4076)(4+5)-V-2	17357	2932	5.9	19192	1466	13.1	18393	2932	6.3	5.92
(A4011-4076)(4+5)-V-3	17357	2948	5.9	19192	1474	13.0	18393	2948	6.2	5.89
(A4011-4076)(4+5)-V-4	17357	2954	5.9	19192	1477	13.0	18393	2954	6.2	5.88
(A4011-4076)(4+5)-V-5	17357	2949	5.9	19192	1475	13.0	18393	2949	6.2	5.89
(A4011-4076)(4+5)-V-6	17357	2955	5.9	19192	1477	13.0	18393	2955	6.2	5.87
(A4011-4076)(4+5)-V-7	17357	2971	5.8	19192	1485	12.9	18393	2971	6.2	5.84
(A4011-4076)(4+5)-V-8	17357	2977	5.8	19192	1488	12.9	18393	2977	6.2	5.83
(A4011-4076)(4+5)-VI-1	17357	2927	5.9	19192	1463	13.1	18393	2927	6.3	5.93
(A4011-4076)(4+5)-VI-2	17357	2946	5.9	19192	1473	13.0	18393	2946	6.2	5.89
(A4011-4076)(4+5)-VI-3	17357	2933	5.9	19192	1467	13.1	18393	2933	6.3	5.92
(A4011-4076)(4+5)-VI-4	17357	2953	5.9	19192	1476	13.0	18393	2953	6.2	5.88
(A4011-4076)(4+5)-VI-5	17357	2950	5.9	19192	1475	13.0	18393	2950	6.2	5.88
(A4011-4076)(4+5)-VI-6	17357	2969	5.8	19192	1485	12.9	18393	2969	6.2	5.85
(A4011-4076)(4+5)-VI-7	17357	2956	5.9	19192	1478	13.0	18393	2956	6.2	5.87
(A4011-4076)(4+5)-VI-8	17357	2976	5.8	19192	1488	12.9	18393	2976	6.2	5.83
(A4011-4076)(4+5)-VII-1	17357	2928	5.9	19192	1464	13.1	18393	2928	6.3	5.93
(A4011-4076)(4+5)-VII-2	17357	2930	5.9	19192	1465	13.1	18393	2930	6.3	5.92
(A4011-4076)(4+5)-VII-3	17357	2949	5.9	19192	1475	13.0	18393	2949	6.2	5.88
(A4011-4076)(4+5)-VII-4	17357	2952	5.9	19192	1476	13.0	18393	2952	6.2	5.88
(A4011-4076)(4+5)-VII-5	17357	2951	5.9	19192	1475	13.0	18393	2951	6.2	5.88
(A4011-4076)(4+5)-VII-6	17357	2953	5.9	19192	1477	13.0	18393	2953	6.2	5.88
(A4011-4076)(4+5)-VII-7	17357	2972	5.8	19192	1486	12.9	18393	2972	6.2	5.84
(A4011-4076)(4+5)-VII-8	17357	2975	5.8	19192	1487	12.9	18393	2975	6.2	5.83
(A4011-4076)(4+5)-VIII-1	17357	2932	5.9	19192	1466	13.1	18393	2932	6.3	5.92
(A4011-4076)(4+5)-VIII-2	17357	2941	5.9	19192	1470	13.1	18393	2941	6.3	5.90
(A4011-4076)(4+5)-VIII-3	17357	2939	5.9	19192	1469	13.1	18393	2939	6.3	5.91
(A4011-4076)(4+5)-VIII-4	17357	2947	5.9	19192	1474	13.0	18393	2947	6.2	5.89
(A4011-4076)(4+5)-VIII-5	17357	2955	5.9	19192	1478	13.0	18393	2955	6.2	5.87
(A4011-4076)(4+5)-VIII-6	17357	2964	5.9	19192	1482	13.0	18393	2964	6.2	5.86
(A4011-4076)(4+5)-VIII-7	17357	2962	5.9	19192	1481	13.0	18393	2962	6.2	5.86
(A4011-4076)(4+5)-VIII-8	17357	2970	5.8	19192	1485	12.9	18393	2970	6.2	5.84
(A4011-4076)(4+5)-IX-1	17357	2905	6.0	19192	1453	13.2	18393	2905	6.3	5.97
(A4011-4076)(4+5)-IX-2	17357	2911	6.0	19192	1455	13.2	18393	2911	6.3	5.96
(A4011-4076)(4+5)-IX-3	17357	2915	6.0	19192	1458	13.2	18393	2915	6.3	5.95
(A4011-4076)(4+5)-IX-4	17357	2921	5.9	19192	1461	13.1	18393	2921	6.3	5.94
(A4011-4076)(4+5)-IX-5	17357	2981	5.8	19192	1491	12.9	18393	2981	6.2	5.82
(A4011-4076)(4+5)-IX-6	17357	2987	5.8	19192	1494	12.8	18393	2987	6.2	5.81
(A4011-4076)(4+5)-IX-7	17357	2992	5.8	19192	1496	12.8	18393	2992	6.1	5.80
(A4011-4076)(4+5)-IX-8	17357	2998	5.8	19192	1499	12.8	18393	2998	6.1	5.79
(A4011-4076)(4+5)-X-1	17357	2907	6.0	19192	1453	13.2	18393	2907	6.3	5.97
(A4011-4076)(4+5)-X-2	17357	2909	6.0	19192	1455	13.2	18393	2909	6.3	5.97
(A4011-4076)(4+5)-X-3	17357	2917	5.9	19192	1459	13.2	18393	2917	6.3	5.95
(A4011-4076)(4+5)-X-4	17357	2920	5.9	19192	1460	13.1	18393	2920	6.3	5.94
(A4011-4076)(4+5)-X-5	17357	2983	5.8	19192	1491	12.9	18393	2983	6.2	5.82
(A4011-4076)(4+5)-X-6	17357	2986	5.8	19192	1493	12.9	18393	2986	6.2	5.81
(A4011-4076)(4+5)-X-7	17357	2993	5.8	19192	1497	12.8	18393	2993	6.1	5.80
(A4011-4076)(4+5)-X-8	17357	2996	5.8	19192	1498	12.8	18393	2996	6.1	5.79

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4011-4076)(4+5)-XI-1	17357	2907	6.0	19192	1454	13.2	18393	2907	6.3	5.97
(A4011-4076)(4+5)-XI-2	17357	2913	6.0	19192	1456	13.2	18393	2913	6.3	5.96
(A4011-4076)(4+5)-XI-3	17357	2914	6.0	19192	1457	13.2	18393	2914	6.3	5.96
(A4011-4076)(4+5)-XI-4	17357	2919	5.9	19192	1460	13.1	18393	2919	6.3	5.95
(A4011-4076)(4+5)-XI-5	17357	2983	5.8	19192	1492	12.9	18393	2983	6.2	5.82
(A4011-4076)(4+5)-XI-6	17357	2989	5.8	19192	1495	12.8	18393	2989	6.2	5.81
(A4011-4076)(4+5)-XI-7	17357	2990	5.8	19192	1495	12.8	18393	2990	6.2	5.81
(A4011-4076)(4+5)-XI-8	17357	2996	5.8	19192	1498	12.8	18393	2996	6.1	5.79
(A4011-4076)(4+5)-XII-1	17357	2909	6.0	19192	1454	13.2	18393	2909	6.3	5.97
(A4011-4076)(4+5)-XII-2	17357	2911	6.0	19192	1456	13.2	18393	2911	6.3	5.96
(A4011-4076)(4+5)-XII-3	17357	2915	6.0	19192	1458	13.2	18393	2915	6.3	5.95
(A4011-4076)(4+5)-XII-4	17357	2918	5.9	19192	1459	13.2	18393	2918	6.3	5.95
(A4011-4076)(4+5)-XII-5	17357	2985	5.8	19192	1492	12.9	18393	2985	6.2	5.81
(A4011-4076)(4+5)-XII-6	17357	2988	5.8	19192	1494	12.8	18393	2988	6.2	5.81
(A4011-4076)(4+5)-XII-7	17357	2991	5.8	19192	1496	12.8	18393	2991	6.1	5.80
(A4011-4076)(4+5)-XII-8	17357	2994	5.8	19192	1497	12.8	18393	2994	6.1	5.80
(A4011-4076)(6+7)-I-1	17357	2900	6.0	19192	1450	13.2	18393	2900	6.3	5.99
(A4011-4076)(6+7)-I-2	17357	2906	6.0	19192	1453	13.2	18393	2906	6.3	5.97
(A4011-4076)(6+7)-I-3	17357	2934	5.9	19192	1467	13.1	18393	2934	6.3	5.91
(A4011-4076)(6+7)-I-4	17357	2940	5.9	19192	1470	13.1	18393	2940	6.3	5.90
(A4011-4076)(6+7)-I-5	17357	2923	5.9	19192	1461	13.1	18393	2923	6.3	5.94
(A4011-4076)(6+7)-I-6	17357	2928	5.9	19192	1464	13.1	18393	2928	6.3	5.93
(A4011-4076)(6+7)-I-7	17357	2957	5.9	19192	1479	13.0	18393	2957	6.2	5.87
(A4011-4076)(6+7)-I-8	17357	2963	5.9	19192	1482	13.0	18393	2963	6.2	5.86
(A4011-4076)(6+7)-II-1	17357	2905	6.0	19192	1453	13.2	18393	2905	6.3	5.97
(A4011-4076)(6+7)-II-2	17357	2924	5.9	19192	1462	13.1	18393	2924	6.3	5.94
(A4011-4076)(6+7)-II-3	17357	2916	6.0	19192	1458	13.2	18393	2916	6.3	5.95
(A4011-4076)(6+7)-II-4	17357	2935	5.9	19192	1467	13.1	18393	2935	6.3	5.91
(A4011-4076)(6+7)-II-5	17357	2928	5.9	19192	1464	13.1	18393	2928	6.3	5.93
(A4011-4076)(6+7)-II-6	17357	2947	5.9	19192	1474	13.0	18393	2947	6.2	5.89
(A4011-4076)(6+7)-II-7	17357	2938	5.9	19192	1469	13.1	18393	2938	6.3	5.91
(A4011-4076)(6+7)-II-8	17357	2958	5.9	19192	1479	13.0	18393	2958	6.2	5.87
(A4011-4076)(6+7)-III-1	17357	2901	6.0	19192	1451	13.2	18393	2901	6.3	5.98
(A4011-4076)(6+7)-III-2	17357	2904	6.0	19192	1452	13.2	18393	2904	6.3	5.98
(A4011-4076)(6+7)-III-3	17357	2936	5.9	19192	1468	13.1	18393	2936	6.3	5.91
(A4011-4076)(6+7)-III-4	17357	2939	5.9	19192	1469	13.1	18393	2939	6.3	5.91
(A4011-4076)(6+7)-III-5	17357	2924	5.9	19192	1462	13.1	18393	2924	6.3	5.94
(A4011-4076)(6+7)-III-6	17357	2927	5.9	19192	1463	13.1	18393	2927	6.3	5.93
(A4011-4076)(6+7)-III-7	17357	2959	5.9	19192	1479	13.0	18393	2959	6.2	5.87
(A4011-4076)(6+7)-III-8	17357	2962	5.9	19192	1481	13.0	18393	2962	6.2	5.86
(A4011-4076)(6+7)-IV-1	17357	2911	6.0	19192	1455	13.2	18393	2911	6.3	5.96
(A4011-4076)(6+7)-IV-2	17357	2919	5.9	19192	1460	13.1	18393	2919	6.3	5.95
(A4011-4076)(6+7)-IV-3	17357	2921	5.9	19192	1460	13.1	18393	2921	6.3	5.94
(A4011-4076)(6+7)-IV-4	17357	2929	5.9	19192	1465	13.1	18393	2929	6.3	5.92
(A4011-4076)(6+7)-IV-5	17357	2933	5.9	19192	1467	13.1	18393	2933	6.3	5.92
(A4011-4076)(6+7)-IV-6	17357	2942	5.9	19192	1471	13.0	18393	2942	6.3	5.90
(A4011-4076)(6+7)-IV-7	17357	2944	5.9	19192	1472	13.0	18393	2944	6.2	5.90
(A4011-4076)(6+7)-IV-8	17357	2952	5.9	19192	1476	13.0	18393	2952	6.2	5.88
(A4011-4076)(6+7)-V-1	17357	2906	6.0	19192	1453	13.2	18393	2906	6.3	5.97
(A4011-4076)(6+7)-V-2	17357	2912	6.0	19192	1456	13.2	18393	2912	6.3	5.96
(A4011-4076)(6+7)-V-3	17357	2928	5.9	19192	1464	13.1	18393	2928	6.3	5.93
(A4011-4076)(6+7)-V-4	17357	2934	5.9	19192	1467	13.1	18393	2934	6.3	5.92
(A4011-4076)(6+7)-V-5	17357	2929	5.9	19192	1465	13.1	18393	2929	6.3	5.93
(A4011-4076)(6+7)-V-6	17357	2935	5.9	19192	1467	13.1	18393	2935	6.3	5.91
(A4011-4076)(6+7)-V-7	17357	2951	5.9	19192	1475	13.0	18393	2951	6.2	5.88
(A4011-4076)(6+7)-V-8	17357	2957	5.9	19192	1478	13.0	18393	2957	6.2	5.87
(A4011-4076)(6+7)-VI-1	17357	2907	6.0	19192	1454	13.2	18393	2907	6.3	5.97
(A4011-4076)(6+7)-VI-2	17357	2926	5.9	19192	1463	13.1	18393	2926	6.3	5.93

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4011-4076)(6+7)-VI-3	17357	2914	6.0	19192	1457	13.2	18393	2914	6.3	5.96
(A4011-4076)(6+7)-VI-4	17357	2933	5.9	19192	1466	13.1	18393	2933	6.3	5.92
(A4011-4076)(6+7)-VI-5	17357	2930	5.9	19192	1465	13.1	18393	2930	6.3	5.92
(A4011-4076)(6+7)-VI-6	17357	2949	5.9	19192	1475	13.0	18393	2949	6.2	5.89
(A4011-4076)(6+7)-VI-7	17357	2936	5.9	19192	1468	13.1	18393	2936	6.3	5.91
(A4011-4076)(6+7)-VI-8	17357	2956	5.9	19192	1478	13.0	18393	2956	6.2	5.87
(A4011-4076)(6+7)-VII-1	17357	2908	6.0	19192	1454	13.2	18393	2908	6.3	5.97
(A4011-4076)(6+7)-VII-2	17357	2910	6.0	19192	1455	13.2	18393	2910	6.3	5.96
(A4011-4076)(6+7)-VII-3	17357	2930	5.9	19192	1465	13.1	18393	2930	6.3	5.92
(A4011-4076)(6+7)-VII-4	17357	2932	5.9	19192	1466	13.1	18393	2932	6.3	5.92
(A4011-4076)(6+7)-VII-5	17357	2931	5.9	19192	1465	13.1	18393	2931	6.3	5.92
(A4011-4076)(6+7)-VII-6	17357	2933	5.9	19192	1467	13.1	18393	2933	6.3	5.92
(A4011-4076)(6+7)-VII-7	17357	2952	5.9	19192	1476	13.0	18393	2952	6.2	5.88
(A4011-4076)(6+7)-VII-8	17357	2955	5.9	19192	1478	13.0	18393	2955	6.2	5.87
(A4011-4076)(6+7)-VIII-1	17357	2912	6.0	19192	1456	13.2	18393	2912	6.3	5.96
(A4011-4076)(6+7)-VIII-2	17357	2921	5.9	19192	1460	13.1	18393	2921	6.3	5.94
(A4011-4076)(6+7)-VIII-3	17357	2919	5.9	19192	1459	13.2	18393	2919	6.3	5.95
(A4011-4076)(6+7)-VIII-4	17357	2928	5.9	19192	1464	13.1	18393	2928	6.3	5.93
(A4011-4076)(6+7)-VIII-5	17357	2935	5.9	19192	1468	13.1	18393	2935	6.3	5.91
(A4011-4076)(6+7)-VIII-6	17357	2944	5.9	19192	1472	13.0	18393	2944	6.2	5.90
(A4011-4076)(6+7)-VIII-7	17357	2942	5.9	19192	1471	13.0	18393	2942	6.3	5.90
(A4011-4076)(6+7)-VIII-8	17357	2950	5.9	19192	1475	13.0	18393	2950	6.2	5.88
(A4011-4076)(6+7)-IX-1	17357	2885	6.0	19192	1443	13.3	18393	2885	6.4	6.02
(A4011-4076)(6+7)-IX-2	17357	2891	6.0	19192	1445	13.3	18393	2891	6.4	6.00
(A4011-4076)(6+7)-IX-3	17357	2896	6.0	19192	1448	13.3	18393	2896	6.4	5.99
(A4011-4076)(6+7)-IX-4	17357	2901	6.0	19192	1451	13.2	18393	2901	6.3	5.98
(A4011-4076)(6+7)-IX-5	17357	2961	5.9	19192	1481	13.0	18393	2961	6.2	5.86
(A4011-4076)(6+7)-IX-6	17357	2967	5.8	19192	1484	12.9	18393	2967	6.2	5.85
(A4011-4076)(6+7)-IX-7	17357	2972	5.8	19192	1486	12.9	18393	2972	6.2	5.84
(A4011-4076)(6+7)-IX-8	17357	2978	5.8	19192	1489	12.9	18393	2978	6.2	5.83
(A4011-4076)(6+7)-X-1	17357	2887	6.0	19192	1443	13.3	18393	2887	6.4	6.01
(A4011-4076)(6+7)-X-2	17357	2889	6.0	19192	1445	13.3	18393	2889	6.4	6.01
(A4011-4076)(6+7)-X-3	17357	2897	6.0	19192	1449	13.2	18393	2897	6.3	5.99
(A4011-4076)(6+7)-X-4	17357	2900	6.0	19192	1450	13.2	18393	2900	6.3	5.99
(A4011-4076)(6+7)-X-5	17357	2963	5.9	19192	1482	13.0	18393	2963	6.2	5.86
(A4011-4076)(6+7)-X-6	17357	2966	5.9	19192	1483	12.9	18393	2966	6.2	5.85
(A4011-4076)(6+7)-X-7	17357	2974	5.8	19192	1487	12.9	18393	2974	6.2	5.84
(A4011-4076)(6+7)-X-8	17357	2976	5.8	19192	1488	12.9	18393	2976	6.2	5.83
(A4011-4076)(6+7)-XI-1	17357	2887	6.0	19192	1444	13.3	18393	2887	6.4	6.01
(A4011-4076)(6+7)-XI-2	17357	2893	6.0	19192	1446	13.3	18393	2893	6.4	6.00
(A4011-4076)(6+7)-XI-3	17357	2894	6.0	19192	1447	13.3	18393	2894	6.4	6.00
(A4011-4076)(6+7)-XI-4	17357	2899	6.0	19192	1450	13.2	18393	2899	6.3	5.99
(A4011-4076)(6+7)-XI-5	17357	2963	5.9	19192	1482	13.0	18393	2963	6.2	5.86
(A4011-4076)(6+7)-XI-6	17357	2969	5.8	19192	1485	12.9	18393	2969	6.2	5.85
(A4011-4076)(6+7)-XI-7	17357	2970	5.8	19192	1485	12.9	18393	2970	6.2	5.84
(A4011-4076)(6+7)-XI-8	17357	2976	5.8	19192	1488	12.9	18393	2976	6.2	5.83
(A4011-4076)(6+7)-XII-1	17357	2889	6.0	19192	1444	13.3	18393	2889	6.4	6.01
(A4011-4076)(6+7)-XII-2	17357	2891	6.0	19192	1446	13.3	18393	2891	6.4	6.00

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4011-4076)(6+7)-XII-3	17357	2895	6.0	19192	1448	13.3	18393	2895	6.4	5.99
(A4011-4076)(6+7)-XII-4	17357	2898	6.0	19192	1449	13.2	18393	2898	6.3	5.99
(A4011-4076)(6+7)-XII-5	17357	2965	5.9	19192	1483	12.9	18393	2965	6.2	5.85
(A4011-4076)(6+7)-XII-6	17357	2968	5.8	19192	1484	12.9	18393	2968	6.2	5.85
(A4011-4076)(6+7)-XII-7	17357	2972	5.8	19192	1486	12.9	18393	2972	6.2	5.84
(A4011-4076)(6+7)-XII-8	17357	2974	5.8	19192	1487	12.9	18393	2974	6.2	5.84
(A4045-4005)1	17357	1732	10.0	19192	866	22.2	18393	1732	10.6	10.0
(A4045-4005)2	17357	2113	8.2	19192	1056	18.2	18393	2113	8.7	8.22
(A4045-4005)3	17357	1248	13.9	19192	624	30.8	18393	1248	14.7	13.9
(A4045-4005)(4+5)-I-1	17357	1277	13.6	19192	639	30.1	18393	1277	14.4	13.6
(A4045-4005)(4+5)-I-2	17357	1267	13.7	19192	634	30.3	18393	1267	14.5	13.7
(A4045-4005)(4+5)-I-3	17357	1227	14.1	19192	613	31.3	18393	1227	15.0	14.1
(A4045-4005)(4+5)-I-4	17357	1217	14.3	19192	609	31.5	18393	1217	15.1	14.3
(A4045-4005)(4+5)-I-5	17357	1278	13.6	19192	639	30.0	18393	1278	14.4	13.6
(A4045-4005)(4+5)-I-6	17357	1268	13.7	19192	634	30.3	18393	1268	14.5	13.7
(A4045-4005)(4+5)-I-7	17357	1228	14.1	19192	614	31.3	18393	1228	15.0	14.1
(A4045-4005)(4+5)-I-8	17357	1218	14.2	19192	609	31.5	18393	1218	15.1	14.2
(A4045-4005)(4+5)-II-1	17357	1271	13.7	19192	635	30.2	18393	1271	14.5	13.7
(A4045-4005)(4+5)-II-2	17357	1238	14.0	19192	619	31.0	18393	1238	14.9	14.0
(A4045-4005)(4+5)-II-3	17357	1256	13.8	19192	628	30.6	18393	1256	14.6	13.8
(A4045-4005)(4+5)-II-4	17357	1223	14.2	19192	612	31.4	18393	1223	15.0	14.2
(A4045-4005)(4+5)-II-5	17357	1272	13.6	19192	636	30.2	18393	1272	14.5	13.6
(A4045-4005)(4+5)-II-6	17357	1239	14.0	19192	620	31.0	18393	1239	14.8	14.0
(A4045-4005)(4+5)-II-7	17357	1257	13.8	19192	628	30.5	18393	1257	14.6	13.8
(A4045-4005)(4+5)-II-8	17357	1224	14.2	19192	612	31.4	18393	1224	15.0	14.2
(A4045-4005)(4+5)-III-1	17357	1277	13.6	19192	639	30.0	18393	1277	14.4	13.6
(A4045-4005)(4+5)-III-2	17357	1267	13.7	19192	634	30.3	18393	1267	14.5	13.7
(A4045-4005)(4+5)-III-3	17357	1227	14.1	19192	614	31.3	18393	1227	15.0	14.1
(A4045-4005)(4+5)-III-4	17357	1217	14.3	19192	608	31.5	18393	1217	15.1	14.3
(A4045-4005)(4+5)-III-5	17357	1278	13.6	19192	639	30.0	18393	1278	14.4	13.6
(A4045-4005)(4+5)-III-6	17357	1268	13.7	19192	634	30.3	18393	1268	14.5	13.7
(A4045-4005)(4+5)-III-7	17357	1228	14.1	19192	614	31.3	18393	1228	15.0	14.1
(A4045-4005)(4+5)-III-8	17357	1218	14.3	19192	609	31.5	18393	1218	15.1	14.3
(A4045-4005)(4+5)-IV-1	17357	1272	13.6	19192	636	30.2	18393	1272	14.5	13.6
(A4045-4005)(4+5)-IV-2	17357	1237	14.0	19192	619	31.0	18393	1237	14.9	14.0
(A4045-4005)(4+5)-IV-3	17357	1257	13.8	19192	628	30.5	18393	1257	14.6	13.8
(A4045-4005)(4+5)-IV-4	17357	1222	14.2	19192	611	31.4	18393	1222	15.0	14.2
(A4045-4005)(4+5)-IV-5	17357	1273	13.6	19192	637	30.2	18393	1273	14.4	13.6
(A4045-4005)(4+5)-IV-6	17357	1238	14.0	19192	619	31.0	18393	1238	14.9	14.0
(A4045-4005)(4+5)-IV-7	17357	1258	13.8	19192	629	30.5	18393	1258	14.6	13.8
(A4045-4005)(4+5)-IV-8	17357	1223	14.2	19192	612	31.4	18393	1223	15.0	14.2
(A4045-4005)(4+5)-V-1	17357	1229	14.1	19192	615	31.2	18393	1229	15.0	14.1
(A4045-4005)(4+5)-V-2	17357	1220	14.2	19192	610	31.5	18393	1220	15.1	14.2
(A4045-4005)(4+5)-V-3	17357	1275	13.6	19192	637	30.1	18393	1275	14.4	13.6
(A4045-4005)(4+5)-V-4	17357	1265	13.7	19192	632	30.3	18393	1265	14.5	13.7
(A4045-4005)(4+5)-V-5	17357	1230	14.1	19192	615	31.2	18393	1230	14.9	14.1
(A4045-4005)(4+5)-V-6	17357	1221	14.2	19192	610	31.4	18393	1221	15.1	14.2
(A4045-4005)(4+5)-V-7	17357	1276	13.6	19192	638	30.1	18393	1276	14.4	13.6
(A4045-4005)(4+5)-V-8	17357	1266	13.7	19192	633	30.3	18393	1266	14.5	13.7
(A4045-4005)(4+5)-VI-1	17357	1256	13.8	19192	628	30.5	18393	1256	14.6	13.8
(A4045-4005)(4+5)-VI-2	17357	1224	14.2	19192	612	31.4	18393	1224	15.0	14.2
(A4045-4005)(4+5)-VI-3	17357	1270	13.7	19192	635	30.2	18393	1270	14.5	13.7
(A4045-4005)(4+5)-VI-4	17357	1238	14.0	19192	619	31.0	18393	1238	14.9	14.0
(A4045-4005)(4+5)-VI-5	17357	1258	13.8	19192	629	30.5	18393	1258	14.6	13.8
(A4045-4005)(4+5)-VI-6	17357	1225	14.2	19192	613	31.3	18393	1225	15.0	14.2
(A4045-4005)(4+5)-VI-7	17357	1271	13.7	19192	636	30.2	18393	1271	14.5	13.7
(A4045-4005)(4+5)-VI-8	17357	1239	14.0	19192	619	31.0	18393	1239	14.8	14.0
(A4045-4005)(4+5)-VII-1	17357	1230	14.1	19192	615	31.2	18393	1230	15.0	14.1
(A4045-4005)(4+5)-VII-	17357	1219	14.2	19192	610	31.5	18393	1219	15.1	14.2

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
2										
(A4045-4005)(4+5)-VII-3	17357	1275	13.6	19192	637	30.1	18393	1275	14.4	13.6
(A4045-4005)(4+5)-VII-4	17357	1264	13.7	19192	632	30.4	18393	1264	14.5	13.7
(A4045-4005)(4+5)-VII-5	17357	1231	14.1	19192	615	31.2	18393	1231	14.9	14.1
(A4045-4005)(4+5)-VII-6	17357	1220	14.2	19192	610	31.5	18393	1220	15.1	14.2
(A4045-4005)(4+5)-VII-7	17357	1276	13.6	19192	638	30.1	18393	1276	14.4	13.6
(A4045-4005)(4+5)-VII-8	17357	1266	13.7	19192	633	30.3	18393	1266	14.5	13.7
(A4045-4005)(4+5)-VIII-1	17357	1258	13.8	19192	629	30.5	18393	1258	14.6	13.8
(A4045-4005)(4+5)-VIII-2	17357	1223	14.2	19192	611	31.4	18393	1223	15.0	14.2
(A4045-4005)(4+5)-VIII-3	17357	1271	13.7	19192	636	30.2	18393	1271	14.5	13.7
(A4045-4005)(4+5)-VIII-4	17357	1237	14.0	19192	618	31.0	18393	1237	14.9	14.0
(A4045-4005)(4+5)-VIII-5	17357	1259	13.8	19192	629	30.5	18393	1259	14.6	13.8
(A4045-4005)(4+5)-VIII-6	17357	1224	14.2	19192	612	31.4	18393	1224	15.0	14.2
(A4045-4005)(4+5)-VIII-7	17357	1272	13.6	19192	636	30.2	18393	1272	14.5	13.6
(A4045-4005)(4+5)-VIII-8	17357	1238	14.0	19192	619	31.0	18393	1238	14.9	14.0
(A4045-4005)(4+5)-IX-1	17357	1258	13.8	19192	629	30.5	18393	1258	14.6	13.8
(A4045-4005)(4+5)-IX-2	17357	1249	13.9	19192	624	30.7	18393	1249	14.7	13.9
(A4045-4005)(4+5)-IX-3	17357	1243	14.0	19192	622	30.9	18393	1243	14.8	14.0
(A4045-4005)(4+5)-IX-4	17357	1234	14.1	19192	617	31.1	18393	1234	14.9	14.1
(A4045-4005)(4+5)-IX-5	17357	1262	13.8	19192	631	30.4	18393	1262	14.6	13.8
(A4045-4005)(4+5)-IX-6	17357	1252	13.9	19192	626	30.7	18393	1252	14.7	13.9
(A4045-4005)(4+5)-IX-7	17357	1247	13.9	19192	623	30.8	18393	1247	14.8	13.9
(A4045-4005)(4+5)-IX-8	17357	1237	14.0	19192	618	31.0	18393	1237	14.9	14.0
(A4045-4005)(4+5)-X-1	17357	1259	13.8	19192	629	30.5	18393	1259	14.6	13.8
(A4045-4005)(4+5)-X-2	17357	1248	13.9	19192	624	30.8	18393	1248	14.7	13.9
(A4045-4005)(4+5)-X-3	17357	1244	14.0	19192	622	30.9	18393	1244	14.8	14.0
(A4045-4005)(4+5)-X-4	17357	1233	14.1	19192	617	31.1	18393	1233	14.9	14.1
(A4045-4005)(4+5)-X-5	17357	1262	13.8	19192	631	30.4	18393	1262	14.6	13.8
(A4045-4005)(4+5)-X-6	17357	1252	13.9	19192	626	30.7	18393	1252	14.7	13.9
(A4045-4005)(4+5)-X-7	17357	1247	13.9	19192	623	30.8	18393	1247	14.8	13.9
(A4045-4005)(4+5)-X-8	17357	1237	14.0	19192	618	31.0	18393	1237	14.9	14.0
(A4045-4005)(4+5)-XI-1	17357	1244	14.0	19192	622	30.9	18393	1244	14.8	14.0
(A4045-4005)(4+5)-XI-2	17357	1234	14.1	19192	617	31.1	18393	1234	14.9	14.1
(A4045-4005)(4+5)-XI-3	17357	1258	13.8	19192	629	30.5	18393	1258	14.6	13.8
(A4045-4005)(4+5)-XI-4	17357	1248	13.9	19192	624	30.8	18393	1248	14.7	13.9
(A4045-4005)(4+5)-XI-5	17357	1247	13.9	19192	624	30.8	18393	1247	14.7	13.9
(A4045-4005)(4+5)-XI-6	17357	1238	14.0	19192	619	31.0	18393	1238	14.9	14.0
(A4045-4005)(4+5)-XI-7	17357	1261	13.8	19192	630	30.4	18393	1261	14.6	13.8
(A4045-4005)(4+5)-XI-8	17357	1251	13.9	19192	626	30.7	18393	1251	14.7	13.9
(A4045-4005)(4+5)-XII-1	17357	1244	13.9	19192	622	30.8	18393	1244	14.8	13.9
(A4045-4005)(4+5)-XII-2	17357	1234	14.1	19192	617	31.1	18393	1234	14.9	14.1
(A4045-4005)(4+5)-XII-3	17357	1258	13.8	19192	629	30.5	18393	1258	14.6	13.8
(A4045-4005)(4+5)-XII-4	17357	1247	13.9	19192	624	30.8	18393	1247	14.7	13.9
(A4045-4005)(4+5)-XII-5	17357	1248	13.9	19192	624	30.8	18393	1248	14.7	13.9
(A4045-4005)(4+5)-XII-6	17357	1237	14.0	19192	619	31.0	18393	1237	14.9	14.0
(A4045-4005)(4+5)-XII-	17357	1261	13.8	19192	631	30.4	18393	1261	14.6	13.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A4045-4005)(4+5)-XII-8	17357	1251	13.9	19192	625	30.7	18393	1251	14.7	13.9
(A4045-4005)(6+7)-I-1	17357	1254	13.8	19192	627	30.6	18393	1254	14.7	13.8
(A4045-4005)(6+7)-I-2	17357	1244	14.0	19192	622	30.9	18393	1244	14.8	14.0
(A4045-4005)(6+7)-I-3	17357	1203	14.4	19192	602	31.9	18393	1203	15.3	14.4
(A4045-4005)(6+7)-I-4	17357	1194	14.5	19192	597	32.2	18393	1194	15.4	14.5
(A4045-4005)(6+7)-I-5	17357	1255	13.8	19192	627	30.6	18393	1255	14.7	13.8
(A4045-4005)(6+7)-I-6	17357	1245	13.9	19192	623	30.8	18393	1245	14.8	13.9
(A4045-4005)(6+7)-I-7	17357	1204	14.4	19192	602	31.9	18393	1204	15.3	14.4
(A4045-4005)(6+7)-I-8	17357	1195	14.5	19192	597	32.1	18393	1195	15.4	14.5
(A4045-4005)(6+7)-II-1	17357	1247	13.9	19192	624	30.8	18393	1247	14.7	13.9
(A4045-4005)(6+7)-II-2	17357	1215	14.3	19192	608	31.6	18393	1215	15.1	14.3
(A4045-4005)(6+7)-II-3	17357	1232	14.1	19192	616	31.1	18393	1232	14.9	14.1
(A4045-4005)(6+7)-II-4	17357	1200	14.5	19192	600	32.0	18393	1200	15.3	14.5
(A4045-4005)(6+7)-II-5	17357	1248	13.9	19192	624	30.7	18393	1248	14.7	13.9
(A4045-4005)(6+7)-II-6	17357	1216	14.3	19192	608	31.6	18393	1216	15.1	14.3
(A4045-4005)(6+7)-II-7	17357	1233	14.1	19192	617	31.1	18393	1233	14.9	14.1
(A4045-4005)(6+7)-II-8	17357	1201	14.5	19192	600	32.0	18393	1201	15.3	14.5
(A4045-4005)(6+7)-III-1	17357	1254	13.8	19192	627	30.6	18393	1254	14.7	13.8
(A4045-4005)(6+7)-III-2	17357	1244	14.0	19192	622	30.9	18393	1244	14.8	14.0
(A4045-4005)(6+7)-III-3	17357	1204	14.4	19192	602	31.9	18393	1204	15.3	14.4
(A4045-4005)(6+7)-III-4	17357	1193	14.5	19192	597	32.2	18393	1193	15.4	14.5
(A4045-4005)(6+7)-III-5	17357	1255	13.8	19192	628	30.6	18393	1255	14.7	13.8
(A4045-4005)(6+7)-III-6	17357	1245	13.9	19192	622	30.8	18393	1245	14.8	13.9
(A4045-4005)(6+7)-III-7	17357	1205	14.4	19192	602	31.9	18393	1205	15.3	14.4
(A4045-4005)(6+7)-III-8	17357	1194	14.5	19192	597	32.1	18393	1194	15.4	14.5
(A4045-4005)(6+7)-IV-1	17357	1249	13.9	19192	624	30.7	18393	1249	14.7	13.9
(A4045-4005)(6+7)-IV-2	17357	1214	14.3	19192	607	31.6	18393	1214	15.2	14.3
(A4045-4005)(6+7)-IV-3	17357	1234	14.1	19192	617	31.1	18393	1234	14.9	14.1
(A4045-4005)(6+7)-IV-4	17357	1199	14.5	19192	599	32.0	18393	1199	15.3	14.5
(A4045-4005)(6+7)-IV-5	17357	1250	13.9	19192	625	30.7	18393	1250	14.7	13.9
(A4045-4005)(6+7)-IV-6	17357	1215	14.3	19192	607	31.6	18393	1215	15.1	14.3
(A4045-4005)(6+7)-IV-7	17357	1235	14.1	19192	617	31.1	18393	1235	14.9	14.1
(A4045-4005)(6+7)-IV-8	17357	1200	14.5	19192	600	32.0	18393	1200	15.3	14.5
(A4045-4005)(6+7)-V-1	17357	1206	14.4	19192	603	31.8	18393	1206	15.3	14.4
(A4045-4005)(6+7)-V-2	17357	1196	14.5	19192	598	32.1	18393	1196	15.4	14.5
(A4045-4005)(6+7)-V-3	17357	1251	13.9	19192	626	30.7	18393	1251	14.7	13.9
(A4045-4005)(6+7)-V-4	17357	1241	14.0	19192	621	30.9	18393	1241	14.8	14.0
(A4045-4005)(6+7)-V-5	17357	1207	14.4	19192	603	31.8	18393	1207	15.2	14.4
(A4045-4005)(6+7)-V-6	17357	1197	14.5	19192	599	32.1	18393	1197	15.4	14.5
(A4045-4005)(6+7)-V-7	17357	1252	13.9	19192	626	30.7	18393	1252	14.7	13.9
(A4045-4005)(6+7)-V-8	17357	1242	14.0	19192	621	30.9	18393	1242	14.8	14.0
(A4045-4005)(6+7)-VI-1	17357	1233	14.1	19192	617	31.1	18393	1233	14.9	14.1
(A4045-4005)(6+7)-VI-2	17357	1201	14.5	19192	600	32.0	18393	1201	15.3	14.5
(A4045-4005)(6+7)-VI-3	17357	1247	13.9	19192	623	30.8	18393	1247	14.8	13.9
(A4045-4005)(6+7)-VI-4	17357	1214	14.3	19192	607	31.6	18393	1214	15.1	14.3
(A4045-4005)(6+7)-VI-5	17357	1234	14.1	19192	617	31.1	18393	1234	14.9	14.1
(A4045-4005)(6+7)-VI-6	17357	1202	14.4	19192	601	31.9	18393	1202	15.3	14.4
(A4045-4005)(6+7)-VI-7	17357	1248	13.9	19192	624	30.8	18393	1248	14.7	13.9
(A4045-4005)(6+7)-VI-8	17357	1215	14.3	19192	608	31.6	18393	1215	15.1	14.3
(A4045-4005)(6+7)-VII-1	17357	1206	14.4	19192	603	31.8	18393	1206	15.2	14.4
(A4045-4005)(6+7)-VII-2	17357	1196	14.5	19192	598	32.1	18393	1196	15.4	14.5
(A4045-4005)(6+7)-VII-3	17357	1252	13.9	19192	626	30.7	18393	1252	14.7	13.9
(A4045-4005)(6+7)-VII-4	17357	1241	14.0	19192	621	30.9	18393	1241	14.8	14.0
(A4045-4005)(6+7)-VII-5	17357	1207	14.4	19192	604	31.8	18393	1207	15.2	14.4
(A4045-4005)(6+7)-VII-6	17357	1197	14.5	19192	598	32.1	18393	1197	15.4	14.5
(A4045-4005)(6+7)-VII-7	17357	1253	13.9	19192	626	30.6	18393	1253	14.7	13.9
(A4045-4005)(6+7)-VII-	17357	1242	14.0	19192	621	30.9	18393	1242	14.8	14.0

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
8										
(A4045-4005)(6+7)-VIII-1	17357	1234	14.1	19192	617	31.1	18393	1234	14.9	14.1
(A4045-4005)(6+7)-VIII-2	17357	1200	14.5	19192	600	32.0	18393	1200	15.3	14.5
(A4045-4005)(6+7)-VIII-3	17357	1248	13.9	19192	624	30.8	18393	1248	14.7	13.9
(A4045-4005)(6+7)-VIII-4	17357	1213	14.3	19192	607	31.6	18393	1213	15.2	14.3
(A4045-4005)(6+7)-VIII-5	17357	1235	14.1	19192	618	31.1	18393	1235	14.9	14.1
(A4045-4005)(6+7)-VIII-6	17357	1201	14.5	19192	600	32.0	18393	1201	15.3	14.5
(A4045-4005)(6+7)-VIII-7	17357	1249	13.9	19192	624	30.7	18393	1249	14.7	13.9
(A4045-4005)(6+7)-VIII-8	17357	1214	14.3	19192	607	31.6	18393	1214	15.1	14.3
(A4045-4005)(6+7)-IX-1	17357	1235	14.1	19192	617	31.1	18393	1235	14.9	14.1
(A4045-4005)(6+7)-IX-2	17357	1225	14.2	19192	613	31.3	18393	1225	15.0	14.2
(A4045-4005)(6+7)-IX-3	17357	1220	14.2	19192	610	31.5	18393	1220	15.1	14.2
(A4045-4005)(6+7)-IX-4	17357	1210	14.3	19192	605	31.7	18393	1210	15.2	14.3
(A4045-4005)(6+7)-IX-5	17357	1238	14.0	19192	619	31.0	18393	1238	14.9	14.0
(A4045-4005)(6+7)-IX-6	17357	1229	14.1	19192	614	31.2	18393	1229	15.0	14.1
(A4045-4005)(6+7)-IX-7	17357	1223	14.2	19192	612	31.4	18393	1223	15.0	14.2
(A4045-4005)(6+7)-IX-8	17357	1213	14.3	19192	607	31.6	18393	1213	15.2	14.3
(A4045-4005)(6+7)-X-1	17357	1235	14.1	19192	618	31.1	18393	1235	14.9	14.1
(A4045-4005)(6+7)-X-2	17357	1225	14.2	19192	612	31.3	18393	1225	15.0	14.2
(A4045-4005)(6+7)-X-3	17357	1220	14.2	19192	610	31.5	18393	1220	15.1	14.2
(A4045-4005)(6+7)-X-4	17357	1210	14.3	19192	605	31.7	18393	1210	15.2	14.3
(A4045-4005)(6+7)-X-5	17357	1239	14.0	19192	619	31.0	18393	1239	14.8	14.0
(A4045-4005)(6+7)-X-6	17357	1228	14.1	19192	614	31.3	18393	1228	15.0	14.1
(A4045-4005)(6+7)-X-7	17357	1224	14.2	19192	612	31.4	18393	1224	15.0	14.2
(A4045-4005)(6+7)-X-8	17357	1213	14.3	19192	607	31.6	18393	1213	15.2	14.3
(A4045-4005)(6+7)-XI-1	17357	1221	14.2	19192	610	31.4	18393	1221	15.1	14.2
(A4045-4005)(6+7)-XI-2	17357	1211	14.3	19192	605	31.7	18393	1211	15.2	14.3
(A4045-4005)(6+7)-XI-3	17357	1234	14.1	19192	617	31.1	18393	1234	14.9	14.1
(A4045-4005)(6+7)-XI-4	17357	1224	14.2	19192	612	31.3	18393	1224	15.0	14.2
(A4045-4005)(6+7)-XI-5	17357	1224	14.2	19192	612	31.4	18393	1224	15.0	14.2
(A4045-4005)(6+7)-XI-6	17357	1214	14.3	19192	607	31.6	18393	1214	15.1	14.3
(A4045-4005)(6+7)-XI-7	17357	1238	14.0	19192	619	31.0	18393	1238	14.9	14.0
(A4045-4005)(6+7)-XI-8	17357	1228	14.1	19192	614	31.3	18393	1228	15.0	14.1
(A4045-4005)(6+7)-XII-1	17357	1221	14.2	19192	610	31.4	18393	1221	15.1	14.2
(A4045-4005)(6+7)-XII-2	17357	1211	14.3	19192	605	31.7	18393	1211	15.2	14.3
(A4045-4005)(6+7)-XII-3	17357	1235	14.1	19192	617	31.1	18393	1235	14.9	14.1
(A4045-4005)(6+7)-XII-4	17357	1224	14.2	19192	612	31.4	18393	1224	15.0	14.2
(A4045-4005)(6+7)-XII-5	17357	1224	14.2	19192	612	31.4	18393	1224	15.0	14.2
(A4045-4005)(6+7)-XII-6	17357	1214	14.3	19192	607	31.6	18393	1214	15.2	14.3
(A4045-4005)(6+7)-XII-7	17357	1238	14.0	19192	619	31.0	18393	1238	14.9	14.0
(A4045-4005)(6+7)-XII-8	17357	1227	14.1	19192	614	31.3	18393	1227	15.0	14.1
(A4012-4074)1	17357	4239	4.1	19192	2119	9.1	18393	4239	4.3	4.09
(A4012-4074)2	17357	4879	3.6	19192	2440	7.9	18393	4879	3.8	3.56
(A4012-4074)3	17357	3080	5.6	19192	1540	12.5	18393	3080	6.0	5.64
(A4012-4074)(4+5)-I-1	17357	3045	5.7	19192	1523	12.6	18393	3045	6.0	5.70
(A4012-4074)(4+5)-I-2	17357	3056	5.7	19192	1528	12.6	18393	3056	6.0	5.68
(A4012-4074)(4+5)-I-3	17357	3082	5.6	19192	1541	12.5	18393	3082	6.0	5.63
(A4012-4074)(4+5)-I-4	17357	3093	5.6	19192	1546	12.4	18393	3093	5.9	5.61
(A4012-4074)(4+5)-I-5	17357	3067	5.7	19192	1534	12.5	18393	3067	6.0	5.66
(A4012-4074)(4+5)-I-6	17357	3077	5.6	19192	1539	12.5	18393	3077	6.0	5.64

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4012-4074)(4+5)-I-7	17357	3104	5.6	19192	1552	12.4	18393	3104	5.9	5.59
(A4012-4074)(4+5)-I-8	17357	3115	5.6	19192	1557	12.3	18393	3115	5.9	5.57
(A4012-4074)(4+5)-II-1	17357	3046	5.7	19192	1523	12.6	18393	3046	6.0	5.70
(A4012-4074)(4+5)-II-2	17357	3081	5.6	19192	1540	12.5	18393	3081	6.0	5.63
(A4012-4074)(4+5)-II-3	17357	3057	5.7	19192	1529	12.6	18393	3057	6.0	5.68
(A4012-4074)(4+5)-II-4	17357	3092	5.6	19192	1546	12.4	18393	3092	5.9	5.61
(A4012-4074)(4+5)-II-5	17357	3068	5.7	19192	1534	12.5	18393	3068	6.0	5.66
(A4012-4074)(4+5)-II-6	17357	3102	5.6	19192	1551	12.4	18393	3102	5.9	5.59
(A4012-4074)(4+5)-II-7	17357	3079	5.6	19192	1540	12.5	18393	3079	6.0	5.64
(A4012-4074)(4+5)-II-8	17357	3114	5.6	19192	1557	12.3	18393	3114	5.9	5.57
(A4012-4074)(4+5)-III-1	17357	3049	5.7	19192	1524	12.6	18393	3049	6.0	5.69
(A4012-4074)(4+5)-III-2	17357	3052	5.7	19192	1526	12.6	18393	3052	6.0	5.69
(A4012-4074)(4+5)-III-3	17357	3086	5.6	19192	1543	12.4	18393	3086	6.0	5.62
(A4012-4074)(4+5)-III-4	17357	3089	5.6	19192	1544	12.4	18393	3089	6.0	5.62
(A4012-4074)(4+5)-III-5	17357	3071	5.7	19192	1535	12.5	18393	3071	6.0	5.65
(A4012-4074)(4+5)-III-6	17357	3074	5.6	19192	1537	12.5	18393	3074	6.0	5.65
(A4012-4074)(4+5)-III-7	17357	3108	5.6	19192	1554	12.4	18393	3108	5.9	5.58
(A4012-4074)(4+5)-III-8	17357	3111	5.6	19192	1555	12.3	18393	3111	5.9	5.58
(A4012-4074)(4+5)-IV-1	17357	3058	5.7	19192	1529	12.6	18393	3058	6.0	5.68
(A4012-4074)(4+5)-IV-2	17357	3068	5.7	19192	1534	12.5	18393	3068	6.0	5.66
(A4012-4074)(4+5)-IV-3	17357	3069	5.7	19192	1535	12.5	18393	3069	6.0	5.65
(A4012-4074)(4+5)-IV-4	17357	3080	5.6	19192	1540	12.5	18393	3080	6.0	5.64
(A4012-4074)(4+5)-IV-5	17357	3080	5.6	19192	1540	12.5	18393	3080	6.0	5.63
(A4012-4074)(4+5)-IV-6	17357	3090	5.6	19192	1545	12.4	18393	3090	6.0	5.62
(A4012-4074)(4+5)-IV-7	17357	3091	5.6	19192	1546	12.4	18393	3091	5.9	5.61
(A4012-4074)(4+5)-IV-8	17357	3101	5.6	19192	1551	12.4	18393	3101	5.9	5.60
(A4012-4074)(4+5)-V-1	17357	3053	5.7	19192	1527	12.6	18393	3053	6.0	5.68
(A4012-4074)(4+5)-V-2	17357	3064	5.7	19192	1532	12.5	18393	3064	6.0	5.67
(A4012-4074)(4+5)-V-3	17357	3074	5.6	19192	1537	12.5	18393	3074	6.0	5.65
(A4012-4074)(4+5)-V-4	17357	3084	5.6	19192	1542	12.4	18393	3084	6.0	5.63
(A4012-4074)(4+5)-V-5	17357	3075	5.6	19192	1538	12.5	18393	3075	6.0	5.64
(A4012-4074)(4+5)-V-6	17357	3086	5.6	19192	1543	12.4	18393	3086	6.0	5.62
(A4012-4074)(4+5)-V-7	17357	3096	5.6	19192	1548	12.4	18393	3096	5.9	5.61
(A4012-4074)(4+5)-V-8	17357	3106	5.6	19192	1553	12.4	18393	3106	5.9	5.59
(A4012-4074)(4+5)-VI-1	17357	3049	5.7	19192	1524	12.6	18393	3049	6.0	5.69
(A4012-4074)(4+5)-VI-2	17357	3083	5.6	19192	1542	12.5	18393	3083	6.0	5.63
(A4012-4074)(4+5)-VI-3	17357	3055	5.7	19192	1527	12.6	18393	3055	6.0	5.68
(A4012-4074)(4+5)-VI-4	17357	3089	5.6	19192	1545	12.4	18393	3089	6.0	5.62
(A4012-4074)(4+5)-VI-5	17357	3071	5.7	19192	1535	12.5	18393	3071	6.0	5.65
(A4012-4074)(4+5)-VI-6	17357	3105	5.6	19192	1552	12.4	18393	3105	5.9	5.59
(A4012-4074)(4+5)-VI-7	17357	3077	5.6	19192	1538	12.5	18393	3077	6.0	5.64
(A4012-4074)(4+5)-VI-8	17357	3111	5.6	19192	1556	12.3	18393	3111	5.9	5.58
(A4012-4074)(4+5)-VII-1	17357	3057	5.7	19192	1529	12.6	18393	3057	6.0	5.68
(A4012-4074)(4+5)-VII-2	17357	3060	5.7	19192	1530	12.5	18393	3060	6.0	5.67
(A4012-4074)(4+5)-VII-3	17357	3078	5.6	19192	1539	12.5	18393	3078	6.0	5.64
(A4012-4074)(4+5)-VII-4	17357	3081	5.6	19192	1540	12.5	18393	3081	6.0	5.63
(A4012-4074)(4+5)-VII-5	17357	3079	5.6	19192	1540	12.5	18393	3079	6.0	5.64
(A4012-4074)(4+5)-VII-6	17357	3082	5.6	19192	1541	12.5	18393	3082	6.0	5.63
(A4012-4074)(4+5)-VII-7	17357	3100	5.6	19192	1550	12.4	18393	3100	5.9	5.60
(A4012-4074)(4+5)-VII-8	17357	3103	5.6	19192	1551	12.4	18393	3103	5.9	5.59
(A4012-4074)(4+5)-VIII-1	17357	3061	5.7	19192	1530	12.5	18393	3061	6.0	5.67
(A4012-4074)(4+5)-VIII-2	17357	3071	5.7	19192	1535	12.5	18393	3071	6.0	5.65
(A4012-4074)(4+5)-VIII-3	17357	3067	5.7	19192	1533	12.5	18393	3067	6.0	5.66
(A4012-4074)(4+5)-VIII-4	17357	3077	5.6	19192	1539	12.5	18393	3077	6.0	5.64

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4012-4074)(4+5)-VIII-5	17357	3083	5.6	19192	1541	12.5	18393	3083	6.0	5.63
(A4012-4074)(4+5)-VIII-6	17357	3093	5.6	19192	1546	12.4	18393	3093	5.9	5.61
(A4012-4074)(4+5)-VIII-7	17357	3089	5.6	19192	1544	12.4	18393	3089	6.0	5.62
(A4012-4074)(4+5)-VIII-8	17357	3099	5.6	19192	1549	12.4	18393	3099	5.9	5.60
(A4012-4074)(4+5)-IX-1	17357	3033	5.7	19192	1516	12.7	18393	3033	6.1	5.72
(A4012-4074)(4+5)-IX-2	17357	3043	5.7	19192	1521	12.6	18393	3043	6.0	5.70
(A4012-4074)(4+5)-IX-3	17357	3044	5.7	19192	1522	12.6	18393	3044	6.0	5.70
(A4012-4074)(4+5)-IX-4	17357	3054	5.7	19192	1527	12.6	18393	3054	6.0	5.68
(A4012-4074)(4+5)-IX-5	17357	3106	5.6	19192	1553	12.4	18393	3106	5.9	5.59
(A4012-4074)(4+5)-IX-6	17357	3116	5.6	19192	1558	12.3	18393	3116	5.9	5.57
(A4012-4074)(4+5)-IX-7	17357	3117	5.6	19192	1558	12.3	18393	3117	5.9	5.57
(A4012-4074)(4+5)-IX-8	17357	3127	5.6	19192	1564	12.3	18393	3127	5.9	5.55
(A4012-4074)(4+5)-X-1	17357	3036	5.7	19192	1518	12.6	18393	3036	6.1	5.72
(A4012-4074)(4+5)-X-2	17357	3039	5.7	19192	1520	12.6	18393	3039	6.1	5.71
(A4012-4074)(4+5)-X-3	17357	3047	5.7	19192	1524	12.6	18393	3047	6.0	5.70
(A4012-4074)(4+5)-X-4	17357	3050	5.7	19192	1525	12.6	18393	3050	6.0	5.69
(A4012-4074)(4+5)-X-5	17357	3109	5.6	19192	1555	12.3	18393	3109	5.9	5.58
(A4012-4074)(4+5)-X-6	17357	3112	5.6	19192	1556	12.3	18393	3112	5.9	5.58
(A4012-4074)(4+5)-X-7	17357	3120	5.6	19192	1560	12.3	18393	3120	5.9	5.56
(A4012-4074)(4+5)-X-8	17357	3123	5.6	19192	1562	12.3	18393	3123	5.9	5.56
(A4012-4074)(4+5)-XI-1	17357	3035	5.7	19192	1518	12.6	18393	3035	6.1	5.72
(A4012-4074)(4+5)-XI-2	17357	3045	5.7	19192	1523	12.6	18393	3045	6.0	5.70
(A4012-4074)(4+5)-XI-3	17357	3041	5.7	19192	1521	12.6	18393	3041	6.0	5.71
(A4012-4074)(4+5)-XI-4	17357	3052	5.7	19192	1526	12.6	18393	3052	6.0	5.69
(A4012-4074)(4+5)-XI-5	17357	3108	5.6	19192	1554	12.3	18393	3108	5.9	5.58
(A4012-4074)(4+5)-XI-6	17357	3118	5.6	19192	1559	12.3	18393	3118	5.9	5.57
(A4012-4074)(4+5)-XI-7	17357	3114	5.6	19192	1557	12.3	18393	3114	5.9	5.57
(A4012-4074)(4+5)-XI-8	17357	3125	5.6	19192	1562	12.3	18393	3125	5.9	5.55
(A4012-4074)(4+5)-XII-1	17357	3039	5.7	19192	1519	12.6	18393	3039	6.1	5.71
(A4012-4074)(4+5)-XII-2	17357	3042	5.7	19192	1521	12.6	18393	3042	6.0	5.71
(A4012-4074)(4+5)-XII-3	17357	3045	5.7	19192	1522	12.6	18393	3045	6.0	5.70
(A4012-4074)(4+5)-XII-4	17357	3048	5.7	19192	1524	12.6	18393	3048	6.0	5.69
(A4012-4074)(4+5)-XII-5	17357	3112	5.6	19192	1556	12.3	18393	3112	5.9	5.58
(A4012-4074)(4+5)-XII-6	17357	3115	5.6	19192	1557	12.3	18393	3115	5.9	5.57
(A4012-4074)(4+5)-XII-7	17357	3118	5.6	19192	1559	12.3	18393	3118	5.9	5.57
(A4012-4074)(4+5)-XII-8	17357	3121	5.6	19192	1560	12.3	18393	3121	5.9	5.56
(A4012-4074)(6+7)-I-1	17357	3024	5.7	19192	1512	12.7	18393	3024	6.1	5.74
(A4012-4074)(6+7)-I-2	17357	3035	5.7	19192	1517	12.6	18393	3035	6.1	5.72
(A4012-4074)(6+7)-I-3	17357	3061	5.7	19192	1531	12.5	18393	3061	6.0	5.67
(A4012-4074)(6+7)-I-4	17357	3072	5.7	19192	1536	12.5	18393	3072	6.0	5.65
(A4012-4074)(6+7)-I-5	17357	3046	5.7	19192	1523	12.6	18393	3046	6.0	5.70
(A4012-4074)(6+7)-I-6	17357	3057	5.7	19192	1528	12.6	18393	3057	6.0	5.68
(A4012-4074)(6+7)-I-7	17357	3083	5.6	19192	1542	12.4	18393	3083	6.0	5.63
(A4012-4074)(6+7)-I-8	17357	3094	5.6	19192	1547	12.4	18393	3094	5.9	5.61
(A4012-4074)(6+7)-II-1	17357	3025	5.7	19192	1513	12.7	18393	3025	6.1	5.74
(A4012-4074)(6+7)-II-2	17357	3060	5.7	19192	1530	12.5	18393	3060	6.0	5.67
(A4012-4074)(6+7)-II-3	17357	3036	5.7	19192	1518	12.6	18393	3036	6.1	5.72
(A4012-4074)(6+7)-II-4	17357	3071	5.7	19192	1535	12.5	18393	3071	6.0	5.65
(A4012-4074)(6+7)-II-5	17357	3047	5.7	19192	1524	12.6	18393	3047	6.0	5.70
(A4012-4074)(6+7)-II-6	17357	3082	5.6	19192	1541	12.5	18393	3082	6.0	5.63
(A4012-4074)(6+7)-II-7	17357	3058	5.7	19192	1529	12.6	18393	3058	6.0	5.68
(A4012-4074)(6+7)-II-8	17357	3093	5.6	19192	1546	12.4	18393	3093	5.9	5.61
(A4012-4074)(6+7)-III-1	17357	3028	5.7	19192	1514	12.7	18393	3028	6.1	5.73
(A4012-4074)(6+7)-III-2	17357	3031	5.7	19192	1516	12.7	18393	3031	6.1	5.73

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4012-4074)(6+7)-III-3	17357	3065	5.7	19192	1533	12.5	18393	3065	6.0	5.66
(A4012-4074)(6+7)-III-4	17357	3068	5.7	19192	1534	12.5	18393	3068	6.0	5.66
(A4012-4074)(6+7)-III-5	17357	3050	5.7	19192	1525	12.6	18393	3050	6.0	5.69
(A4012-4074)(6+7)-III-6	17357	3053	5.7	19192	1527	12.6	18393	3053	6.0	5.69
(A4012-4074)(6+7)-III-7	17357	3087	5.6	19192	1544	12.4	18393	3087	6.0	5.62
(A4012-4074)(6+7)-III-8	17357	3090	5.6	19192	1545	12.4	18393	3090	6.0	5.62
(A4012-4074)(6+7)-IV-1	17357	3037	5.7	19192	1519	12.6	18393	3037	6.1	5.71
(A4012-4074)(6+7)-IV-2	17357	3048	5.7	19192	1524	12.6	18393	3048	6.0	5.70
(A4012-4074)(6+7)-IV-3	17357	3049	5.7	19192	1524	12.6	18393	3049	6.0	5.69
(A4012-4074)(6+7)-IV-4	17357	3059	5.7	19192	1529	12.5	18393	3059	6.0	5.67
(A4012-4074)(6+7)-IV-5	17357	3059	5.7	19192	1530	12.5	18393	3059	6.0	5.67
(A4012-4074)(6+7)-IV-6	17357	3069	5.7	19192	1535	12.5	18393	3069	6.0	5.65
(A4012-4074)(6+7)-IV-7	17357	3071	5.7	19192	1535	12.5	18393	3071	6.0	5.65
(A4012-4074)(6+7)-IV-8	17357	3081	5.6	19192	1540	12.5	18393	3081	6.0	5.63
(A4012-4074)(6+7)-V-1	17357	3033	5.7	19192	1516	12.7	18393	3033	6.1	5.72
(A4012-4074)(6+7)-V-2	17357	3043	5.7	19192	1521	12.6	18393	3043	6.0	5.70
(A4012-4074)(6+7)-V-3	17357	3053	5.7	19192	1527	12.6	18393	3053	6.0	5.68
(A4012-4074)(6+7)-V-4	17357	3064	5.7	19192	1532	12.5	18393	3064	6.0	5.67
(A4012-4074)(6+7)-V-5	17357	3055	5.7	19192	1527	12.6	18393	3055	6.0	5.68
(A4012-4074)(6+7)-V-6	17357	3065	5.7	19192	1532	12.5	18393	3065	6.0	5.66
(A4012-4074)(6+7)-V-7	17357	3075	5.6	19192	1538	12.5	18393	3075	6.0	5.64
(A4012-4074)(6+7)-V-8	17357	3085	5.6	19192	1543	12.4	18393	3085	6.0	5.63
(A4012-4074)(6+7)-VI-1	17357	3028	5.7	19192	1514	12.7	18393	3028	6.1	5.73
(A4012-4074)(6+7)-VI-2	17357	3062	5.7	19192	1531	12.5	18393	3062	6.0	5.67
(A4012-4074)(6+7)-VI-3	17357	3034	5.7	19192	1517	12.7	18393	3034	6.1	5.72
(A4012-4074)(6+7)-VI-4	17357	3068	5.7	19192	1534	12.5	18393	3068	6.0	5.66
(A4012-4074)(6+7)-VI-5	17357	3050	5.7	19192	1525	12.6	18393	3050	6.0	5.69
(A4012-4074)(6+7)-VI-6	17357	3084	5.6	19192	1542	12.4	18393	3084	6.0	5.63
(A4012-4074)(6+7)-VI-7	17357	3056	5.7	19192	1528	12.6	18393	3056	6.0	5.68
(A4012-4074)(6+7)-VI-8	17357	3090	5.6	19192	1545	12.4	18393	3090	6.0	5.62
(A4012-4074)(6+7)-VII-1	17357	3036	5.7	19192	1518	12.6	18393	3036	6.1	5.72
(A4012-4074)(6+7)-VII-2	17357	3039	5.7	19192	1520	12.6	18393	3039	6.1	5.71
(A4012-4074)(6+7)-VII-3	17357	3057	5.7	19192	1528	12.6	18393	3057	6.0	5.68
(A4012-4074)(6+7)-VII-4	17357	3060	5.7	19192	1530	12.5	18393	3060	6.0	5.67
(A4012-4074)(6+7)-VII-5	17357	3058	5.7	19192	1529	12.6	18393	3058	6.0	5.68
(A4012-4074)(6+7)-VII-6	17357	3061	5.7	19192	1531	12.5	18393	3061	6.0	5.67
(A4012-4074)(6+7)-VII-7	17357	3079	5.6	19192	1539	12.5	18393	3079	6.0	5.64
(A4012-4074)(6+7)-VII-8	17357	3082	5.6	19192	1541	12.5	18393	3082	6.0	5.63
(A4012-4074)(6+7)-VIII-1	17357	3040	5.7	19192	1520	12.6	18393	3040	6.1	5.71
(A4012-4074)(6+7)-VIII-2	17357	3050	5.7	19192	1525	12.6	18393	3050	6.0	5.69
(A4012-4074)(6+7)-VIII-3	17357	3046	5.7	19192	1523	12.6	18393	3046	6.0	5.70
(A4012-4074)(6+7)-VIII-4	17357	3056	5.7	19192	1528	12.6	18393	3056	6.0	5.68
(A4012-4074)(6+7)-VIII-5	17357	3062	5.7	19192	1531	12.5	18393	3062	6.0	5.67
(A4012-4074)(6+7)-VIII-6	17357	3072	5.7	19192	1536	12.5	18393	3072	6.0	5.65
(A4012-4074)(6+7)-VIII-7	17357	3068	5.7	19192	1534	12.5	18393	3068	6.0	5.66
(A4012-4074)(6+7)-VIII-8	17357	3078	5.6	19192	1539	12.5	18393	3078	6.0	5.64
(A4012-4074)(6+7)-IX-1	17357	3012	5.8	19192	1506	12.7	18393	3012	6.1	5.76
(A4012-4074)(6+7)-IX-2	17357	3022	5.7	19192	1511	12.7	18393	3022	6.1	5.74
(A4012-4074)(6+7)-IX-3	17357	3023	5.7	19192	1511	12.7	18393	3023	6.1	5.74
(A4012-4074)(6+7)-IX-4	17357	3033	5.7	19192	1517	12.7	18393	3033	6.1	5.72

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4012-4074)(6+7)-IX-5	17357	3085	5.6	19192	1542	12.4	18393	3085	6.0	5.63
(A4012-4074)(6+7)-IX-6	17357	3095	5.6	19192	1548	12.4	18393	3095	5.9	5.61
(A4012-4074)(6+7)-IX-7	17357	3096	5.6	19192	1548	12.4	18393	3096	5.9	5.61
(A4012-4074)(6+7)-IX-8	17357	3106	5.6	19192	1553	12.4	18393	3106	5.9	5.59
(A4012-4074)(6+7)-X-1	17357	3015	5.8	19192	1508	12.7	18393	3015	6.1	5.76
(A4012-4074)(6+7)-X-2	17357	3019	5.8	19192	1509	12.7	18393	3019	6.1	5.75
(A4012-4074)(6+7)-X-3	17357	3027	5.7	19192	1513	12.7	18393	3027	6.1	5.73
(A4012-4074)(6+7)-X-4	17357	3030	5.7	19192	1515	12.7	18393	3030	6.1	5.73
(A4012-4074)(6+7)-X-5	17357	3088	5.6	19192	1544	12.4	18393	3088	6.0	5.62
(A4012-4074)(6+7)-X-6	17357	3092	5.6	19192	1546	12.4	18393	3092	5.9	5.61
(A4012-4074)(6+7)-X-7	17357	3100	5.6	19192	1550	12.4	18393	3100	5.9	5.60
(A4012-4074)(6+7)-X-8	17357	3103	5.6	19192	1551	12.4	18393	3103	5.9	5.59
(A4012-4074)(6+7)-XI-1	17357	3014	5.8	19192	1507	12.7	18393	3014	6.1	5.76
(A4012-4074)(6+7)-XI-2	17357	3025	5.7	19192	1512	12.7	18393	3025	6.1	5.74
(A4012-4074)(6+7)-XI-3	17357	3021	5.7	19192	1510	12.7	18393	3021	6.1	5.75
(A4012-4074)(6+7)-XI-4	17357	3031	5.7	19192	1515	12.7	18393	3031	6.1	5.73
(A4012-4074)(6+7)-XI-5	17357	3087	5.6	19192	1544	12.4	18393	3087	6.0	5.62
(A4012-4074)(6+7)-XI-6	17357	3098	5.6	19192	1549	12.4	18393	3098	5.9	5.60
(A4012-4074)(6+7)-XI-7	17357	3093	5.6	19192	1547	12.4	18393	3093	5.9	5.61
(A4012-4074)(6+7)-XI-8	17357	3104	5.6	19192	1552	12.4	18393	3104	5.9	5.59
(A4012-4074)(6+7)-XII-1	17357	3018	5.8	19192	1509	12.7	18393	3018	6.1	5.75
(A4012-4074)(6+7)-XII-2	17357	3021	5.7	19192	1511	12.7	18393	3021	6.1	5.75
(A4012-4074)(6+7)-XII-3	17357	3024	5.7	19192	1512	12.7	18393	3024	6.1	5.74
(A4012-4074)(6+7)-XII-4	17357	3027	5.7	19192	1514	12.7	18393	3027	6.1	5.73
(A4012-4074)(6+7)-XII-5	17357	3091	5.6	19192	1545	12.4	18393	3091	6.0	5.62
(A4012-4074)(6+7)-XII-6	17357	3094	5.6	19192	1547	12.4	18393	3094	5.9	5.61
(A4012-4074)(6+7)-XII-7	17357	3097	5.6	19192	1549	12.4	18393	3097	5.9	5.60
(A4012-4074)(6+7)-XII-8	17357	3100	5.6	19192	1550	12.4	18393	3100	5.9	5.60
(A4052-4011)1	17357	6645	2.6	19192	3323	5.8	18393	6645	2.8	2.61
(A4052-4011)2	17357	7882	2.2	19192	3941	4.9	18393	7882	2.3	2.20
(A4052-4011)3	17357	4816	3.6	19192	2408	8.0	18393	4816	3.8	3.60
(A4052-4011)(4+5)-I-1	17357	4790	3.6	19192	2395	8.0	18393	4790	3.8	3.62
(A4052-4011)(4+5)-I-2	17357	4729	3.7	19192	2365	8.1	18393	4729	3.9	3.67
(A4052-4011)(4+5)-I-3	17357	4656	3.7	19192	2328	8.2	18393	4656	4.0	3.73
(A4052-4011)(4+5)-I-4	17357	4596	3.8	19192	2298	8.4	18393	4596	4.0	3.78
(A4052-4011)(4+5)-I-5	17357	5037	3.4	19192	2519	7.6	18393	5037	3.7	3.45
(A4052-4011)(4+5)-I-6	17357	4977	3.5	19192	2488	7.7	18393	4977	3.7	3.49
(A4052-4011)(4+5)-I-7	17357	4903	3.5	19192	2452	7.8	18393	4903	3.8	3.54
(A4052-4011)(4+5)-I-8	17357	4843	3.6	19192	2421	7.9	18393	4843	3.8	3.58
(A4052-4011)(4+5)-II-1	17357	4814	3.6	19192	2407	8.0	18393	4814	3.8	3.61
(A4052-4011)(4+5)-II-2	17357	4612	3.8	19192	2306	8.3	18393	4612	4.0	3.76
(A4052-4011)(4+5)-II-3	17357	4773	3.6	19192	2387	8.0	18393	4773	3.9	3.64
(A4052-4011)(4+5)-II-4	17357	4572	3.8	19192	2286	8.4	18393	4572	4.0	3.80
(A4052-4011)(4+5)-II-5	17357	5061	3.4	19192	2531	7.6	18393	5061	3.6	3.43
(A4052-4011)(4+5)-II-6	17357	4859	3.6	19192	2430	7.9	18393	4859	3.8	3.57
(A4052-4011)(4+5)-II-7	17357	5021	3.5	19192	2510	7.6	18393	5021	3.7	3.46
(A4052-4011)(4+5)-II-8	17357	4819	3.6	19192	2410	8.0	18393	4819	3.8	3.60
(A4052-4011)(4+5)-III-1	17357	4789	3.6	19192	2395	8.0	18393	4789	3.8	3.62
(A4052-4011)(4+5)-III-2	17357	4730	3.7	19192	2365	8.1	18393	4730	3.9	3.67
(A4052-4011)(4+5)-III-3	17357	4655	3.7	19192	2328	8.2	18393	4655	4.0	3.73
(A4052-4011)(4+5)-III-4	17357	4596	3.8	19192	2298	8.4	18393	4596	4.0	3.78
(A4052-4011)(4+5)-III-5	17357	5037	3.4	19192	2518	7.6	18393	5037	3.7	3.45
(A4052-4011)(4+5)-III-6	17357	4978	3.5	19192	2489	7.7	18393	4978	3.7	3.49
(A4052-4011)(4+5)-III-7	17357	4903	3.5	19192	2451	7.8	18393	4903	3.8	3.54
(A4052-4011)(4+5)-III-8	17357	4844	3.6	19192	2422	7.9	18393	4844	3.8	3.58
(A4052-4011)(4+5)-IV-1	17357	4811	3.6	19192	2406	8.0	18393	4811	3.8	3.61
(A4052-4011)(4+5)-IV-2	17357	4614	3.8	19192	2307	8.3	18393	4614	4.0	3.76
(A4052-4011)(4+5)-IV-3	17357	4771	3.6	19192	2386	8.0	18393	4771	3.9	3.64

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4052-4011)(4+5)-IV-4	17357	4574	3.8	19192	2287	8.4	18393	4574	4.0	3.79
(A4052-4011)(4+5)-IV-5	17357	5059	3.4	19192	2529	7.6	18393	5059	3.6	3.43
(A4052-4011)(4+5)-IV-6	17357	4862	3.6	19192	2431	7.9	18393	4862	3.8	3.57
(A4052-4011)(4+5)-IV-7	17357	5019	3.5	19192	2509	7.6	18393	5019	3.7	3.46
(A4052-4011)(4+5)-IV-8	17357	4822	3.6	19192	2411	8.0	18393	4822	3.8	3.60
(A4052-4011)(4+5)-V-1	17357	4783	3.6	19192	2391	8.0	18393	4783	3.8	3.63
(A4052-4011)(4+5)-V-2	17357	4722	3.7	19192	2361	8.1	18393	4722	3.9	3.68
(A4052-4011)(4+5)-V-3	17357	4663	3.7	19192	2332	8.2	18393	4663	3.9	3.72
(A4052-4011)(4+5)-V-4	17357	4603	3.8	19192	2301	8.3	18393	4603	4.0	3.77
(A4052-4011)(4+5)-V-5	17357	5030	3.5	19192	2515	7.6	18393	5030	3.7	3.45
(A4052-4011)(4+5)-V-6	17357	4970	3.5	19192	2485	7.7	18393	4970	3.7	3.49
(A4052-4011)(4+5)-V-7	17357	4911	3.5	19192	2455	7.8	18393	4911	3.7	3.53
(A4052-4011)(4+5)-V-8	17357	4850	3.6	19192	2425	7.9	18393	4850	3.8	3.58
(A4052-4011)(4+5)-VI-1	17357	4811	3.6	19192	2406	8.0	18393	4811	3.8	3.61
(A4052-4011)(4+5)-VI-2	17357	4610	3.8	19192	2305	8.3	18393	4610	4.0	3.77
(A4052-4011)(4+5)-VI-3	17357	4776	3.6	19192	2388	8.0	18393	4776	3.9	3.63
(A4052-4011)(4+5)-VI-4	17357	4574	3.8	19192	2287	8.4	18393	4574	4.0	3.79
(A4052-4011)(4+5)-VI-5	17357	5059	3.4	19192	2529	7.6	18393	5059	3.6	3.43
(A4052-4011)(4+5)-VI-6	17357	4857	3.6	19192	2429	7.9	18393	4857	3.8	3.57
(A4052-4011)(4+5)-VI-7	17357	5023	3.5	19192	2512	7.6	18393	5023	3.7	3.46
(A4052-4011)(4+5)-VI-8	17357	4821	3.6	19192	2411	8.0	18393	4821	3.8	3.60
(A4052-4011)(4+5)-VII-1	17357	4782	3.6	19192	2391	8.0	18393	4782	3.8	3.63
(A4052-4011)(4+5)-VII-2	17357	4723	3.7	19192	2361	8.1	18393	4723	3.9	3.68
(A4052-4011)(4+5)-VII-3	17357	4663	3.7	19192	2331	8.2	18393	4663	3.9	3.72
(A4052-4011)(4+5)-VII-4	17357	4604	3.8	19192	2302	8.3	18393	4604	4.0	3.77
(A4052-4011)(4+5)-VII-5	17357	5029	3.5	19192	2515	7.6	18393	5029	3.7	3.45
(A4052-4011)(4+5)-VII-6	17357	4970	3.5	19192	2485	7.7	18393	4970	3.7	3.49
(A4052-4011)(4+5)-VII-7	17357	4910	3.5	19192	2455	7.8	18393	4910	3.7	3.53
(A4052-4011)(4+5)-VII-8	17357	4851	3.6	19192	2425	7.9	18393	4851	3.8	3.58
(A4052-4011)(4+5)-VIII-1	17357	4809	3.6	19192	2405	8.0	18393	4809	3.8	3.61
(A4052-4011)(4+5)-VIII-2	17357	4612	3.8	19192	2306	8.3	18393	4612	4.0	3.76
(A4052-4011)(4+5)-VIII-3	17357	4773	3.6	19192	2387	8.0	18393	4773	3.9	3.64
(A4052-4011)(4+5)-VIII-4	17357	4576	3.8	19192	2288	8.4	18393	4576	4.0	3.79
(A4052-4011)(4+5)-VIII-5	17357	5056	3.4	19192	2528	7.6	18393	5056	3.6	3.43
(A4052-4011)(4+5)-VIII-6	17357	4860	3.6	19192	2430	7.9	18393	4860	3.8	3.57
(A4052-4011)(4+5)-VIII-7	17357	5021	3.5	19192	2510	7.6	18393	5021	3.7	3.46
(A4052-4011)(4+5)-VIII-8	17357	4824	3.6	19192	2412	8.0	18393	4824	3.8	3.60
(A4052-4011)(4+5)-IX-1	17357	4454	3.9	19192	2227	8.6	18393	4454	4.1	3.90
(A4052-4011)(4+5)-IX-2	17357	4394	4.0	19192	2197	8.7	18393	4394	4.2	3.95
(A4052-4011)(4+5)-IX-3	17357	4414	3.9	19192	2207	8.7	18393	4414	4.2	3.93
(A4052-4011)(4+5)-IX-4	17357	4354	4.0	19192	2177	8.8	18393	4354	4.2	3.99
(A4052-4011)(4+5)-IX-5	17357	5279	3.3	19192	2640	7.3	18393	5279	3.5	3.29
(A4052-4011)(4+5)-IX-6	17357	5219	3.3	19192	2609	7.4	18393	5219	3.5	3.33
(A4052-4011)(4+5)-IX-7	17357	5239	3.3	19192	2619	7.3	18393	5239	3.5	3.31
(A4052-4011)(4+5)-IX-8	17357	5179	3.4	19192	2589	7.4	18393	5179	3.6	3.35
(A4052-4011)(4+5)-X-1	17357	4454	3.9	19192	2227	8.6	18393	4454	4.1	3.90
(A4052-4011)(4+5)-X-2	17357	4395	3.9	19192	2197	8.7	18393	4395	4.2	3.95
(A4052-4011)(4+5)-X-3	17357	4413	3.9	19192	2207	8.7	18393	4413	4.2	3.93
(A4052-4011)(4+5)-X-4	17357	4354	4.0	19192	2177	8.8	18393	4354	4.2	3.99
(A4052-4011)(4+5)-X-5	17357	5278	3.3	19192	2639	7.3	18393	5278	3.5	3.29

