AICI ENGINEERING
Architettura Ingegneria Civile Industriale srl

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

AGENZIA DEL DEMANIO

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.TC04/**00	Edificio A Polifunzionale ▪ Tabulati di calcolo – Tomo 4 di 10

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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

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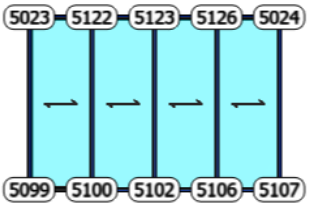
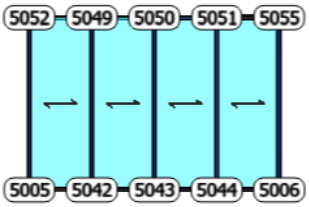
iscritta al R.E.A. della C.C.I.A.A. di Avellino n. 158432

ASSOCIATO oice
Associazione delle organizzazioni di ingegneria di architettura e di consulenza tecnico-economica

Verifica Nodi Impalcato Copertura

Al fine di facilitare la lettura dei risultati si riporta di seguito la pianta con l'individuazione dei nodi in pianta





NODI 06 – PIANO COPERTURA

IPE330_495

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)
IPE330x495_alveolari con fori	160	495	11.5	11.5	7.5

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

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=15.90
Spessore t=1.00
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)
40	32	3.14	20	21.5

Caratteristiche

comb	N	Tz	M(DaN*m)
(A5106-5107)1	0	11813	-31480
(A5106-5107)2	0	12922	-34419
(A5106-5107)3	0	8541	-22769
(A5106-5107)(4+5)-I-1	0	7638	-20376
(A5106-5107)(4+5)-I-2	0	7625	-20340
(A5106-5107)(4+5)-I-3	0	7483	-19966
(A5106-5107)(4+5)-I-4	0	7470	-19930
(A5106-5107)(4+5)-I-5	0	9612	-25608
(A5106-5107)(4+5)-I-6	0	9599	-25572
(A5106-5107)(4+5)-I-7	0	9458	-25197
(A5106-5107)(4+5)-I-8	0	9444	-25162
(A5106-5107)(4+5)-II-1	0	7600	-20273
(A5106-5107)(4+5)-II-2	0	7555	-20156
(A5106-5107)(4+5)-II-3	0	7553	-20150
(A5106-5107)(4+5)-II-4	0	7509	-20033
(A5106-5107)(4+5)-II-5	0	9574	-25505
(A5106-5107)(4+5)-II-6	0	9529	-25388
(A5106-5107)(4+5)-II-7	0	9527	-25382
(A5106-5107)(4+5)-II-8	0	9483	-25265
(A5106-5107)(4+5)-III-1	0	7652	-20411
(A5106-5107)(4+5)-III-2	0	7611	-20305
(A5106-5107)(4+5)-III-3	0	7497	-20001
(A5106-5107)(4+5)-III-4	0	7457	-19895
(A5106-5107)(4+5)-III-5	0	9626	-25643
(A5106-5107)(4+5)-III-6	0	9586	-25537
(A5106-5107)(4+5)-III-7	0	9471	-25233
(A5106-5107)(4+5)-III-8	0	9431	-25127
(A5106-5107)(4+5)-IV-1	0	7644	-20391
(A5106-5107)(4+5)-IV-2	0	7511	-20038
(A5106-5107)(4+5)-IV-3	0	7598	-20268
(A5106-5107)(4+5)-IV-4	0	7464	-19915
(A5106-5107)(4+5)-IV-5	0	9618	-25623
(A5106-5107)(4+5)-IV-6	0	9485	-25269
(A5106-5107)(4+5)-IV-7	0	9572	-25500
(A5106-5107)(4+5)-IV-8	0	9438	-25146
(A5106-5107)(4+5)-V-1	0	7618	-20321
(A5106-5107)(4+5)-V-2	0	7604	-20286
(A5106-5107)(4+5)-V-3	0	7504	-20020
(A5106-5107)(4+5)-V-4	0	7491	-19985
(A5106-5107)(4+5)-V-5	0	9592	-25553
(A5106-5107)(4+5)-V-6	0	9579	-25518
(A5106-5107)(4+5)-V-7	0	9478	-25252
(A5106-5107)(4+5)-V-8	0	9465	-25217
(A5106-5107)(4+5)-VI-1	0	7593	-20257
(A5106-5107)(4+5)-VI-2	0	7549	-20139
(A5106-5107)(4+5)-VI-3	0	7559	-20167
(A5106-5107)(4+5)-VI-4	0	7515	-20049
(A5106-5107)(4+5)-VI-5	0	9568	-25489
(A5106-5107)(4+5)-VI-6	0	9523	-25371
(A5106-5107)(4+5)-VI-7	0	9534	-25398
(A5106-5107)(4+5)-VI-8	0	9489	-25281
(A5106-5107)(4+5)-VII-1	0	7631	-20357
(A5106-5107)(4+5)-VII-2	0	7591	-20250
(A5106-5107)(4+5)-VII-3	0	7517	-20056
(A5106-5107)(4+5)-VII-4	0	7477	-19949
(A5106-5107)(4+5)-VII-5	0	9605	-25588
(A5106-5107)(4+5)-VII-6	0	9565	-25482
(A5106-5107)(4+5)-VII-7	0	9492	-25287
(A5106-5107)(4+5)-VII-8	0	9452	-25181
(A5106-5107)(4+5)-VIII-1	0	7638	-20375
(A5106-5107)(4+5)-VIII-2	0	7504	-20021