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4052-4011)(4+5)-X-6	17357	5219	3.3	19192	2610	7.4	18393	5219	3.5	3.33
(A4052-4011)(4+5)-X-7	17357	5238	3.3	19192	2619	7.3	18393	5238	3.5	3.31
(A4052-4011)(4+5)-X-8	17357	5179	3.4	19192	2590	7.4	18393	5179	3.6	3.35
(A4052-4011)(4+5)-XI-1	17357	4452	3.9	19192	2226	8.6	18393	4452	4.1	3.90
(A4052-4011)(4+5)-XI-2	17357	4392	4.0	19192	2196	8.7	18393	4392	4.2	3.95
(A4052-4011)(4+5)-XI-3	17357	4416	3.9	19192	2208	8.7	18393	4416	4.2	3.93
(A4052-4011)(4+5)-XI-4	17357	4356	4.0	19192	2178	8.8	18393	4356	4.2	3.98
(A4052-4011)(4+5)-XI-5	17357	5277	3.3	19192	2638	7.3	18393	5277	3.5	3.29
(A4052-4011)(4+5)-XI-6	17357	5216	3.3	19192	2608	7.4	18393	5216	3.5	3.33
(A4052-4011)(4+5)-XI-7	17357	5241	3.3	19192	2621	7.3	18393	5241	3.5	3.31
(A4052-4011)(4+5)-XI-8	17357	5181	3.4	19192	2590	7.4	18393	5181	3.6	3.35
(A4052-4011)(4+5)-XII-1	17357	4451	3.9	19192	2226	8.6	18393	4451	4.1	3.90
(A4052-4011)(4+5)-XII-2	17357	4392	4.0	19192	2196	8.7	18393	4392	4.2	3.95
(A4052-4011)(4+5)-XII-3	17357	4416	3.9	19192	2208	8.7	18393	4416	4.2	3.93
(A4052-4011)(4+5)-XII-4	17357	4357	4.0	19192	2178	8.8	18393	4357	4.2	3.98
(A4052-4011)(4+5)-XII-5	17357	5276	3.3	19192	2638	7.3	18393	5276	3.5	3.29
(A4052-4011)(4+5)-XII-6	17357	5217	3.3	19192	2609	7.4	18393	5217	3.5	3.33
(A4052-4011)(4+5)-XII-7	17357	5240	3.3	19192	2620	7.3	18393	5240	3.5	3.31
(A4052-4011)(4+5)-XII-8	17357	5181	3.3	19192	2591	7.4	18393	5181	3.5	3.35
(A4052-4011)(6+7)-I-1	17357	4733	3.7	19192	2366	8.1	18393	4733	3.9	3.67
(A4052-4011)(6+7)-I-2	17357	4672	3.7	19192	2336	8.2	18393	4672	3.9	3.71
(A4052-4011)(6+7)-I-3	17357	4599	3.8	19192	2300	8.3	18393	4599	4.0	3.77
(A4052-4011)(6+7)-I-4	17357	4539	3.8	19192	2269	8.5	18393	4539	4.1	3.82
(A4052-4011)(6+7)-I-5	17357	4980	3.5	19192	2490	7.7	18393	4980	3.7	3.49
(A4052-4011)(6+7)-I-6	17357	4920	3.5	19192	2460	7.8	18393	4920	3.7	3.53
(A4052-4011)(6+7)-I-7	17357	4847	3.6	19192	2423	7.9	18393	4847	3.8	3.58
(A4052-4011)(6+7)-I-8	17357	4786	3.6	19192	2393	8.0	18393	4786	3.8	3.63
(A4052-4011)(6+7)-II-1	17357	4757	3.6	19192	2378	8.1	18393	4757	3.9	3.65
(A4052-4011)(6+7)-II-2	17357	4555	3.8	19192	2278	8.4	18393	4555	4.0	3.81
(A4052-4011)(6+7)-II-3	17357	4717	3.7	19192	2358	8.1	18393	4717	3.9	3.68
(A4052-4011)(6+7)-II-4	17357	4515	3.8	19192	2257	8.5	18393	4515	4.1	3.84
(A4052-4011)(6+7)-II-5	17357	5004	3.5	19192	2502	7.7	18393	5004	3.7	3.47
(A4052-4011)(6+7)-II-6	17357	4803	3.6	19192	2401	8.0	18393	4803	3.8	3.61
(A4052-4011)(6+7)-II-7	17357	4964	3.5	19192	2482	7.7	18393	4964	3.7	3.50
(A4052-4011)(6+7)-II-8	17357	4762	3.6	19192	2381	8.1	18393	4762	3.9	3.64
(A4052-4011)(6+7)-III-1	17357	4732	3.7	19192	2366	8.1	18393	4732	3.9	3.67
(A4052-4011)(6+7)-III-2	17357	4673	3.7	19192	2337	8.2	18393	4673	3.9	3.71
(A4052-4011)(6+7)-III-3	17357	4598	3.8	19192	2299	8.3	18393	4598	4.0	3.77
(A4052-4011)(6+7)-III-4	17357	4539	3.8	19192	2270	8.5	18393	4539	4.1	3.82
(A4052-4011)(6+7)-III-5	17357	4980	3.5	19192	2490	7.7	18393	4980	3.7	3.49
(A4052-4011)(6+7)-III-6	17357	4921	3.5	19192	2460	7.8	18393	4921	3.7	3.53
(A4052-4011)(6+7)-III-7	17357	4846	3.6	19192	2423	7.9	18393	4846	3.8	3.58
(A4052-4011)(6+7)-III-8	17357	4787	3.6	19192	2393	8.0	18393	4787	3.8	3.63
(A4052-4011)(6+7)-IV-1	17357	4754	3.7	19192	2377	8.1	18393	4754	3.9	3.65
(A4052-4011)(6+7)-IV-2	17357	4557	3.8	19192	2279	8.4	18393	4557	4.0	3.81
(A4052-4011)(6+7)-IV-3	17357	4714	3.7	19192	2357	8.1	18393	4714	3.9	3.68
(A4052-4011)(6+7)-IV-4	17357	4517	3.8	19192	2259	8.5	18393	4517	4.1	3.84
(A4052-4011)(6+7)-IV-5	17357	5002	3.5	19192	2501	7.7	18393	5002	3.7	3.47
(A4052-4011)(6+7)-IV-6	17357	4805	3.6	19192	2402	8.0	18393	4805	3.8	3.61
(A4052-4011)(6+7)-IV-7	17357	4962	3.5	19192	2481	7.7	18393	4962	3.7	3.50
(A4052-4011)(6+7)-IV-8	17357	4765	3.6	19192	2382	8.1	18393	4765	3.9	3.64
(A4052-4011)(6+7)-V-1	17357	4726	3.7	19192	2363	8.1	18393	4726	3.9	3.67
(A4052-4011)(6+7)-V-2	17357	4665	3.7	19192	2333	8.2	18393	4665	3.9	3.72
(A4052-4011)(6+7)-V-3	17357	4606	3.8	19192	2303	8.3	18393	4606	4.0	3.77
(A4052-4011)(6+7)-V-4	17357	4546	3.8	19192	2273	8.4	18393	4546	4.0	3.82
(A4052-4011)(6+7)-V-5	17357	4973	3.5	19192	2487	7.7	18393	4973	3.7	3.49
(A4052-4011)(6+7)-V-6	17357	4913	3.5	19192	2456	7.8	18393	4913	3.7	3.53
(A4052-4011)(6+7)-V-7	17357	4854	3.6	19192	2427	7.9	18393	4854	3.8	3.58

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4052-4011)(6+7)-V-8	17357	4793	3.6	19192	2397	8.0	18393	4793	3.8	3.62
(A4052-4011)(6+7)-VI-1	17357	4755	3.7	19192	2377	8.1	18393	4755	3.9	3.65
(A4052-4011)(6+7)-VI-2	17357	4553	3.8	19192	2276	8.4	18393	4553	4.0	3.81
(A4052-4011)(6+7)-VI-3	17357	4719	3.7	19192	2359	8.1	18393	4719	3.9	3.68
(A4052-4011)(6+7)-VI-4	17357	4517	3.8	19192	2259	8.5	18393	4517	4.1	3.84
(A4052-4011)(6+7)-VI-5	17357	5002	3.5	19192	2501	7.7	18393	5002	3.7	3.47
(A4052-4011)(6+7)-VI-6	17357	4800	3.6	19192	2400	8.0	18393	4800	3.8	3.62
(A4052-4011)(6+7)-VI-7	17357	4966	3.5	19192	2483	7.7	18393	4966	3.7	3.49
(A4052-4011)(6+7)-VI-8	17357	4765	3.6	19192	2382	8.1	18393	4765	3.9	3.64
(A4052-4011)(6+7)-VII-1	17357	4725	3.7	19192	2362	8.1	18393	4725	3.9	3.67
(A4052-4011)(6+7)-VII-2	17357	4666	3.7	19192	2333	8.2	18393	4666	3.9	3.72
(A4052-4011)(6+7)-VII-3	17357	4606	3.8	19192	2303	8.3	18393	4606	4.0	3.77
(A4052-4011)(6+7)-VII-4	17357	4547	3.8	19192	2273	8.4	18393	4547	4.0	3.82
(A4052-4011)(6+7)-VII-5	17357	4972	3.5	19192	2486	7.7	18393	4972	3.7	3.49
(A4052-4011)(6+7)-VII-6	17357	4913	3.5	19192	2457	7.8	18393	4913	3.7	3.53
(A4052-4011)(6+7)-VII-7	17357	4853	3.6	19192	2427	7.9	18393	4853	3.8	3.58
(A4052-4011)(6+7)-VII-8	17357	4794	3.6	19192	2397	8.0	18393	4794	3.8	3.62
(A4052-4011)(6+7)-VIII-1	17357	4752	3.7	19192	2376	8.1	18393	4752	3.9	3.65
(A4052-4011)(6+7)-VIII-2	17357	4555	3.8	19192	2278	8.4	18393	4555	4.0	3.81
(A4052-4011)(6+7)-VIII-3	17357	4716	3.7	19192	2358	8.1	18393	4716	3.9	3.68
(A4052-4011)(6+7)-VIII-4	17357	4520	3.8	19192	2260	8.5	18393	4520	4.1	3.84
(A4052-4011)(6+7)-VIII-5	17357	5000	3.5	19192	2500	7.7	18393	5000	3.7	3.47
(A4052-4011)(6+7)-VIII-6	17357	4803	3.6	19192	2401	8.0	18393	4803	3.8	3.61
(A4052-4011)(6+7)-VIII-7	17357	4964	3.5	19192	2482	7.7	18393	4964	3.7	3.50
(A4052-4011)(6+7)-VIII-8	17357	4767	3.6	19192	2383	8.1	18393	4767	3.9	3.64
(A4052-4011)(6+7)-IX-1	17357	4397	3.9	19192	2199	8.7	18393	4397	4.2	3.95
(A4052-4011)(6+7)-IX-2	17357	4337	4.0	19192	2168	8.9	18393	4337	4.2	4.00
(A4052-4011)(6+7)-IX-3	17357	4357	4.0	19192	2179	8.8	18393	4357	4.2	3.98
(A4052-4011)(6+7)-IX-4	17357	4297	4.0	19192	2148	8.9	18393	4297	4.3	4.04
(A4052-4011)(6+7)-IX-5	17357	5222	3.3	19192	2611	7.4	18393	5222	3.5	3.32
(A4052-4011)(6+7)-IX-6	17357	5162	3.4	19192	2581	7.4	18393	5162	3.6	3.36
(A4052-4011)(6+7)-IX-7	17357	5182	3.3	19192	2591	7.4	18393	5182	3.5	3.35
(A4052-4011)(6+7)-IX-8	17357	5122	3.4	19192	2561	7.5	18393	5122	3.6	3.39
(A4052-4011)(6+7)-X-1	17357	4397	3.9	19192	2198	8.7	18393	4397	4.2	3.95
(A4052-4011)(6+7)-X-2	17357	4338	4.0	19192	2169	8.8	18393	4338	4.2	4.00
(A4052-4011)(6+7)-X-3	17357	4357	4.0	19192	2178	8.8	18393	4357	4.2	3.98
(A4052-4011)(6+7)-X-4	17357	4298	4.0	19192	2149	8.9	18393	4298	4.3	4.04
(A4052-4011)(6+7)-X-5	17357	5222	3.3	19192	2611	7.4	18393	5222	3.5	3.32
(A4052-4011)(6+7)-X-6	17357	5162	3.4	19192	2581	7.4	18393	5162	3.6	3.36
(A4052-4011)(6+7)-X-7	17357	5181	3.3	19192	2591	7.4	18393	5181	3.5	3.35
(A4052-4011)(6+7)-X-8	17357	5122	3.4	19192	2561	7.5	18393	5122	3.6	3.39
(A4052-4011)(6+7)-XI-1	17357	4395	3.9	19192	2198	8.7	18393	4395	4.2	3.95
(A4052-4011)(6+7)-XI-2	17357	4335	4.0	19192	2167	8.9	18393	4335	4.2	4.00
(A4052-4011)(6+7)-XI-3	17357	4359	4.0	19192	2180	8.8	18393	4359	4.2	3.98
(A4052-4011)(6+7)-XI-4	17357	4299	4.0	19192	2149	8.9	18393	4299	4.3	4.04
(A4052-4011)(6+7)-XI-5	17357	5220	3.3	19192	2610	7.4	18393	5220	3.5	3.33
(A4052-4011)(6+7)-XI-6	17357	5160	3.4	19192	2580	7.4	18393	5160	3.6	3.36
(A4052-4011)(6+7)-XI-7	17357	5184	3.3	19192	2592	7.4	18393	5184	3.5	3.35
(A4052-4011)(6+7)-XI-8	17357	5124	3.4	19192	2562	7.5	18393	5124	3.6	3.39
(A4052-4011)(6+7)-XII-	17357	4395	3.9	19192	2197	8.7	18393	4395	4.2	3.95

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A4052-4011)(6+7)-XII-2	17357	4336	4.0	19192	2168	8.9	18393	4336	4.2	4.00
(A4052-4011)(6+7)-XII-3	17357	4359	4.0	19192	2179	8.8	18393	4359	4.2	3.98
(A4052-4011)(6+7)-XII-4	17357	4300	4.0	19192	2150	8.9	18393	4300	4.3	4.04
(A4052-4011)(6+7)-XII-5	17357	5219	3.3	19192	2610	7.4	18393	5219	3.5	3.33
(A4052-4011)(6+7)-XII-6	17357	5160	3.4	19192	2580	7.4	18393	5160	3.6	3.36
(A4052-4011)(6+7)-XII-7	17357	5184	3.3	19192	2592	7.4	18393	5184	3.5	3.35
(A4052-4011)(6+7)-XII-8	17357	5125	3.4	19192	2562	7.5	18393	5125	3.6	3.39
(A4005-4052)1	17357	4487	3.9	19192	2243	8.6	18393	4487	4.1	3.87
(A4005-4052)2	17357	5316	3.3	19192	2658	7.2	18393	5316	3.5	3.27
(A4005-4052)3	17357	3242	5.4	19192	1621	11.8	18393	3242	5.7	5.35
(A4005-4052)(4+5)-I-1	17357	3075	5.6	19192	1537	12.5	18393	3075	6.0	5.64
(A4005-4052)(4+5)-I-2	17357	3141	5.5	19192	1571	12.2	18393	3141	5.9	5.53
(A4005-4052)(4+5)-I-3	17357	3243	5.4	19192	1622	11.8	18393	3243	5.7	5.35
(A4005-4052)(4+5)-I-4	17357	3309	5.2	19192	1655	11.6	18393	3309	5.6	5.24
(A4005-4052)(4+5)-I-5	17357	3175	5.5	19192	1588	12.1	18393	3175	5.8	5.47
(A4005-4052)(4+5)-I-6	17357	3241	5.4	19192	1621	11.8	18393	3241	5.7	5.35
(A4005-4052)(4+5)-I-7	17357	3343	5.2	19192	1672	11.5	18393	3343	5.5	5.19
(A4005-4052)(4+5)-I-8	17357	3410	5.1	19192	1705	11.3	18393	3410	5.4	5.09
(A4005-4052)(4+5)-II-1	17357	3057	5.7	19192	1528	12.6	18393	3057	6.0	5.68
(A4005-4052)(4+5)-II-2	17357	3277	5.3	19192	1639	11.7	18393	3277	5.6	5.30
(A4005-4052)(4+5)-II-3	17357	3107	5.6	19192	1554	12.4	18393	3107	5.9	5.59
(A4005-4052)(4+5)-II-4	17357	3328	5.2	19192	1664	11.5	18393	3328	5.5	5.22
(A4005-4052)(4+5)-II-5	17357	3157	5.5	19192	1578	12.2	18393	3157	5.8	5.50
(A4005-4052)(4+5)-II-6	17357	3377	5.1	19192	1689	11.4	18393	3377	5.4	5.14
(A4005-4052)(4+5)-II-7	17357	3207	5.4	19192	1604	12.0	18393	3207	5.7	5.41
(A4005-4052)(4+5)-II-8	17357	3428	5.1	19192	1714	11.2	18393	3428	5.4	5.06
(A4005-4052)(4+5)-III-1	17357	3077	5.6	19192	1538	12.5	18393	3077	6.0	5.64
(A4005-4052)(4+5)-III-2	17357	3139	5.5	19192	1570	12.2	18393	3139	5.9	5.53
(A4005-4052)(4+5)-III-3	17357	3245	5.3	19192	1623	11.8	18393	3245	5.7	5.35
(A4005-4052)(4+5)-III-4	17357	3307	5.2	19192	1654	11.6	18393	3307	5.6	5.25
(A4005-4052)(4+5)-III-5	17357	3177	5.5	19192	1589	12.1	18393	3177	5.8	5.46
(A4005-4052)(4+5)-III-6	17357	3239	5.4	19192	1620	11.8	18393	3239	5.7	5.36
(A4005-4052)(4+5)-III-7	17357	3345	5.2	19192	1673	11.5	18393	3345	5.5	5.19
(A4005-4052)(4+5)-III-8	17357	3408	5.1	19192	1704	11.3	18393	3408	5.4	5.09
(A4005-4052)(4+5)-IV-1	17357	3063	5.7	19192	1531	12.5	18393	3063	6.0	5.67
(A4005-4052)(4+5)-IV-2	17357	3271	5.3	19192	1635	11.7	18393	3271	5.6	5.31
(A4005-4052)(4+5)-IV-3	17357	3113	5.6	19192	1557	12.3	18393	3113	5.9	5.57
(A4005-4052)(4+5)-IV-4	17357	3321	5.2	19192	1661	11.6	18393	3321	5.5	5.23
(A4005-4052)(4+5)-IV-5	17357	3163	5.5	19192	1582	12.1	18393	3163	5.8	5.49
(A4005-4052)(4+5)-IV-6	17357	3371	5.1	19192	1686	11.4	18393	3371	5.5	5.15
(A4005-4052)(4+5)-IV-7	17357	3214	5.4	19192	1607	11.9	18393	3214	5.7	5.40
(A4005-4052)(4+5)-IV-8	17357	3422	5.1	19192	1711	11.2	18393	3422	5.4	5.07
(A4005-4052)(4+5)-V-1	17357	3084	5.6	19192	1542	12.4	18393	3084	6.0	5.63
(A4005-4052)(4+5)-V-2	17357	3150	5.5	19192	1575	12.2	18393	3150	5.8	5.51
(A4005-4052)(4+5)-V-3	17357	3234	5.4	19192	1617	11.9	18393	3234	5.7	5.37
(A4005-4052)(4+5)-V-4	17357	3300	5.3	19192	1650	11.6	18393	3300	5.6	5.26
(A4005-4052)(4+5)-V-5	17357	3184	5.5	19192	1592	12.1	18393	3184	5.8	5.45
(A4005-4052)(4+5)-V-6	17357	3250	5.3	19192	1625	11.8	18393	3250	5.7	5.34
(A4005-4052)(4+5)-V-7	17357	3334	5.2	19192	1667	11.5	18393	3334	5.5	5.21
(A4005-4052)(4+5)-V-8	17357	3401	5.1	19192	1700	11.3	18393	3401	5.4	5.10
(A4005-4052)(4+5)-VI-1	17357	3059	5.7	19192	1530	12.5	18393	3059	6.0	5.67
(A4005-4052)(4+5)-VI-2	17357	3280	5.3	19192	1640	11.7	18393	3280	5.6	5.29
(A4005-4052)(4+5)-VI-3	17357	3104	5.6	19192	1552	12.4	18393	3104	5.9	5.59
(A4005-4052)(4+5)-VI-4	17357	3325	5.2	19192	1662	11.5	18393	3325	5.5	5.22
(A4005-4052)(4+5)-VI-5	17357	3160	5.5	19192	1580	12.1	18393	3160	5.8	5.49
(A4005-4052)(4+5)-VI-6	17357	3380	5.1	19192	1690	11.4	18393	3380	5.4	5.13
(A4005-4052)(4+5)-VI-7	17357	3205	5.4	19192	1602	12.0	18393	3205	5.7	5.42
(A4005-4052)(4+5)-VI-8	17357	3425	5.1	19192	1713	11.2	18393	3425	5.4	5.07

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4005-4052)(4+5)-VII-1	17357	3086	5.6	19192	1543	12.4	18393	3086	6.0	5.62
(A4005-4052)(4+5)-VII-2	17357	3148	5.5	19192	1574	12.2	18393	3148	5.8	5.51
(A4005-4052)(4+5)-VII-3	17357	3236	5.4	19192	1618	11.9	18393	3236	5.7	5.36
(A4005-4052)(4+5)-VII-4	17357	3298	5.3	19192	1649	11.6	18393	3298	5.6	5.26
(A4005-4052)(4+5)-VII-5	17357	3186	5.4	19192	1593	12.0	18393	3186	5.8	5.45
(A4005-4052)(4+5)-VII-6	17357	3248	5.3	19192	1624	11.8	18393	3248	5.7	5.34
(A4005-4052)(4+5)-VII-7	17357	3336	5.2	19192	1668	11.5	18393	3336	5.5	5.20
(A4005-4052)(4+5)-VII-8	17357	3399	5.1	19192	1699	11.3	18393	3399	5.4	5.11
(A4005-4052)(4+5)-VIII-1	17357	3066	5.7	19192	1533	12.5	18393	3066	6.0	5.66
(A4005-4052)(4+5)-VIII-2	17357	3273	5.3	19192	1637	11.7	18393	3273	5.6	5.30
(A4005-4052)(4+5)-VIII-3	17357	3111	5.6	19192	1555	12.3	18393	3111	5.9	5.58
(A4005-4052)(4+5)-VIII-4	17357	3319	5.2	19192	1659	11.6	18393	3319	5.5	5.23
(A4005-4052)(4+5)-VIII-5	17357	3166	5.5	19192	1583	12.1	18393	3166	5.8	5.48
(A4005-4052)(4+5)-VIII-6	17357	3374	5.1	19192	1687	11.4	18393	3374	5.5	5.14
(A4005-4052)(4+5)-VIII-7	17357	3211	5.4	19192	1606	12.0	18393	3211	5.7	5.41
(A4005-4052)(4+5)-VIII-8	17357	3419	5.1	19192	1709	11.2	18393	3419	5.4	5.08
(A4005-4052)(4+5)-IX-1	17357	3017	5.8	19192	1508	12.7	18393	3017	6.1	5.75
(A4005-4052)(4+5)-IX-2	17357	3083	5.6	19192	1541	12.5	18393	3083	6.0	5.63
(A4005-4052)(4+5)-IX-3	17357	3067	5.7	19192	1534	12.5	18393	3067	6.0	5.66
(A4005-4052)(4+5)-IX-4	17357	3133	5.5	19192	1567	12.3	18393	3133	5.9	5.54
(A4005-4052)(4+5)-IX-5	17357	3351	5.2	19192	1676	11.5	18393	3351	5.5	5.18
(A4005-4052)(4+5)-IX-6	17357	3417	5.1	19192	1709	11.2	18393	3417	5.4	5.08
(A4005-4052)(4+5)-IX-7	17357	3402	5.1	19192	1701	11.3	18393	3402	5.4	5.10
(A4005-4052)(4+5)-IX-8	17357	3468	5.0	19192	1734	11.1	18393	3468	5.3	5.01
(A4005-4052)(4+5)-X-1	17357	3019	5.8	19192	1509	12.7	18393	3019	6.1	5.75
(A4005-4052)(4+5)-X-2	17357	3081	5.6	19192	1540	12.5	18393	3081	6.0	5.63
(A4005-4052)(4+5)-X-3	17357	3069	5.7	19192	1535	12.5	18393	3069	6.0	5.66
(A4005-4052)(4+5)-X-4	17357	3131	5.5	19192	1566	12.3	18393	3131	5.9	5.54
(A4005-4052)(4+5)-X-5	17357	3353	5.2	19192	1677	11.4	18393	3353	5.5	5.18
(A4005-4052)(4+5)-X-6	17357	3415	5.1	19192	1708	11.2	18393	3415	5.4	5.08
(A4005-4052)(4+5)-X-7	17357	3404	5.1	19192	1702	11.3	18393	3404	5.4	5.10
(A4005-4052)(4+5)-X-8	17357	3466	5.0	19192	1733	11.1	18393	3466	5.3	5.01
(A4005-4052)(4+5)-XI-1	17357	3019	5.7	19192	1510	12.7	18393	3019	6.1	5.75
(A4005-4052)(4+5)-XI-2	17357	3086	5.6	19192	1543	12.4	18393	3086	6.0	5.63
(A4005-4052)(4+5)-XI-3	17357	3064	5.7	19192	1532	12.5	18393	3064	6.0	5.66
(A4005-4052)(4+5)-XI-4	17357	3131	5.5	19192	1565	12.3	18393	3131	5.9	5.54
(A4005-4052)(4+5)-XI-5	17357	3354	5.2	19192	1677	11.4	18393	3354	5.5	5.18
(A4005-4052)(4+5)-XI-6	17357	3420	5.1	19192	1710	11.2	18393	3420	5.4	5.08
(A4005-4052)(4+5)-XI-7	17357	3399	5.1	19192	1699	11.3	18393	3399	5.4	5.11
(A4005-4052)(4+5)-XI-8	17357	3465	5.0	19192	1733	11.1	18393	3465	5.3	5.01
(A4005-4052)(4+5)-XII-1	17357	3021	5.7	19192	1511	12.7	18393	3021	6.1	5.74
(A4005-4052)(4+5)-XII-2	17357	3084	5.6	19192	1542	12.4	18393	3084	6.0	5.63
(A4005-4052)(4+5)-XII-3	17357	3066	5.7	19192	1533	12.5	18393	3066	6.0	5.66
(A4005-4052)(4+5)-XII-4	17357	3129	5.5	19192	1564	12.3	18393	3129	5.9	5.55
(A4005-4052)(4+5)-XII-5	17357	3356	5.2	19192	1678	11.4	18393	3356	5.5	5.17

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4005-4052)(4+5)-XII-6	17357	3418	5.1	19192	1709	11.2	18393	3418	5.4	5.08
(A4005-4052)(4+5)-XII-7	17357	3401	5.1	19192	1700	11.3	18393	3401	5.4	5.10
(A4005-4052)(4+5)-XII-8	17357	3463	5.0	19192	1732	11.1	18393	3463	5.3	5.01
(A4005-4052)(6+7)-I-1	17357	3036	5.7	19192	1518	12.6	18393	3036	6.1	5.72
(A4005-4052)(6+7)-I-2	17357	3102	5.6	19192	1551	12.4	18393	3102	5.9	5.60
(A4005-4052)(6+7)-I-3	17357	3204	5.4	19192	1602	12.0	18393	3204	5.7	5.42
(A4005-4052)(6+7)-I-4	17357	3270	5.3	19192	1635	11.7	18393	3270	5.6	5.31
(A4005-4052)(6+7)-I-5	17357	3136	5.5	19192	1568	12.2	18393	3136	5.9	5.53
(A4005-4052)(6+7)-I-6	17357	3202	5.4	19192	1601	12.0	18393	3202	5.7	5.42
(A4005-4052)(6+7)-I-7	17357	3304	5.3	19192	1652	11.6	18393	3304	5.6	5.25
(A4005-4052)(6+7)-I-8	17357	3371	5.1	19192	1685	11.4	18393	3371	5.5	5.15
(A4005-4052)(6+7)-II-1	17357	3017	5.8	19192	1509	12.7	18393	3017	6.1	5.75
(A4005-4052)(6+7)-II-2	17357	3238	5.4	19192	1619	11.9	18393	3238	5.7	5.36
(A4005-4052)(6+7)-II-3	17357	3068	5.7	19192	1534	12.5	18393	3068	6.0	5.66
(A4005-4052)(6+7)-II-4	17357	3288	5.3	19192	1644	11.7	18393	3288	5.6	5.28
(A4005-4052)(6+7)-II-5	17357	3118	5.6	19192	1559	12.3	18393	3118	5.9	5.57
(A4005-4052)(6+7)-II-6	17357	3338	5.2	19192	1669	11.5	18393	3338	5.5	5.20
(A4005-4052)(6+7)-II-7	17357	3168	5.5	19192	1584	12.1	18393	3168	5.8	5.48
(A4005-4052)(6+7)-II-8	17357	3389	5.1	19192	1694	11.3	18393	3389	5.4	5.12
(A4005-4052)(6+7)-III-1	17357	3038	5.7	19192	1519	12.6	18393	3038	6.1	5.71
(A4005-4052)(6+7)-III-2	17357	3100	5.6	19192	1550	12.4	18393	3100	5.9	5.60
(A4005-4052)(6+7)-III-3	17357	3206	5.4	19192	1603	12.0	18393	3206	5.7	5.41
(A4005-4052)(6+7)-III-4	17357	3268	5.3	19192	1634	11.7	18393	3268	5.6	5.31
(A4005-4052)(6+7)-III-5	17357	3138	5.5	19192	1569	12.2	18393	3138	5.9	5.53
(A4005-4052)(6+7)-III-6	17357	3200	5.4	19192	1600	12.0	18393	3200	5.7	5.42
(A4005-4052)(6+7)-III-7	17357	3306	5.2	19192	1653	11.6	18393	3306	5.6	5.25
(A4005-4052)(6+7)-III-8	17357	3369	5.2	19192	1684	11.4	18393	3369	5.5	5.15
(A4005-4052)(6+7)-IV-1	17357	3024	5.7	19192	1512	12.7	18393	3024	6.1	5.74
(A4005-4052)(6+7)-IV-2	17357	3232	5.4	19192	1616	11.9	18393	3232	5.7	5.37
(A4005-4052)(6+7)-IV-3	17357	3074	5.6	19192	1537	12.5	18393	3074	6.0	5.65
(A4005-4052)(6+7)-IV-4	17357	3282	5.3	19192	1641	11.7	18393	3282	5.6	5.29
(A4005-4052)(6+7)-IV-5	17357	3124	5.6	19192	1562	12.3	18393	3124	5.9	5.56
(A4005-4052)(6+7)-IV-6	17357	3332	5.2	19192	1666	11.5	18393	3332	5.5	5.21
(A4005-4052)(6+7)-IV-7	17357	3175	5.5	19192	1587	12.1	18393	3175	5.8	5.47
(A4005-4052)(6+7)-IV-8	17357	3382	5.1	19192	1691	11.3	18393	3382	5.4	5.13
(A4005-4052)(6+7)-V-1	17357	3045	5.7	19192	1522	12.6	18393	3045	6.0	5.70
(A4005-4052)(6+7)-V-2	17357	3111	5.6	19192	1555	12.3	18393	3111	5.9	5.58
(A4005-4052)(6+7)-V-3	17357	3195	5.4	19192	1597	12.0	18393	3195	5.8	5.43
(A4005-4052)(6+7)-V-4	17357	3261	5.3	19192	1631	11.8	18393	3261	5.6	5.32
(A4005-4052)(6+7)-V-5	17357	3145	5.5	19192	1573	12.2	18393	3145	5.8	5.52
(A4005-4052)(6+7)-V-6	17357	3211	5.4	19192	1606	12.0	18393	3211	5.7	5.40
(A4005-4052)(6+7)-V-7	17357	3295	5.3	19192	1648	11.6	18393	3295	5.6	5.27
(A4005-4052)(6+7)-V-8	17357	3362	5.2	19192	1681	11.4	18393	3362	5.5	5.16
(A4005-4052)(6+7)-VI-1	17357	3020	5.7	19192	1510	12.7	18393	3020	6.1	5.75
(A4005-4052)(6+7)-VI-2	17357	3241	5.4	19192	1620	11.8	18393	3241	5.7	5.36
(A4005-4052)(6+7)-VI-3	17357	3065	5.7	19192	1533	12.5	18393	3065	6.0	5.66
(A4005-4052)(6+7)-VI-4	17357	3286	5.3	19192	1643	11.7	18393	3286	5.6	5.28
(A4005-4052)(6+7)-VI-5	17357	3121	5.6	19192	1560	12.3	18393	3121	5.9	5.56
(A4005-4052)(6+7)-VI-6	17357	3341	5.2	19192	1671	11.5	18393	3341	5.5	5.20
(A4005-4052)(6+7)-VI-7	17357	3166	5.5	19192	1583	12.1	18393	3166	5.8	5.48
(A4005-4052)(6+7)-VI-8	17357	3386	5.1	19192	1693	11.3	18393	3386	5.4	5.13
(A4005-4052)(6+7)-VII-1	17357	3047	5.7	19192	1523	12.6	18393	3047	6.0	5.70
(A4005-4052)(6+7)-VII-2	17357	3109	5.6	19192	1555	12.3	18393	3109	5.9	5.58
(A4005-4052)(6+7)-VII-3	17357	3197	5.4	19192	1598	12.0	18393	3197	5.8	5.43
(A4005-4052)(6+7)-VII-4	17357	3259	5.3	19192	1630	11.8	18393	3259	5.6	5.33
(A4005-4052)(6+7)-VII-5	17357	3147	5.5	19192	1574	12.2	18393	3147	5.8	5.52
(A4005-4052)(6+7)-VII-6	17357	3209	5.4	19192	1605	12.0	18393	3209	5.7	5.41

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4005-4052)(6+7)-VII-7	17357	3297	5.3	19192	1649	11.6	18393	3297	5.6	5.26
(A4005-4052)(6+7)-VII-8	17357	3360	5.2	19192	1680	11.4	18393	3360	5.5	5.17
(A4005-4052)(6+7)-VIII-1	17357	3027	5.7	19192	1513	12.7	18393	3027	6.1	5.73
(A4005-4052)(6+7)-VIII-2	17357	3234	5.4	19192	1617	11.9	18393	3234	5.7	5.37
(A4005-4052)(6+7)-VIII-3	17357	3072	5.7	19192	1536	12.5	18393	3072	6.0	5.65
(A4005-4052)(6+7)-VIII-4	17357	3279	5.3	19192	1640	11.7	18393	3279	5.6	5.29
(A4005-4052)(6+7)-VIII-5	17357	3127	5.6	19192	1563	12.3	18393	3127	5.9	5.55
(A4005-4052)(6+7)-VIII-6	17357	3335	5.2	19192	1667	11.5	18393	3335	5.5	5.20
(A4005-4052)(6+7)-VIII-7	17357	3172	5.5	19192	1586	12.1	18393	3172	5.8	5.47
(A4005-4052)(6+7)-VIII-8	17357	3380	5.1	19192	1690	11.4	18393	3380	5.4	5.14
(A4005-4052)(6+7)-IX-1	17357	2978	5.8	19192	1489	12.9	18393	2978	6.2	5.83
(A4005-4052)(6+7)-IX-2	17357	3044	5.7	19192	1522	12.6	18393	3044	6.0	5.70
(A4005-4052)(6+7)-IX-3	17357	3028	5.7	19192	1514	12.7	18393	3028	6.1	5.73
(A4005-4052)(6+7)-IX-4	17357	3094	5.6	19192	1547	12.4	18393	3094	5.9	5.61
(A4005-4052)(6+7)-IX-5	17357	3312	5.2	19192	1656	11.6	18393	3312	5.6	5.24
(A4005-4052)(6+7)-IX-6	17357	3378	5.1	19192	1689	11.4	18393	3378	5.4	5.14
(A4005-4052)(6+7)-IX-7	17357	3363	5.2	19192	1681	11.4	18393	3363	5.5	5.16
(A4005-4052)(6+7)-IX-8	17357	3429	5.1	19192	1714	11.2	18393	3429	5.4	5.06
(A4005-4052)(6+7)-X-1	17357	2979	5.8	19192	1490	12.9	18393	2979	6.2	5.83
(A4005-4052)(6+7)-X-2	17357	3042	5.7	19192	1521	12.6	18393	3042	6.0	5.71
(A4005-4052)(6+7)-X-3	17357	3030	5.7	19192	1515	12.7	18393	3030	6.1	5.73
(A4005-4052)(6+7)-X-4	17357	3092	5.6	19192	1546	12.4	18393	3092	5.9	5.61
(A4005-4052)(6+7)-X-5	17357	3314	5.2	19192	1657	11.6	18393	3314	5.6	5.24
(A4005-4052)(6+7)-X-6	17357	3376	5.1	19192	1688	11.4	18393	3376	5.4	5.14
(A4005-4052)(6+7)-X-7	17357	3364	5.2	19192	1682	11.4	18393	3364	5.5	5.16
(A4005-4052)(6+7)-X-8	17357	3427	5.1	19192	1713	11.2	18393	3427	5.4	5.07
(A4005-4052)(6+7)-XI-1	17357	2980	5.8	19192	1490	12.9	18393	2980	6.2	5.82
(A4005-4052)(6+7)-XI-2	17357	3046	5.7	19192	1523	12.6	18393	3046	6.0	5.70
(A4005-4052)(6+7)-XI-3	17357	3025	5.7	19192	1513	12.7	18393	3025	6.1	5.74
(A4005-4052)(6+7)-XI-4	17357	3091	5.6	19192	1546	12.4	18393	3091	5.9	5.61
(A4005-4052)(6+7)-XI-5	17357	3315	5.2	19192	1657	11.6	18393	3315	5.5	5.24
(A4005-4052)(6+7)-XI-6	17357	3381	5.1	19192	1690	11.4	18393	3381	5.4	5.13
(A4005-4052)(6+7)-XI-7	17357	3360	5.2	19192	1680	11.4	18393	3360	5.5	5.17
(A4005-4052)(6+7)-XI-8	17357	3426	5.1	19192	1713	11.2	18393	3426	5.4	5.07
(A4005-4052)(6+7)-XII-1	17357	2982	5.8	19192	1491	12.9	18393	2982	6.2	5.82
(A4005-4052)(6+7)-XII-2	17357	3045	5.7	19192	1522	12.6	18393	3045	6.0	5.70
(A4005-4052)(6+7)-XII-3	17357	3027	5.7	19192	1514	12.7	18393	3027	6.1	5.73
(A4005-4052)(6+7)-XII-4	17357	3090	5.6	19192	1545	12.4	18393	3090	6.0	5.62
(A4005-4052)(6+7)-XII-5	17357	3317	5.2	19192	1658	11.6	18393	3317	5.5	5.23
(A4005-4052)(6+7)-XII-6	17357	3379	5.1	19192	1690	11.4	18393	3379	5.4	5.14
(A4005-4052)(6+7)-XII-7	17357	3362	5.2	19192	1681	11.4	18393	3362	5.5	5.16
(A4005-4052)(6+7)-XII-8	17357	3424	5.1	19192	1712	11.2	18393	3424	5.4	5.07
(A4029-4006)1	17357	1702	10.2	19192	851	22.5	18393	1702	10.8	10.2
(A4029-4006)2	17357	2090	8.3	19192	1045	18.4	18393	2090	8.8	8.30
(A4029-4006)3	17357	1229	14.1	19192	615	31.2	18393	1229	15.0	14.1
(A4029-4006)(4+5)-I-1	17357	1614	10.8	19192	807	23.8	18393	1614	11.4	10.8
(A4029-4006)(4+5)-I-2	17357	1916	9.1	19192	958	20.0	18393	1916	9.6	9.06
(A4029-4006)(4+5)-I-3	17357	858	20.2	19192	429	44.8	18393	858	21.4	20.2

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4029-4006)(4+5)-I-4	17357	894	19.4	19192	447	43.0	18393	894	20.6	19.4
(A4029-4006)(4+5)-I-5	17357	1629	10.7	19192	815	23.6	18393	1629	11.3	10.7
(A4029-4006)(4+5)-I-6	17357	1932	9.0	19192	966	19.9	18393	1932	9.5	8.99
(A4029-4006)(4+5)-I-7	17357	850	20.4	19192	425	45.2	18393	850	21.6	20.4
(A4029-4006)(4+5)-I-8	17357	904	19.2	19192	452	42.5	18393	904	20.3	19.2
(A4029-4006)(4+5)-II-1	17357	949	18.3	19192	474	40.5	18393	949	19.4	18.3
(A4029-4006)(4+5)-II-2	17357	1871	9.3	19192	935	20.5	18393	1871	9.8	9.28
(A4029-4006)(4+5)-II-3	17357	833	20.8	19192	417	46.1	18393	833	22.1	20.8
(A4029-4006)(4+5)-II-4	17357	1534	11.3	19192	767	25.0	18393	1534	12.0	11.3
(A4029-4006)(4+5)-II-5	17357	960	18.1	19192	480	40.0	18393	960	19.2	18.1
(A4029-4006)(4+5)-II-6	17357	1887	9.2	19192	943	20.3	18393	1887	9.7	9.20
(A4029-4006)(4+5)-II-7	17357	826	21.0	19192	413	46.5	18393	826	22.3	21.0
(A4029-4006)(4+5)-II-8	17357	1549	11.2	19192	774	24.8	18393	1549	11.9	11.2
(A4029-4006)(4+5)-III-1	17357	1618	10.7	19192	809	23.7	18393	1618	11.4	10.7
(A4029-4006)(4+5)-III-2	17357	1912	9.1	19192	956	20.1	18393	1912	9.6	9.08
(A4029-4006)(4+5)-III-3	17357	872	19.9	19192	436	44.0	18393	872	21.1	19.9
(A4029-4006)(4+5)-III-4	17357	885	19.6	19192	443	43.4	18393	885	20.8	19.6
(A4029-4006)(4+5)-III-5	17357	1634	10.6	19192	817	23.5	18393	1634	11.3	10.6
(A4029-4006)(4+5)-III-6	17357	1928	9.0	19192	964	19.9	18393	1928	9.5	9.00
(A4029-4006)(4+5)-III-7	17357	864	20.1	19192	432	44.4	18393	864	21.3	20.1
(A4029-4006)(4+5)-III-8	17357	896	19.4	19192	448	42.9	18393	896	20.5	19.4
(A4029-4006)(4+5)-IV-1	17357	975	17.8	19192	487	39.4	18393	975	18.9	17.8
(A4029-4006)(4+5)-IV-2	17357	1858	9.3	19192	929	20.7	18393	1858	9.9	9.34
(A4029-4006)(4+5)-IV-3	17357	879	19.7	19192	440	43.7	18393	879	20.9	19.7
(A4029-4006)(4+5)-IV-4	17357	1518	11.4	19192	759	25.3	18393	1518	12.1	11.4
(A4029-4006)(4+5)-IV-5	17357	986	17.6	19192	493	38.9	18393	986	18.7	17.6
(A4029-4006)(4+5)-IV-6	17357	1874	9.3	19192	937	20.5	18393	1874	9.8	9.26
(A4029-4006)(4+5)-IV-7	17357	872	19.9	19192	436	44.0	18393	872	21.1	19.9
(A4029-4006)(4+5)-IV-8	17357	1533	11.3	19192	767	25.0	18393	1533	12.0	11.3
(A4029-4006)(4+5)-V-1	17357	1649	10.5	19192	824	23.3	18393	1649	11.2	10.5
(A4029-4006)(4+5)-V-2	17357	1952	8.9	19192	976	19.7	18393	1952	9.4	8.89
(A4029-4006)(4+5)-V-3	17357	874	19.9	19192	437	43.9	18393	874	21.0	19.9
(A4029-4006)(4+5)-V-4	17357	870	20.0	19192	435	44.1	18393	870	21.1	20.0
(A4029-4006)(4+5)-V-5	17357	1664	10.4	19192	832	23.1	18393	1664	11.1	10.4
(A4029-4006)(4+5)-V-6	17357	1968	8.8	19192	984	19.5	18393	1968	9.3	8.82
(A4029-4006)(4+5)-V-7	17357	866	20.0	19192	433	44.3	18393	866	21.2	20.0
(A4029-4006)(4+5)-V-8	17357	880	19.7	19192	440	43.6	18393	880	20.9	19.7
(A4029-4006)(4+5)-VI-1	17357	957	18.1	19192	478	40.1	18393	957	19.2	18.1
(A4029-4006)(4+5)-VI-2	17357	1882	9.2	19192	941	20.4	18393	1882	9.8	9.22
(A4029-4006)(4+5)-VI-3	17357	837	20.7	19192	419	45.8	18393	837	22.0	20.7
(A4029-4006)(4+5)-VI-4	17357	1523	11.4	19192	762	25.2	18393	1523	12.1	11.4
(A4029-4006)(4+5)-VI-5	17357	968	17.9	19192	484	39.6	18393	968	19.0	17.9
(A4029-4006)(4+5)-VI-6	17357	1897	9.1	19192	949	20.2	18393	1897	9.7	9.15
(A4029-4006)(4+5)-VI-7	17357	830	20.9	19192	415	46.2	18393	830	22.1	20.9
(A4029-4006)(4+5)-VI-8	17357	1539	11.3	19192	769	24.9	18393	1539	12.0	11.3
(A4029-4006)(4+5)-VII-1	17357	1653	10.5	19192	827	23.2	18393	1653	11.1	10.5
(A4029-4006)(4+5)-VII-2	17357	1948	8.9	19192	974	19.7	18393	1948	9.4	8.91
(A4029-4006)(4+5)-VII-3	17357	888	19.5	19192	444	43.2	18393	888	20.7	19.5
(A4029-4006)(4+5)-VII-4	17357	862	20.1	19192	431	44.6	18393	862	21.3	20.1
(A4029-4006)(4+5)-VII-5	17357	1669	10.4	19192	834	23.0	18393	1669	11.0	10.4
(A4029-4006)(4+5)-VII-6	17357	1964	8.8	19192	982	19.5	18393	1964	9.4	8.84
(A4029-4006)(4+5)-VII-7	17357	880	19.7	19192	440	43.6	18393	880	20.9	19.7
(A4029-4006)(4+5)-VII-8	17357	872	19.9	19192	436	44.0	18393	872	21.1	19.9
(A4029-4006)(4+5)-VIII-1	17357	983	17.7	19192	491	39.1	18393	983	18.7	17.7
(A4029-4006)(4+5)-VIII-2	17357	1869	9.3	19192	934	20.5	18393	1869	9.8	9.29
(A4029-4006)(4+5)-VIII	17357	884	19.6	19192	442	43.4	18393	884	20.8	19.6

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-3										
(A4029-4006)(4+5)-VIII-4	17357	1507	11.5	19192	754	25.5	18393	1507	12.2	11.5
(A4029-4006)(4+5)-VIII-5	17357	994	17.5	19192	497	38.6	18393	994	18.5	17.5
(A4029-4006)(4+5)-VIII-6	17357	1885	9.2	19192	942	20.4	18393	1885	9.8	9.21
(A4029-4006)(4+5)-VIII-7	17357	876	19.8	19192	438	43.8	18393	876	21.0	19.8
(A4029-4006)(4+5)-VIII-8	17357	1523	11.4	19192	761	25.2	18393	1523	12.1	11.4
(A4029-4006)(4+5)-IX-1	17357	1223	14.2	19192	611	31.4	18393	1223	15.0	14.2
(A4029-4006)(4+5)-IX-2	17357	1504	11.5	19192	752	25.5	18393	1504	12.2	11.5
(A4029-4006)(4+5)-IX-3	17357	945	18.4	19192	473	40.6	18393	945	19.5	18.4
(A4029-4006)(4+5)-IX-4	17357	1190	14.6	19192	595	32.3	18393	1190	15.5	14.6
(A4029-4006)(4+5)-IX-5	17357	1269	13.7	19192	635	30.2	18393	1269	14.5	13.7
(A4029-4006)(4+5)-IX-6	17357	1554	11.2	19192	777	24.7	18393	1554	11.8	11.2
(A4029-4006)(4+5)-IX-7	17357	984	17.6	19192	492	39.0	18393	984	18.7	17.6
(A4029-4006)(4+5)-IX-8	17357	1236	14.0	19192	618	31.1	18393	1236	14.9	14.0
(A4029-4006)(4+5)-X-1	17357	1229	14.1	19192	614	31.2	18393	1229	15.0	14.1
(A4029-4006)(4+5)-X-2	17357	1499	11.6	19192	750	25.6	18393	1499	12.3	11.6
(A4029-4006)(4+5)-X-3	17357	953	18.2	19192	477	40.3	18393	953	19.3	18.2
(A4029-4006)(4+5)-X-4	17357	1183	14.7	19192	592	32.4	18393	1183	15.5	14.7
(A4029-4006)(4+5)-X-5	17357	1275	13.6	19192	638	30.1	18393	1275	14.4	13.6
(A4029-4006)(4+5)-X-6	17357	1550	11.2	19192	775	24.8	18393	1550	11.9	11.2
(A4029-4006)(4+5)-X-7	17357	991	17.5	19192	496	38.7	18393	991	18.6	17.5
(A4029-4006)(4+5)-X-8	17357	1230	14.1	19192	615	31.2	18393	1230	15.0	14.1
(A4029-4006)(4+5)-XI-1	17357	1232	14.1	19192	616	31.1	18393	1232	14.9	14.1
(A4029-4006)(4+5)-XI-2	17357	1514	11.5	19192	757	25.3	18393	1514	12.1	11.5
(A4029-4006)(4+5)-XI-3	17357	938	18.5	19192	469	40.9	18393	938	19.6	18.5
(A4029-4006)(4+5)-XI-4	17357	1180	14.7	19192	590	32.5	18393	1180	15.6	14.7
(A4029-4006)(4+5)-XI-5	17357	1279	13.6	19192	640	30.0	18393	1279	14.4	13.6
(A4029-4006)(4+5)-XI-6	17357	1565	11.1	19192	782	24.5	18393	1565	11.8	11.1
(A4029-4006)(4+5)-XI-7	17357	976	17.8	19192	488	39.3	18393	976	18.9	17.8
(A4029-4006)(4+5)-XI-8	17357	1226	14.2	19192	613	31.3	18393	1226	15.0	14.2
(A4029-4006)(4+5)-XII-1	17357	1238	14.0	19192	619	31.0	18393	1238	14.9	14.0
(A4029-4006)(4+5)-XII-2	17357	1509	11.5	19192	755	25.4	18393	1509	12.2	11.5
(A4029-4006)(4+5)-XII-3	17357	945	18.4	19192	473	40.6	18393	945	19.5	18.4
(A4029-4006)(4+5)-XII-4	17357	1174	14.8	19192	587	32.7	18393	1174	15.7	14.8
(A4029-4006)(4+5)-XII-5	17357	1285	13.5	19192	643	29.9	18393	1285	14.3	13.5
(A4029-4006)(4+5)-XII-6	17357	1560	11.1	19192	780	24.6	18393	1560	11.8	11.1
(A4029-4006)(4+5)-XII-7	17357	983	17.7	19192	492	39.0	18393	983	18.7	17.7
(A4029-4006)(4+5)-XII-8	17357	1220	14.2	19192	610	31.5	18393	1220	15.1	14.2
(A4029-4006)(6+7)-I-1	17357	1605	10.8	19192	803	23.9	18393	1605	11.5	10.8
(A4029-4006)(6+7)-I-2	17357	1908	9.1	19192	954	20.1	18393	1908	9.6	9.10
(A4029-4006)(6+7)-I-3	17357	847	20.5	19192	424	45.3	18393	847	21.7	20.5
(A4029-4006)(6+7)-I-4	17357	883	19.7	19192	442	43.5	18393	883	20.8	19.7
(A4029-4006)(6+7)-I-5	17357	1620	10.7	19192	810	23.7	18393	1620	11.4	10.7
(A4029-4006)(6+7)-I-6	17357	1924	9.0	19192	962	20.0	18393	1924	9.6	9.02
(A4029-4006)(6+7)-I-7	17357	840	20.7	19192	420	45.7	18393	840	21.9	20.7
(A4029-4006)(6+7)-I-8	17357	893	19.4	19192	447	43.0	18393	893	20.6	19.4
(A4029-4006)(6+7)-II-1	17357	938	18.5	19192	469	40.9	18393	938	19.6	18.5
(A4029-4006)(6+7)-II-2	17357	1863	9.3	19192	931	20.6	18393	1863	9.9	9.32
(A4029-4006)(6+7)-II-3	17357	823	21.1	19192	411	46.7	18393	823	22.4	21.1
(A4029-4006)(6+7)-II-4	17357	1525	11.4	19192	762	25.2	18393	1525	12.1	11.4
(A4029-4006)(6+7)-II-5	17357	950	18.3	19192	475	40.4	18393	950	19.4	18.3
(A4029-4006)(6+7)-II-6	17357	1878	9.2	19192	939	20.4	18393	1878	9.8	9.24
(A4029-4006)(6+7)-II-7	17357	816	21.3	19192	408	47.1	18393	816	22.5	21.3

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4029-4006)(6+7)-II-8	17357	1540	11.3	19192	770	24.9	18393	1540	11.9	11.3
(A4029-4006)(6+7)-III-1	17357	1610	10.8	19192	805	23.8	18393	1610	11.4	10.8
(A4029-4006)(6+7)-III-2	17357	1904	9.1	19192	952	20.2	18393	1904	9.7	9.12
(A4029-4006)(6+7)-III-3	17357	861	20.2	19192	431	44.6	18393	861	21.4	20.2
(A4029-4006)(6+7)-III-4	17357	875	19.8	19192	437	43.9	18393	875	21.0	19.8
(A4029-4006)(6+7)-III-5	17357	1625	10.7	19192	812	23.6	18393	1625	11.3	10.7
(A4029-4006)(6+7)-III-6	17357	1920	9.0	19192	960	20.0	18393	1920	9.6	9.04
(A4029-4006)(6+7)-III-7	17357	854	20.3	19192	427	45.0	18393	854	21.5	20.3
(A4029-4006)(6+7)-III-8	17357	885	19.6	19192	443	43.4	18393	885	20.8	19.6
(A4029-4006)(6+7)-IV-1	17357	964	18.0	19192	482	39.8	18393	964	19.1	18.0
(A4029-4006)(6+7)-IV-2	17357	1850	9.4	19192	925	20.8	18393	1850	9.9	9.38
(A4029-4006)(6+7)-IV-3	17357	869	20.0	19192	434	44.2	18393	869	21.2	20.0
(A4029-4006)(6+7)-IV-4	17357	1509	11.5	19192	755	25.4	18393	1509	12.2	11.5
(A4029-4006)(6+7)-IV-5	17357	976	17.8	19192	488	39.3	18393	976	18.9	17.8
(A4029-4006)(6+7)-IV-6	17357	1866	9.3	19192	933	20.6	18393	1866	9.9	9.30
(A4029-4006)(6+7)-IV-7	17357	862	20.1	19192	431	44.5	18393	862	21.3	20.1
(A4029-4006)(6+7)-IV-8	17357	1524	11.4	19192	762	25.2	18393	1524	12.1	11.4
(A4029-4006)(6+7)-V-1	17357	1640	10.6	19192	820	23.4	18393	1640	11.2	10.6
(A4029-4006)(6+7)-V-2	17357	1944	8.9	19192	972	19.7	18393	1944	9.5	8.93
(A4029-4006)(6+7)-V-3	17357	864	20.1	19192	432	44.4	18393	864	21.3	20.1
(A4029-4006)(6+7)-V-4	17357	859	20.2	19192	430	44.7	18393	859	21.4	20.2
(A4029-4006)(6+7)-V-5	17357	1656	10.5	19192	828	23.2	18393	1656	11.1	10.5
(A4029-4006)(6+7)-V-6	17357	1960	8.9	19192	980	19.6	18393	1960	9.4	8.86
(A4029-4006)(6+7)-V-7	17357	856	20.3	19192	428	44.8	18393	856	21.5	20.3
(A4029-4006)(6+7)-V-8	17357	869	20.0	19192	435	44.2	18393	869	21.2	20.0
(A4029-4006)(6+7)-VI-1	17357	946	18.3	19192	473	40.6	18393	946	19.4	18.3
(A4029-4006)(6+7)-VI-2	17357	1873	9.3	19192	937	20.5	18393	1873	9.8	9.26
(A4029-4006)(6+7)-VI-3	17357	827	21.0	19192	414	46.4	18393	827	22.2	21.0
(A4029-4006)(6+7)-VI-4	17357	1515	11.5	19192	757	25.3	18393	1515	12.1	11.5
(A4029-4006)(6+7)-VI-5	17357	958	18.1	19192	479	40.1	18393	958	19.2	18.1
(A4029-4006)(6+7)-VI-6	17357	1889	9.2	19192	945	20.3	18393	1889	9.7	9.19
(A4029-4006)(6+7)-VI-7	17357	820	21.2	19192	410	46.8	18393	820	22.4	21.2
(A4029-4006)(6+7)-VI-8	17357	1530	11.3	19192	765	25.1	18393	1530	12.0	11.3
(A4029-4006)(6+7)-VII-1	17357	1645	10.6	19192	822	23.3	18393	1645	11.2	10.6
(A4029-4006)(6+7)-VII-2	17357	1940	8.9	19192	970	19.8	18393	1940	9.5	8.95
(A4029-4006)(6+7)-VII-3	17357	878	19.8	19192	439	43.7	18393	878	21.0	19.8
(A4029-4006)(6+7)-VII-4	17357	851	20.4	19192	425	45.1	18393	851	21.6	20.4
(A4029-4006)(6+7)-VII-5	17357	1660	10.5	19192	830	23.1	18393	1660	11.1	10.5
(A4029-4006)(6+7)-VII-6	17357	1956	8.9	19192	978	19.6	18393	1956	9.4	8.87
(A4029-4006)(6+7)-VII-7	17357	870	20.0	19192	435	44.1	18393	870	21.1	20.0
(A4029-4006)(6+7)-VII-8	17357	861	20.2	19192	431	44.6	18393	861	21.4	20.2
(A4029-4006)(6+7)-VIII-1	17357	972	17.9	19192	486	39.5	18393	972	18.9	17.9
(A4029-4006)(6+7)-VIII-2	17357	1861	9.3	19192	930	20.6	18393	1861	9.9	9.33
(A4029-4006)(6+7)-VIII-3	17357	873	19.9	19192	437	44.0	18393	873	21.1	19.9
(A4029-4006)(6+7)-VIII-4	17357	1499	11.6	19192	749	25.6	18393	1499	12.3	11.6
(A4029-4006)(6+7)-VIII-5	17357	983	17.6	19192	492	39.0	18393	983	18.7	17.6
(A4029-4006)(6+7)-VIII-6	17357	1877	9.2	19192	938	20.5	18393	1877	9.8	9.25
(A4029-4006)(6+7)-VIII-7	17357	866	20.0	19192	433	44.3	18393	866	21.2	20.0
(A4029-4006)(6+7)-VIII-8	17357	1514	11.5	19192	757	25.4	18393	1514	12.1	11.5
(A4029-4006)(6+7)-IX-1	17357	1213	14.3	19192	607	31.6	18393	1213	15.2	14.3

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4029-4006)(6+7)-IX-2	17357	1495	11.6	19192	748	25.7	18393	1495	12.3	11.6
(A4029-4006)(6+7)-IX-3	17357	935	18.6	19192	467	41.1	18393	935	19.7	18.6
(A4029-4006)(6+7)-IX-4	17357	1180	14.7	19192	590	32.5	18393	1180	15.6	14.7
(A4029-4006)(6+7)-IX-5	17357	1260	13.8	19192	630	30.5	18393	1260	14.6	13.8
(A4029-4006)(6+7)-IX-6	17357	1546	11.2	19192	773	24.8	18393	1546	11.9	11.2
(A4029-4006)(6+7)-IX-7	17357	974	17.8	19192	487	39.4	18393	974	18.9	17.8
(A4029-4006)(6+7)-IX-8	17357	1226	14.2	19192	613	31.3	18393	1226	15.0	14.2
(A4029-4006)(6+7)-X-1	17357	1219	14.2	19192	610	31.5	18393	1219	15.1	14.2
(A4029-4006)(6+7)-X-2	17357	1490	11.6	19192	745	25.8	18393	1490	12.3	11.6
(A4029-4006)(6+7)-X-3	17357	943	18.4	19192	471	40.7	18393	943	19.5	18.4
(A4029-4006)(6+7)-X-4	17357	1174	14.8	19192	587	32.7	18393	1174	15.7	14.8
(A4029-4006)(6+7)-X-5	17357	1266	13.7	19192	633	30.3	18393	1266	14.5	13.7
(A4029-4006)(6+7)-X-6	17357	1541	11.3	19192	770	24.9	18393	1541	11.9	11.3
(A4029-4006)(6+7)-X-7	17357	981	17.7	19192	491	39.1	18393	981	18.7	17.7
(A4029-4006)(6+7)-X-8	17357	1220	14.2	19192	610	31.5	18393	1220	15.1	14.2
(A4029-4006)(6+7)-XI-1	17357	1223	14.2	19192	611	31.4	18393	1223	15.0	14.2
(A4029-4006)(6+7)-XI-2	17357	1506	11.5	19192	753	25.5	18393	1506	12.2	11.5
(A4029-4006)(6+7)-XI-3	17357	927	18.7	19192	464	41.4	18393	927	19.8	18.7
(A4029-4006)(6+7)-XI-4	17357	1171	14.8	19192	585	32.8	18393	1171	15.7	14.8
(A4029-4006)(6+7)-XI-5	17357	1270	13.7	19192	635	30.2	18393	1270	14.5	13.7
(A4029-4006)(6+7)-XI-6	17357	1556	11.2	19192	778	24.7	18393	1556	11.8	11.2
(A4029-4006)(6+7)-XI-7	17357	965	18.0	19192	483	39.8	18393	965	19.1	18.0
(A4029-4006)(6+7)-XI-8	17357	1217	14.3	19192	608	31.6	18393	1217	15.1	14.3
(A4029-4006)(6+7)-XII-1	17357	1229	14.1	19192	614	31.2	18393	1229	15.0	14.1
(A4029-4006)(6+7)-XII-2	17357	1501	11.6	19192	750	25.6	18393	1501	12.3	11.6
(A4029-4006)(6+7)-XII-3	17357	935	18.6	19192	468	41.1	18393	935	19.7	18.6
(A4029-4006)(6+7)-XII-4	17357	1164	14.9	19192	582	33.0	18393	1164	15.8	14.9
(A4029-4006)(6+7)-XII-5	17357	1276	13.6	19192	638	30.1	18393	1276	14.4	13.6
(A4029-4006)(6+7)-XII-6	17357	1551	11.2	19192	776	24.7	18393	1551	11.9	11.2
(A4029-4006)(6+7)-XII-7	17357	973	17.8	19192	486	39.5	18393	973	18.9	17.8
(A4029-4006)(6+7)-XII-8	17357	1211	14.3	19192	605	31.7	18393	1211	15.2	14.3
(A4006-4055)1	17357	2158	8.0	19192	1079	17.8	18393	2158	8.5	8.04
(A4006-4055)2	17357	2494	7.0	19192	1247	15.4	18393	2494	7.4	6.96
(A4006-4055)3	17357	1552	11.2	19192	776	24.7	18393	1552	11.9	11.2
(A4006-4055)(4+5)-I-1	17357	1704	10.2	19192	852	22.5	18393	1704	10.8	10.2
(A4006-4055)(4+5)-I-2	17357	1946	8.9	19192	973	19.7	18393	1946	9.5	8.92
(A4006-4055)(4+5)-I-3	17357	1572	11.0	19192	786	24.4	18393	1572	11.7	11.0
(A4006-4055)(4+5)-I-4	17357	1478	11.7	19192	739	26.0	18393	1478	12.4	11.7
(A4006-4055)(4+5)-I-5	17357	1713	10.1	19192	857	22.4	18393	1713	10.7	10.1
(A4006-4055)(4+5)-I-6	17357	1944	8.9	19192	972	19.7	18393	1944	9.5	8.93
(A4006-4055)(4+5)-I-7	17357	1726	10.1	19192	863	22.2	18393	1726	10.7	10.1
(A4006-4055)(4+5)-I-8	17357	1620	10.7	19192	810	23.7	18393	1620	11.4	10.7
(A4006-4055)(4+5)-II-1	17357	1364	12.7	19192	682	28.1	18393	1364	13.5	12.7
(A4006-4055)(4+5)-II-2	17357	2004	8.7	19192	1002	19.1	18393	2004	9.2	8.66
(A4006-4055)(4+5)-II-3	17357	1513	11.5	19192	756	25.4	18393	1513	12.2	11.5
(A4006-4055)(4+5)-II-4	17357	1816	9.6	19192	908	21.1	18393	1816	10.1	9.56
(A4006-4055)(4+5)-II-5	17357	1508	11.5	19192	754	25.5	18393	1508	12.2	11.5
(A4006-4055)(4+5)-II-6	17357	2003	8.7	19192	1002	19.2	18393	2003	9.2	8.67
(A4006-4055)(4+5)-II-7	17357	1667	10.4	19192	833	23.0	18393	1667	11.0	10.4
(A4006-4055)(4+5)-II-8	17357	1827	9.5	19192	913	21.0	18393	1827	10.1	9.50
(A4006-4055)(4+5)-III-1	17357	1919	9.0	19192	960	20.0	18393	1919	9.6	9.04
(A4006-4055)(4+5)-III-2	17357	1730	10.0	19192	865	22.2	18393	1730	10.6	10.0
(A4006-4055)(4+5)-III-3	17357	1480	11.7	19192	740	25.9	18393	1480	12.4	11.7
(A4006-4055)(4+5)-III-4	17357	1568	11.1	19192	784	24.5	18393	1568	11.7	11.1
(A4006-4055)(4+5)-III-5	17357	1917	9.1	19192	959	20.0	18393	1917	9.6	9.05
(A4006-4055)(4+5)-III-6	17357	1738	10.0	19192	869	22.1	18393	1738	10.6	9.99
(A4006-4055)(4+5)-III-7	17357	1624	10.7	19192	812	23.6	18393	1624	11.3	10.7
(A4006-4055)(4+5)-III-8	17357	1720	10.1	19192	860	22.3	18393	1720	10.7	10.1

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4006-4055)(4+5)-IV-1	17357	1915	9.1	19192	957	20.0	18393	1915	9.6	9.06
(A4006-4055)(4+5)-IV-2	17357	1372	12.7	19192	686	28.0	18393	1372	13.4	12.7
(A4006-4055)(4+5)-IV-3	17357	1732	10.0	19192	866	22.2	18393	1732	10.6	10.0
(A4006-4055)(4+5)-IV-4	17357	1497	11.6	19192	748	25.6	18393	1497	12.3	11.6
(A4006-4055)(4+5)-IV-5	17357	1916	9.1	19192	958	20.0	18393	1916	9.6	9.06
(A4006-4055)(4+5)-IV-6	17357	1498	11.6	19192	749	25.6	18393	1498	12.3	11.6
(A4006-4055)(4+5)-IV-7	17357	1746	9.9	19192	873	22.0	18393	1746	10.5	9.94
(A4006-4055)(4+5)-IV-8	17357	1648	10.5	19192	824	23.3	18393	1648	11.2	10.5
(A4006-4055)(4+5)-V-1	17357	1766	9.8	19192	883	21.7	18393	1766	10.4	9.83
(A4006-4055)(4+5)-V-2	17357	2015	8.6	19192	1008	19.0	18393	2015	9.1	8.61
(A4006-4055)(4+5)-V-3	17357	1631	10.6	19192	815	23.5	18393	1631	11.3	10.6
(A4006-4055)(4+5)-V-4	17357	1526	11.4	19192	763	25.2	18393	1526	12.1	11.4
(A4006-4055)(4+5)-V-5	17357	1771	9.8	19192	885	21.7	18393	1771	10.4	9.80
(A4006-4055)(4+5)-V-6	17357	2009	8.6	19192	1004	19.1	18393	2009	9.2	8.64
(A4006-4055)(4+5)-V-7	17357	1787	9.7	19192	893	21.5	18393	1787	10.3	9.71
(A4006-4055)(4+5)-V-8	17357	1673	10.4	19192	836	23.0	18393	1673	11.0	10.4
(A4006-4055)(4+5)-VI-1	17357	1351	12.8	19192	675	28.4	18393	1351	13.6	12.8
(A4006-4055)(4+5)-VI-2	17357	2025	8.6	19192	1012	19.0	18393	2025	9.1	8.57
(A4006-4055)(4+5)-VI-3	17357	1530	11.3	19192	765	25.1	18393	1530	12.0	11.3
(A4006-4055)(4+5)-VI-4	17357	1798	9.7	19192	899	21.3	18393	1798	10.2	9.65
(A4006-4055)(4+5)-VI-5	17357	1493	11.6	19192	746	25.7	18393	1493	12.3	11.6
(A4006-4055)(4+5)-VI-6	17357	2022	8.6	19192	1011	19.0	18393	2022	9.1	8.58
(A4006-4055)(4+5)-VI-7	17357	1685	10.3	19192	842	22.8	18393	1685	10.9	10.3
(A4006-4055)(4+5)-VI-8	17357	1810	9.6	19192	905	21.2	18393	1810	10.2	9.59
(A4006-4055)(4+5)-VII-1	17357	1988	8.7	19192	994	19.3	18393	1988	9.3	8.73
(A4006-4055)(4+5)-VII-2	17357	1793	9.7	19192	896	21.4	18393	1793	10.3	9.68
(A4006-4055)(4+5)-VII-3	17357	1529	11.4	19192	764	25.1	18393	1529	12.0	11.4
(A4006-4055)(4+5)-VII-4	17357	1625	10.7	19192	813	23.6	18393	1625	11.3	10.7
(A4006-4055)(4+5)-VII-5	17357	1982	8.8	19192	991	19.4	18393	1982	9.3	8.76
(A4006-4055)(4+5)-VII-6	17357	1796	9.7	19192	898	21.4	18393	1796	10.2	9.66
(A4006-4055)(4+5)-VII-7	17357	1677	10.4	19192	838	22.9	18393	1677	11.0	10.4
(A4006-4055)(4+5)-VII-8	17357	1780	9.7	19192	890	21.6	18393	1780	10.3	9.75
(A4006-4055)(4+5)-VIII-1	17357	1935	9.0	19192	967	19.8	18393	1935	9.5	8.97
(A4006-4055)(4+5)-VIII-2	17357	1383	12.6	19192	691	27.8	18393	1383	13.3	12.6
(A4006-4055)(4+5)-VIII-3	17357	1715	10.1	19192	857	22.4	18393	1715	10.7	10.1
(A4006-4055)(4+5)-VIII-4	17357	1513	11.5	19192	757	25.4	18393	1513	12.2	11.5
(A4006-4055)(4+5)-VIII-5	17357	1935	9.0	19192	967	19.8	18393	1935	9.5	8.97
(A4006-4055)(4+5)-VIII-6	17357	1484	11.7	19192	742	25.9	18393	1484	12.4	11.7
(A4006-4055)(4+5)-VIII-7	17357	1731	10.0	19192	865	22.2	18393	1731	10.6	10.0
(A4006-4055)(4+5)-VIII-8	17357	1665	10.4	19192	833	23.0	18393	1665	11.0	10.4
(A4006-4055)(4+5)-IX-1	17357	1490	11.6	19192	745	25.8	18393	1490	12.3	11.6
(A4006-4055)(4+5)-IX-2	17357	1721	10.1	19192	860	22.3	18393	1721	10.7	10.1
(A4006-4055)(4+5)-IX-3	17357	1343	12.9	19192	672	28.6	18393	1343	13.7	12.9
(A4006-4055)(4+5)-IX-4	17357	1543	11.3	19192	771	24.9	18393	1543	11.9	11.3
(A4006-4055)(4+5)-IX-5	17357	1583	11.0	19192	791	24.3	18393	1583	11.6	11.0
(A4006-4055)(4+5)-IX-6	17357	1762	9.8	19192	881	21.8	18393	1762	10.4	9.85
(A4006-4055)(4+5)-IX-7	17357	1715	10.1	19192	858	22.4	18393	1715	10.7	10.1
(A4006-4055)(4+5)-IX-8	17357	1636	10.6	19192	818	23.5	18393	1636	11.2	10.6
(A4006-4055)(4+5)-X-1	17357	1694	10.2	19192	847	22.7	18393	1694	10.9	10.2
(A4006-4055)(4+5)-X-2	17357	1515	11.5	19192	757	25.3	18393	1515	12.1	11.5

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4006-4055)(4+5)-X-3	17357	1518	11.4	19192	759	25.3	18393	1518	12.1	11.4
(A4006-4055)(4+5)-X-4	17357	1365	12.7	19192	682	28.1	18393	1365	13.5	12.7
(A4006-4055)(4+5)-X-5	17357	1740	10.0	19192	870	22.1	18393	1740	10.6	9.98
(A4006-4055)(4+5)-X-6	17357	1602	10.8	19192	801	24.0	18393	1602	11.5	10.8
(A4006-4055)(4+5)-X-7	17357	1632	10.6	19192	816	23.5	18393	1632	11.3	10.6
(A4006-4055)(4+5)-X-8	17357	1711	10.1	19192	856	22.4	18393	1711	10.7	10.1
(A4006-4055)(4+5)-XI-1	17357	1507	11.5	19192	753	25.5	18393	1507	12.2	11.5
(A4006-4055)(4+5)-XI-2	17357	1740	10.0	19192	870	22.1	18393	1740	10.6	9.97
(A4006-4055)(4+5)-XI-3	17357	1331	13.0	19192	665	28.8	18393	1331	13.8	13.0
(A4006-4055)(4+5)-XI-4	17357	1526	11.4	19192	763	25.1	18393	1526	12.1	11.4
(A4006-4055)(4+5)-XI-5	17357	1593	10.9	19192	797	24.1	18393	1593	11.5	10.9
(A4006-4055)(4+5)-XI-6	17357	1777	9.8	19192	888	21.6	18393	1777	10.4	9.77
(A4006-4055)(4+5)-XI-7	17357	1731	10.0	19192	866	22.2	18393	1731	10.6	10.0
(A4006-4055)(4+5)-XI-8	17357	1644	10.6	19192	822	23.4	18393	1644	11.2	10.6
(A4006-4055)(4+5)-XII-1	17357	1714	10.1	19192	857	22.4	18393	1714	10.7	10.1
(A4006-4055)(4+5)-XII-2	17357	1532	11.3	19192	766	25.1	18393	1532	12.0	11.3
(A4006-4055)(4+5)-XII-3	17357	1502	11.6	19192	751	25.6	18393	1502	12.2	11.6
(A4006-4055)(4+5)-XII-4	17357	1352	12.8	19192	676	28.4	18393	1352	13.6	12.8
(A4006-4055)(4+5)-XII-5	17357	1754	9.9	19192	877	21.9	18393	1754	10.5	9.90
(A4006-4055)(4+5)-XII-6	17357	1613	10.8	19192	807	23.8	18393	1613	11.4	10.8
(A4006-4055)(4+5)-XII-7	17357	1645	10.5	19192	823	23.3	18393	1645	11.2	10.5
(A4006-4055)(4+5)-XII-8	17357	1727	10.0	19192	864	22.2	18393	1727	10.6	10.0
(A4006-4055)(6+7)-I-1	17357	1695	10.2	19192	848	22.6	18393	1695	10.9	10.2
(A4006-4055)(6+7)-I-2	17357	1938	9.0	19192	969	19.8	18393	1938	9.5	8.96
(A4006-4055)(6+7)-I-3	17357	1561	11.1	19192	781	24.6	18393	1561	11.8	11.1
(A4006-4055)(6+7)-I-4	17357	1467	11.8	19192	733	26.2	18393	1467	12.5	11.8
(A4006-4055)(6+7)-I-5	17357	1704	10.2	19192	852	22.5	18393	1704	10.8	10.2
(A4006-4055)(6+7)-I-6	17357	1935	9.0	19192	968	19.8	18393	1935	9.5	8.97
(A4006-4055)(6+7)-I-7	17357	1715	10.1	19192	857	22.4	18393	1715	10.7	10.1
(A4006-4055)(6+7)-I-8	17357	1609	10.8	19192	805	23.8	18393	1609	11.4	10.8
(A4006-4055)(6+7)-II-1	17357	1354	12.8	19192	677	28.4	18393	1354	13.6	12.8
(A4006-4055)(6+7)-II-2	17357	1996	8.7	19192	998	19.2	18393	1996	9.2	8.70
(A4006-4055)(6+7)-II-3	17357	1502	11.6	19192	751	25.6	18393	1502	12.2	11.6
(A4006-4055)(6+7)-II-4	17357	1807	9.6	19192	903	21.2	18393	1807	10.2	9.61
(A4006-4055)(6+7)-II-5	17357	1497	11.6	19192	748	25.6	18393	1497	12.3	11.6
(A4006-4055)(6+7)-II-6	17357	1995	8.7	19192	997	19.2	18393	1995	9.2	8.70
(A4006-4055)(6+7)-II-7	17357	1656	10.5	19192	828	23.2	18393	1656	11.1	10.5
(A4006-4055)(6+7)-II-8	17357	1818	9.5	19192	909	21.1	18393	1818	10.1	9.55
(A4006-4055)(6+7)-III-1	17357	1911	9.1	19192	955	20.1	18393	1911	9.6	9.08
(A4006-4055)(6+7)-III-2	17357	1721	10.1	19192	860	22.3	18393	1721	10.7	10.1
(A4006-4055)(6+7)-III-3	17357	1469	11.8	19192	734	26.1	18393	1469	12.5	11.8
(A4006-4055)(6+7)-III-4	17357	1557	11.2	19192	778	24.7	18393	1557	11.8	11.2
(A4006-4055)(6+7)-III-5	17357	1909	9.1	19192	954	20.1	18393	1909	9.6	9.09
(A4006-4055)(6+7)-III-6	17357	1729	10.0	19192	864	22.2	18393	1729	10.6	10.0
(A4006-4055)(6+7)-III-7	17357	1613	10.8	19192	806	23.8	18393	1613	11.4	10.8
(A4006-4055)(6+7)-III-8	17357	1709	10.2	19192	855	22.5	18393	1709	10.8	10.2
(A4006-4055)(6+7)-IV-1	17357	1906	9.1	19192	953	20.1	18393	1906	9.6	9.10
(A4006-4055)(6+7)-IV-2	17357	1362	12.7	19192	681	28.2	18393	1362	13.5	12.7
(A4006-4055)(6+7)-IV-3	17357	1723	10.1	19192	861	22.3	18393	1723	10.7	10.1
(A4006-4055)(6+7)-IV-4	17357	1486	11.7	19192	743	25.8	18393	1486	12.4	11.7
(A4006-4055)(6+7)-IV-5	17357	1908	9.1	19192	954	20.1	18393	1908	9.6	9.10
(A4006-4055)(6+7)-IV-6	17357	1487	11.7	19192	744	25.8	18393	1487	12.4	11.7
(A4006-4055)(6+7)-IV-7	17357	1737	10.0	19192	869	22.1	18393	1737	10.6	9.99
(A4006-4055)(6+7)-IV-8	17357	1637	10.6	19192	819	23.4	18393	1637	11.2	10.6
(A4006-4055)(6+7)-V-1	17357	1758	9.9	19192	879	21.8	18393	1758	10.5	9.87
(A4006-4055)(6+7)-V-2	17357	2007	8.6	19192	1004	19.1	18393	2007	9.2	8.65
(A4006-4055)(6+7)-V-3	17357	1620	10.7	19192	810	23.7	18393	1620	11.4	10.7
(A4006-4055)(6+7)-V-4	17357	1515	11.5	19192	757	25.3	18393	1515	12.1	11.5

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4006-4055)(6+7)-V-5	17357	1762	9.9	19192	881	21.8	18393	1762	10.4	9.85
(A4006-4055)(6+7)-V-6	17357	2001	8.7	19192	1000	19.2	18393	2001	9.2	8.68
(A4006-4055)(6+7)-V-7	17357	1776	9.8	19192	888	21.6	18393	1776	10.4	9.77
(A4006-4055)(6+7)-V-8	17357	1662	10.4	19192	831	23.1	18393	1662	11.1	10.4
(A4006-4055)(6+7)-VI-1	17357	1340	13.0	19192	670	28.6	18393	1340	13.7	13.0
(A4006-4055)(6+7)-VI-2	17357	2016	8.6	19192	1008	19.0	18393	2016	9.1	8.61
(A4006-4055)(6+7)-VI-3	17357	1519	11.4	19192	760	25.3	18393	1519	12.1	11.4
(A4006-4055)(6+7)-VI-4	17357	1789	9.7	19192	895	21.5	18393	1789	10.3	9.70
(A4006-4055)(6+7)-VI-5	17357	1482	11.7	19192	741	25.9	18393	1482	12.4	11.7
(A4006-4055)(6+7)-VI-6	17357	2014	8.6	19192	1007	19.1	18393	2014	9.1	8.62
(A4006-4055)(6+7)-VI-7	17357	1674	10.4	19192	837	22.9	18393	1674	11.0	10.4
(A4006-4055)(6+7)-VI-8	17357	1801	9.6	19192	901	21.3	18393	1801	10.2	9.64
(A4006-4055)(6+7)-VII-1	17357	1980	8.8	19192	990	19.4	18393	1980	9.3	8.77
(A4006-4055)(6+7)-VII-2	17357	1784	9.7	19192	892	21.5	18393	1784	10.3	9.73
(A4006-4055)(6+7)-VII-3	17357	1518	11.4	19192	759	25.3	18393	1518	12.1	11.4
(A4006-4055)(6+7)-VII-4	17357	1614	10.8	19192	807	23.8	18393	1614	11.4	10.8
(A4006-4055)(6+7)-VII-5	17357	1974	8.8	19192	987	19.4	18393	1974	9.3	8.79
(A4006-4055)(6+7)-VII-6	17357	1788	9.7	19192	894	21.5	18393	1788	10.3	9.71
(A4006-4055)(6+7)-VII-7	17357	1666	10.4	19192	833	23.0	18393	1666	11.0	10.4
(A4006-4055)(6+7)-VII-8	17357	1770	9.8	19192	885	21.7	18393	1770	10.4	9.81
(A4006-4055)(6+7)-VIII-1	17357	1926	9.0	19192	963	19.9	18393	1926	9.5	9.01
(A4006-4055)(6+7)-VIII-2	17357	1373	12.6	19192	687	28.0	18393	1373	13.4	12.6
(A4006-4055)(6+7)-VIII-3	17357	1706	10.2	19192	853	22.5	18393	1706	10.8	10.2
(A4006-4055)(6+7)-VIII-4	17357	1503	11.6	19192	751	25.5	18393	1503	12.2	11.6
(A4006-4055)(6+7)-VIII-5	17357	1926	9.0	19192	963	19.9	18393	1926	9.5	9.01
(A4006-4055)(6+7)-VIII-6	17357	1473	11.8	19192	737	26.1	18393	1473	12.5	11.8
(A4006-4055)(6+7)-VIII-7	17357	1722	10.1	19192	861	22.3	18393	1722	10.7	10.1
(A4006-4055)(6+7)-VIII-8	17357	1655	10.5	19192	827	23.2	18393	1655	11.1	10.5
(A4006-4055)(6+7)-IX-1	17357	1481	11.7	19192	741	25.9	18393	1481	12.4	11.7
(A4006-4055)(6+7)-IX-2	17357	1712	10.1	19192	856	22.4	18393	1712	10.7	10.1
(A4006-4055)(6+7)-IX-3	17357	1334	13.0	19192	667	28.8	18393	1334	13.8	13.0
(A4006-4055)(6+7)-IX-4	17357	1534	11.3	19192	767	25.0	18393	1534	12.0	11.3
(A4006-4055)(6+7)-IX-5	17357	1573	11.0	19192	786	24.4	18393	1573	11.7	11.0
(A4006-4055)(6+7)-IX-6	17357	1753	9.9	19192	876	21.9	18393	1753	10.5	9.90
(A4006-4055)(6+7)-IX-7	17357	1704	10.2	19192	852	22.5	18393	1704	10.8	10.2
(A4006-4055)(6+7)-IX-8	17357	1627	10.7	19192	813	23.6	18393	1627	11.3	10.7
(A4006-4055)(6+7)-X-1	17357	1686	10.3	19192	843	22.8	18393	1686	10.9	10.3
(A4006-4055)(6+7)-X-2	17357	1506	11.5	19192	753	25.5	18393	1506	12.2	11.5
(A4006-4055)(6+7)-X-3	17357	1509	11.5	19192	755	25.4	18393	1509	12.2	11.5
(A4006-4055)(6+7)-X-4	17357	1355	12.8	19192	678	28.3	18393	1355	13.6	12.8
(A4006-4055)(6+7)-X-5	17357	1730	10.0	19192	865	22.2	18393	1730	10.6	10.0
(A4006-4055)(6+7)-X-6	17357	1593	10.9	19192	796	24.1	18393	1593	11.5	10.9
(A4006-4055)(6+7)-X-7	17357	1621	10.7	19192	811	23.7	18393	1621	11.3	10.7
(A4006-4055)(6+7)-X-8	17357	1700	10.2	19192	850	22.6	18393	1700	10.8	10.2
(A4006-4055)(6+7)-XI-1	17357	1498	11.6	19192	749	25.6	18393	1498	12.3	11.6
(A4006-4055)(6+7)-XI-2	17357	1732	10.0	19192	866	22.2	18393	1732	10.6	10.0
(A4006-4055)(6+7)-XI-3	17357	1321	13.1	19192	661	29.1	18393	1321	13.9	13.1
(A4006-4055)(6+7)-XI-4	17357	1517	11.4	19192	759	25.3	18393	1517	12.1	11.4
(A4006-4055)(6+7)-XI-5	17357	1584	11.0	19192	792	24.2	18393	1584	11.6	11.0
(A4006-4055)(6+7)-XI-6	17357	1768	9.8	19192	884	21.7	18393	1768	10.4	9.82

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4006-4055)(6+7)-XI-7	17357	1720	10.1	19192	860	22.3	18393	1720	10.7	10.1
(A4006-4055)(6+7)-XI-8	17357	1633	10.6	19192	816	23.5	18393	1633	11.3	10.6
(A4006-4055)(6+7)-XII-1	17357	1705	10.2	19192	853	22.5	18393	1705	10.8	10.2
(A4006-4055)(6+7)-XII-2	17357	1523	11.4	19192	761	25.2	18393	1523	12.1	11.4
(A4006-4055)(6+7)-XII-3	17357	1493	11.6	19192	747	25.7	18393	1493	12.3	11.6
(A4006-4055)(6+7)-XII-4	17357	1342	12.9	19192	671	28.6	18393	1342	13.7	12.9
(A4006-4055)(6+7)-XII-5	17357	1745	9.9	19192	872	22.0	18393	1745	10.5	9.95
(A4006-4055)(6+7)-XII-6	17357	1604	10.8	19192	802	23.9	18393	1604	11.5	10.8
(A4006-4055)(6+7)-XII-7	17357	1635	10.6	19192	817	23.5	18393	1635	11.3	10.6
(A4006-4055)(6+7)-XII-8	17357	1716	10.1	19192	858	22.4	18393	1716	10.7	10.1
(A4055-4012)1	17357	4537	3.8	19192	2268	8.5	18393	4537	4.1	3.83
(A4055-4012)2	17357	5285	3.3	19192	2642	7.3	18393	5285	3.5	3.28
(A4055-4012)3	17357	3284	5.3	19192	1642	11.7	18393	3284	5.6	5.29
(A4055-4012)(4+5)-I-1	17357	3009	5.8	19192	1504	12.8	18393	3009	6.1	5.77
(A4055-4012)(4+5)-I-2	17357	3141	5.5	19192	1571	12.2	18393	3141	5.9	5.53
(A4055-4012)(4+5)-I-3	17357	3185	5.4	19192	1592	12.1	18393	3185	5.8	5.45
(A4055-4012)(4+5)-I-4	17357	3317	5.2	19192	1659	11.6	18393	3317	5.5	5.23
(A4055-4012)(4+5)-I-5	17357	3250	5.3	19192	1625	11.8	18393	3250	5.7	5.34
(A4055-4012)(4+5)-I-6	17357	3382	5.1	19192	1691	11.3	18393	3382	5.4	5.13
(A4055-4012)(4+5)-I-7	17357	3426	5.1	19192	1713	11.2	18393	3426	5.4	5.07
(A4055-4012)(4+5)-I-8	17357	3559	4.9	19192	1779	10.8	18393	3559	5.2	4.88
(A4055-4012)(4+5)-II-1	17357	2916	6.0	19192	1458	13.2	18393	2916	6.3	5.95
(A4055-4012)(4+5)-II-2	17357	3357	5.2	19192	1679	11.4	18393	3357	5.5	5.17
(A4055-4012)(4+5)-II-3	17357	2969	5.8	19192	1484	12.9	18393	2969	6.2	5.85
(A4055-4012)(4+5)-II-4	17357	3410	5.1	19192	1705	11.3	18393	3410	5.4	5.09
(A4055-4012)(4+5)-II-5	17357	3157	5.5	19192	1579	12.2	18393	3157	5.8	5.50
(A4055-4012)(4+5)-II-6	17357	3599	4.8	19192	1799	10.7	18393	3599	5.1	4.82
(A4055-4012)(4+5)-II-7	17357	3210	5.4	19192	1605	12.0	18393	3210	5.7	5.41
(A4055-4012)(4+5)-II-8	17357	3651	4.8	19192	1826	10.5	18393	3651	5.0	4.75
(A4055-4012)(4+5)-III-1	17357	3033	5.7	19192	1517	12.7	18393	3033	6.1	5.72
(A4055-4012)(4+5)-III-2	17357	3116	5.6	19192	1558	12.3	18393	3116	5.9	5.57
(A4055-4012)(4+5)-III-3	17357	3209	5.4	19192	1605	12.0	18393	3209	5.7	5.41
(A4055-4012)(4+5)-III-4	17357	3293	5.3	19192	1646	11.7	18393	3293	5.6	5.27
(A4055-4012)(4+5)-III-5	17357	3275	5.3	19192	1637	11.7	18393	3275	5.6	5.30
(A4055-4012)(4+5)-III-6	17357	3358	5.2	19192	1679	11.4	18393	3358	5.5	5.17
(A4055-4012)(4+5)-III-7	17357	3451	5.0	19192	1725	11.1	18393	3451	5.3	5.03
(A4055-4012)(4+5)-III-8	17357	3534	4.9	19192	1767	10.9	18393	3534	5.2	4.91
(A4055-4012)(4+5)-IV-1	17357	2998	5.8	19192	1499	12.8	18393	2998	6.1	5.79
(A4055-4012)(4+5)-IV-2	17357	3275	5.3	19192	1638	11.7	18393	3275	5.6	5.30
(A4055-4012)(4+5)-IV-3	17357	3051	5.7	19192	1525	12.6	18393	3051	6.0	5.69
(A4055-4012)(4+5)-IV-4	17357	3328	5.2	19192	1664	11.5	18393	3328	5.5	5.22
(A4055-4012)(4+5)-IV-5	17357	3239	5.4	19192	1620	11.8	18393	3239	5.7	5.36
(A4055-4012)(4+5)-IV-6	17357	3516	4.9	19192	1758	10.9	18393	3516	5.2	4.94
(A4055-4012)(4+5)-IV-7	17357	3292	5.3	19192	1646	11.7	18393	3292	5.6	5.27
(A4055-4012)(4+5)-IV-8	17357	3569	4.9	19192	1785	10.8	18393	3569	5.2	4.86
(A4055-4012)(4+5)-V-1	17357	2966	5.9	19192	1483	12.9	18393	2966	6.2	5.85
(A4055-4012)(4+5)-V-2	17357	3098	5.6	19192	1549	12.4	18393	3098	5.9	5.60
(A4055-4012)(4+5)-V-3	17357	3228	5.4	19192	1614	11.9	18393	3228	5.7	5.38
(A4055-4012)(4+5)-V-4	17357	3360	5.2	19192	1680	11.4	18393	3360	5.5	5.17
(A4055-4012)(4+5)-V-5	17357	3207	5.4	19192	1604	12.0	18393	3207	5.7	5.41
(A4055-4012)(4+5)-V-6	17357	3340	5.2	19192	1670	11.5	18393	3340	5.5	5.20
(A4055-4012)(4+5)-V-7	17357	3469	5.0	19192	1734	11.1	18393	3469	5.3	5.00
(A4055-4012)(4+5)-V-8	17357	3601	4.8	19192	1801	10.7	18393	3601	5.1	4.82
(A4055-4012)(4+5)-VI-1	17357	2903	6.0	19192	1451	13.2	18393	2903	6.3	5.98
(A4055-4012)(4+5)-VI-2	17357	3344	5.2	19192	1672	11.5	18393	3344	5.5	5.19
(A4055-4012)(4+5)-VI-3	17357	2981	5.8	19192	1491	12.9	18393	2981	6.2	5.82
(A4055-4012)(4+5)-VI-4	17357	3423	5.1	19192	1711	11.2	18393	3423	5.4	5.07
(A4055-4012)(4+5)-VI-5	17357	3144	5.5	19192	1572	12.2	18393	3144	5.8	5.52

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4055-4012)(4+5)-VI-6	17357	3586	4.8	19192	1793	10.7	18393	3586	5.1	4.84
(A4055-4012)(4+5)-VI-7	17357	3223	5.4	19192	1611	11.9	18393	3223	5.7	5.39
(A4055-4012)(4+5)-VI-8	17357	3664	4.7	19192	1832	10.5	18393	3664	5.0	4.74
(A4055-4012)(4+5)-VII-1	17357	2991	5.8	19192	1495	12.8	18393	2991	6.2	5.80
(A4055-4012)(4+5)-VII-2	17357	3074	5.6	19192	1537	12.5	18393	3074	6.0	5.65
(A4055-4012)(4+5)-VII-3	17357	3252	5.3	19192	1626	11.8	18393	3252	5.7	5.34
(A4055-4012)(4+5)-VII-4	17357	3335	5.2	19192	1668	11.5	18393	3335	5.5	5.20
(A4055-4012)(4+5)-VII-5	17357	3232	5.4	19192	1616	11.9	18393	3232	5.7	5.37
(A4055-4012)(4+5)-VII-6	17357	3315	5.2	19192	1658	11.6	18393	3315	5.5	5.24
(A4055-4012)(4+5)-VII-7	17357	3494	5.0	19192	1747	11.0	18393	3494	5.3	4.97
(A4055-4012)(4+5)-VII-8	17357	3577	4.9	19192	1788	10.7	18393	3577	5.1	4.85
(A4055-4012)(4+5)-VIII-1	17357	2985	5.8	19192	1493	12.9	18393	2985	6.2	5.81
(A4055-4012)(4+5)-VIII-2	17357	3262	5.3	19192	1631	11.8	18393	3262	5.6	5.32
(A4055-4012)(4+5)-VIII-3	17357	3064	5.7	19192	1532	12.5	18393	3064	6.0	5.67
(A4055-4012)(4+5)-VIII-4	17357	3341	5.2	19192	1670	11.5	18393	3341	5.5	5.20
(A4055-4012)(4+5)-VIII-5	17357	3226	5.4	19192	1613	11.9	18393	3226	5.7	5.38
(A4055-4012)(4+5)-VIII-6	17357	3504	5.0	19192	1752	11.0	18393	3504	5.2	4.95
(A4055-4012)(4+5)-VIII-7	17357	3305	5.3	19192	1652	11.6	18393	3305	5.6	5.25
(A4055-4012)(4+5)-VIII-8	17357	3582	4.8	19192	1791	10.7	18393	3582	5.1	4.85
(A4055-4012)(4+5)-IX-1	17357	2789	6.2	19192	1394	13.8	18393	2789	6.6	6.22
(A4055-4012)(4+5)-IX-2	17357	2921	5.9	19192	1461	13.1	18393	2921	6.3	5.94
(A4055-4012)(4+5)-IX-3	17357	2842	6.1	19192	1421	13.5	18393	2842	6.5	6.11
(A4055-4012)(4+5)-IX-4	17357	2974	5.8	19192	1487	12.9	18393	2974	6.2	5.84
(A4055-4012)(4+5)-IX-5	17357	3593	4.8	19192	1797	10.7	18393	3593	5.1	4.83
(A4055-4012)(4+5)-IX-6	17357	3726	4.7	19192	1863	10.3	18393	3726	4.9	4.66
(A4055-4012)(4+5)-IX-7	17357	3646	4.8	19192	1823	10.5	18393	3646	5.0	4.76
(A4055-4012)(4+5)-IX-8	17357	3779	4.6	19192	1889	10.2	18393	3779	4.9	4.59
(A4055-4012)(4+5)-X-1	17357	2813	6.2	19192	1407	13.6	18393	2813	6.5	6.17
(A4055-4012)(4+5)-X-2	17357	2896	6.0	19192	1448	13.3	18393	2896	6.4	5.99
(A4055-4012)(4+5)-X-3	17357	2866	6.1	19192	1433	13.4	18393	2866	6.4	6.06
(A4055-4012)(4+5)-X-4	17357	2949	5.9	19192	1475	13.0	18393	2949	6.2	5.89
(A4055-4012)(4+5)-X-5	17357	3618	4.8	19192	1809	10.6	18393	3618	5.1	4.80
(A4055-4012)(4+5)-X-6	17357	3701	4.7	19192	1851	10.4	18393	3701	5.0	4.69
(A4055-4012)(4+5)-X-7	17357	3671	4.7	19192	1835	10.5	18393	3671	5.0	4.73
(A4055-4012)(4+5)-X-8	17357	3754	4.6	19192	1877	10.2	18393	3754	4.9	4.62
(A4055-4012)(4+5)-XI-1	17357	2776	6.3	19192	1388	13.8	18393	2776	6.6	6.25
(A4055-4012)(4+5)-XI-2	17357	2908	6.0	19192	1454	13.2	18393	2908	6.3	5.97
(A4055-4012)(4+5)-XI-3	17357	2854	6.1	19192	1427	13.4	18393	2854	6.4	6.08
(A4055-4012)(4+5)-XI-4	17357	2987	5.8	19192	1493	12.9	18393	2987	6.2	5.81
(A4055-4012)(4+5)-XI-5	17357	3580	4.8	19192	1790	10.7	18393	3580	5.1	4.85
(A4055-4012)(4+5)-XI-6	17357	3713	4.7	19192	1856	10.3	18393	3713	5.0	4.67
(A4055-4012)(4+5)-XI-7	17357	3659	4.7	19192	1829	10.5	18393	3659	5.0	4.74
(A4055-4012)(4+5)-XI-8	17357	3791	4.6	19192	1896	10.1	18393	3791	4.9	4.58
(A4055-4012)(4+5)-XII-1	17357	2800	6.2	19192	1400	13.7	18393	2800	6.6	6.20
(A4055-4012)(4+5)-XII-2	17357	2884	6.0	19192	1442	13.3	18393	2884	6.4	6.02
(A4055-4012)(4+5)-XII-3	17357	2879	6.0	19192	1440	13.3	18393	2879	6.4	6.03
(A4055-4012)(4+5)-XII-	17357	2962	5.9	19192	1481	13.0	18393	2962	6.2	5.86

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A4055-4012)(4+5)-XII-5	17357	3605	4.8	19192	1803	10.6	18393	3605	5.1	4.81
(A4055-4012)(4+5)-XII-6	17357	3688	4.7	19192	1844	10.4	18393	3688	5.0	4.71
(A4055-4012)(4+5)-XII-7	17357	3684	4.7	19192	1842	10.4	18393	3684	5.0	4.71
(A4055-4012)(4+5)-XII-8	17357	3767	4.6	19192	1883	10.2	18393	3767	4.9	4.61
(A4055-4012)(6+7)-I-1	17357	2975	5.8	19192	1487	12.9	18393	2975	6.2	5.83
(A4055-4012)(6+7)-I-2	17357	3107	5.6	19192	1554	12.4	18393	3107	5.9	5.59
(A4055-4012)(6+7)-I-3	17357	3151	5.5	19192	1576	12.2	18393	3151	5.8	5.51
(A4055-4012)(6+7)-I-4	17357	3284	5.3	19192	1642	11.7	18393	3284	5.6	5.29
(A4055-4012)(6+7)-I-5	17357	3216	5.4	19192	1608	11.9	18393	3216	5.7	5.40
(A4055-4012)(6+7)-I-6	17357	3349	5.2	19192	1674	11.5	18393	3349	5.5	5.18
(A4055-4012)(6+7)-I-7	17357	3393	5.1	19192	1696	11.3	18393	3393	5.4	5.12
(A4055-4012)(6+7)-I-8	17357	3525	4.9	19192	1762	10.9	18393	3525	5.2	4.92
(A4055-4012)(6+7)-II-1	17357	2882	6.0	19192	1441	13.3	18393	2882	6.4	6.02
(A4055-4012)(6+7)-II-2	17357	3324	5.2	19192	1662	11.5	18393	3324	5.5	5.22
(A4055-4012)(6+7)-II-3	17357	2935	5.9	19192	1467	13.1	18393	2935	6.3	5.91
(A4055-4012)(6+7)-II-4	17357	3376	5.1	19192	1688	11.4	18393	3376	5.4	5.14
(A4055-4012)(6+7)-II-5	17357	3123	5.6	19192	1562	12.3	18393	3123	5.9	5.56
(A4055-4012)(6+7)-II-6	17357	3565	4.9	19192	1782	10.8	18393	3565	5.2	4.87
(A4055-4012)(6+7)-II-7	17357	3176	5.5	19192	1588	12.1	18393	3176	5.8	5.46
(A4055-4012)(6+7)-II-8	17357	3618	4.8	19192	1809	10.6	18393	3618	5.1	4.80
(A4055-4012)(6+7)-III-1	17357	3000	5.8	19192	1500	12.8	18393	3000	6.1	5.79
(A4055-4012)(6+7)-III-2	17357	3083	5.6	19192	1541	12.5	18393	3083	6.0	5.63
(A4055-4012)(6+7)-III-3	17357	3176	5.5	19192	1588	12.1	18393	3176	5.8	5.47
(A4055-4012)(6+7)-III-4	17357	3259	5.3	19192	1629	11.8	18393	3259	5.6	5.33
(A4055-4012)(6+7)-III-5	17357	3241	5.4	19192	1620	11.8	18393	3241	5.7	5.36
(A4055-4012)(6+7)-III-6	17357	3324	5.2	19192	1662	11.5	18393	3324	5.5	5.22
(A4055-4012)(6+7)-III-7	17357	3417	5.1	19192	1709	11.2	18393	3417	5.4	5.08
(A4055-4012)(6+7)-III-8	17357	3500	5.0	19192	1750	11.0	18393	3500	5.3	4.96
(A4055-4012)(6+7)-IV-1	17357	2964	5.9	19192	1482	12.9	18393	2964	6.2	5.86
(A4055-4012)(6+7)-IV-2	17357	3241	5.4	19192	1621	11.8	18393	3241	5.7	5.35
(A4055-4012)(6+7)-IV-3	17357	3017	5.8	19192	1509	12.7	18393	3017	6.1	5.75
(A4055-4012)(6+7)-IV-4	17357	3294	5.3	19192	1647	11.7	18393	3294	5.6	5.27
(A4055-4012)(6+7)-IV-5	17357	3206	5.4	19192	1603	12.0	18393	3206	5.7	5.41
(A4055-4012)(6+7)-IV-6	17357	3483	5.0	19192	1741	11.0	18393	3483	5.3	4.98
(A4055-4012)(6+7)-IV-7	17357	3258	5.3	19192	1629	11.8	18393	3258	5.6	5.33
(A4055-4012)(6+7)-IV-8	17357	3536	4.9	19192	1768	10.9	18393	3536	5.2	4.91
(A4055-4012)(6+7)-V-1	17357	2932	5.9	19192	1466	13.1	18393	2932	6.3	5.92
(A4055-4012)(6+7)-V-2	17357	3065	5.7	19192	1532	12.5	18393	3065	6.0	5.66
(A4055-4012)(6+7)-V-3	17357	3194	5.4	19192	1597	12.0	18393	3194	5.8	5.43
(A4055-4012)(6+7)-V-4	17357	3326	5.2	19192	1663	11.5	18393	3326	5.5	5.22
(A4055-4012)(6+7)-V-5	17357	3174	5.5	19192	1587	12.1	18393	3174	5.8	5.47
(A4055-4012)(6+7)-V-6	17357	3306	5.3	19192	1653	11.6	18393	3306	5.6	5.25
(A4055-4012)(6+7)-V-7	17357	3435	5.1	19192	1718	11.2	18393	3435	5.4	5.05
(A4055-4012)(6+7)-V-8	17357	3568	4.9	19192	1784	10.8	18393	3568	5.2	4.87
(A4055-4012)(6+7)-VI-1	17357	2869	6.0	19192	1435	13.4	18393	2869	6.4	6.05
(A4055-4012)(6+7)-VI-2	17357	3311	5.2	19192	1655	11.6	18393	3311	5.6	5.24
(A4055-4012)(6+7)-VI-3	17357	2948	5.9	19192	1474	13.0	18393	2948	6.2	5.89
(A4055-4012)(6+7)-VI-4	17357	3389	5.1	19192	1695	11.3	18393	3389	5.4	5.12
(A4055-4012)(6+7)-VI-5	17357	3111	5.6	19192	1555	12.3	18393	3111	5.9	5.58
(A4055-4012)(6+7)-VI-6	17357	3552	4.9	19192	1776	10.8	18393	3552	5.2	4.89
(A4055-4012)(6+7)-VI-7	17357	3189	5.4	19192	1595	12.0	18393	3189	5.8	5.44
(A4055-4012)(6+7)-VI-8	17357	3631	4.8	19192	1815	10.6	18393	3631	5.1	4.78
(A4055-4012)(6+7)-VII-1	17357	2957	5.9	19192	1478	13.0	18393	2957	6.2	5.87
(A4055-4012)(6+7)-VII-2	17357	3040	5.7	19192	1520	12.6	18393	3040	6.1	5.71
(A4055-4012)(6+7)-VII-3	17357	3219	5.4	19192	1609	11.9	18393	3219	5.7	5.39
(A4055-4012)(6+7)-VII-4	17357	3302	5.3	19192	1651	11.6	18393	3302	5.6	5.26
(A4055-4012)(6+7)-VII-	17357	3198	5.4	19192	1599	12.0	18393	3198	5.8	5.43

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
5										
(A4055-4012)(6+7)-VII-6	17357	3281	5.3	19192	1641	11.7	18393	3281	5.6	5.29
(A4055-4012)(6+7)-VII-7	17357	3460	5.0	19192	1730	11.1	18393	3460	5.3	5.02
(A4055-4012)(6+7)-VII-8	17357	3543	4.9	19192	1772	10.8	18393	3543	5.2	4.90
(A4055-4012)(6+7)-VIII-1	17357	2951	5.9	19192	1476	13.0	18393	2951	6.2	5.88
(A4055-4012)(6+7)-VIII-2	17357	3229	5.4	19192	1614	11.9	18393	3229	5.7	5.38
(A4055-4012)(6+7)-VIII-3	17357	3030	5.7	19192	1515	12.7	18393	3030	6.1	5.73
(A4055-4012)(6+7)-VIII-4	17357	3307	5.2	19192	1654	11.6	18393	3307	5.6	5.25
(A4055-4012)(6+7)-VIII-5	17357	3193	5.4	19192	1596	12.0	18393	3193	5.8	5.44
(A4055-4012)(6+7)-VIII-6	17357	3470	5.0	19192	1735	11.1	18393	3470	5.3	5.00
(A4055-4012)(6+7)-VIII-7	17357	3271	5.3	19192	1636	11.7	18393	3271	5.6	5.31
(A4055-4012)(6+7)-VIII-8	17357	3548	4.9	19192	1774	10.8	18393	3548	5.2	4.89
(A4055-4012)(6+7)-IX-1	17357	2755	6.3	19192	1378	13.9	18393	2755	6.7	6.30
(A4055-4012)(6+7)-IX-2	17357	2887	6.0	19192	1444	13.3	18393	2887	6.4	6.01
(A4055-4012)(6+7)-IX-3	17357	2808	6.2	19192	1404	13.7	18393	2808	6.6	6.18
(A4055-4012)(6+7)-IX-4	17357	2940	5.9	19192	1470	13.1	18393	2940	6.3	5.90
(A4055-4012)(6+7)-IX-5	17357	3560	4.9	19192	1780	10.8	18393	3560	5.2	4.88
(A4055-4012)(6+7)-IX-6	17357	3692	4.7	19192	1846	10.4	18393	3692	5.0	4.70
(A4055-4012)(6+7)-IX-7	17357	3612	4.8	19192	1806	10.6	18393	3612	5.1	4.80
(A4055-4012)(6+7)-IX-8	17357	3745	4.6	19192	1872	10.2	18393	3745	4.9	4.63
(A4055-4012)(6+7)-X-1	17357	2780	6.2	19192	1390	13.8	18393	2780	6.6	6.24
(A4055-4012)(6+7)-X-2	17357	2863	6.1	19192	1431	13.4	18393	2863	6.4	6.06
(A4055-4012)(6+7)-X-3	17357	2833	6.1	19192	1416	13.6	18393	2833	6.5	6.13
(A4055-4012)(6+7)-X-4	17357	2916	6.0	19192	1458	13.2	18393	2916	6.3	5.95
(A4055-4012)(6+7)-X-5	17357	3584	4.8	19192	1792	10.7	18393	3584	5.1	4.84
(A4055-4012)(6+7)-X-6	17357	3667	4.7	19192	1834	10.5	18393	3667	5.0	4.73
(A4055-4012)(6+7)-X-7	17357	3637	4.8	19192	1819	10.6	18393	3637	5.1	4.77
(A4055-4012)(6+7)-X-8	17357	3720	4.7	19192	1860	10.3	18393	3720	4.9	4.67
(A4055-4012)(6+7)-XI-1	17357	2742	6.3	19192	1371	14.0	18393	2742	6.7	6.33
(A4055-4012)(6+7)-XI-2	17357	2875	6.0	19192	1437	13.4	18393	2875	6.4	6.04
(A4055-4012)(6+7)-XI-3	17357	2821	6.2	19192	1410	13.6	18393	2821	6.5	6.15
(A4055-4012)(6+7)-XI-4	17357	2953	5.9	19192	1477	13.0	18393	2953	6.2	5.88
(A4055-4012)(6+7)-XI-5	17357	3547	4.9	19192	1773	10.8	18393	3547	5.2	4.89
(A4055-4012)(6+7)-XI-6	17357	3679	4.7	19192	1840	10.4	18393	3679	5.0	4.72
(A4055-4012)(6+7)-XI-7	17357	3625	4.8	19192	1813	10.6	18393	3625	5.1	4.79
(A4055-4012)(6+7)-XI-8	17357	3758	4.6	19192	1879	10.2	18393	3758	4.9	4.62
(A4055-4012)(6+7)-XII-1	17357	2767	6.3	19192	1383	13.9	18393	2767	6.6	6.27
(A4055-4012)(6+7)-XII-2	17357	2850	6.1	19192	1425	13.5	18393	2850	6.5	6.09
(A4055-4012)(6+7)-XII-3	17357	2845	6.1	19192	1423	13.5	18393	2845	6.5	6.10
(A4055-4012)(6+7)-XII-4	17357	2929	5.9	19192	1464	13.1	18393	2929	6.3	5.93
(A4055-4012)(6+7)-XII-5	17357	3571	4.9	19192	1786	10.7	18393	3571	5.1	4.86
(A4055-4012)(6+7)-XII-6	17357	3655	4.7	19192	1827	10.5	18393	3655	5.0	4.75
(A4055-4012)(6+7)-XII-7	17357	3650	4.8	19192	1825	10.5	18393	3650	5.0	4.76
(A4055-4012)(6+7)-XII-8	17357	3733	4.6	19192	1867	10.3	18393	3733	4.9	4.65
(A4017-4096)1	17357	6007	2.9	19192	3003	6.4	18393	6007	3.1	2.89
(A4017-4096)2	17357	6565	2.6	19192	3283	5.8	18393	6565	2.8	2.64
(A4017-4096)3	17357	4345	4.0	19192	2173	8.8	18393	4345	4.2	3.99

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4017-4096)(4+5)-I-1	17357	4066	4.3	19192	2033	9.4	18393	4066	4.5	4.27
(A4017-4096)(4+5)-I-2	17357	4081	4.3	19192	2041	9.4	18393	4081	4.5	4.25
(A4017-4096)(4+5)-I-3	17357	4084	4.2	19192	2042	9.4	18393	4084	4.5	4.25
(A4017-4096)(4+5)-I-4	17357	4099	4.2	19192	2050	9.4	18393	4099	4.5	4.23
(A4017-4096)(4+5)-I-5	17357	4592	3.8	19192	2296	8.4	18393	4592	4.0	3.78
(A4017-4096)(4+5)-I-6	17357	4607	3.8	19192	2303	8.3	18393	4607	4.0	3.77
(A4017-4096)(4+5)-I-7	17357	4610	3.8	19192	2305	8.3	18393	4610	4.0	3.77
(A4017-4096)(4+5)-I-8	17357	4624	3.8	19192	2312	8.3	18393	4624	4.0	3.75
(A4017-4096)(4+5)-II-1	17357	4055	4.3	19192	2028	9.5	18393	4055	4.5	4.28
(A4017-4096)(4+5)-II-2	17357	4105	4.2	19192	2052	9.4	18393	4105	4.5	4.23
(A4017-4096)(4+5)-II-3	17357	4060	4.3	19192	2030	9.5	18393	4060	4.5	4.27
(A4017-4096)(4+5)-II-4	17357	4110	4.2	19192	2055	9.3	18393	4110	4.5	4.22
(A4017-4096)(4+5)-II-5	17357	4580	3.8	19192	2290	8.4	18393	4580	4.0	3.79
(A4017-4096)(4+5)-II-6	17357	4630	3.7	19192	2315	8.3	18393	4630	4.0	3.75
(A4017-4096)(4+5)-II-7	17357	4586	3.8	19192	2293	8.4	18393	4586	4.0	3.78
(A4017-4096)(4+5)-II-8	17357	4636	3.7	19192	2318	8.3	18393	4636	4.0	3.74
(A4017-4096)(4+5)-III-1	17357	4071	4.3	19192	2035	9.4	18393	4071	4.5	4.26
(A4017-4096)(4+5)-III-2	17357	4077	4.3	19192	2038	9.4	18393	4077	4.5	4.26
(A4017-4096)(4+5)-III-3	17357	4089	4.2	19192	2044	9.4	18393	4089	4.5	4.25
(A4017-4096)(4+5)-III-4	17357	4095	4.2	19192	2047	9.4	18393	4095	4.5	4.24
(A4017-4096)(4+5)-III-5	17357	4596	3.8	19192	2298	8.4	18393	4596	4.0	3.78
(A4017-4096)(4+5)-III-6	17357	4602	3.8	19192	2301	8.3	18393	4602	4.0	3.77
(A4017-4096)(4+5)-III-7	17357	4614	3.8	19192	2307	8.3	18393	4614	4.0	3.76
(A4017-4096)(4+5)-III-8	17357	4620	3.8	19192	2310	8.3	18393	4620	4.0	3.76
(A4017-4096)(4+5)-IV-1	17357	4070	4.3	19192	2035	9.4	18393	4070	4.5	4.26
(A4017-4096)(4+5)-IV-2	17357	4090	4.2	19192	2045	9.4	18393	4090	4.5	4.24
(A4017-4096)(4+5)-IV-3	17357	4075	4.3	19192	2038	9.4	18393	4075	4.5	4.26
(A4017-4096)(4+5)-IV-4	17357	4096	4.2	19192	2048	9.4	18393	4096	4.5	4.24
(A4017-4096)(4+5)-IV-5	17357	4595	3.8	19192	2298	8.4	18393	4595	4.0	3.78
(A4017-4096)(4+5)-IV-6	17357	4616	3.8	19192	2308	8.3	18393	4616	4.0	3.76
(A4017-4096)(4+5)-IV-7	17357	4600	3.8	19192	2300	8.3	18393	4600	4.0	3.77
(A4017-4096)(4+5)-IV-8	17357	4621	3.8	19192	2310	8.3	18393	4621	4.0	3.76
(A4017-4096)(4+5)-V-1	17357	4084	4.3	19192	2042	9.4	18393	4084	4.5	4.25
(A4017-4096)(4+5)-V-2	17357	4099	4.2	19192	2049	9.4	18393	4099	4.5	4.23
(A4017-4096)(4+5)-V-3	17357	4067	4.3	19192	2033	9.4	18393	4067	4.5	4.27
(A4017-4096)(4+5)-V-4	17357	4082	4.3	19192	2041	9.4	18393	4082	4.5	4.25
(A4017-4096)(4+5)-V-5	17357	4609	3.8	19192	2305	8.3	18393	4609	4.0	3.77
(A4017-4096)(4+5)-V-6	17357	4624	3.8	19192	2312	8.3	18393	4624	4.0	3.75
(A4017-4096)(4+5)-V-7	17357	4592	3.8	19192	2296	8.4	18393	4592	4.0	3.78
(A4017-4096)(4+5)-V-8	17357	4607	3.8	19192	2303	8.3	18393	4607	4.0	3.77
(A4017-4096)(4+5)-VI-1	17357	4060	4.3	19192	2030	9.5	18393	4060	4.5	4.27
(A4017-4096)(4+5)-VI-2	17357	4110	4.2	19192	2055	9.3	18393	4110	4.5	4.22
(A4017-4096)(4+5)-VI-3	17357	4055	4.3	19192	2028	9.5	18393	4055	4.5	4.28
(A4017-4096)(4+5)-VI-4	17357	4105	4.2	19192	2053	9.4	18393	4105	4.5	4.23
(A4017-4096)(4+5)-VI-5	17357	4586	3.8	19192	2293	8.4	18393	4586	4.0	3.78
(A4017-4096)(4+5)-VI-6	17357	4636	3.7	19192	2318	8.3	18393	4636	4.0	3.74
(A4017-4096)(4+5)-VI-7	17357	4581	3.8	19192	2290	8.4	18393	4581	4.0	3.79
(A4017-4096)(4+5)-VI-8	17357	4630	3.7	19192	2315	8.3	18393	4630	4.0	3.75
(A4017-4096)(4+5)-VII-1	17357	4088	4.2	19192	2044	9.4	18393	4088	4.5	4.25
(A4017-4096)(4+5)-VII-2	17357	4094	4.2	19192	2047	9.4	18393	4094	4.5	4.24
(A4017-4096)(4+5)-VII-3	17357	4071	4.3	19192	2036	9.4	18393	4071	4.5	4.26
(A4017-4096)(4+5)-VII-4	17357	4077	4.3	19192	2039	9.4	18393	4077	4.5	4.26
(A4017-4096)(4+5)-VII-5	17357	4614	3.8	19192	2307	8.3	18393	4614	4.0	3.76
(A4017-4096)(4+5)-VII-6	17357	4620	3.8	19192	2310	8.3	18393	4620	4.0	3.76
(A4017-4096)(4+5)-VII-7	17357	4596	3.8	19192	2298	8.4	18393	4596	4.0	3.78
(A4017-4096)(4+5)-VII-8	17357	4603	3.8	19192	2301	8.3	18393	4603	4.0	3.77
(A4017-4096)(4+5)-VIII-1	17357	4075	4.3	19192	2038	9.4	18393	4075	4.5	4.26

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4017-4096)(4+5)-VIII-2	17357	4096	4.2	19192	2048	9.4	18393	4096	4.5	4.24
(A4017-4096)(4+5)-VIII-3	17357	4070	4.3	19192	2035	9.4	18393	4070	4.5	4.26
(A4017-4096)(4+5)-VIII-4	17357	4090	4.2	19192	2045	9.4	18393	4090	4.5	4.24
(A4017-4096)(4+5)-VIII-5	17357	4600	3.8	19192	2300	8.3	18393	4600	4.0	3.77
(A4017-4096)(4+5)-VIII-6	17357	4621	3.8	19192	2310	8.3	18393	4621	4.0	3.76
(A4017-4096)(4+5)-VIII-7	17357	4595	3.8	19192	2298	8.4	18393	4595	4.0	3.78
(A4017-4096)(4+5)-VIII-8	17357	4616	3.8	19192	2308	8.3	18393	4616	4.0	3.76
(A4017-4096)(4+5)-IX-1	17357	3460	5.0	19192	1730	11.1	18393	3460	5.3	5.02
(A4017-4096)(4+5)-IX-2	17357	3475	5.0	19192	1737	11.0	18393	3475	5.3	5.00
(A4017-4096)(4+5)-IX-3	17357	3465	5.0	19192	1732	11.1	18393	3465	5.3	5.01
(A4017-4096)(4+5)-IX-4	17357	3480	5.0	19192	1740	11.0	18393	3480	5.3	4.99
(A4017-4096)(4+5)-IX-5	17357	5211	3.3	19192	2605	7.4	18393	5211	3.5	3.33
(A4017-4096)(4+5)-IX-6	17357	5226	3.3	19192	2613	7.3	18393	5226	3.5	3.32
(A4017-4096)(4+5)-IX-7	17357	5216	3.3	19192	2608	7.4	18393	5216	3.5	3.33
(A4017-4096)(4+5)-IX-8	17357	5231	3.3	19192	2616	7.3	18393	5231	3.5	3.32
(A4017-4096)(4+5)-X-1	17357	3464	5.0	19192	1732	11.1	18393	3464	5.3	5.01
(A4017-4096)(4+5)-X-2	17357	3470	5.0	19192	1735	11.1	18393	3470	5.3	5.00
(A4017-4096)(4+5)-X-3	17357	3469	5.0	19192	1735	11.1	18393	3469	5.3	5.00
(A4017-4096)(4+5)-X-4	17357	3476	5.0	19192	1738	11.0	18393	3476	5.3	4.99
(A4017-4096)(4+5)-X-5	17357	5215	3.3	19192	2608	7.4	18393	5215	3.5	3.33
(A4017-4096)(4+5)-X-6	17357	5221	3.3	19192	2611	7.4	18393	5221	3.5	3.32
(A4017-4096)(4+5)-X-7	17357	5221	3.3	19192	2610	7.4	18393	5221	3.5	3.32
(A4017-4096)(4+5)-X-8	17357	5227	3.3	19192	2613	7.3	18393	5227	3.5	3.32
(A4017-4096)(4+5)-XI-1	17357	3465	5.0	19192	1732	11.1	18393	3465	5.3	5.01
(A4017-4096)(4+5)-XI-2	17357	3480	5.0	19192	1740	11.0	18393	3480	5.3	4.99
(A4017-4096)(4+5)-XI-3	17357	3460	5.0	19192	1730	11.1	18393	3460	5.3	5.02
(A4017-4096)(4+5)-XI-4	17357	3475	5.0	19192	1737	11.0	18393	3475	5.3	5.00
(A4017-4096)(4+5)-XI-5	17357	5216	3.3	19192	2608	7.4	18393	5216	3.5	3.33
(A4017-4096)(4+5)-XI-6	17357	5231	3.3	19192	2616	7.3	18393	5231	3.5	3.32
(A4017-4096)(4+5)-XI-7	17357	5211	3.3	19192	2605	7.4	18393	5211	3.5	3.33
(A4017-4096)(4+5)-XI-8	17357	5226	3.3	19192	2613	7.3	18393	5226	3.5	3.32
(A4017-4096)(4+5)-XII-1	17357	3469	5.0	19192	1735	11.1	18393	3469	5.3	5.00
(A4017-4096)(4+5)-XII-2	17357	3475	5.0	19192	1738	11.0	18393	3475	5.3	4.99
(A4017-4096)(4+5)-XII-3	17357	3464	5.0	19192	1732	11.1	18393	3464	5.3	5.01
(A4017-4096)(4+5)-XII-4	17357	3470	5.0	19192	1735	11.1	18393	3470	5.3	5.00
(A4017-4096)(4+5)-XII-5	17357	5220	3.3	19192	2610	7.4	18393	5220	3.5	3.32
(A4017-4096)(4+5)-XII-6	17357	5227	3.3	19192	2613	7.3	18393	5227	3.5	3.32
(A4017-4096)(4+5)-XII-7	17357	5215	3.3	19192	2608	7.4	18393	5215	3.5	3.33
(A4017-4096)(4+5)-XII-8	17357	5221	3.3	19192	2611	7.4	18393	5221	3.5	3.32
(A4017-4096)(6+7)-I-1	17357	4066	4.3	19192	2033	9.4	18393	4066	4.5	4.27
(A4017-4096)(6+7)-I-2	17357	4081	4.3	19192	2041	9.4	18393	4081	4.5	4.25
(A4017-4096)(6+7)-I-3	17357	4084	4.2	19192	2042	9.4	18393	4084	4.5	4.25
(A4017-4096)(6+7)-I-4	17357	4099	4.2	19192	2050	9.4	18393	4099	4.5	4.23
(A4017-4096)(6+7)-I-5	17357	4592	3.8	19192	2296	8.4	18393	4592	4.0	3.78
(A4017-4096)(6+7)-I-6	17357	4607	3.8	19192	2303	8.3	18393	4607	4.0	3.77
(A4017-4096)(6+7)-I-7	17357	4610	3.8	19192	2305	8.3	18393	4610	4.0	3.77
(A4017-4096)(6+7)-I-8	17357	4624	3.8	19192	2312	8.3	18393	4624	4.0	3.75
(A4017-4096)(6+7)-II-1	17357	4055	4.3	19192	2028	9.5	18393	4055	4.5	4.28
(A4017-4096)(6+7)-II-2	17357	4105	4.2	19192	2052	9.4	18393	4105	4.5	4.23
(A4017-4096)(6+7)-II-3	17357	4060	4.3	19192	2030	9.5	18393	4060	4.5	4.27
(A4017-4096)(6+7)-II-4	17357	4110	4.2	19192	2055	9.3	18393	4110	4.5	4.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4017-4096)(6+7)-II-5	17357	4580	3.8	19192	2290	8.4	18393	4580	4.0	3.79
(A4017-4096)(6+7)-II-6	17357	4630	3.7	19192	2315	8.3	18393	4630	4.0	3.75
(A4017-4096)(6+7)-II-7	17357	4586	3.8	19192	2293	8.4	18393	4586	4.0	3.78
(A4017-4096)(6+7)-II-8	17357	4636	3.7	19192	2318	8.3	18393	4636	4.0	3.74
(A4017-4096)(6+7)-III-1	17357	4071	4.3	19192	2035	9.4	18393	4071	4.5	4.26
(A4017-4096)(6+7)-III-2	17357	4077	4.3	19192	2038	9.4	18393	4077	4.5	4.26
(A4017-4096)(6+7)-III-3	17357	4089	4.2	19192	2044	9.4	18393	4089	4.5	4.25
(A4017-4096)(6+7)-III-4	17357	4095	4.2	19192	2047	9.4	18393	4095	4.5	4.24
(A4017-4096)(6+7)-III-5	17357	4596	3.8	19192	2298	8.4	18393	4596	4.0	3.78
(A4017-4096)(6+7)-III-6	17357	4602	3.8	19192	2301	8.3	18393	4602	4.0	3.77
(A4017-4096)(6+7)-III-7	17357	4614	3.8	19192	2307	8.3	18393	4614	4.0	3.76
(A4017-4096)(6+7)-III-8	17357	4620	3.8	19192	2310	8.3	18393	4620	4.0	3.76
(A4017-4096)(6+7)-IV-1	17357	4070	4.3	19192	2035	9.4	18393	4070	4.5	4.26
(A4017-4096)(6+7)-IV-2	17357	4090	4.2	19192	2045	9.4	18393	4090	4.5	4.24
(A4017-4096)(6+7)-IV-3	17357	4075	4.3	19192	2038	9.4	18393	4075	4.5	4.26
(A4017-4096)(6+7)-IV-4	17357	4096	4.2	19192	2048	9.4	18393	4096	4.5	4.24
(A4017-4096)(6+7)-IV-5	17357	4595	3.8	19192	2298	8.4	18393	4595	4.0	3.78
(A4017-4096)(6+7)-IV-6	17357	4616	3.8	19192	2308	8.3	18393	4616	4.0	3.76
(A4017-4096)(6+7)-IV-7	17357	4600	3.8	19192	2300	8.3	18393	4600	4.0	3.77
(A4017-4096)(6+7)-IV-8	17357	4621	3.8	19192	2310	8.3	18393	4621	4.0	3.76
(A4017-4096)(6+7)-V-1	17357	4084	4.3	19192	2042	9.4	18393	4084	4.5	4.25
(A4017-4096)(6+7)-V-2	17357	4099	4.2	19192	2049	9.4	18393	4099	4.5	4.23
(A4017-4096)(6+7)-V-3	17357	4067	4.3	19192	2033	9.4	18393	4067	4.5	4.27
(A4017-4096)(6+7)-V-4	17357	4082	4.3	19192	2041	9.4	18393	4082	4.5	4.25
(A4017-4096)(6+7)-V-5	17357	4609	3.8	19192	2305	8.3	18393	4609	4.0	3.77
(A4017-4096)(6+7)-V-6	17357	4624	3.8	19192	2312	8.3	18393	4624	4.0	3.75
(A4017-4096)(6+7)-V-7	17357	4592	3.8	19192	2296	8.4	18393	4592	4.0	3.78
(A4017-4096)(6+7)-V-8	17357	4607	3.8	19192	2303	8.3	18393	4607	4.0	3.77
(A4017-4096)(6+7)-VI-1	17357	4060	4.3	19192	2030	9.5	18393	4060	4.5	4.27
(A4017-4096)(6+7)-VI-2	17357	4110	4.2	19192	2055	9.3	18393	4110	4.5	4.22
(A4017-4096)(6+7)-VI-3	17357	4055	4.3	19192	2028	9.5	18393	4055	4.5	4.28
(A4017-4096)(6+7)-VI-4	17357	4105	4.2	19192	2053	9.4	18393	4105	4.5	4.23
(A4017-4096)(6+7)-VI-5	17357	4586	3.8	19192	2293	8.4	18393	4586	4.0	3.78
(A4017-4096)(6+7)-VI-6	17357	4636	3.7	19192	2318	8.3	18393	4636	4.0	3.74
(A4017-4096)(6+7)-VI-7	17357	4581	3.8	19192	2290	8.4	18393	4581	4.0	3.79
(A4017-4096)(6+7)-VI-8	17357	4630	3.7	19192	2315	8.3	18393	4630	4.0	3.75
(A4017-4096)(6+7)-VII-1	17357	4088	4.2	19192	2044	9.4	18393	4088	4.5	4.25
(A4017-4096)(6+7)-VII-2	17357	4094	4.2	19192	2047	9.4	18393	4094	4.5	4.24
(A4017-4096)(6+7)-VII-3	17357	4071	4.3	19192	2036	9.4	18393	4071	4.5	4.26
(A4017-4096)(6+7)-VII-4	17357	4077	4.3	19192	2039	9.4	18393	4077	4.5	4.26
(A4017-4096)(6+7)-VII-5	17357	4614	3.8	19192	2307	8.3	18393	4614	4.0	3.76
(A4017-4096)(6+7)-VII-6	17357	4620	3.8	19192	2310	8.3	18393	4620	4.0	3.76
(A4017-4096)(6+7)-VII-7	17357	4596	3.8	19192	2298	8.4	18393	4596	4.0	3.78
(A4017-4096)(6+7)-VII-8	17357	4603	3.8	19192	2301	8.3	18393	4603	4.0	3.77
(A4017-4096)(6+7)-VIII-1	17357	4075	4.3	19192	2038	9.4	18393	4075	4.5	4.26
(A4017-4096)(6+7)-VIII-2	17357	4096	4.2	19192	2048	9.4	18393	4096	4.5	4.24
(A4017-4096)(6+7)-VIII-3	17357	4070	4.3	19192	2035	9.4	18393	4070	4.5	4.26
(A4017-4096)(6+7)-VIII-4	17357	4090	4.2	19192	2045	9.4	18393	4090	4.5	4.24
(A4017-4096)(6+7)-VIII-5	17357	4600	3.8	19192	2300	8.3	18393	4600	4.0	3.77
(A4017-4096)(6+7)-VIII-6	17357	4621	3.8	19192	2310	8.3	18393	4621	4.0	3.76
(A4017-4096)(6+7)-VIII-7	17357	4595	3.8	19192	2298	8.4	18393	4595	4.0	3.78

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4017-4096)(6+7)-VIII-8	17357	4616	3.8	19192	2308	8.3	18393	4616	4.0	3.76
(A4017-4096)(6+7)-IX-1	17357	3460	5.0	19192	1730	11.1	18393	3460	5.3	5.02
(A4017-4096)(6+7)-IX-2	17357	3475	5.0	19192	1737	11.0	18393	3475	5.3	5.00
(A4017-4096)(6+7)-IX-3	17357	3465	5.0	19192	1732	11.1	18393	3465	5.3	5.01
(A4017-4096)(6+7)-IX-4	17357	3480	5.0	19192	1740	11.0	18393	3480	5.3	4.99
(A4017-4096)(6+7)-IX-5	17357	5211	3.3	19192	2605	7.4	18393	5211	3.5	3.33
(A4017-4096)(6+7)-IX-6	17357	5226	3.3	19192	2613	7.3	18393	5226	3.5	3.32
(A4017-4096)(6+7)-IX-7	17357	5216	3.3	19192	2608	7.4	18393	5216	3.5	3.33
(A4017-4096)(6+7)-IX-8	17357	5231	3.3	19192	2616	7.3	18393	5231	3.5	3.32
(A4017-4096)(6+7)-X-1	17357	3464	5.0	19192	1732	11.1	18393	3464	5.3	5.01
(A4017-4096)(6+7)-X-2	17357	3470	5.0	19192	1735	11.1	18393	3470	5.3	5.00
(A4017-4096)(6+7)-X-3	17357	3469	5.0	19192	1735	11.1	18393	3469	5.3	5.00
(A4017-4096)(6+7)-X-4	17357	3476	5.0	19192	1738	11.0	18393	3476	5.3	4.99
(A4017-4096)(6+7)-X-5	17357	5215	3.3	19192	2608	7.4	18393	5215	3.5	3.33
(A4017-4096)(6+7)-X-6	17357	5221	3.3	19192	2611	7.4	18393	5221	3.5	3.32
(A4017-4096)(6+7)-X-7	17357	5221	3.3	19192	2610	7.4	18393	5221	3.5	3.32
(A4017-4096)(6+7)-X-8	17357	5227	3.3	19192	2613	7.3	18393	5227	3.5	3.32
(A4017-4096)(6+7)-XI-1	17357	3465	5.0	19192	1732	11.1	18393	3465	5.3	5.01
(A4017-4096)(6+7)-XI-2	17357	3480	5.0	19192	1740	11.0	18393	3480	5.3	4.99
(A4017-4096)(6+7)-XI-3	17357	3460	5.0	19192	1730	11.1	18393	3460	5.3	5.02
(A4017-4096)(6+7)-XI-4	17357	3475	5.0	19192	1737	11.0	18393	3475	5.3	5.00
(A4017-4096)(6+7)-XI-5	17357	5216	3.3	19192	2608	7.4	18393	5216	3.5	3.33
(A4017-4096)(6+7)-XI-6	17357	5231	3.3	19192	2616	7.3	18393	5231	3.5	3.32
(A4017-4096)(6+7)-XI-7	17357	5211	3.3	19192	2605	7.4	18393	5211	3.5	3.33
(A4017-4096)(6+7)-XI-8	17357	5226	3.3	19192	2613	7.3	18393	5226	3.5	3.32
(A4017-4096)(6+7)-XII-1	17357	3469	5.0	19192	1735	11.1	18393	3469	5.3	5.00
(A4017-4096)(6+7)-XII-2	17357	3475	5.0	19192	1738	11.0	18393	3475	5.3	4.99
(A4017-4096)(6+7)-XII-3	17357	3464	5.0	19192	1732	11.1	18393	3464	5.3	5.01
(A4017-4096)(6+7)-XII-4	17357	3470	5.0	19192	1735	11.1	18393	3470	5.3	5.00
(A4017-4096)(6+7)-XII-5	17357	5220	3.3	19192	2610	7.4	18393	5220	3.5	3.32
(A4017-4096)(6+7)-XII-6	17357	5227	3.3	19192	2613	7.3	18393	5227	3.5	3.32
(A4017-4096)(6+7)-XII-7	17357	5215	3.3	19192	2608	7.4	18393	5215	3.5	3.33
(A4017-4096)(6+7)-XII-8	17357	5221	3.3	19192	2611	7.4	18393	5221	3.5	3.32
(A4098-4018)1	17357	6279	2.8	19192	3139	6.1	18393	6279	2.9	2.76
(A4098-4018)2	17357	6863	2.5	19192	3432	5.6	18393	6863	2.7	2.53
(A4098-4018)3	17357	4542	3.8	19192	2271	8.5	18393	4542	4.0	3.82
(A4098-4018)(4+5)-I-1	17357	4262	4.1	19192	2131	9.0	18393	4262	4.3	4.07
(A4098-4018)(4+5)-I-2	17357	4275	4.1	19192	2138	9.0	18393	4275	4.3	4.06
(A4098-4018)(4+5)-I-3	17357	4278	4.1	19192	2139	9.0	18393	4278	4.3	4.06
(A4098-4018)(4+5)-I-4	17357	4291	4.0	19192	2145	8.9	18393	4291	4.3	4.04
(A4098-4018)(4+5)-I-5	17357	4793	3.6	19192	2396	8.0	18393	4793	3.8	3.62
(A4098-4018)(4+5)-I-6	17357	4806	3.6	19192	2403	8.0	18393	4806	3.8	3.61
(A4098-4018)(4+5)-I-7	17357	4809	3.6	19192	2404	8.0	18393	4809	3.8	3.61
(A4098-4018)(4+5)-I-8	17357	4822	3.6	19192	2411	8.0	18393	4822	3.8	3.60
(A4098-4018)(4+5)-II-1	17357	4252	4.1	19192	2126	9.0	18393	4252	4.3	4.08
(A4098-4018)(4+5)-II-2	17357	4296	4.0	19192	2148	8.9	18393	4296	4.3	4.04
(A4098-4018)(4+5)-II-3	17357	4257	4.1	19192	2128	9.0	18393	4257	4.3	4.08
(A4098-4018)(4+5)-II-4	17357	4301	4.0	19192	2150	8.9	18393	4301	4.3	4.04
(A4098-4018)(4+5)-II-5	17357	4783	3.6	19192	2391	8.0	18393	4783	3.8	3.63
(A4098-4018)(4+5)-II-6	17357	4827	3.6	19192	2414	8.0	18393	4827	3.8	3.60
(A4098-4018)(4+5)-II-7	17357	4788	3.6	19192	2394	8.0	18393	4788	3.8	3.63
(A4098-4018)(4+5)-II-8	17357	4832	3.6	19192	2416	7.9	18393	4832	3.8	3.59
(A4098-4018)(4+5)-III-1	17357	4266	4.1	19192	2133	9.0	18393	4266	4.3	4.07
(A4098-4018)(4+5)-III-2	17357	4271	4.1	19192	2135	9.0	18393	4271	4.3	4.06
(A4098-4018)(4+5)-III-3	17357	4282	4.1	19192	2141	9.0	18393	4282	4.3	4.05
(A4098-4018)(4+5)-III-4	17357	4287	4.0	19192	2143	9.0	18393	4287	4.3	4.05
(A4098-4018)(4+5)-III-5	17357	4797	3.6	19192	2398	8.0	18393	4797	3.8	3.62

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4098-4018)(4+5)-III-6	17357	4802	3.6	19192	2401	8.0	18393	4802	3.8	3.61
(A4098-4018)(4+5)-III-7	17357	4813	3.6	19192	2406	8.0	18393	4813	3.8	3.61
(A4098-4018)(4+5)-III-8	17357	4818	3.6	19192	2409	8.0	18393	4818	3.8	3.60
(A4098-4018)(4+5)-IV-1	17357	4265	4.1	19192	2133	9.0	18393	4265	4.3	4.07
(A4098-4018)(4+5)-IV-2	17357	4283	4.1	19192	2141	9.0	18393	4283	4.3	4.05
(A4098-4018)(4+5)-IV-3	17357	4270	4.1	19192	2135	9.0	18393	4270	4.3	4.06
(A4098-4018)(4+5)-IV-4	17357	4287	4.0	19192	2144	9.0	18393	4287	4.3	4.05
(A4098-4018)(4+5)-IV-5	17357	4796	3.6	19192	2398	8.0	18393	4796	3.8	3.62
(A4098-4018)(4+5)-IV-6	17357	4814	3.6	19192	2407	8.0	18393	4814	3.8	3.61
(A4098-4018)(4+5)-IV-7	17357	4801	3.6	19192	2401	8.0	18393	4801	3.8	3.62
(A4098-4018)(4+5)-IV-8	17357	4818	3.6	19192	2409	8.0	18393	4818	3.8	3.60
(A4098-4018)(4+5)-V-1	17357	4277	4.1	19192	2139	9.0	18393	4277	4.3	4.06
(A4098-4018)(4+5)-V-2	17357	4291	4.0	19192	2145	8.9	18393	4291	4.3	4.05
(A4098-4018)(4+5)-V-3	17357	4262	4.1	19192	2131	9.0	18393	4262	4.3	4.07
(A4098-4018)(4+5)-V-4	17357	4275	4.1	19192	2138	9.0	18393	4275	4.3	4.06
(A4098-4018)(4+5)-V-5	17357	4808	3.6	19192	2404	8.0	18393	4808	3.8	3.61
(A4098-4018)(4+5)-V-6	17357	4822	3.6	19192	2411	8.0	18393	4822	3.8	3.60
(A4098-4018)(4+5)-V-7	17357	4793	3.6	19192	2397	8.0	18393	4793	3.8	3.62
(A4098-4018)(4+5)-V-8	17357	4806	3.6	19192	2403	8.0	18393	4806	3.8	3.61
(A4098-4018)(4+5)-VI-1	17357	4257	4.1	19192	2128	9.0	18393	4257	4.3	4.08
(A4098-4018)(4+5)-VI-2	17357	4301	4.0	19192	2150	8.9	18393	4301	4.3	4.04
(A4098-4018)(4+5)-VI-3	17357	4252	4.1	19192	2126	9.0	18393	4252	4.3	4.08
(A4098-4018)(4+5)-VI-4	17357	4296	4.0	19192	2148	8.9	18393	4296	4.3	4.04
(A4098-4018)(4+5)-VI-5	17357	4788	3.6	19192	2394	8.0	18393	4788	3.8	3.63
(A4098-4018)(4+5)-VI-6	17357	4832	3.6	19192	2416	7.9	18393	4832	3.8	3.59
(A4098-4018)(4+5)-VI-7	17357	4783	3.6	19192	2392	8.0	18393	4783	3.8	3.63
(A4098-4018)(4+5)-VI-8	17357	4827	3.6	19192	2414	8.0	18393	4827	3.8	3.60
(A4098-4018)(4+5)-VII-1	17357	4281	4.1	19192	2141	9.0	18393	4281	4.3	4.05
(A4098-4018)(4+5)-VII-2	17357	4286	4.0	19192	2143	9.0	18393	4286	4.3	4.05
(A4098-4018)(4+5)-VII-3	17357	4266	4.1	19192	2133	9.0	18393	4266	4.3	4.07
(A4098-4018)(4+5)-VII-4	17357	4271	4.1	19192	2136	9.0	18393	4271	4.3	4.06
(A4098-4018)(4+5)-VII-5	17357	4812	3.6	19192	2406	8.0	18393	4812	3.8	3.61
(A4098-4018)(4+5)-VII-6	17357	4818	3.6	19192	2409	8.0	18393	4818	3.8	3.60
(A4098-4018)(4+5)-VII-7	17357	4797	3.6	19192	2399	8.0	18393	4797	3.8	3.62
(A4098-4018)(4+5)-VII-8	17357	4802	3.6	19192	2401	8.0	18393	4802	3.8	3.61
(A4098-4018)(4+5)-VIII-1	17357	4270	4.1	19192	2135	9.0	18393	4270	4.3	4.06
(A4098-4018)(4+5)-VIII-2	17357	4287	4.0	19192	2144	9.0	18393	4287	4.3	4.05
(A4098-4018)(4+5)-VIII-3	17357	4266	4.1	19192	2133	9.0	18393	4266	4.3	4.07
(A4098-4018)(4+5)-VIII-4	17357	4283	4.1	19192	2141	9.0	18393	4283	4.3	4.05
(A4098-4018)(4+5)-VIII-5	17357	4801	3.6	19192	2401	8.0	18393	4801	3.8	3.62
(A4098-4018)(4+5)-VIII-6	17357	4818	3.6	19192	2409	8.0	18393	4818	3.8	3.60
(A4098-4018)(4+5)-VIII-7	17357	4797	3.6	19192	2398	8.0	18393	4797	3.8	3.62
(A4098-4018)(4+5)-VIII-8	17357	4814	3.6	19192	2407	8.0	18393	4814	3.8	3.61
(A4098-4018)(4+5)-IX-1	17357	3648	4.8	19192	1824	10.5	18393	3648	5.0	4.76
(A4098-4018)(4+5)-IX-2	17357	3661	4.7	19192	1831	10.5	18393	3661	5.0	4.74
(A4098-4018)(4+5)-IX-3	17357	3653	4.8	19192	1826	10.5	18393	3653	5.0	4.75
(A4098-4018)(4+5)-IX-4	17357	3666	4.7	19192	1833	10.5	18393	3666	5.0	4.73
(A4098-4018)(4+5)-IX-5	17357	5418	3.2	19192	2709	7.1	18393	5418	3.4	3.20
(A4098-4018)(4+5)-IX-6	17357	5431	3.2	19192	2716	7.1	18393	5431	3.4	3.20
(A4098-4018)(4+5)-IX-7	17357	5423	3.2	19192	2711	7.1	18393	5423	3.4	3.20

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4098-4018)(4+5)-IX-8	17357	5436	3.2	19192	2718	7.1	18393	5436	3.4	3.19
(A4098-4018)(4+5)-X-1	17357	3652	4.8	19192	1826	10.5	18393	3652	5.0	4.75
(A4098-4018)(4+5)-X-2	17357	3657	4.7	19192	1829	10.5	18393	3657	5.0	4.75
(A4098-4018)(4+5)-X-3	17357	3657	4.7	19192	1828	10.5	18393	3657	5.0	4.75
(A4098-4018)(4+5)-X-4	17357	3662	4.7	19192	1831	10.5	18393	3662	5.0	4.74
(A4098-4018)(4+5)-X-5	17357	5422	3.2	19192	2711	7.1	18393	5422	3.4	3.20
(A4098-4018)(4+5)-X-6	17357	5427	3.2	19192	2714	7.1	18393	5427	3.4	3.20
(A4098-4018)(4+5)-X-7	17357	5427	3.2	19192	2713	7.1	18393	5427	3.4	3.20
(A4098-4018)(4+5)-X-8	17357	5432	3.2	19192	2716	7.1	18393	5432	3.4	3.20
(A4098-4018)(4+5)-XI-1	17357	3652	4.8	19192	1826	10.5	18393	3652	5.0	4.75
(A4098-4018)(4+5)-XI-2	17357	3666	4.7	19192	1833	10.5	18393	3666	5.0	4.73
(A4098-4018)(4+5)-XI-3	17357	3648	4.8	19192	1824	10.5	18393	3648	5.0	4.76
(A4098-4018)(4+5)-XI-4	17357	3661	4.7	19192	1831	10.5	18393	3661	5.0	4.74
(A4098-4018)(4+5)-XI-5	17357	5423	3.2	19192	2711	7.1	18393	5423	3.4	3.20
(A4098-4018)(4+5)-XI-6	17357	5436	3.2	19192	2718	7.1	18393	5436	3.4	3.19
(A4098-4018)(4+5)-XI-7	17357	5418	3.2	19192	2709	7.1	18393	5418	3.4	3.20
(A4098-4018)(4+5)-XI-8	17357	5431	3.2	19192	2716	7.1	18393	5431	3.4	3.20
(A4098-4018)(4+5)-XII-1	17357	3657	4.7	19192	1828	10.5	18393	3657	5.0	4.75
(A4098-4018)(4+5)-XII-2	17357	3662	4.7	19192	1831	10.5	18393	3662	5.0	4.74
(A4098-4018)(4+5)-XII-3	17357	3652	4.8	19192	1826	10.5	18393	3652	5.0	4.75
(A4098-4018)(4+5)-XII-4	17357	3657	4.7	19192	1829	10.5	18393	3657	5.0	4.75
(A4098-4018)(4+5)-XII-5	17357	5427	3.2	19192	2713	7.1	18393	5427	3.4	3.20
(A4098-4018)(4+5)-XII-6	17357	5432	3.2	19192	2716	7.1	18393	5432	3.4	3.20
(A4098-4018)(4+5)-XII-7	17357	5422	3.2	19192	2711	7.1	18393	5422	3.4	3.20
(A4098-4018)(4+5)-XII-8	17357	5427	3.2	19192	2714	7.1	18393	5427	3.4	3.20
(A4098-4018)(6+7)-I-1	17357	4262	4.1	19192	2131	9.0	18393	4262	4.3	4.07
(A4098-4018)(6+7)-I-2	17357	4275	4.1	19192	2138	9.0	18393	4275	4.3	4.06
(A4098-4018)(6+7)-I-3	17357	4278	4.1	19192	2139	9.0	18393	4278	4.3	4.06
(A4098-4018)(6+7)-I-4	17357	4291	4.0	19192	2145	8.9	18393	4291	4.3	4.04
(A4098-4018)(6+7)-I-5	17357	4793	3.6	19192	2396	8.0	18393	4793	3.8	3.62
(A4098-4018)(6+7)-I-6	17357	4806	3.6	19192	2403	8.0	18393	4806	3.8	3.61
(A4098-4018)(6+7)-I-7	17357	4809	3.6	19192	2404	8.0	18393	4809	3.8	3.61
(A4098-4018)(6+7)-I-8	17357	4822	3.6	19192	2411	8.0	18393	4822	3.8	3.60
(A4098-4018)(6+7)-II-1	17357	4252	4.1	19192	2126	9.0	18393	4252	4.3	4.08
(A4098-4018)(6+7)-II-2	17357	4296	4.0	19192	2148	8.9	18393	4296	4.3	4.04
(A4098-4018)(6+7)-II-3	17357	4257	4.1	19192	2128	9.0	18393	4257	4.3	4.08
(A4098-4018)(6+7)-II-4	17357	4301	4.0	19192	2150	8.9	18393	4301	4.3	4.04
(A4098-4018)(6+7)-II-5	17357	4783	3.6	19192	2391	8.0	18393	4783	3.8	3.63
(A4098-4018)(6+7)-II-6	17357	4827	3.6	19192	2414	8.0	18393	4827	3.8	3.60
(A4098-4018)(6+7)-II-7	17357	4788	3.6	19192	2394	8.0	18393	4788	3.8	3.63
(A4098-4018)(6+7)-II-8	17357	4832	3.6	19192	2416	7.9	18393	4832	3.8	3.59
(A4098-4018)(6+7)-III-1	17357	4266	4.1	19192	2133	9.0	18393	4266	4.3	4.07
(A4098-4018)(6+7)-III-2	17357	4271	4.1	19192	2135	9.0	18393	4271	4.3	4.06
(A4098-4018)(6+7)-III-3	17357	4282	4.1	19192	2141	9.0	18393	4282	4.3	4.05
(A4098-4018)(6+7)-III-4	17357	4287	4.0	19192	2143	9.0	18393	4287	4.3	4.05
(A4098-4018)(6+7)-III-5	17357	4797	3.6	19192	2398	8.0	18393	4797	3.8	3.62
(A4098-4018)(6+7)-III-6	17357	4802	3.6	19192	2401	8.0	18393	4802	3.8	3.61
(A4098-4018)(6+7)-III-7	17357	4813	3.6	19192	2406	8.0	18393	4813	3.8	3.61
(A4098-4018)(6+7)-III-8	17357	4818	3.6	19192	2409	8.0	18393	4818	3.8	3.60
(A4098-4018)(6+7)-IV-1	17357	4265	4.1	19192	2133	9.0	18393	4265	4.3	4.07
(A4098-4018)(6+7)-IV-2	17357	4283	4.1	19192	2141	9.0	18393	4283	4.3	4.05
(A4098-4018)(6+7)-IV-3	17357	4270	4.1	19192	2135	9.0	18393	4270	4.3	4.06
(A4098-4018)(6+7)-IV-4	17357	4287	4.0	19192	2144	9.0	18393	4287	4.3	4.05
(A4098-4018)(6+7)-IV-5	17357	4796	3.6	19192	2398	8.0	18393	4796	3.8	3.62
(A4098-4018)(6+7)-IV-6	17357	4814	3.6	19192	2407	8.0	18393	4814	3.8	3.61
(A4098-4018)(6+7)-IV-7	17357	4801	3.6	19192	2401	8.0	18393	4801	3.8	3.62
(A4098-4018)(6+7)-IV-8	17357	4818	3.6	19192	2409	8.0	18393	4818	3.8	3.60
(A4098-4018)(6+7)-V-1	17357	4277	4.1	19192	2139	9.0	18393	4277	4.3	4.06

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4098-4018)(6+7)-V-2	17357	4291	4.0	19192	2145	8.9	18393	4291	4.3	4.05
(A4098-4018)(6+7)-V-3	17357	4262	4.1	19192	2131	9.0	18393	4262	4.3	4.07
(A4098-4018)(6+7)-V-4	17357	4275	4.1	19192	2138	9.0	18393	4275	4.3	4.06
(A4098-4018)(6+7)-V-5	17357	4808	3.6	19192	2404	8.0	18393	4808	3.8	3.61
(A4098-4018)(6+7)-V-6	17357	4822	3.6	19192	2411	8.0	18393	4822	3.8	3.60
(A4098-4018)(6+7)-V-7	17357	4793	3.6	19192	2397	8.0	18393	4793	3.8	3.62
(A4098-4018)(6+7)-V-8	17357	4806	3.6	19192	2403	8.0	18393	4806	3.8	3.61
(A4098-4018)(6+7)-VI-1	17357	4257	4.1	19192	2128	9.0	18393	4257	4.3	4.08
(A4098-4018)(6+7)-VI-2	17357	4301	4.0	19192	2150	8.9	18393	4301	4.3	4.04
(A4098-4018)(6+7)-VI-3	17357	4252	4.1	19192	2126	9.0	18393	4252	4.3	4.08
(A4098-4018)(6+7)-VI-4	17357	4296	4.0	19192	2148	8.9	18393	4296	4.3	4.04
(A4098-4018)(6+7)-VI-5	17357	4788	3.6	19192	2394	8.0	18393	4788	3.8	3.63
(A4098-4018)(6+7)-VI-6	17357	4832	3.6	19192	2416	7.9	18393	4832	3.8	3.59
(A4098-4018)(6+7)-VI-7	17357	4783	3.6	19192	2392	8.0	18393	4783	3.8	3.63
(A4098-4018)(6+7)-VI-8	17357	4827	3.6	19192	2414	8.0	18393	4827	3.8	3.60
(A4098-4018)(6+7)-VII-1	17357	4281	4.1	19192	2141	9.0	18393	4281	4.3	4.05
(A4098-4018)(6+7)-VII-2	17357	4286	4.0	19192	2143	9.0	18393	4286	4.3	4.05
(A4098-4018)(6+7)-VII-3	17357	4266	4.1	19192	2133	9.0	18393	4266	4.3	4.07
(A4098-4018)(6+7)-VII-4	17357	4271	4.1	19192	2136	9.0	18393	4271	4.3	4.06
(A4098-4018)(6+7)-VII-5	17357	4812	3.6	19192	2406	8.0	18393	4812	3.8	3.61
(A4098-4018)(6+7)-VII-6	17357	4818	3.6	19192	2409	8.0	18393	4818	3.8	3.60
(A4098-4018)(6+7)-VII-7	17357	4797	3.6	19192	2399	8.0	18393	4797	3.8	3.62
(A4098-4018)(6+7)-VII-8	17357	4802	3.6	19192	2401	8.0	18393	4802	3.8	3.61
(A4098-4018)(6+7)-VIII-1	17357	4270	4.1	19192	2135	9.0	18393	4270	4.3	4.06
(A4098-4018)(6+7)-VIII-2	17357	4287	4.0	19192	2144	9.0	18393	4287	4.3	4.05
(A4098-4018)(6+7)-VIII-3	17357	4266	4.1	19192	2133	9.0	18393	4266	4.3	4.07
(A4098-4018)(6+7)-VIII-4	17357	4283	4.1	19192	2141	9.0	18393	4283	4.3	4.05
(A4098-4018)(6+7)-VIII-5	17357	4801	3.6	19192	2401	8.0	18393	4801	3.8	3.62
(A4098-4018)(6+7)-VIII-6	17357	4818	3.6	19192	2409	8.0	18393	4818	3.8	3.60
(A4098-4018)(6+7)-VIII-7	17357	4797	3.6	19192	2398	8.0	18393	4797	3.8	3.62
(A4098-4018)(6+7)-VIII-8	17357	4814	3.6	19192	2407	8.0	18393	4814	3.8	3.61
(A4098-4018)(6+7)-IX-1	17357	3648	4.8	19192	1824	10.5	18393	3648	5.0	4.76
(A4098-4018)(6+7)-IX-2	17357	3661	4.7	19192	1831	10.5	18393	3661	5.0	4.74
(A4098-4018)(6+7)-IX-3	17357	3653	4.8	19192	1826	10.5	18393	3653	5.0	4.75
(A4098-4018)(6+7)-IX-4	17357	3666	4.7	19192	1833	10.5	18393	3666	5.0	4.73
(A4098-4018)(6+7)-IX-5	17357	5418	3.2	19192	2709	7.1	18393	5418	3.4	3.20
(A4098-4018)(6+7)-IX-6	17357	5431	3.2	19192	2716	7.1	18393	5431	3.4	3.20
(A4098-4018)(6+7)-IX-7	17357	5423	3.2	19192	2711	7.1	18393	5423	3.4	3.20
(A4098-4018)(6+7)-IX-8	17357	5436	3.2	19192	2718	7.1	18393	5436	3.4	3.19
(A4098-4018)(6+7)-X-1	17357	3652	4.8	19192	1826	10.5	18393	3652	5.0	4.75
(A4098-4018)(6+7)-X-2	17357	3657	4.7	19192	1829	10.5	18393	3657	5.0	4.75
(A4098-4018)(6+7)-X-3	17357	3657	4.7	19192	1828	10.5	18393	3657	5.0	4.75
(A4098-4018)(6+7)-X-4	17357	3662	4.7	19192	1831	10.5	18393	3662	5.0	4.74
(A4098-4018)(6+7)-X-5	17357	5422	3.2	19192	2711	7.1	18393	5422	3.4	3.20
(A4098-4018)(6+7)-X-6	17357	5427	3.2	19192	2714	7.1	18393	5427	3.4	3.20
(A4098-4018)(6+7)-X-7	17357	5427	3.2	19192	2713	7.1	18393	5427	3.4	3.20
(A4098-4018)(6+7)-X-8	17357	5432	3.2	19192	2716	7.1	18393	5432	3.4	3.20
(A4098-4018)(6+7)-XI-1	17357	3652	4.8	19192	1826	10.5	18393	3652	5.0	4.75
(A4098-4018)(6+7)-XI-2	17357	3666	4.7	19192	1833	10.5	18393	3666	5.0	4.73
(A4098-4018)(6+7)-XI-3	17357	3648	4.8	19192	1824	10.5	18393	3648	5.0	4.76

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4098-4018)(6+7)-XI-4	17357	3661	4.7	19192	1831	10.5	18393	3661	5.0	4.74
(A4098-4018)(6+7)-XI-5	17357	5423	3.2	19192	2711	7.1	18393	5423	3.4	3.20
(A4098-4018)(6+7)-XI-6	17357	5436	3.2	19192	2718	7.1	18393	5436	3.4	3.19
(A4098-4018)(6+7)-XI-7	17357	5418	3.2	19192	2709	7.1	18393	5418	3.4	3.20
(A4098-4018)(6+7)-XI-8	17357	5431	3.2	19192	2716	7.1	18393	5431	3.4	3.20
(A4098-4018)(6+7)-XII-1	17357	3657	4.7	19192	1828	10.5	18393	3657	5.0	4.75
(A4098-4018)(6+7)-XII-2	17357	3662	4.7	19192	1831	10.5	18393	3662	5.0	4.74
(A4098-4018)(6+7)-XII-3	17357	3652	4.8	19192	1826	10.5	18393	3652	5.0	4.75
(A4098-4018)(6+7)-XII-4	17357	3657	4.7	19192	1829	10.5	18393	3657	5.0	4.75
(A4098-4018)(6+7)-XII-5	17357	5427	3.2	19192	2713	7.1	18393	5427	3.4	3.20
(A4098-4018)(6+7)-XII-6	17357	5432	3.2	19192	2716	7.1	18393	5432	3.4	3.20
(A4098-4018)(6+7)-XII-7	17357	5422	3.2	19192	2711	7.1	18393	5422	3.4	3.20
(A4098-4018)(6+7)-XII-8	17357	5427	3.2	19192	2714	7.1	18393	5427	3.4	3.20
(A4105-4107)1	17357	2728	6.4	19192	1364	14.1	18393	2728	6.7	6.36
(A4105-4107)2	17357	3450	5.0	19192	1725	11.1	18393	3450	5.3	5.03
(A4105-4107)3	17357	1978	8.8	19192	989	19.4	18393	1978	9.3	8.77
(A4105-4107)(4+5)-I-1	17357	1923	9.0	19192	961	20.0	18393	1923	9.6	9.03
(A4105-4107)(4+5)-I-2	17357	1921	9.0	19192	960	20.0	18393	1921	9.6	9.04
(A4105-4107)(4+5)-I-3	17357	1908	9.1	19192	954	20.1	18393	1908	9.6	9.10
(A4105-4107)(4+5)-I-4	17357	1906	9.1	19192	953	20.1	18393	1906	9.6	9.11
(A4105-4107)(4+5)-I-5	17357	2051	8.5	19192	1025	18.7	18393	2051	9.0	8.46
(A4105-4107)(4+5)-I-6	17357	2049	8.5	19192	1025	18.7	18393	2049	9.0	8.47
(A4105-4107)(4+5)-I-7	17357	2036	8.5	19192	1018	18.9	18393	2036	9.0	8.52
(A4105-4107)(4+5)-I-8	17357	2034	8.5	19192	1017	18.9	18393	2034	9.0	8.53
(A4105-4107)(4+5)-II-1	17357	1920	9.0	19192	960	20.0	18393	1920	9.6	9.04
(A4105-4107)(4+5)-II-2	17357	1914	9.1	19192	957	20.1	18393	1914	9.6	9.07
(A4105-4107)(4+5)-II-3	17357	1915	9.1	19192	958	20.0	18393	1915	9.6	9.06
(A4105-4107)(4+5)-II-4	17357	1909	9.1	19192	955	20.1	18393	1909	9.6	9.09
(A4105-4107)(4+5)-II-5	17357	2048	8.5	19192	1024	18.7	18393	2048	9.0	8.48
(A4105-4107)(4+5)-II-6	17357	2042	8.5	19192	1021	18.8	18393	2042	9.0	8.50
(A4105-4107)(4+5)-II-7	17357	2043	8.5	19192	1022	18.8	18393	2043	9.0	8.49
(A4105-4107)(4+5)-II-8	17357	2037	8.5	19192	1019	18.8	18393	2037	9.0	8.52
(A4105-4107)(4+5)-III-1	17357	1924	9.0	19192	962	20.0	18393	1924	9.6	9.02
(A4105-4107)(4+5)-III-2	17357	1920	9.0	19192	960	20.0	18393	1920	9.6	9.04
(A4105-4107)(4+5)-III-3	17357	1909	9.1	19192	955	20.1	18393	1909	9.6	9.09
(A4105-4107)(4+5)-III-4	17357	1905	9.1	19192	952	20.2	18393	1905	9.7	9.11
(A4105-4107)(4+5)-III-5	17357	2052	8.5	19192	1026	18.7	18393	2052	9.0	8.46
(A4105-4107)(4+5)-III-6	17357	2048	8.5	19192	1024	18.7	18393	2048	9.0	8.48
(A4105-4107)(4+5)-III-7	17357	2037	8.5	19192	1019	18.8	18393	2037	9.0	8.52
(A4105-4107)(4+5)-III-8	17357	2033	8.5	19192	1017	18.9	18393	2033	9.0	8.54
(A4105-4107)(4+5)-IV-1	17357	1924	9.0	19192	962	20.0	18393	1924	9.6	9.02
(A4105-4107)(4+5)-IV-2	17357	1909	9.1	19192	955	20.1	18393	1909	9.6	9.09
(A4105-4107)(4+5)-IV-3	17357	1919	9.0	19192	960	20.0	18393	1919	9.6	9.04
(A4105-4107)(4+5)-IV-4	17357	1905	9.1	19192	952	20.1	18393	1905	9.7	9.11
(A4105-4107)(4+5)-IV-5	17357	2052	8.5	19192	1026	18.7	18393	2052	9.0	8.46
(A4105-4107)(4+5)-IV-6	17357	2038	8.5	19192	1019	18.8	18393	2038	9.0	8.52
(A4105-4107)(4+5)-IV-7	17357	2048	8.5	19192	1024	18.7	18393	2048	9.0	8.48
(A4105-4107)(4+5)-IV-8	17357	2033	8.5	19192	1017	18.9	18393	2033	9.0	8.54
(A4105-4107)(4+5)-V-1	17357	1926	9.0	19192	963	19.9	18393	1926	9.6	9.01
(A4105-4107)(4+5)-V-2	17357	1924	9.0	19192	962	19.9	18393	1924	9.6	9.02
(A4105-4107)(4+5)-V-3	17357	1905	9.1	19192	952	20.2	18393	1905	9.7	9.11
(A4105-4107)(4+5)-V-4	17357	1903	9.1	19192	951	20.2	18393	1903	9.7	9.12
(A4105-4107)(4+5)-V-5	17357	2054	8.4	19192	1027	18.7	18393	2054	9.0	8.45
(A4105-4107)(4+5)-V-6	17357	2052	8.5	19192	1026	18.7	18393	2052	9.0	8.46
(A4105-4107)(4+5)-V-7	17357	2033	8.5	19192	1016	18.9	18393	2033	9.0	8.54
(A4105-4107)(4+5)-V-8	17357	2031	8.5	19192	1016	18.9	18393	2031	9.1	8.55
(A4105-4107)(4+5)-VI-1	17357	1921	9.0	19192	960	20.0	18393	1921	9.6	9.04
(A4105-4107)(4+5)-VI-2	17357	1914	9.1	19192	957	20.0	18393	1914	9.6	9.07

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4105-4107)(4+5)-VI-3	17357	1914	9.1	19192	957	20.1	18393	1914	9.6	9.07
(A4105-4107)(4+5)-VI-4	17357	1908	9.1	19192	954	20.1	18393	1908	9.6	9.10
(A4105-4107)(4+5)-VI-5	17357	2049	8.5	19192	1024	18.7	18393	2049	9.0	8.47
(A4105-4107)(4+5)-VI-6	17357	2043	8.5	19192	1021	18.8	18393	2043	9.0	8.50
(A4105-4107)(4+5)-VI-7	17357	2042	8.5	19192	1021	18.8	18393	2042	9.0	8.50
(A4105-4107)(4+5)-VI-8	17357	2036	8.5	19192	1018	18.8	18393	2036	9.0	8.52
(A4105-4107)(4+5)-VII-1	17357	1927	9.0	19192	964	19.9	18393	1927	9.5	9.01
(A4105-4107)(4+5)-VII-2	17357	1923	9.0	19192	961	20.0	18393	1923	9.6	9.03
(A4105-4107)(4+5)-VII-3	17357	1906	9.1	19192	953	20.1	18393	1906	9.7	9.11
(A4105-4107)(4+5)-VII-4	17357	1902	9.1	19192	951	20.2	18393	1902	9.7	9.13
(A4105-4107)(4+5)-VII-5	17357	2055	8.4	19192	1028	18.7	18393	2055	8.9	8.44
(A4105-4107)(4+5)-VII-6	17357	2051	8.5	19192	1026	18.7	18393	2051	9.0	8.46
(A4105-4107)(4+5)-VII-7	17357	2034	8.5	19192	1017	18.9	18393	2034	9.0	8.53
(A4105-4107)(4+5)-VII-8	17357	2030	8.6	19192	1015	18.9	18393	2030	9.1	8.55
(A4105-4107)(4+5)-VIII-1	17357	1925	9.0	19192	962	19.9	18393	1925	9.6	9.02
(A4105-4107)(4+5)-VIII-2	17357	1910	9.1	19192	955	20.1	18393	1910	9.6	9.09
(A4105-4107)(4+5)-VIII-3	17357	1918	9.0	19192	959	20.0	18393	1918	9.6	9.05
(A4105-4107)(4+5)-VIII-4	17357	1904	9.1	19192	952	20.2	18393	1904	9.7	9.12
(A4105-4107)(4+5)-VIII-5	17357	2053	8.5	19192	1026	18.7	18393	2053	9.0	8.45
(A4105-4107)(4+5)-VIII-6	17357	2039	8.5	19192	1019	18.8	18393	2039	9.0	8.51
(A4105-4107)(4+5)-VIII-7	17357	2047	8.5	19192	1023	18.8	18393	2047	9.0	8.48
(A4105-4107)(4+5)-VIII-8	17357	2032	8.5	19192	1016	18.9	18393	2032	9.1	8.54
(A4105-4107)(4+5)-IX-1	17357	1768	9.8	19192	884	21.7	18393	1768	10.4	9.82
(A4105-4107)(4+5)-IX-2	17357	1766	9.8	19192	883	21.7	18393	1766	10.4	9.83
(A4105-4107)(4+5)-IX-3	17357	1763	9.8	19192	882	21.8	18393	1763	10.4	9.84
(A4105-4107)(4+5)-IX-4	17357	1762	9.9	19192	881	21.8	18393	1762	10.4	9.85
(A4105-4107)(4+5)-IX-5	17357	2195	7.9	19192	1098	17.5	18393	2195	8.4	7.91
(A4105-4107)(4+5)-IX-6	17357	2193	7.9	19192	1097	17.5	18393	2193	8.4	7.91
(A4105-4107)(4+5)-IX-7	17357	2191	7.9	19192	1095	17.5	18393	2191	8.4	7.92
(A4105-4107)(4+5)-IX-8	17357	2189	7.9	19192	1095	17.5	18393	2189	8.4	7.93
(A4105-4107)(4+5)-X-1	17357	1769	9.8	19192	885	21.7	18393	1769	10.4	9.81
(A4105-4107)(4+5)-X-2	17357	1765	9.8	19192	882	21.7	18393	1765	10.4	9.83
(A4105-4107)(4+5)-X-3	17357	1765	9.8	19192	882	21.8	18393	1765	10.4	9.84
(A4105-4107)(4+5)-X-4	17357	1760	9.9	19192	880	21.8	18393	1760	10.4	9.86
(A4105-4107)(4+5)-X-5	17357	2197	7.9	19192	1098	17.5	18393	2197	8.4	7.90
(A4105-4107)(4+5)-X-6	17357	2192	7.9	19192	1096	17.5	18393	2192	8.4	7.92
(A4105-4107)(4+5)-X-7	17357	2192	7.9	19192	1096	17.5	18393	2192	8.4	7.92
(A4105-4107)(4+5)-X-8	17357	2188	7.9	19192	1094	17.5	18393	2188	8.4	7.93
(A4105-4107)(4+5)-XI-1	17357	1769	9.8	19192	884	21.7	18393	1769	10.4	9.81
(A4105-4107)(4+5)-XI-2	17357	1767	9.8	19192	884	21.7	18393	1767	10.4	9.82
(A4105-4107)(4+5)-XI-3	17357	1763	9.8	19192	881	21.8	18393	1763	10.4	9.85
(A4105-4107)(4+5)-XI-4	17357	1761	9.9	19192	880	21.8	18393	1761	10.4	9.86
(A4105-4107)(4+5)-XI-5	17357	2196	7.9	19192	1098	17.5	18393	2196	8.4	7.90
(A4105-4107)(4+5)-XI-6	17357	2194	7.9	19192	1097	17.5	18393	2194	8.4	7.91
(A4105-4107)(4+5)-XI-7	17357	2190	7.9	19192	1095	17.5	18393	2190	8.4	7.93
(A4105-4107)(4+5)-XI-8	17357	2188	7.9	19192	1094	17.5	18393	2188	8.4	7.93
(A4105-4107)(4+5)-XII-1	17357	1770	9.8	19192	885	21.7	18393	1770	10.4	9.81
(A4105-4107)(4+5)-XII-2	17357	1766	9.8	19192	883	21.7	18393	1766	10.4	9.83

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4105-4107)(4+5)-XII-3	17357	1764	9.8	19192	882	21.8	18393	1764	10.4	9.84
(A4105-4107)(4+5)-XII-4	17357	1759	9.9	19192	880	21.8	18393	1759	10.5	9.86
(A4105-4107)(4+5)-XII-5	17357	2197	7.9	19192	1099	17.5	18393	2197	8.4	7.90
(A4105-4107)(4+5)-XII-6	17357	2193	7.9	19192	1097	17.5	18393	2193	8.4	7.91
(A4105-4107)(4+5)-XII-7	17357	2191	7.9	19192	1096	17.5	18393	2191	8.4	7.92
(A4105-4107)(4+5)-XII-8	17357	2187	7.9	19192	1093	17.6	18393	2187	8.4	7.94
(A4105-4107)(6+7)-I-1	17357	1879	9.2	19192	940	20.4	18393	1879	9.8	9.24
(A4105-4107)(6+7)-I-2	17357	1878	9.2	19192	939	20.4	18393	1878	9.8	9.24
(A4105-4107)(6+7)-I-3	17357	1865	9.3	19192	932	20.6	18393	1865	9.9	9.31
(A4105-4107)(6+7)-I-4	17357	1863	9.3	19192	931	20.6	18393	1863	9.9	9.32
(A4105-4107)(6+7)-I-5	17357	2008	8.6	19192	1004	19.1	18393	2008	9.2	8.65
(A4105-4107)(6+7)-I-6	17357	2006	8.7	19192	1003	19.1	18393	2006	9.2	8.65
(A4105-4107)(6+7)-I-7	17357	1993	8.7	19192	996	19.3	18393	1993	9.2	8.71
(A4105-4107)(6+7)-I-8	17357	1991	8.7	19192	995	19.3	18393	1991	9.2	8.72
(A4105-4107)(6+7)-II-1	17357	1876	9.3	19192	938	20.5	18393	1876	9.8	9.25
(A4105-4107)(6+7)-II-2	17357	1870	9.3	19192	935	20.5	18393	1870	9.8	9.28
(A4105-4107)(6+7)-II-3	17357	1872	9.3	19192	936	20.5	18393	1872	9.8	9.27
(A4105-4107)(6+7)-II-4	17357	1866	9.3	19192	933	20.6	18393	1866	9.9	9.30
(A4105-4107)(6+7)-II-5	17357	2005	8.7	19192	1002	19.1	18393	2005	9.2	8.66
(A4105-4107)(6+7)-II-6	17357	1998	8.7	19192	999	19.2	18393	1998	9.2	8.69
(A4105-4107)(6+7)-II-7	17357	2000	8.7	19192	1000	19.2	18393	2000	9.2	8.68
(A4105-4107)(6+7)-II-8	17357	1994	8.7	19192	997	19.2	18393	1994	9.2	8.70
(A4105-4107)(6+7)-III-1	17357	1881	9.2	19192	940	20.4	18393	1881	9.8	9.23
(A4105-4107)(6+7)-III-2	17357	1876	9.3	19192	938	20.5	18393	1876	9.8	9.25
(A4105-4107)(6+7)-III-3	17357	1866	9.3	19192	933	20.6	18393	1866	9.9	9.30
(A4105-4107)(6+7)-III-4	17357	1862	9.3	19192	931	20.6	18393	1862	9.9	9.32
(A4105-4107)(6+7)-III-5	17357	2009	8.6	19192	1004	19.1	18393	2009	9.2	8.64
(A4105-4107)(6+7)-III-6	17357	2005	8.7	19192	1002	19.1	18393	2005	9.2	8.66
(A4105-4107)(6+7)-III-7	17357	1994	8.7	19192	997	19.2	18393	1994	9.2	8.70
(A4105-4107)(6+7)-III-8	17357	1990	8.7	19192	995	19.3	18393	1990	9.2	8.72
(A4105-4107)(6+7)-IV-1	17357	1880	9.2	19192	940	20.4	18393	1880	9.8	9.23
(A4105-4107)(6+7)-IV-2	17357	1866	9.3	19192	933	20.6	18393	1866	9.9	9.30
(A4105-4107)(6+7)-IV-3	17357	1876	9.3	19192	938	20.5	18393	1876	9.8	9.25
(A4105-4107)(6+7)-IV-4	17357	1862	9.3	19192	931	20.6	18393	1862	9.9	9.32
(A4105-4107)(6+7)-IV-5	17357	2009	8.6	19192	1004	19.1	18393	2009	9.2	8.64
(A4105-4107)(6+7)-IV-6	17357	1994	8.7	19192	997	19.2	18393	1994	9.2	8.70
(A4105-4107)(6+7)-IV-7	17357	2004	8.7	19192	1002	19.2	18393	2004	9.2	8.66
(A4105-4107)(6+7)-IV-8	17357	1990	8.7	19192	995	19.3	18393	1990	9.2	8.72
(A4105-4107)(6+7)-V-1	17357	1883	9.2	19192	941	20.4	18393	1883	9.8	9.22
(A4105-4107)(6+7)-V-2	17357	1881	9.2	19192	940	20.4	18393	1881	9.8	9.23
(A4105-4107)(6+7)-V-3	17357	1861	9.3	19192	931	20.6	18393	1861	9.9	9.32
(A4105-4107)(6+7)-V-4	17357	1860	9.3	19192	930	20.6	18393	1860	9.9	9.33
(A4105-4107)(6+7)-V-5	17357	2011	8.6	19192	1005	19.1	18393	2011	9.1	8.63
(A4105-4107)(6+7)-V-6	17357	2009	8.6	19192	1004	19.1	18393	2009	9.2	8.64
(A4105-4107)(6+7)-V-7	17357	1990	8.7	19192	995	19.3	18393	1990	9.2	8.72
(A4105-4107)(6+7)-V-8	17357	1988	8.7	19192	994	19.3	18393	1988	9.3	8.73
(A4105-4107)(6+7)-VI-1	17357	1877	9.2	19192	939	20.4	18393	1877	9.8	9.25
(A4105-4107)(6+7)-VI-2	17357	1871	9.3	19192	936	20.5	18393	1871	9.8	9.28
(A4105-4107)(6+7)-VI-3	17357	1871	9.3	19192	935	20.5	18393	1871	9.8	9.28
(A4105-4107)(6+7)-VI-4	17357	1865	9.3	19192	932	20.6	18393	1865	9.9	9.31
(A4105-4107)(6+7)-VI-5	17357	2005	8.7	19192	1003	19.1	18393	2005	9.2	8.65
(A4105-4107)(6+7)-VI-6	17357	1999	8.7	19192	1000	19.2	18393	1999	9.2	8.68
(A4105-4107)(6+7)-VI-7	17357	1999	8.7	19192	1000	19.2	18393	1999	9.2	8.68
(A4105-4107)(6+7)-VI-8	17357	1993	8.7	19192	997	19.3	18393	1993	9.2	8.71
(A4105-4107)(6+7)-VII-1	17357	1884	9.2	19192	942	20.4	18393	1884	9.8	9.21
(A4105-4107)(6+7)-VII-2	17357	1880	9.2	19192	940	20.4	18393	1880	9.8	9.23
(A4105-4107)(6+7)-VII-3	17357	1863	9.3	19192	931	20.6	18393	1863	9.9	9.32

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4105-4107)(6+7)-VII-4	17357	1858	9.3	19192	929	20.7	18393	1858	9.9	9.34
(A4105-4107)(6+7)-VII-5	17357	2012	8.6	19192	1006	19.1	18393	2012	9.1	8.63
(A4105-4107)(6+7)-VII-6	17357	2008	8.6	19192	1004	19.1	18393	2008	9.2	8.64
(A4105-4107)(6+7)-VII-7	17357	1991	8.7	19192	995	19.3	18393	1991	9.2	8.72
(A4105-4107)(6+7)-VII-8	17357	1986	8.7	19192	993	19.3	18393	1986	9.3	8.74
(A4105-4107)(6+7)-VIII-1	17357	1881	9.2	19192	941	20.4	18393	1881	9.8	9.23
(A4105-4107)(6+7)-VIII-2	17357	1867	9.3	19192	934	20.6	18393	1867	9.9	9.30
(A4105-4107)(6+7)-VIII-3	17357	1875	9.3	19192	938	20.5	18393	1875	9.8	9.26
(A4105-4107)(6+7)-VIII-4	17357	1861	9.3	19192	930	20.6	18393	1861	9.9	9.33
(A4105-4107)(6+7)-VIII-5	17357	2010	8.6	19192	1005	19.1	18393	2010	9.2	8.64
(A4105-4107)(6+7)-VIII-6	17357	1995	8.7	19192	998	19.2	18393	1995	9.2	8.70
(A4105-4107)(6+7)-VIII-7	17357	2003	8.7	19192	1002	19.2	18393	2003	9.2	8.66
(A4105-4107)(6+7)-VIII-8	17357	1989	8.7	19192	994	19.3	18393	1989	9.2	8.73
(A4105-4107)(6+7)-IX-1	17357	1725	10.1	19192	862	22.3	18393	1725	10.7	10.1
(A4105-4107)(6+7)-IX-2	17357	1723	10.1	19192	861	22.3	18393	1723	10.7	10.1
(A4105-4107)(6+7)-IX-3	17357	1720	10.1	19192	860	22.3	18393	1720	10.7	10.1
(A4105-4107)(6+7)-IX-4	17357	1718	10.1	19192	859	22.3	18393	1718	10.7	10.1
(A4105-4107)(6+7)-IX-5	17357	2152	8.1	19192	1076	17.8	18393	2152	8.5	8.07
(A4105-4107)(6+7)-IX-6	17357	2150	8.1	19192	1075	17.9	18393	2150	8.6	8.07
(A4105-4107)(6+7)-IX-7	17357	2148	8.1	19192	1074	17.9	18393	2148	8.6	8.08
(A4105-4107)(6+7)-IX-8	17357	2146	8.1	19192	1073	17.9	18393	2146	8.6	8.09
(A4105-4107)(6+7)-X-1	17357	1726	10.1	19192	863	22.2	18393	1726	10.7	10.1
(A4105-4107)(6+7)-X-2	17357	1722	10.1	19192	861	22.3	18393	1722	10.7	10.1
(A4105-4107)(6+7)-X-3	17357	1721	10.1	19192	861	22.3	18393	1721	10.7	10.1
(A4105-4107)(6+7)-X-4	17357	1717	10.1	19192	859	22.4	18393	1717	10.7	10.1
(A4105-4107)(6+7)-X-5	17357	2153	8.1	19192	1077	17.8	18393	2153	8.5	8.06
(A4105-4107)(6+7)-X-6	17357	2149	8.1	19192	1074	17.9	18393	2149	8.6	8.08
(A4105-4107)(6+7)-X-7	17357	2149	8.1	19192	1074	17.9	18393	2149	8.6	8.08
(A4105-4107)(6+7)-X-8	17357	2144	8.1	19192	1072	17.9	18393	2144	8.6	8.09
(A4105-4107)(6+7)-XI-1	17357	1726	10.1	19192	863	22.2	18393	1726	10.7	10.1
(A4105-4107)(6+7)-XI-2	17357	1724	10.1	19192	862	22.3	18393	1724	10.7	10.1
(A4105-4107)(6+7)-XI-3	17357	1719	10.1	19192	860	22.3	18393	1719	10.7	10.1
(A4105-4107)(6+7)-XI-4	17357	1717	10.1	19192	859	22.4	18393	1717	10.7	10.1
(A4105-4107)(6+7)-XI-5	17357	2153	8.1	19192	1076	17.8	18393	2153	8.5	8.06
(A4105-4107)(6+7)-XI-6	17357	2151	8.1	19192	1076	17.8	18393	2151	8.6	8.07
(A4105-4107)(6+7)-XI-7	17357	2147	8.1	19192	1073	17.9	18393	2147	8.6	8.09
(A4105-4107)(6+7)-XI-8	17357	2145	8.1	19192	1072	17.9	18393	2145	8.6	8.09
(A4105-4107)(6+7)-XII-1	17357	1727	10.1	19192	863	22.2	18393	1727	10.7	10.1
(A4105-4107)(6+7)-XII-2	17357	1723	10.1	19192	861	22.3	18393	1723	10.7	10.1
(A4105-4107)(6+7)-XII-3	17357	1720	10.1	19192	860	22.3	18393	1720	10.7	10.1
(A4105-4107)(6+7)-XII-4	17357	1716	10.1	19192	858	22.4	18393	1716	10.7	10.1
(A4105-4107)(6+7)-XII-5	17357	2154	8.1	19192	1077	17.8	18393	2154	8.5	8.06
(A4105-4107)(6+7)-XII-6	17357	2150	8.1	19192	1075	17.9	18393	2150	8.6	8.07
(A4105-4107)(6+7)-XII-7	17357	2148	8.1	19192	1074	17.9	18393	2148	8.6	8.08
(A4105-4107)(6+7)-XII-8	17357	2144	8.1	19192	1072	17.9	18393	2144	8.6	8.10

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4102-4099)1	17357	2129	8.2	19192	1065	18.0	18393	2129	8.6	8.15
(A4102-4099)2	17357	2651	6.5	19192	1326	14.5	18393	2651	6.9	6.55
(A4102-4099)3	17357	1538	11.3	19192	769	25.0	18393	1538	12.0	11.3
(A4102-4099)(4+5)-I-1	17357	1499	11.6	19192	750	25.6	18393	1499	12.3	11.6
(A4102-4099)(4+5)-I-2	17357	1497	11.6	19192	749	25.6	18393	1497	12.3	11.6
(A4102-4099)(4+5)-I-3	17357	1488	11.7	19192	744	25.8	18393	1488	12.4	11.7
(A4102-4099)(4+5)-I-4	17357	1486	11.7	19192	743	25.8	18393	1486	12.4	11.7
(A4102-4099)(4+5)-I-5	17357	1591	10.9	19192	795	24.1	18393	1591	11.6	10.9
(A4102-4099)(4+5)-I-6	17357	1589	10.9	19192	795	24.2	18393	1589	11.6	10.9
(A4102-4099)(4+5)-I-7	17357	1579	11.0	19192	790	24.3	18393	1579	11.6	11.0
(A4102-4099)(4+5)-I-8	17357	1578	11.0	19192	789	24.3	18393	1578	11.7	11.0
(A4102-4099)(4+5)-II-1	17357	1497	11.6	19192	748	25.6	18393	1497	12.3	11.6
(A4102-4099)(4+5)-II-2	17357	1492	11.6	19192	746	25.7	18393	1492	12.3	11.6
(A4102-4099)(4+5)-II-3	17357	1493	11.6	19192	747	25.7	18393	1493	12.3	11.6
(A4102-4099)(4+5)-II-4	17357	1488	11.7	19192	744	25.8	18393	1488	12.4	11.7
(A4102-4099)(4+5)-II-5	17357	1589	10.9	19192	794	24.2	18393	1589	11.6	10.9
(A4102-4099)(4+5)-II-6	17357	1583	11.0	19192	792	24.2	18393	1583	11.6	11.0
(A4102-4099)(4+5)-II-7	17357	1585	10.9	19192	793	24.2	18393	1585	11.6	10.9
(A4102-4099)(4+5)-II-8	17357	1580	11.0	19192	790	24.3	18393	1580	11.6	11.0
(A4102-4099)(4+5)-III-1	17357	1501	11.6	19192	750	25.6	18393	1501	12.3	11.6
(A4102-4099)(4+5)-III-2	17357	1496	11.6	19192	748	25.7	18393	1496	12.3	11.6
(A4102-4099)(4+5)-III-3	17357	1489	11.7	19192	745	25.8	18393	1489	12.4	11.7
(A4102-4099)(4+5)-III-4	17357	1485	11.7	19192	742	25.9	18393	1485	12.4	11.7
(A4102-4099)(4+5)-III-5	17357	1592	10.9	19192	796	24.1	18393	1592	11.6	10.9
(A4102-4099)(4+5)-III-6	17357	1588	10.9	19192	794	24.2	18393	1588	11.6	10.9
(A4102-4099)(4+5)-III-7	17357	1581	11.0	19192	790	24.3	18393	1581	11.6	11.0
(A4102-4099)(4+5)-III-8	17357	1576	11.0	19192	788	24.4	18393	1576	11.7	11.0
(A4102-4099)(4+5)-IV-1	17357	1502	11.6	19192	751	25.6	18393	1502	12.2	11.6
(A4102-4099)(4+5)-IV-2	17357	1487	11.7	19192	743	25.8	18393	1487	12.4	11.7
(A4102-4099)(4+5)-IV-3	17357	1498	11.6	19192	749	25.6	18393	1498	12.3	11.6
(A4102-4099)(4+5)-IV-4	17357	1483	11.7	19192	742	25.9	18393	1483	12.4	11.7
(A4102-4099)(4+5)-IV-5	17357	1593	10.9	19192	797	24.1	18393	1593	11.5	10.9
(A4102-4099)(4+5)-IV-6	17357	1579	11.0	19192	789	24.3	18393	1579	11.7	11.0
(A4102-4099)(4+5)-IV-7	17357	1590	10.9	19192	795	24.1	18393	1590	11.6	10.9
(A4102-4099)(4+5)-IV-8	17357	1575	11.0	19192	788	24.4	18393	1575	11.7	11.0
(A4102-4099)(4+5)-V-1	17357	1502	11.6	19192	751	25.6	18393	1502	12.2	11.6
(A4102-4099)(4+5)-V-2	17357	1501	11.6	19192	750	25.6	18393	1501	12.3	11.6
(A4102-4099)(4+5)-V-3	17357	1484	11.7	19192	742	25.9	18393	1484	12.4	11.7
(A4102-4099)(4+5)-V-4	17357	1483	11.7	19192	741	25.9	18393	1483	12.4	11.7
(A4102-4099)(4+5)-V-5	17357	1594	10.9	19192	797	24.1	18393	1594	11.5	10.9
(A4102-4099)(4+5)-V-6	17357	1592	10.9	19192	796	24.1	18393	1592	11.6	10.9
(A4102-4099)(4+5)-V-7	17357	1576	11.0	19192	788	24.4	18393	1576	11.7	11.0
(A4102-4099)(4+5)-V-8	17357	1575	11.0	19192	787	24.4	18393	1575	11.7	11.0
(A4102-4099)(4+5)-VI-1	17357	1498	11.6	19192	749	25.6	18393	1498	12.3	11.6
(A4102-4099)(4+5)-VI-2	17357	1493	11.6	19192	746	25.7	18393	1493	12.3	11.6
(A4102-4099)(4+5)-VI-3	17357	1493	11.6	19192	746	25.7	18393	1493	12.3	11.6
(A4102-4099)(4+5)-VI-4	17357	1487	11.7	19192	744	25.8	18393	1487	12.4	11.7
(A4102-4099)(4+5)-VI-5	17357	1590	10.9	19192	795	24.1	18393	1590	11.6	10.9
(A4102-4099)(4+5)-VI-6	17357	1584	11.0	19192	792	24.2	18393	1584	11.6	11.0
(A4102-4099)(4+5)-VI-7	17357	1584	11.0	19192	792	24.2	18393	1584	11.6	11.0
(A4102-4099)(4+5)-VI-8	17357	1579	11.0	19192	790	24.3	18393	1579	11.6	11.0
(A4102-4099)(4+5)-VII-1	17357	1504	11.5	19192	752	25.5	18393	1504	12.2	11.5
(A4102-4099)(4+5)-VII-2	17357	1499	11.6	19192	750	25.6	18393	1499	12.3	11.6
(A4102-4099)(4+5)-VII-3	17357	1486	11.7	19192	743	25.8	18393	1486	12.4	11.7
(A4102-4099)(4+5)-VII-4	17357	1481	11.7	19192	741	25.9	18393	1481	12.4	11.7
(A4102-4099)(4+5)-VII-5	17357	1595	10.9	19192	798	24.1	18393	1595	11.5	10.9
(A4102-4099)(4+5)-VII-6	17357	1591	10.9	19192	795	24.1	18393	1591	11.6	10.9
(A4102-4099)(4+5)-VII-7	17357	1578	11.0	19192	789	24.3	18393	1578	11.7	11.0
(A4102-4099)(4+5)-VII-	17357	1573	11.0	19192	787	24.4	18393	1573	11.7	11.0

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
8										
(A4102-4099)(4+5)-VIII-1	17357	1503	11.6	19192	751	25.5	18393	1503	12.2	11.6
(A4102-4099)(4+5)-VIII-2	17357	1488	11.7	19192	744	25.8	18393	1488	12.4	11.7
(A4102-4099)(4+5)-VIII-3	17357	1497	11.6	19192	749	25.6	18393	1497	12.3	11.6
(A4102-4099)(4+5)-VIII-4	17357	1482	11.7	19192	741	25.9	18393	1482	12.4	11.7
(A4102-4099)(4+5)-VIII-5	17357	1594	10.9	19192	797	24.1	18393	1594	11.5	10.9
(A4102-4099)(4+5)-VIII-6	17357	1580	11.0	19192	790	24.3	18393	1580	11.6	11.0
(A4102-4099)(4+5)-VIII-7	17357	1589	10.9	19192	795	24.2	18393	1589	11.6	10.9
(A4102-4099)(4+5)-VIII-8	17357	1574	11.0	19192	787	24.4	18393	1574	11.7	11.0
(A4102-4099)(4+5)-IX-1	17357	1388	12.5	19192	694	27.7	18393	1388	13.3	12.5
(A4102-4099)(4+5)-IX-2	17357	1386	12.5	19192	693	27.7	18393	1386	13.3	12.5
(A4102-4099)(4+5)-IX-3	17357	1385	12.5	19192	692	27.7	18393	1385	13.3	12.5
(A4102-4099)(4+5)-IX-4	17357	1383	12.5	19192	692	27.8	18393	1383	13.3	12.5
(A4102-4099)(4+5)-IX-5	17357	1694	10.2	19192	847	22.7	18393	1694	10.9	10.2
(A4102-4099)(4+5)-IX-6	17357	1692	10.3	19192	846	22.7	18393	1692	10.9	10.3
(A4102-4099)(4+5)-IX-7	17357	1690	10.3	19192	845	22.7	18393	1690	10.9	10.3
(A4102-4099)(4+5)-IX-8	17357	1689	10.3	19192	844	22.7	18393	1689	10.9	10.3
(A4102-4099)(4+5)-X-1	17357	1389	12.5	19192	695	27.6	18393	1389	13.2	12.5
(A4102-4099)(4+5)-X-2	17357	1385	12.5	19192	693	27.7	18393	1385	13.3	12.5
(A4102-4099)(4+5)-X-3	17357	1386	12.5	19192	693	27.7	18393	1386	13.3	12.5
(A4102-4099)(4+5)-X-4	17357	1382	12.6	19192	691	27.8	18393	1382	13.3	12.6
(A4102-4099)(4+5)-X-5	17357	1695	10.2	19192	848	22.6	18393	1695	10.8	10.2
(A4102-4099)(4+5)-X-6	17357	1691	10.3	19192	845	22.7	18393	1691	10.9	10.3
(A4102-4099)(4+5)-X-7	17357	1692	10.3	19192	846	22.7	18393	1692	10.9	10.3
(A4102-4099)(4+5)-X-8	17357	1687	10.3	19192	844	22.7	18393	1687	10.9	10.3
(A4102-4099)(4+5)-XI-1	17357	1389	12.5	19192	694	27.6	18393	1389	13.2	12.5
(A4102-4099)(4+5)-XI-2	17357	1387	12.5	19192	694	27.7	18393	1387	13.3	12.5
(A4102-4099)(4+5)-XI-3	17357	1384	12.5	19192	692	27.7	18393	1384	13.3	12.5
(A4102-4099)(4+5)-XI-4	17357	1382	12.6	19192	691	27.8	18393	1382	13.3	12.6
(A4102-4099)(4+5)-XI-5	17357	1695	10.2	19192	847	22.6	18393	1695	10.9	10.2
(A4102-4099)(4+5)-XI-6	17357	1693	10.3	19192	847	22.7	18393	1693	10.9	10.3
(A4102-4099)(4+5)-XI-7	17357	1689	10.3	19192	845	22.7	18393	1689	10.9	10.3
(A4102-4099)(4+5)-XI-8	17357	1688	10.3	19192	844	22.7	18393	1688	10.9	10.3
(A4102-4099)(4+5)-XII-1	17357	1390	12.5	19192	695	27.6	18393	1390	13.2	12.5
(A4102-4099)(4+5)-XII-2	17357	1386	12.5	19192	693	27.7	18393	1386	13.3	12.5
(A4102-4099)(4+5)-XII-3	17357	1385	12.5	19192	693	27.7	18393	1385	13.3	12.5
(A4102-4099)(4+5)-XII-4	17357	1381	12.6	19192	690	27.8	18393	1381	13.3	12.6
(A4102-4099)(4+5)-XII-5	17357	1696	10.2	19192	848	22.6	18393	1696	10.8	10.2
(A4102-4099)(4+5)-XII-6	17357	1692	10.3	19192	846	22.7	18393	1692	10.9	10.3
(A4102-4099)(4+5)-XII-7	17357	1691	10.3	19192	845	22.7	18393	1691	10.9	10.3
(A4102-4099)(4+5)-XII-8	17357	1686	10.3	19192	843	22.8	18393	1686	10.9	10.3
(A4102-4099)(6+7)-I-1	17357	1468	11.8	19192	734	26.2	18393	1468	12.5	11.8
(A4102-4099)(6+7)-I-2	17357	1466	11.8	19192	733	26.2	18393	1466	12.5	11.8
(A4102-4099)(6+7)-I-3	17357	1456	11.9	19192	728	26.4	18393	1456	12.6	11.9
(A4102-4099)(6+7)-I-4	17357	1455	11.9	19192	727	26.4	18393	1455	12.6	11.9
(A4102-4099)(6+7)-I-5	17357	1560	11.1	19192	780	24.6	18393	1560	11.8	11.1
(A4102-4099)(6+7)-I-6	17357	1558	11.1	19192	779	24.6	18393	1558	11.8	11.1
(A4102-4099)(6+7)-I-7	17357	1548	11.2	19192	774	24.8	18393	1548	11.9	11.2
(A4102-4099)(6+7)-I-8	17357	1547	11.2	19192	773	24.8	18393	1547	11.9	11.2
(A4102-4099)(6+7)-II-1	17357	1466	11.8	19192	733	26.2	18393	1466	12.5	11.8

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4102-4099)(6+7)-II-2	17357	1460	11.9	19192	730	26.3	18393	1460	12.6	11.9
(A4102-4099)(6+7)-II-3	17357	1462	11.9	19192	731	26.3	18393	1462	12.6	11.9
(A4102-4099)(6+7)-II-4	17357	1457	11.9	19192	728	26.3	18393	1457	12.6	11.9
(A4102-4099)(6+7)-II-5	17357	1557	11.1	19192	779	24.6	18393	1557	11.8	11.1
(A4102-4099)(6+7)-II-6	17357	1552	11.2	19192	776	24.7	18393	1552	11.9	11.2
(A4102-4099)(6+7)-II-7	17357	1554	11.2	19192	777	24.7	18393	1554	11.8	11.2
(A4102-4099)(6+7)-II-8	17357	1549	11.2	19192	774	24.8	18393	1549	11.9	11.2
(A4102-4099)(6+7)-III-1	17357	1469	11.8	19192	735	26.1	18393	1469	12.5	11.8
(A4102-4099)(6+7)-III-2	17357	1465	11.8	19192	732	26.2	18393	1465	12.6	11.8
(A4102-4099)(6+7)-III-3	17357	1458	11.9	19192	729	26.3	18393	1458	12.6	11.9
(A4102-4099)(6+7)-III-4	17357	1453	11.9	19192	727	26.4	18393	1453	12.7	11.9
(A4102-4099)(6+7)-III-5	17357	1561	11.1	19192	780	24.6	18393	1561	11.8	11.1
(A4102-4099)(6+7)-III-6	17357	1556	11.2	19192	778	24.7	18393	1556	11.8	11.2
(A4102-4099)(6+7)-III-7	17357	1550	11.2	19192	775	24.8	18393	1550	11.9	11.2
(A4102-4099)(6+7)-III-8	17357	1545	11.2	19192	773	24.8	18393	1545	11.9	11.2
(A4102-4099)(6+7)-IV-1	17357	1470	11.8	19192	735	26.1	18393	1470	12.5	11.8
(A4102-4099)(6+7)-IV-2	17357	1456	11.9	19192	728	26.4	18393	1456	12.6	11.9
(A4102-4099)(6+7)-IV-3	17357	1467	11.8	19192	733	26.2	18393	1467	12.5	11.8
(A4102-4099)(6+7)-IV-4	17357	1452	12.0	19192	726	26.4	18393	1452	12.7	12.0
(A4102-4099)(6+7)-IV-5	17357	1562	11.1	19192	781	24.6	18393	1562	11.8	11.1
(A4102-4099)(6+7)-IV-6	17357	1547	11.2	19192	774	24.8	18393	1547	11.9	11.2
(A4102-4099)(6+7)-IV-7	17357	1559	11.1	19192	779	24.6	18393	1559	11.8	11.1
(A4102-4099)(6+7)-IV-8	17357	1544	11.2	19192	772	24.9	18393	1544	11.9	11.2
(A4102-4099)(6+7)-V-1	17357	1471	11.8	19192	735	26.1	18393	1471	12.5	11.8
(A4102-4099)(6+7)-V-2	17357	1469	11.8	19192	735	26.1	18393	1469	12.5	11.8
(A4102-4099)(6+7)-V-3	17357	1453	11.9	19192	727	26.4	18393	1453	12.7	11.9
(A4102-4099)(6+7)-V-4	17357	1452	12.0	19192	726	26.4	18393	1452	12.7	12.0
(A4102-4099)(6+7)-V-5	17357	1563	11.1	19192	781	24.6	18393	1563	11.8	11.1
(A4102-4099)(6+7)-V-6	17357	1561	11.1	19192	781	24.6	18393	1561	11.8	11.1
(A4102-4099)(6+7)-V-7	17357	1545	11.2	19192	772	24.8	18393	1545	11.9	11.2
(A4102-4099)(6+7)-V-8	17357	1543	11.2	19192	772	24.9	18393	1543	11.9	11.2
(A4102-4099)(6+7)-VI-1	17357	1467	11.8	19192	733	26.2	18393	1467	12.5	11.8
(A4102-4099)(6+7)-VI-2	17357	1461	11.9	19192	731	26.3	18393	1461	12.6	11.9
(A4102-4099)(6+7)-VI-3	17357	1461	11.9	19192	731	26.3	18393	1461	12.6	11.9
(A4102-4099)(6+7)-VI-4	17357	1456	11.9	19192	728	26.4	18393	1456	12.6	11.9
(A4102-4099)(6+7)-VI-5	17357	1558	11.1	19192	779	24.6	18393	1558	11.8	11.1
(A4102-4099)(6+7)-VI-6	17357	1553	11.2	19192	777	24.7	18393	1553	11.8	11.2
(A4102-4099)(6+7)-VI-7	17357	1553	11.2	19192	776	24.7	18393	1553	11.8	11.2
(A4102-4099)(6+7)-VI-8	17357	1548	11.2	19192	774	24.8	18393	1548	11.9	11.2
(A4102-4099)(6+7)-VII-1	17357	1472	11.8	19192	736	26.1	18393	1472	12.5	11.8
(A4102-4099)(6+7)-VII-2	17357	1468	11.8	19192	734	26.1	18393	1468	12.5	11.8
(A4102-4099)(6+7)-VII-3	17357	1455	11.9	19192	727	26.4	18393	1455	12.6	11.9
(A4102-4099)(6+7)-VII-4	17357	1450	12.0	19192	725	26.5	18393	1450	12.7	12.0
(A4102-4099)(6+7)-VII-5	17357	1564	11.1	19192	782	24.5	18393	1564	11.8	11.1
(A4102-4099)(6+7)-VII-6	17357	1560	11.1	19192	780	24.6	18393	1560	11.8	11.1
(A4102-4099)(6+7)-VII-7	17357	1546	11.2	19192	773	24.8	18393	1546	11.9	11.2
(A4102-4099)(6+7)-VII-8	17357	1542	11.3	19192	771	24.9	18393	1542	11.9	11.3
(A4102-4099)(6+7)-VIII-1	17357	1471	11.8	19192	736	26.1	18393	1471	12.5	11.8
(A4102-4099)(6+7)-VIII-2	17357	1456	11.9	19192	728	26.4	18393	1456	12.6	11.9
(A4102-4099)(6+7)-VIII-3	17357	1466	11.8	19192	733	26.2	18393	1466	12.5	11.8
(A4102-4099)(6+7)-VIII-4	17357	1451	12.0	19192	726	26.5	18393	1451	12.7	12.0
(A4102-4099)(6+7)-VIII-5	17357	1563	11.1	19192	782	24.6	18393	1563	11.8	11.1
(A4102-4099)(6+7)-VIII	17357	1548	11.2	19192	774	24.8	18393	1548	11.9	11.2

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-6										
(A4102-4099)(6+7)-VIII-7	17357	1558	11.1	19192	779	24.6	18393	1558	11.8	11.1
(A4102-4099)(6+7)-VIII-8	17357	1543	11.2	19192	771	24.9	18393	1543	11.9	11.2
(A4102-4099)(6+7)-IX-1	17357	1357	12.8	19192	678	28.3	18393	1357	13.6	12.8
(A4102-4099)(6+7)-IX-2	17357	1355	12.8	19192	678	28.3	18393	1355	13.6	12.8
(A4102-4099)(6+7)-IX-3	17357	1353	12.8	19192	677	28.4	18393	1353	13.6	12.8
(A4102-4099)(6+7)-IX-4	17357	1352	12.8	19192	676	28.4	18393	1352	13.6	12.8
(A4102-4099)(6+7)-IX-5	17357	1663	10.4	19192	831	23.1	18393	1663	11.1	10.4
(A4102-4099)(6+7)-IX-6	17357	1661	10.4	19192	830	23.1	18393	1661	11.1	10.4
(A4102-4099)(6+7)-IX-7	17357	1659	10.5	19192	830	23.1	18393	1659	11.1	10.5
(A4102-4099)(6+7)-IX-8	17357	1658	10.5	19192	829	23.2	18393	1658	11.1	10.5
(A4102-4099)(6+7)-X-1	17357	1358	12.8	19192	679	28.3	18393	1358	13.5	12.8
(A4102-4099)(6+7)-X-2	17357	1354	12.8	19192	677	28.4	18393	1354	13.6	12.8
(A4102-4099)(6+7)-X-3	17357	1355	12.8	19192	677	28.3	18393	1355	13.6	12.8
(A4102-4099)(6+7)-X-4	17357	1350	12.9	19192	675	28.4	18393	1350	13.6	12.9
(A4102-4099)(6+7)-X-5	17357	1664	10.4	19192	832	23.1	18393	1664	11.1	10.4
(A4102-4099)(6+7)-X-6	17357	1660	10.5	19192	830	23.1	18393	1660	11.1	10.5
(A4102-4099)(6+7)-X-7	17357	1661	10.5	19192	830	23.1	18393	1661	11.1	10.5
(A4102-4099)(6+7)-X-8	17357	1656	10.5	19192	828	23.2	18393	1656	11.1	10.5
(A4102-4099)(6+7)-XI-1	17357	1358	12.8	19192	679	28.3	18393	1358	13.5	12.8
(A4102-4099)(6+7)-XI-2	17357	1356	12.8	19192	678	28.3	18393	1356	13.6	12.8
(A4102-4099)(6+7)-XI-3	17357	1352	12.8	19192	676	28.4	18393	1352	13.6	12.8
(A4102-4099)(6+7)-XI-4	17357	1351	12.8	19192	675	28.4	18393	1351	13.6	12.8
(A4102-4099)(6+7)-XI-5	17357	1663	10.4	19192	832	23.1	18393	1663	11.1	10.4
(A4102-4099)(6+7)-XI-6	17357	1662	10.4	19192	831	23.1	18393	1662	11.1	10.4
(A4102-4099)(6+7)-XI-7	17357	1658	10.5	19192	829	23.1	18393	1658	11.1	10.5
(A4102-4099)(6+7)-XI-8	17357	1657	10.5	19192	828	23.2	18393	1657	11.1	10.5
(A4102-4099)(6+7)-XII-1	17357	1359	12.8	19192	680	28.2	18393	1359	13.5	12.8
(A4102-4099)(6+7)-XII-2	17357	1355	12.8	19192	677	28.3	18393	1355	13.6	12.8
(A4102-4099)(6+7)-XII-3	17357	1354	12.8	19192	677	28.4	18393	1354	13.6	12.8
(A4102-4099)(6+7)-XII-4	17357	1349	12.9	19192	675	28.4	18393	1349	13.6	12.9
(A4102-4099)(6+7)-XII-5	17357	1665	10.4	19192	832	23.1	18393	1665	11.0	10.4
(A4102-4099)(6+7)-XII-6	17357	1660	10.5	19192	830	23.1	18393	1660	11.1	10.5
(A4102-4099)(6+7)-XII-7	17357	1660	10.5	19192	830	23.1	18393	1660	11.1	10.5
(A4102-4099)(6+7)-XII-8	17357	1655	10.5	19192	828	23.2	18393	1655	11.1	10.5
(A4057-4052)1	17357	2727	6.4	19192	1363	14.1	18393	2727	6.7	6.36
(A4057-4052)2	17357	3449	5.0	19192	1724	11.1	18393	3449	5.3	5.03
(A4057-4052)3	17357	1978	8.8	19192	989	19.4	18393	1978	9.3	8.78
(A4057-4052)(4+5)-I-1	17357	1945	8.9	19192	973	19.7	18393	1945	9.5	8.92
(A4057-4052)(4+5)-I-2	17357	1949	8.9	19192	975	19.7	18393	1949	9.4	8.90
(A4057-4052)(4+5)-I-3	17357	1966	8.8	19192	983	19.5	18393	1966	9.4	8.83
(A4057-4052)(4+5)-I-4	17357	1970	8.8	19192	985	19.5	18393	1970	9.3	8.81
(A4057-4052)(4+5)-I-5	17357	1985	8.7	19192	992	19.3	18393	1985	9.3	8.75
(A4057-4052)(4+5)-I-6	17357	1989	8.7	19192	995	19.3	18393	1989	9.2	8.73
(A4057-4052)(4+5)-I-7	17357	2006	8.7	19192	1003	19.1	18393	2006	9.2	8.65
(A4057-4052)(4+5)-I-8	17357	2010	8.6	19192	1005	19.1	18393	2010	9.2	8.64
(A4057-4052)(4+5)-II-1	17357	1947	8.9	19192	974	19.7	18393	1947	9.4	8.91
(A4057-4052)(4+5)-II-2	17357	1962	8.8	19192	981	19.6	18393	1962	9.4	8.85
(A4057-4052)(4+5)-II-3	17357	1954	8.9	19192	977	19.6	18393	1954	9.4	8.88
(A4057-4052)(4+5)-II-4	17357	1968	8.8	19192	984	19.5	18393	1968	9.3	8.82
(A4057-4052)(4+5)-II-5	17357	1987	8.7	19192	993	19.3	18393	1987	9.3	8.74
(A4057-4052)(4+5)-II-6	17357	2001	8.7	19192	1001	19.2	18393	2001	9.2	8.67
(A4057-4052)(4+5)-II-7	17357	1993	8.7	19192	997	19.3	18393	1993	9.2	8.71
(A4057-4052)(4+5)-II-8	17357	2008	8.6	19192	1004	19.1	18393	2008	9.2	8.64
(A4057-4052)(4+5)-III-1	17357	1946	8.9	19192	973	19.7	18393	1946	9.5	8.92
(A4057-4052)(4+5)-III-2	17357	1948	8.9	19192	974	19.7	18393	1948	9.4	8.91

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4057-4052)(4+5)-III-3	17357	1967	8.8	19192	984	19.5	18393	1967	9.3	8.82
(A4057-4052)(4+5)-III-4	17357	1969	8.8	19192	985	19.5	18393	1969	9.3	8.81
(A4057-4052)(4+5)-III-5	17357	1986	8.7	19192	993	19.3	18393	1986	9.3	8.74
(A4057-4052)(4+5)-III-6	17357	1988	8.7	19192	994	19.3	18393	1988	9.3	8.73
(A4057-4052)(4+5)-III-7	17357	2007	8.6	19192	1003	19.1	18393	2007	9.2	8.65
(A4057-4052)(4+5)-III-8	17357	2009	8.6	19192	1004	19.1	18393	2009	9.2	8.64
(A4057-4052)(4+5)-IV-1	17357	1951	8.9	19192	976	19.7	18393	1951	9.4	8.89
(A4057-4052)(4+5)-IV-2	17357	1958	8.9	19192	979	19.6	18393	1958	9.4	8.87
(A4057-4052)(4+5)-IV-3	17357	1958	8.9	19192	979	19.6	18393	1958	9.4	8.87
(A4057-4052)(4+5)-IV-4	17357	1964	8.8	19192	982	19.5	18393	1964	9.4	8.84
(A4057-4052)(4+5)-IV-5	17357	1991	8.7	19192	996	19.3	18393	1991	9.2	8.72
(A4057-4052)(4+5)-IV-6	17357	1997	8.7	19192	999	19.2	18393	1997	9.2	8.69
(A4057-4052)(4+5)-IV-7	17357	1997	8.7	19192	999	19.2	18393	1997	9.2	8.69
(A4057-4052)(4+5)-IV-8	17357	2004	8.7	19192	1002	19.2	18393	2004	9.2	8.66
(A4057-4052)(4+5)-V-1	17357	1948	8.9	19192	974	19.7	18393	1948	9.4	8.91
(A4057-4052)(4+5)-V-2	17357	1953	8.9	19192	976	19.7	18393	1953	9.4	8.89
(A4057-4052)(4+5)-V-3	17357	1963	8.8	19192	981	19.6	18393	1963	9.4	8.84
(A4057-4052)(4+5)-V-4	17357	1967	8.8	19192	984	19.5	18393	1967	9.4	8.82
(A4057-4052)(4+5)-V-5	17357	1988	8.7	19192	994	19.3	18393	1988	9.3	8.73
(A4057-4052)(4+5)-V-6	17357	1992	8.7	19192	996	19.3	18393	1992	9.2	8.71
(A4057-4052)(4+5)-V-7	17357	2002	8.7	19192	1001	19.2	18393	2002	9.2	8.67
(A4057-4052)(4+5)-V-8	17357	2007	8.6	19192	1003	19.1	18393	2007	9.2	8.65
(A4057-4052)(4+5)-VI-1	17357	1948	8.9	19192	974	19.7	18393	1948	9.4	8.91
(A4057-4052)(4+5)-VI-2	17357	1963	8.8	19192	981	19.6	18393	1963	9.4	8.84
(A4057-4052)(4+5)-VI-3	17357	1953	8.9	19192	976	19.7	18393	1953	9.4	8.89
(A4057-4052)(4+5)-VI-4	17357	1967	8.8	19192	984	19.5	18393	1967	9.4	8.82
(A4057-4052)(4+5)-VI-5	17357	1988	8.7	19192	994	19.3	18393	1988	9.3	8.73
(A4057-4052)(4+5)-VI-6	17357	2002	8.7	19192	1001	19.2	18393	2002	9.2	8.67
(A4057-4052)(4+5)-VI-7	17357	1992	8.7	19192	996	19.3	18393	1992	9.2	8.71
(A4057-4052)(4+5)-VI-8	17357	2007	8.6	19192	1003	19.1	18393	2007	9.2	8.65
(A4057-4052)(4+5)-VII-1	17357	1950	8.9	19192	975	19.7	18393	1950	9.4	8.90
(A4057-4052)(4+5)-VII-2	17357	1951	8.9	19192	976	19.7	18393	1951	9.4	8.89
(A4057-4052)(4+5)-VII-3	17357	1964	8.8	19192	982	19.5	18393	1964	9.4	8.84
(A4057-4052)(4+5)-VII-4	17357	1966	8.8	19192	983	19.5	18393	1966	9.4	8.83
(A4057-4052)(4+5)-VII-5	17357	1989	8.7	19192	995	19.3	18393	1989	9.2	8.73
(A4057-4052)(4+5)-VII-6	17357	1991	8.7	19192	996	19.3	18393	1991	9.2	8.72
(A4057-4052)(4+5)-VII-7	17357	2004	8.7	19192	1002	19.2	18393	2004	9.2	8.66
(A4057-4052)(4+5)-VII-8	17357	2006	8.7	19192	1003	19.1	18393	2006	9.2	8.65
(A4057-4052)(4+5)-VIII-1	17357	1952	8.9	19192	976	19.7	18393	1952	9.4	8.89
(A4057-4052)(4+5)-VIII-2	17357	1959	8.9	19192	979	19.6	18393	1959	9.4	8.86
(A4057-4052)(4+5)-VIII-3	17357	1957	8.9	19192	978	19.6	18393	1957	9.4	8.87
(A4057-4052)(4+5)-VIII-4	17357	1963	8.8	19192	981	19.6	18393	1963	9.4	8.84
(A4057-4052)(4+5)-VIII-5	17357	1992	8.7	19192	996	19.3	18393	1992	9.2	8.71
(A4057-4052)(4+5)-VIII-6	17357	1998	8.7	19192	999	19.2	18393	1998	9.2	8.69
(A4057-4052)(4+5)-VIII-7	17357	1996	8.7	19192	998	19.2	18393	1996	9.2	8.69
(A4057-4052)(4+5)-VIII-8	17357	2003	8.7	19192	1001	19.2	18393	2003	9.2	8.67
(A4057-4052)(4+5)-IX-1	17357	1906	9.1	19192	953	20.1	18393	1906	9.6	9.11
(A4057-4052)(4+5)-IX-2	17357	1910	9.1	19192	955	20.1	18393	1910	9.6	9.09
(A4057-4052)(4+5)-IX-3	17357	1912	9.1	19192	956	20.1	18393	1912	9.6	9.08
(A4057-4052)(4+5)-IX-4	17357	1917	9.1	19192	958	20.0	18393	1917	9.6	9.06

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4057-4052)(4+5)-IX-5	17357	2038	8.5	19192	1019	18.8	18393	2038	9.0	8.52
(A4057-4052)(4+5)-IX-6	17357	2043	8.5	19192	1021	18.8	18393	2043	9.0	8.50
(A4057-4052)(4+5)-IX-7	17357	2045	8.5	19192	1022	18.8	18393	2045	9.0	8.49
(A4057-4052)(4+5)-IX-8	17357	2049	8.5	19192	1024	18.7	18393	2049	9.0	8.47
(A4057-4052)(4+5)-X-1	17357	1907	9.1	19192	954	20.1	18393	1907	9.6	9.10
(A4057-4052)(4+5)-X-2	17357	1909	9.1	19192	955	20.1	18393	1909	9.6	9.09
(A4057-4052)(4+5)-X-3	17357	1914	9.1	19192	957	20.1	18393	1914	9.6	9.07
(A4057-4052)(4+5)-X-4	17357	1915	9.1	19192	958	20.0	18393	1915	9.6	9.06
(A4057-4052)(4+5)-X-5	17357	2040	8.5	19192	1020	18.8	18393	2040	9.0	8.51
(A4057-4052)(4+5)-X-6	17357	2041	8.5	19192	1021	18.8	18393	2041	9.0	8.50
(A4057-4052)(4+5)-X-7	17357	2046	8.5	19192	1023	18.8	18393	2046	9.0	8.48
(A4057-4052)(4+5)-X-8	17357	2048	8.5	19192	1024	18.7	18393	2048	9.0	8.48
(A4057-4052)(4+5)-XI-1	17357	1907	9.1	19192	954	20.1	18393	1907	9.6	9.10
(A4057-4052)(4+5)-XI-2	17357	1911	9.1	19192	956	20.1	18393	1911	9.6	9.08
(A4057-4052)(4+5)-XI-3	17357	1911	9.1	19192	956	20.1	18393	1911	9.6	9.08
(A4057-4052)(4+5)-XI-4	17357	1916	9.1	19192	958	20.0	18393	1916	9.6	9.06
(A4057-4052)(4+5)-XI-5	17357	2039	8.5	19192	1020	18.8	18393	2039	9.0	8.51
(A4057-4052)(4+5)-XI-6	17357	2044	8.5	19192	1022	18.8	18393	2044	9.0	8.49
(A4057-4052)(4+5)-XI-7	17357	2044	8.5	19192	1022	18.8	18393	2044	9.0	8.49
(A4057-4052)(4+5)-XI-8	17357	2048	8.5	19192	1024	18.7	18393	2048	9.0	8.47
(A4057-4052)(4+5)-XII-1	17357	1908	9.1	19192	954	20.1	18393	1908	9.6	9.10
(A4057-4052)(4+5)-XII-2	17357	1910	9.1	19192	955	20.1	18393	1910	9.6	9.09
(A4057-4052)(4+5)-XII-3	17357	1913	9.1	19192	956	20.1	18393	1913	9.6	9.07
(A4057-4052)(4+5)-XII-4	17357	1914	9.1	19192	957	20.0	18393	1914	9.6	9.07
(A4057-4052)(4+5)-XII-5	17357	2041	8.5	19192	1020	18.8	18393	2041	9.0	8.51
(A4057-4052)(4+5)-XII-6	17357	2042	8.5	19192	1021	18.8	18393	2042	9.0	8.50
(A4057-4052)(4+5)-XII-7	17357	2045	8.5	19192	1022	18.8	18393	2045	9.0	8.49
(A4057-4052)(4+5)-XII-8	17357	2047	8.5	19192	1023	18.8	18393	2047	9.0	8.48
(A4057-4052)(6+7)-I-1	17357	1902	9.1	19192	951	20.2	18393	1902	9.7	9.13
(A4057-4052)(6+7)-I-2	17357	1906	9.1	19192	953	20.1	18393	1906	9.6	9.11
(A4057-4052)(6+7)-I-3	17357	1923	9.0	19192	961	20.0	18393	1923	9.6	9.03
(A4057-4052)(6+7)-I-4	17357	1927	9.0	19192	964	19.9	18393	1927	9.5	9.01
(A4057-4052)(6+7)-I-5	17357	1941	8.9	19192	971	19.8	18393	1941	9.5	8.94
(A4057-4052)(6+7)-I-6	17357	1946	8.9	19192	973	19.7	18393	1946	9.5	8.92
(A4057-4052)(6+7)-I-7	17357	1962	8.8	19192	981	19.6	18393	1962	9.4	8.84
(A4057-4052)(6+7)-I-8	17357	1967	8.8	19192	983	19.5	18393	1967	9.4	8.83
(A4057-4052)(6+7)-II-1	17357	1904	9.1	19192	952	20.2	18393	1904	9.7	9.12
(A4057-4052)(6+7)-II-2	17357	1918	9.0	19192	959	20.0	18393	1918	9.6	9.05
(A4057-4052)(6+7)-II-3	17357	1910	9.1	19192	955	20.1	18393	1910	9.6	9.09
(A4057-4052)(6+7)-II-4	17357	1925	9.0	19192	962	19.9	18393	1925	9.6	9.02
(A4057-4052)(6+7)-II-5	17357	1944	8.9	19192	972	19.7	18393	1944	9.5	8.93
(A4057-4052)(6+7)-II-6	17357	1958	8.9	19192	979	19.6	18393	1958	9.4	8.86
(A4057-4052)(6+7)-II-7	17357	1950	8.9	19192	975	19.7	18393	1950	9.4	8.90
(A4057-4052)(6+7)-II-8	17357	1964	8.8	19192	982	19.5	18393	1964	9.4	8.84
(A4057-4052)(6+7)-III-1	17357	1903	9.1	19192	951	20.2	18393	1903	9.7	9.12
(A4057-4052)(6+7)-III-2	17357	1905	9.1	19192	952	20.2	18393	1905	9.7	9.11
(A4057-4052)(6+7)-III-3	17357	1924	9.0	19192	962	20.0	18393	1924	9.6	9.02
(A4057-4052)(6+7)-III-4	17357	1926	9.0	19192	963	19.9	18393	1926	9.6	9.01
(A4057-4052)(6+7)-III-5	17357	1943	8.9	19192	971	19.8	18393	1943	9.5	8.93
(A4057-4052)(6+7)-III-6	17357	1944	8.9	19192	972	19.7	18393	1944	9.5	8.93
(A4057-4052)(6+7)-III-7	17357	1964	8.8	19192	982	19.5	18393	1964	9.4	8.84
(A4057-4052)(6+7)-III-8	17357	1965	8.8	19192	983	19.5	18393	1965	9.4	8.83
(A4057-4052)(6+7)-IV-1	17357	1908	9.1	19192	954	20.1	18393	1908	9.6	9.10
(A4057-4052)(6+7)-IV-2	17357	1914	9.1	19192	957	20.1	18393	1914	9.6	9.07
(A4057-4052)(6+7)-IV-3	17357	1914	9.1	19192	957	20.1	18393	1914	9.6	9.07
(A4057-4052)(6+7)-IV-4	17357	1921	9.0	19192	960	20.0	18393	1921	9.6	9.04
(A4057-4052)(6+7)-IV-5	17357	1948	8.9	19192	974	19.7	18393	1948	9.4	8.91
(A4057-4052)(6+7)-IV-6	17357	1954	8.9	19192	977	19.6	18393	1954	9.4	8.88

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4057-4052)(6+7)-IV-7	17357	1954	8.9	19192	977	19.6	18393	1954	9.4	8.88
(A4057-4052)(6+7)-IV-8	17357	1960	8.9	19192	980	19.6	18393	1960	9.4	8.85
(A4057-4052)(6+7)-V-1	17357	1905	9.1	19192	952	20.2	18393	1905	9.7	9.11
(A4057-4052)(6+7)-V-2	17357	1909	9.1	19192	955	20.1	18393	1909	9.6	9.09
(A4057-4052)(6+7)-V-3	17357	1919	9.0	19192	960	20.0	18393	1919	9.6	9.04
(A4057-4052)(6+7)-V-4	17357	1924	9.0	19192	962	20.0	18393	1924	9.6	9.02
(A4057-4052)(6+7)-V-5	17357	1945	8.9	19192	972	19.7	18393	1945	9.5	8.93
(A4057-4052)(6+7)-V-6	17357	1949	8.9	19192	974	19.7	18393	1949	9.4	8.91
(A4057-4052)(6+7)-V-7	17357	1959	8.9	19192	980	19.6	18393	1959	9.4	8.86
(A4057-4052)(6+7)-V-8	17357	1963	8.8	19192	982	19.5	18393	1963	9.4	8.84
(A4057-4052)(6+7)-VI-1	17357	1905	9.1	19192	952	20.2	18393	1905	9.7	9.11
(A4057-4052)(6+7)-VI-2	17357	1919	9.0	19192	960	20.0	18393	1919	9.6	9.04
(A4057-4052)(6+7)-VI-3	17357	1909	9.1	19192	955	20.1	18393	1909	9.6	9.09
(A4057-4052)(6+7)-VI-4	17357	1924	9.0	19192	962	20.0	18393	1924	9.6	9.02
(A4057-4052)(6+7)-VI-5	17357	1945	8.9	19192	972	19.7	18393	1945	9.5	8.93
(A4057-4052)(6+7)-VI-6	17357	1959	8.9	19192	980	19.6	18393	1959	9.4	8.86
(A4057-4052)(6+7)-VI-7	17357	1949	8.9	19192	974	19.7	18393	1949	9.4	8.91
(A4057-4052)(6+7)-VI-8	17357	1963	8.8	19192	982	19.5	18393	1963	9.4	8.84
(A4057-4052)(6+7)-VII-1	17357	1906	9.1	19192	953	20.1	18393	1906	9.6	9.11
(A4057-4052)(6+7)-VII-2	17357	1908	9.1	19192	954	20.1	18393	1908	9.6	9.10
(A4057-4052)(6+7)-VII-3	17357	1921	9.0	19192	960	20.0	18393	1921	9.6	9.04
(A4057-4052)(6+7)-VII-4	17357	1923	9.0	19192	961	20.0	18393	1923	9.6	9.03
(A4057-4052)(6+7)-VII-5	17357	1946	8.9	19192	973	19.7	18393	1946	9.5	8.92
(A4057-4052)(6+7)-VII-6	17357	1948	8.9	19192	974	19.7	18393	1948	9.4	8.91
(A4057-4052)(6+7)-VII-7	17357	1960	8.9	19192	980	19.6	18393	1960	9.4	8.85
(A4057-4052)(6+7)-VII-8	17357	1962	8.8	19192	981	19.6	18393	1962	9.4	8.85
(A4057-4052)(6+7)-VIII-1	17357	1909	9.1	19192	955	20.1	18393	1909	9.6	9.09
(A4057-4052)(6+7)-VIII-2	17357	1915	9.1	19192	958	20.0	18393	1915	9.6	9.06
(A4057-4052)(6+7)-VIII-3	17357	1913	9.1	19192	957	20.1	18393	1913	9.6	9.07
(A4057-4052)(6+7)-VIII-4	17357	1920	9.0	19192	960	20.0	18393	1920	9.6	9.04
(A4057-4052)(6+7)-VIII-5	17357	1949	8.9	19192	974	19.7	18393	1949	9.4	8.91
(A4057-4052)(6+7)-VIII-6	17357	1955	8.9	19192	977	19.6	18393	1955	9.4	8.88
(A4057-4052)(6+7)-VIII-7	17357	1953	8.9	19192	977	19.7	18393	1953	9.4	8.89
(A4057-4052)(6+7)-VIII-8	17357	1959	8.9	19192	980	19.6	18393	1959	9.4	8.86
(A4057-4052)(6+7)-IX-1	17357	1863	9.3	19192	931	20.6	18393	1863	9.9	9.32
(A4057-4052)(6+7)-IX-2	17357	1867	9.3	19192	934	20.6	18393	1867	9.9	9.30
(A4057-4052)(6+7)-IX-3	17357	1869	9.3	19192	935	20.5	18393	1869	9.8	9.29
(A4057-4052)(6+7)-IX-4	17357	1873	9.3	19192	937	20.5	18393	1873	9.8	9.26
(A4057-4052)(6+7)-IX-5	17357	1995	8.7	19192	998	19.2	18393	1995	9.2	8.70
(A4057-4052)(6+7)-IX-6	17357	1999	8.7	19192	1000	19.2	18393	1999	9.2	8.68
(A4057-4052)(6+7)-IX-7	17357	2001	8.7	19192	1001	19.2	18393	2001	9.2	8.67
(A4057-4052)(6+7)-IX-8	17357	2006	8.7	19192	1003	19.1	18393	2006	9.2	8.65
(A4057-4052)(6+7)-X-1	17357	1864	9.3	19192	932	20.6	18393	1864	9.9	9.31
(A4057-4052)(6+7)-X-2	17357	1866	9.3	19192	933	20.6	18393	1866	9.9	9.30
(A4057-4052)(6+7)-X-3	17357	1870	9.3	19192	935	20.5	18393	1870	9.8	9.28
(A4057-4052)(6+7)-X-4	17357	1872	9.3	19192	936	20.5	18393	1872	9.8	9.27
(A4057-4052)(6+7)-X-5	17357	1996	8.7	19192	998	19.2	18393	1996	9.2	8.69
(A4057-4052)(6+7)-X-6	17357	1998	8.7	19192	999	19.2	18393	1998	9.2	8.69
(A4057-4052)(6+7)-X-7	17357	2003	8.7	19192	1001	19.2	18393	2003	9.2	8.67
(A4057-4052)(6+7)-X-8	17357	2004	8.7	19192	1002	19.1	18393	2004	9.2	8.66

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4057-4052)(6+7)-XI-1	17357	1864	9.3	19192	932	20.6	18393	1864	9.9	9.31
(A4057-4052)(6+7)-XI-2	17357	1868	9.3	19192	934	20.5	18393	1868	9.8	9.29
(A4057-4052)(6+7)-XI-3	17357	1868	9.3	19192	934	20.5	18393	1868	9.8	9.29
(A4057-4052)(6+7)-XI-4	17357	1872	9.3	19192	936	20.5	18393	1872	9.8	9.27
(A4057-4052)(6+7)-XI-5	17357	1996	8.7	19192	998	19.2	18393	1996	9.2	8.70
(A4057-4052)(6+7)-XI-6	17357	2000	8.7	19192	1000	19.2	18393	2000	9.2	8.68
(A4057-4052)(6+7)-XI-7	17357	2000	8.7	19192	1000	19.2	18393	2000	9.2	8.68
(A4057-4052)(6+7)-XI-8	17357	2005	8.7	19192	1002	19.1	18393	2005	9.2	8.66
(A4057-4052)(6+7)-XII-1	17357	1865	9.3	19192	932	20.6	18393	1865	9.9	9.31
(A4057-4052)(6+7)-XII-2	17357	1867	9.3	19192	933	20.6	18393	1867	9.9	9.30
(A4057-4052)(6+7)-XII-3	17357	1869	9.3	19192	935	20.5	18393	1869	9.8	9.29
(A4057-4052)(6+7)-XII-4	17357	1871	9.3	19192	936	20.5	18393	1871	9.8	9.28
(A4057-4052)(6+7)-XII-5	17357	1997	8.7	19192	999	19.2	18393	1997	9.2	8.69
(A4057-4052)(6+7)-XII-6	17357	1999	8.7	19192	1000	19.2	18393	1999	9.2	8.68
(A4057-4052)(6+7)-XII-7	17357	2002	8.7	19192	1001	19.2	18393	2002	9.2	8.67
(A4057-4052)(6+7)-XII-8	17357	2003	8.7	19192	1002	19.2	18393	2003	9.2	8.66
(A4058-4055)1	17357	2126	8.2	19192	1063	18.1	18393	2126	8.7	8.16
(A4058-4055)2	17357	2648	6.6	19192	1324	14.5	18393	2648	6.9	6.55
(A4058-4055)3	17357	1536	11.3	19192	768	25.0	18393	1536	12.0	11.3
(A4058-4055)(4+5)-I-1	17357	1510	11.5	19192	755	25.4	18393	1510	12.2	11.5
(A4058-4055)(4+5)-I-2	17357	1515	11.5	19192	757	25.3	18393	1515	12.1	11.5
(A4058-4055)(4+5)-I-3	17357	1528	11.4	19192	764	25.1	18393	1528	12.0	11.4
(A4058-4055)(4+5)-I-4	17357	1532	11.3	19192	766	25.1	18393	1532	12.0	11.3
(A4058-4055)(4+5)-I-5	17357	1540	11.3	19192	770	24.9	18393	1540	11.9	11.3
(A4058-4055)(4+5)-I-6	17357	1545	11.2	19192	772	24.8	18393	1545	11.9	11.2
(A4058-4055)(4+5)-I-7	17357	1558	11.1	19192	779	24.6	18393	1558	11.8	11.1
(A4058-4055)(4+5)-I-8	17357	1562	11.1	19192	781	24.6	18393	1562	11.8	11.1
(A4058-4055)(4+5)-II-1	17357	1511	11.5	19192	755	25.4	18393	1511	12.2	11.5
(A4058-4055)(4+5)-II-2	17357	1526	11.4	19192	763	25.2	18393	1526	12.1	11.4
(A4058-4055)(4+5)-II-3	17357	1516	11.4	19192	758	25.3	18393	1516	12.1	11.4
(A4058-4055)(4+5)-II-4	17357	1531	11.3	19192	766	25.1	18393	1531	12.0	11.3
(A4058-4055)(4+5)-II-5	17357	1541	11.3	19192	771	24.9	18393	1541	11.9	11.3
(A4058-4055)(4+5)-II-6	17357	1556	11.2	19192	778	24.7	18393	1556	11.8	11.2
(A4058-4055)(4+5)-II-7	17357	1546	11.2	19192	773	24.8	18393	1546	11.9	11.2
(A4058-4055)(4+5)-II-8	17357	1562	11.1	19192	781	24.6	18393	1562	11.8	11.1
(A4058-4055)(4+5)-III-1	17357	1512	11.5	19192	756	25.4	18393	1512	12.2	11.5
(A4058-4055)(4+5)-III-2	17357	1513	11.5	19192	757	25.4	18393	1513	12.2	11.5
(A4058-4055)(4+5)-III-3	17357	1529	11.4	19192	765	25.1	18393	1529	12.0	11.4
(A4058-4055)(4+5)-III-4	17357	1531	11.3	19192	765	25.1	18393	1531	12.0	11.3
(A4058-4055)(4+5)-III-5	17357	1542	11.3	19192	771	24.9	18393	1542	11.9	11.3
(A4058-4055)(4+5)-III-6	17357	1543	11.2	19192	772	24.9	18393	1543	11.9	11.2
(A4058-4055)(4+5)-III-7	17357	1559	11.1	19192	780	24.6	18393	1559	11.8	11.1
(A4058-4055)(4+5)-III-8	17357	1561	11.1	19192	780	24.6	18393	1561	11.8	11.1
(A4058-4055)(4+5)-IV-1	17357	1516	11.5	19192	758	25.3	18393	1516	12.1	11.5
(A4058-4055)(4+5)-IV-2	17357	1521	11.4	19192	761	25.2	18393	1521	12.1	11.4
(A4058-4055)(4+5)-IV-3	17357	1521	11.4	19192	761	25.2	18393	1521	12.1	11.4
(A4058-4055)(4+5)-IV-4	17357	1526	11.4	19192	763	25.1	18393	1526	12.0	11.4
(A4058-4055)(4+5)-IV-5	17357	1546	11.2	19192	773	24.8	18393	1546	11.9	11.2
(A4058-4055)(4+5)-IV-6	17357	1551	11.2	19192	776	24.7	18393	1551	11.9	11.2
(A4058-4055)(4+5)-IV-7	17357	1551	11.2	19192	776	24.7	18393	1551	11.9	11.2
(A4058-4055)(4+5)-IV-8	17357	1557	11.1	19192	778	24.7	18393	1557	11.8	11.1
(A4058-4055)(4+5)-V-1	17357	1513	11.5	19192	757	25.4	18393	1513	12.2	11.5
(A4058-4055)(4+5)-V-2	17357	1518	11.4	19192	759	25.3	18393	1518	12.1	11.4
(A4058-4055)(4+5)-V-3	17357	1524	11.4	19192	762	25.2	18393	1524	12.1	11.4
(A4058-4055)(4+5)-V-4	17357	1529	11.4	19192	764	25.1	18393	1529	12.0	11.4
(A4058-4055)(4+5)-V-5	17357	1544	11.2	19192	772	24.9	18393	1544	11.9	11.2
(A4058-4055)(4+5)-V-6	17357	1548	11.2	19192	774	24.8	18393	1548	11.9	11.2
(A4058-4055)(4+5)-V-7	17357	1555	11.2	19192	777	24.7	18393	1555	11.8	11.2

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4058-4055)(4+5)-V-8	17357	1559	11.1	19192	780	24.6	18393	1559	11.8	11.1
(A4058-4055)(4+5)-VI-1	17357	1512	11.5	19192	756	25.4	18393	1512	12.2	11.5
(A4058-4055)(4+5)-VI-2	17357	1527	11.4	19192	763	25.1	18393	1527	12.0	11.4
(A4058-4055)(4+5)-VI-3	17357	1515	11.5	19192	758	25.3	18393	1515	12.1	11.5
(A4058-4055)(4+5)-VI-4	17357	1530	11.3	19192	765	25.1	18393	1530	12.0	11.3
(A4058-4055)(4+5)-VI-5	17357	1542	11.3	19192	771	24.9	18393	1542	11.9	11.3
(A4058-4055)(4+5)-VI-6	17357	1557	11.1	19192	779	24.6	18393	1557	11.8	11.1
(A4058-4055)(4+5)-VI-7	17357	1546	11.2	19192	773	24.8	18393	1546	11.9	11.2
(A4058-4055)(4+5)-VI-8	17357	1561	11.1	19192	780	24.6	18393	1561	11.8	11.1
(A4058-4055)(4+5)-VII-1	17357	1515	11.5	19192	757	25.3	18393	1515	12.1	11.5
(A4058-4055)(4+5)-VII-2	17357	1516	11.4	19192	758	25.3	18393	1516	12.1	11.4
(A4058-4055)(4+5)-VII-3	17357	1526	11.4	19192	763	25.2	18393	1526	12.1	11.4
(A4058-4055)(4+5)-VII-4	17357	1528	11.4	19192	764	25.1	18393	1528	12.0	11.4
(A4058-4055)(4+5)-VII-5	17357	1545	11.2	19192	772	24.8	18393	1545	11.9	11.2
(A4058-4055)(4+5)-VII-6	17357	1547	11.2	19192	773	24.8	18393	1547	11.9	11.2
(A4058-4055)(4+5)-VII-7	17357	1556	11.2	19192	778	24.7	18393	1556	11.8	11.2
(A4058-4055)(4+5)-VII-8	17357	1558	11.1	19192	779	24.6	18393	1558	11.8	11.1
(A4058-4055)(4+5)-VIII-1	17357	1517	11.4	19192	758	25.3	18393	1517	12.1	11.4
(A4058-4055)(4+5)-VIII-2	17357	1522	11.4	19192	761	25.2	18393	1522	12.1	11.4
(A4058-4055)(4+5)-VIII-3	17357	1520	11.4	19192	760	25.3	18393	1520	12.1	11.4
(A4058-4055)(4+5)-VIII-4	17357	1525	11.4	19192	763	25.2	18393	1525	12.1	11.4
(A4058-4055)(4+5)-VIII-5	17357	1547	11.2	19192	774	24.8	18393	1547	11.9	11.2
(A4058-4055)(4+5)-VIII-6	17357	1552	11.2	19192	776	24.7	18393	1552	11.8	11.2
(A4058-4055)(4+5)-VIII-7	17357	1550	11.2	19192	775	24.8	18393	1550	11.9	11.2
(A4058-4055)(4+5)-VIII-8	17357	1556	11.2	19192	778	24.7	18393	1556	11.8	11.2
(A4058-4055)(4+5)-IX-1	17357	1481	11.7	19192	740	25.9	18393	1481	12.4	11.7
(A4058-4055)(4+5)-IX-2	17357	1485	11.7	19192	743	25.8	18393	1485	12.4	11.7
(A4058-4055)(4+5)-IX-3	17357	1486	11.7	19192	743	25.8	18393	1486	12.4	11.7
(A4058-4055)(4+5)-IX-4	17357	1491	11.6	19192	745	25.7	18393	1491	12.3	11.6
(A4058-4055)(4+5)-IX-5	17357	1582	11.0	19192	791	24.3	18393	1582	11.6	11.0
(A4058-4055)(4+5)-IX-6	17357	1586	10.9	19192	793	24.2	18393	1586	11.6	10.9
(A4058-4055)(4+5)-IX-7	17357	1587	10.9	19192	794	24.2	18393	1587	11.6	10.9
(A4058-4055)(4+5)-IX-8	17357	1592	10.9	19192	796	24.1	18393	1592	11.6	10.9
(A4058-4055)(4+5)-X-1	17357	1482	11.7	19192	741	25.9	18393	1482	12.4	11.7
(A4058-4055)(4+5)-X-2	17357	1484	11.7	19192	742	25.9	18393	1484	12.4	11.7
(A4058-4055)(4+5)-X-3	17357	1488	11.7	19192	744	25.8	18393	1488	12.4	11.7
(A4058-4055)(4+5)-X-4	17357	1489	11.7	19192	745	25.8	18393	1489	12.4	11.7
(A4058-4055)(4+5)-X-5	17357	1583	11.0	19192	792	24.2	18393	1583	11.6	11.0
(A4058-4055)(4+5)-X-6	17357	1585	11.0	19192	792	24.2	18393	1585	11.6	11.0
(A4058-4055)(4+5)-X-7	17357	1589	10.9	19192	794	24.2	18393	1589	11.6	10.9
(A4058-4055)(4+5)-X-8	17357	1590	10.9	19192	795	24.1	18393	1590	11.6	10.9
(A4058-4055)(4+5)-XI-1	17357	1482	11.7	19192	741	25.9	18393	1482	12.4	11.7
(A4058-4055)(4+5)-XI-2	17357	1486	11.7	19192	743	25.8	18393	1486	12.4	11.7
(A4058-4055)(4+5)-XI-3	17357	1485	11.7	19192	743	25.8	18393	1485	12.4	11.7
(A4058-4055)(4+5)-XI-4	17357	1490	11.7	19192	745	25.8	18393	1490	12.3	11.7
(A4058-4055)(4+5)-XI-5	17357	1583	11.0	19192	791	24.3	18393	1583	11.6	11.0
(A4058-4055)(4+5)-XI-6	17357	1587	10.9	19192	794	24.2	18393	1587	11.6	10.9
(A4058-4055)(4+5)-XI-7	17357	1586	10.9	19192	793	24.2	18393	1586	11.6	10.9
(A4058-4055)(4+5)-XI-8	17357	1591	10.9	19192	795	24.1	18393	1591	11.6	10.9
(A4058-4055)(4+5)-XII-	17357	1483	11.7	19192	742	25.9	18393	1483	12.4	11.7

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A4058-4055)(4+5)-XII-2	17357	1485	11.7	19192	742	25.8	18393	1485	12.4	11.7
(A4058-4055)(4+5)-XII-3	17357	1487	11.7	19192	743	25.8	18393	1487	12.4	11.7
(A4058-4055)(4+5)-XII-4	17357	1488	11.7	19192	744	25.8	18393	1488	12.4	11.7
(A4058-4055)(4+5)-XII-5	17357	1584	11.0	19192	792	24.2	18393	1584	11.6	11.0
(A4058-4055)(4+5)-XII-6	17357	1586	10.9	19192	793	24.2	18393	1586	11.6	10.9
(A4058-4055)(4+5)-XII-7	17357	1588	10.9	19192	794	24.2	18393	1588	11.6	10.9
(A4058-4055)(4+5)-XII-8	17357	1589	10.9	19192	795	24.2	18393	1589	11.6	10.9
(A4058-4055)(6+7)-I-1	17357	1479	11.7	19192	739	26.0	18393	1479	12.4	11.7
(A4058-4055)(6+7)-I-2	17357	1483	11.7	19192	742	25.9	18393	1483	12.4	11.7
(A4058-4055)(6+7)-I-3	17357	1496	11.6	19192	748	25.7	18393	1496	12.3	11.6
(A4058-4055)(6+7)-I-4	17357	1501	11.6	19192	750	25.6	18393	1501	12.3	11.6
(A4058-4055)(6+7)-I-5	17357	1509	11.5	19192	755	25.4	18393	1509	12.2	11.5
(A4058-4055)(6+7)-I-6	17357	1514	11.5	19192	757	25.4	18393	1514	12.2	11.5
(A4058-4055)(6+7)-I-7	17357	1527	11.4	19192	763	25.1	18393	1527	12.0	11.4
(A4058-4055)(6+7)-I-8	17357	1531	11.3	19192	766	25.1	18393	1531	12.0	11.3
(A4058-4055)(6+7)-II-1	17357	1480	11.7	19192	740	25.9	18393	1480	12.4	11.7
(A4058-4055)(6+7)-II-2	17357	1495	11.6	19192	747	25.7	18393	1495	12.3	11.6
(A4058-4055)(6+7)-II-3	17357	1485	11.7	19192	742	25.9	18393	1485	12.4	11.7
(A4058-4055)(6+7)-II-4	17357	1500	11.6	19192	750	25.6	18393	1500	12.3	11.6
(A4058-4055)(6+7)-II-5	17357	1510	11.5	19192	755	25.4	18393	1510	12.2	11.5
(A4058-4055)(6+7)-II-6	17357	1525	11.4	19192	763	25.2	18393	1525	12.1	11.4
(A4058-4055)(6+7)-II-7	17357	1515	11.5	19192	758	25.3	18393	1515	12.1	11.5
(A4058-4055)(6+7)-II-8	17357	1530	11.3	19192	765	25.1	18393	1530	12.0	11.3
(A4058-4055)(6+7)-III-1	17357	1480	11.7	19192	740	25.9	18393	1480	12.4	11.7
(A4058-4055)(6+7)-III-2	17357	1482	11.7	19192	741	25.9	18393	1482	12.4	11.7
(A4058-4055)(6+7)-III-3	17357	1498	11.6	19192	749	25.6	18393	1498	12.3	11.6
(A4058-4055)(6+7)-III-4	17357	1499	11.6	19192	750	25.6	18393	1499	12.3	11.6
(A4058-4055)(6+7)-III-5	17357	1510	11.5	19192	755	25.4	18393	1510	12.2	11.5
(A4058-4055)(6+7)-III-6	17357	1512	11.5	19192	756	25.4	18393	1512	12.2	11.5
(A4058-4055)(6+7)-III-7	17357	1528	11.4	19192	764	25.1	18393	1528	12.0	11.4
(A4058-4055)(6+7)-III-8	17357	1530	11.3	19192	765	25.1	18393	1530	12.0	11.3
(A4058-4055)(6+7)-IV-1	17357	1484	11.7	19192	742	25.9	18393	1484	12.4	11.7
(A4058-4055)(6+7)-IV-2	17357	1490	11.7	19192	745	25.8	18393	1490	12.3	11.7
(A4058-4055)(6+7)-IV-3	17357	1490	11.7	19192	745	25.8	18393	1490	12.3	11.7
(A4058-4055)(6+7)-IV-4	17357	1495	11.6	19192	748	25.7	18393	1495	12.3	11.6
(A4058-4055)(6+7)-IV-5	17357	1515	11.5	19192	757	25.3	18393	1515	12.1	11.5
(A4058-4055)(6+7)-IV-6	17357	1520	11.4	19192	760	25.3	18393	1520	12.1	11.4
(A4058-4055)(6+7)-IV-7	17357	1520	11.4	19192	760	25.3	18393	1520	12.1	11.4
(A4058-4055)(6+7)-IV-8	17357	1525	11.4	19192	763	25.2	18393	1525	12.1	11.4
(A4058-4055)(6+7)-V-1	17357	1482	11.7	19192	741	25.9	18393	1482	12.4	11.7
(A4058-4055)(6+7)-V-2	17357	1486	11.7	19192	743	25.8	18393	1486	12.4	11.7
(A4058-4055)(6+7)-V-3	17357	1493	11.6	19192	747	25.7	18393	1493	12.3	11.6
(A4058-4055)(6+7)-V-4	17357	1498	11.6	19192	749	25.6	18393	1498	12.3	11.6
(A4058-4055)(6+7)-V-5	17357	1512	11.5	19192	756	25.4	18393	1512	12.2	11.5
(A4058-4055)(6+7)-V-6	17357	1517	11.4	19192	758	25.3	18393	1517	12.1	11.4
(A4058-4055)(6+7)-V-7	17357	1523	11.4	19192	762	25.2	18393	1523	12.1	11.4
(A4058-4055)(6+7)-V-8	17357	1528	11.4	19192	764	25.1	18393	1528	12.0	11.4
(A4058-4055)(6+7)-VI-1	17357	1481	11.7	19192	740	25.9	18393	1481	12.4	11.7
(A4058-4055)(6+7)-VI-2	17357	1496	11.6	19192	748	25.7	18393	1496	12.3	11.6
(A4058-4055)(6+7)-VI-3	17357	1484	11.7	19192	742	25.9	18393	1484	12.4	11.7
(A4058-4055)(6+7)-VI-4	17357	1499	11.6	19192	750	25.6	18393	1499	12.3	11.6
(A4058-4055)(6+7)-VI-5	17357	1511	11.5	19192	755	25.4	18393	1511	12.2	11.5
(A4058-4055)(6+7)-VI-6	17357	1526	11.4	19192	763	25.2	18393	1526	12.1	11.4
(A4058-4055)(6+7)-VI-7	17357	1514	11.5	19192	757	25.3	18393	1514	12.1	11.5
(A4058-4055)(6+7)-VI-8	17357	1529	11.3	19192	765	25.1	18393	1529	12.0	11.3
(A4058-4055)(6+7)-VII-1	17357	1483	11.7	19192	742	25.9	18393	1483	12.4	11.7
(A4058-4055)(6+7)-VII-	17357	1485	11.7	19192	743	25.8	18393	1485	12.4	11.7

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
2										
(A4058-4055)(6+7)-VII-3	17357	1495	11.6	19192	747	25.7	18393	1495	12.3	11.6
(A4058-4055)(6+7)-VII-4	17357	1496	11.6	19192	748	25.7	18393	1496	12.3	11.6
(A4058-4055)(6+7)-VII-5	17357	1514	11.5	19192	757	25.4	18393	1514	12.2	11.5
(A4058-4055)(6+7)-VII-6	17357	1515	11.5	19192	758	25.3	18393	1515	12.1	11.5
(A4058-4055)(6+7)-VII-7	17357	1525	11.4	19192	762	25.2	18393	1525	12.1	11.4
(A4058-4055)(6+7)-VII-8	17357	1526	11.4	19192	763	25.1	18393	1526	12.0	11.4
(A4058-4055)(6+7)-VIII-1	17357	1485	11.7	19192	743	25.8	18393	1485	12.4	11.7
(A4058-4055)(6+7)-VIII-2	17357	1491	11.6	19192	745	25.7	18393	1491	12.3	11.6
(A4058-4055)(6+7)-VIII-3	17357	1489	11.7	19192	744	25.8	18393	1489	12.4	11.7
(A4058-4055)(6+7)-VIII-4	17357	1494	11.6	19192	747	25.7	18393	1494	12.3	11.6
(A4058-4055)(6+7)-VIII-5	17357	1516	11.5	19192	758	25.3	18393	1516	12.1	11.5
(A4058-4055)(6+7)-VIII-6	17357	1521	11.4	19192	761	25.2	18393	1521	12.1	11.4
(A4058-4055)(6+7)-VIII-7	17357	1519	11.4	19192	760	25.3	18393	1519	12.1	11.4
(A4058-4055)(6+7)-VIII-8	17357	1524	11.4	19192	762	25.2	18393	1524	12.1	11.4
(A4058-4055)(6+7)-IX-1	17357	1450	12.0	19192	725	26.5	18393	1450	12.7	12.0
(A4058-4055)(6+7)-IX-2	17357	1454	11.9	19192	727	26.4	18393	1454	12.6	11.9
(A4058-4055)(6+7)-IX-3	17357	1455	11.9	19192	727	26.4	18393	1455	12.6	11.9
(A4058-4055)(6+7)-IX-4	17357	1459	11.9	19192	730	26.3	18393	1459	12.6	11.9
(A4058-4055)(6+7)-IX-5	17357	1551	11.2	19192	775	24.8	18393	1551	11.9	11.2
(A4058-4055)(6+7)-IX-6	17357	1555	11.2	19192	778	24.7	18393	1555	11.8	11.2
(A4058-4055)(6+7)-IX-7	17357	1556	11.2	19192	778	24.7	18393	1556	11.8	11.2
(A4058-4055)(6+7)-IX-8	17357	1560	11.1	19192	780	24.6	18393	1560	11.8	11.1
(A4058-4055)(6+7)-X-1	17357	1451	12.0	19192	726	26.5	18393	1451	12.7	12.0
(A4058-4055)(6+7)-X-2	17357	1453	11.9	19192	726	26.4	18393	1453	12.7	11.9
(A4058-4055)(6+7)-X-3	17357	1456	11.9	19192	728	26.4	18393	1456	12.6	11.9
(A4058-4055)(6+7)-X-4	17357	1458	11.9	19192	729	26.3	18393	1458	12.6	11.9
(A4058-4055)(6+7)-X-5	17357	1552	11.2	19192	776	24.7	18393	1552	11.9	11.2
(A4058-4055)(6+7)-X-6	17357	1554	11.2	19192	777	24.7	18393	1554	11.8	11.2
(A4058-4055)(6+7)-X-7	17357	1557	11.1	19192	779	24.6	18393	1557	11.8	11.1
(A4058-4055)(6+7)-X-8	17357	1559	11.1	19192	779	24.6	18393	1559	11.8	11.1
(A4058-4055)(6+7)-XI-1	17357	1451	12.0	19192	725	26.5	18393	1451	12.7	12.0
(A4058-4055)(6+7)-XI-2	17357	1455	11.9	19192	728	26.4	18393	1455	12.6	11.9
(A4058-4055)(6+7)-XI-3	17357	1454	11.9	19192	727	26.4	18393	1454	12.7	11.9
(A4058-4055)(6+7)-XI-4	17357	1458	11.9	19192	729	26.3	18393	1458	12.6	11.9
(A4058-4055)(6+7)-XI-5	17357	1551	11.2	19192	776	24.7	18393	1551	11.9	11.2
(A4058-4055)(6+7)-XI-6	17357	1556	11.2	19192	778	24.7	18393	1556	11.8	11.2
(A4058-4055)(6+7)-XI-7	17357	1555	11.2	19192	777	24.7	18393	1555	11.8	11.2
(A4058-4055)(6+7)-XI-8	17357	1559	11.1	19192	780	24.6	18393	1559	11.8	11.1
(A4058-4055)(6+7)-XII-1	17357	1452	12.0	19192	726	26.4	18393	1452	12.7	12.0
(A4058-4055)(6+7)-XII-2	17357	1454	11.9	19192	727	26.4	18393	1454	12.7	11.9
(A4058-4055)(6+7)-XII-3	17357	1455	11.9	19192	728	26.4	18393	1455	12.6	11.9
(A4058-4055)(6+7)-XII-4	17357	1457	11.9	19192	728	26.3	18393	1457	12.6	11.9
(A4058-4055)(6+7)-XII-5	17357	1553	11.2	19192	776	24.7	18393	1553	11.8	11.2
(A4058-4055)(6+7)-XII-6	17357	1555	11.2	19192	777	24.7	18393	1555	11.8	11.2
(A4058-4055)(6+7)-XII-	17357	1556	11.2	19192	778	24.7	18393	1556	11.8	11.2

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A4058-4055)(6+7)-XII-8	17357	1558	11.1	19192	779	24.6	18393	1558	11.8	11.1

Tensioni sezione ridotta trave

Cond	σ	τ	σid	SF
	DaN/cmq	DaN/cmq	DaN/cmq	
(A4124-4023)1	30	106	186	18.2
(A4124-4023)2	39	123	217	15.6
(A4124-4023)3	22	76	133	25.5
(A4124-4023)(4+5)-I-1	8	73	127	26.7
(A4124-4023)(4+5)-I-2	6	74	128	26.4
(A4124-4023)(4+5)-I-3	36	77	138	24.6
(A4124-4023)(4+5)-I-4	47	78	142	23.7
(A4124-4023)(4+5)-I-5	6	74	128	26.5
(A4124-4023)(4+5)-I-6	7	75	129	26.1
(A4124-4023)(4+5)-I-7	38	77	139	24.3
(A4124-4023)(4+5)-I-8	48	78	144	23.5
(A4124-4023)(4+5)-II-1	6	73	127	26.7
(A4124-4023)(4+5)-II-2	32	76	136	24.8
(A4124-4023)(4+5)-II-3	10	74	129	26.3
(A4124-4023)(4+5)-II-4	45	77	142	23.9
(A4124-4023)(4+5)-II-5	4	74	128	26.5
(A4124-4023)(4+5)-II-6	34	77	138	24.6
(A4124-4023)(4+5)-II-7	11	75	130	26.0
(A4124-4023)(4+5)-II-8	46	78	143	23.6
(A4124-4023)(4+5)-III-1	6	74	128	26.4
(A4124-4023)(4+5)-III-2	8	73	126	26.7
(A4124-4023)(4+5)-III-3	47	78	142	23.8
(A4124-4023)(4+5)-III-4	36	77	138	24.6
(A4124-4023)(4+5)-III-5	7	75	129	26.1
(A4124-4023)(4+5)-III-6	6	74	127	26.5
(A4124-4023)(4+5)-III-7	48	78	144	23.5
(A4124-4023)(4+5)-III-8	38	77	139	24.3
(A4124-4023)(4+5)-IV-1	32	76	136	24.8
(A4124-4023)(4+5)-IV-2	5	73	127	26.7
(A4124-4023)(4+5)-IV-3	44	78	141	23.9
(A4124-4023)(4+5)-IV-4	10	74	129	26.3
(A4124-4023)(4+5)-IV-5	33	77	138	24.6
(A4124-4023)(4+5)-IV-6	4	74	128	26.5
(A4124-4023)(4+5)-IV-7	46	78	143	23.7
(A4124-4023)(4+5)-IV-8	12	75	130	26.0
(A4124-4023)(4+5)-V-1	7	73	127	26.7
(A4124-4023)(4+5)-V-2	7	74	129	26.3
(A4124-4023)(4+5)-V-3	35	76	137	24.7
(A4124-4023)(4+5)-V-4	46	77	142	23.9
(A4124-4023)(4+5)-V-5	5	74	128	26.4
(A4124-4023)(4+5)-V-6	8	75	130	26.1
(A4124-4023)(4+5)-V-7	37	77	138	24.5
(A4124-4023)(4+5)-V-8	47	78	143	23.6
(A4124-4023)(4+5)-VI-1	5	73	127	26.7
(A4124-4023)(4+5)-VI-2	33	76	136	24.8
(A4124-4023)(4+5)-VI-3	9	74	129	26.3
(A4124-4023)(4+5)-VI-4	44	77	141	23.9
(A4124-4023)(4+5)-VI-5	4	74	128	26.5
(A4124-4023)(4+5)-VI-6	34	77	138	24.5
(A4124-4023)(4+5)-VI-7	11	75	130	26.0
(A4124-4023)(4+5)-VI-8	46	78	143	23.7
(A4124-4023)(4+5)-VII-1	7	74	129	26.3
(A4124-4023)(4+5)-VII-2	6	73	127	26.7
(A4124-4023)(4+5)-VII-3	45	77	142	23.9
(A4124-4023)(4+5)-VII-4	35	76	137	24.7
(A4124-4023)(4+5)-VII-5	8	75	130	26.0
(A4124-4023)(4+5)-VII-6	5	74	128	26.4

Cond	σ	τ	σid	SF
(A4124-4023)(4+5)-VII-7	47	78	143	23.6
(A4124-4023)(4+5)-VII-8	37	77	138	24.4
(A4124-4023)(4+5)-VIII-1	32	77	136	24.8
(A4124-4023)(4+5)-VIII-2	5	73	127	26.7
(A4124-4023)(4+5)-VIII-3	44	77	141	23.9
(A4124-4023)(4+5)-VIII-4	10	74	129	26.3
(A4124-4023)(4+5)-VIII-5	34	77	138	24.5
(A4124-4023)(4+5)-VIII-6	3	74	128	26.5
(A4124-4023)(4+5)-VIII-7	45	78	143	23.7
(A4124-4023)(4+5)-VIII-8	11	75	130	26.1
(A4124-4023)(4+5)-IX-1	8	73	128	26.5
(A4124-4023)(4+5)-IX-2	18	74	130	25.9
(A4124-4023)(4+5)-IX-3	20	75	131	25.9
(A4124-4023)(4+5)-IX-4	31	76	134	25.1
(A4124-4023)(4+5)-IX-5	13	76	131	25.7
(A4124-4023)(4+5)-IX-6	23	77	135	25.1
(A4124-4023)(4+5)-IX-7	25	77	135	25.0
(A4124-4023)(4+5)-IX-8	36	78	139	24.3
(A4124-4023)(4+5)-X-1	18	75	130	25.9
(A4124-4023)(4+5)-X-2	8	73	127	26.5
(A4124-4023)(4+5)-X-3	31	76	134	25.1
(A4124-4023)(4+5)-X-4	20	75	131	25.9
(A4124-4023)(4+5)-X-5	23	77	135	25.1
(A4124-4023)(4+5)-X-6	13	76	131	25.7
(A4124-4023)(4+5)-X-7	36	78	139	24.3
(A4124-4023)(4+5)-X-8	25	77	135	25.0
(A4124-4023)(4+5)-XI-1	8	74	128	26.5
(A4124-4023)(4+5)-XI-2	19	75	130	25.9
(A4124-4023)(4+5)-XI-3	20	75	131	25.9
(A4124-4023)(4+5)-XI-4	30	76	134	25.2
(A4124-4023)(4+5)-XI-5	13	76	132	25.7
(A4124-4023)(4+5)-XI-6	24	77	135	25.1
(A4124-4023)(4+5)-XI-7	25	77	135	25.1
(A4124-4023)(4+5)-XI-8	35	78	139	24.3
(A4124-4023)(4+5)-XII-1	19	75	130	25.9
(A4124-4023)(4+5)-XII-2	8	74	128	26.5
(A4124-4023)(4+5)-XII-3	30	76	134	25.2
(A4124-4023)(4+5)-XII-4	20	75	131	25.9
(A4124-4023)(4+5)-XII-5	24	77	135	25.1
(A4124-4023)(4+5)-XII-6	13	76	132	25.7
(A4124-4023)(4+5)-XII-7	35	78	139	24.3
(A4124-4023)(4+5)-XII-8	25	77	135	25.1
(A4124-4023)(6+7)-I-1	8	72	125	27.1
(A4124-4023)(6+7)-I-2	6	73	126	26.7
(A4124-4023)(6+7)-I-3	36	76	136	24.9
(A4124-4023)(6+7)-I-4	47	77	141	24.0
(A4124-4023)(6+7)-I-5	6	73	126	26.9
(A4124-4023)(6+7)-I-6	7	74	128	26.5
(A4124-4023)(6+7)-I-7	38	76	137	24.6
(A4124-4023)(6+7)-I-8	48	77	142	23.8
(A4124-4023)(6+7)-II-1	6	72	125	27.1
(A4124-4023)(6+7)-II-2	32	75	135	25.1
(A4124-4023)(6+7)-II-3	9	73	127	26.6
(A4124-4023)(6+7)-II-4	45	77	140	24.2
(A4124-4023)(6+7)-II-5	4	73	126	26.8
(A4124-4023)(6+7)-II-6	34	76	136	24.9
(A4124-4023)(6+7)-II-7	11	74	128	26.4
(A4124-4023)(6+7)-II-8	46	77	141	23.9
(A4124-4023)(6+7)-III-1	5	73	126	26.7
(A4124-4023)(6+7)-III-2	8	72	125	27.1
(A4124-4023)(6+7)-III-3	47	77	141	24.0
(A4124-4023)(6+7)-III-4	36	76	136	24.9
(A4124-4023)(6+7)-III-5	7	74	128	26.5
(A4124-4023)(6+7)-III-6	6	73	126	26.9
(A4124-4023)(6+7)-III-7	48	77	142	23.8

Cond	σ	τ	σid	SF
(A4124-4023)(6+7)-III-8	38	76	137	24.6
(A4124-4023)(6+7)-IV-1	32	75	135	25.1
(A4124-4023)(6+7)-IV-2	5	72	125	27.1
(A4124-4023)(6+7)-IV-3	44	77	140	24.2
(A4124-4023)(6+7)-IV-4	10	73	127	26.6
(A4124-4023)(6+7)-IV-5	33	76	136	24.9
(A4124-4023)(6+7)-IV-6	4	73	126	26.9
(A4124-4023)(6+7)-IV-7	46	77	141	23.9
(A4124-4023)(6+7)-IV-8	11	74	128	26.4
(A4124-4023)(6+7)-V-1	7	72	125	27.0
(A4124-4023)(6+7)-V-2	7	73	127	26.6
(A4124-4023)(6+7)-V-3	35	75	135	25.0
(A4124-4023)(6+7)-V-4	46	76	140	24.2
(A4124-4023)(6+7)-V-5	5	73	126	26.8
(A4124-4023)(6+7)-V-6	8	74	128	26.4
(A4124-4023)(6+7)-V-7	36	76	137	24.7
(A4124-4023)(6+7)-V-8	47	77	141	23.9
(A4124-4023)(6+7)-VI-1	5	72	125	27.0
(A4124-4023)(6+7)-VI-2	33	75	135	25.1
(A4124-4023)(6+7)-VI-3	9	73	127	26.6
(A4124-4023)(6+7)-VI-4	44	76	140	24.2
(A4124-4023)(6+7)-VI-5	4	73	126	26.8
(A4124-4023)(6+7)-VI-6	34	76	136	24.8
(A4124-4023)(6+7)-VI-7	11	74	128	26.4
(A4124-4023)(6+7)-VI-8	46	77	141	24.0
(A4124-4023)(6+7)-VII-1	7	73	127	26.6
(A4124-4023)(6+7)-VII-2	6	72	125	27.0
(A4124-4023)(6+7)-VII-3	45	76	140	24.2
(A4124-4023)(6+7)-VII-4	35	75	135	25.0
(A4124-4023)(6+7)-VII-5	8	74	128	26.4
(A4124-4023)(6+7)-VII-6	5	73	126	26.8
(A4124-4023)(6+7)-VII-7	47	77	141	23.9
(A4124-4023)(6+7)-VII-8	37	76	137	24.7
(A4124-4023)(6+7)-VIII-1	32	76	135	25.1
(A4124-4023)(6+7)-VIII-2	5	72	125	27.1
(A4124-4023)(6+7)-VIII-3	44	77	140	24.2
(A4124-4023)(6+7)-VIII-4	10	73	127	26.7
(A4124-4023)(6+7)-VIII-5	34	76	136	24.8
(A4124-4023)(6+7)-VIII-6	3	73	126	26.8
(A4124-4023)(6+7)-VIII-7	45	77	141	24.0
(A4124-4023)(6+7)-VIII-8	11	74	128	26.4
(A4124-4023)(6+7)-IX-1	8	73	126	26.9
(A4124-4023)(6+7)-IX-2	18	74	129	26.3
(A4124-4023)(6+7)-IX-3	20	74	129	26.2
(A4124-4023)(6+7)-IX-4	31	75	133	25.5
(A4124-4023)(6+7)-IX-5	13	75	130	26.1
(A4124-4023)(6+7)-IX-6	23	76	133	25.4
(A4124-4023)(6+7)-IX-7	25	76	133	25.3
(A4124-4023)(6+7)-IX-8	36	77	138	24.6
(A4124-4023)(6+7)-X-1	18	74	129	26.3
(A4124-4023)(6+7)-X-2	8	72	126	26.9
(A4124-4023)(6+7)-X-3	30	75	133	25.5
(A4124-4023)(6+7)-X-4	20	74	129	26.2
(A4124-4023)(6+7)-X-5	23	76	133	25.4
(A4124-4023)(6+7)-X-6	13	75	130	26.1
(A4124-4023)(6+7)-X-7	35	77	137	24.6
(A4124-4023)(6+7)-X-8	25	76	133	25.3
(A4124-4023)(6+7)-XI-1	8	73	126	26.8
(A4124-4023)(6+7)-XI-2	19	74	129	26.3
(A4124-4023)(6+7)-XI-3	20	74	129	26.2
(A4124-4023)(6+7)-XI-4	30	75	133	25.5
(A4124-4023)(6+7)-XI-5	13	75	130	26.0
(A4124-4023)(6+7)-XI-6	24	76	133	25.4
(A4124-4023)(6+7)-XI-7	25	76	133	25.4
(A4124-4023)(6+7)-XI-8	35	77	137	24.6

Cond	σ	τ	σid	SF
(A4124-4023)(6+7)-XII-1	18	74	129	26.2
(A4124-4023)(6+7)-XII-2	8	73	126	26.8
(A4124-4023)(6+7)-XII-3	30	75	133	25.5
(A4124-4023)(6+7)-XII-4	20	74	129	26.2
(A4124-4023)(6+7)-XII-5	23	76	133	25.4
(A4124-4023)(6+7)-XII-6	13	75	130	26.0
(A4124-4023)(6+7)-XII-7	35	77	137	24.6
(A4124-4023)(6+7)-XII-8	25	76	133	25.4
(A4023-4099)1	12	189	328	10.3
(A4023-4099)2	18	213	369	9.16
(A4023-4099)3	9	136	235	14.4
(A4023-4099)(4+5)-I-1	19	131	228	14.8
(A4023-4099)(4+5)-I-2	12	133	231	14.6
(A4023-4099)(4+5)-I-3	22	126	220	15.4
(A4023-4099)(4+5)-I-4	29	128	224	15.1
(A4023-4099)(4+5)-I-5	17	143	249	13.6
(A4023-4099)(4+5)-I-6	9	145	252	13.4
(A4023-4099)(4+5)-I-7	25	138	240	14.1
(A4023-4099)(4+5)-I-8	32	140	245	13.8
(A4023-4099)(4+5)-II-1	15	127	221	15.3
(A4023-4099)(4+5)-II-2	15	134	233	14.5
(A4023-4099)(4+5)-II-3	4	126	218	15.5
(A4023-4099)(4+5)-II-4	26	132	231	14.6
(A4023-4099)(4+5)-II-5	13	139	241	14.0
(A4023-4099)(4+5)-II-6	17	146	253	13.3
(A4023-4099)(4+5)-II-7	4	137	238	14.2
(A4023-4099)(4+5)-II-8	28	144	252	13.4
(A4023-4099)(4+5)-III-1	11	134	233	14.5
(A4023-4099)(4+5)-III-2	20	131	227	14.9
(A4023-4099)(4+5)-III-3	30	129	225	15.0
(A4023-4099)(4+5)-III-4	21	125	218	15.5
(A4023-4099)(4+5)-III-5	9	146	253	13.3
(A4023-4099)(4+5)-III-6	17	143	247	13.7
(A4023-4099)(4+5)-III-7	33	141	246	13.7
(A4023-4099)(4+5)-III-8	24	137	239	14.1
(A4023-4099)(4+5)-IV-1	18	137	237	14.2
(A4023-4099)(4+5)-IV-2	17	124	216	15.6
(A4023-4099)(4+5)-IV-3	28	135	236	14.3
(A4023-4099)(4+5)-IV-4	7	123	213	15.9
(A4023-4099)(4+5)-IV-5	20	149	258	13.1
(A4023-4099)(4+5)-IV-6	15	136	237	14.3
(A4023-4099)(4+5)-IV-7	31	147	257	13.2
(A4023-4099)(4+5)-IV-8	4	135	234	14.5
(A4023-4099)(4+5)-V-1	16	131	227	14.9
(A4023-4099)(4+5)-V-2	9	133	230	14.7
(A4023-4099)(4+5)-V-3	19	127	220	15.4
(A4023-4099)(4+5)-V-4	26	129	225	15.1
(A4023-4099)(4+5)-V-5	14	143	248	13.7
(A4023-4099)(4+5)-V-6	6	145	251	13.5
(A4023-4099)(4+5)-V-7	22	139	241	14.0
(A4023-4099)(4+5)-V-8	29	141	245	13.8
(A4023-4099)(4+5)-VI-1	14	127	220	15.3
(A4023-4099)(4+5)-VI-2	16	134	232	14.5
(A4023-4099)(4+5)-VI-3	5	126	218	15.5
(A4023-4099)(4+5)-VI-4	25	133	231	14.6
(A4023-4099)(4+5)-VI-5	12	139	241	14.0
(A4023-4099)(4+5)-VI-6	18	146	253	13.4
(A4023-4099)(4+5)-VI-7	3	138	238	14.2
(A4023-4099)(4+5)-VI-8	27	145	252	13.4
(A4023-4099)(4+5)-VII-1	8	134	232	14.6
(A4023-4099)(4+5)-VII-2	17	130	226	15.0
(A4023-4099)(4+5)-VII-3	27	130	226	15.0
(A4023-4099)(4+5)-VII-4	18	126	219	15.5
(A4023-4099)(4+5)-VII-5	6	146	252	13.4
(A4023-4099)(4+5)-VII-6	14	142	246	13.7

Cond	σ	τ	σid	SF
(A4023-4099)(4+5)-VII-7	30	141	247	13.7
(A4023-4099)(4+5)-VII-8	21	138	240	14.1
(A4023-4099)(4+5)-VIII-1	18	137	237	14.3
(A4023-4099)(4+5)-VIII-2	16	124	216	15.7
(A4023-4099)(4+5)-VIII-3	27	135	236	14.3
(A4023-4099)(4+5)-VIII-4	7	123	213	15.9
(A4023-4099)(4+5)-VIII-5	21	148	258	13.1
(A4023-4099)(4+5)-VIII-6	14	136	236	14.3
(A4023-4099)(4+5)-VIII-7	30	147	257	13.2
(A4023-4099)(4+5)-VIII-8	5	135	234	14.5
(A4023-4099)(4+5)-IX-1	9	116	200	16.9
(A4023-4099)(4+5)-IX-2	3	118	204	16.6
(A4023-4099)(4+5)-IX-3	6	114	198	17.1
(A4023-4099)(4+5)-IX-4	14	116	202	16.8
(A4023-4099)(4+5)-IX-5	5	155	269	12.6
(A4023-4099)(4+5)-IX-6	12	157	273	12.4
(A4023-4099)(4+5)-IX-7	15	154	267	12.7
(A4023-4099)(4+5)-IX-8	23	156	271	12.5
(A4023-4099)(4+5)-X-1	4	119	205	16.5
(A4023-4099)(4+5)-X-2	10	115	199	17.0
(A4023-4099)(4+5)-X-3	15	117	203	16.6
(A4023-4099)(4+5)-X-4	6	113	196	17.2
(A4023-4099)(4+5)-X-5	13	158	274	12.3
(A4023-4099)(4+5)-X-6	4	155	268	12.6
(A4023-4099)(4+5)-X-7	24	157	272	12.4
(A4023-4099)(4+5)-X-8	15	153	265	12.7
(A4023-4099)(4+5)-XI-1	8	115	200	16.9
(A4023-4099)(4+5)-XI-2	4	118	204	16.6
(A4023-4099)(4+5)-XI-3	6	114	198	17.1
(A4023-4099)(4+5)-XI-4	13	116	202	16.7
(A4023-4099)(4+5)-XI-5	6	155	269	12.6
(A4023-4099)(4+5)-XI-6	13	157	273	12.4
(A4023-4099)(4+5)-XI-7	15	154	267	12.7
(A4023-4099)(4+5)-XI-8	22	156	271	12.5
(A4023-4099)(4+5)-XII-1	5	118	205	16.5
(A4023-4099)(4+5)-XII-2	9	115	199	17.0
(A4023-4099)(4+5)-XII-3	14	117	203	16.6
(A4023-4099)(4+5)-XII-4	5	113	197	17.2
(A4023-4099)(4+5)-XII-5	14	158	274	12.3
(A4023-4099)(4+5)-XII-6	5	154	268	12.6
(A4023-4099)(4+5)-XII-7	23	157	273	12.4
(A4023-4099)(4+5)-XII-8	14	153	266	12.7
(A4023-4099)(6+7)-I-1	19	130	227	14.9
(A4023-4099)(6+7)-I-2	12	133	230	14.7
(A4023-4099)(6+7)-I-3	22	125	218	15.5
(A4023-4099)(6+7)-I-4	29	127	222	15.2
(A4023-4099)(6+7)-I-5	17	142	247	13.7
(A4023-4099)(6+7)-I-6	9	144	250	13.5
(A4023-4099)(6+7)-I-7	25	137	239	14.2
(A4023-4099)(6+7)-I-8	32	139	243	13.9
(A4023-4099)(6+7)-II-1	15	126	219	15.4
(A4023-4099)(6+7)-II-2	15	133	231	14.6
(A4023-4099)(6+7)-II-3	4	125	216	15.7
(A4023-4099)(6+7)-II-4	25	132	229	14.8
(A4023-4099)(6+7)-II-5	12	138	240	14.1
(A4023-4099)(6+7)-II-6	17	145	252	13.4
(A4023-4099)(6+7)-II-7	4	137	236	14.3
(A4023-4099)(6+7)-II-8	28	143	250	13.5
(A4023-4099)(6+7)-III-1	11	133	231	14.6
(A4023-4099)(6+7)-III-2	20	130	225	15.0
(A4023-4099)(6+7)-III-3	30	128	224	15.1
(A4023-4099)(6+7)-III-4	21	124	216	15.6
(A4023-4099)(6+7)-III-5	9	145	252	13.4
(A4023-4099)(6+7)-III-6	17	142	246	13.8
(A4023-4099)(6+7)-III-7	33	140	245	13.8

Cond	σ	τ	σid	SF
(A4023-4099)(6+7)-III-8	24	136	237	14.2
(A4023-4099)(6+7)-IV-1	17	136	236	14.3
(A4023-4099)(6+7)-IV-2	17	124	215	15.8
(A4023-4099)(6+7)-IV-3	28	134	234	14.4
(A4023-4099)(6+7)-IV-4	7	122	211	16.0
(A4023-4099)(6+7)-IV-5	20	148	257	13.2
(A4023-4099)(6+7)-IV-6	15	135	235	14.4
(A4023-4099)(6+7)-IV-7	31	146	255	13.3
(A4023-4099)(6+7)-IV-8	4	134	232	14.6
(A4023-4099)(6+7)-V-1	16	130	226	15.0
(A4023-4099)(6+7)-V-2	8	132	229	14.8
(A4023-4099)(6+7)-V-3	19	126	219	15.5
(A4023-4099)(6+7)-V-4	26	128	223	15.2
(A4023-4099)(6+7)-V-5	14	142	246	13.7
(A4023-4099)(6+7)-V-6	6	144	249	13.6
(A4023-4099)(6+7)-V-7	22	138	239	14.1
(A4023-4099)(6+7)-V-8	29	140	244	13.9
(A4023-4099)(6+7)-VI-1	14	126	219	15.5
(A4023-4099)(6+7)-VI-2	16	133	231	14.7
(A4023-4099)(6+7)-VI-3	5	125	216	15.6
(A4023-4099)(6+7)-VI-4	25	132	229	14.7
(A4023-4099)(6+7)-VI-5	12	138	239	14.1
(A4023-4099)(6+7)-VI-6	18	145	252	13.4
(A4023-4099)(6+7)-VI-7	3	137	237	14.3
(A4023-4099)(6+7)-VI-8	27	144	250	13.5
(A4023-4099)(6+7)-VII-1	8	133	230	14.7
(A4023-4099)(6+7)-VII-2	17	129	224	15.1
(A4023-4099)(6+7)-VII-3	27	129	224	15.1
(A4023-4099)(6+7)-VII-4	18	125	217	15.6
(A4023-4099)(6+7)-VII-5	5	145	251	13.5
(A4023-4099)(6+7)-VII-6	14	141	245	13.8
(A4023-4099)(6+7)-VII-7	30	141	245	13.8
(A4023-4099)(6+7)-VII-8	21	137	238	14.2
(A4023-4099)(6+7)-VIII-1	18	136	236	14.4
(A4023-4099)(6+7)-VIII-2	16	123	214	15.8
(A4023-4099)(6+7)-VIII-3	27	134	234	14.4
(A4023-4099)(6+7)-VIII-4	7	122	212	16.0
(A4023-4099)(6+7)-VIII-5	21	148	256	13.2
(A4023-4099)(6+7)-VIII-6	14	135	235	14.4
(A4023-4099)(6+7)-VIII-7	30	146	255	13.3
(A4023-4099)(6+7)-VIII-8	5	134	232	14.6
(A4023-4099)(6+7)-IX-1	9	115	199	17.0
(A4023-4099)(6+7)-IX-2	3	117	202	16.7
(A4023-4099)(6+7)-IX-3	6	113	196	17.3
(A4023-4099)(6+7)-IX-4	14	115	200	16.9
(A4023-4099)(6+7)-IX-5	5	154	268	12.6
(A4023-4099)(6+7)-IX-6	12	157	271	12.5
(A4023-4099)(6+7)-IX-7	15	153	265	12.7
(A4023-4099)(6+7)-IX-8	23	155	269	12.6
(A4023-4099)(6+7)-X-1	4	118	204	16.6
(A4023-4099)(6+7)-X-2	10	114	197	17.1
(A4023-4099)(6+7)-X-3	15	116	201	16.8
(A4023-4099)(6+7)-X-4	6	112	195	17.4
(A4023-4099)(6+7)-X-5	13	157	273	12.4
(A4023-4099)(6+7)-X-6	4	154	266	12.7
(A4023-4099)(6+7)-X-7	24	156	271	12.5
(A4023-4099)(6+7)-X-8	15	152	264	12.8
(A4023-4099)(6+7)-XI-1	8	115	198	17.0
(A4023-4099)(6+7)-XI-2	4	117	202	16.7
(A4023-4099)(6+7)-XI-3	6	113	196	17.2
(A4023-4099)(6+7)-XI-4	13	115	200	16.9
(A4023-4099)(6+7)-XI-5	6	154	267	12.7
(A4023-4099)(6+7)-XI-6	13	156	271	12.5
(A4023-4099)(6+7)-XI-7	14	153	265	12.7
(A4023-4099)(6+7)-XI-8	22	155	270	12.5

Cond	σ	τ	σid	SF
(A4023-4099)(6+7)-XII-1	5	117	203	16.6
(A4023-4099)(6+7)-XII-2	9	114	197	17.1
(A4023-4099)(6+7)-XII-3	14	116	202	16.8
(A4023-4099)(6+7)-XII-4	5	112	195	17.4
(A4023-4099)(6+7)-XII-5	14	157	273	12.4
(A4023-4099)(6+7)-XII-6	5	153	266	12.7
(A4023-4099)(6+7)-XII-7	23	156	271	12.5
(A4023-4099)(6+7)-XII-8	14	152	264	12.8
(A4099-4013)1	8	420	727	4.65
(A4099-4013)2	10	489	847	3.99
(A4099-4013)3	6	304	527	6.42
(A4099-4013)(4+5)-I-1	6	305	528	6.40
(A4099-4013)(4+5)-I-2	6	297	515	6.57
(A4099-4013)(4+5)-I-3	6	281	486	6.96
(A4099-4013)(4+5)-I-4	5	273	473	7.15
(A4099-4013)(4+5)-I-5	7	335	580	5.83
(A4099-4013)(4+5)-I-6	7	327	567	5.96
(A4099-4013)(4+5)-I-7	6	311	538	6.28
(A4099-4013)(4+5)-I-8	6	303	525	6.44
(A4099-4013)(4+5)-II-1	6	305	529	6.39
(A4099-4013)(4+5)-II-2	6	280	484	6.98
(A4099-4013)(4+5)-II-3	6	298	516	6.55
(A4099-4013)(4+5)-II-4	5	272	472	7.16
(A4099-4013)(4+5)-II-5	7	336	581	5.82
(A4099-4013)(4+5)-II-6	6	310	537	6.30
(A4099-4013)(4+5)-II-7	7	328	569	5.95
(A4099-4013)(4+5)-II-8	6	303	524	6.45
(A4099-4013)(4+5)-III-1	6	307	532	6.36
(A4099-4013)(4+5)-III-2	6	295	511	6.62
(A4099-4013)(4+5)-III-3	6	283	490	6.90
(A4099-4013)(4+5)-III-4	5	271	469	7.21
(A4099-4013)(4+5)-III-5	7	337	584	5.79
(A4099-4013)(4+5)-III-6	6	325	563	6.00
(A4099-4013)(4+5)-III-7	6	313	542	6.23
(A4099-4013)(4+5)-III-8	6	301	521	6.49
(A4099-4013)(4+5)-IV-1	6	313	542	6.24
(A4099-4013)(4+5)-IV-2	5	272	471	7.17
(A4099-4013)(4+5)-IV-3	6	306	529	6.39
(A4099-4013)(4+5)-IV-4	5	265	459	7.37
(A4099-4013)(4+5)-IV-5	7	343	594	5.69
(A4099-4013)(4+5)-IV-6	6	302	524	6.46
(A4099-4013)(4+5)-IV-7	7	336	582	5.81
(A4099-4013)(4+5)-IV-8	6	295	511	6.62
(A4099-4013)(4+5)-V-1	6	301	521	6.49
(A4099-4013)(4+5)-V-2	6	293	508	6.66
(A4099-4013)(4+5)-V-3	6	285	493	6.86
(A4099-4013)(4+5)-V-4	6	277	480	7.05
(A4099-4013)(4+5)-V-5	7	331	574	5.90
(A4099-4013)(4+5)-V-6	6	323	560	6.04
(A4099-4013)(4+5)-V-7	6	315	545	6.20
(A4099-4013)(4+5)-V-8	6	307	532	6.36
(A4099-4013)(4+5)-VI-1	6	304	527	6.42
(A4099-4013)(4+5)-VI-2	6	279	482	7.01
(A4099-4013)(4+5)-VI-3	6	299	518	6.52
(A4099-4013)(4+5)-VI-4	5	274	474	7.13
(A4099-4013)(4+5)-VI-5	7	334	579	5.84
(A4099-4013)(4+5)-VI-6	6	309	535	6.32
(A4099-4013)(4+5)-VI-7	7	329	571	5.92
(A4099-4013)(4+5)-VI-8	6	304	526	6.42
(A4099-4013)(4+5)-VII-1	6	303	525	6.44
(A4099-4013)(4+5)-VII-2	6	291	504	6.71
(A4099-4013)(4+5)-VII-3	6	287	497	6.80
(A4099-4013)(4+5)-VII-4	5	275	476	7.11
(A4099-4013)(4+5)-VII-5	7	333	577	5.85
(A4099-4013)(4+5)-VII-6	6	321	556	6.08

Cond	σ	τ	σid	SF
(A4099-4013)(4+5)-VII-7	6	317	549	6.16
(A4099-4013)(4+5)-VII-8	6	305	528	6.40
(A4099-4013)(4+5)-VIII-1	6	312	540	6.26
(A4099-4013)(4+5)-VIII-2	5	271	469	7.21
(A4099-4013)(4+5)-VIII-3	6	307	531	6.36
(A4099-4013)(4+5)-VIII-4	5	266	461	7.34
(A4099-4013)(4+5)-VIII-5	7	342	592	5.71
(A4099-4013)(4+5)-VIII-6	6	301	522	6.48
(A4099-4013)(4+5)-VIII-7	7	337	584	5.79
(A4099-4013)(4+5)-VIII-8	6	296	513	6.59
(A4099-4013)(4+5)-IX-1	5	261	452	7.48
(A4099-4013)(4+5)-IX-2	5	253	439	7.70
(A4099-4013)(4+5)-IX-3	5	254	440	7.69
(A4099-4013)(4+5)-IX-4	5	246	426	7.93
(A4099-4013)(4+5)-IX-5	7	362	627	5.39
(A4099-4013)(4+5)-IX-6	7	354	613	5.51
(A4099-4013)(4+5)-IX-7	7	355	614	5.51
(A4099-4013)(4+5)-IX-8	7	347	601	5.63
(A4099-4013)(4+5)-X-1	5	263	456	7.41
(A4099-4013)(4+5)-X-2	5	251	435	7.77
(A4099-4013)(4+5)-X-3	5	256	444	7.62
(A4099-4013)(4+5)-X-4	5	244	422	8.00
(A4099-4013)(4+5)-X-5	7	364	631	5.36
(A4099-4013)(4+5)-X-6	7	352	609	5.55
(A4099-4013)(4+5)-X-7	7	357	618	5.47
(A4099-4013)(4+5)-X-8	7	345	597	5.66
(A4099-4013)(4+5)-XI-1	5	260	450	7.51
(A4099-4013)(4+5)-XI-2	5	252	437	7.74
(A4099-4013)(4+5)-XI-3	5	255	442	7.65
(A4099-4013)(4+5)-XI-4	5	247	428	7.89
(A4099-4013)(4+5)-XI-5	7	361	625	5.41
(A4099-4013)(4+5)-XI-6	7	353	611	5.53
(A4099-4013)(4+5)-XI-7	7	356	616	5.49
(A4099-4013)(4+5)-XI-8	7	348	603	5.61
(A4099-4013)(4+5)-XII-1	5	262	454	7.44
(A4099-4013)(4+5)-XII-2	5	250	433	7.81
(A4099-4013)(4+5)-XII-3	5	257	446	7.59
(A4099-4013)(4+5)-XII-4	5	245	424	7.97
(A4099-4013)(4+5)-XII-5	7	363	629	5.38
(A4099-4013)(4+5)-XII-6	7	351	607	5.57
(A4099-4013)(4+5)-XII-7	7	358	620	5.45
(A4099-4013)(4+5)-XII-8	7	346	599	5.64
(A4099-4013)(6+7)-I-1	6	302	523	6.47
(A4099-4013)(6+7)-I-2	6	294	509	6.64
(A4099-4013)(6+7)-I-3	6	278	481	7.03
(A4099-4013)(6+7)-I-4	5	270	467	7.23
(A4099-4013)(6+7)-I-5	7	332	575	5.88
(A4099-4013)(6+7)-I-6	6	324	562	6.02
(A4099-4013)(6+7)-I-7	6	308	533	6.34
(A4099-4013)(6+7)-I-8	6	300	520	6.51
(A4099-4013)(6+7)-II-1	6	302	523	6.46
(A4099-4013)(6+7)-II-2	6	277	479	7.06
(A4099-4013)(6+7)-II-3	6	295	511	6.62
(A4099-4013)(6+7)-II-4	5	269	467	7.25
(A4099-4013)(6+7)-II-5	7	332	576	5.87
(A4099-4013)(6+7)-II-6	6	307	531	6.36
(A4099-4013)(6+7)-II-7	6	325	563	6.00
(A4099-4013)(6+7)-II-8	6	300	519	6.52
(A4099-4013)(6+7)-III-1	6	304	527	6.42
(A4099-4013)(6+7)-III-2	6	292	505	6.69
(A4099-4013)(6+7)-III-3	6	280	485	6.98
(A4099-4013)(6+7)-III-4	5	268	463	7.30
(A4099-4013)(6+7)-III-5	7	334	579	5.84
(A4099-4013)(6+7)-III-6	6	322	558	6.06
(A4099-4013)(6+7)-III-7	6	310	537	6.30

Cond	σ	τ	σid	SF
(A4099-4013)(6+7)-III-8	6	298	516	6.55
(A4099-4013)(6+7)-IV-1	6	310	537	6.30
(A4099-4013)(6+7)-IV-2	5	269	466	7.26
(A4099-4013)(6+7)-IV-3	6	303	524	6.45
(A4099-4013)(6+7)-IV-4	5	262	453	7.46
(A4099-4013)(6+7)-IV-5	7	340	589	5.74
(A4099-4013)(6+7)-IV-6	6	299	518	6.52
(A4099-4013)(6+7)-IV-7	7	333	576	5.87
(A4099-4013)(6+7)-IV-8	6	292	506	6.69
(A4099-4013)(6+7)-V-1	6	298	516	6.55
(A4099-4013)(6+7)-V-2	6	290	502	6.73
(A4099-4013)(6+7)-V-3	6	281	488	6.93
(A4099-4013)(6+7)-V-4	5	274	474	7.13
(A4099-4013)(6+7)-V-5	7	328	568	5.95
(A4099-4013)(6+7)-V-6	6	320	555	6.09
(A4099-4013)(6+7)-V-7	6	312	540	6.26
(A4099-4013)(6+7)-V-8	6	304	527	6.42
(A4099-4013)(6+7)-VI-1	6	301	521	6.48
(A4099-4013)(6+7)-VI-2	5	275	477	7.09
(A4099-4013)(6+7)-VI-3	6	296	513	6.59
(A4099-4013)(6+7)-VI-4	5	271	469	7.22
(A4099-4013)(6+7)-VI-5	7	331	574	5.89
(A4099-4013)(6+7)-VI-6	6	306	529	6.39
(A4099-4013)(6+7)-VI-7	6	326	565	5.98
(A4099-4013)(6+7)-VI-8	6	301	521	6.49
(A4099-4013)(6+7)-VII-1	6	300	520	6.50
(A4099-4013)(6+7)-VII-2	6	288	499	6.78
(A4099-4013)(6+7)-VII-3	6	284	491	6.88
(A4099-4013)(6+7)-VII-4	5	271	470	7.19
(A4099-4013)(6+7)-VII-5	7	330	572	5.91
(A4099-4013)(6+7)-VII-6	6	318	551	6.14
(A4099-4013)(6+7)-VII-7	6	314	544	6.22
(A4099-4013)(6+7)-VII-8	6	302	523	6.47
(A4099-4013)(6+7)-VIII-1	6	309	535	6.32
(A4099-4013)(6+7)-VIII-2	5	268	464	7.29
(A4099-4013)(6+7)-VIII-3	6	304	526	6.43
(A4099-4013)(6+7)-VIII-4	5	263	455	7.42
(A4099-4013)(6+7)-VIII-5	7	339	587	5.76
(A4099-4013)(6+7)-VIII-6	6	298	516	6.55
(A4099-4013)(6+7)-VIII-7	7	334	578	5.84
(A4099-4013)(6+7)-VIII-8	6	293	508	6.66
(A4099-4013)(6+7)-IX-1	5	258	447	7.57
(A4099-4013)(6+7)-IX-2	5	250	434	7.80
(A4099-4013)(6+7)-IX-3	5	251	434	7.78
(A4099-4013)(6+7)-IX-4	5	243	421	8.03
(A4099-4013)(6+7)-IX-5	7	359	621	5.44
(A4099-4013)(6+7)-IX-6	7	351	608	5.56
(A4099-4013)(6+7)-IX-7	7	351	609	5.55
(A4099-4013)(6+7)-IX-8	7	344	595	5.68
(A4099-4013)(6+7)-X-1	5	260	451	7.50
(A4099-4013)(6+7)-X-2	5	248	430	7.87
(A4099-4013)(6+7)-X-3	5	253	438	7.71
(A4099-4013)(6+7)-X-4	5	241	417	8.11
(A4099-4013)(6+7)-X-5	7	361	625	5.41
(A4099-4013)(6+7)-X-6	7	349	604	5.60
(A4099-4013)(6+7)-X-7	7	354	613	5.52
(A4099-4013)(6+7)-X-8	7	341	592	5.72
(A4099-4013)(6+7)-XI-1	5	257	445	7.60
(A4099-4013)(6+7)-XI-2	5	249	432	7.83
(A4099-4013)(6+7)-XI-3	5	252	436	7.75
(A4099-4013)(6+7)-XI-4	5	244	423	7.99
(A4099-4013)(6+7)-XI-5	7	358	619	5.46
(A4099-4013)(6+7)-XI-6	7	350	606	5.58
(A4099-4013)(6+7)-XI-7	7	353	611	5.53
(A4099-4013)(6+7)-XI-8	7	345	598	5.66

Cond	σ	τ	σid	SF
(A4099-4013)(6+7)-XII-1	5	259	449	7.53
(A4099-4013)(6+7)-XII-2	5	247	428	7.91
(A4099-4013)(6+7)-XII-3	5	254	440	7.68
(A4099-4013)(6+7)-XII-4	5	242	419	8.07
(A4099-4013)(6+7)-XII-5	7	360	623	5.42
(A4099-4013)(6+7)-XII-6	7	348	602	5.62
(A4099-4013)(6+7)-XII-7	7	355	615	5.50
(A4099-4013)(6+7)-XII-8	7	343	594	5.70
(A4024-4107)1	8	414	718	4.71
(A4024-4107)2	10	491	850	3.98
(A4024-4107)3	6	299	519	6.52
(A4024-4107)(4+5)-I-1	6	300	520	6.51
(A4024-4107)(4+5)-I-2	6	294	510	6.63
(A4024-4107)(4+5)-I-3	6	286	496	6.82
(A4024-4107)(4+5)-I-4	6	280	486	6.96
(A4024-4107)(4+5)-I-5	6	318	552	6.13
(A4024-4107)(4+5)-I-6	6	313	542	6.24
(A4024-4107)(4+5)-I-7	6	305	527	6.41
(A4024-4107)(4+5)-I-8	6	299	517	6.53
(A4024-4107)(4+5)-II-1	6	302	523	6.47
(A4024-4107)(4+5)-II-2	6	283	490	6.91
(A4024-4107)(4+5)-II-3	6	298	516	6.56
(A4024-4107)(4+5)-II-4	6	278	482	7.01
(A4024-4107)(4+5)-II-5	6	320	555	6.09
(A4024-4107)(4+5)-II-6	6	301	522	6.48
(A4024-4107)(4+5)-II-7	6	316	548	6.17
(A4024-4107)(4+5)-II-8	6	297	514	6.57
(A4024-4107)(4+5)-III-1	6	300	520	6.50
(A4024-4107)(4+5)-III-2	6	294	509	6.64
(A4024-4107)(4+5)-III-3	6	286	496	6.82
(A4024-4107)(4+5)-III-4	6	280	485	6.97
(A4024-4107)(4+5)-III-5	6	319	552	6.13
(A4024-4107)(4+5)-III-6	6	313	541	6.25
(A4024-4107)(4+5)-III-7	6	305	528	6.41
(A4024-4107)(4+5)-III-8	6	299	517	6.54
(A4024-4107)(4+5)-IV-1	6	302	524	6.45
(A4024-4107)(4+5)-IV-2	6	282	489	6.92
(A4024-4107)(4+5)-IV-3	6	298	517	6.54
(A4024-4107)(4+5)-IV-4	6	278	481	7.02
(A4024-4107)(4+5)-IV-5	6	321	556	6.08
(A4024-4107)(4+5)-IV-6	6	300	521	6.50
(A4024-4107)(4+5)-IV-7	6	317	549	6.16
(A4024-4107)(4+5)-IV-8	6	296	513	6.59
(A4024-4107)(4+5)-V-1	6	301	521	6.49
(A4024-4107)(4+5)-V-2	6	295	511	6.61
(A4024-4107)(4+5)-V-3	6	285	494	6.84
(A4024-4107)(4+5)-V-4	6	279	484	6.98
(A4024-4107)(4+5)-V-5	6	319	553	6.11
(A4024-4107)(4+5)-V-6	6	314	543	6.23
(A4024-4107)(4+5)-V-7	6	304	526	6.43
(A4024-4107)(4+5)-V-8	6	298	516	6.55
(A4024-4107)(4+5)-VI-1	6	302	523	6.46
(A4024-4107)(4+5)-VI-2	6	283	490	6.90
(A4024-4107)(4+5)-VI-3	6	297	515	6.56
(A4024-4107)(4+5)-VI-4	6	278	482	7.02
(A4024-4107)(4+5)-VI-5	6	321	555	6.09
(A4024-4107)(4+5)-VI-6	6	301	522	6.48
(A4024-4107)(4+5)-VI-7	6	316	547	6.18
(A4024-4107)(4+5)-VI-8	6	297	514	6.58
(A4024-4107)(4+5)-VII-1	6	301	521	6.48
(A4024-4107)(4+5)-VII-2	6	295	511	6.62
(A4024-4107)(4+5)-VII-3	6	285	494	6.84
(A4024-4107)(4+5)-VII-4	6	279	484	6.99
(A4024-4107)(4+5)-VII-5	6	319	553	6.11
(A4024-4107)(4+5)-VII-6	6	313	543	6.23

Cond	σ	τ	σid	SF
(A4024-4107)(4+5)-VII-7	6	304	526	6.42
(A4024-4107)(4+5)-VII-8	6	298	516	6.56
(A4024-4107)(4+5)-VIII-1	6	303	524	6.45
(A4024-4107)(4+5)-VIII-2	6	282	489	6.91
(A4024-4107)(4+5)-VIII-3	6	298	516	6.55
(A4024-4107)(4+5)-VIII-4	6	278	481	7.03
(A4024-4107)(4+5)-VIII-5	6	321	556	6.08
(A4024-4107)(4+5)-VIII-6	6	301	521	6.49
(A4024-4107)(4+5)-VIII-7	6	316	548	6.17
(A4024-4107)(4+5)-VIII-8	6	296	513	6.59
(A4024-4107)(4+5)-IX-1	5	274	474	7.13
(A4024-4107)(4+5)-IX-2	5	268	464	7.29
(A4024-4107)(4+5)-IX-3	5	269	467	7.24
(A4024-4107)(4+5)-IX-4	5	264	457	7.40
(A4024-4107)(4+5)-IX-5	7	335	580	5.83
(A4024-4107)(4+5)-IX-6	7	329	570	5.93
(A4024-4107)(4+5)-IX-7	7	331	573	5.90
(A4024-4107)(4+5)-IX-8	7	325	563	6.00
(A4024-4107)(4+5)-X-1	5	274	474	7.13
(A4024-4107)(4+5)-X-2	5	268	464	7.29
(A4024-4107)(4+5)-X-3	5	270	467	7.24
(A4024-4107)(4+5)-X-4	5	264	456	7.41
(A4024-4107)(4+5)-X-5	7	335	581	5.82
(A4024-4107)(4+5)-X-6	7	329	570	5.93
(A4024-4107)(4+5)-X-7	7	331	573	5.90
(A4024-4107)(4+5)-X-8	7	325	563	6.01
(A4024-4107)(4+5)-XI-1	5	274	474	7.13
(A4024-4107)(4+5)-XI-2	5	268	464	7.28
(A4024-4107)(4+5)-XI-3	5	269	466	7.25
(A4024-4107)(4+5)-XI-4	5	263	456	7.41
(A4024-4107)(4+5)-XI-5	7	335	581	5.82
(A4024-4107)(4+5)-XI-6	7	330	571	5.92
(A4024-4107)(4+5)-XI-7	7	331	573	5.90
(A4024-4107)(4+5)-XI-8	7	325	563	6.01
(A4024-4107)(4+5)-XII-1	5	274	475	7.12
(A4024-4107)(4+5)-XII-2	5	268	464	7.28
(A4024-4107)(4+5)-XII-3	5	269	467	7.25
(A4024-4107)(4+5)-XII-4	5	263	456	7.41
(A4024-4107)(4+5)-XII-5	7	336	581	5.82
(A4024-4107)(4+5)-XII-6	7	329	571	5.93
(A4024-4107)(4+5)-XII-7	7	331	573	5.90
(A4024-4107)(4+5)-XII-8	6	325	562	6.01
(A4024-4107)(6+7)-I-1	6	296	513	6.58
(A4024-4107)(6+7)-I-2	6	291	503	6.72
(A4024-4107)(6+7)-I-3	6	282	489	6.91
(A4024-4107)(6+7)-I-4	6	277	479	7.05
(A4024-4107)(6+7)-I-5	6	315	545	6.20
(A4024-4107)(6+7)-I-6	6	309	535	6.31
(A4024-4107)(6+7)-I-7	6	301	521	6.49
(A4024-4107)(6+7)-I-8	6	295	511	6.61
(A4024-4107)(6+7)-II-1	6	298	517	6.54
(A4024-4107)(6+7)-II-2	6	279	483	6.99
(A4024-4107)(6+7)-II-3	6	294	509	6.64
(A4024-4107)(6+7)-II-4	6	275	476	7.10
(A4024-4107)(6+7)-II-5	6	317	549	6.16
(A4024-4107)(6+7)-II-6	6	297	515	6.56
(A4024-4107)(6+7)-II-7	6	313	541	6.25
(A4024-4107)(6+7)-II-8	6	293	508	6.65
(A4024-4107)(6+7)-III-1	6	297	514	6.58
(A4024-4107)(6+7)-III-2	6	290	503	6.72
(A4024-4107)(6+7)-III-3	6	283	490	6.91
(A4024-4107)(6+7)-III-4	6	277	479	7.06
(A4024-4107)(6+7)-III-5	6	315	546	6.20
(A4024-4107)(6+7)-III-6	6	309	535	6.32
(A4024-4107)(6+7)-III-7	6	301	522	6.48

Cond	σ	τ	σid	SF
(A4024-4107)(6+7)-III-8	6	295	511	6.62
(A4024-4107)(6+7)-IV-1	6	299	518	6.53
(A4024-4107)(6+7)-IV-2	6	278	482	7.01
(A4024-4107)(6+7)-IV-3	6	295	510	6.62
(A4024-4107)(6+7)-IV-4	5	274	475	7.12
(A4024-4107)(6+7)-IV-5	6	317	550	6.15
(A4024-4107)(6+7)-IV-6	6	297	514	6.57
(A4024-4107)(6+7)-IV-7	6	313	542	6.23
(A4024-4107)(6+7)-IV-8	6	293	507	6.67
(A4024-4107)(6+7)-V-1	6	297	515	6.57
(A4024-4107)(6+7)-V-2	6	292	505	6.70
(A4024-4107)(6+7)-V-3	6	282	488	6.93
(A4024-4107)(6+7)-V-4	6	276	478	7.08
(A4024-4107)(6+7)-V-5	6	316	547	6.18
(A4024-4107)(6+7)-V-6	6	310	537	6.30
(A4024-4107)(6+7)-V-7	6	300	520	6.50
(A4024-4107)(6+7)-V-8	6	294	510	6.63
(A4024-4107)(6+7)-VI-1	6	299	517	6.54
(A4024-4107)(6+7)-VI-2	6	279	484	6.99
(A4024-4107)(6+7)-VI-3	6	294	509	6.64
(A4024-4107)(6+7)-VI-4	6	275	476	7.11
(A4024-4107)(6+7)-VI-5	6	317	549	6.16
(A4024-4107)(6+7)-VI-6	6	298	516	6.56
(A4024-4107)(6+7)-VI-7	6	312	541	6.25
(A4024-4107)(6+7)-VI-8	6	293	508	6.66
(A4024-4107)(6+7)-VII-1	6	297	515	6.56
(A4024-4107)(6+7)-VII-2	6	291	505	6.70
(A4024-4107)(6+7)-VII-3	6	282	488	6.93
(A4024-4107)(6+7)-VII-4	6	276	478	7.08
(A4024-4107)(6+7)-VII-5	6	316	547	6.18
(A4024-4107)(6+7)-VII-6	6	310	537	6.30
(A4024-4107)(6+7)-VII-7	6	300	520	6.50
(A4024-4107)(6+7)-VII-8	6	294	509	6.64
(A4024-4107)(6+7)-VIII-1	6	299	518	6.53
(A4024-4107)(6+7)-VIII-2	6	279	483	7.00
(A4024-4107)(6+7)-VIII-3	6	294	510	6.63
(A4024-4107)(6+7)-VIII-4	5	274	475	7.12
(A4024-4107)(6+7)-VIII-5	6	318	550	6.15
(A4024-4107)(6+7)-VIII-6	6	297	515	6.57
(A4024-4107)(6+7)-VIII-7	6	313	542	6.24
(A4024-4107)(6+7)-VIII-8	6	292	507	6.67
(A4024-4107)(6+7)-IX-1	5	270	468	7.23
(A4024-4107)(6+7)-IX-2	5	264	458	7.39
(A4024-4107)(6+7)-IX-3	5	266	461	7.34
(A4024-4107)(6+7)-IX-4	5	260	451	7.50
(A4024-4107)(6+7)-IX-5	7	331	574	5.89
(A4024-4107)(6+7)-IX-6	7	326	564	5.99
(A4024-4107)(6+7)-IX-7	7	327	567	5.96
(A4024-4107)(6+7)-IX-8	6	322	557	6.07
(A4024-4107)(6+7)-X-1	5	270	468	7.22
(A4024-4107)(6+7)-X-2	5	264	457	7.39
(A4024-4107)(6+7)-X-3	5	266	461	7.34
(A4024-4107)(6+7)-X-4	5	260	450	7.51
(A4024-4107)(6+7)-X-5	7	332	574	5.89
(A4024-4107)(6+7)-X-6	7	326	564	6.00
(A4024-4107)(6+7)-X-7	7	327	567	5.96
(A4024-4107)(6+7)-X-8	6	321	557	6.07
(A4024-4107)(6+7)-XI-1	5	270	468	7.22
(A4024-4107)(6+7)-XI-2	5	265	458	7.38
(A4024-4107)(6+7)-XI-3	5	266	460	7.35
(A4024-4107)(6+7)-XI-4	5	260	450	7.51
(A4024-4107)(6+7)-XI-5	7	332	575	5.88
(A4024-4107)(6+7)-XI-6	7	326	565	5.99
(A4024-4107)(6+7)-XI-7	7	327	566	5.97
(A4024-4107)(6+7)-XI-8	6	321	556	6.08

Cond	σ	τ	σid	SF
(A4024-4107)(6+7)-XII-1	5	270	469	7.22
(A4024-4107)(6+7)-XII-2	5	264	458	7.38
(A4024-4107)(6+7)-XII-3	5	266	460	7.34
(A4024-4107)(6+7)-XII-4	5	260	450	7.52
(A4024-4107)(6+7)-XII-5	7	332	575	5.88
(A4024-4107)(6+7)-XII-6	7	326	564	5.99
(A4024-4107)(6+7)-XII-7	7	327	567	5.97
(A4024-4107)(6+7)-XII-8	6	321	556	6.08
(A4024-4125)1	3	160	277	12.2
(A4024-4125)2	4	195	338	9.99
(A4024-4125)3	2	115	200	16.9
(A4024-4125)(4+5)-I-1	2	117	202	16.7
(A4024-4125)(4+5)-I-2	2	118	204	16.6
(A4024-4125)(4+5)-I-3	2	112	194	17.4
(A4024-4125)(4+5)-I-4	2	113	196	17.2
(A4024-4125)(4+5)-I-5	2	118	204	16.6
(A4024-4125)(4+5)-I-6	2	119	205	16.5
(A4024-4125)(4+5)-I-7	2	113	196	17.2
(A4024-4125)(4+5)-I-8	2	114	198	17.1
(A4024-4125)(4+5)-II-1	2	114	197	17.1
(A4024-4125)(4+5)-II-2	2	117	203	16.6
(A4024-4125)(4+5)-II-3	2	113	195	17.3
(A4024-4125)(4+5)-II-4	2	116	201	16.8
(A4024-4125)(4+5)-II-5	2	115	199	17.0
(A4024-4125)(4+5)-II-6	2	118	205	16.5
(A4024-4125)(4+5)-II-7	2	114	197	17.2
(A4024-4125)(4+5)-II-8	2	117	202	16.7
(A4024-4125)(4+5)-III-1	2	117	202	16.7
(A4024-4125)(4+5)-III-2	2	118	204	16.6
(A4024-4125)(4+5)-III-3	2	112	194	17.4
(A4024-4125)(4+5)-III-4	2	113	196	17.2
(A4024-4125)(4+5)-III-5	2	118	204	16.6
(A4024-4125)(4+5)-III-6	2	118	205	16.5
(A4024-4125)(4+5)-III-7	2	113	196	17.2
(A4024-4125)(4+5)-III-8	2	114	198	17.1
(A4024-4125)(4+5)-IV-1	2	114	198	17.1
(A4024-4125)(4+5)-IV-2	2	117	203	16.7
(A4024-4125)(4+5)-IV-3	2	113	195	17.3
(A4024-4125)(4+5)-IV-4	2	116	201	16.9
(A4024-4125)(4+5)-IV-5	2	115	199	17.0
(A4024-4125)(4+5)-IV-6	2	118	204	16.5
(A4024-4125)(4+5)-IV-7	2	114	197	17.2
(A4024-4125)(4+5)-IV-8	2	117	202	16.7
(A4024-4125)(4+5)-V-1	2	112	194	17.4
(A4024-4125)(4+5)-V-2	2	113	196	17.3
(A4024-4125)(4+5)-V-3	2	117	202	16.7
(A4024-4125)(4+5)-V-4	2	118	204	16.6
(A4024-4125)(4+5)-V-5	2	113	196	17.3
(A4024-4125)(4+5)-V-6	2	114	197	17.1
(A4024-4125)(4+5)-V-7	2	118	204	16.6
(A4024-4125)(4+5)-V-8	2	119	206	16.4
(A4024-4125)(4+5)-VI-1	2	113	195	17.3
(A4024-4125)(4+5)-VI-2	2	116	201	16.8
(A4024-4125)(4+5)-VI-3	2	114	197	17.1
(A4024-4125)(4+5)-VI-4	2	117	203	16.6
(A4024-4125)(4+5)-VI-5	2	113	197	17.2
(A4024-4125)(4+5)-VI-6	2	117	202	16.7
(A4024-4125)(4+5)-VI-7	2	115	199	17.0
(A4024-4125)(4+5)-VI-8	2	118	205	16.5
(A4024-4125)(4+5)-VII-1	2	112	194	17.4
(A4024-4125)(4+5)-VII-2	2	113	196	17.3
(A4024-4125)(4+5)-VII-3	2	117	202	16.7
(A4024-4125)(4+5)-VII-4	2	118	204	16.6
(A4024-4125)(4+5)-VII-5	2	113	196	17.3
(A4024-4125)(4+5)-VII-6	2	114	197	17.1

Cond	σ	τ	σid	SF
(A4024-4125)(4+5)-VII-7	2	118	204	16.6
(A4024-4125)(4+5)-VII-8	2	119	206	16.4
(A4024-4125)(4+5)-VIII-1	2	113	195	17.3
(A4024-4125)(4+5)-VIII-2	2	116	201	16.9
(A4024-4125)(4+5)-VIII-3	2	114	198	17.1
(A4024-4125)(4+5)-VIII-4	2	117	203	16.7
(A4024-4125)(4+5)-VIII-5	2	114	197	17.2
(A4024-4125)(4+5)-VIII-6	2	117	202	16.7
(A4024-4125)(4+5)-VIII-7	2	115	199	17.0
(A4024-4125)(4+5)-VIII-8	2	118	205	16.5
(A4024-4125)(4+5)-IX-1	2	114	197	17.1
(A4024-4125)(4+5)-IX-2	2	115	199	17.0
(A4024-4125)(4+5)-IX-3	2	113	195	17.3
(A4024-4125)(4+5)-IX-4	2	114	197	17.2
(A4024-4125)(4+5)-IX-5	2	117	203	16.7
(A4024-4125)(4+5)-IX-6	2	118	204	16.5
(A4024-4125)(4+5)-IX-7	2	116	201	16.9
(A4024-4125)(4+5)-IX-8	2	117	202	16.7
(A4024-4125)(4+5)-X-1	2	114	198	17.1
(A4024-4125)(4+5)-X-2	2	115	199	17.0
(A4024-4125)(4+5)-X-3	2	113	195	17.3
(A4024-4125)(4+5)-X-4	2	114	197	17.2
(A4024-4125)(4+5)-X-5	2	117	203	16.7
(A4024-4125)(4+5)-X-6	2	118	204	16.5
(A4024-4125)(4+5)-X-7	2	116	201	16.9
(A4024-4125)(4+5)-X-8	2	117	202	16.7
(A4024-4125)(4+5)-XI-1	2	113	195	17.3
(A4024-4125)(4+5)-XI-2	2	114	197	17.2
(A4024-4125)(4+5)-XI-3	2	114	198	17.1
(A4024-4125)(4+5)-XI-4	2	115	199	17.0
(A4024-4125)(4+5)-XI-5	2	116	200	16.9
(A4024-4125)(4+5)-XI-6	2	117	202	16.7
(A4024-4125)(4+5)-XI-7	2	117	203	16.7
(A4024-4125)(4+5)-XI-8	2	118	205	16.5
(A4024-4125)(4+5)-XII-1	2	113	195	17.3
(A4024-4125)(4+5)-XII-2	2	114	197	17.2
(A4024-4125)(4+5)-XII-3	2	114	198	17.1
(A4024-4125)(4+5)-XII-4	2	115	199	17.0
(A4024-4125)(4+5)-XII-5	2	116	200	16.9
(A4024-4125)(4+5)-XII-6	2	117	202	16.7
(A4024-4125)(4+5)-XII-7	2	117	203	16.7
(A4024-4125)(4+5)-XII-8	2	118	205	16.5
(A4024-4125)(6+7)-I-1	2	114	198	17.1
(A4024-4125)(6+7)-I-2	2	115	200	16.9
(A4024-4125)(6+7)-I-3	2	110	191	17.7
(A4024-4125)(6+7)-I-4	2	111	192	17.6
(A4024-4125)(6+7)-I-5	2	115	200	16.9
(A4024-4125)(6+7)-I-6	2	116	202	16.8
(A4024-4125)(6+7)-I-7	2	111	192	17.6
(A4024-4125)(6+7)-I-8	2	112	194	17.4
(A4024-4125)(6+7)-II-1	2	112	194	17.5
(A4024-4125)(6+7)-II-2	2	115	199	17.0
(A4024-4125)(6+7)-II-3	2	110	191	17.7
(A4024-4125)(6+7)-II-4	2	114	197	17.2
(A4024-4125)(6+7)-II-5	2	113	195	17.3
(A4024-4125)(6+7)-II-6	2	116	201	16.8
(A4024-4125)(6+7)-II-7	2	111	193	17.5
(A4024-4125)(6+7)-II-8	2	115	199	17.0
(A4024-4125)(6+7)-III-1	2	114	198	17.1
(A4024-4125)(6+7)-III-2	2	115	200	16.9
(A4024-4125)(6+7)-III-3	2	110	191	17.7
(A4024-4125)(6+7)-III-4	2	111	192	17.6
(A4024-4125)(6+7)-III-5	2	115	200	16.9
(A4024-4125)(6+7)-III-6	2	116	201	16.8
(A4024-4125)(6+7)-III-7	2	111	192	17.6

Cond	σ	τ	σid	SF
(A4024-4125)(6+7)-III-8	2	112	194	17.4
(A4024-4125)(6+7)-IV-1	2	112	194	17.4
(A4024-4125)(6+7)-IV-2	2	115	199	17.0
(A4024-4125)(6+7)-IV-3	2	111	192	17.7
(A4024-4125)(6+7)-IV-4	2	114	197	17.2
(A4024-4125)(6+7)-IV-5	2	113	195	17.3
(A4024-4125)(6+7)-IV-6	2	116	201	16.8
(A4024-4125)(6+7)-IV-7	2	111	193	17.5
(A4024-4125)(6+7)-IV-8	2	115	198	17.0
(A4024-4125)(6+7)-V-1	2	110	190	17.8
(A4024-4125)(6+7)-V-2	2	111	192	17.6
(A4024-4125)(6+7)-V-3	2	115	199	17.0
(A4024-4125)(6+7)-V-4	2	116	200	16.9
(A4024-4125)(6+7)-V-5	2	111	192	17.6
(A4024-4125)(6+7)-V-6	2	112	194	17.5
(A4024-4125)(6+7)-V-7	2	116	200	16.9
(A4024-4125)(6+7)-V-8	2	117	202	16.7
(A4024-4125)(6+7)-VI-1	2	110	191	17.7
(A4024-4125)(6+7)-VI-2	2	114	197	17.2
(A4024-4125)(6+7)-VI-3	2	112	194	17.5
(A4024-4125)(6+7)-VI-4	2	115	199	16.9
(A4024-4125)(6+7)-VI-5	2	111	193	17.5
(A4024-4125)(6+7)-VI-6	2	115	199	17.0
(A4024-4125)(6+7)-VI-7	2	113	195	17.3
(A4024-4125)(6+7)-VI-8	2	116	201	16.8
(A4024-4125)(6+7)-VII-1	2	110	190	17.8
(A4024-4125)(6+7)-VII-2	2	111	192	17.6
(A4024-4125)(6+7)-VII-3	2	115	199	17.0
(A4024-4125)(6+7)-VII-4	2	116	200	16.9
(A4024-4125)(6+7)-VII-5	2	111	192	17.6
(A4024-4125)(6+7)-VII-6	2	112	194	17.5
(A4024-4125)(6+7)-VII-7	2	116	200	16.9
(A4024-4125)(6+7)-VII-8	2	117	202	16.7
(A4024-4125)(6+7)-VIII-1	2	110	191	17.7
(A4024-4125)(6+7)-VIII-2	2	114	197	17.2
(A4024-4125)(6+7)-VIII-3	2	112	194	17.4
(A4024-4125)(6+7)-VIII-4	2	115	199	17.0
(A4024-4125)(6+7)-VIII-5	2	111	193	17.5
(A4024-4125)(6+7)-VIII-6	2	115	198	17.0
(A4024-4125)(6+7)-VIII-7	2	113	195	17.3
(A4024-4125)(6+7)-VIII-8	2	116	201	16.8
(A4024-4125)(6+7)-IX-1	2	112	194	17.4
(A4024-4125)(6+7)-IX-2	2	113	195	17.3
(A4024-4125)(6+7)-IX-3	2	111	191	17.7
(A4024-4125)(6+7)-IX-4	2	112	193	17.5
(A4024-4125)(6+7)-IX-5	2	115	199	17.0
(A4024-4125)(6+7)-IX-6	2	116	201	16.8
(A4024-4125)(6+7)-IX-7	2	114	197	17.2
(A4024-4125)(6+7)-IX-8	2	115	198	17.0
(A4024-4125)(6+7)-X-1	2	112	194	17.4
(A4024-4125)(6+7)-X-2	2	113	195	17.3
(A4024-4125)(6+7)-X-3	2	111	192	17.7
(A4024-4125)(6+7)-X-4	2	112	193	17.5
(A4024-4125)(6+7)-X-5	2	115	199	17.0
(A4024-4125)(6+7)-X-6	2	116	201	16.8
(A4024-4125)(6+7)-X-7	2	114	197	17.2
(A4024-4125)(6+7)-X-8	2	115	198	17.0
(A4024-4125)(6+7)-XI-1	2	110	191	17.7
(A4024-4125)(6+7)-XI-2	2	111	193	17.5
(A4024-4125)(6+7)-XI-3	2	112	194	17.4
(A4024-4125)(6+7)-XI-4	2	113	196	17.3
(A4024-4125)(6+7)-XI-5	2	114	197	17.2
(A4024-4125)(6+7)-XI-6	2	115	198	17.0
(A4024-4125)(6+7)-XI-7	2	115	199	17.0
(A4024-4125)(6+7)-XI-8	2	116	201	16.8

Cond	σ	τ	σid	SF
(A4024-4125)(6+7)-XII-1	2	111	191	17.7
(A4024-4125)(6+7)-XII-2	2	111	193	17.5
(A4024-4125)(6+7)-XII-3	2	112	194	17.4
(A4024-4125)(6+7)-XII-4	2	113	196	17.3
(A4024-4125)(6+7)-XII-5	2	114	197	17.2
(A4024-4125)(6+7)-XII-6	2	114	198	17.0
(A4024-4125)(6+7)-XII-7	2	115	199	17.0
(A4024-4125)(6+7)-XII-8	2	116	201	16.8
(A4107-4014)1	12	617	1068	3.17
(A4107-4014)2	15	731	1267	2.67
(A4107-4014)3	9	447	774	4.37
(A4107-4014)(4+5)-I-1	8	416	720	4.69
(A4107-4014)(4+5)-I-2	8	421	730	4.63
(A4107-4014)(4+5)-I-3	8	427	739	4.57
(A4107-4014)(4+5)-I-4	9	432	749	4.52
(A4107-4014)(4+5)-I-5	9	461	799	4.23
(A4107-4014)(4+5)-I-6	9	467	809	4.18
(A4107-4014)(4+5)-I-7	9	473	818	4.13
(A4107-4014)(4+5)-I-8	10	478	828	4.08
(A4107-4014)(4+5)-II-1	8	413	716	4.72
(A4107-4014)(4+5)-II-2	9	431	747	4.52
(A4107-4014)(4+5)-II-3	8	417	722	4.69
(A4107-4014)(4+5)-II-4	9	435	753	4.49
(A4107-4014)(4+5)-II-5	9	459	795	4.25
(A4107-4014)(4+5)-II-6	9	477	827	4.09
(A4107-4014)(4+5)-II-7	9	462	801	4.22
(A4107-4014)(4+5)-II-8	10	480	832	4.06
(A4107-4014)(4+5)-III-1	8	416	720	4.70
(A4107-4014)(4+5)-III-2	8	421	730	4.63
(A4107-4014)(4+5)-III-3	8	427	739	4.57
(A4107-4014)(4+5)-III-4	9	432	749	4.51
(A4107-4014)(4+5)-III-5	9	461	799	4.23
(A4107-4014)(4+5)-III-6	9	467	809	4.18
(A4107-4014)(4+5)-III-7	9	472	818	4.13
(A4107-4014)(4+5)-III-8	10	478	828	4.08
(A4107-4014)(4+5)-IV-1	8	413	715	4.73
(A4107-4014)(4+5)-IV-2	9	432	748	4.52
(A4107-4014)(4+5)-IV-3	8	416	721	4.69
(A4107-4014)(4+5)-IV-4	9	435	753	4.49
(A4107-4014)(4+5)-IV-5	9	459	795	4.25
(A4107-4014)(4+5)-IV-6	9	477	827	4.09
(A4107-4014)(4+5)-IV-7	9	462	800	4.22
(A4107-4014)(4+5)-IV-8	10	481	833	4.06
(A4107-4014)(4+5)-V-1	8	415	719	4.70
(A4107-4014)(4+5)-V-2	8	421	728	4.64
(A4107-4014)(4+5)-V-3	9	427	740	4.57
(A4107-4014)(4+5)-V-4	9	433	750	4.51
(A4107-4014)(4+5)-V-5	9	461	798	4.24
(A4107-4014)(4+5)-V-6	9	466	808	4.19
(A4107-4014)(4+5)-V-7	9	473	820	4.12
(A4107-4014)(4+5)-V-8	10	479	829	4.08
(A4107-4014)(4+5)-VI-1	8	413	715	4.73
(A4107-4014)(4+5)-VI-2	9	431	747	4.53
(A4107-4014)(4+5)-VI-3	8	417	722	4.68
(A4107-4014)(4+5)-VI-4	9	435	753	4.49
(A4107-4014)(4+5)-VI-5	9	459	795	4.25
(A4107-4014)(4+5)-VI-6	9	477	826	4.09
(A4107-4014)(4+5)-VI-7	9	462	801	4.22
(A4107-4014)(4+5)-VI-8	10	481	833	4.06
(A4107-4014)(4+5)-VII-1	8	415	719	4.70
(A4107-4014)(4+5)-VII-2	8	421	729	4.64
(A4107-4014)(4+5)-VII-3	9	427	740	4.57
(A4107-4014)(4+5)-VII-4	9	433	750	4.51
(A4107-4014)(4+5)-VII-5	9	461	798	4.24
(A4107-4014)(4+5)-VII-6	9	466	808	4.19

Cond	σ	τ	σid	SF
(A4107-4014)(4+5)-VII-7	9	473	820	4.13
(A4107-4014)(4+5)-VII-8	10	479	829	4.08
(A4107-4014)(4+5)-VIII-1	8	413	715	4.73
(A4107-4014)(4+5)-VIII-2	9	431	747	4.52
(A4107-4014)(4+5)-VIII-3	8	417	722	4.69
(A4107-4014)(4+5)-VIII-4	9	435	754	4.49
(A4107-4014)(4+5)-VIII-5	9	459	794	4.26
(A4107-4014)(4+5)-VIII-6	9	477	827	4.09
(A4107-4014)(4+5)-VIII-7	9	462	801	4.22
(A4107-4014)(4+5)-VIII-8	10	481	833	4.06
(A4107-4014)(4+5)-IX-1	7	366	634	5.33
(A4107-4014)(4+5)-IX-2	7	372	644	5.25
(A4107-4014)(4+5)-IX-3	7	370	640	5.28
(A4107-4014)(4+5)-IX-4	7	375	650	5.20
(A4107-4014)(4+5)-IX-5	10	519	898	3.76
(A4107-4014)(4+5)-IX-6	10	524	908	3.72
(A4107-4014)(4+5)-IX-7	10	522	904	3.74
(A4107-4014)(4+5)-IX-8	10	527	914	3.70
(A4107-4014)(4+5)-X-1	7	366	634	5.33
(A4107-4014)(4+5)-X-2	7	372	644	5.25
(A4107-4014)(4+5)-X-3	7	370	640	5.28
(A4107-4014)(4+5)-X-4	7	375	650	5.20
(A4107-4014)(4+5)-X-5	10	519	898	3.76
(A4107-4014)(4+5)-X-6	10	524	908	3.72
(A4107-4014)(4+5)-X-7	10	522	904	3.74
(A4107-4014)(4+5)-X-8	10	528	914	3.70
(A4107-4014)(4+5)-XI-1	7	366	634	5.33
(A4107-4014)(4+5)-XI-2	7	372	644	5.25
(A4107-4014)(4+5)-XI-3	7	370	641	5.28
(A4107-4014)(4+5)-XI-4	7	375	650	5.20
(A4107-4014)(4+5)-XI-5	10	518	898	3.76
(A4107-4014)(4+5)-XI-6	10	524	908	3.73
(A4107-4014)(4+5)-XI-7	10	522	905	3.74
(A4107-4014)(4+5)-XI-8	10	528	914	3.70
(A4107-4014)(4+5)-XII-1	7	366	634	5.33
(A4107-4014)(4+5)-XII-2	7	372	644	5.25
(A4107-4014)(4+5)-XII-3	7	370	640	5.28
(A4107-4014)(4+5)-XII-4	7	375	650	5.20
(A4107-4014)(4+5)-XII-5	10	518	898	3.77
(A4107-4014)(4+5)-XII-6	10	524	908	3.73
(A4107-4014)(4+5)-XII-7	10	522	904	3.74
(A4107-4014)(4+5)-XII-8	10	528	914	3.70
(A4107-4014)(6+7)-I-1	8	410	711	4.76
(A4107-4014)(6+7)-I-2	8	416	720	4.69
(A4107-4014)(6+7)-I-3	8	422	730	4.63
(A4107-4014)(6+7)-I-4	8	427	740	4.57
(A4107-4014)(6+7)-I-5	9	456	790	4.28
(A4107-4014)(6+7)-I-6	9	462	800	4.23
(A4107-4014)(6+7)-I-7	9	467	809	4.18
(A4107-4014)(6+7)-I-8	9	473	819	4.13
(A4107-4014)(6+7)-II-1	8	408	707	4.78
(A4107-4014)(6+7)-II-2	8	426	738	4.58
(A4107-4014)(6+7)-II-3	8	411	712	4.75
(A4107-4014)(6+7)-II-4	9	429	744	4.54
(A4107-4014)(6+7)-II-5	9	454	786	4.30
(A4107-4014)(6+7)-II-6	9	472	817	4.14
(A4107-4014)(6+7)-II-7	9	457	792	4.27
(A4107-4014)(6+7)-II-8	9	475	823	4.11
(A4107-4014)(6+7)-III-1	8	410	711	4.76
(A4107-4014)(6+7)-III-2	8	416	721	4.69
(A4107-4014)(6+7)-III-3	8	421	730	4.63
(A4107-4014)(6+7)-III-4	8	427	740	4.57
(A4107-4014)(6+7)-III-5	9	456	790	4.28
(A4107-4014)(6+7)-III-6	9	462	800	4.23
(A4107-4014)(6+7)-III-7	9	467	809	4.18

Cond	σ	τ	σid	SF
(A4107-4014)(6+7)-III-8	9	473	819	4.13
(A4107-4014)(6+7)-IV-1	8	408	706	4.79
(A4107-4014)(6+7)-IV-2	8	426	739	4.58
(A4107-4014)(6+7)-IV-3	8	411	712	4.75
(A4107-4014)(6+7)-IV-4	9	430	744	4.54
(A4107-4014)(6+7)-IV-5	9	453	785	4.30
(A4107-4014)(6+7)-IV-6	9	472	818	4.13
(A4107-4014)(6+7)-IV-7	9	457	791	4.27
(A4107-4014)(6+7)-IV-8	9	475	823	4.11
(A4107-4014)(6+7)-V-1	8	410	710	4.76
(A4107-4014)(6+7)-V-2	8	415	719	4.70
(A4107-4014)(6+7)-V-3	8	422	731	4.62
(A4107-4014)(6+7)-V-4	9	428	741	4.56
(A4107-4014)(6+7)-V-5	9	455	789	4.29
(A4107-4014)(6+7)-V-6	9	461	798	4.23
(A4107-4014)(6+7)-V-7	9	468	810	4.17
(A4107-4014)(6+7)-V-8	9	473	820	4.12
(A4107-4014)(6+7)-VI-1	8	408	706	4.79
(A4107-4014)(6+7)-VI-2	8	426	738	4.58
(A4107-4014)(6+7)-VI-3	8	411	713	4.74
(A4107-4014)(6+7)-VI-4	9	430	744	4.54
(A4107-4014)(6+7)-VI-5	9	453	785	4.30
(A4107-4014)(6+7)-VI-6	9	472	817	4.14
(A4107-4014)(6+7)-VI-7	9	457	792	4.27
(A4107-4014)(6+7)-VI-8	9	475	823	4.11
(A4107-4014)(6+7)-VII-1	8	410	710	4.76
(A4107-4014)(6+7)-VII-2	8	415	719	4.70
(A4107-4014)(6+7)-VII-3	8	422	731	4.62
(A4107-4014)(6+7)-VII-4	9	428	741	4.56
(A4107-4014)(6+7)-VII-5	9	455	789	4.29
(A4107-4014)(6+7)-VII-6	9	461	799	4.23
(A4107-4014)(6+7)-VII-7	9	468	810	4.17
(A4107-4014)(6+7)-VII-8	9	473	820	4.12
(A4107-4014)(6+7)-VIII-1	8	408	706	4.79
(A4107-4014)(6+7)-VIII-2	8	426	738	4.58
(A4107-4014)(6+7)-VIII-3	8	411	712	4.75
(A4107-4014)(6+7)-VIII-4	9	430	745	4.54
(A4107-4014)(6+7)-VIII-5	9	453	785	4.31
(A4107-4014)(6+7)-VIII-6	9	472	817	4.14
(A4107-4014)(6+7)-VIII-7	9	457	792	4.27
(A4107-4014)(6+7)-VIII-8	9	476	824	4.10
(A4107-4014)(6+7)-IX-1	7	361	625	5.41
(A4107-4014)(6+7)-IX-2	7	366	635	5.33
(A4107-4014)(6+7)-IX-3	7	364	631	5.36
(A4107-4014)(6+7)-IX-4	7	370	640	5.28
(A4107-4014)(6+7)-IX-5	10	513	889	3.80
(A4107-4014)(6+7)-IX-6	10	519	899	3.76
(A4107-4014)(6+7)-IX-7	10	517	895	3.78
(A4107-4014)(6+7)-IX-8	10	522	904	3.74
(A4107-4014)(6+7)-X-1	7	361	625	5.41
(A4107-4014)(6+7)-X-2	7	367	635	5.33
(A4107-4014)(6+7)-X-3	7	364	631	5.36
(A4107-4014)(6+7)-X-4	7	370	641	5.28
(A4107-4014)(6+7)-X-5	10	513	889	3.80
(A4107-4014)(6+7)-X-6	10	519	899	3.76
(A4107-4014)(6+7)-X-7	10	517	895	3.78
(A4107-4014)(6+7)-X-8	10	522	905	3.74
(A4107-4014)(6+7)-XI-1	7	361	625	5.41
(A4107-4014)(6+7)-XI-2	7	366	634	5.33
(A4107-4014)(6+7)-XI-3	7	365	631	5.35
(A4107-4014)(6+7)-XI-4	7	370	641	5.28
(A4107-4014)(6+7)-XI-5	10	513	889	3.80
(A4107-4014)(6+7)-XI-6	10	519	898	3.76
(A4107-4014)(6+7)-XI-7	10	517	895	3.78
(A4107-4014)(6+7)-XI-8	10	522	905	3.74

Cond	σ	τ	σid	SF
(A4107-4014)(6+7)-XII-1	7	361	625	5.41
(A4107-4014)(6+7)-XII-2	7	366	635	5.33
(A4107-4014)(6+7)-XII-3	7	364	631	5.36
(A4107-4014)(6+7)-XII-4	7	370	641	5.27
(A4107-4014)(6+7)-XII-5	10	513	889	3.80
(A4107-4014)(6+7)-XII-6	10	519	898	3.76
(A4107-4014)(6+7)-XII-7	10	517	895	3.78
(A4107-4014)(6+7)-XII-8	10	522	905	3.74
(A4014-4081)1	7	377	652	5.18
(A4014-4081)2	9	433	751	4.50
(A4014-4081)3	5	274	474	7.13
(A4014-4081)(4+5)-I-1	5	273	472	7.16
(A4014-4081)(4+5)-I-2	5	272	472	7.17
(A4014-4081)(4+5)-I-3	5	271	469	7.21
(A4014-4081)(4+5)-I-4	5	270	468	7.22
(A4014-4081)(4+5)-I-5	6	277	480	7.05
(A4014-4081)(4+5)-I-6	6	277	479	7.05
(A4014-4081)(4+5)-I-7	5	275	476	7.10
(A4014-4081)(4+5)-I-8	5	275	476	7.11
(A4014-4081)(4+5)-II-1	5	272	471	7.17
(A4014-4081)(4+5)-II-2	5	271	470	7.19
(A4014-4081)(4+5)-II-3	5	272	470	7.19
(A4014-4081)(4+5)-II-4	5	271	469	7.21
(A4014-4081)(4+5)-II-5	6	277	479	7.06
(A4014-4081)(4+5)-II-6	5	276	478	7.08
(A4014-4081)(4+5)-II-7	5	276	478	7.07
(A4014-4081)(4+5)-II-8	5	275	477	7.09
(A4014-4081)(4+5)-III-1	5	273	472	7.16
(A4014-4081)(4+5)-III-2	5	272	471	7.17
(A4014-4081)(4+5)-III-3	5	271	469	7.21
(A4014-4081)(4+5)-III-4	5	270	468	7.23
(A4014-4081)(4+5)-III-5	6	277	480	7.04
(A4014-4081)(4+5)-III-6	6	277	479	7.06
(A4014-4081)(4+5)-III-7	5	275	477	7.09
(A4014-4081)(4+5)-III-8	5	275	476	7.11
(A4014-4081)(4+5)-IV-1	5	273	472	7.16
(A4014-4081)(4+5)-IV-2	5	271	469	7.21
(A4014-4081)(4+5)-IV-3	5	272	471	7.17
(A4014-4081)(4+5)-IV-4	5	270	468	7.22
(A4014-4081)(4+5)-IV-5	6	277	480	7.04
(A4014-4081)(4+5)-IV-6	5	275	477	7.09
(A4014-4081)(4+5)-IV-7	5	276	479	7.06
(A4014-4081)(4+5)-IV-8	5	275	476	7.11
(A4014-4081)(4+5)-V-1	5	273	473	7.14
(A4014-4081)(4+5)-V-2	5	273	473	7.15
(A4014-4081)(4+5)-V-3	5	270	468	7.23
(A4014-4081)(4+5)-V-4	5	270	467	7.24
(A4014-4081)(4+5)-V-5	6	278	481	7.03
(A4014-4081)(4+5)-V-6	6	277	480	7.04
(A4014-4081)(4+5)-V-7	5	274	475	7.11
(A4014-4081)(4+5)-V-8	5	274	475	7.12
(A4014-4081)(4+5)-VI-1	5	272	472	7.17
(A4014-4081)(4+5)-VI-2	5	272	470	7.19
(A4014-4081)(4+5)-VI-3	5	271	470	7.19
(A4014-4081)(4+5)-VI-4	5	271	469	7.21
(A4014-4081)(4+5)-VI-5	6	277	479	7.05
(A4014-4081)(4+5)-VI-6	5	276	478	7.07
(A4014-4081)(4+5)-VI-7	5	276	478	7.08
(A4014-4081)(4+5)-VI-8	5	275	476	7.10
(A4014-4081)(4+5)-VII-1	5	273	473	7.14
(A4014-4081)(4+5)-VII-2	5	273	473	7.15
(A4014-4081)(4+5)-VII-3	5	270	468	7.23
(A4014-4081)(4+5)-VII-4	5	270	467	7.24
(A4014-4081)(4+5)-VII-5	6	278	481	7.03
(A4014-4081)(4+5)-VII-6	6	277	480	7.04

Cond	σ	τ	σid	SF
(A4014-4081)(4+5)-VII-7	5	274	475	7.11
(A4014-4081)(4+5)-VII-8	5	274	475	7.12
(A4014-4081)(4+5)-VIII-1	5	273	473	7.15
(A4014-4081)(4+5)-VIII-2	5	271	469	7.20
(A4014-4081)(4+5)-VIII-3	5	272	471	7.18
(A4014-4081)(4+5)-VIII-4	5	270	468	7.23
(A4014-4081)(4+5)-VIII-5	6	277	480	7.04
(A4014-4081)(4+5)-VIII-6	5	275	477	7.09
(A4014-4081)(4+5)-VIII-7	5	276	479	7.06
(A4014-4081)(4+5)-VIII-8	5	274	475	7.11
(A4014-4081)(4+5)-IX-1	5	267	462	7.32
(A4014-4081)(4+5)-IX-2	5	266	462	7.32
(A4014-4081)(4+5)-IX-3	5	266	461	7.33
(A4014-4081)(4+5)-IX-4	5	266	461	7.34
(A4014-4081)(4+5)-IX-5	6	281	487	6.94
(A4014-4081)(4+5)-IX-6	6	281	487	6.94
(A4014-4081)(4+5)-IX-7	6	281	486	6.95
(A4014-4081)(4+5)-IX-8	6	281	486	6.96
(A4014-4081)(4+5)-X-1	5	267	462	7.31
(A4014-4081)(4+5)-X-2	5	266	461	7.33
(A4014-4081)(4+5)-X-3	5	266	461	7.33
(A4014-4081)(4+5)-X-4	5	266	460	7.35
(A4014-4081)(4+5)-X-5	6	282	488	6.93
(A4014-4081)(4+5)-X-6	6	281	487	6.95
(A4014-4081)(4+5)-X-7	6	281	487	6.95
(A4014-4081)(4+5)-X-8	6	280	486	6.96
(A4014-4081)(4+5)-XI-1	5	267	462	7.31
(A4014-4081)(4+5)-XI-2	5	267	462	7.32
(A4014-4081)(4+5)-XI-3	5	266	461	7.34
(A4014-4081)(4+5)-XI-4	5	266	460	7.35
(A4014-4081)(4+5)-XI-5	6	282	488	6.93
(A4014-4081)(4+5)-XI-6	6	281	487	6.94
(A4014-4081)(4+5)-XI-7	6	281	486	6.96
(A4014-4081)(4+5)-XI-8	6	280	486	6.96
(A4014-4081)(4+5)-XII-1	5	267	463	7.31
(A4014-4081)(4+5)-XII-2	5	267	462	7.32
(A4014-4081)(4+5)-XII-3	5	266	461	7.34
(A4014-4081)(4+5)-XII-4	5	266	460	7.35
(A4014-4081)(4+5)-XII-5	6	282	488	6.93
(A4014-4081)(4+5)-XII-6	6	281	487	6.94
(A4014-4081)(4+5)-XII-7	6	281	486	6.95
(A4014-4081)(4+5)-XII-8	6	280	485	6.96
(A4014-4081)(6+7)-I-1	5	271	469	7.21
(A4014-4081)(6+7)-I-2	5	270	469	7.22
(A4014-4081)(6+7)-I-3	5	269	465	7.26
(A4014-4081)(6+7)-I-4	5	268	465	7.27
(A4014-4081)(6+7)-I-5	5	275	477	7.09
(A4014-4081)(6+7)-I-6	5	275	476	7.10
(A4014-4081)(6+7)-I-7	5	273	473	7.15
(A4014-4081)(6+7)-I-8	5	273	473	7.15
(A4014-4081)(6+7)-II-1	5	270	468	7.22
(A4014-4081)(6+7)-II-2	5	270	467	7.24
(A4014-4081)(6+7)-II-3	5	270	467	7.24
(A4014-4081)(6+7)-II-4	5	269	466	7.26
(A4014-4081)(6+7)-II-5	5	275	476	7.10
(A4014-4081)(6+7)-II-6	5	274	474	7.13
(A4014-4081)(6+7)-II-7	5	274	475	7.12
(A4014-4081)(6+7)-II-8	5	273	473	7.14
(A4014-4081)(6+7)-III-1	5	271	469	7.21
(A4014-4081)(6+7)-III-2	5	270	468	7.22
(A4014-4081)(6+7)-III-3	5	269	466	7.26
(A4014-4081)(6+7)-III-4	5	268	465	7.27
(A4014-4081)(6+7)-III-5	5	275	477	7.09
(A4014-4081)(6+7)-III-6	5	275	476	7.10
(A4014-4081)(6+7)-III-7	5	273	473	7.14

Cond	σ	τ	σid	SF
(A4014-4081)(6+7)-III-8	5	273	472	7.16
(A4014-4081)(6+7)-IV-1	5	271	469	7.21
(A4014-4081)(6+7)-IV-2	5	269	466	7.26
(A4014-4081)(6+7)-IV-3	5	270	468	7.22
(A4014-4081)(6+7)-IV-4	5	268	465	7.27
(A4014-4081)(6+7)-IV-5	5	275	477	7.09
(A4014-4081)(6+7)-IV-6	5	273	474	7.14
(A4014-4081)(6+7)-IV-7	5	275	476	7.11
(A4014-4081)(6+7)-IV-8	5	273	473	7.15
(A4014-4081)(6+7)-V-1	5	271	470	7.19
(A4014-4081)(6+7)-V-2	5	271	470	7.20
(A4014-4081)(6+7)-V-3	5	268	464	7.28
(A4014-4081)(6+7)-V-4	5	268	464	7.29
(A4014-4081)(6+7)-V-5	5	276	478	7.08
(A4014-4081)(6+7)-V-6	5	276	477	7.08
(A4014-4081)(6+7)-V-7	5	272	472	7.16
(A4014-4081)(6+7)-V-8	5	272	472	7.17
(A4014-4081)(6+7)-VI-1	5	270	469	7.22
(A4014-4081)(6+7)-VI-2	5	270	467	7.24
(A4014-4081)(6+7)-VI-3	5	270	467	7.24
(A4014-4081)(6+7)-VI-4	5	269	465	7.26
(A4014-4081)(6+7)-VI-5	5	275	476	7.10
(A4014-4081)(6+7)-VI-6	5	274	475	7.12
(A4014-4081)(6+7)-VI-7	5	274	474	7.13
(A4014-4081)(6+7)-VI-8	5	273	473	7.15
(A4014-4081)(6+7)-VII-1	5	272	470	7.19
(A4014-4081)(6+7)-VII-2	5	271	469	7.20
(A4014-4081)(6+7)-VII-3	5	268	465	7.28
(A4014-4081)(6+7)-VII-4	5	268	464	7.29
(A4014-4081)(6+7)-VII-5	5	276	478	7.07
(A4014-4081)(6+7)-VII-6	5	275	477	7.09
(A4014-4081)(6+7)-VII-7	5	273	472	7.16
(A4014-4081)(6+7)-VII-8	5	272	471	7.17
(A4014-4081)(6+7)-VIII-1	5	271	469	7.20
(A4014-4081)(6+7)-VIII-2	5	269	466	7.25
(A4014-4081)(6+7)-VIII-3	5	270	468	7.23
(A4014-4081)(6+7)-VIII-4	5	268	465	7.28
(A4014-4081)(6+7)-VIII-5	5	275	477	7.09
(A4014-4081)(6+7)-VIII-6	5	274	474	7.13
(A4014-4081)(6+7)-VIII-7	5	274	475	7.11
(A4014-4081)(6+7)-VIII-8	5	273	472	7.16
(A4014-4081)(6+7)-IX-1	5	265	459	7.37
(A4014-4081)(6+7)-IX-2	5	265	458	7.38
(A4014-4081)(6+7)-IX-3	5	264	458	7.39
(A4014-4081)(6+7)-IX-4	5	264	457	7.39
(A4014-4081)(6+7)-IX-5	6	280	484	6.98
(A4014-4081)(6+7)-IX-6	6	279	484	6.99
(A4014-4081)(6+7)-IX-7	6	279	483	7.00
(A4014-4081)(6+7)-IX-8	6	279	483	7.00
(A4014-4081)(6+7)-X-1	5	265	459	7.36
(A4014-4081)(6+7)-X-2	5	264	458	7.38
(A4014-4081)(6+7)-X-3	5	264	458	7.38
(A4014-4081)(6+7)-X-4	5	264	457	7.40
(A4014-4081)(6+7)-X-5	6	280	485	6.98
(A4014-4081)(6+7)-X-6	6	279	484	6.99
(A4014-4081)(6+7)-X-7	6	279	483	6.99
(A4014-4081)(6+7)-X-8	6	279	483	7.01
(A4014-4081)(6+7)-XI-1	5	265	459	7.36
(A4014-4081)(6+7)-XI-2	5	265	459	7.37
(A4014-4081)(6+7)-XI-3	5	264	457	7.39
(A4014-4081)(6+7)-XI-4	5	264	457	7.40
(A4014-4081)(6+7)-XI-5	6	280	485	6.98
(A4014-4081)(6+7)-XI-6	6	280	484	6.98
(A4014-4081)(6+7)-XI-7	6	279	483	7.00
(A4014-4081)(6+7)-XI-8	6	279	482	7.01

Cond	σ	τ	σid	SF
(A4014-4081)(6+7)-XII-1	5	265	459	7.36
(A4014-4081)(6+7)-XII-2	5	265	458	7.37
(A4014-4081)(6+7)-XII-3	5	264	458	7.39
(A4014-4081)(6+7)-XII-4	5	264	457	7.40
(A4014-4081)(6+7)-XII-5	6	280	485	6.97
(A4014-4081)(6+7)-XII-6	6	279	484	6.99
(A4014-4081)(6+7)-XII-7	6	279	483	7.00
(A4014-4081)(6+7)-XII-8	6	278	482	7.01
(A4013-4078)1	8	392	680	4.98
(A4013-4078)2	9	452	782	4.32
(A4013-4078)3	6	285	494	6.85
(A4013-4078)(4+5)-I-1	6	284	492	6.87
(A4013-4078)(4+5)-I-2	6	284	492	6.88
(A4013-4078)(4+5)-I-3	6	282	489	6.92
(A4013-4078)(4+5)-I-4	6	282	488	6.92
(A4013-4078)(4+5)-I-5	6	288	499	6.77
(A4013-4078)(4+5)-I-6	6	288	499	6.78
(A4013-4078)(4+5)-I-7	6	286	496	6.82
(A4013-4078)(4+5)-I-8	6	286	495	6.83
(A4013-4078)(4+5)-II-1	6	284	492	6.88
(A4013-4078)(4+5)-II-2	6	283	490	6.90
(A4013-4078)(4+5)-II-3	6	283	491	6.89
(A4013-4078)(4+5)-II-4	6	282	489	6.91
(A4013-4078)(4+5)-II-5	6	288	499	6.78
(A4013-4078)(4+5)-II-6	6	287	497	6.80
(A4013-4078)(4+5)-II-7	6	287	498	6.79
(A4013-4078)(4+5)-II-8	6	286	496	6.82
(A4013-4078)(4+5)-III-1	6	284	493	6.86
(A4013-4078)(4+5)-III-2	6	284	491	6.88
(A4013-4078)(4+5)-III-3	6	283	489	6.91
(A4013-4078)(4+5)-III-4	6	282	488	6.93
(A4013-4078)(4+5)-III-5	6	289	500	6.76
(A4013-4078)(4+5)-III-6	6	288	498	6.79
(A4013-4078)(4+5)-III-7	6	287	496	6.81
(A4013-4078)(4+5)-III-8	6	286	495	6.83
(A4013-4078)(4+5)-IV-1	6	285	494	6.85
(A4013-4078)(4+5)-IV-2	6	282	488	6.93
(A4013-4078)(4+5)-IV-3	6	284	493	6.86
(A4013-4078)(4+5)-IV-4	6	281	487	6.94
(A4013-4078)(4+5)-IV-5	6	289	501	6.75
(A4013-4078)(4+5)-IV-6	6	286	495	6.83
(A4013-4078)(4+5)-IV-7	6	288	500	6.77
(A4013-4078)(4+5)-IV-8	6	285	494	6.84
(A4013-4078)(4+5)-V-1	6	285	494	6.85
(A4013-4078)(4+5)-V-2	6	285	493	6.86
(A4013-4078)(4+5)-V-3	6	281	487	6.94
(A4013-4078)(4+5)-V-4	6	281	487	6.94
(A4013-4078)(4+5)-V-5	6	289	501	6.75
(A4013-4078)(4+5)-V-6	6	289	500	6.76
(A4013-4078)(4+5)-V-7	6	285	495	6.84
(A4013-4078)(4+5)-V-8	6	285	494	6.84
(A4013-4078)(4+5)-VI-1	6	284	492	6.87
(A4013-4078)(4+5)-VI-2	6	283	490	6.89
(A4013-4078)(4+5)-VI-3	6	283	490	6.90
(A4013-4078)(4+5)-VI-4	6	282	489	6.92
(A4013-4078)(4+5)-VI-5	6	288	499	6.78
(A4013-4078)(4+5)-VI-6	6	287	497	6.80
(A4013-4078)(4+5)-VI-7	6	287	497	6.80
(A4013-4078)(4+5)-VI-8	6	286	496	6.82
(A4013-4078)(4+5)-VII-1	6	285	494	6.84
(A4013-4078)(4+5)-VII-2	6	284	492	6.87
(A4013-4078)(4+5)-VII-3	6	282	488	6.93
(A4013-4078)(4+5)-VII-4	6	281	486	6.95
(A4013-4078)(4+5)-VII-5	6	289	501	6.75
(A4013-4078)(4+5)-VII-6	6	288	499	6.77

Cond	σ	τ	σid	SF
(A4013-4078)(4+5)-VII-7	6	286	495	6.83
(A4013-4078)(4+5)-VII-8	6	285	493	6.85
(A4013-4078)(4+5)-VIII-1	6	285	494	6.85
(A4013-4078)(4+5)-VIII-2	6	282	488	6.92
(A4013-4078)(4+5)-VIII-3	6	284	492	6.87
(A4013-4078)(4+5)-VIII-4	6	281	487	6.95
(A4013-4078)(4+5)-VIII-5	6	289	501	6.75
(A4013-4078)(4+5)-VIII-6	6	286	495	6.82
(A4013-4078)(4+5)-VIII-7	6	288	499	6.77
(A4013-4078)(4+5)-VIII-8	6	285	494	6.85
(A4013-4078)(4+5)-IX-1	6	279	483	7.00
(A4013-4078)(4+5)-IX-2	6	278	482	7.01
(A4013-4078)(4+5)-IX-3	6	278	482	7.02
(A4013-4078)(4+5)-IX-4	6	278	481	7.02
(A4013-4078)(4+5)-IX-5	6	292	506	6.68
(A4013-4078)(4+5)-IX-6	6	292	506	6.68
(A4013-4078)(4+5)-IX-7	6	292	505	6.69
(A4013-4078)(4+5)-IX-8	6	291	505	6.70
(A4013-4078)(4+5)-X-1	6	279	483	6.99
(A4013-4078)(4+5)-X-2	6	278	482	7.02
(A4013-4078)(4+5)-X-3	6	278	482	7.01
(A4013-4078)(4+5)-X-4	6	278	481	7.03
(A4013-4078)(4+5)-X-5	6	293	507	6.67
(A4013-4078)(4+5)-X-6	6	292	505	6.69
(A4013-4078)(4+5)-X-7	6	292	506	6.68
(A4013-4078)(4+5)-X-8	6	291	504	6.71
(A4013-4078)(4+5)-XI-1	6	279	483	7.00
(A4013-4078)(4+5)-XI-2	6	279	483	7.00
(A4013-4078)(4+5)-XI-3	6	278	481	7.02
(A4013-4078)(4+5)-XI-4	6	278	481	7.03
(A4013-4078)(4+5)-XI-5	6	292	507	6.67
(A4013-4078)(4+5)-XI-6	6	292	506	6.68
(A4013-4078)(4+5)-XI-7	6	291	505	6.70
(A4013-4078)(4+5)-XI-8	6	291	504	6.70
(A4013-4078)(4+5)-XII-1	6	279	484	6.99
(A4013-4078)(4+5)-XII-2	6	278	482	7.01
(A4013-4078)(4+5)-XII-3	6	278	482	7.01
(A4013-4078)(4+5)-XII-4	6	277	480	7.04
(A4013-4078)(4+5)-XII-5	6	293	507	6.67
(A4013-4078)(4+5)-XII-6	6	292	506	6.69
(A4013-4078)(4+5)-XII-7	6	292	505	6.69
(A4013-4078)(4+5)-XII-8	6	291	504	6.71
(A4013-4078)(6+7)-I-1	6	282	489	6.92
(A4013-4078)(6+7)-I-2	6	282	488	6.92
(A4013-4078)(6+7)-I-3	6	280	485	6.96
(A4013-4078)(6+7)-I-4	6	280	485	6.97
(A4013-4078)(6+7)-I-5	6	286	496	6.82
(A4013-4078)(6+7)-I-6	6	286	495	6.82
(A4013-4078)(6+7)-I-7	6	284	493	6.86
(A4013-4078)(6+7)-I-8	6	284	492	6.87
(A4013-4078)(6+7)-II-1	6	282	488	6.92
(A4013-4078)(6+7)-II-2	6	281	487	6.95
(A4013-4078)(6+7)-II-3	6	281	487	6.94
(A4013-4078)(6+7)-II-4	6	280	486	6.96
(A4013-4078)(6+7)-II-5	6	286	495	6.83
(A4013-4078)(6+7)-II-6	6	285	494	6.85
(A4013-4078)(6+7)-II-7	6	285	494	6.84
(A4013-4078)(6+7)-II-8	6	284	493	6.86
(A4013-4078)(6+7)-III-1	6	283	489	6.91
(A4013-4078)(6+7)-III-2	6	282	488	6.93
(A4013-4078)(6+7)-III-3	6	281	486	6.96
(A4013-4078)(6+7)-III-4	6	280	484	6.98
(A4013-4078)(6+7)-III-5	6	287	496	6.81
(A4013-4078)(6+7)-III-6	6	286	495	6.83
(A4013-4078)(6+7)-III-7	6	285	493	6.86

Cond	σ	τ	σid	SF
(A4013-4078)(6+7)-III-8	6	284	491	6.88
(A4013-4078)(6+7)-IV-1	6	283	490	6.90
(A4013-4078)(6+7)-IV-2	6	280	485	6.98
(A4013-4078)(6+7)-IV-3	6	282	489	6.91
(A4013-4078)(6+7)-IV-4	6	279	484	6.99
(A4013-4078)(6+7)-IV-5	6	287	497	6.80
(A4013-4078)(6+7)-IV-6	6	284	492	6.88
(A4013-4078)(6+7)-IV-7	6	286	496	6.81
(A4013-4078)(6+7)-IV-8	6	283	491	6.89
(A4013-4078)(6+7)-V-1	6	283	490	6.90
(A4013-4078)(6+7)-V-2	6	283	490	6.90
(A4013-4078)(6+7)-V-3	6	280	484	6.98
(A4013-4078)(6+7)-V-4	6	279	484	6.99
(A4013-4078)(6+7)-V-5	6	287	497	6.80
(A4013-4078)(6+7)-V-6	6	287	497	6.81
(A4013-4078)(6+7)-V-7	6	284	491	6.88
(A4013-4078)(6+7)-V-8	6	283	491	6.89
(A4013-4078)(6+7)-VI-1	6	282	489	6.92
(A4013-4078)(6+7)-VI-2	6	281	487	6.94
(A4013-4078)(6+7)-VI-3	6	281	487	6.94
(A4013-4078)(6+7)-VI-4	6	280	485	6.97
(A4013-4078)(6+7)-VI-5	6	286	496	6.82
(A4013-4078)(6+7)-VI-6	6	285	494	6.84
(A4013-4078)(6+7)-VI-7	6	285	494	6.85
(A4013-4078)(6+7)-VI-8	6	284	492	6.87
(A4013-4078)(6+7)-VII-1	6	283	491	6.89
(A4013-4078)(6+7)-VII-2	6	282	489	6.91
(A4013-4078)(6+7)-VII-3	6	280	485	6.97
(A4013-4078)(6+7)-VII-4	6	279	483	7.00
(A4013-4078)(6+7)-VII-5	6	287	498	6.79
(A4013-4078)(6+7)-VII-6	6	286	496	6.81
(A4013-4078)(6+7)-VII-7	6	284	492	6.88
(A4013-4078)(6+7)-VII-8	6	283	490	6.90
(A4013-4078)(6+7)-VIII-1	6	283	491	6.89
(A4013-4078)(6+7)-VIII-2	6	280	485	6.97
(A4013-4078)(6+7)-VIII-3	6	282	489	6.92
(A4013-4078)(6+7)-VIII-4	6	279	483	7.00
(A4013-4078)(6+7)-VIII-5	6	287	498	6.79
(A4013-4078)(6+7)-VIII-6	6	284	492	6.87
(A4013-4078)(6+7)-VIII-7	6	286	496	6.82
(A4013-4078)(6+7)-VIII-8	6	283	490	6.90
(A4013-4078)(6+7)-IX-1	6	277	479	7.05
(A4013-4078)(6+7)-IX-2	6	277	479	7.06
(A4013-4078)(6+7)-IX-3	6	276	478	7.07
(A4013-4078)(6+7)-IX-4	6	276	478	7.07
(A4013-4078)(6+7)-IX-5	6	290	503	6.72
(A4013-4078)(6+7)-IX-6	6	290	502	6.73
(A4013-4078)(6+7)-IX-7	6	290	502	6.74
(A4013-4078)(6+7)-IX-8	6	289	501	6.74
(A4013-4078)(6+7)-X-1	6	277	480	7.04
(A4013-4078)(6+7)-X-2	6	276	478	7.07
(A4013-4078)(6+7)-X-3	6	277	479	7.06
(A4013-4078)(6+7)-X-4	6	276	477	7.08
(A4013-4078)(6+7)-X-5	6	291	503	6.72
(A4013-4078)(6+7)-X-6	6	290	502	6.74
(A4013-4078)(6+7)-X-7	6	290	502	6.73
(A4013-4078)(6+7)-X-8	6	289	501	6.75
(A4013-4078)(6+7)-XI-1	6	277	480	7.05
(A4013-4078)(6+7)-XI-2	6	277	479	7.05
(A4013-4078)(6+7)-XI-3	6	276	478	7.07
(A4013-4078)(6+7)-XI-4	6	276	478	7.08
(A4013-4078)(6+7)-XI-5	6	291	503	6.72
(A4013-4078)(6+7)-XI-6	6	290	503	6.72
(A4013-4078)(6+7)-XI-7	6	290	501	6.74
(A4013-4078)(6+7)-XI-8	6	289	501	6.75

Cond	σ	τ	σid	SF
(A4013-4078)(6+7)-XII-1	6	277	480	7.04
(A4013-4078)(6+7)-XII-2	6	276	479	7.06
(A4013-4078)(6+7)-XII-3	6	276	479	7.06
(A4013-4078)(6+7)-XII-4	6	275	477	7.09
(A4013-4078)(6+7)-XII-5	6	291	504	6.71
(A4013-4078)(6+7)-XII-6	6	290	502	6.73
(A4013-4078)(6+7)-XII-7	6	290	502	6.73
(A4013-4078)(6+7)-XII-8	6	289	500	6.76
(A4007-4060)1	12	581	1007	3.36
(A4007-4060)2	13	636	1101	3.07
(A4007-4060)3	8	421	729	4.64
(A4007-4060)(4+5)-I-1	8	420	727	4.65
(A4007-4060)(4+5)-I-2	8	419	726	4.65
(A4007-4060)(4+5)-I-3	8	421	730	4.63
(A4007-4060)(4+5)-I-4	8	421	729	4.64
(A4007-4060)(4+5)-I-5	8	420	728	4.64
(A4007-4060)(4+5)-I-6	8	420	727	4.65
(A4007-4060)(4+5)-I-7	8	422	731	4.63
(A4007-4060)(4+5)-I-8	8	421	730	4.63
(A4007-4060)(4+5)-II-1	8	421	729	4.64
(A4007-4060)(4+5)-II-2	8	419	726	4.65
(A4007-4060)(4+5)-II-3	8	421	730	4.63
(A4007-4060)(4+5)-II-4	8	420	727	4.65
(A4007-4060)(4+5)-II-5	8	422	730	4.63
(A4007-4060)(4+5)-II-6	8	420	727	4.65
(A4007-4060)(4+5)-II-7	8	422	731	4.63
(A4007-4060)(4+5)-II-8	8	420	728	4.64
(A4007-4060)(4+5)-III-1	8	420	728	4.64
(A4007-4060)(4+5)-III-2	8	419	726	4.66
(A4007-4060)(4+5)-III-3	8	422	730	4.63
(A4007-4060)(4+5)-III-4	8	420	728	4.64
(A4007-4060)(4+5)-III-5	8	421	729	4.64
(A4007-4060)(4+5)-III-6	8	420	727	4.65
(A4007-4060)(4+5)-III-7	8	422	731	4.62
(A4007-4060)(4+5)-III-8	8	421	729	4.64
(A4007-4060)(4+5)-IV-1	8	422	731	4.62
(A4007-4060)(4+5)-IV-2	8	418	724	4.67
(A4007-4060)(4+5)-IV-3	8	423	732	4.62
(A4007-4060)(4+5)-IV-4	8	419	725	4.66
(A4007-4060)(4+5)-IV-5	8	423	732	4.62
(A4007-4060)(4+5)-IV-6	8	419	725	4.66
(A4007-4060)(4+5)-IV-7	8	423	733	4.61
(A4007-4060)(4+5)-IV-8	8	419	726	4.66
(A4007-4060)(4+5)-V-1	8	421	730	4.63
(A4007-4060)(4+5)-V-2	8	421	729	4.64
(A4007-4060)(4+5)-V-3	8	420	727	4.65
(A4007-4060)(4+5)-V-4	8	419	726	4.65
(A4007-4060)(4+5)-V-5	8	422	731	4.63
(A4007-4060)(4+5)-V-6	8	421	730	4.63
(A4007-4060)(4+5)-V-7	8	420	728	4.64
(A4007-4060)(4+5)-V-8	8	420	727	4.65
(A4007-4060)(4+5)-VI-1	8	421	730	4.63
(A4007-4060)(4+5)-VI-2	8	420	727	4.65
(A4007-4060)(4+5)-VI-3	8	421	729	4.64
(A4007-4060)(4+5)-VI-4	8	419	726	4.65
(A4007-4060)(4+5)-VI-5	8	422	731	4.63
(A4007-4060)(4+5)-VI-6	8	420	728	4.64
(A4007-4060)(4+5)-VI-7	8	421	730	4.63
(A4007-4060)(4+5)-VI-8	8	420	727	4.65
(A4007-4060)(4+5)-VII-1	8	422	730	4.63
(A4007-4060)(4+5)-VII-2	8	420	728	4.64
(A4007-4060)(4+5)-VII-3	8	420	728	4.64
(A4007-4060)(4+5)-VII-4	8	419	726	4.66
(A4007-4060)(4+5)-VII-5	8	422	731	4.62
(A4007-4060)(4+5)-VII-6	8	421	729	4.64

Cond	σ	τ	σid	SF
(A4007-4060)(4+5)-VII-7	8	421	729	4.64
(A4007-4060)(4+5)-VII-8	8	420	727	4.65
(A4007-4060)(4+5)-VIII-1	8	423	732	4.62
(A4007-4060)(4+5)-VIII-2	8	419	725	4.66
(A4007-4060)(4+5)-VIII-3	8	422	731	4.62
(A4007-4060)(4+5)-VIII-4	8	418	724	4.67
(A4007-4060)(4+5)-VIII-5	8	423	733	4.61
(A4007-4060)(4+5)-VIII-6	8	419	726	4.66
(A4007-4060)(4+5)-VIII-7	8	423	732	4.62
(A4007-4060)(4+5)-VIII-8	8	419	725	4.66
(A4007-4060)(4+5)-IX-1	8	420	727	4.65
(A4007-4060)(4+5)-IX-2	8	419	726	4.66
(A4007-4060)(4+5)-IX-3	8	420	728	4.65
(A4007-4060)(4+5)-IX-4	8	420	727	4.65
(A4007-4060)(4+5)-IX-5	8	422	730	4.63
(A4007-4060)(4+5)-IX-6	8	421	729	4.63
(A4007-4060)(4+5)-IX-7	8	422	731	4.62
(A4007-4060)(4+5)-IX-8	8	422	730	4.63
(A4007-4060)(4+5)-X-1	8	420	728	4.65
(A4007-4060)(4+5)-X-2	8	419	726	4.66
(A4007-4060)(4+5)-X-3	8	420	728	4.64
(A4007-4060)(4+5)-X-4	8	419	726	4.66
(A4007-4060)(4+5)-X-5	8	422	731	4.63
(A4007-4060)(4+5)-X-6	8	421	729	4.64
(A4007-4060)(4+5)-X-7	8	422	732	4.62
(A4007-4060)(4+5)-X-8	8	421	730	4.63
(A4007-4060)(4+5)-XI-1	8	420	728	4.65
(A4007-4060)(4+5)-XI-2	8	420	727	4.65
(A4007-4060)(4+5)-XI-3	8	420	727	4.65
(A4007-4060)(4+5)-XI-4	8	419	726	4.66
(A4007-4060)(4+5)-XI-5	8	422	731	4.62
(A4007-4060)(4+5)-XI-6	8	422	730	4.63
(A4007-4060)(4+5)-XI-7	8	422	730	4.63
(A4007-4060)(4+5)-XI-8	8	421	729	4.63
(A4007-4060)(4+5)-XII-1	8	421	728	4.64
(A4007-4060)(4+5)-XII-2	8	419	726	4.66
(A4007-4060)(4+5)-XII-3	8	420	728	4.65
(A4007-4060)(4+5)-XII-4	8	419	725	4.66
(A4007-4060)(4+5)-XII-5	8	422	732	4.62
(A4007-4060)(4+5)-XII-6	8	421	730	4.63
(A4007-4060)(4+5)-XII-7	8	422	731	4.63
(A4007-4060)(4+5)-XII-8	8	421	729	4.64
(A4007-4060)(6+7)-I-1	8	420	727	4.65
(A4007-4060)(6+7)-I-2	8	419	726	4.65
(A4007-4060)(6+7)-I-3	8	421	730	4.63
(A4007-4060)(6+7)-I-4	8	421	729	4.64
(A4007-4060)(6+7)-I-5	8	420	728	4.64
(A4007-4060)(6+7)-I-6	8	420	727	4.65
(A4007-4060)(6+7)-I-7	8	422	731	4.63
(A4007-4060)(6+7)-I-8	8	421	730	4.63
(A4007-4060)(6+7)-II-1	8	421	729	4.64
(A4007-4060)(6+7)-II-2	8	419	726	4.65
(A4007-4060)(6+7)-II-3	8	421	730	4.63
(A4007-4060)(6+7)-II-4	8	420	727	4.65
(A4007-4060)(6+7)-II-5	8	422	730	4.63
(A4007-4060)(6+7)-II-6	8	420	727	4.65
(A4007-4060)(6+7)-II-7	8	422	731	4.63
(A4007-4060)(6+7)-II-8	8	420	728	4.64
(A4007-4060)(6+7)-III-1	8	420	728	4.64
(A4007-4060)(6+7)-III-2	8	419	726	4.66
(A4007-4060)(6+7)-III-3	8	422	730	4.63
(A4007-4060)(6+7)-III-4	8	420	728	4.64
(A4007-4060)(6+7)-III-5	8	421	729	4.64
(A4007-4060)(6+7)-III-6	8	420	727	4.65
(A4007-4060)(6+7)-III-7	8	422	731	4.62

Cond	σ	τ	σid	SF
(A4007-4060)(6+7)-III-8	8	421	729	4.64
(A4007-4060)(6+7)-IV-1	8	422	731	4.62
(A4007-4060)(6+7)-IV-2	8	418	724	4.67
(A4007-4060)(6+7)-IV-3	8	423	732	4.62
(A4007-4060)(6+7)-IV-4	8	419	725	4.66
(A4007-4060)(6+7)-IV-5	8	423	732	4.62
(A4007-4060)(6+7)-IV-6	8	419	725	4.66
(A4007-4060)(6+7)-IV-7	8	423	733	4.61
(A4007-4060)(6+7)-IV-8	8	419	726	4.66
(A4007-4060)(6+7)-V-1	8	421	730	4.63
(A4007-4060)(6+7)-V-2	8	421	729	4.64
(A4007-4060)(6+7)-V-3	8	420	727	4.65
(A4007-4060)(6+7)-V-4	8	419	726	4.65
(A4007-4060)(6+7)-V-5	8	422	731	4.63
(A4007-4060)(6+7)-V-6	8	421	730	4.63
(A4007-4060)(6+7)-V-7	8	420	728	4.64
(A4007-4060)(6+7)-V-8	8	420	727	4.65
(A4007-4060)(6+7)-VI-1	8	421	730	4.63
(A4007-4060)(6+7)-VI-2	8	420	727	4.65
(A4007-4060)(6+7)-VI-3	8	421	729	4.64
(A4007-4060)(6+7)-VI-4	8	419	726	4.65
(A4007-4060)(6+7)-VI-5	8	422	731	4.63
(A4007-4060)(6+7)-VI-6	8	420	728	4.64
(A4007-4060)(6+7)-VI-7	8	421	730	4.63
(A4007-4060)(6+7)-VI-8	8	420	727	4.65
(A4007-4060)(6+7)-VII-1	8	422	730	4.63
(A4007-4060)(6+7)-VII-2	8	420	728	4.64
(A4007-4060)(6+7)-VII-3	8	420	728	4.64
(A4007-4060)(6+7)-VII-4	8	419	726	4.66
(A4007-4060)(6+7)-VII-5	8	422	731	4.62
(A4007-4060)(6+7)-VII-6	8	421	729	4.64
(A4007-4060)(6+7)-VII-7	8	421	729	4.64
(A4007-4060)(6+7)-VII-8	8	420	727	4.65
(A4007-4060)(6+7)-VIII-1	8	423	732	4.62
(A4007-4060)(6+7)-VIII-2	8	419	725	4.66
(A4007-4060)(6+7)-VIII-3	8	422	731	4.62
(A4007-4060)(6+7)-VIII-4	8	418	724	4.67
(A4007-4060)(6+7)-VIII-5	8	423	733	4.61
(A4007-4060)(6+7)-VIII-6	8	419	726	4.66
(A4007-4060)(6+7)-VIII-7	8	423	732	4.62
(A4007-4060)(6+7)-VIII-8	8	419	725	4.66
(A4007-4060)(6+7)-IX-1	8	420	727	4.65
(A4007-4060)(6+7)-IX-2	8	419	726	4.66
(A4007-4060)(6+7)-IX-3	8	420	728	4.65
(A4007-4060)(6+7)-IX-4	8	420	727	4.65
(A4007-4060)(6+7)-IX-5	8	422	730	4.63
(A4007-4060)(6+7)-IX-6	8	421	729	4.63
(A4007-4060)(6+7)-IX-7	8	422	731	4.62
(A4007-4060)(6+7)-IX-8	8	422	730	4.63
(A4007-4060)(6+7)-X-1	8	420	728	4.65
(A4007-4060)(6+7)-X-2	8	419	726	4.66
(A4007-4060)(6+7)-X-3	8	420	728	4.64
(A4007-4060)(6+7)-X-4	8	419	726	4.66
(A4007-4060)(6+7)-X-5	8	422	731	4.63
(A4007-4060)(6+7)-X-6	8	421	729	4.64
(A4007-4060)(6+7)-X-7	8	422	732	4.62
(A4007-4060)(6+7)-X-8	8	421	730	4.63
(A4007-4060)(6+7)-XI-1	8	420	728	4.65
(A4007-4060)(6+7)-XI-2	8	420	727	4.65
(A4007-4060)(6+7)-XI-3	8	420	727	4.65
(A4007-4060)(6+7)-XI-4	8	419	726	4.66
(A4007-4060)(6+7)-XI-5	8	422	731	4.62
(A4007-4060)(6+7)-XI-6	8	422	730	4.63
(A4007-4060)(6+7)-XI-7	8	422	730	4.63
(A4007-4060)(6+7)-XI-8	8	421	729	4.63

Cond	σ	τ	σid	SF
(A4007-4060)(6+7)-XII-1	8	421	728	4.64
(A4007-4060)(6+7)-XII-2	8	419	726	4.66
(A4007-4060)(6+7)-XII-3	8	420	728	4.65
(A4007-4060)(6+7)-XII-4	8	419	725	4.66
(A4007-4060)(6+7)-XII-5	8	422	732	4.62
(A4007-4060)(6+7)-XII-6	8	421	730	4.63
(A4007-4060)(6+7)-XII-7	8	422	731	4.63
(A4007-4060)(6+7)-XII-8	8	421	729	4.64
(A4062-4008)1	11	556	963	3.51
(A4062-4008)2	12	608	1053	3.21
(A4062-4008)3	8	402	697	4.85
(A4062-4008)(4+5)-I-1	8	402	696	4.86
(A4062-4008)(4+5)-I-2	8	401	695	4.87
(A4062-4008)(4+5)-I-3	8	403	698	4.84
(A4062-4008)(4+5)-I-4	8	403	697	4.85
(A4062-4008)(4+5)-I-5	8	402	697	4.85
(A4062-4008)(4+5)-I-6	8	402	696	4.86
(A4062-4008)(4+5)-I-7	8	404	699	4.83
(A4062-4008)(4+5)-I-8	8	403	698	4.84
(A4062-4008)(4+5)-II-1	8	403	698	4.85
(A4062-4008)(4+5)-II-2	8	401	694	4.87
(A4062-4008)(4+5)-II-3	8	403	698	4.84
(A4062-4008)(4+5)-II-4	8	401	695	4.86
(A4062-4008)(4+5)-II-5	8	403	699	4.84
(A4062-4008)(4+5)-II-6	8	401	695	4.86
(A4062-4008)(4+5)-II-7	8	404	700	4.83
(A4062-4008)(4+5)-II-8	8	402	696	4.86
(A4062-4008)(4+5)-III-1	8	402	696	4.86
(A4062-4008)(4+5)-III-2	8	401	694	4.87
(A4062-4008)(4+5)-III-3	8	404	699	4.84
(A4062-4008)(4+5)-III-4	8	402	697	4.85
(A4062-4008)(4+5)-III-5	8	403	697	4.85
(A4062-4008)(4+5)-III-6	8	401	695	4.87
(A4062-4008)(4+5)-III-7	8	404	700	4.83
(A4062-4008)(4+5)-III-8	8	403	698	4.85
(A4062-4008)(4+5)-IV-1	8	404	700	4.83
(A4062-4008)(4+5)-IV-2	8	399	692	4.89
(A4062-4008)(4+5)-IV-3	8	405	701	4.82
(A4062-4008)(4+5)-IV-4	8	400	693	4.88
(A4062-4008)(4+5)-IV-5	8	405	701	4.82
(A4062-4008)(4+5)-IV-6	8	400	693	4.88
(A4062-4008)(4+5)-IV-7	8	405	702	4.82
(A4062-4008)(4+5)-IV-8	8	401	694	4.87
(A4062-4008)(4+5)-V-1	8	403	698	4.84
(A4062-4008)(4+5)-V-2	8	403	697	4.85
(A4062-4008)(4+5)-V-3	8	401	695	4.86
(A4062-4008)(4+5)-V-4	8	401	694	4.87
(A4062-4008)(4+5)-V-5	8	404	699	4.83
(A4062-4008)(4+5)-V-6	8	403	698	4.84
(A4062-4008)(4+5)-V-7	8	402	697	4.85
(A4062-4008)(4+5)-V-8	8	402	696	4.86
(A4062-4008)(4+5)-VI-1	8	403	698	4.84
(A4062-4008)(4+5)-VI-2	8	401	695	4.86
(A4062-4008)(4+5)-VI-3	8	403	698	4.85
(A4062-4008)(4+5)-VI-4	8	401	694	4.87
(A4062-4008)(4+5)-VI-5	8	404	700	4.83
(A4062-4008)(4+5)-VI-6	8	402	696	4.86
(A4062-4008)(4+5)-VI-7	8	403	699	4.84
(A4062-4008)(4+5)-VI-8	8	401	695	4.86
(A4062-4008)(4+5)-VII-1	8	404	699	4.84
(A4062-4008)(4+5)-VII-2	8	402	697	4.85
(A4062-4008)(4+5)-VII-3	8	402	696	4.86
(A4062-4008)(4+5)-VII-4	8	401	694	4.87
(A4062-4008)(4+5)-VII-5	8	404	700	4.83
(A4062-4008)(4+5)-VII-6	8	403	698	4.85

Cond	σ	τ	σid	SF
(A4062-4008)(4+5)-VII-7	8	403	697	4.85
(A4062-4008)(4+5)-VII-8	8	401	695	4.87
(A4062-4008)(4+5)-VIII-1	8	405	701	4.82
(A4062-4008)(4+5)-VIII-2	8	400	693	4.88
(A4062-4008)(4+5)-VIII-3	8	404	700	4.83
(A4062-4008)(4+5)-VIII-4	8	399	692	4.89
(A4062-4008)(4+5)-VIII-5	8	405	702	4.82
(A4062-4008)(4+5)-VIII-6	8	401	694	4.87
(A4062-4008)(4+5)-VIII-7	8	405	701	4.82
(A4062-4008)(4+5)-VIII-8	8	400	693	4.88
(A4062-4008)(4+5)-IX-1	8	401	695	4.86
(A4062-4008)(4+5)-IX-2	8	401	694	4.87
(A4062-4008)(4+5)-IX-3	8	402	696	4.86
(A4062-4008)(4+5)-IX-4	8	401	695	4.86
(A4062-4008)(4+5)-IX-5	8	403	699	4.84
(A4062-4008)(4+5)-IX-6	8	403	698	4.84
(A4062-4008)(4+5)-IX-7	8	404	700	4.83
(A4062-4008)(4+5)-IX-8	8	403	699	4.84
(A4062-4008)(4+5)-X-1	8	402	696	4.86
(A4062-4008)(4+5)-X-2	8	400	693	4.88
(A4062-4008)(4+5)-X-3	8	402	697	4.85
(A4062-4008)(4+5)-X-4	8	401	694	4.87
(A4062-4008)(4+5)-X-5	8	404	700	4.83
(A4062-4008)(4+5)-X-6	8	402	697	4.85
(A4062-4008)(4+5)-X-7	8	404	700	4.83
(A4062-4008)(4+5)-X-8	8	403	698	4.84
(A4062-4008)(4+5)-XI-1	8	402	696	4.86
(A4062-4008)(4+5)-XI-2	8	401	695	4.86
(A4062-4008)(4+5)-XI-3	8	401	695	4.86
(A4062-4008)(4+5)-XI-4	8	401	694	4.87
(A4062-4008)(4+5)-XI-5	8	404	700	4.83
(A4062-4008)(4+5)-XI-6	8	403	699	4.84
(A4062-4008)(4+5)-XI-7	8	403	699	4.84
(A4062-4008)(4+5)-XI-8	8	403	698	4.84
(A4062-4008)(4+5)-XII-1	8	402	697	4.85
(A4062-4008)(4+5)-XII-2	8	401	694	4.87
(A4062-4008)(4+5)-XII-3	8	402	696	4.86
(A4062-4008)(4+5)-XII-4	8	400	693	4.88
(A4062-4008)(4+5)-XII-5	8	404	700	4.83
(A4062-4008)(4+5)-XII-6	8	403	698	4.84
(A4062-4008)(4+5)-XII-7	8	404	700	4.83
(A4062-4008)(4+5)-XII-8	8	402	697	4.85
(A4062-4008)(6+7)-I-1	8	402	696	4.86
(A4062-4008)(6+7)-I-2	8	401	695	4.87
(A4062-4008)(6+7)-I-3	8	403	698	4.84
(A4062-4008)(6+7)-I-4	8	403	697	4.85
(A4062-4008)(6+7)-I-5	8	402	697	4.85
(A4062-4008)(6+7)-I-6	8	402	696	4.86
(A4062-4008)(6+7)-I-7	8	404	699	4.83
(A4062-4008)(6+7)-I-8	8	403	698	4.84
(A4062-4008)(6+7)-II-1	8	403	698	4.85
(A4062-4008)(6+7)-II-2	8	401	694	4.87
(A4062-4008)(6+7)-II-3	8	403	698	4.84
(A4062-4008)(6+7)-II-4	8	401	695	4.86
(A4062-4008)(6+7)-II-5	8	403	699	4.84
(A4062-4008)(6+7)-II-6	8	401	695	4.86
(A4062-4008)(6+7)-II-7	8	404	700	4.83
(A4062-4008)(6+7)-II-8	8	402	696	4.86
(A4062-4008)(6+7)-III-1	8	402	696	4.86
(A4062-4008)(6+7)-III-2	8	401	694	4.87
(A4062-4008)(6+7)-III-3	8	404	699	4.84
(A4062-4008)(6+7)-III-4	8	402	697	4.85
(A4062-4008)(6+7)-III-5	8	403	697	4.85
(A4062-4008)(6+7)-III-6	8	401	695	4.87
(A4062-4008)(6+7)-III-7	8	404	700	4.83

Cond	σ	τ	σid	SF
(A4062-4008)(6+7)-III-8	8	403	698	4.85
(A4062-4008)(6+7)-IV-1	8	404	700	4.83
(A4062-4008)(6+7)-IV-2	8	399	692	4.89
(A4062-4008)(6+7)-IV-3	8	405	701	4.82
(A4062-4008)(6+7)-IV-4	8	400	693	4.88
(A4062-4008)(6+7)-IV-5	8	405	701	4.82
(A4062-4008)(6+7)-IV-6	8	400	693	4.88
(A4062-4008)(6+7)-IV-7	8	405	702	4.82
(A4062-4008)(6+7)-IV-8	8	401	694	4.87
(A4062-4008)(6+7)-V-1	8	403	698	4.84
(A4062-4008)(6+7)-V-2	8	403	697	4.85
(A4062-4008)(6+7)-V-3	8	401	695	4.86
(A4062-4008)(6+7)-V-4	8	401	694	4.87
(A4062-4008)(6+7)-V-5	8	404	699	4.83
(A4062-4008)(6+7)-V-6	8	403	698	4.84
(A4062-4008)(6+7)-V-7	8	402	697	4.85
(A4062-4008)(6+7)-V-8	8	402	696	4.86
(A4062-4008)(6+7)-VI-1	8	403	698	4.84
(A4062-4008)(6+7)-VI-2	8	401	695	4.86
(A4062-4008)(6+7)-VI-3	8	403	698	4.85
(A4062-4008)(6+7)-VI-4	8	401	694	4.87
(A4062-4008)(6+7)-VI-5	8	404	700	4.83
(A4062-4008)(6+7)-VI-6	8	402	696	4.86
(A4062-4008)(6+7)-VI-7	8	403	699	4.84
(A4062-4008)(6+7)-VI-8	8	401	695	4.86
(A4062-4008)(6+7)-VII-1	8	404	699	4.84
(A4062-4008)(6+7)-VII-2	8	402	697	4.85
(A4062-4008)(6+7)-VII-3	8	402	696	4.86
(A4062-4008)(6+7)-VII-4	8	401	694	4.87
(A4062-4008)(6+7)-VII-5	8	404	700	4.83
(A4062-4008)(6+7)-VII-6	8	403	698	4.85
(A4062-4008)(6+7)-VII-7	8	403	697	4.85
(A4062-4008)(6+7)-VII-8	8	401	695	4.87
(A4062-4008)(6+7)-VIII-1	8	405	701	4.82
(A4062-4008)(6+7)-VIII-2	8	400	693	4.88
(A4062-4008)(6+7)-VIII-3	8	404	700	4.83
(A4062-4008)(6+7)-VIII-4	8	399	692	4.89
(A4062-4008)(6+7)-VIII-5	8	405	702	4.82
(A4062-4008)(6+7)-VIII-6	8	401	694	4.87
(A4062-4008)(6+7)-VIII-7	8	405	701	4.82
(A4062-4008)(6+7)-VIII-8	8	400	693	4.88
(A4062-4008)(6+7)-IX-1	8	401	695	4.86
(A4062-4008)(6+7)-IX-2	8	401	694	4.87
(A4062-4008)(6+7)-IX-3	8	402	696	4.86
(A4062-4008)(6+7)-IX-4	8	401	695	4.86
(A4062-4008)(6+7)-IX-5	8	403	699	4.84
(A4062-4008)(6+7)-IX-6	8	403	698	4.84
(A4062-4008)(6+7)-IX-7	8	404	700	4.83
(A4062-4008)(6+7)-IX-8	8	403	699	4.84
(A4062-4008)(6+7)-X-1	8	402	696	4.86
(A4062-4008)(6+7)-X-2	8	400	693	4.88
(A4062-4008)(6+7)-X-3	8	402	697	4.85
(A4062-4008)(6+7)-X-4	8	401	694	4.87
(A4062-4008)(6+7)-X-5	8	404	700	4.83
(A4062-4008)(6+7)-X-6	8	402	697	4.85
(A4062-4008)(6+7)-X-7	8	404	700	4.83
(A4062-4008)(6+7)-X-8	8	403	698	4.84
(A4062-4008)(6+7)-XI-1	8	402	696	4.86
(A4062-4008)(6+7)-XI-2	8	401	695	4.86
(A4062-4008)(6+7)-XI-3	8	401	695	4.86
(A4062-4008)(6+7)-XI-4	8	401	694	4.87
(A4062-4008)(6+7)-XI-5	8	404	700	4.83
(A4062-4008)(6+7)-XI-6	8	403	699	4.84
(A4062-4008)(6+7)-XI-7	8	403	699	4.84
(A4062-4008)(6+7)-XI-8	8	403	698	4.84

Cond	σ	τ	σid	SF
(A4062-4008)(6+7)-XII-1	8	402	697	4.85
(A4062-4008)(6+7)-XII-2	8	401	694	4.87
(A4062-4008)(6+7)-XII-3	8	402	696	4.86
(A4062-4008)(6+7)-XII-4	8	400	693	4.88
(A4062-4008)(6+7)-XII-5	8	404	700	4.83
(A4062-4008)(6+7)-XII-6	8	403	698	4.84
(A4062-4008)(6+7)-XII-7	8	404	700	4.83
(A4062-4008)(6+7)-XII-8	8	402	697	4.85
(A4011-4076)1	7	376	651	5.19
(A4011-4076)2	9	433	750	4.51
(A4011-4076)3	5	273	473	7.14
(A4011-4076)(4+5)-I-1	5	270	468	7.22
(A4011-4076)(4+5)-I-2	5	271	469	7.21
(A4011-4076)(4+5)-I-3	5	274	474	7.13
(A4011-4076)(4+5)-I-4	5	274	475	7.12
(A4011-4076)(4+5)-I-5	5	272	472	7.16
(A4011-4076)(4+5)-I-6	5	273	473	7.15
(A4011-4076)(4+5)-I-7	5	276	478	7.08
(A4011-4076)(4+5)-I-8	5	276	478	7.07
(A4011-4076)(4+5)-II-1	5	271	469	7.21
(A4011-4076)(4+5)-II-2	5	273	472	7.16
(A4011-4076)(4+5)-II-3	5	272	471	7.18
(A4011-4076)(4+5)-II-4	5	274	474	7.13
(A4011-4076)(4+5)-II-5	5	273	473	7.15
(A4011-4076)(4+5)-II-6	5	275	476	7.10
(A4011-4076)(4+5)-II-7	5	274	475	7.13
(A4011-4076)(4+5)-II-8	5	276	478	7.08
(A4011-4076)(4+5)-III-1	5	271	469	7.22
(A4011-4076)(4+5)-III-2	5	271	469	7.21
(A4011-4076)(4+5)-III-3	5	274	474	7.13
(A4011-4076)(4+5)-III-4	5	274	475	7.12
(A4011-4076)(4+5)-III-5	5	273	472	7.16
(A4011-4076)(4+5)-III-6	5	273	473	7.15
(A4011-4076)(4+5)-III-7	5	276	478	7.08
(A4011-4076)(4+5)-III-8	5	276	478	7.07
(A4011-4076)(4+5)-IV-1	5	271	470	7.19
(A4011-4076)(4+5)-IV-2	5	272	471	7.17
(A4011-4076)(4+5)-IV-3	5	272	472	7.17
(A4011-4076)(4+5)-IV-4	5	273	473	7.15
(A4011-4076)(4+5)-IV-5	5	273	474	7.14
(A4011-4076)(4+5)-IV-6	5	274	475	7.12
(A4011-4076)(4+5)-IV-7	5	274	475	7.11
(A4011-4076)(4+5)-IV-8	5	275	477	7.09
(A4011-4076)(4+5)-V-1	5	271	469	7.20
(A4011-4076)(4+5)-V-2	5	271	470	7.19
(A4011-4076)(4+5)-V-3	5	273	473	7.15
(A4011-4076)(4+5)-V-4	5	274	474	7.14
(A4011-4076)(4+5)-V-5	5	273	473	7.15
(A4011-4076)(4+5)-V-6	5	274	474	7.13
(A4011-4076)(4+5)-V-7	5	275	476	7.10
(A4011-4076)(4+5)-V-8	5	276	477	7.08
(A4011-4076)(4+5)-VI-1	5	271	469	7.20
(A4011-4076)(4+5)-VI-2	5	273	473	7.15
(A4011-4076)(4+5)-VI-3	5	272	471	7.19
(A4011-4076)(4+5)-VI-4	5	273	474	7.14
(A4011-4076)(4+5)-VI-5	5	273	473	7.15
(A4011-4076)(4+5)-VI-6	5	275	476	7.10
(A4011-4076)(4+5)-VI-7	5	274	474	7.13
(A4011-4076)(4+5)-VI-8	5	276	477	7.08
(A4011-4076)(4+5)-VII-1	5	271	470	7.20
(A4011-4076)(4+5)-VII-2	5	271	470	7.19
(A4011-4076)(4+5)-VII-3	5	273	473	7.15
(A4011-4076)(4+5)-VII-4	5	273	473	7.14
(A4011-4076)(4+5)-VII-5	5	273	473	7.14
(A4011-4076)(4+5)-VII-6	5	273	474	7.14

Cond	σ	τ	σid	SF
(A4011-4076)(4+5)-VII-7	5	275	477	7.09
(A4011-4076)(4+5)-VII-8	5	275	477	7.09
(A4011-4076)(4+5)-VIII-1	5	272	470	7.19
(A4011-4076)(4+5)-VIII-2	5	272	472	7.17
(A4011-4076)(4+5)-VIII-3	5	272	471	7.17
(A4011-4076)(4+5)-VIII-4	5	273	473	7.15
(A4011-4076)(4+5)-VIII-5	5	274	474	7.13
(A4011-4076)(4+5)-VIII-6	5	274	475	7.11
(A4011-4076)(4+5)-VIII-7	5	274	475	7.12
(A4011-4076)(4+5)-VIII-8	5	275	476	7.10
(A4011-4076)(4+5)-IX-1	5	269	466	7.26
(A4011-4076)(4+5)-IX-2	5	270	467	7.24
(A4011-4076)(4+5)-IX-3	5	270	468	7.23
(A4011-4076)(4+5)-IX-4	5	271	469	7.22
(A4011-4076)(4+5)-IX-5	5	276	478	7.07
(A4011-4076)(4+5)-IX-6	6	277	479	7.06
(A4011-4076)(4+5)-IX-7	6	277	480	7.05
(A4011-4076)(4+5)-IX-8	6	278	481	7.03
(A4011-4076)(4+5)-X-1	5	269	466	7.25
(A4011-4076)(4+5)-X-2	5	269	467	7.25
(A4011-4076)(4+5)-X-3	5	270	468	7.23
(A4011-4076)(4+5)-X-4	5	270	468	7.22
(A4011-4076)(4+5)-X-5	5	276	478	7.07
(A4011-4076)(4+5)-X-6	6	276	479	7.06
(A4011-4076)(4+5)-X-7	6	277	480	7.04
(A4011-4076)(4+5)-X-8	6	277	481	7.04
(A4011-4076)(4+5)-XI-1	5	269	466	7.25
(A4011-4076)(4+5)-XI-2	5	270	467	7.24
(A4011-4076)(4+5)-XI-3	5	270	467	7.23
(A4011-4076)(4+5)-XI-4	5	270	468	7.22
(A4011-4076)(4+5)-XI-5	5	276	479	7.07
(A4011-4076)(4+5)-XI-6	6	277	479	7.05
(A4011-4076)(4+5)-XI-7	6	277	480	7.05
(A4011-4076)(4+5)-XI-8	6	277	480	7.04
(A4011-4076)(4+5)-XII-1	5	269	467	7.25
(A4011-4076)(4+5)-XII-2	5	270	467	7.24
(A4011-4076)(4+5)-XII-3	5	270	468	7.23
(A4011-4076)(4+5)-XII-4	5	270	468	7.22
(A4011-4076)(4+5)-XII-5	6	276	479	7.06
(A4011-4076)(4+5)-XII-6	6	277	479	7.06
(A4011-4076)(4+5)-XII-7	6	277	480	7.05
(A4011-4076)(4+5)-XII-8	6	277	480	7.04
(A4011-4076)(6+7)-I-1	5	269	465	7.27
(A4011-4076)(6+7)-I-2	5	269	466	7.25
(A4011-4076)(6+7)-I-3	5	272	471	7.18
(A4011-4076)(6+7)-I-4	5	272	472	7.17
(A4011-4076)(6+7)-I-5	5	271	469	7.21
(A4011-4076)(6+7)-I-6	5	271	470	7.20
(A4011-4076)(6+7)-I-7	5	274	474	7.13
(A4011-4076)(6+7)-I-8	5	274	475	7.11
(A4011-4076)(6+7)-II-1	5	269	466	7.26
(A4011-4076)(6+7)-II-2	5	271	469	7.21
(A4011-4076)(6+7)-II-3	5	270	468	7.23
(A4011-4076)(6+7)-II-4	5	272	471	7.18
(A4011-4076)(6+7)-II-5	5	271	470	7.20
(A4011-4076)(6+7)-II-6	5	273	473	7.15
(A4011-4076)(6+7)-II-7	5	272	471	7.17
(A4011-4076)(6+7)-II-8	5	274	474	7.13
(A4011-4076)(6+7)-III-1	5	269	465	7.27
(A4011-4076)(6+7)-III-2	5	269	466	7.26
(A4011-4076)(6+7)-III-3	5	272	471	7.18
(A4011-4076)(6+7)-III-4	5	272	471	7.17
(A4011-4076)(6+7)-III-5	5	271	469	7.21
(A4011-4076)(6+7)-III-6	5	271	469	7.20
(A4011-4076)(6+7)-III-7	5	274	475	7.12

Cond	σ	τ	σid	SF
(A4011-4076)(6+7)-III-8	5	274	475	7.12
(A4011-4076)(6+7)-IV-1	5	270	467	7.24
(A4011-4076)(6+7)-IV-2	5	270	468	7.22
(A4011-4076)(6+7)-IV-3	5	270	469	7.22
(A4011-4076)(6+7)-IV-4	5	271	470	7.20
(A4011-4076)(6+7)-IV-5	5	272	471	7.19
(A4011-4076)(6+7)-IV-6	5	272	472	7.16
(A4011-4076)(6+7)-IV-7	5	273	472	7.16
(A4011-4076)(6+7)-IV-8	5	273	474	7.14
(A4011-4076)(6+7)-V-1	5	269	466	7.25
(A4011-4076)(6+7)-V-2	5	270	467	7.24
(A4011-4076)(6+7)-V-3	5	271	470	7.20
(A4011-4076)(6+7)-V-4	5	272	471	7.18
(A4011-4076)(6+7)-V-5	5	271	470	7.20
(A4011-4076)(6+7)-V-6	5	272	471	7.18
(A4011-4076)(6+7)-V-7	5	273	473	7.14
(A4011-4076)(6+7)-V-8	5	274	474	7.13
(A4011-4076)(6+7)-VI-1	5	269	466	7.25
(A4011-4076)(6+7)-VI-2	5	271	469	7.20
(A4011-4076)(6+7)-VI-3	5	270	467	7.23
(A4011-4076)(6+7)-VI-4	5	272	470	7.19
(A4011-4076)(6+7)-VI-5	5	271	470	7.19
(A4011-4076)(6+7)-VI-6	5	273	473	7.15
(A4011-4076)(6+7)-VI-7	5	272	471	7.18
(A4011-4076)(6+7)-VI-8	5	274	474	7.13
(A4011-4076)(6+7)-VII-1	5	269	466	7.25
(A4011-4076)(6+7)-VII-2	5	270	467	7.24
(A4011-4076)(6+7)-VII-3	5	271	470	7.20
(A4011-4076)(6+7)-VII-4	5	272	470	7.19
(A4011-4076)(6+7)-VII-5	5	271	470	7.19
(A4011-4076)(6+7)-VII-6	5	272	470	7.19
(A4011-4076)(6+7)-VII-7	5	273	474	7.14
(A4011-4076)(6+7)-VII-8	5	274	474	7.13
(A4011-4076)(6+7)-VIII-1	5	270	467	7.24
(A4011-4076)(6+7)-VIII-2	5	270	469	7.22
(A4011-4076)(6+7)-VIII-3	5	270	468	7.22
(A4011-4076)(6+7)-VIII-4	5	271	470	7.20
(A4011-4076)(6+7)-VIII-5	5	272	471	7.18
(A4011-4076)(6+7)-VIII-6	5	273	472	7.16
(A4011-4076)(6+7)-VIII-7	5	272	472	7.17
(A4011-4076)(6+7)-VIII-8	5	273	473	7.14
(A4011-4076)(6+7)-IX-1	5	267	463	7.31
(A4011-4076)(6+7)-IX-2	5	268	464	7.29
(A4011-4076)(6+7)-IX-3	5	268	464	7.28
(A4011-4076)(6+7)-IX-4	5	269	465	7.26
(A4011-4076)(6+7)-IX-5	5	274	475	7.12
(A4011-4076)(6+7)-IX-6	5	275	476	7.10
(A4011-4076)(6+7)-IX-7	5	275	477	7.09
(A4011-4076)(6+7)-IX-8	5	276	478	7.08
(A4011-4076)(6+7)-X-1	5	267	463	7.30
(A4011-4076)(6+7)-X-2	5	268	463	7.30
(A4011-4076)(6+7)-X-3	5	268	465	7.28
(A4011-4076)(6+7)-X-4	5	269	465	7.27
(A4011-4076)(6+7)-X-5	5	274	475	7.11
(A4011-4076)(6+7)-X-6	5	275	476	7.11
(A4011-4076)(6+7)-X-7	5	275	477	7.09
(A4011-4076)(6+7)-X-8	5	276	477	7.08
(A4011-4076)(6+7)-XI-1	5	267	463	7.30
(A4011-4076)(6+7)-XI-2	5	268	464	7.29
(A4011-4076)(6+7)-XI-3	5	268	464	7.28
(A4011-4076)(6+7)-XI-4	5	268	465	7.27
(A4011-4076)(6+7)-XI-5	5	274	475	7.11
(A4011-4076)(6+7)-XI-6	5	275	476	7.10
(A4011-4076)(6+7)-XI-7	5	275	476	7.10
(A4011-4076)(6+7)-XI-8	5	276	477	7.08

Cond	σ	τ	σid	SF
(A4011-4076)(6+7)-XII-1	5	267	463	7.30
(A4011-4076)(6+7)-XII-2	5	268	464	7.29
(A4011-4076)(6+7)-XII-3	5	268	464	7.28
(A4011-4076)(6+7)-XII-4	5	268	465	7.27
(A4011-4076)(6+7)-XII-5	5	275	476	7.11
(A4011-4076)(6+7)-XII-6	5	275	476	7.10
(A4011-4076)(6+7)-XII-7	5	275	477	7.09
(A4011-4076)(6+7)-XII-8	5	275	477	7.09
(A4045-4005)1	3	160	278	12.2
(A4045-4005)2	4	196	339	9.98
(A4045-4005)3	2	116	200	16.9
(A4045-4005)(4+5)-I-1	2	118	205	16.5
(A4045-4005)(4+5)-I-2	2	117	203	16.6
(A4045-4005)(4+5)-I-3	2	114	197	17.2
(A4045-4005)(4+5)-I-4	2	113	195	17.3
(A4045-4005)(4+5)-I-5	2	118	205	16.5
(A4045-4005)(4+5)-I-6	2	117	203	16.6
(A4045-4005)(4+5)-I-7	2	114	197	17.2
(A4045-4005)(4+5)-I-8	2	113	195	17.3
(A4045-4005)(4+5)-II-1	2	118	204	16.6
(A4045-4005)(4+5)-II-2	2	115	199	17.0
(A4045-4005)(4+5)-II-3	2	116	201	16.8
(A4045-4005)(4+5)-II-4	2	113	196	17.2
(A4045-4005)(4+5)-II-5	2	118	204	16.6
(A4045-4005)(4+5)-II-6	2	115	199	17.0
(A4045-4005)(4+5)-II-7	2	116	202	16.8
(A4045-4005)(4+5)-II-8	2	113	196	17.2
(A4045-4005)(4+5)-III-1	2	118	205	16.5
(A4045-4005)(4+5)-III-2	2	117	203	16.6
(A4045-4005)(4+5)-III-3	2	114	197	17.2
(A4045-4005)(4+5)-III-4	2	113	195	17.3
(A4045-4005)(4+5)-III-5	2	118	205	16.5
(A4045-4005)(4+5)-III-6	2	117	203	16.6
(A4045-4005)(4+5)-III-7	2	114	197	17.2
(A4045-4005)(4+5)-III-8	2	113	195	17.3
(A4045-4005)(4+5)-IV-1	2	118	204	16.6
(A4045-4005)(4+5)-IV-2	2	115	198	17.0
(A4045-4005)(4+5)-IV-3	2	116	202	16.8
(A4045-4005)(4+5)-IV-4	2	113	196	17.2
(A4045-4005)(4+5)-IV-5	2	118	204	16.6
(A4045-4005)(4+5)-IV-6	2	115	199	17.0
(A4045-4005)(4+5)-IV-7	2	116	202	16.8
(A4045-4005)(4+5)-IV-8	2	113	196	17.2
(A4045-4005)(4+5)-V-1	2	114	197	17.1
(A4045-4005)(4+5)-V-2	2	113	196	17.3
(A4045-4005)(4+5)-V-3	2	118	204	16.5
(A4045-4005)(4+5)-V-4	2	117	203	16.7
(A4045-4005)(4+5)-V-5	2	114	197	17.1
(A4045-4005)(4+5)-V-6	2	113	196	17.3
(A4045-4005)(4+5)-V-7	2	118	205	16.5
(A4045-4005)(4+5)-V-8	2	117	203	16.7
(A4045-4005)(4+5)-VI-1	2	116	202	16.8
(A4045-4005)(4+5)-VI-2	2	113	196	17.2
(A4045-4005)(4+5)-VI-3	2	118	204	16.6
(A4045-4005)(4+5)-VI-4	2	115	198	17.0
(A4045-4005)(4+5)-VI-5	2	116	202	16.8
(A4045-4005)(4+5)-VI-6	2	113	196	17.2
(A4045-4005)(4+5)-VI-7	2	118	204	16.6
(A4045-4005)(4+5)-VI-8	2	115	199	17.0
(A4045-4005)(4+5)-VII-1	2	114	197	17.1
(A4045-4005)(4+5)-VII-2	2	113	196	17.3
(A4045-4005)(4+5)-VII-3	2	118	204	16.5
(A4045-4005)(4+5)-VII-4	2	117	203	16.7
(A4045-4005)(4+5)-VII-5	2	114	197	17.1
(A4045-4005)(4+5)-VII-6	2	113	196	17.3

Cond	σ	τ	σid	SF
(A4045-4005)(4+5)-VII-7	2	118	205	16.5
(A4045-4005)(4+5)-VII-8	2	117	203	16.7
(A4045-4005)(4+5)-VIII-1	2	116	202	16.8
(A4045-4005)(4+5)-VIII-2	2	113	196	17.2
(A4045-4005)(4+5)-VIII-3	2	118	204	16.6
(A4045-4005)(4+5)-VIII-4	2	114	198	17.0
(A4045-4005)(4+5)-VIII-5	2	117	202	16.7
(A4045-4005)(4+5)-VIII-6	2	113	196	17.2
(A4045-4005)(4+5)-VIII-7	2	118	204	16.6
(A4045-4005)(4+5)-VIII-8	2	115	198	17.0
(A4045-4005)(4+5)-IX-1	2	117	202	16.8
(A4045-4005)(4+5)-IX-2	2	116	200	16.9
(A4045-4005)(4+5)-IX-3	2	115	199	17.0
(A4045-4005)(4+5)-IX-4	2	114	198	17.1
(A4045-4005)(4+5)-IX-5	2	117	202	16.7
(A4045-4005)(4+5)-IX-6	2	116	201	16.8
(A4045-4005)(4+5)-IX-7	2	115	200	16.9
(A4045-4005)(4+5)-IX-8	2	115	198	17.0
(A4045-4005)(4+5)-X-1	2	117	202	16.7
(A4045-4005)(4+5)-X-2	2	116	200	16.9
(A4045-4005)(4+5)-X-3	2	115	199	17.0
(A4045-4005)(4+5)-X-4	2	114	198	17.1
(A4045-4005)(4+5)-X-5	2	117	202	16.7
(A4045-4005)(4+5)-X-6	2	116	201	16.8
(A4045-4005)(4+5)-X-7	2	115	200	16.9
(A4045-4005)(4+5)-X-8	2	114	198	17.0
(A4045-4005)(4+5)-XI-1	2	115	200	16.9
(A4045-4005)(4+5)-XI-2	2	114	198	17.1
(A4045-4005)(4+5)-XI-3	2	116	202	16.8
(A4045-4005)(4+5)-XI-4	2	116	200	16.9
(A4045-4005)(4+5)-XI-5	2	115	200	16.9
(A4045-4005)(4+5)-XI-6	2	115	198	17.0
(A4045-4005)(4+5)-XI-7	2	117	202	16.7
(A4045-4005)(4+5)-XI-8	2	116	201	16.8
(A4045-4005)(4+5)-XII-1	2	115	200	16.9
(A4045-4005)(4+5)-XII-2	2	114	198	17.1
(A4045-4005)(4+5)-XII-3	2	116	202	16.8
(A4045-4005)(4+5)-XII-4	2	115	200	16.9
(A4045-4005)(4+5)-XII-5	2	116	200	16.9
(A4045-4005)(4+5)-XII-6	2	115	198	17.0
(A4045-4005)(4+5)-XII-7	2	117	202	16.7
(A4045-4005)(4+5)-XII-8	2	116	201	16.9
(A4045-4005)(6+7)-I-1	2	116	201	16.8
(A4045-4005)(6+7)-I-2	2	115	200	16.9
(A4045-4005)(6+7)-I-3	2	111	193	17.5
(A4045-4005)(6+7)-I-4	2	111	191	17.7
(A4045-4005)(6+7)-I-5	2	116	201	16.8
(A4045-4005)(6+7)-I-6	2	115	200	16.9
(A4045-4005)(6+7)-I-7	2	112	193	17.5
(A4045-4005)(6+7)-I-8	2	111	192	17.6
(A4045-4005)(6+7)-II-1	2	115	200	16.9
(A4045-4005)(6+7)-II-2	2	112	195	17.4
(A4045-4005)(6+7)-II-3	2	114	198	17.1
(A4045-4005)(6+7)-II-4	2	111	192	17.6
(A4045-4005)(6+7)-II-5	2	116	200	16.9
(A4045-4005)(6+7)-II-6	2	113	195	17.3
(A4045-4005)(6+7)-II-7	2	114	198	17.1
(A4045-4005)(6+7)-II-8	2	111	193	17.6
(A4045-4005)(6+7)-III-1	2	116	201	16.8
(A4045-4005)(6+7)-III-2	2	115	199	17.0
(A4045-4005)(6+7)-III-3	2	111	193	17.5
(A4045-4005)(6+7)-III-4	2	110	191	17.7
(A4045-4005)(6+7)-III-5	2	116	201	16.8
(A4045-4005)(6+7)-III-6	2	115	200	16.9
(A4045-4005)(6+7)-III-7	2	112	193	17.5

Cond	σ	τ	σid	SF
(A4045-4005)(6+7)-III-8	2	111	192	17.7
(A4045-4005)(6+7)-IV-1	2	116	200	16.9
(A4045-4005)(6+7)-IV-2	2	112	195	17.4
(A4045-4005)(6+7)-IV-3	2	114	198	17.1
(A4045-4005)(6+7)-IV-4	2	111	192	17.6
(A4045-4005)(6+7)-IV-5	2	116	200	16.9
(A4045-4005)(6+7)-IV-6	2	112	195	17.4
(A4045-4005)(6+7)-IV-7	2	114	198	17.1
(A4045-4005)(6+7)-IV-8	2	111	192	17.6
(A4045-4005)(6+7)-V-1	2	112	193	17.5
(A4045-4005)(6+7)-V-2	2	111	192	17.6
(A4045-4005)(6+7)-V-3	2	116	201	16.8
(A4045-4005)(6+7)-V-4	2	115	199	17.0
(A4045-4005)(6+7)-V-5	2	112	194	17.5
(A4045-4005)(6+7)-V-6	2	111	192	17.6
(A4045-4005)(6+7)-V-7	2	116	201	16.8
(A4045-4005)(6+7)-V-8	2	115	199	17.0
(A4045-4005)(6+7)-VI-1	2	114	198	17.1
(A4045-4005)(6+7)-VI-2	2	111	193	17.6
(A4045-4005)(6+7)-VI-3	2	115	200	16.9
(A4045-4005)(6+7)-VI-4	2	112	195	17.4
(A4045-4005)(6+7)-VI-5	2	114	198	17.1
(A4045-4005)(6+7)-VI-6	2	111	193	17.5
(A4045-4005)(6+7)-VI-7	2	116	200	16.9
(A4045-4005)(6+7)-VI-8	2	113	195	17.3
(A4045-4005)(6+7)-VII-1	2	112	193	17.5
(A4045-4005)(6+7)-VII-2	2	111	192	17.6
(A4045-4005)(6+7)-VII-3	2	116	201	16.8
(A4045-4005)(6+7)-VII-4	2	115	199	17.0
(A4045-4005)(6+7)-VII-5	2	112	194	17.5
(A4045-4005)(6+7)-VII-6	2	111	192	17.6
(A4045-4005)(6+7)-VII-7	2	116	201	16.8
(A4045-4005)(6+7)-VII-8	2	115	199	17.0
(A4045-4005)(6+7)-VIII-1	2	114	198	17.1
(A4045-4005)(6+7)-VIII-2	2	111	192	17.6
(A4045-4005)(6+7)-VIII-3	2	116	200	16.9
(A4045-4005)(6+7)-VIII-4	2	112	195	17.4
(A4045-4005)(6+7)-VIII-5	2	114	198	17.1
(A4045-4005)(6+7)-VIII-6	2	111	193	17.6
(A4045-4005)(6+7)-VIII-7	2	116	200	16.9
(A4045-4005)(6+7)-VIII-8	2	112	195	17.4
(A4045-4005)(6+7)-IX-1	2	114	198	17.1
(A4045-4005)(6+7)-IX-2	2	113	196	17.2
(A4045-4005)(6+7)-IX-3	2	113	196	17.3
(A4045-4005)(6+7)-IX-4	2	112	194	17.4
(A4045-4005)(6+7)-IX-5	2	115	199	17.0
(A4045-4005)(6+7)-IX-6	2	114	197	17.2
(A4045-4005)(6+7)-IX-7	2	113	196	17.2
(A4045-4005)(6+7)-IX-8	2	112	195	17.4
(A4045-4005)(6+7)-X-1	2	114	198	17.1
(A4045-4005)(6+7)-X-2	2	113	196	17.2
(A4045-4005)(6+7)-X-3	2	113	196	17.3
(A4045-4005)(6+7)-X-4	2	112	194	17.4
(A4045-4005)(6+7)-X-5	2	115	199	17.0
(A4045-4005)(6+7)-X-6	2	114	197	17.2
(A4045-4005)(6+7)-X-7	2	113	196	17.2
(A4045-4005)(6+7)-X-8	2	112	195	17.4
(A4045-4005)(6+7)-XI-1	2	113	196	17.3
(A4045-4005)(6+7)-XI-2	2	112	194	17.4
(A4045-4005)(6+7)-XI-3	2	114	198	17.1
(A4045-4005)(6+7)-XI-4	2	113	196	17.2
(A4045-4005)(6+7)-XI-5	2	113	196	17.2
(A4045-4005)(6+7)-XI-6	2	112	195	17.4
(A4045-4005)(6+7)-XI-7	2	115	198	17.0
(A4045-4005)(6+7)-XI-8	2	114	197	17.2

Cond	σ	τ	σid	SF
(A4045-4005)(6+7)-XII-1	2	113	196	17.3
(A4045-4005)(6+7)-XII-2	2	112	194	17.4
(A4045-4005)(6+7)-XII-3	2	114	198	17.1
(A4045-4005)(6+7)-XII-4	2	113	196	17.2
(A4045-4005)(6+7)-XII-5	2	113	196	17.2
(A4045-4005)(6+7)-XII-6	2	112	195	17.4
(A4045-4005)(6+7)-XII-7	2	115	199	17.0
(A4045-4005)(6+7)-XII-8	2	114	197	17.2
(A4012-4074)1	8	393	680	4.97
(A4012-4074)2	9	452	783	4.32
(A4012-4074)3	6	285	494	6.84
(A4012-4074)(4+5)-I-1	6	282	488	6.92
(A4012-4074)(4+5)-I-2	6	283	490	6.90
(A4012-4074)(4+5)-I-3	6	285	494	6.84
(A4012-4074)(4+5)-I-4	6	286	496	6.82
(A4012-4074)(4+5)-I-5	6	284	492	6.87
(A4012-4074)(4+5)-I-6	6	285	494	6.85
(A4012-4074)(4+5)-I-7	6	287	498	6.79
(A4012-4074)(4+5)-I-8	6	288	500	6.77
(A4012-4074)(4+5)-II-1	6	282	489	6.92
(A4012-4074)(4+5)-II-2	6	285	494	6.84
(A4012-4074)(4+5)-II-3	6	283	490	6.89
(A4012-4074)(4+5)-II-4	6	286	496	6.82
(A4012-4074)(4+5)-II-5	6	284	492	6.87
(A4012-4074)(4+5)-II-6	6	287	498	6.79
(A4012-4074)(4+5)-II-7	6	285	494	6.85
(A4012-4074)(4+5)-II-8	6	288	499	6.77
(A4012-4074)(4+5)-III-1	6	282	489	6.91
(A4012-4074)(4+5)-III-2	6	283	490	6.91
(A4012-4074)(4+5)-III-3	6	286	495	6.83
(A4012-4074)(4+5)-III-4	6	286	495	6.82
(A4012-4074)(4+5)-III-5	6	284	493	6.86
(A4012-4074)(4+5)-III-6	6	285	493	6.86
(A4012-4074)(4+5)-III-7	6	288	499	6.78
(A4012-4074)(4+5)-III-8	6	288	499	6.78
(A4012-4074)(4+5)-IV-1	6	283	491	6.89
(A4012-4074)(4+5)-IV-2	6	284	492	6.87
(A4012-4074)(4+5)-IV-3	6	284	492	6.87
(A4012-4074)(4+5)-IV-4	6	285	494	6.84
(A4012-4074)(4+5)-IV-5	6	285	494	6.84
(A4012-4074)(4+5)-IV-6	6	286	496	6.82
(A4012-4074)(4+5)-IV-7	6	286	496	6.82
(A4012-4074)(4+5)-IV-8	6	287	497	6.80
(A4012-4074)(4+5)-V-1	6	283	490	6.90
(A4012-4074)(4+5)-V-2	6	284	491	6.88
(A4012-4074)(4+5)-V-3	6	285	493	6.86
(A4012-4074)(4+5)-V-4	6	286	495	6.83
(A4012-4074)(4+5)-V-5	6	285	493	6.85
(A4012-4074)(4+5)-V-6	6	286	495	6.83
(A4012-4074)(4+5)-V-7	6	287	497	6.81
(A4012-4074)(4+5)-V-8	6	288	498	6.79
(A4012-4074)(4+5)-VI-1	6	282	489	6.91
(A4012-4074)(4+5)-VI-2	6	285	495	6.84
(A4012-4074)(4+5)-VI-3	6	283	490	6.90
(A4012-4074)(4+5)-VI-4	6	286	496	6.82
(A4012-4074)(4+5)-VI-5	6	284	493	6.86
(A4012-4074)(4+5)-VI-6	6	288	498	6.79
(A4012-4074)(4+5)-VI-7	6	285	494	6.85
(A4012-4074)(4+5)-VI-8	6	288	499	6.78
(A4012-4074)(4+5)-VII-1	6	283	490	6.89
(A4012-4074)(4+5)-VII-2	6	283	491	6.89
(A4012-4074)(4+5)-VII-3	6	285	494	6.85
(A4012-4074)(4+5)-VII-4	6	285	494	6.84
(A4012-4074)(4+5)-VII-5	6	285	494	6.85
(A4012-4074)(4+5)-VII-6	6	285	494	6.84

Cond	σ	τ	σid	SF
(A4012-4074)(4+5)-VII-7	6	287	497	6.80
(A4012-4074)(4+5)-VII-8	6	287	498	6.79
(A4012-4074)(4+5)-VIII-1	6	283	491	6.89
(A4012-4074)(4+5)-VIII-2	6	284	493	6.86
(A4012-4074)(4+5)-VIII-3	6	284	492	6.87
(A4012-4074)(4+5)-VIII-4	6	285	494	6.85
(A4012-4074)(4+5)-VIII-5	6	285	494	6.84
(A4012-4074)(4+5)-VIII-6	6	286	496	6.82
(A4012-4074)(4+5)-VIII-7	6	286	495	6.82
(A4012-4074)(4+5)-VIII-8	6	287	497	6.80
(A4012-4074)(4+5)-IX-1	6	281	486	6.95
(A4012-4074)(4+5)-IX-2	6	282	488	6.93
(A4012-4074)(4+5)-IX-3	6	282	488	6.92
(A4012-4074)(4+5)-IX-4	6	283	490	6.90
(A4012-4074)(4+5)-IX-5	6	288	498	6.79
(A4012-4074)(4+5)-IX-6	6	289	500	6.76
(A4012-4074)(4+5)-IX-7	6	289	500	6.76
(A4012-4074)(4+5)-IX-8	6	290	502	6.74
(A4012-4074)(4+5)-X-1	6	281	487	6.94
(A4012-4074)(4+5)-X-2	6	281	488	6.94
(A4012-4074)(4+5)-X-3	6	282	489	6.92
(A4012-4074)(4+5)-X-4	6	282	489	6.91
(A4012-4074)(4+5)-X-5	6	288	499	6.78
(A4012-4074)(4+5)-X-6	6	288	499	6.77
(A4012-4074)(4+5)-X-7	6	289	501	6.75
(A4012-4074)(4+5)-X-8	6	289	501	6.75
(A4012-4074)(4+5)-XI-1	6	281	487	6.94
(A4012-4074)(4+5)-XI-2	6	282	488	6.92
(A4012-4074)(4+5)-XI-3	6	282	488	6.93
(A4012-4074)(4+5)-XI-4	6	283	489	6.91
(A4012-4074)(4+5)-XI-5	6	288	499	6.78
(A4012-4074)(4+5)-XI-6	6	289	500	6.76
(A4012-4074)(4+5)-XI-7	6	288	500	6.77
(A4012-4074)(4+5)-XI-8	6	289	501	6.75
(A4012-4074)(4+5)-XII-1	6	281	487	6.94
(A4012-4074)(4+5)-XII-2	6	282	488	6.93
(A4012-4074)(4+5)-XII-3	6	282	488	6.92
(A4012-4074)(4+5)-XII-4	6	282	489	6.92
(A4012-4074)(4+5)-XII-5	6	288	499	6.77
(A4012-4074)(4+5)-XII-6	6	288	500	6.77
(A4012-4074)(4+5)-XII-7	6	289	500	6.76
(A4012-4074)(4+5)-XII-8	6	289	501	6.75
(A4012-4074)(6+7)-I-1	6	280	485	6.97
(A4012-4074)(6+7)-I-2	6	281	487	6.95
(A4012-4074)(6+7)-I-3	6	283	491	6.88
(A4012-4074)(6+7)-I-4	6	284	493	6.86
(A4012-4074)(6+7)-I-5	6	282	489	6.92
(A4012-4074)(6+7)-I-6	6	283	490	6.90
(A4012-4074)(6+7)-I-7	6	286	495	6.84
(A4012-4074)(6+7)-I-8	6	286	496	6.81
(A4012-4074)(6+7)-II-1	6	280	485	6.97
(A4012-4074)(6+7)-II-2	6	283	491	6.89
(A4012-4074)(6+7)-II-3	6	281	487	6.94
(A4012-4074)(6+7)-II-4	6	284	493	6.86
(A4012-4074)(6+7)-II-5	6	282	489	6.92
(A4012-4074)(6+7)-II-6	6	285	494	6.84
(A4012-4074)(6+7)-II-7	6	283	491	6.89
(A4012-4074)(6+7)-II-8	6	286	496	6.82
(A4012-4074)(6+7)-III-1	6	280	486	6.96
(A4012-4074)(6+7)-III-2	6	281	486	6.95
(A4012-4074)(6+7)-III-3	6	284	492	6.88
(A4012-4074)(6+7)-III-4	6	284	492	6.87
(A4012-4074)(6+7)-III-5	6	282	489	6.91
(A4012-4074)(6+7)-III-6	6	283	490	6.90
(A4012-4074)(6+7)-III-7	6	286	495	6.83

Cond	σ	τ	σid	SF
(A4012-4074)(6+7)-III-8	6	286	496	6.82
(A4012-4074)(6+7)-IV-1	6	281	487	6.94
(A4012-4074)(6+7)-IV-2	6	282	489	6.92
(A4012-4074)(6+7)-IV-3	6	282	489	6.91
(A4012-4074)(6+7)-IV-4	6	283	491	6.89
(A4012-4074)(6+7)-IV-5	6	283	491	6.89
(A4012-4074)(6+7)-IV-6	6	284	492	6.87
(A4012-4074)(6+7)-IV-7	6	284	493	6.86
(A4012-4074)(6+7)-IV-8	6	285	494	6.84
(A4012-4074)(6+7)-V-1	6	281	486	6.95
(A4012-4074)(6+7)-V-2	6	282	488	6.93
(A4012-4074)(6+7)-V-3	6	283	490	6.90
(A4012-4074)(6+7)-V-4	6	284	491	6.88
(A4012-4074)(6+7)-V-5	6	283	490	6.90
(A4012-4074)(6+7)-V-6	6	284	492	6.88
(A4012-4074)(6+7)-V-7	6	285	493	6.85
(A4012-4074)(6+7)-V-8	6	286	495	6.83
(A4012-4074)(6+7)-VI-1	6	280	486	6.96
(A4012-4074)(6+7)-VI-2	6	284	491	6.88
(A4012-4074)(6+7)-VI-3	6	281	487	6.95
(A4012-4074)(6+7)-VI-4	6	284	492	6.87
(A4012-4074)(6+7)-VI-5	6	282	489	6.91
(A4012-4074)(6+7)-VI-6	6	286	495	6.83
(A4012-4074)(6+7)-VI-7	6	283	490	6.90
(A4012-4074)(6+7)-VI-8	6	286	496	6.82
(A4012-4074)(6+7)-VII-1	6	281	487	6.94
(A4012-4074)(6+7)-VII-2	6	281	488	6.94
(A4012-4074)(6+7)-VII-3	6	283	490	6.90
(A4012-4074)(6+7)-VII-4	6	283	491	6.89
(A4012-4074)(6+7)-VII-5	6	283	491	6.89
(A4012-4074)(6+7)-VII-6	6	283	491	6.89
(A4012-4074)(6+7)-VII-7	6	285	494	6.85
(A4012-4074)(6+7)-VII-8	6	285	494	6.84
(A4012-4074)(6+7)-VIII-1	6	282	488	6.93
(A4012-4074)(6+7)-VIII-2	6	282	489	6.91
(A4012-4074)(6+7)-VIII-3	6	282	489	6.92
(A4012-4074)(6+7)-VIII-4	6	283	490	6.90
(A4012-4074)(6+7)-VIII-5	6	284	491	6.88
(A4012-4074)(6+7)-VIII-6	6	284	493	6.86
(A4012-4074)(6+7)-VIII-7	6	284	492	6.87
(A4012-4074)(6+7)-VIII-8	6	285	494	6.85
(A4012-4074)(6+7)-IX-1	6	279	483	7.00
(A4012-4074)(6+7)-IX-2	6	280	485	6.97
(A4012-4074)(6+7)-IX-3	6	280	485	6.97
(A4012-4074)(6+7)-IX-4	6	281	487	6.95
(A4012-4074)(6+7)-IX-5	6	286	495	6.83
(A4012-4074)(6+7)-IX-6	6	287	496	6.81
(A4012-4074)(6+7)-IX-7	6	287	497	6.81
(A4012-4074)(6+7)-IX-8	6	288	498	6.79
(A4012-4074)(6+7)-X-1	6	279	484	6.99
(A4012-4074)(6+7)-X-2	6	280	484	6.98
(A4012-4074)(6+7)-X-3	6	280	485	6.96
(A4012-4074)(6+7)-X-4	6	281	486	6.96
(A4012-4074)(6+7)-X-5	6	286	495	6.82
(A4012-4074)(6+7)-X-6	6	286	496	6.82
(A4012-4074)(6+7)-X-7	6	287	497	6.80
(A4012-4074)(6+7)-X-8	6	287	498	6.79
(A4012-4074)(6+7)-XI-1	6	279	483	6.99
(A4012-4074)(6+7)-XI-2	6	280	485	6.97
(A4012-4074)(6+7)-XI-3	6	280	484	6.98
(A4012-4074)(6+7)-XI-4	6	281	486	6.95
(A4012-4074)(6+7)-XI-5	6	286	495	6.83
(A4012-4074)(6+7)-XI-6	6	287	497	6.80
(A4012-4074)(6+7)-XI-7	6	286	496	6.81
(A4012-4074)(6+7)-XI-8	6	287	498	6.79

Cond	σ	τ	σid	SF
(A4012-4074)(6+7)-XII-1	6	279	484	6.98
(A4012-4074)(6+7)-XII-2	6	280	485	6.98
(A4012-4074)(6+7)-XII-3	6	280	485	6.97
(A4012-4074)(6+7)-XII-4	6	280	486	6.96
(A4012-4074)(6+7)-XII-5	6	286	496	6.82
(A4012-4074)(6+7)-XII-6	6	287	496	6.81
(A4012-4074)(6+7)-XII-7	6	287	497	6.81
(A4012-4074)(6+7)-XII-8	6	287	497	6.80
(A4052-4011)1	12	615	1066	3.17
(A4052-4011)2	15	730	1264	2.67
(A4052-4011)3	9	446	773	4.38
(A4052-4011)(4+5)-I-1	9	444	768	4.40
(A4052-4011)(4+5)-I-2	9	438	759	4.46
(A4052-4011)(4+5)-I-3	9	431	747	4.53
(A4052-4011)(4+5)-I-4	8	426	737	4.59
(A4052-4011)(4+5)-I-5	9	466	808	4.18
(A4052-4011)(4+5)-I-6	9	461	798	4.24
(A4052-4011)(4+5)-I-7	9	454	787	4.30
(A4052-4011)(4+5)-I-8	9	448	777	4.35
(A4052-4011)(4+5)-II-1	9	446	772	4.38
(A4052-4011)(4+5)-II-2	8	427	740	4.57
(A4052-4011)(4+5)-II-3	9	442	766	4.42
(A4052-4011)(4+5)-II-4	8	423	733	4.61
(A4052-4011)(4+5)-II-5	9	469	812	4.16
(A4052-4011)(4+5)-II-6	9	450	779	4.34
(A4052-4011)(4+5)-II-7	9	465	805	4.20
(A4052-4011)(4+5)-II-8	9	446	773	4.37
(A4052-4011)(4+5)-III-1	9	443	768	4.40
(A4052-4011)(4+5)-III-2	9	438	759	4.46
(A4052-4011)(4+5)-III-3	9	431	747	4.53
(A4052-4011)(4+5)-III-4	8	426	737	4.59
(A4052-4011)(4+5)-III-5	9	466	808	4.19
(A4052-4011)(4+5)-III-6	9	461	798	4.23
(A4052-4011)(4+5)-III-7	9	454	786	4.30
(A4052-4011)(4+5)-III-8	9	449	777	4.35
(A4052-4011)(4+5)-IV-1	9	446	772	4.38
(A4052-4011)(4+5)-IV-2	8	427	740	4.57
(A4052-4011)(4+5)-IV-3	9	442	765	4.42
(A4052-4011)(4+5)-IV-4	8	424	734	4.61
(A4052-4011)(4+5)-IV-5	9	468	811	4.17
(A4052-4011)(4+5)-IV-6	9	450	780	4.34
(A4052-4011)(4+5)-IV-7	9	465	805	4.20
(A4052-4011)(4+5)-IV-8	9	446	773	4.37
(A4052-4011)(4+5)-V-1	9	443	767	4.41
(A4052-4011)(4+5)-V-2	9	437	757	4.46
(A4052-4011)(4+5)-V-3	9	432	748	4.52
(A4052-4011)(4+5)-V-4	8	426	738	4.58
(A4052-4011)(4+5)-V-5	9	466	807	4.19
(A4052-4011)(4+5)-V-6	9	460	797	4.24
(A4052-4011)(4+5)-V-7	9	455	788	4.29
(A4052-4011)(4+5)-V-8	9	449	778	4.35
(A4052-4011)(4+5)-VI-1	9	446	772	4.38
(A4052-4011)(4+5)-VI-2	8	427	739	4.57
(A4052-4011)(4+5)-VI-3	9	442	766	4.41
(A4052-4011)(4+5)-VI-4	8	424	734	4.61
(A4052-4011)(4+5)-VI-5	9	468	811	4.17
(A4052-4011)(4+5)-VI-6	9	450	779	4.34
(A4052-4011)(4+5)-VI-7	9	465	806	4.20
(A4052-4011)(4+5)-VI-8	9	446	773	4.37
(A4052-4011)(4+5)-VII-1	9	443	767	4.41
(A4052-4011)(4+5)-VII-2	9	437	758	4.46
(A4052-4011)(4+5)-VII-3	9	432	748	4.52
(A4052-4011)(4+5)-VII-4	8	426	738	4.58
(A4052-4011)(4+5)-VII-5	9	466	807	4.19
(A4052-4011)(4+5)-VII-6	9	460	797	4.24

Cond	σ	τ	σid	SF
(A4052-4011)(4+5)-VII-7	9	455	788	4.29
(A4052-4011)(4+5)-VII-8	9	449	778	4.35
(A4052-4011)(4+5)-VIII-1	9	445	771	4.38
(A4052-4011)(4+5)-VIII-2	8	427	740	4.57
(A4052-4011)(4+5)-VIII-3	9	442	766	4.42
(A4052-4011)(4+5)-VIII-4	8	424	734	4.61
(A4052-4011)(4+5)-VIII-5	9	468	811	4.17
(A4052-4011)(4+5)-VIII-6	9	450	779	4.34
(A4052-4011)(4+5)-VIII-7	9	465	805	4.20
(A4052-4011)(4+5)-VIII-8	9	447	774	4.37
(A4052-4011)(4+5)-IX-1	8	412	714	4.73
(A4052-4011)(4+5)-IX-2	8	407	705	4.80
(A4052-4011)(4+5)-IX-3	8	409	708	4.78
(A4052-4011)(4+5)-IX-4	8	403	698	4.84
(A4052-4011)(4+5)-IX-5	10	489	847	3.99
(A4052-4011)(4+5)-IX-6	10	483	837	4.04
(A4052-4011)(4+5)-IX-7	10	485	840	4.02
(A4052-4011)(4+5)-IX-8	10	480	831	4.07
(A4052-4011)(4+5)-X-1	8	412	714	4.73
(A4052-4011)(4+5)-X-2	8	407	705	4.80
(A4052-4011)(4+5)-X-3	8	409	708	4.78
(A4052-4011)(4+5)-X-4	8	403	698	4.84
(A4052-4011)(4+5)-X-5	10	489	847	3.99
(A4052-4011)(4+5)-X-6	10	483	837	4.04
(A4052-4011)(4+5)-X-7	10	485	840	4.02
(A4052-4011)(4+5)-X-8	10	480	831	4.07
(A4052-4011)(4+5)-XI-1	8	412	714	4.73
(A4052-4011)(4+5)-XI-2	8	407	704	4.80
(A4052-4011)(4+5)-XI-3	8	409	708	4.77
(A4052-4011)(4+5)-XI-4	8	403	699	4.84
(A4052-4011)(4+5)-XI-5	10	489	846	3.99
(A4052-4011)(4+5)-XI-6	10	483	837	4.04
(A4052-4011)(4+5)-XI-7	10	485	841	4.02
(A4052-4011)(4+5)-XI-8	10	480	831	4.07
(A4052-4011)(4+5)-XII-1	8	412	714	4.74
(A4052-4011)(4+5)-XII-2	8	407	705	4.80
(A4052-4011)(4+5)-XII-3	8	409	708	4.77
(A4052-4011)(4+5)-XII-4	8	403	699	4.84
(A4052-4011)(4+5)-XII-5	10	489	846	3.99
(A4052-4011)(4+5)-XII-6	10	483	837	4.04
(A4052-4011)(4+5)-XII-7	10	485	841	4.02
(A4052-4011)(4+5)-XII-8	10	480	831	4.07
(A4052-4011)(6+7)-I-1	9	438	759	4.45
(A4052-4011)(6+7)-I-2	9	433	749	4.51
(A4052-4011)(6+7)-I-3	8	426	738	4.58
(A4052-4011)(6+7)-I-4	8	420	728	4.64
(A4052-4011)(6+7)-I-5	9	461	799	4.23
(A4052-4011)(6+7)-I-6	9	456	789	4.28
(A4052-4011)(6+7)-I-7	9	449	777	4.35
(A4052-4011)(6+7)-I-8	9	443	768	4.40
(A4052-4011)(6+7)-II-1	9	440	763	4.43
(A4052-4011)(6+7)-II-2	8	422	731	4.63
(A4052-4011)(6+7)-II-3	9	437	757	4.47
(A4052-4011)(6+7)-II-4	8	418	724	4.67
(A4052-4011)(6+7)-II-5	9	463	803	4.21
(A4052-4011)(6+7)-II-6	9	445	770	4.39
(A4052-4011)(6+7)-II-7	9	460	796	4.25
(A4052-4011)(6+7)-II-8	9	441	764	4.43
(A4052-4011)(6+7)-III-1	9	438	759	4.45
(A4052-4011)(6+7)-III-2	9	433	750	4.51
(A4052-4011)(6+7)-III-3	8	426	738	4.58
(A4052-4011)(6+7)-III-4	8	420	728	4.64
(A4052-4011)(6+7)-III-5	9	461	799	4.23
(A4052-4011)(6+7)-III-6	9	456	789	4.28
(A4052-4011)(6+7)-III-7	9	449	777	4.35

Cond	σ	τ	σid	SF
(A4052-4011)(6+7)-III-8	9	443	768	4.40
(A4052-4011)(6+7)-IV-1	9	440	763	4.43
(A4052-4011)(6+7)-IV-2	8	422	731	4.62
(A4052-4011)(6+7)-IV-3	9	437	756	4.47
(A4052-4011)(6+7)-IV-4	8	418	725	4.67
(A4052-4011)(6+7)-IV-5	9	463	802	4.21
(A4052-4011)(6+7)-IV-6	9	445	771	4.39
(A4052-4011)(6+7)-IV-7	9	459	796	4.25
(A4052-4011)(6+7)-IV-8	9	441	764	4.42
(A4052-4011)(6+7)-V-1	9	438	758	4.46
(A4052-4011)(6+7)-V-2	9	432	748	4.52
(A4052-4011)(6+7)-V-3	8	427	739	4.58
(A4052-4011)(6+7)-V-4	8	421	729	4.64
(A4052-4011)(6+7)-V-5	9	461	798	4.24
(A4052-4011)(6+7)-V-6	9	455	788	4.29
(A4052-4011)(6+7)-V-7	9	449	779	4.34
(A4052-4011)(6+7)-V-8	9	444	769	4.40
(A4052-4011)(6+7)-VI-1	9	440	763	4.43
(A4052-4011)(6+7)-VI-2	8	422	730	4.63
(A4052-4011)(6+7)-VI-3	9	437	757	4.47
(A4052-4011)(6+7)-VI-4	8	418	725	4.67
(A4052-4011)(6+7)-VI-5	9	463	802	4.21
(A4052-4011)(6+7)-VI-6	9	445	770	4.39
(A4052-4011)(6+7)-VI-7	9	460	797	4.24
(A4052-4011)(6+7)-VI-8	9	441	764	4.42
(A4052-4011)(6+7)-VII-1	9	438	758	4.46
(A4052-4011)(6+7)-VII-2	9	432	748	4.52
(A4052-4011)(6+7)-VII-3	8	426	739	4.58
(A4052-4011)(6+7)-VII-4	8	421	729	4.64
(A4052-4011)(6+7)-VII-5	9	460	798	4.24
(A4052-4011)(6+7)-VII-6	9	455	788	4.29
(A4052-4011)(6+7)-VII-7	9	449	778	4.34
(A4052-4011)(6+7)-VII-8	9	444	769	4.40
(A4052-4011)(6+7)-VIII-1	9	440	762	4.44
(A4052-4011)(6+7)-VIII-2	8	422	731	4.63
(A4052-4011)(6+7)-VIII-3	9	437	757	4.47
(A4052-4011)(6+7)-VIII-4	8	419	725	4.66
(A4052-4011)(6+7)-VIII-5	9	463	802	4.22
(A4052-4011)(6+7)-VIII-6	9	445	770	4.39
(A4052-4011)(6+7)-VIII-7	9	460	796	4.25
(A4052-4011)(6+7)-VIII-8	9	441	765	4.42
(A4052-4011)(6+7)-IX-1	8	407	705	4.79
(A4052-4011)(6+7)-IX-2	8	402	696	4.86
(A4052-4011)(6+7)-IX-3	8	403	699	4.84
(A4052-4011)(6+7)-IX-4	8	398	689	4.91
(A4052-4011)(6+7)-IX-5	10	484	838	4.04
(A4052-4011)(6+7)-IX-6	10	478	828	4.08
(A4052-4011)(6+7)-IX-7	10	480	831	4.07
(A4052-4011)(6+7)-IX-8	9	474	822	4.12
(A4052-4011)(6+7)-X-1	8	407	705	4.79
(A4052-4011)(6+7)-X-2	8	402	696	4.86
(A4052-4011)(6+7)-X-3	8	403	699	4.84
(A4052-4011)(6+7)-X-4	8	398	689	4.90
(A4052-4011)(6+7)-X-5	10	484	838	4.04
(A4052-4011)(6+7)-X-6	10	478	828	4.08
(A4052-4011)(6+7)-X-7	10	480	831	4.07
(A4052-4011)(6+7)-X-8	9	474	822	4.11
(A4052-4011)(6+7)-XI-1	8	407	705	4.80
(A4052-4011)(6+7)-XI-2	8	401	695	4.86
(A4052-4011)(6+7)-XI-3	8	404	699	4.83
(A4052-4011)(6+7)-XI-4	8	398	690	4.90
(A4052-4011)(6+7)-XI-5	10	483	837	4.04
(A4052-4011)(6+7)-XI-6	10	478	828	4.09
(A4052-4011)(6+7)-XI-7	10	480	832	4.07
(A4052-4011)(6+7)-XI-8	9	474	822	4.11

Cond	σ	τ	σid	SF
(A4052-4011)(6+7)-XII-1	8	407	705	4.80
(A4052-4011)(6+7)-XII-2	8	401	695	4.86
(A4052-4011)(6+7)-XII-3	8	404	699	4.84
(A4052-4011)(6+7)-XII-4	8	398	690	4.90
(A4052-4011)(6+7)-XII-5	10	483	837	4.04
(A4052-4011)(6+7)-XII-6	10	478	828	4.08
(A4052-4011)(6+7)-XII-7	10	480	831	4.07
(A4052-4011)(6+7)-XII-8	9	475	822	4.11
(A4005-4052)1	8	415	719	4.70
(A4005-4052)2	10	492	852	3.97
(A4005-4052)3	6	300	520	6.50
(A4005-4052)(4+5)-I-1	6	285	493	6.86
(A4005-4052)(4+5)-I-2	6	291	504	6.71
(A4005-4052)(4+5)-I-3	6	300	520	6.50
(A4005-4052)(4+5)-I-4	6	306	531	6.37
(A4005-4052)(4+5)-I-5	6	294	509	6.64
(A4005-4052)(4+5)-I-6	6	300	520	6.51
(A4005-4052)(4+5)-I-7	6	310	536	6.31
(A4005-4052)(4+5)-I-8	6	316	547	6.18
(A4005-4052)(4+5)-II-1	6	283	490	6.90
(A4005-4052)(4+5)-II-2	6	303	525	6.43
(A4005-4052)(4+5)-II-3	6	288	498	6.79
(A4005-4052)(4+5)-II-4	6	308	534	6.34
(A4005-4052)(4+5)-II-5	6	292	506	6.68
(A4005-4052)(4+5)-II-6	6	313	542	6.24
(A4005-4052)(4+5)-II-7	6	297	514	6.57
(A4005-4052)(4+5)-II-8	6	317	550	6.15
(A4005-4052)(4+5)-III-1	6	285	493	6.85
(A4005-4052)(4+5)-III-2	6	291	503	6.72
(A4005-4052)(4+5)-III-3	6	300	520	6.50
(A4005-4052)(4+5)-III-4	6	306	530	6.38
(A4005-4052)(4+5)-III-5	6	294	509	6.64
(A4005-4052)(4+5)-III-6	6	300	519	6.51
(A4005-4052)(4+5)-III-7	6	310	536	6.30
(A4005-4052)(4+5)-III-8	6	315	546	6.19
(A4005-4052)(4+5)-IV-1	6	284	491	6.88
(A4005-4052)(4+5)-IV-2	6	303	524	6.45
(A4005-4052)(4+5)-IV-3	6	288	499	6.77
(A4005-4052)(4+5)-IV-4	6	307	533	6.35
(A4005-4052)(4+5)-IV-5	6	293	507	6.67
(A4005-4052)(4+5)-IV-6	6	312	541	6.25
(A4005-4052)(4+5)-IV-7	6	297	515	6.56
(A4005-4052)(4+5)-IV-8	6	317	549	6.16
(A4005-4052)(4+5)-V-1	6	285	494	6.84
(A4005-4052)(4+5)-V-2	6	292	505	6.69
(A4005-4052)(4+5)-V-3	6	299	519	6.52
(A4005-4052)(4+5)-V-4	6	306	529	6.39
(A4005-4052)(4+5)-V-5	6	295	511	6.62
(A4005-4052)(4+5)-V-6	6	301	521	6.49
(A4005-4052)(4+5)-V-7	6	309	535	6.32
(A4005-4052)(4+5)-V-8	6	315	545	6.20
(A4005-4052)(4+5)-VI-1	6	283	491	6.89
(A4005-4052)(4+5)-VI-2	6	304	526	6.43
(A4005-4052)(4+5)-VI-3	6	287	498	6.79
(A4005-4052)(4+5)-VI-4	6	308	533	6.34
(A4005-4052)(4+5)-VI-5	6	292	507	6.67
(A4005-4052)(4+5)-VI-6	6	313	542	6.24
(A4005-4052)(4+5)-VI-7	6	297	514	6.58
(A4005-4052)(4+5)-VI-8	6	317	549	6.16
(A4005-4052)(4+5)-VII-1	6	286	495	6.83
(A4005-4052)(4+5)-VII-2	6	291	505	6.70
(A4005-4052)(4+5)-VII-3	6	300	519	6.52
(A4005-4052)(4+5)-VII-4	6	305	529	6.39
(A4005-4052)(4+5)-VII-5	6	295	511	6.62
(A4005-4052)(4+5)-VII-6	6	301	521	6.49

Cond	σ	τ	σid	SF
(A4005-4052)(4+5)-VII-7	6	309	535	6.32
(A4005-4052)(4+5)-VII-8	6	315	545	6.20
(A4005-4052)(4+5)-VIII-1	6	284	492	6.88
(A4005-4052)(4+5)-VIII-2	6	303	525	6.44
(A4005-4052)(4+5)-VIII-3	6	288	499	6.78
(A4005-4052)(4+5)-VIII-4	6	307	532	6.35
(A4005-4052)(4+5)-VIII-5	6	293	508	6.66
(A4005-4052)(4+5)-VIII-6	6	312	541	6.25
(A4005-4052)(4+5)-VIII-7	6	297	515	6.57
(A4005-4052)(4+5)-VIII-8	6	316	548	6.17
(A4005-4052)(4+5)-IX-1	6	279	484	6.99
(A4005-4052)(4+5)-IX-2	6	285	494	6.84
(A4005-4052)(4+5)-IX-3	6	284	492	6.87
(A4005-4052)(4+5)-IX-4	6	290	502	6.73
(A4005-4052)(4+5)-IX-5	6	310	537	6.29
(A4005-4052)(4+5)-IX-6	6	316	548	6.17
(A4005-4052)(4+5)-IX-7	6	315	545	6.20
(A4005-4052)(4+5)-IX-8	6	321	556	6.08
(A4005-4052)(4+5)-X-1	6	279	484	6.99
(A4005-4052)(4+5)-X-2	6	285	494	6.84
(A4005-4052)(4+5)-X-3	6	284	492	6.87
(A4005-4052)(4+5)-X-4	6	290	502	6.73
(A4005-4052)(4+5)-X-5	6	310	538	6.29
(A4005-4052)(4+5)-X-6	6	316	548	6.17
(A4005-4052)(4+5)-X-7	6	315	546	6.20
(A4005-4052)(4+5)-X-8	6	321	556	6.08
(A4005-4052)(4+5)-XI-1	6	279	484	6.98
(A4005-4052)(4+5)-XI-2	6	286	495	6.83
(A4005-4052)(4+5)-XI-3	6	284	491	6.88
(A4005-4052)(4+5)-XI-4	6	290	502	6.74
(A4005-4052)(4+5)-XI-5	6	310	538	6.29
(A4005-4052)(4+5)-XI-6	6	317	548	6.17
(A4005-4052)(4+5)-XI-7	6	315	545	6.20
(A4005-4052)(4+5)-XI-8	6	321	556	6.08
(A4005-4052)(4+5)-XII-1	6	280	484	6.98
(A4005-4052)(4+5)-XII-2	6	285	494	6.84
(A4005-4052)(4+5)-XII-3	6	284	492	6.88
(A4005-4052)(4+5)-XII-4	6	290	502	6.74
(A4005-4052)(4+5)-XII-5	6	311	538	6.28
(A4005-4052)(4+5)-XII-6	6	316	548	6.17
(A4005-4052)(4+5)-XII-7	6	315	545	6.20
(A4005-4052)(4+5)-XII-8	6	321	555	6.09
(A4005-4052)(6+7)-I-1	6	281	487	6.95
(A4005-4052)(6+7)-I-2	6	287	497	6.80
(A4005-4052)(6+7)-I-3	6	297	514	6.58
(A4005-4052)(6+7)-I-4	6	303	524	6.45
(A4005-4052)(6+7)-I-5	6	290	503	6.72
(A4005-4052)(6+7)-I-6	6	296	513	6.58
(A4005-4052)(6+7)-I-7	6	306	530	6.38
(A4005-4052)(6+7)-I-8	6	312	540	6.26
(A4005-4052)(6+7)-II-1	6	279	484	6.99
(A4005-4052)(6+7)-II-2	6	300	519	6.51
(A4005-4052)(6+7)-II-3	6	284	492	6.87
(A4005-4052)(6+7)-II-4	6	304	527	6.41
(A4005-4052)(6+7)-II-5	6	289	500	6.76
(A4005-4052)(6+7)-II-6	6	309	535	6.32
(A4005-4052)(6+7)-II-7	6	293	508	6.66
(A4005-4052)(6+7)-II-8	6	314	543	6.22
(A4005-4052)(6+7)-III-1	6	281	487	6.94
(A4005-4052)(6+7)-III-2	6	287	497	6.80
(A4005-4052)(6+7)-III-3	6	297	514	6.58
(A4005-4052)(6+7)-III-4	6	303	524	6.45
(A4005-4052)(6+7)-III-5	6	290	503	6.72
(A4005-4052)(6+7)-III-6	6	296	513	6.59
(A4005-4052)(6+7)-III-7	6	306	530	6.38

Cond	σ	τ	σid	SF
(A4005-4052)(6+7)-III-8	6	312	540	6.26
(A4005-4052)(6+7)-IV-1	6	280	485	6.97
(A4005-4052)(6+7)-IV-2	6	299	518	6.52
(A4005-4052)(6+7)-IV-3	6	285	493	6.86
(A4005-4052)(6+7)-IV-4	6	304	526	6.42
(A4005-4052)(6+7)-IV-5	6	289	501	6.75
(A4005-4052)(6+7)-IV-6	6	308	534	6.33
(A4005-4052)(6+7)-IV-7	6	294	509	6.64
(A4005-4052)(6+7)-IV-8	6	313	542	6.23
(A4005-4052)(6+7)-V-1	6	282	488	6.93
(A4005-4052)(6+7)-V-2	6	288	499	6.78
(A4005-4052)(6+7)-V-3	6	296	512	6.60
(A4005-4052)(6+7)-V-4	6	302	523	6.47
(A4005-4052)(6+7)-V-5	6	291	504	6.70
(A4005-4052)(6+7)-V-6	6	297	515	6.57
(A4005-4052)(6+7)-V-7	6	305	528	6.40
(A4005-4052)(6+7)-V-8	6	311	539	6.27
(A4005-4052)(6+7)-VI-1	6	280	484	6.98
(A4005-4052)(6+7)-VI-2	6	300	520	6.51
(A4005-4052)(6+7)-VI-3	6	284	491	6.88
(A4005-4052)(6+7)-VI-4	6	304	527	6.42
(A4005-4052)(6+7)-VI-5	6	289	500	6.76
(A4005-4052)(6+7)-VI-6	6	309	536	6.31
(A4005-4052)(6+7)-VI-7	6	293	508	6.66
(A4005-4052)(6+7)-VI-8	6	313	543	6.23
(A4005-4052)(6+7)-VII-1	6	282	489	6.92
(A4005-4052)(6+7)-VII-2	6	288	499	6.78
(A4005-4052)(6+7)-VII-3	6	296	513	6.60
(A4005-4052)(6+7)-VII-4	6	302	523	6.47
(A4005-4052)(6+7)-VII-5	6	291	505	6.70
(A4005-4052)(6+7)-VII-6	6	297	515	6.57
(A4005-4052)(6+7)-VII-7	6	305	529	6.39
(A4005-4052)(6+7)-VII-8	6	311	539	6.28
(A4005-4052)(6+7)-VIII-1	6	280	485	6.97
(A4005-4052)(6+7)-VIII-2	6	299	519	6.52
(A4005-4052)(6+7)-VIII-3	6	284	492	6.86
(A4005-4052)(6+7)-VIII-4	6	304	526	6.43
(A4005-4052)(6+7)-VIII-5	6	289	501	6.74
(A4005-4052)(6+7)-VIII-6	6	309	535	6.32
(A4005-4052)(6+7)-VIII-7	6	294	509	6.65
(A4005-4052)(6+7)-VIII-8	6	313	542	6.24
(A4005-4052)(6+7)-IX-1	6	276	477	7.08
(A4005-4052)(6+7)-IX-2	6	282	488	6.93
(A4005-4052)(6+7)-IX-3	6	280	486	6.96
(A4005-4052)(6+7)-IX-4	6	286	496	6.81
(A4005-4052)(6+7)-IX-5	6	307	531	6.37
(A4005-4052)(6+7)-IX-6	6	313	542	6.24
(A4005-4052)(6+7)-IX-7	6	311	539	6.27
(A4005-4052)(6+7)-IX-8	6	317	550	6.15
(A4005-4052)(6+7)-X-1	6	276	478	7.08
(A4005-4052)(6+7)-X-2	6	282	488	6.93
(A4005-4052)(6+7)-X-3	6	280	486	6.96
(A4005-4052)(6+7)-X-4	6	286	496	6.82
(A4005-4052)(6+7)-X-5	6	307	531	6.36
(A4005-4052)(6+7)-X-6	6	313	541	6.25
(A4005-4052)(6+7)-X-7	6	311	539	6.27
(A4005-4052)(6+7)-X-8	6	317	549	6.15
(A4005-4052)(6+7)-XI-1	6	276	478	7.08
(A4005-4052)(6+7)-XI-2	6	282	488	6.92
(A4005-4052)(6+7)-XI-3	6	280	485	6.97
(A4005-4052)(6+7)-XI-4	6	286	496	6.82
(A4005-4052)(6+7)-XI-5	6	307	532	6.36
(A4005-4052)(6+7)-XI-6	6	313	542	6.24
(A4005-4052)(6+7)-XI-7	6	311	539	6.28
(A4005-4052)(6+7)-XI-8	6	317	549	6.15

Cond	σ	τ	σid	SF
(A4005-4052)(6+7)-XII-1	6	276	478	7.07
(A4005-4052)(6+7)-XII-2	6	282	488	6.93
(A4005-4052)(6+7)-XII-3	6	280	485	6.97
(A4005-4052)(6+7)-XII-4	6	286	495	6.82
(A4005-4052)(6+7)-XII-5	6	307	532	6.36
(A4005-4052)(6+7)-XII-6	6	313	542	6.24
(A4005-4052)(6+7)-XII-7	6	311	539	6.27
(A4005-4052)(6+7)-XII-8	6	317	549	6.16
(A4029-4006)1	30	106	186	18.2
(A4029-4006)2	39	123	217	15.6
(A4029-4006)3	22	76	133	25.5
(A4029-4006)(4+5)-I-1	36	77	138	24.6
(A4029-4006)(4+5)-I-2	46	78	142	23.7
(A4029-4006)(4+5)-I-3	6	73	127	26.6
(A4029-4006)(4+5)-I-4	7	74	129	26.2
(A4029-4006)(4+5)-I-5	36	77	138	24.5
(A4029-4006)(4+5)-I-6	47	78	143	23.7
(A4029-4006)(4+5)-I-7	6	73	127	26.6
(A4029-4006)(4+5)-I-8	8	75	129	26.2
(A4029-4006)(4+5)-II-1	10	74	129	26.2
(A4029-4006)(4+5)-II-2	45	78	142	23.8
(A4029-4006)(4+5)-II-3	5	73	127	26.6
(A4029-4006)(4+5)-II-4	33	77	137	24.7
(A4029-4006)(4+5)-II-5	11	74	129	26.2
(A4029-4006)(4+5)-II-6	45	78	142	23.7
(A4029-4006)(4+5)-II-7	4	73	127	26.6
(A4029-4006)(4+5)-II-8	33	77	137	24.6
(A4029-4006)(4+5)-III-1	36	78	139	24.3
(A4029-4006)(4+5)-III-2	46	77	141	24.0
(A4029-4006)(4+5)-III-3	6	74	129	26.2
(A4029-4006)(4+5)-III-4	7	73	127	26.6
(A4029-4006)(4+5)-III-5	36	78	140	24.2
(A4029-4006)(4+5)-III-6	47	77	141	24.0
(A4029-4006)(4+5)-III-7	6	74	129	26.2
(A4029-4006)(4+5)-III-8	8	73	127	26.5
(A4029-4006)(4+5)-IV-1	10	78	135	25.0
(A4029-4006)(4+5)-IV-2	45	74	136	24.8
(A4029-4006)(4+5)-IV-3	5	77	133	25.4
(A4029-4006)(4+5)-IV-4	33	73	131	25.7
(A4029-4006)(4+5)-IV-5	10	78	135	25.0
(A4029-4006)(4+5)-IV-6	46	74	137	24.7
(A4029-4006)(4+5)-IV-7	5	77	133	25.4
(A4029-4006)(4+5)-IV-8	34	73	132	25.7
(A4029-4006)(4+5)-V-1	37	77	138	24.4
(A4029-4006)(4+5)-V-2	47	78	143	23.6
(A4029-4006)(4+5)-V-3	7	73	127	26.6
(A4029-4006)(4+5)-V-4	6	74	129	26.3
(A4029-4006)(4+5)-V-5	37	77	139	24.4
(A4029-4006)(4+5)-V-6	48	78	144	23.6
(A4029-4006)(4+5)-V-7	7	73	127	26.6
(A4029-4006)(4+5)-V-8	6	74	129	26.2
(A4029-4006)(4+5)-VI-1	10	74	129	26.2
(A4029-4006)(4+5)-VI-2	45	78	142	23.8
(A4029-4006)(4+5)-VI-3	5	73	127	26.6
(A4029-4006)(4+5)-VI-4	32	77	137	24.7
(A4029-4006)(4+5)-VI-5	11	74	129	26.1
(A4029-4006)(4+5)-VI-6	45	78	143	23.7
(A4029-4006)(4+5)-VI-7	4	73	127	26.6
(A4029-4006)(4+5)-VI-8	33	77	137	24.6
(A4029-4006)(4+5)-VII-1	37	78	140	24.1
(A4029-4006)(4+5)-VII-2	47	77	142	23.9
(A4029-4006)(4+5)-VII-3	8	74	129	26.3
(A4029-4006)(4+5)-VII-4	6	73	127	26.7
(A4029-4006)(4+5)-VII-5	37	78	140	24.1
(A4029-4006)(4+5)-VII-6	48	77	142	23.8

Cond	σ	τ	σid	SF
(A4029-4006)(4+5)-VII-7	7	74	129	26.2
(A4029-4006)(4+5)-VII-8	7	73	127	26.6
(A4029-4006)(4+5)-VIII-1	10	78	135	25.0
(A4029-4006)(4+5)-VIII-2	45	74	137	24.7
(A4029-4006)(4+5)-VIII-3	6	77	133	25.4
(A4029-4006)(4+5)-VIII-4	33	73	131	25.8
(A4029-4006)(4+5)-VIII-5	10	78	135	25.0
(A4029-4006)(4+5)-VIII-6	46	74	137	24.7
(A4029-4006)(4+5)-VIII-7	5	77	133	25.4
(A4029-4006)(4+5)-VIII-8	33	73	131	25.7
(A4029-4006)(4+5)-IX-1	21	75	133	25.5
(A4029-4006)(4+5)-IX-2	32	77	136	24.8
(A4029-4006)(4+5)-IX-3	10	74	129	26.1
(A4029-4006)(4+5)-IX-4	20	76	132	25.5
(A4029-4006)(4+5)-IX-5	23	76	133	25.4
(A4029-4006)(4+5)-IX-6	34	77	137	24.6
(A4029-4006)(4+5)-IX-7	12	75	130	26.0
(A4029-4006)(4+5)-IX-8	22	76	133	25.4
(A4029-4006)(4+5)-X-1	21	77	134	25.2
(A4029-4006)(4+5)-X-2	32	76	135	25.1
(A4029-4006)(4+5)-X-3	10	76	131	25.8
(A4029-4006)(4+5)-X-4	20	74	131	25.9
(A4029-4006)(4+5)-X-5	23	77	135	25.1
(A4029-4006)(4+5)-X-6	34	76	135	25.0
(A4029-4006)(4+5)-X-7	11	76	132	25.7
(A4029-4006)(4+5)-X-8	22	75	131	25.8
(A4029-4006)(4+5)-XI-1	22	76	133	25.5
(A4029-4006)(4+5)-XI-2	32	77	137	24.8
(A4029-4006)(4+5)-XI-3	9	74	129	26.2
(A4029-4006)(4+5)-XI-4	20	75	132	25.6
(A4029-4006)(4+5)-XI-5	24	76	133	25.4
(A4029-4006)(4+5)-XI-6	34	77	137	24.6
(A4029-4006)(4+5)-XI-7	11	75	130	26.1
(A4029-4006)(4+5)-XI-8	22	76	133	25.4
(A4029-4006)(4+5)-XII-1	22	77	134	25.1
(A4029-4006)(4+5)-XII-2	32	76	135	25.1
(A4029-4006)(4+5)-XII-3	9	75	131	25.8
(A4029-4006)(4+5)-XII-4	20	74	130	25.9
(A4029-4006)(4+5)-XII-5	23	77	135	25.0
(A4029-4006)(4+5)-XII-6	34	76	136	24.9
(A4029-4006)(4+5)-XII-7	11	76	132	25.7
(A4029-4006)(4+5)-XII-8	22	75	131	25.8
(A4029-4006)(6+7)-I-1	36	76	136	24.9
(A4029-4006)(6+7)-I-2	46	77	141	24.0
(A4029-4006)(6+7)-I-3	6	72	126	26.9
(A4029-4006)(6+7)-I-4	7	73	127	26.5
(A4029-4006)(6+7)-I-5	36	76	136	24.8
(A4029-4006)(6+7)-I-6	47	77	141	24.0
(A4029-4006)(6+7)-I-7	6	72	126	26.9
(A4029-4006)(6+7)-I-8	8	74	128	26.5
(A4029-4006)(6+7)-II-1	10	73	127	26.5
(A4029-4006)(6+7)-II-2	45	77	140	24.1
(A4029-4006)(6+7)-II-3	5	72	125	27.0
(A4029-4006)(6+7)-II-4	33	76	136	24.9
(A4029-4006)(6+7)-II-5	11	73	128	26.5
(A4029-4006)(6+7)-II-6	45	77	141	24.0
(A4029-4006)(6+7)-II-7	4	72	125	27.0
(A4029-4006)(6+7)-II-8	33	76	136	24.9
(A4029-4006)(6+7)-III-1	36	77	138	24.5
(A4029-4006)(6+7)-III-2	46	76	139	24.3
(A4029-4006)(6+7)-III-3	6	73	127	26.5
(A4029-4006)(6+7)-III-4	7	72	126	26.9
(A4029-4006)(6+7)-III-5	36	77	138	24.5
(A4029-4006)(6+7)-III-6	47	76	139	24.2
(A4029-4006)(6+7)-III-7	6	74	127	26.5

Cond	σ	τ	σid	SF
(A4029-4006)(6+7)-III-8	8	72	126	26.9
(A4029-4006)(6+7)-IV-1	10	77	133	25.3
(A4029-4006)(6+7)-IV-2	45	73	135	25.1
(A4029-4006)(6+7)-IV-3	5	76	131	25.7
(A4029-4006)(6+7)-IV-4	33	72	130	26.1
(A4029-4006)(6+7)-IV-5	10	77	134	25.3
(A4029-4006)(6+7)-IV-6	46	73	135	25.0
(A4029-4006)(6+7)-IV-7	5	76	132	25.7
(A4029-4006)(6+7)-IV-8	34	72	130	26.0
(A4029-4006)(6+7)-V-1	37	76	137	24.7
(A4029-4006)(6+7)-V-2	47	77	142	23.9
(A4029-4006)(6+7)-V-3	7	72	125	27.0
(A4029-4006)(6+7)-V-4	6	73	127	26.6
(A4029-4006)(6+7)-V-5	37	76	137	24.7
(A4029-4006)(6+7)-V-6	48	77	142	23.8
(A4029-4006)(6+7)-V-7	7	72	125	27.0
(A4029-4006)(6+7)-V-8	6	73	127	26.6
(A4029-4006)(6+7)-VI-1	10	73	128	26.5
(A4029-4006)(6+7)-VI-2	45	77	141	24.0
(A4029-4006)(6+7)-VI-3	5	72	125	27.0
(A4029-4006)(6+7)-VI-4	32	76	135	25.0
(A4029-4006)(6+7)-VI-5	11	73	128	26.5
(A4029-4006)(6+7)-VI-6	45	77	141	24.0
(A4029-4006)(6+7)-VI-7	4	72	125	27.0
(A4029-4006)(6+7)-VI-8	33	76	136	24.9
(A4029-4006)(6+7)-VII-1	37	77	138	24.4
(A4029-4006)(6+7)-VII-2	47	76	140	24.2
(A4029-4006)(6+7)-VII-3	8	73	127	26.6
(A4029-4006)(6+7)-VII-4	6	72	125	27.0
(A4029-4006)(6+7)-VII-5	37	77	139	24.4
(A4029-4006)(6+7)-VII-6	48	76	140	24.1
(A4029-4006)(6+7)-VII-7	7	73	127	26.6
(A4029-4006)(6+7)-VII-8	7	72	125	27.0
(A4029-4006)(6+7)-VIII-1	10	77	134	25.3
(A4029-4006)(6+7)-VIII-2	45	73	135	25.0
(A4029-4006)(6+7)-VIII-3	6	76	131	25.7
(A4029-4006)(6+7)-VIII-4	33	72	129	26.1
(A4029-4006)(6+7)-VIII-5	10	77	134	25.3
(A4029-4006)(6+7)-VIII-6	46	74	135	25.0
(A4029-4006)(6+7)-VIII-7	5	76	131	25.7
(A4029-4006)(6+7)-VIII-8	33	72	130	26.1
(A4029-4006)(6+7)-IX-1	21	75	131	25.8
(A4029-4006)(6+7)-IX-2	32	76	135	25.1
(A4029-4006)(6+7)-IX-3	10	74	128	26.5
(A4029-4006)(6+7)-IX-4	20	75	131	25.9
(A4029-4006)(6+7)-IX-5	23	75	132	25.7
(A4029-4006)(6+7)-IX-6	34	76	136	24.9
(A4029-4006)(6+7)-IX-7	12	74	128	26.4
(A4029-4006)(6+7)-IX-8	22	75	131	25.7
(A4029-4006)(6+7)-X-1	21	76	133	25.5
(A4029-4006)(6+7)-X-2	32	75	133	25.4
(A4029-4006)(6+7)-X-3	10	75	130	26.1
(A4029-4006)(6+7)-X-4	20	74	129	26.2
(A4029-4006)(6+7)-X-5	23	76	133	25.4
(A4029-4006)(6+7)-X-6	34	75	134	25.3
(A4029-4006)(6+7)-X-7	11	75	130	26.0
(A4029-4006)(6+7)-X-8	22	74	130	26.1
(A4029-4006)(6+7)-XI-1	22	75	131	25.8
(A4029-4006)(6+7)-XI-2	32	76	135	25.1
(A4029-4006)(6+7)-XI-3	9	73	128	26.5
(A4029-4006)(6+7)-XI-4	20	75	131	25.9
(A4029-4006)(6+7)-XI-5	24	75	132	25.7
(A4029-4006)(6+7)-XI-6	34	76	136	24.9
(A4029-4006)(6+7)-XI-7	11	74	128	26.4
(A4029-4006)(6+7)-XI-8	22	75	131	25.8

Cond	σ	τ	σid	SF
(A4029-4006)(6+7)-XII-1	22	76	133	25.5
(A4029-4006)(6+7)-XII-2	32	75	133	25.4
(A4029-4006)(6+7)-XII-3	9	74	129	26.1
(A4029-4006)(6+7)-XII-4	20	73	129	26.3
(A4029-4006)(6+7)-XII-5	23	76	133	25.3
(A4029-4006)(6+7)-XII-6	34	75	134	25.2
(A4029-4006)(6+7)-XII-7	11	75	130	26.0
(A4029-4006)(6+7)-XII-8	22	74	129	26.1
(A4006-4055)1	12	188	326	10.4
(A4006-4055)2	18	211	366	9.23
(A4006-4055)3	9	135	233	14.5
(A4006-4055)(4+5)-I-1	21	127	220	15.4
(A4006-4055)(4+5)-I-2	30	130	228	14.9
(A4006-4055)(4+5)-I-3	14	131	227	14.9
(A4006-4055)(4+5)-I-4	5	134	233	14.5
(A4006-4055)(4+5)-I-5	18	135	235	14.4
(A4006-4055)(4+5)-I-6	27	139	242	14.0
(A4006-4055)(4+5)-I-7	18	139	242	14.0
(A4006-4055)(4+5)-I-8	9	143	248	13.7
(A4006-4055)(4+5)-II-1	5	124	214	15.8
(A4006-4055)(4+5)-II-2	31	136	237	14.2
(A4006-4055)(4+5)-II-3	14	125	217	15.6
(A4006-4055)(4+5)-II-4	22	137	239	14.2
(A4006-4055)(4+5)-II-5	9	132	229	14.8
(A4006-4055)(4+5)-II-6	27	144	252	13.4
(A4006-4055)(4+5)-II-7	18	133	232	14.6
(A4006-4055)(4+5)-II-8	18	146	253	13.4
(A4006-4055)(4+5)-III-1	30	129	226	15.0
(A4006-4055)(4+5)-III-2	22	127	222	15.2
(A4006-4055)(4+5)-III-3	6	134	231	14.6
(A4006-4055)(4+5)-III-4	13	132	228	14.8
(A4006-4055)(4+5)-III-5	26	138	240	14.1
(A4006-4055)(4+5)-III-6	19	136	236	14.3
(A4006-4055)(4+5)-III-7	10	142	246	13.7
(A4006-4055)(4+5)-III-8	17	140	243	13.9
(A4006-4055)(4+5)-IV-1	28	133	233	14.5
(A4006-4055)(4+5)-IV-2	3	126	219	15.4
(A4006-4055)(4+5)-IV-3	19	135	234	14.5
(A4006-4055)(4+5)-IV-4	11	128	221	15.3
(A4006-4055)(4+5)-IV-5	24	142	247	13.7
(A4006-4055)(4+5)-IV-6	6	135	234	14.5
(A4006-4055)(4+5)-IV-7	15	143	248	13.6
(A4006-4055)(4+5)-IV-8	15	136	236	14.3
(A4006-4055)(4+5)-V-1	24	126	220	15.4
(A4006-4055)(4+5)-V-2	33	130	227	14.9
(A4006-4055)(4+5)-V-3	17	131	228	14.8
(A4006-4055)(4+5)-V-4	8	135	234	14.5
(A4006-4055)(4+5)-V-5	21	134	234	14.5
(A4006-4055)(4+5)-V-6	30	138	241	14.0
(A4006-4055)(4+5)-V-7	21	140	243	13.9
(A4006-4055)(4+5)-V-8	12	143	249	13.6
(A4006-4055)(4+5)-VI-1	4	124	214	15.8
(A4006-4055)(4+5)-VI-2	32	136	237	14.2
(A4006-4055)(4+5)-VI-3	15	125	217	15.6
(A4006-4055)(4+5)-VI-4	21	137	239	14.2
(A4006-4055)(4+5)-VI-5	8	132	229	14.8
(A4006-4055)(4+5)-VI-6	28	144	251	13.4
(A4006-4055)(4+5)-VI-7	19	134	232	14.6
(A4006-4055)(4+5)-VI-8	17	146	253	13.4
(A4006-4055)(4+5)-VII-1	33	129	226	15.0
(A4006-4055)(4+5)-VII-2	25	127	221	15.3
(A4006-4055)(4+5)-VII-3	9	134	233	14.5
(A4006-4055)(4+5)-VII-4	16	132	229	14.7
(A4006-4055)(4+5)-VII-5	29	137	240	14.1
(A4006-4055)(4+5)-VII-6	22	135	235	14.4

Cond	σ	τ	σid	SF
(A4006-4055)(4+5)-VII-7	13	143	247	13.7
(A4006-4055)(4+5)-VII-8	20	141	244	13.8
(A4006-4055)(4+5)-VIII-1	29	133	232	14.5
(A4006-4055)(4+5)-VIII-2	4	126	219	15.5
(A4006-4055)(4+5)-VIII-3	18	135	234	14.4
(A4006-4055)(4+5)-VIII-4	12	128	222	15.2
(A4006-4055)(4+5)-VIII-5	25	142	247	13.7
(A4006-4055)(4+5)-VIII-6	5	135	233	14.5
(A4006-4055)(4+5)-VIII-7	14	143	248	13.6
(A4006-4055)(4+5)-VIII-8	16	136	237	14.3
(A4006-4055)(4+5)-IX-1	15	118	205	16.5
(A4006-4055)(4+5)-IX-2	24	122	212	15.9
(A4006-4055)(4+5)-IX-3	6	119	207	16.3
(A4006-4055)(4+5)-IX-4	15	123	214	15.8
(A4006-4055)(4+5)-IX-5	3	146	253	13.3
(A4006-4055)(4+5)-IX-6	12	150	260	13.0
(A4006-4055)(4+5)-IX-7	12	148	256	13.2
(A4006-4055)(4+5)-IX-8	3	151	262	12.9
(A4006-4055)(4+5)-X-1	23	121	211	16.0
(A4006-4055)(4+5)-X-2	16	119	207	16.4
(A4006-4055)(4+5)-X-3	14	122	212	15.9
(A4006-4055)(4+5)-X-4	7	120	208	16.2
(A4006-4055)(4+5)-X-5	11	149	259	13.1
(A4006-4055)(4+5)-X-6	4	147	255	13.3
(A4006-4055)(4+5)-X-7	4	150	261	13.0
(A4006-4055)(4+5)-X-8	11	148	257	13.1
(A4006-4055)(4+5)-XI-1	16	118	205	16.5
(A4006-4055)(4+5)-XI-2	25	122	212	15.9
(A4006-4055)(4+5)-XI-3	5	120	207	16.3
(A4006-4055)(4+5)-XI-4	14	123	214	15.8
(A4006-4055)(4+5)-XI-5	4	146	253	13.4
(A4006-4055)(4+5)-XI-6	13	150	260	13.0
(A4006-4055)(4+5)-XI-7	13	148	256	13.2
(A4006-4055)(4+5)-XI-8	4	151	262	12.9
(A4006-4055)(4+5)-XII-1	24	121	211	16.0
(A4006-4055)(4+5)-XII-2	17	119	206	16.4
(A4006-4055)(4+5)-XII-3	13	122	212	15.9
(A4006-4055)(4+5)-XII-4	6	120	209	16.2
(A4006-4055)(4+5)-XII-5	12	149	258	13.1
(A4006-4055)(4+5)-XII-6	5	147	255	13.3
(A4006-4055)(4+5)-XII-7	5	151	261	13.0
(A4006-4055)(4+5)-XII-8	12	149	258	13.1
(A4006-4055)(6+7)-I-1	21	126	219	15.5
(A4006-4055)(6+7)-I-2	30	129	226	15.0
(A4006-4055)(6+7)-I-3	14	130	225	15.0
(A4006-4055)(6+7)-I-4	5	133	231	14.6
(A4006-4055)(6+7)-I-5	18	134	233	14.5
(A4006-4055)(6+7)-I-6	27	138	240	14.1
(A4006-4055)(6+7)-I-7	18	138	240	14.1
(A4006-4055)(6+7)-I-8	9	142	246	13.7
(A4006-4055)(6+7)-II-1	5	123	213	15.9
(A4006-4055)(6+7)-II-2	31	135	236	14.3
(A4006-4055)(6+7)-II-3	14	124	215	15.7
(A4006-4055)(6+7)-II-4	22	136	237	14.3
(A4006-4055)(6+7)-II-5	9	131	228	14.9
(A4006-4055)(6+7)-II-6	27	143	250	13.5
(A4006-4055)(6+7)-II-7	18	133	230	14.7
(A4006-4055)(6+7)-II-8	18	145	251	13.5
(A4006-4055)(6+7)-III-1	30	128	224	15.1
(A4006-4055)(6+7)-III-2	22	126	220	15.4
(A4006-4055)(6+7)-III-3	6	133	230	14.7
(A4006-4055)(6+7)-III-4	13	131	227	14.9
(A4006-4055)(6+7)-III-5	26	137	239	14.2
(A4006-4055)(6+7)-III-6	19	135	234	14.4
(A4006-4055)(6+7)-III-7	9	141	245	13.8

Cond	σ	τ	σid	SF
(A4006-4055)(6+7)-III-8	17	139	241	14.0
(A4006-4055)(6+7)-IV-1	28	132	231	14.6
(A4006-4055)(6+7)-IV-2	3	125	217	15.6
(A4006-4055)(6+7)-IV-3	19	134	232	14.6
(A4006-4055)(6+7)-IV-4	11	127	220	15.4
(A4006-4055)(6+7)-IV-5	24	141	245	13.8
(A4006-4055)(6+7)-IV-6	6	134	232	14.6
(A4006-4055)(6+7)-IV-7	15	142	247	13.7
(A4006-4055)(6+7)-IV-8	15	135	235	14.4
(A4006-4055)(6+7)-V-1	24	125	218	15.5
(A4006-4055)(6+7)-V-2	34	129	225	15.0
(A4006-4055)(6+7)-V-3	17	130	226	14.9
(A4006-4055)(6+7)-V-4	8	134	232	14.6
(A4006-4055)(6+7)-V-5	21	134	232	14.6
(A4006-4055)(6+7)-V-6	30	137	239	14.1
(A4006-4055)(6+7)-V-7	21	139	241	14.0
(A4006-4055)(6+7)-V-8	12	142	247	13.7
(A4006-4055)(6+7)-VI-1	4	123	212	15.9
(A4006-4055)(6+7)-VI-2	32	135	236	14.3
(A4006-4055)(6+7)-VI-3	15	124	216	15.7
(A4006-4055)(6+7)-VI-4	21	136	237	14.3
(A4006-4055)(6+7)-VI-5	8	131	227	14.9
(A4006-4055)(6+7)-VI-6	28	143	250	13.5
(A4006-4055)(6+7)-VI-7	18	133	231	14.7
(A4006-4055)(6+7)-VI-8	17	145	252	13.4
(A4006-4055)(6+7)-VII-1	33	128	224	15.1
(A4006-4055)(6+7)-VII-2	25	126	219	15.4
(A4006-4055)(6+7)-VII-3	9	133	231	14.6
(A4006-4055)(6+7)-VII-4	16	131	228	14.9
(A4006-4055)(6+7)-VII-5	29	136	238	14.2
(A4006-4055)(6+7)-VII-6	22	134	234	14.5
(A4006-4055)(6+7)-VII-7	13	142	246	13.8
(A4006-4055)(6+7)-VII-8	20	140	243	13.9
(A4006-4055)(6+7)-VIII-1	29	132	231	14.7
(A4006-4055)(6+7)-VIII-2	4	125	217	15.6
(A4006-4055)(6+7)-VIII-3	18	134	232	14.5
(A4006-4055)(6+7)-VIII-4	12	127	220	15.4
(A4006-4055)(6+7)-VIII-5	25	141	245	13.8
(A4006-4055)(6+7)-VIII-6	5	134	232	14.6
(A4006-4055)(6+7)-VIII-7	14	142	247	13.7
(A4006-4055)(6+7)-VIII-8	16	135	235	14.4
(A4006-4055)(6+7)-IX-1	15	117	204	16.6
(A4006-4055)(6+7)-IX-2	24	121	211	16.0
(A4006-4055)(6+7)-IX-3	6	118	205	16.5
(A4006-4055)(6+7)-IX-4	15	122	212	15.9
(A4006-4055)(6+7)-IX-5	3	145	252	13.4
(A4006-4055)(6+7)-IX-6	12	149	258	13.1
(A4006-4055)(6+7)-IX-7	12	147	254	13.3
(A4006-4055)(6+7)-IX-8	3	150	260	13.0
(A4006-4055)(6+7)-X-1	23	120	209	16.2
(A4006-4055)(6+7)-X-2	16	118	205	16.5
(A4006-4055)(6+7)-X-3	14	121	211	16.1
(A4006-4055)(6+7)-X-4	7	119	207	16.4
(A4006-4055)(6+7)-X-5	11	148	257	13.2
(A4006-4055)(6+7)-X-6	4	146	253	13.4
(A4006-4055)(6+7)-X-7	4	150	259	13.1
(A4006-4055)(6+7)-X-8	11	147	256	13.2
(A4006-4055)(6+7)-XI-1	16	117	203	16.6
(A4006-4055)(6+7)-XI-2	25	121	211	16.1
(A4006-4055)(6+7)-XI-3	5	119	206	16.5
(A4006-4055)(6+7)-XI-4	14	122	212	15.9
(A4006-4055)(6+7)-XI-5	4	145	252	13.4
(A4006-4055)(6+7)-XI-6	13	149	258	13.1
(A4006-4055)(6+7)-XI-7	13	147	255	13.3
(A4006-4055)(6+7)-XI-8	4	150	261	13.0

Cond	σ	τ	σid	SF
(A4006-4055)(6+7)-XII-1	24	120	209	16.2
(A4006-4055)(6+7)-XII-2	17	118	205	16.5
(A4006-4055)(6+7)-XII-3	13	121	211	16.0
(A4006-4055)(6+7)-XII-4	6	119	207	16.3
(A4006-4055)(6+7)-XII-5	12	148	257	13.2
(A4006-4055)(6+7)-XII-6	5	146	253	13.4
(A4006-4055)(6+7)-XII-7	4	150	259	13.0
(A4006-4055)(6+7)-XII-8	12	148	256	13.2
(A4055-4012)1	8	420	728	4.65
(A4055-4012)2	10	489	848	3.99
(A4055-4012)3	6	304	527	6.42
(A4055-4012)(4+5)-I-1	6	279	483	7.01
(A4055-4012)(4+5)-I-2	6	291	504	6.71
(A4055-4012)(4+5)-I-3	6	295	511	6.62
(A4055-4012)(4+5)-I-4	6	307	532	6.35
(A4055-4012)(4+5)-I-5	6	301	521	6.49
(A4055-4012)(4+5)-I-6	6	313	543	6.23
(A4055-4012)(4+5)-I-7	6	317	550	6.15
(A4055-4012)(4+5)-I-8	7	330	571	5.92
(A4055-4012)(4+5)-II-1	5	270	468	7.23
(A4055-4012)(4+5)-II-2	6	311	539	6.28
(A4055-4012)(4+5)-II-3	5	275	476	7.10
(A4055-4012)(4+5)-II-4	6	316	547	6.18
(A4055-4012)(4+5)-II-5	6	292	506	6.68
(A4055-4012)(4+5)-II-6	7	333	577	5.86
(A4055-4012)(4+5)-II-7	6	297	515	6.57
(A4055-4012)(4+5)-II-8	7	338	586	5.77
(A4055-4012)(4+5)-III-1	6	281	487	6.95
(A4055-4012)(4+5)-III-2	6	289	500	6.76
(A4055-4012)(4+5)-III-3	6	297	515	6.57
(A4055-4012)(4+5)-III-4	6	305	528	6.40
(A4055-4012)(4+5)-III-5	6	303	525	6.44
(A4055-4012)(4+5)-III-6	6	311	539	6.28
(A4055-4012)(4+5)-III-7	6	320	554	6.11
(A4055-4012)(4+5)-III-8	7	327	567	5.96
(A4055-4012)(4+5)-IV-1	6	278	481	7.03
(A4055-4012)(4+5)-IV-2	6	303	525	6.44
(A4055-4012)(4+5)-IV-3	6	283	489	6.91
(A4055-4012)(4+5)-IV-4	6	308	534	6.33
(A4055-4012)(4+5)-IV-5	6	300	520	6.51
(A4055-4012)(4+5)-IV-6	6	326	564	5.99
(A4055-4012)(4+5)-IV-7	6	305	528	6.40
(A4055-4012)(4+5)-IV-8	7	331	573	5.91
(A4055-4012)(4+5)-V-1	5	275	476	7.11
(A4055-4012)(4+5)-V-2	6	287	497	6.80
(A4055-4012)(4+5)-V-3	6	299	518	6.53
(A4055-4012)(4+5)-V-4	6	311	539	6.27
(A4055-4012)(4+5)-V-5	6	297	514	6.57
(A4055-4012)(4+5)-V-6	6	309	536	6.31
(A4055-4012)(4+5)-V-7	6	321	556	6.08
(A4055-4012)(4+5)-V-8	7	333	578	5.85
(A4055-4012)(4+5)-VI-1	5	269	466	7.26
(A4055-4012)(4+5)-VI-2	6	310	536	6.30
(A4055-4012)(4+5)-VI-3	5	276	478	7.07
(A4055-4012)(4+5)-VI-4	6	317	549	6.16
(A4055-4012)(4+5)-VI-5	6	291	504	6.70
(A4055-4012)(4+5)-VI-6	7	332	575	5.88
(A4055-4012)(4+5)-VI-7	6	298	517	6.54
(A4055-4012)(4+5)-VI-8	7	339	588	5.75
(A4055-4012)(4+5)-VII-1	6	277	480	7.05
(A4055-4012)(4+5)-VII-2	6	285	493	6.86
(A4055-4012)(4+5)-VII-3	6	301	522	6.48
(A4055-4012)(4+5)-VII-4	6	309	535	6.32
(A4055-4012)(4+5)-VII-5	6	299	518	6.52
(A4055-4012)(4+5)-VII-6	6	307	532	6.36

Cond	σ	τ	σid	SF
(A4055-4012)(4+5)-VII-7	6	324	560	6.03
(A4055-4012)(4+5)-VII-8	7	331	574	5.89
(A4055-4012)(4+5)-VIII-1	5	276	479	7.06
(A4055-4012)(4+5)-VIII-2	6	302	523	6.46
(A4055-4012)(4+5)-VIII-3	6	284	491	6.88
(A4055-4012)(4+5)-VIII-4	6	309	536	6.31
(A4055-4012)(4+5)-VIII-5	6	299	518	6.53
(A4055-4012)(4+5)-VIII-6	6	324	562	6.02
(A4055-4012)(4+5)-VIII-7	6	306	530	6.38
(A4055-4012)(4+5)-VIII-8	7	332	575	5.88
(A4055-4012)(4+5)-IX-1	5	258	447	7.56
(A4055-4012)(4+5)-IX-2	5	270	469	7.22
(A4055-4012)(4+5)-IX-3	5	263	456	7.42
(A4055-4012)(4+5)-IX-4	5	275	477	7.09
(A4055-4012)(4+5)-IX-5	7	333	576	5.87
(A4055-4012)(4+5)-IX-6	7	345	598	5.66
(A4055-4012)(4+5)-IX-7	7	338	585	5.78
(A4055-4012)(4+5)-IX-8	7	350	606	5.58
(A4055-4012)(4+5)-X-1	5	261	451	7.49
(A4055-4012)(4+5)-X-2	5	268	465	7.28
(A4055-4012)(4+5)-X-3	5	265	460	7.35
(A4055-4012)(4+5)-X-4	5	273	473	7.15
(A4055-4012)(4+5)-X-5	7	335	580	5.83
(A4055-4012)(4+5)-X-6	7	343	594	5.70
(A4055-4012)(4+5)-X-7	7	340	589	5.74
(A4055-4012)(4+5)-X-8	7	348	602	5.62
(A4055-4012)(4+5)-XI-1	5	257	445	7.59
(A4055-4012)(4+5)-XI-2	5	269	466	7.25
(A4055-4012)(4+5)-XI-3	5	264	458	7.38
(A4055-4012)(4+5)-XI-4	6	277	479	7.06
(A4055-4012)(4+5)-XI-5	7	332	574	5.89
(A4055-4012)(4+5)-XI-6	7	344	596	5.68
(A4055-4012)(4+5)-XI-7	7	339	587	5.76
(A4055-4012)(4+5)-XI-8	7	351	608	5.56
(A4055-4012)(4+5)-XII-1	5	259	449	7.53
(A4055-4012)(4+5)-XII-2	5	267	463	7.31
(A4055-4012)(4+5)-XII-3	5	267	462	7.32
(A4055-4012)(4+5)-XII-4	5	274	475	7.12
(A4055-4012)(4+5)-XII-5	7	334	578	5.85
(A4055-4012)(4+5)-XII-6	7	342	592	5.72
(A4055-4012)(4+5)-XII-7	7	341	591	5.72
(A4055-4012)(4+5)-XII-8	7	349	604	5.60
(A4055-4012)(6+7)-I-1	5	275	477	7.09
(A4055-4012)(6+7)-I-2	6	288	498	6.78
(A4055-4012)(6+7)-I-3	6	292	505	6.69
(A4055-4012)(6+7)-I-4	6	304	527	6.42
(A4055-4012)(6+7)-I-5	6	298	516	6.55
(A4055-4012)(6+7)-I-6	6	310	537	6.29
(A4055-4012)(6+7)-I-7	6	314	544	6.21
(A4055-4012)(6+7)-I-8	6	326	565	5.98
(A4055-4012)(6+7)-II-1	5	267	462	7.31
(A4055-4012)(6+7)-II-2	6	308	533	6.34
(A4055-4012)(6+7)-II-3	5	272	471	7.18
(A4055-4012)(6+7)-II-4	6	313	542	6.24
(A4055-4012)(6+7)-II-5	6	289	501	6.75
(A4055-4012)(6+7)-II-6	7	330	572	5.91
(A4055-4012)(6+7)-II-7	6	294	509	6.64
(A4055-4012)(6+7)-II-8	7	335	580	5.83
(A4055-4012)(6+7)-III-1	6	278	481	7.03
(A4055-4012)(6+7)-III-2	6	285	494	6.84
(A4055-4012)(6+7)-III-3	6	294	509	6.64
(A4055-4012)(6+7)-III-4	6	302	523	6.47
(A4055-4012)(6+7)-III-5	6	300	520	6.50
(A4055-4012)(6+7)-III-6	6	308	533	6.34
(A4055-4012)(6+7)-III-7	6	316	548	6.17

Cond	σ	τ	σid	SF
(A4055-4012)(6+7)-III-8	6	324	561	6.02
(A4055-4012)(6+7)-IV-1	5	274	475	7.11
(A4055-4012)(6+7)-IV-2	6	300	520	6.50
(A4055-4012)(6+7)-IV-3	6	279	484	6.99
(A4055-4012)(6+7)-IV-4	6	305	528	6.40
(A4055-4012)(6+7)-IV-5	6	297	514	6.58
(A4055-4012)(6+7)-IV-6	6	323	559	6.05
(A4055-4012)(6+7)-IV-7	6	302	523	6.47
(A4055-4012)(6+7)-IV-8	7	327	567	5.96
(A4055-4012)(6+7)-V-1	5	272	470	7.19
(A4055-4012)(6+7)-V-2	6	284	492	6.88
(A4055-4012)(6+7)-V-3	6	296	512	6.60
(A4055-4012)(6+7)-V-4	6	308	534	6.34
(A4055-4012)(6+7)-V-5	6	294	509	6.64
(A4055-4012)(6+7)-V-6	6	306	530	6.38
(A4055-4012)(6+7)-V-7	6	318	551	6.14
(A4055-4012)(6+7)-V-8	7	330	572	5.91
(A4055-4012)(6+7)-VI-1	5	266	460	7.35
(A4055-4012)(6+7)-VI-2	6	307	531	6.37
(A4055-4012)(6+7)-VI-3	5	273	473	7.15
(A4055-4012)(6+7)-VI-4	6	314	544	6.22
(A4055-4012)(6+7)-VI-5	6	288	499	6.78
(A4055-4012)(6+7)-VI-6	7	329	570	5.93
(A4055-4012)(6+7)-VI-7	6	295	512	6.61
(A4055-4012)(6+7)-VI-8	7	336	582	5.81
(A4055-4012)(6+7)-VII-1	5	274	474	7.13
(A4055-4012)(6+7)-VII-2	6	282	488	6.93
(A4055-4012)(6+7)-VII-3	6	298	516	6.55
(A4055-4012)(6+7)-VII-4	6	306	530	6.38
(A4055-4012)(6+7)-VII-5	6	296	513	6.59
(A4055-4012)(6+7)-VII-6	6	304	526	6.42
(A4055-4012)(6+7)-VII-7	6	320	555	6.09
(A4055-4012)(6+7)-VII-8	7	328	568	5.95
(A4055-4012)(6+7)-VIII-1	5	273	473	7.14
(A4055-4012)(6+7)-VIII-2	6	299	518	6.53
(A4055-4012)(6+7)-VIII-3	6	281	486	6.96
(A4055-4012)(6+7)-VIII-4	6	306	530	6.37
(A4055-4012)(6+7)-VIII-5	6	296	512	6.60
(A4055-4012)(6+7)-VIII-6	6	321	557	6.07
(A4055-4012)(6+7)-VIII-7	6	303	525	6.44
(A4055-4012)(6+7)-VIII-8	7	329	569	5.94
(A4055-4012)(6+7)-IX-1	5	255	442	7.65
(A4055-4012)(6+7)-IX-2	5	267	463	7.30
(A4055-4012)(6+7)-IX-3	5	260	450	7.51
(A4055-4012)(6+7)-IX-4	5	272	472	7.17
(A4055-4012)(6+7)-IX-5	7	330	571	5.92
(A4055-4012)(6+7)-IX-6	7	342	592	5.71
(A4055-4012)(6+7)-IX-7	7	335	579	5.83
(A4055-4012)(6+7)-IX-8	7	347	601	5.63
(A4055-4012)(6+7)-X-1	5	257	446	7.58
(A4055-4012)(6+7)-X-2	5	265	459	7.36
(A4055-4012)(6+7)-X-3	5	262	454	7.44
(A4055-4012)(6+7)-X-4	5	270	468	7.23
(A4055-4012)(6+7)-X-5	7	332	575	5.88
(A4055-4012)(6+7)-X-6	7	340	588	5.75
(A4055-4012)(6+7)-X-7	7	337	583	5.80
(A4055-4012)(6+7)-X-8	7	344	597	5.67
(A4055-4012)(6+7)-XI-1	5	254	440	7.69
(A4055-4012)(6+7)-XI-2	5	266	461	7.33
(A4055-4012)(6+7)-XI-3	5	261	452	7.47
(A4055-4012)(6+7)-XI-4	5	273	474	7.14
(A4055-4012)(6+7)-XI-5	7	328	569	5.94
(A4055-4012)(6+7)-XI-6	7	341	590	5.73
(A4055-4012)(6+7)-XI-7	7	336	581	5.81
(A4055-4012)(6+7)-XI-8	7	348	603	5.61

Cond	σ	τ	σid	SF
(A4055-4012)(6+7)-XII-1	5	256	444	7.62
(A4055-4012)(6+7)-XII-2	5	264	457	7.40
(A4055-4012)(6+7)-XII-3	5	263	456	7.41
(A4055-4012)(6+7)-XII-4	5	271	470	7.20
(A4055-4012)(6+7)-XII-5	7	331	573	5.90
(A4055-4012)(6+7)-XII-6	7	338	586	5.77
(A4055-4012)(6+7)-XII-7	7	338	585	5.77
(A4055-4012)(6+7)-XII-8	7	346	599	5.65
(A4017-4096)1	11	556	963	3.51
(A4017-4096)2	12	608	1053	3.21
(A4017-4096)3	8	402	697	4.85
(A4017-4096)(4+5)-I-1	7	377	652	5.18
(A4017-4096)(4+5)-I-2	8	378	655	5.16
(A4017-4096)(4+5)-I-3	8	378	655	5.16
(A4017-4096)(4+5)-I-4	8	380	657	5.14
(A4017-4096)(4+5)-I-5	8	425	736	4.59
(A4017-4096)(4+5)-I-6	8	427	739	4.58
(A4017-4096)(4+5)-I-7	8	427	739	4.57
(A4017-4096)(4+5)-I-8	9	428	742	4.56
(A4017-4096)(4+5)-II-1	7	376	650	5.20
(A4017-4096)(4+5)-II-2	8	380	658	5.13
(A4017-4096)(4+5)-II-3	7	376	651	5.19
(A4017-4096)(4+5)-II-4	8	381	659	5.13
(A4017-4096)(4+5)-II-5	8	424	735	4.60
(A4017-4096)(4+5)-II-6	9	429	743	4.55
(A4017-4096)(4+5)-II-7	8	425	736	4.60
(A4017-4096)(4+5)-II-8	9	429	744	4.55
(A4017-4096)(4+5)-III-1	8	377	653	5.18
(A4017-4096)(4+5)-III-2	8	378	654	5.17
(A4017-4096)(4+5)-III-3	8	379	656	5.16
(A4017-4096)(4+5)-III-4	8	379	657	5.15
(A4017-4096)(4+5)-III-5	8	426	737	4.59
(A4017-4096)(4+5)-III-6	8	426	738	4.58
(A4017-4096)(4+5)-III-7	9	427	740	4.57
(A4017-4096)(4+5)-III-8	9	428	741	4.56
(A4017-4096)(4+5)-IV-1	7	377	653	5.18
(A4017-4096)(4+5)-IV-2	8	379	656	5.15
(A4017-4096)(4+5)-IV-3	8	377	654	5.17
(A4017-4096)(4+5)-IV-4	8	379	657	5.15
(A4017-4096)(4+5)-IV-5	8	426	737	4.59
(A4017-4096)(4+5)-IV-6	9	427	740	4.57
(A4017-4096)(4+5)-IV-7	8	426	738	4.58
(A4017-4096)(4+5)-IV-8	9	428	741	4.56
(A4017-4096)(4+5)-V-1	8	378	655	5.16
(A4017-4096)(4+5)-V-2	8	380	657	5.14
(A4017-4096)(4+5)-V-3	7	377	652	5.18
(A4017-4096)(4+5)-V-4	8	378	655	5.16
(A4017-4096)(4+5)-V-5	8	427	739	4.57
(A4017-4096)(4+5)-V-6	9	428	742	4.56
(A4017-4096)(4+5)-V-7	8	425	737	4.59
(A4017-4096)(4+5)-V-8	8	427	739	4.58
(A4017-4096)(4+5)-VI-1	7	376	651	5.19
(A4017-4096)(4+5)-VI-2	8	381	659	5.13
(A4017-4096)(4+5)-VI-3	7	376	650	5.20
(A4017-4096)(4+5)-VI-4	8	380	658	5.13
(A4017-4096)(4+5)-VI-5	8	425	736	4.60
(A4017-4096)(4+5)-VI-6	9	429	744	4.55
(A4017-4096)(4+5)-VI-7	8	424	735	4.60
(A4017-4096)(4+5)-VI-8	9	429	743	4.55
(A4017-4096)(4+5)-VII-1	8	379	656	5.16
(A4017-4096)(4+5)-VII-2	8	379	657	5.15
(A4017-4096)(4+5)-VII-3	8	377	653	5.18
(A4017-4096)(4+5)-VII-4	8	378	654	5.17
(A4017-4096)(4+5)-VII-5	9	427	740	4.57
(A4017-4096)(4+5)-VII-6	9	428	741	4.56

Cond	σ	τ	σid	SF
(A4017-4096)(4+5)-VII-7	8	426	737	4.59
(A4017-4096)(4+5)-VII-8	8	426	738	4.58
(A4017-4096)(4+5)-VIII-1	8	377	654	5.17
(A4017-4096)(4+5)-VIII-2	8	379	657	5.15
(A4017-4096)(4+5)-VIII-3	7	377	653	5.18
(A4017-4096)(4+5)-VIII-4	8	379	656	5.15
(A4017-4096)(4+5)-VIII-5	8	426	738	4.58
(A4017-4096)(4+5)-VIII-6	9	428	741	4.56
(A4017-4096)(4+5)-VIII-7	8	426	737	4.59
(A4017-4096)(4+5)-VIII-8	9	427	740	4.57
(A4017-4096)(4+5)-IX-1	6	320	555	6.09
(A4017-4096)(4+5)-IX-2	6	322	557	6.07
(A4017-4096)(4+5)-IX-3	6	321	556	6.08
(A4017-4096)(4+5)-IX-4	6	322	558	6.06
(A4017-4096)(4+5)-IX-5	10	483	836	4.05
(A4017-4096)(4+5)-IX-6	10	484	838	4.03
(A4017-4096)(4+5)-IX-7	10	483	837	4.04
(A4017-4096)(4+5)-IX-8	10	484	839	4.03
(A4017-4096)(4+5)-X-1	6	321	556	6.08
(A4017-4096)(4+5)-X-2	6	321	557	6.07
(A4017-4096)(4+5)-X-3	6	321	556	6.08
(A4017-4096)(4+5)-X-4	6	322	557	6.06
(A4017-4096)(4+5)-X-5	10	483	837	4.04
(A4017-4096)(4+5)-X-6	10	484	838	4.04
(A4017-4096)(4+5)-X-7	10	483	837	4.04
(A4017-4096)(4+5)-X-8	10	484	838	4.03
(A4017-4096)(4+5)-XI-1	6	321	556	6.08
(A4017-4096)(4+5)-XI-2	6	322	558	6.06
(A4017-4096)(4+5)-XI-3	6	320	555	6.09
(A4017-4096)(4+5)-XI-4	6	322	557	6.07
(A4017-4096)(4+5)-XI-5	10	483	837	4.04
(A4017-4096)(4+5)-XI-6	10	484	839	4.03
(A4017-4096)(4+5)-XI-7	10	483	836	4.05
(A4017-4096)(4+5)-XI-8	10	484	838	4.03
(A4017-4096)(4+5)-XII-1	6	321	556	6.08
(A4017-4096)(4+5)-XII-2	6	322	557	6.06
(A4017-4096)(4+5)-XII-3	6	321	556	6.08
(A4017-4096)(4+5)-XII-4	6	321	557	6.07
(A4017-4096)(4+5)-XII-5	10	483	837	4.04
(A4017-4096)(4+5)-XII-6	10	484	838	4.03
(A4017-4096)(4+5)-XII-7	10	483	837	4.04
(A4017-4096)(4+5)-XII-8	10	484	838	4.04
(A4017-4096)(6+7)-I-1	7	377	652	5.18
(A4017-4096)(6+7)-I-2	8	378	655	5.16
(A4017-4096)(6+7)-I-3	8	378	655	5.16
(A4017-4096)(6+7)-I-4	8	380	657	5.14
(A4017-4096)(6+7)-I-5	8	425	736	4.59
(A4017-4096)(6+7)-I-6	8	427	739	4.58
(A4017-4096)(6+7)-I-7	8	427	739	4.57
(A4017-4096)(6+7)-I-8	9	428	742	4.56
(A4017-4096)(6+7)-II-1	7	376	650	5.20
(A4017-4096)(6+7)-II-2	8	380	658	5.13
(A4017-4096)(6+7)-II-3	7	376	651	5.19
(A4017-4096)(6+7)-II-4	8	381	659	5.13
(A4017-4096)(6+7)-II-5	8	424	735	4.60
(A4017-4096)(6+7)-II-6	9	429	743	4.55
(A4017-4096)(6+7)-II-7	8	425	736	4.60
(A4017-4096)(6+7)-II-8	9	429	744	4.55
(A4017-4096)(6+7)-III-1	8	377	653	5.18
(A4017-4096)(6+7)-III-2	8	378	654	5.17
(A4017-4096)(6+7)-III-3	8	379	656	5.16
(A4017-4096)(6+7)-III-4	8	379	657	5.15
(A4017-4096)(6+7)-III-5	8	426	737	4.59
(A4017-4096)(6+7)-III-6	8	426	738	4.58
(A4017-4096)(6+7)-III-7	9	427	740	4.57

Cond	σ	τ	σid	SF
(A4017-4096)(6+7)-III-8	9	428	741	4.56
(A4017-4096)(6+7)-IV-1	7	377	653	5.18
(A4017-4096)(6+7)-IV-2	8	379	656	5.15
(A4017-4096)(6+7)-IV-3	8	377	654	5.17
(A4017-4096)(6+7)-IV-4	8	379	657	5.15
(A4017-4096)(6+7)-IV-5	8	426	737	4.59
(A4017-4096)(6+7)-IV-6	9	427	740	4.57
(A4017-4096)(6+7)-IV-7	8	426	738	4.58
(A4017-4096)(6+7)-IV-8	9	428	741	4.56
(A4017-4096)(6+7)-V-1	8	378	655	5.16
(A4017-4096)(6+7)-V-2	8	380	657	5.14
(A4017-4096)(6+7)-V-3	7	377	652	5.18
(A4017-4096)(6+7)-V-4	8	378	655	5.16
(A4017-4096)(6+7)-V-5	8	427	739	4.57
(A4017-4096)(6+7)-V-6	9	428	742	4.56
(A4017-4096)(6+7)-V-7	8	425	737	4.59
(A4017-4096)(6+7)-V-8	8	427	739	4.58
(A4017-4096)(6+7)-VI-1	7	376	651	5.19
(A4017-4096)(6+7)-VI-2	8	381	659	5.13
(A4017-4096)(6+7)-VI-3	7	376	650	5.20
(A4017-4096)(6+7)-VI-4	8	380	658	5.13
(A4017-4096)(6+7)-VI-5	8	425	736	4.60
(A4017-4096)(6+7)-VI-6	9	429	744	4.55
(A4017-4096)(6+7)-VI-7	8	424	735	4.60
(A4017-4096)(6+7)-VI-8	9	429	743	4.55
(A4017-4096)(6+7)-VII-1	8	379	656	5.16
(A4017-4096)(6+7)-VII-2	8	379	657	5.15
(A4017-4096)(6+7)-VII-3	8	377	653	5.18
(A4017-4096)(6+7)-VII-4	8	378	654	5.17
(A4017-4096)(6+7)-VII-5	9	427	740	4.57
(A4017-4096)(6+7)-VII-6	9	428	741	4.56
(A4017-4096)(6+7)-VII-7	8	426	737	4.59
(A4017-4096)(6+7)-VII-8	8	426	738	4.58
(A4017-4096)(6+7)-VIII-1	8	377	654	5.17
(A4017-4096)(6+7)-VIII-2	8	379	657	5.15
(A4017-4096)(6+7)-VIII-3	7	377	653	5.18
(A4017-4096)(6+7)-VIII-4	8	379	656	5.15
(A4017-4096)(6+7)-VIII-5	8	426	738	4.58
(A4017-4096)(6+7)-VIII-6	9	428	741	4.56
(A4017-4096)(6+7)-VIII-7	8	426	737	4.59
(A4017-4096)(6+7)-VIII-8	9	427	740	4.57
(A4017-4096)(6+7)-IX-1	6	320	555	6.09
(A4017-4096)(6+7)-IX-2	6	322	557	6.07
(A4017-4096)(6+7)-IX-3	6	321	556	6.08
(A4017-4096)(6+7)-IX-4	6	322	558	6.06
(A4017-4096)(6+7)-IX-5	10	483	836	4.05
(A4017-4096)(6+7)-IX-6	10	484	838	4.03
(A4017-4096)(6+7)-IX-7	10	483	837	4.04
(A4017-4096)(6+7)-IX-8	10	484	839	4.03
(A4017-4096)(6+7)-X-1	6	321	556	6.08
(A4017-4096)(6+7)-X-2	6	321	557	6.07
(A4017-4096)(6+7)-X-3	6	321	556	6.08
(A4017-4096)(6+7)-X-4	6	322	557	6.06
(A4017-4096)(6+7)-X-5	10	483	837	4.04
(A4017-4096)(6+7)-X-6	10	484	838	4.04
(A4017-4096)(6+7)-X-7	10	483	837	4.04
(A4017-4096)(6+7)-X-8	10	484	838	4.03
(A4017-4096)(6+7)-XI-1	6	321	556	6.08
(A4017-4096)(6+7)-XI-2	6	322	558	6.06
(A4017-4096)(6+7)-XI-3	6	320	555	6.09
(A4017-4096)(6+7)-XI-4	6	322	557	6.07
(A4017-4096)(6+7)-XI-5	10	483	837	4.04
(A4017-4096)(6+7)-XI-6	10	484	839	4.03
(A4017-4096)(6+7)-XI-7	10	483	836	4.05
(A4017-4096)(6+7)-XI-8	10	484	838	4.03

Cond	σ	τ	σid	SF
(A4017-4096)(6+7)-XII-1	6	321	556	6.08
(A4017-4096)(6+7)-XII-2	6	322	557	6.06
(A4017-4096)(6+7)-XII-3	6	321	556	6.08
(A4017-4096)(6+7)-XII-4	6	321	557	6.07
(A4017-4096)(6+7)-XII-5	10	483	837	4.04
(A4017-4096)(6+7)-XII-6	10	484	838	4.03
(A4017-4096)(6+7)-XII-7	10	483	837	4.04
(A4017-4096)(6+7)-XII-8	10	484	838	4.04
(A4098-4018)1	12	581	1007	3.36
(A4098-4018)2	13	636	1101	3.07
(A4098-4018)3	8	421	729	4.64
(A4098-4018)(4+5)-I-1	8	395	684	4.95
(A4098-4018)(4+5)-I-2	8	396	686	4.93
(A4098-4018)(4+5)-I-3	8	396	686	4.93
(A4098-4018)(4+5)-I-4	8	397	688	4.91
(A4098-4018)(4+5)-I-5	9	444	769	4.40
(A4098-4018)(4+5)-I-6	9	445	771	4.39
(A4098-4018)(4+5)-I-7	9	445	771	4.38
(A4098-4018)(4+5)-I-8	9	447	773	4.37
(A4098-4018)(4+5)-II-1	8	394	682	4.96
(A4098-4018)(4+5)-II-2	8	398	689	4.91
(A4098-4018)(4+5)-II-3	8	394	683	4.95
(A4098-4018)(4+5)-II-4	8	398	690	4.90
(A4098-4018)(4+5)-II-5	9	443	767	4.41
(A4098-4018)(4+5)-II-6	9	447	774	4.37
(A4098-4018)(4+5)-II-7	9	443	768	4.40
(A4098-4018)(4+5)-II-8	9	447	775	4.36
(A4098-4018)(4+5)-III-1	8	395	684	4.94
(A4098-4018)(4+5)-III-2	8	395	685	4.94
(A4098-4018)(4+5)-III-3	8	396	687	4.92
(A4098-4018)(4+5)-III-4	8	397	688	4.92
(A4098-4018)(4+5)-III-5	9	444	769	4.39
(A4098-4018)(4+5)-III-6	9	445	770	4.39
(A4098-4018)(4+5)-III-7	9	446	772	4.38
(A4098-4018)(4+5)-III-8	9	446	773	4.37
(A4098-4018)(4+5)-IV-1	8	395	684	4.94
(A4098-4018)(4+5)-IV-2	8	397	687	4.92
(A4098-4018)(4+5)-IV-3	8	395	685	4.94
(A4098-4018)(4+5)-IV-4	8	397	688	4.92
(A4098-4018)(4+5)-IV-5	9	444	769	4.39
(A4098-4018)(4+5)-IV-6	9	446	772	4.38
(A4098-4018)(4+5)-IV-7	9	445	770	4.39
(A4098-4018)(4+5)-IV-8	9	446	773	4.37
(A4098-4018)(4+5)-V-1	8	396	686	4.93
(A4098-4018)(4+5)-V-2	8	397	688	4.91
(A4098-4018)(4+5)-V-3	8	395	684	4.95
(A4098-4018)(4+5)-V-4	8	396	686	4.93
(A4098-4018)(4+5)-V-5	9	445	771	4.38
(A4098-4018)(4+5)-V-6	9	446	773	4.37
(A4098-4018)(4+5)-V-7	9	444	769	4.40
(A4098-4018)(4+5)-V-8	9	445	771	4.39
(A4098-4018)(4+5)-VI-1	8	394	683	4.95
(A4098-4018)(4+5)-VI-2	8	398	690	4.90
(A4098-4018)(4+5)-VI-3	8	394	682	4.96
(A4098-4018)(4+5)-VI-4	8	398	689	4.91
(A4098-4018)(4+5)-VI-5	9	443	768	4.40
(A4098-4018)(4+5)-VI-6	9	447	775	4.36
(A4098-4018)(4+5)-VI-7	9	443	767	4.41
(A4098-4018)(4+5)-VI-8	9	447	774	4.37
(A4098-4018)(4+5)-VII-1	8	396	687	4.92
(A4098-4018)(4+5)-VII-2	8	397	688	4.92
(A4098-4018)(4+5)-VII-3	8	395	684	4.94
(A4098-4018)(4+5)-VII-4	8	396	685	4.93
(A4098-4018)(4+5)-VII-5	9	446	772	4.38
(A4098-4018)(4+5)-VII-6	9	446	773	4.38

Cond	σ	τ	σid	SF
(A4098-4018)(4+5)-VII-7	9	444	769	4.39
(A4098-4018)(4+5)-VII-8	9	445	770	4.39
(A4098-4018)(4+5)-VIII-1	8	395	685	4.94
(A4098-4018)(4+5)-VIII-2	8	397	688	4.92
(A4098-4018)(4+5)-VIII-3	8	395	684	4.94
(A4098-4018)(4+5)-VIII-4	8	397	687	4.92
(A4098-4018)(4+5)-VIII-5	9	445	770	4.39
(A4098-4018)(4+5)-VIII-6	9	446	773	4.37
(A4098-4018)(4+5)-VIII-7	9	444	769	4.39
(A4098-4018)(4+5)-VIII-8	9	446	772	4.38
(A4098-4018)(4+5)-IX-1	7	338	585	5.78
(A4098-4018)(4+5)-IX-2	7	339	587	5.76
(A4098-4018)(4+5)-IX-3	7	338	586	5.77
(A4098-4018)(4+5)-IX-4	7	339	588	5.75
(A4098-4018)(4+5)-IX-5	10	502	869	3.89
(A4098-4018)(4+5)-IX-6	10	503	871	3.88
(A4098-4018)(4+5)-IX-7	10	502	870	3.89
(A4098-4018)(4+5)-IX-8	10	503	872	3.88
(A4098-4018)(4+5)-X-1	7	338	586	5.77
(A4098-4018)(4+5)-X-2	7	339	587	5.76
(A4098-4018)(4+5)-X-3	7	339	587	5.76
(A4098-4018)(4+5)-X-4	7	339	587	5.76
(A4098-4018)(4+5)-X-5	10	502	870	3.89
(A4098-4018)(4+5)-X-6	10	503	871	3.88
(A4098-4018)(4+5)-X-7	10	503	870	3.88
(A4098-4018)(4+5)-X-8	10	503	871	3.88
(A4098-4018)(4+5)-XI-1	7	338	586	5.77
(A4098-4018)(4+5)-XI-2	7	339	588	5.75
(A4098-4018)(4+5)-XI-3	7	338	585	5.78
(A4098-4018)(4+5)-XI-4	7	339	587	5.76
(A4098-4018)(4+5)-XI-5	10	502	870	3.89
(A4098-4018)(4+5)-XI-6	10	503	872	3.88
(A4098-4018)(4+5)-XI-7	10	502	869	3.89
(A4098-4018)(4+5)-XI-8	10	503	871	3.88
(A4098-4018)(4+5)-XII-1	7	339	586	5.76
(A4098-4018)(4+5)-XII-2	7	339	587	5.76
(A4098-4018)(4+5)-XII-3	7	338	586	5.77
(A4098-4018)(4+5)-XII-4	7	339	587	5.76
(A4098-4018)(4+5)-XII-5	10	503	870	3.88
(A4098-4018)(4+5)-XII-6	10	503	871	3.88
(A4098-4018)(4+5)-XII-7	10	502	870	3.89
(A4098-4018)(4+5)-XII-8	10	503	871	3.88
(A4098-4018)(6+7)-I-1	8	395	684	4.95
(A4098-4018)(6+7)-I-2	8	396	686	4.93
(A4098-4018)(6+7)-I-3	8	396	686	4.93
(A4098-4018)(6+7)-I-4	8	397	688	4.91
(A4098-4018)(6+7)-I-5	9	444	769	4.40
(A4098-4018)(6+7)-I-6	9	445	771	4.39
(A4098-4018)(6+7)-I-7	9	445	771	4.38
(A4098-4018)(6+7)-I-8	9	447	773	4.37
(A4098-4018)(6+7)-II-1	8	394	682	4.96
(A4098-4018)(6+7)-II-2	8	398	689	4.91
(A4098-4018)(6+7)-II-3	8	394	683	4.95
(A4098-4018)(6+7)-II-4	8	398	690	4.90
(A4098-4018)(6+7)-II-5	9	443	767	4.41
(A4098-4018)(6+7)-II-6	9	447	774	4.37
(A4098-4018)(6+7)-II-7	9	443	768	4.40
(A4098-4018)(6+7)-II-8	9	447	775	4.36
(A4098-4018)(6+7)-III-1	8	395	684	4.94
(A4098-4018)(6+7)-III-2	8	395	685	4.94
(A4098-4018)(6+7)-III-3	8	396	687	4.92
(A4098-4018)(6+7)-III-4	8	397	688	4.92
(A4098-4018)(6+7)-III-5	9	444	769	4.39
(A4098-4018)(6+7)-III-6	9	445	770	4.39
(A4098-4018)(6+7)-III-7	9	446	772	4.38

Cond	σ	τ	σid	SF
(A4098-4018)(6+7)-III-8	9	446	773	4.37
(A4098-4018)(6+7)-IV-1	8	395	684	4.94
(A4098-4018)(6+7)-IV-2	8	397	687	4.92
(A4098-4018)(6+7)-IV-3	8	395	685	4.94
(A4098-4018)(6+7)-IV-4	8	397	688	4.92
(A4098-4018)(6+7)-IV-5	9	444	769	4.39
(A4098-4018)(6+7)-IV-6	9	446	772	4.38
(A4098-4018)(6+7)-IV-7	9	445	770	4.39
(A4098-4018)(6+7)-IV-8	9	446	773	4.37
(A4098-4018)(6+7)-V-1	8	396	686	4.93
(A4098-4018)(6+7)-V-2	8	397	688	4.91
(A4098-4018)(6+7)-V-3	8	395	684	4.95
(A4098-4018)(6+7)-V-4	8	396	686	4.93
(A4098-4018)(6+7)-V-5	9	445	771	4.38
(A4098-4018)(6+7)-V-6	9	446	773	4.37
(A4098-4018)(6+7)-V-7	9	444	769	4.40
(A4098-4018)(6+7)-V-8	9	445	771	4.39
(A4098-4018)(6+7)-VI-1	8	394	683	4.95
(A4098-4018)(6+7)-VI-2	8	398	690	4.90
(A4098-4018)(6+7)-VI-3	8	394	682	4.96
(A4098-4018)(6+7)-VI-4	8	398	689	4.91
(A4098-4018)(6+7)-VI-5	9	443	768	4.40
(A4098-4018)(6+7)-VI-6	9	447	775	4.36
(A4098-4018)(6+7)-VI-7	9	443	767	4.41
(A4098-4018)(6+7)-VI-8	9	447	774	4.37
(A4098-4018)(6+7)-VII-1	8	396	687	4.92
(A4098-4018)(6+7)-VII-2	8	397	688	4.92
(A4098-4018)(6+7)-VII-3	8	395	684	4.94
(A4098-4018)(6+7)-VII-4	8	396	685	4.93
(A4098-4018)(6+7)-VII-5	9	446	772	4.38
(A4098-4018)(6+7)-VII-6	9	446	773	4.38
(A4098-4018)(6+7)-VII-7	9	444	769	4.39
(A4098-4018)(6+7)-VII-8	9	445	770	4.39
(A4098-4018)(6+7)-VIII-1	8	395	685	4.94
(A4098-4018)(6+7)-VIII-2	8	397	688	4.92
(A4098-4018)(6+7)-VIII-3	8	395	684	4.94
(A4098-4018)(6+7)-VIII-4	8	397	687	4.92
(A4098-4018)(6+7)-VIII-5	9	445	770	4.39
(A4098-4018)(6+7)-VIII-6	9	446	773	4.37
(A4098-4018)(6+7)-VIII-7	9	444	769	4.39
(A4098-4018)(6+7)-VIII-8	9	446	772	4.38
(A4098-4018)(6+7)-IX-1	7	338	585	5.78
(A4098-4018)(6+7)-IX-2	7	339	587	5.76
(A4098-4018)(6+7)-IX-3	7	338	586	5.77
(A4098-4018)(6+7)-IX-4	7	339	588	5.75
(A4098-4018)(6+7)-IX-5	10	502	869	3.89
(A4098-4018)(6+7)-IX-6	10	503	871	3.88
(A4098-4018)(6+7)-IX-7	10	502	870	3.89
(A4098-4018)(6+7)-IX-8	10	503	872	3.88
(A4098-4018)(6+7)-X-1	7	338	586	5.77
(A4098-4018)(6+7)-X-2	7	339	587	5.76
(A4098-4018)(6+7)-X-3	7	339	587	5.76
(A4098-4018)(6+7)-X-4	7	339	587	5.76
(A4098-4018)(6+7)-X-5	10	502	870	3.89
(A4098-4018)(6+7)-X-6	10	503	871	3.88
(A4098-4018)(6+7)-X-7	10	503	870	3.88
(A4098-4018)(6+7)-X-8	10	503	871	3.88
(A4098-4018)(6+7)-XI-1	7	338	586	5.77
(A4098-4018)(6+7)-XI-2	7	339	588	5.75
(A4098-4018)(6+7)-XI-3	7	338	585	5.78
(A4098-4018)(6+7)-XI-4	7	339	587	5.76
(A4098-4018)(6+7)-XI-5	10	502	870	3.89
(A4098-4018)(6+7)-XI-6	10	503	872	3.88
(A4098-4018)(6+7)-XI-7	10	502	869	3.89
(A4098-4018)(6+7)-XI-8	10	503	871	3.88

Cond	σ	τ	σid	SF
(A4098-4018)(6+7)-XII-1	7	339	586	5.76
(A4098-4018)(6+7)-XII-2	7	339	587	5.76
(A4098-4018)(6+7)-XII-3	7	338	586	5.77
(A4098-4018)(6+7)-XII-4	7	339	587	5.76
(A4098-4018)(6+7)-XII-5	10	503	870	3.88
(A4098-4018)(6+7)-XII-6	10	503	871	3.88
(A4098-4018)(6+7)-XII-7	10	502	870	3.89
(A4098-4018)(6+7)-XII-8	10	503	871	3.88
(A4105-4107)1	5	253	438	7.73
(A4105-4107)2	6	319	553	6.11
(A4105-4107)3	4	183	317	10.7
(A4105-4107)(4+5)-I-1	4	178	308	11.0
(A4105-4107)(4+5)-I-2	4	178	308	11.0
(A4105-4107)(4+5)-I-3	4	177	306	11.0
(A4105-4107)(4+5)-I-4	4	177	306	11.1
(A4105-4107)(4+5)-I-5	4	190	329	10.3
(A4105-4107)(4+5)-I-6	4	190	329	10.3
(A4105-4107)(4+5)-I-7	4	189	327	10.4
(A4105-4107)(4+5)-I-8	4	188	326	10.4
(A4105-4107)(4+5)-II-1	4	178	308	11.0
(A4105-4107)(4+5)-II-2	4	177	307	11.0
(A4105-4107)(4+5)-II-3	4	177	307	11.0
(A4105-4107)(4+5)-II-4	4	177	306	11.0
(A4105-4107)(4+5)-II-5	4	190	328	10.3
(A4105-4107)(4+5)-II-6	4	189	327	10.3
(A4105-4107)(4+5)-II-7	4	189	328	10.3
(A4105-4107)(4+5)-II-8	4	189	327	10.3
(A4105-4107)(4+5)-III-1	4	178	309	11.0
(A4105-4107)(4+5)-III-2	4	178	308	11.0
(A4105-4107)(4+5)-III-3	4	177	306	11.0
(A4105-4107)(4+5)-III-4	4	176	306	11.1
(A4105-4107)(4+5)-III-5	4	190	329	10.3
(A4105-4107)(4+5)-III-6	4	190	328	10.3
(A4105-4107)(4+5)-III-7	4	189	327	10.3
(A4105-4107)(4+5)-III-8	4	188	326	10.4
(A4105-4107)(4+5)-IV-1	4	178	309	11.0
(A4105-4107)(4+5)-IV-2	4	177	306	11.0
(A4105-4107)(4+5)-IV-3	4	178	308	11.0
(A4105-4107)(4+5)-IV-4	4	176	306	11.1
(A4105-4107)(4+5)-IV-5	4	190	329	10.3
(A4105-4107)(4+5)-IV-6	4	189	327	10.3
(A4105-4107)(4+5)-IV-7	4	190	328	10.3
(A4105-4107)(4+5)-IV-8	4	188	326	10.4
(A4105-4107)(4+5)-V-1	4	178	309	10.9
(A4105-4107)(4+5)-V-2	4	178	309	11.0
(A4105-4107)(4+5)-V-3	4	176	306	11.1
(A4105-4107)(4+5)-V-4	4	176	305	11.1
(A4105-4107)(4+5)-V-5	4	190	329	10.3
(A4105-4107)(4+5)-V-6	4	190	329	10.3
(A4105-4107)(4+5)-V-7	4	188	326	10.4
(A4105-4107)(4+5)-V-8	4	188	326	10.4
(A4105-4107)(4+5)-VI-1	4	178	308	11.0
(A4105-4107)(4+5)-VI-2	4	177	307	11.0
(A4105-4107)(4+5)-VI-3	4	177	307	11.0
(A4105-4107)(4+5)-VI-4	4	177	306	11.0
(A4105-4107)(4+5)-VI-5	4	190	329	10.3
(A4105-4107)(4+5)-VI-6	4	189	328	10.3
(A4105-4107)(4+5)-VI-7	4	189	328	10.3
(A4105-4107)(4+5)-VI-8	4	189	327	10.4
(A4105-4107)(4+5)-VII-1	4	178	309	10.9
(A4105-4107)(4+5)-VII-2	4	178	308	11.0
(A4105-4107)(4+5)-VII-3	4	176	306	11.1
(A4105-4107)(4+5)-VII-4	4	176	305	11.1
(A4105-4107)(4+5)-VII-5	4	190	330	10.3
(A4105-4107)(4+5)-VII-6	4	190	329	10.3

Cond	σ	τ	σid	SF
(A4105-4107)(4+5)-VII-7	4	188	326	10.4
(A4105-4107)(4+5)-VII-8	4	188	326	10.4
(A4105-4107)(4+5)-VIII-1	4	178	309	11.0
(A4105-4107)(4+5)-VIII-2	4	177	306	11.0
(A4105-4107)(4+5)-VIII-3	4	178	308	11.0
(A4105-4107)(4+5)-VIII-4	4	176	305	11.1
(A4105-4107)(4+5)-VIII-5	4	190	329	10.3
(A4105-4107)(4+5)-VIII-6	4	189	327	10.3
(A4105-4107)(4+5)-VIII-7	4	190	328	10.3
(A4105-4107)(4+5)-VIII-8	4	188	326	10.4
(A4105-4107)(4+5)-IX-1	3	164	284	11.9
(A4105-4107)(4+5)-IX-2	3	164	283	11.9
(A4105-4107)(4+5)-IX-3	3	163	283	12.0
(A4105-4107)(4+5)-IX-4	3	163	283	12.0
(A4105-4107)(4+5)-IX-5	4	203	352	9.60
(A4105-4107)(4+5)-IX-6	4	203	352	9.61
(A4105-4107)(4+5)-IX-7	4	203	351	9.62
(A4105-4107)(4+5)-IX-8	4	203	351	9.63
(A4105-4107)(4+5)-X-1	3	164	284	11.9
(A4105-4107)(4+5)-X-2	3	163	283	11.9
(A4105-4107)(4+5)-X-3	3	163	283	11.9
(A4105-4107)(4+5)-X-4	3	163	282	12.0
(A4105-4107)(4+5)-X-5	4	203	352	9.60
(A4105-4107)(4+5)-X-6	4	203	352	9.61
(A4105-4107)(4+5)-X-7	4	203	352	9.62
(A4105-4107)(4+5)-X-8	4	203	351	9.63
(A4105-4107)(4+5)-XI-1	3	164	284	11.9
(A4105-4107)(4+5)-XI-2	3	164	283	11.9
(A4105-4107)(4+5)-XI-3	3	163	283	12.0
(A4105-4107)(4+5)-XI-4	3	163	282	12.0
(A4105-4107)(4+5)-XI-5	4	203	352	9.60
(A4105-4107)(4+5)-XI-6	4	203	352	9.61
(A4105-4107)(4+5)-XI-7	4	203	351	9.63
(A4105-4107)(4+5)-XI-8	4	203	351	9.63
(A4105-4107)(4+5)-XII-1	3	164	284	11.9
(A4105-4107)(4+5)-XII-2	3	164	283	11.9
(A4105-4107)(4+5)-XII-3	3	163	283	12.0
(A4105-4107)(4+5)-XII-4	3	163	282	12.0
(A4105-4107)(4+5)-XII-5	4	203	352	9.59
(A4105-4107)(4+5)-XII-6	4	203	352	9.61
(A4105-4107)(4+5)-XII-7	4	203	351	9.62
(A4105-4107)(4+5)-XII-8	4	203	351	9.64
(A4105-4107)(6+7)-I-1	3	174	301	11.2
(A4105-4107)(6+7)-I-2	3	174	301	11.2
(A4105-4107)(6+7)-I-3	3	173	299	11.3
(A4105-4107)(6+7)-I-4	3	172	299	11.3
(A4105-4107)(6+7)-I-5	4	186	322	10.5
(A4105-4107)(6+7)-I-6	4	186	322	10.5
(A4105-4107)(6+7)-I-7	4	185	320	10.6
(A4105-4107)(6+7)-I-8	4	184	319	10.6
(A4105-4107)(6+7)-II-1	3	174	301	11.2
(A4105-4107)(6+7)-II-2	3	173	300	11.3
(A4105-4107)(6+7)-II-3	3	173	300	11.3
(A4105-4107)(6+7)-II-4	3	173	299	11.3
(A4105-4107)(6+7)-II-5	4	186	322	10.5
(A4105-4107)(6+7)-II-6	4	185	321	10.5
(A4105-4107)(6+7)-II-7	4	185	321	10.5
(A4105-4107)(6+7)-II-8	4	185	320	10.6
(A4105-4107)(6+7)-III-1	3	174	302	11.2
(A4105-4107)(6+7)-III-2	3	174	301	11.2
(A4105-4107)(6+7)-III-3	3	173	299	11.3
(A4105-4107)(6+7)-III-4	3	172	299	11.3
(A4105-4107)(6+7)-III-5	4	186	322	10.5
(A4105-4107)(6+7)-III-6	4	186	322	10.5
(A4105-4107)(6+7)-III-7	4	185	320	10.6

Cond	σ	τ	σid	SF
(A4105-4107)(6+7)-III-8	4	184	319	10.6
(A4105-4107)(6+7)-IV-1	3	174	302	11.2
(A4105-4107)(6+7)-IV-2	3	173	299	11.3
(A4105-4107)(6+7)-IV-3	3	174	301	11.2
(A4105-4107)(6+7)-IV-4	3	172	299	11.3
(A4105-4107)(6+7)-IV-5	4	186	322	10.5
(A4105-4107)(6+7)-IV-6	4	185	320	10.6
(A4105-4107)(6+7)-IV-7	4	186	321	10.5
(A4105-4107)(6+7)-IV-8	4	184	319	10.6
(A4105-4107)(6+7)-V-1	3	174	302	11.2
(A4105-4107)(6+7)-V-2	3	174	302	11.2
(A4105-4107)(6+7)-V-3	3	172	299	11.3
(A4105-4107)(6+7)-V-4	3	172	298	11.3
(A4105-4107)(6+7)-V-5	4	186	323	10.5
(A4105-4107)(6+7)-V-6	4	186	322	10.5
(A4105-4107)(6+7)-V-7	4	184	319	10.6
(A4105-4107)(6+7)-V-8	4	184	319	10.6
(A4105-4107)(6+7)-VI-1	3	174	301	11.2
(A4105-4107)(6+7)-VI-2	3	173	300	11.3
(A4105-4107)(6+7)-VI-3	3	173	300	11.3
(A4105-4107)(6+7)-VI-4	3	173	299	11.3
(A4105-4107)(6+7)-VI-5	4	186	322	10.5
(A4105-4107)(6+7)-VI-6	4	185	321	10.5
(A4105-4107)(6+7)-VI-7	4	185	321	10.5
(A4105-4107)(6+7)-VI-8	4	185	320	10.6
(A4105-4107)(6+7)-VII-1	3	174	302	11.2
(A4105-4107)(6+7)-VII-2	3	174	301	11.2
(A4105-4107)(6+7)-VII-3	3	172	299	11.3
(A4105-4107)(6+7)-VII-4	3	172	298	11.3
(A4105-4107)(6+7)-VII-5	4	186	323	10.5
(A4105-4107)(6+7)-VII-6	4	186	322	10.5
(A4105-4107)(6+7)-VII-7	4	184	319	10.6
(A4105-4107)(6+7)-VII-8	4	184	319	10.6
(A4105-4107)(6+7)-VIII-1	3	174	302	11.2
(A4105-4107)(6+7)-VIII-2	3	173	299	11.3
(A4105-4107)(6+7)-VIII-3	3	174	301	11.2
(A4105-4107)(6+7)-VIII-4	3	172	298	11.3
(A4105-4107)(6+7)-VIII-5	4	186	322	10.5
(A4105-4107)(6+7)-VIII-6	4	185	320	10.6
(A4105-4107)(6+7)-VIII-7	4	186	321	10.5
(A4105-4107)(6+7)-VIII-8	4	184	319	10.6
(A4105-4107)(6+7)-IX-1	3	160	277	12.2
(A4105-4107)(6+7)-IX-2	3	160	276	12.2
(A4105-4107)(6+7)-IX-3	3	159	276	12.3
(A4105-4107)(6+7)-IX-4	3	159	276	12.3
(A4105-4107)(6+7)-IX-5	4	199	345	9.79
(A4105-4107)(6+7)-IX-6	4	199	345	9.80
(A4105-4107)(6+7)-IX-7	4	199	344	9.81
(A4105-4107)(6+7)-IX-8	4	199	344	9.82
(A4105-4107)(6+7)-X-1	3	160	277	12.2
(A4105-4107)(6+7)-X-2	3	159	276	12.2
(A4105-4107)(6+7)-X-3	3	159	276	12.2
(A4105-4107)(6+7)-X-4	3	159	275	12.3
(A4105-4107)(6+7)-X-5	4	199	345	9.79
(A4105-4107)(6+7)-X-6	4	199	345	9.81
(A4105-4107)(6+7)-X-7	4	199	345	9.81
(A4105-4107)(6+7)-X-8	4	199	344	9.83
(A4105-4107)(6+7)-XI-1	3	160	277	12.2
(A4105-4107)(6+7)-XI-2	3	160	276	12.2
(A4105-4107)(6+7)-XI-3	3	159	276	12.3
(A4105-4107)(6+7)-XI-4	3	159	275	12.3
(A4105-4107)(6+7)-XI-5	4	199	345	9.79
(A4105-4107)(6+7)-XI-6	4	199	345	9.80
(A4105-4107)(6+7)-XI-7	4	199	344	9.82
(A4105-4107)(6+7)-XI-8	4	199	344	9.83

Cond	σ	τ	σid	SF
(A4105-4107)(6+7)-XII-1	3	160	277	12.2
(A4105-4107)(6+7)-XII-2	3	160	276	12.2
(A4105-4107)(6+7)-XII-3	3	159	276	12.3
(A4105-4107)(6+7)-XII-4	3	159	275	12.3
(A4105-4107)(6+7)-XII-5	4	199	346	9.78
(A4105-4107)(6+7)-XII-6	4	199	345	9.80
(A4105-4107)(6+7)-XII-7	4	199	345	9.81
(A4105-4107)(6+7)-XII-8	4	198	344	9.83
(A4102-4099)1	4	197	342	9.90
(A4102-4099)2	5	245	425	7.95
(A4102-4099)3	3	142	247	13.7
(A4102-4099)(4+5)-I-1	3	139	240	14.1
(A4102-4099)(4+5)-I-2	3	139	240	14.1
(A4102-4099)(4+5)-I-3	3	138	239	14.2
(A4102-4099)(4+5)-I-4	3	138	238	14.2
(A4102-4099)(4+5)-I-5	3	147	255	13.2
(A4102-4099)(4+5)-I-6	3	147	255	13.3
(A4102-4099)(4+5)-I-7	3	146	253	13.3
(A4102-4099)(4+5)-I-8	3	146	253	13.4
(A4102-4099)(4+5)-II-1	3	139	240	14.1
(A4102-4099)(4+5)-II-2	3	138	239	14.1
(A4102-4099)(4+5)-II-3	3	138	240	14.1
(A4102-4099)(4+5)-II-4	3	138	239	14.2
(A4102-4099)(4+5)-II-5	3	147	255	13.3
(A4102-4099)(4+5)-II-6	3	147	254	13.3
(A4102-4099)(4+5)-II-7	3	147	254	13.3
(A4102-4099)(4+5)-II-8	3	146	253	13.3
(A4102-4099)(4+5)-III-1	3	139	241	14.0
(A4102-4099)(4+5)-III-2	3	139	240	14.1
(A4102-4099)(4+5)-III-3	3	138	239	14.2
(A4102-4099)(4+5)-III-4	3	137	238	14.2
(A4102-4099)(4+5)-III-5	3	147	255	13.2
(A4102-4099)(4+5)-III-6	3	147	255	13.3
(A4102-4099)(4+5)-III-7	3	146	254	13.3
(A4102-4099)(4+5)-III-8	3	146	253	13.4
(A4102-4099)(4+5)-IV-1	3	139	241	14.0
(A4102-4099)(4+5)-IV-2	3	138	238	14.2
(A4102-4099)(4+5)-IV-3	3	139	240	14.1
(A4102-4099)(4+5)-IV-4	3	137	238	14.2
(A4102-4099)(4+5)-IV-5	3	148	256	13.2
(A4102-4099)(4+5)-IV-6	3	146	253	13.4
(A4102-4099)(4+5)-IV-7	3	147	255	13.3
(A4102-4099)(4+5)-IV-8	3	146	253	13.4
(A4102-4099)(4+5)-V-1	3	139	241	14.0
(A4102-4099)(4+5)-V-2	3	139	241	14.0
(A4102-4099)(4+5)-V-3	3	137	238	14.2
(A4102-4099)(4+5)-V-4	3	137	238	14.2
(A4102-4099)(4+5)-V-5	3	148	256	13.2
(A4102-4099)(4+5)-V-6	3	147	255	13.2
(A4102-4099)(4+5)-V-7	3	146	253	13.4
(A4102-4099)(4+5)-V-8	3	146	253	13.4
(A4102-4099)(4+5)-VI-1	3	139	240	14.1
(A4102-4099)(4+5)-VI-2	3	138	239	14.1
(A4102-4099)(4+5)-VI-3	3	138	239	14.1
(A4102-4099)(4+5)-VI-4	3	138	239	14.2
(A4102-4099)(4+5)-VI-5	3	147	255	13.3
(A4102-4099)(4+5)-VI-6	3	147	254	13.3
(A4102-4099)(4+5)-VI-7	3	147	254	13.3
(A4102-4099)(4+5)-VI-8	3	146	253	13.3
(A4102-4099)(4+5)-VII-1	3	139	241	14.0
(A4102-4099)(4+5)-VII-2	3	139	240	14.1
(A4102-4099)(4+5)-VII-3	3	138	238	14.2
(A4102-4099)(4+5)-VII-4	3	137	238	14.2
(A4102-4099)(4+5)-VII-5	3	148	256	13.2
(A4102-4099)(4+5)-VII-6	3	147	255	13.2

Cond	σ	τ	σid	SF
(A4102-4099)(4+5)-VII-7	3	146	253	13.4
(A4102-4099)(4+5)-VII-8	3	146	252	13.4
(A4102-4099)(4+5)-VIII-1	3	139	241	14.0
(A4102-4099)(4+5)-VIII-2	3	138	239	14.2
(A4102-4099)(4+5)-VIII-3	3	139	240	14.1
(A4102-4099)(4+5)-VIII-4	3	137	238	14.2
(A4102-4099)(4+5)-VIII-5	3	148	256	13.2
(A4102-4099)(4+5)-VIII-6	3	146	253	13.3
(A4102-4099)(4+5)-VIII-7	3	147	255	13.3
(A4102-4099)(4+5)-VIII-8	3	146	253	13.4
(A4102-4099)(4+5)-IX-1	3	129	223	15.2
(A4102-4099)(4+5)-IX-2	3	128	222	15.2
(A4102-4099)(4+5)-IX-3	3	128	222	15.2
(A4102-4099)(4+5)-IX-4	3	128	222	15.2
(A4102-4099)(4+5)-IX-5	3	157	272	12.4
(A4102-4099)(4+5)-IX-6	3	157	271	12.5
(A4102-4099)(4+5)-IX-7	3	157	271	12.5
(A4102-4099)(4+5)-IX-8	3	156	271	12.5
(A4102-4099)(4+5)-X-1	3	129	223	15.2
(A4102-4099)(4+5)-X-2	3	128	222	15.2
(A4102-4099)(4+5)-X-3	3	128	222	15.2
(A4102-4099)(4+5)-X-4	3	128	222	15.3
(A4102-4099)(4+5)-X-5	3	157	272	12.4
(A4102-4099)(4+5)-X-6	3	157	271	12.5
(A4102-4099)(4+5)-X-7	3	157	271	12.5
(A4102-4099)(4+5)-X-8	3	156	271	12.5
(A4102-4099)(4+5)-XI-1	3	129	223	15.2
(A4102-4099)(4+5)-XI-2	3	128	223	15.2
(A4102-4099)(4+5)-XI-3	3	128	222	15.2
(A4102-4099)(4+5)-XI-4	3	128	222	15.3
(A4102-4099)(4+5)-XI-5	3	157	272	12.4
(A4102-4099)(4+5)-XI-6	3	157	272	12.4
(A4102-4099)(4+5)-XI-7	3	156	271	12.5
(A4102-4099)(4+5)-XI-8	3	156	271	12.5
(A4102-4099)(4+5)-XII-1	3	129	223	15.2
(A4102-4099)(4+5)-XII-2	3	128	222	15.2
(A4102-4099)(4+5)-XII-3	3	128	222	15.2
(A4102-4099)(4+5)-XII-4	3	128	221	15.3
(A4102-4099)(4+5)-XII-5	3	157	272	12.4
(A4102-4099)(4+5)-XII-6	3	157	271	12.5
(A4102-4099)(4+5)-XII-7	3	157	271	12.5
(A4102-4099)(4+5)-XII-8	3	156	271	12.5
(A4102-4099)(6+7)-I-1	3	136	235	14.4
(A4102-4099)(6+7)-I-2	3	136	235	14.4
(A4102-4099)(6+7)-I-3	3	135	234	14.5
(A4102-4099)(6+7)-I-4	3	135	233	14.5
(A4102-4099)(6+7)-I-5	3	144	250	13.5
(A4102-4099)(6+7)-I-6	3	144	250	13.5
(A4102-4099)(6+7)-I-7	3	143	248	13.6
(A4102-4099)(6+7)-I-8	3	143	248	13.6
(A4102-4099)(6+7)-II-1	3	136	235	14.4
(A4102-4099)(6+7)-II-2	3	135	234	14.4
(A4102-4099)(6+7)-II-3	3	135	235	14.4
(A4102-4099)(6+7)-II-4	3	135	234	14.5
(A4102-4099)(6+7)-II-5	3	144	250	13.5
(A4102-4099)(6+7)-II-6	3	144	249	13.6
(A4102-4099)(6+7)-II-7	3	144	249	13.6
(A4102-4099)(6+7)-II-8	3	143	248	13.6
(A4102-4099)(6+7)-III-1	3	136	236	14.3
(A4102-4099)(6+7)-III-2	3	136	235	14.4
(A4102-4099)(6+7)-III-3	3	135	234	14.5
(A4102-4099)(6+7)-III-4	3	135	233	14.5
(A4102-4099)(6+7)-III-5	3	145	250	13.5
(A4102-4099)(6+7)-III-6	3	144	250	13.5
(A4102-4099)(6+7)-III-7	3	143	249	13.6

Cond	σ	τ	σid	SF
(A4102-4099)(6+7)-III-8	3	143	248	13.6
(A4102-4099)(6+7)-IV-1	3	136	236	14.3
(A4102-4099)(6+7)-IV-2	3	135	233	14.5
(A4102-4099)(6+7)-IV-3	3	136	235	14.4
(A4102-4099)(6+7)-IV-4	3	134	233	14.5
(A4102-4099)(6+7)-IV-5	3	145	251	13.5
(A4102-4099)(6+7)-IV-6	3	143	248	13.6
(A4102-4099)(6+7)-IV-7	3	144	250	13.5
(A4102-4099)(6+7)-IV-8	3	143	248	13.7
(A4102-4099)(6+7)-V-1	3	136	236	14.3
(A4102-4099)(6+7)-V-2	3	136	236	14.3
(A4102-4099)(6+7)-V-3	3	135	233	14.5
(A4102-4099)(6+7)-V-4	3	134	233	14.5
(A4102-4099)(6+7)-V-5	3	145	251	13.5
(A4102-4099)(6+7)-V-6	3	145	250	13.5
(A4102-4099)(6+7)-V-7	3	143	248	13.6
(A4102-4099)(6+7)-V-8	3	143	248	13.7
(A4102-4099)(6+7)-VI-1	3	136	235	14.4
(A4102-4099)(6+7)-VI-2	3	135	234	14.4
(A4102-4099)(6+7)-VI-3	3	135	234	14.4
(A4102-4099)(6+7)-VI-4	3	135	234	14.5
(A4102-4099)(6+7)-VI-5	3	144	250	13.5
(A4102-4099)(6+7)-VI-6	3	144	249	13.6
(A4102-4099)(6+7)-VI-7	3	144	249	13.6
(A4102-4099)(6+7)-VI-8	3	143	248	13.6
(A4102-4099)(6+7)-VII-1	3	136	236	14.3
(A4102-4099)(6+7)-VII-2	3	136	235	14.4
(A4102-4099)(6+7)-VII-3	3	135	233	14.5
(A4102-4099)(6+7)-VII-4	3	134	233	14.5
(A4102-4099)(6+7)-VII-5	3	145	251	13.5
(A4102-4099)(6+7)-VII-6	3	144	250	13.5
(A4102-4099)(6+7)-VII-7	3	143	248	13.6
(A4102-4099)(6+7)-VII-8	3	143	247	13.7
(A4102-4099)(6+7)-VIII-1	3	136	236	14.3
(A4102-4099)(6+7)-VIII-2	3	135	234	14.5
(A4102-4099)(6+7)-VIII-3	3	136	235	14.4
(A4102-4099)(6+7)-VIII-4	3	134	233	14.5
(A4102-4099)(6+7)-VIII-5	3	145	251	13.5
(A4102-4099)(6+7)-VIII-6	3	143	248	13.6
(A4102-4099)(6+7)-VIII-7	3	144	250	13.5
(A4102-4099)(6+7)-VIII-8	3	143	247	13.7
(A4102-4099)(6+7)-IX-1	2	126	218	15.5
(A4102-4099)(6+7)-IX-2	2	125	217	15.6
(A4102-4099)(6+7)-IX-3	2	125	217	15.6
(A4102-4099)(6+7)-IX-4	2	125	217	15.6
(A4102-4099)(6+7)-IX-5	3	154	267	12.7
(A4102-4099)(6+7)-IX-6	3	154	266	12.7
(A4102-4099)(6+7)-IX-7	3	154	266	12.7
(A4102-4099)(6+7)-IX-8	3	153	266	12.7
(A4102-4099)(6+7)-X-1	3	126	218	15.5
(A4102-4099)(6+7)-X-2	2	125	217	15.6
(A4102-4099)(6+7)-X-3	2	125	217	15.6
(A4102-4099)(6+7)-X-4	2	125	217	15.6
(A4102-4099)(6+7)-X-5	3	154	267	12.7
(A4102-4099)(6+7)-X-6	3	154	266	12.7
(A4102-4099)(6+7)-X-7	3	154	266	12.7
(A4102-4099)(6+7)-X-8	3	153	266	12.7
(A4102-4099)(6+7)-XI-1	3	126	218	15.5
(A4102-4099)(6+7)-XI-2	2	126	218	15.5
(A4102-4099)(6+7)-XI-3	2	125	217	15.6
(A4102-4099)(6+7)-XI-4	2	125	217	15.6
(A4102-4099)(6+7)-XI-5	3	154	267	12.7
(A4102-4099)(6+7)-XI-6	3	154	267	12.7
(A4102-4099)(6+7)-XI-7	3	154	266	12.7
(A4102-4099)(6+7)-XI-8	3	153	266	12.7

Cond	σ	τ	σid	SF
(A4102-4099)(6+7)-XII-1	3	126	218	15.5
(A4102-4099)(6+7)-XII-2	2	125	217	15.6
(A4102-4099)(6+7)-XII-3	2	125	217	15.6
(A4102-4099)(6+7)-XII-4	2	125	216	15.6
(A4102-4099)(6+7)-XII-5	3	154	267	12.7
(A4102-4099)(6+7)-XII-6	3	154	266	12.7
(A4102-4099)(6+7)-XII-7	3	154	266	12.7
(A4102-4099)(6+7)-XII-8	3	153	265	12.7
(A4057-4052)1	5	253	437	7.73
(A4057-4052)2	6	319	553	6.11
(A4057-4052)3	4	183	317	10.7
(A4057-4052)(4+5)-I-1	4	180	312	10.8
(A4057-4052)(4+5)-I-2	4	181	313	10.8
(A4057-4052)(4+5)-I-3	4	182	315	10.7
(A4057-4052)(4+5)-I-4	4	182	316	10.7
(A4057-4052)(4+5)-I-5	4	184	318	10.6
(A4057-4052)(4+5)-I-6	4	184	319	10.6
(A4057-4052)(4+5)-I-7	4	186	322	10.5
(A4057-4052)(4+5)-I-8	4	186	322	10.5
(A4057-4052)(4+5)-II-1	4	180	312	10.8
(A4057-4052)(4+5)-II-2	4	182	315	10.7
(A4057-4052)(4+5)-II-3	4	181	313	10.8
(A4057-4052)(4+5)-II-4	4	182	316	10.7
(A4057-4052)(4+5)-II-5	4	184	319	10.6
(A4057-4052)(4+5)-II-6	4	185	321	10.5
(A4057-4052)(4+5)-II-7	4	185	320	10.6
(A4057-4052)(4+5)-II-8	4	186	322	10.5
(A4057-4052)(4+5)-III-1	4	180	312	10.8
(A4057-4052)(4+5)-III-2	4	180	312	10.8
(A4057-4052)(4+5)-III-3	4	182	316	10.7
(A4057-4052)(4+5)-III-4	4	182	316	10.7
(A4057-4052)(4+5)-III-5	4	184	319	10.6
(A4057-4052)(4+5)-III-6	4	184	319	10.6
(A4057-4052)(4+5)-III-7	4	186	322	10.5
(A4057-4052)(4+5)-III-8	4	186	322	10.5
(A4057-4052)(4+5)-IV-1	4	181	313	10.8
(A4057-4052)(4+5)-IV-2	4	181	314	10.8
(A4057-4052)(4+5)-IV-3	4	181	314	10.8
(A4057-4052)(4+5)-IV-4	4	182	315	10.7
(A4057-4052)(4+5)-IV-5	4	184	319	10.6
(A4057-4052)(4+5)-IV-6	4	185	320	10.6
(A4057-4052)(4+5)-IV-7	4	185	320	10.6
(A4057-4052)(4+5)-IV-8	4	186	321	10.5
(A4057-4052)(4+5)-V-1	4	180	313	10.8
(A4057-4052)(4+5)-V-2	4	181	313	10.8
(A4057-4052)(4+5)-V-3	4	182	315	10.7
(A4057-4052)(4+5)-V-4	4	182	316	10.7
(A4057-4052)(4+5)-V-5	4	184	319	10.6
(A4057-4052)(4+5)-V-6	4	184	320	10.6
(A4057-4052)(4+5)-V-7	4	185	321	10.5
(A4057-4052)(4+5)-V-8	4	186	322	10.5
(A4057-4052)(4+5)-VI-1	4	180	313	10.8
(A4057-4052)(4+5)-VI-2	4	182	315	10.7
(A4057-4052)(4+5)-VI-3	4	181	313	10.8
(A4057-4052)(4+5)-VI-4	4	182	316	10.7
(A4057-4052)(4+5)-VI-5	4	184	319	10.6
(A4057-4052)(4+5)-VI-6	4	185	321	10.5
(A4057-4052)(4+5)-VI-7	4	184	320	10.6
(A4057-4052)(4+5)-VI-8	4	186	322	10.5
(A4057-4052)(4+5)-VII-1	4	181	313	10.8
(A4057-4052)(4+5)-VII-2	4	181	313	10.8
(A4057-4052)(4+5)-VII-3	4	182	315	10.7
(A4057-4052)(4+5)-VII-4	4	182	315	10.7
(A4057-4052)(4+5)-VII-5	4	184	319	10.6
(A4057-4052)(4+5)-VII-6	4	184	319	10.6

Cond	σ	τ	σid	SF
(A4057-4052)(4+5)-VII-7	4	186	321	10.5
(A4057-4052)(4+5)-VII-8	4	186	322	10.5
(A4057-4052)(4+5)-VIII-1	4	181	313	10.8
(A4057-4052)(4+5)-VIII-2	4	181	314	10.8
(A4057-4052)(4+5)-VIII-3	4	181	314	10.8
(A4057-4052)(4+5)-VIII-4	4	182	315	10.7
(A4057-4052)(4+5)-VIII-5	4	184	320	10.6
(A4057-4052)(4+5)-VIII-6	4	185	321	10.5
(A4057-4052)(4+5)-VIII-7	4	185	320	10.6
(A4057-4052)(4+5)-VIII-8	4	185	321	10.5
(A4057-4052)(4+5)-IX-1	4	177	306	11.1
(A4057-4052)(4+5)-IX-2	4	177	306	11.0
(A4057-4052)(4+5)-IX-3	4	177	307	11.0
(A4057-4052)(4+5)-IX-4	4	177	307	11.0
(A4057-4052)(4+5)-IX-5	4	189	327	10.3
(A4057-4052)(4+5)-IX-6	4	189	328	10.3
(A4057-4052)(4+5)-IX-7	4	189	328	10.3
(A4057-4052)(4+5)-IX-8	4	190	329	10.3
(A4057-4052)(4+5)-X-1	4	177	306	11.1
(A4057-4052)(4+5)-X-2	4	177	306	11.0
(A4057-4052)(4+5)-X-3	4	177	307	11.0
(A4057-4052)(4+5)-X-4	4	177	307	11.0
(A4057-4052)(4+5)-X-5	4	189	327	10.3
(A4057-4052)(4+5)-X-6	4	189	327	10.3
(A4057-4052)(4+5)-X-7	4	189	328	10.3
(A4057-4052)(4+5)-X-8	4	190	328	10.3
(A4057-4052)(4+5)-XI-1	4	177	306	11.1
(A4057-4052)(4+5)-XI-2	4	177	307	11.0
(A4057-4052)(4+5)-XI-3	4	177	307	11.0
(A4057-4052)(4+5)-XI-4	4	177	307	11.0
(A4057-4052)(4+5)-XI-5	4	189	327	10.3
(A4057-4052)(4+5)-XI-6	4	189	328	10.3
(A4057-4052)(4+5)-XI-7	4	189	328	10.3
(A4057-4052)(4+5)-XI-8	4	190	329	10.3
(A4057-4052)(4+5)-XII-1	4	177	306	11.0
(A4057-4052)(4+5)-XII-2	4	177	306	11.0
(A4057-4052)(4+5)-XII-3	4	177	307	11.0
(A4057-4052)(4+5)-XII-4	4	177	307	11.0
(A4057-4052)(4+5)-XII-5	4	189	327	10.3
(A4057-4052)(4+5)-XII-6	4	189	328	10.3
(A4057-4052)(4+5)-XII-7	4	189	328	10.3
(A4057-4052)(4+5)-XII-8	4	190	328	10.3
(A4057-4052)(6+7)-I-1	4	176	305	11.1
(A4057-4052)(6+7)-I-2	4	177	306	11.1
(A4057-4052)(6+7)-I-3	4	178	308	11.0
(A4057-4052)(6+7)-I-4	4	178	309	10.9
(A4057-4052)(6+7)-I-5	4	180	311	10.9
(A4057-4052)(6+7)-I-6	4	180	312	10.8
(A4057-4052)(6+7)-I-7	4	182	315	10.7
(A4057-4052)(6+7)-I-8	4	182	315	10.7
(A4057-4052)(6+7)-II-1	4	176	305	11.1
(A4057-4052)(6+7)-II-2	4	178	308	11.0
(A4057-4052)(6+7)-II-3	4	177	306	11.0
(A4057-4052)(6+7)-II-4	4	178	309	11.0
(A4057-4052)(6+7)-II-5	4	180	312	10.8
(A4057-4052)(6+7)-II-6	4	181	314	10.8
(A4057-4052)(6+7)-II-7	4	181	313	10.8
(A4057-4052)(6+7)-II-8	4	182	315	10.7
(A4057-4052)(6+7)-III-1	4	176	305	11.1
(A4057-4052)(6+7)-III-2	4	176	306	11.1
(A4057-4052)(6+7)-III-3	4	178	309	11.0
(A4057-4052)(6+7)-III-4	4	178	309	10.9
(A4057-4052)(6+7)-III-5	4	180	312	10.9
(A4057-4052)(6+7)-III-6	4	180	312	10.8
(A4057-4052)(6+7)-III-7	4	182	315	10.7

Cond	σ	τ	σid	SF
(A4057-4052)(6+7)-III-8	4	182	315	10.7
(A4057-4052)(6+7)-IV-1	4	177	306	11.0
(A4057-4052)(6+7)-IV-2	4	177	307	11.0
(A4057-4052)(6+7)-IV-3	4	177	307	11.0
(A4057-4052)(6+7)-IV-4	4	178	308	11.0
(A4057-4052)(6+7)-IV-5	4	180	312	10.8
(A4057-4052)(6+7)-IV-6	4	181	313	10.8
(A4057-4052)(6+7)-IV-7	4	181	313	10.8
(A4057-4052)(6+7)-IV-8	4	182	314	10.8
(A4057-4052)(6+7)-V-1	4	176	306	11.1
(A4057-4052)(6+7)-V-2	4	177	306	11.0
(A4057-4052)(6+7)-V-3	4	178	308	11.0
(A4057-4052)(6+7)-V-4	4	178	309	11.0
(A4057-4052)(6+7)-V-5	4	180	312	10.8
(A4057-4052)(6+7)-V-6	4	180	313	10.8
(A4057-4052)(6+7)-V-7	4	181	314	10.8
(A4057-4052)(6+7)-V-8	4	182	315	10.7
(A4057-4052)(6+7)-VI-1	4	176	306	11.1
(A4057-4052)(6+7)-VI-2	4	178	308	11.0
(A4057-4052)(6+7)-VI-3	4	177	306	11.0
(A4057-4052)(6+7)-VI-4	4	178	309	11.0
(A4057-4052)(6+7)-VI-5	4	180	312	10.8
(A4057-4052)(6+7)-VI-6	4	181	314	10.8
(A4057-4052)(6+7)-VI-7	4	180	313	10.8
(A4057-4052)(6+7)-VI-8	4	182	315	10.7
(A4057-4052)(6+7)-VII-1	4	177	306	11.1
(A4057-4052)(6+7)-VII-2	4	177	306	11.0
(A4057-4052)(6+7)-VII-3	4	178	308	11.0
(A4057-4052)(6+7)-VII-4	4	178	308	11.0
(A4057-4052)(6+7)-VII-5	4	180	312	10.8
(A4057-4052)(6+7)-VII-6	4	180	312	10.8
(A4057-4052)(6+7)-VII-7	4	182	314	10.8
(A4057-4052)(6+7)-VII-8	4	182	315	10.7
(A4057-4052)(6+7)-VIII-1	4	177	306	11.0
(A4057-4052)(6+7)-VIII-2	4	177	307	11.0
(A4057-4052)(6+7)-VIII-3	4	177	307	11.0
(A4057-4052)(6+7)-VIII-4	4	178	308	11.0
(A4057-4052)(6+7)-VIII-5	4	180	313	10.8
(A4057-4052)(6+7)-VIII-6	4	181	314	10.8
(A4057-4052)(6+7)-VIII-7	4	181	313	10.8
(A4057-4052)(6+7)-VIII-8	4	181	314	10.8
(A4057-4052)(6+7)-IX-1	3	172	299	11.3
(A4057-4052)(6+7)-IX-2	3	173	299	11.3
(A4057-4052)(6+7)-IX-3	3	173	300	11.3
(A4057-4052)(6+7)-IX-4	3	173	300	11.3
(A4057-4052)(6+7)-IX-5	4	185	320	10.6
(A4057-4052)(6+7)-IX-6	4	185	321	10.5
(A4057-4052)(6+7)-IX-7	4	185	321	10.5
(A4057-4052)(6+7)-IX-8	4	186	322	10.5
(A4057-4052)(6+7)-X-1	3	173	299	11.3
(A4057-4052)(6+7)-X-2	3	173	299	11.3
(A4057-4052)(6+7)-X-3	3	173	300	11.3
(A4057-4052)(6+7)-X-4	3	173	300	11.3
(A4057-4052)(6+7)-X-5	4	185	320	10.6
(A4057-4052)(6+7)-X-6	4	185	321	10.5
(A4057-4052)(6+7)-X-7	4	185	321	10.5
(A4057-4052)(6+7)-X-8	4	186	322	10.5
(A4057-4052)(6+7)-XI-1	3	173	299	11.3
(A4057-4052)(6+7)-XI-2	3	173	300	11.3
(A4057-4052)(6+7)-XI-3	3	173	300	11.3
(A4057-4052)(6+7)-XI-4	3	173	300	11.3
(A4057-4052)(6+7)-XI-5	4	185	320	10.6
(A4057-4052)(6+7)-XI-6	4	185	321	10.5
(A4057-4052)(6+7)-XI-7	4	185	321	10.5
(A4057-4052)(6+7)-XI-8	4	186	322	10.5

Cond	σ	τ	σid	SF
(A4057-4052)(6+7)-XII-1	3	173	299	11.3
(A4057-4052)(6+7)-XII-2	3	173	299	11.3
(A4057-4052)(6+7)-XII-3	3	173	300	11.3
(A4057-4052)(6+7)-XII-4	3	173	300	11.3
(A4057-4052)(6+7)-XII-5	4	185	320	10.6
(A4057-4052)(6+7)-XII-6	4	185	321	10.5
(A4057-4052)(6+7)-XII-7	4	185	321	10.5
(A4057-4052)(6+7)-XII-8	4	186	321	10.5
(A4058-4055)1	4	197	341	9.91
(A4058-4055)2	5	245	425	7.96
(A4058-4055)3	3	142	246	13.7
(A4058-4055)(4+5)-I-1	3	140	242	14.0
(A4058-4055)(4+5)-I-2	3	140	243	13.9
(A4058-4055)(4+5)-I-3	3	141	245	13.8
(A4058-4055)(4+5)-I-4	3	142	246	13.8
(A4058-4055)(4+5)-I-5	3	143	247	13.7
(A4058-4055)(4+5)-I-6	3	143	248	13.6
(A4058-4055)(4+5)-I-7	3	144	250	13.5
(A4058-4055)(4+5)-I-8	3	145	251	13.5
(A4058-4055)(4+5)-II-1	3	140	242	14.0
(A4058-4055)(4+5)-II-2	3	141	245	13.8
(A4058-4055)(4+5)-II-3	3	140	243	13.9
(A4058-4055)(4+5)-II-4	3	142	246	13.8
(A4058-4055)(4+5)-II-5	3	143	247	13.7
(A4058-4055)(4+5)-II-6	3	144	250	13.5
(A4058-4055)(4+5)-II-7	3	143	248	13.6
(A4058-4055)(4+5)-II-8	3	145	250	13.5
(A4058-4055)(4+5)-III-1	3	140	242	13.9
(A4058-4055)(4+5)-III-2	3	140	243	13.9
(A4058-4055)(4+5)-III-3	3	142	245	13.8
(A4058-4055)(4+5)-III-4	3	142	246	13.8
(A4058-4055)(4+5)-III-5	3	143	247	13.7
(A4058-4055)(4+5)-III-6	3	143	248	13.7
(A4058-4055)(4+5)-III-7	3	144	250	13.5
(A4058-4055)(4+5)-III-8	3	145	250	13.5
(A4058-4055)(4+5)-IV-1	3	140	243	13.9
(A4058-4055)(4+5)-IV-2	3	141	244	13.9
(A4058-4055)(4+5)-IV-3	3	141	244	13.9
(A4058-4055)(4+5)-IV-4	3	141	245	13.8
(A4058-4055)(4+5)-IV-5	3	143	248	13.6
(A4058-4055)(4+5)-IV-6	3	144	249	13.6
(A4058-4055)(4+5)-IV-7	3	144	249	13.6
(A4058-4055)(4+5)-IV-8	3	144	250	13.5
(A4058-4055)(4+5)-V-1	3	140	243	13.9
(A4058-4055)(4+5)-V-2	3	141	243	13.9
(A4058-4055)(4+5)-V-3	3	141	245	13.8
(A4058-4055)(4+5)-V-4	3	142	245	13.8
(A4058-4055)(4+5)-V-5	3	143	248	13.7
(A4058-4055)(4+5)-V-6	3	143	248	13.6
(A4058-4055)(4+5)-V-7	3	144	249	13.6
(A4058-4055)(4+5)-V-8	3	144	250	13.5
(A4058-4055)(4+5)-VI-1	3	140	243	13.9
(A4058-4055)(4+5)-VI-2	3	141	245	13.8
(A4058-4055)(4+5)-VI-3	3	140	243	13.9
(A4058-4055)(4+5)-VI-4	3	142	245	13.8
(A4058-4055)(4+5)-VI-5	3	143	247	13.7
(A4058-4055)(4+5)-VI-6	3	144	250	13.5
(A4058-4055)(4+5)-VI-7	3	143	248	13.6
(A4058-4055)(4+5)-VI-8	3	145	250	13.5
(A4058-4055)(4+5)-VII-1	3	140	243	13.9
(A4058-4055)(4+5)-VII-2	3	140	243	13.9
(A4058-4055)(4+5)-VII-3	3	141	245	13.8
(A4058-4055)(4+5)-VII-4	3	141	245	13.8
(A4058-4055)(4+5)-VII-5	3	143	248	13.6
(A4058-4055)(4+5)-VII-6	3	143	248	13.6

Cond	σ	τ	σid	SF
(A4058-4055)(4+5)-VII-7	3	144	250	13.5
(A4058-4055)(4+5)-VII-8	3	144	250	13.5
(A4058-4055)(4+5)-VIII-1	3	140	243	13.9
(A4058-4055)(4+5)-VIII-2	3	141	244	13.8
(A4058-4055)(4+5)-VIII-3	3	141	244	13.9
(A4058-4055)(4+5)-VIII-4	3	141	245	13.8
(A4058-4055)(4+5)-VIII-5	3	143	248	13.6
(A4058-4055)(4+5)-VIII-6	3	144	249	13.6
(A4058-4055)(4+5)-VIII-7	3	144	249	13.6
(A4058-4055)(4+5)-VIII-8	3	144	250	13.5
(A4058-4055)(4+5)-IX-1	3	137	238	14.2
(A4058-4055)(4+5)-IX-2	3	138	238	14.2
(A4058-4055)(4+5)-IX-3	3	138	238	14.2
(A4058-4055)(4+5)-IX-4	3	138	239	14.1
(A4058-4055)(4+5)-IX-5	3	146	254	13.3
(A4058-4055)(4+5)-IX-6	3	147	254	13.3
(A4058-4055)(4+5)-IX-7	3	147	255	13.3
(A4058-4055)(4+5)-IX-8	3	147	255	13.2
(A4058-4055)(4+5)-X-1	3	137	238	14.2
(A4058-4055)(4+5)-X-2	3	137	238	14.2
(A4058-4055)(4+5)-X-3	3	138	239	14.2
(A4058-4055)(4+5)-X-4	3	138	239	14.2
(A4058-4055)(4+5)-X-5	3	147	254	13.3
(A4058-4055)(4+5)-X-6	3	147	254	13.3
(A4058-4055)(4+5)-X-7	3	147	255	13.3
(A4058-4055)(4+5)-X-8	3	147	255	13.3
(A4058-4055)(4+5)-XI-1	3	137	238	14.2
(A4058-4055)(4+5)-XI-2	3	138	238	14.2
(A4058-4055)(4+5)-XI-3	3	138	238	14.2
(A4058-4055)(4+5)-XI-4	3	138	239	14.1
(A4058-4055)(4+5)-XI-5	3	147	254	13.3
(A4058-4055)(4+5)-XI-6	3	147	255	13.3
(A4058-4055)(4+5)-XI-7	3	147	254	13.3
(A4058-4055)(4+5)-XI-8	3	147	255	13.3
(A4058-4055)(4+5)-XII-1	3	137	238	14.2
(A4058-4055)(4+5)-XII-2	3	138	238	14.2
(A4058-4055)(4+5)-XII-3	3	138	238	14.2
(A4058-4055)(4+5)-XII-4	3	138	239	14.2
(A4058-4055)(4+5)-XII-5	3	147	254	13.3
(A4058-4055)(4+5)-XII-6	3	147	254	13.3
(A4058-4055)(4+5)-XII-7	3	147	255	13.3
(A4058-4055)(4+5)-XII-8	3	147	255	13.3
(A4058-4055)(6+7)-I-1	3	137	237	14.3
(A4058-4055)(6+7)-I-2	3	137	238	14.2
(A4058-4055)(6+7)-I-3	3	139	240	14.1
(A4058-4055)(6+7)-I-4	3	139	241	14.0
(A4058-4055)(6+7)-I-5	3	140	242	14.0
(A4058-4055)(6+7)-I-6	3	140	243	13.9
(A4058-4055)(6+7)-I-7	3	141	245	13.8
(A4058-4055)(6+7)-I-8	3	142	246	13.8
(A4058-4055)(6+7)-II-1	3	137	237	14.2
(A4058-4055)(6+7)-II-2	3	138	240	14.1
(A4058-4055)(6+7)-II-3	3	138	238	14.2
(A4058-4055)(6+7)-II-4	3	139	241	14.1
(A4058-4055)(6+7)-II-5	3	140	242	14.0
(A4058-4055)(6+7)-II-6	3	141	245	13.8
(A4058-4055)(6+7)-II-7	3	140	243	13.9
(A4058-4055)(6+7)-II-8	3	142	245	13.8
(A4058-4055)(6+7)-III-1	3	137	237	14.2
(A4058-4055)(6+7)-III-2	3	137	238	14.2
(A4058-4055)(6+7)-III-3	3	139	240	14.1
(A4058-4055)(6+7)-III-4	3	139	241	14.1
(A4058-4055)(6+7)-III-5	3	140	242	14.0
(A4058-4055)(6+7)-III-6	3	140	243	13.9
(A4058-4055)(6+7)-III-7	3	141	245	13.8

Cond	σ	τ	σid	SF
(A4058-4055)(6+7)-III-8	3	142	245	13.8
(A4058-4055)(6+7)-IV-1	3	137	238	14.2
(A4058-4055)(6+7)-IV-2	3	138	239	14.1
(A4058-4055)(6+7)-IV-3	3	138	239	14.1
(A4058-4055)(6+7)-IV-4	3	138	240	14.1
(A4058-4055)(6+7)-IV-5	3	140	243	13.9
(A4058-4055)(6+7)-IV-6	3	141	244	13.9
(A4058-4055)(6+7)-IV-7	3	141	244	13.9
(A4058-4055)(6+7)-IV-8	3	141	245	13.8
(A4058-4055)(6+7)-V-1	3	137	238	14.2
(A4058-4055)(6+7)-V-2	3	138	238	14.2
(A4058-4055)(6+7)-V-3	3	138	239	14.1
(A4058-4055)(6+7)-V-4	3	139	240	14.1
(A4058-4055)(6+7)-V-5	3	140	243	13.9
(A4058-4055)(6+7)-V-6	3	140	243	13.9
(A4058-4055)(6+7)-V-7	3	141	244	13.8
(A4058-4055)(6+7)-V-8	3	141	245	13.8
(A4058-4055)(6+7)-VI-1	3	137	237	14.2
(A4058-4055)(6+7)-VI-2	3	139	240	14.1
(A4058-4055)(6+7)-VI-3	3	137	238	14.2
(A4058-4055)(6+7)-VI-4	3	139	240	14.1
(A4058-4055)(6+7)-VI-5	3	140	242	14.0
(A4058-4055)(6+7)-VI-6	3	141	245	13.8
(A4058-4055)(6+7)-VI-7	3	140	243	13.9
(A4058-4055)(6+7)-VI-8	3	142	245	13.8
(A4058-4055)(6+7)-VII-1	3	137	238	14.2
(A4058-4055)(6+7)-VII-2	3	138	238	14.2
(A4058-4055)(6+7)-VII-3	3	138	240	14.1
(A4058-4055)(6+7)-VII-4	3	139	240	14.1
(A4058-4055)(6+7)-VII-5	3	140	243	13.9
(A4058-4055)(6+7)-VII-6	3	140	243	13.9
(A4058-4055)(6+7)-VII-7	3	141	245	13.8
(A4058-4055)(6+7)-VII-8	3	141	245	13.8
(A4058-4055)(6+7)-VIII-1	3	138	238	14.2
(A4058-4055)(6+7)-VIII-2	3	138	239	14.1
(A4058-4055)(6+7)-VIII-3	3	138	239	14.2
(A4058-4055)(6+7)-VIII-4	3	138	240	14.1
(A4058-4055)(6+7)-VIII-5	3	140	243	13.9
(A4058-4055)(6+7)-VIII-6	3	141	244	13.9
(A4058-4055)(6+7)-VIII-7	3	141	244	13.9
(A4058-4055)(6+7)-VIII-8	3	141	245	13.8
(A4058-4055)(6+7)-IX-1	3	134	233	14.5
(A4058-4055)(6+7)-IX-2	3	135	233	14.5
(A4058-4055)(6+7)-IX-3	3	135	233	14.5
(A4058-4055)(6+7)-IX-4	3	135	234	14.4
(A4058-4055)(6+7)-IX-5	3	144	249	13.6
(A4058-4055)(6+7)-IX-6	3	144	249	13.6
(A4058-4055)(6+7)-IX-7	3	144	250	13.5
(A4058-4055)(6+7)-IX-8	3	144	250	13.5
(A4058-4055)(6+7)-X-1	3	134	233	14.5
(A4058-4055)(6+7)-X-2	3	135	233	14.5
(A4058-4055)(6+7)-X-3	3	135	234	14.5
(A4058-4055)(6+7)-X-4	3	135	234	14.5
(A4058-4055)(6+7)-X-5	3	144	249	13.6
(A4058-4055)(6+7)-X-6	3	144	249	13.6
(A4058-4055)(6+7)-X-7	3	144	250	13.5
(A4058-4055)(6+7)-X-8	3	144	250	13.5
(A4058-4055)(6+7)-XI-1	3	134	233	14.5
(A4058-4055)(6+7)-XI-2	3	135	233	14.5
(A4058-4055)(6+7)-XI-3	3	135	233	14.5
(A4058-4055)(6+7)-XI-4	3	135	234	14.5
(A4058-4055)(6+7)-XI-5	3	144	249	13.6
(A4058-4055)(6+7)-XI-6	3	144	250	13.5
(A4058-4055)(6+7)-XI-7	3	144	249	13.6
(A4058-4055)(6+7)-XI-8	3	144	250	13.5

Cond	σ	τ	σid	SF
(A4058-4055)(6+7)-XII-1	3	134	233	14.5
(A4058-4055)(6+7)-XII-2	3	135	233	14.5
(A4058-4055)(6+7)-XII-3	3	135	233	14.5
(A4058-4055)(6+7)-XII-4	3	135	234	14.5
(A4058-4055)(6+7)-XII-5	3	144	249	13.6
(A4058-4055)(6+7)-XII-6	3	144	249	13.6
(A4058-4055)(6+7)-XII-7	3	144	250	13.5
(A4058-4055)(6+7)-XII-8	3	144	250	13.5