comb	N	Tz	M(DaN*m)
(A5106-5107)(4+5)-VIII-3	0	7604	-20285
(A5106-5107)(4+5)-VIII-4	0	7470	-19931
(A5106-5107)(4+5)-VIII-5	0	9612	-25607
(A5106-5107)(4+5)-VIII-6	0	9479	-25253
(A5106-5107)(4+5)-VIII-7	0	9578	-25517
(A5106-5107)(4+5)-VIII-8	0	9445	-25163
(A5106-5107)(4+5)-IX-1	0	5281	-14128
(A5106-5107)(4+5)-IX-2	0	5267	-14093
(A5106-5107)(4+5)-IX-3	0	5234	-14005
(A5106-5107)(4+5)-IX-4	0	5221	-13970
(A5106-5107)(4+5)-IX-5	0	11862	-31568
(A5106-5107)(4+5)-IX-6	0	11848	-31533
(A5106-5107)(4+5)-IX-7	0	11815	-31445
(A5106-5107)(4+5)-IX-8	0	11802	-31410
(A5106-5107)(4+5)-X-1	0	5294	-14164
(A5106-5107)(4+5)-X-2	0	5254	-14058
(A5106-5107)(4+5)-X-3	0	5248	-14041
(A5106-5107)(4+5)-X-4	0	5208	-13935
(A5106-5107)(4+5)-X-5	0	11875	-31603
(A5106-5107)(4+5)-X-6	0	11835	-31497
(A5106-5107)(4+5)-X-7	0	11829	-31480
(A5106-5107)(4+5)-X-8	0	11788	-31374
(A5106-5107)(4+5)-XI-1	0	5274	-14112
(A5106-5107)(4+5)-XI-2	0	5261	-14077
(A5106-5107)(4+5)-XI-3	0	5240	-14022
(A5106-5107)(4+5)-XI-4	0	5227	-13986
(A5106-5107)(4+5)-XI-5	0	11855	-31551
(A5106-5107)(4+5)-XI-6	0	11842	-31516
(A5106-5107)(4+5)-XI-7	0	11821	-31461
(A5106-5107)(4+5)-XI-8	0	11808	-31426
(A5106-5107)(4+5)-XII-1	0	5288	-14147
(A5106-5107)(4+5)-XII-2	0	5248	-14041
(A5106-5107)(4+5)-XII-3	0	5254	-14057
(A5106-5107)(4+5)-XII-4	0	5214	-13951
(A5106-5107)(4+5)-XII-5	0	11869	-31587
(A5106-5107)(4+5)-XII-6	0	11829	-31481
(A5106-5107)(4+5)-XII-7	0	11835	-31497
(A5106-5107)(4+5)-XII-8	0	11795	-31390
(A5106-5107)(6+7)-I-1	0	7638	-20376
(A5106-5107)(6+7)-I-2	0	7625	-20340
(A5106-5107)(6+7)-I-3	0	7483	-19966
(A5106-5107)(6+7)-I-4	0	7470	-19930
(A5106-5107)(6+7)-I-5	0	9612	-25608
(A5106-5107)(6+7)-I-6	0	9599	-25572
(A5106-5107)(6+7)-I-7	0	9458	-25197
(A5106-5107)(6+7)-I-8	0	9444	-25162
(A5106-5107)(6+7)-II-1	0	7600	-20273
(A5106-5107)(6+7)-II-2	0	7555	-20156
(A5106-5107)(6+7)-II-3	0	7553	-20150
(A5106-5107)(6+7)-II-4	0	7509	-20033
(A5106-5107)(6+7)-II-5	0	9574	-25505
(A5106-5107)(6+7)-II-6	0	9529	-25388
(A5106-5107)(6+7)-II-7	0	9527	-25382
(A5106-5107)(6+7)-II-8	0	9483	-25265
(A5106-5107)(6+7)-III-1	0	7652	-20411
(A5106-5107)(6+7)-III-2	0	7611	-20305
(A5106-5107)(6+7)-III-3	0	7497	-20001
(A5106-5107)(6+7)-III-4	0	7457	-19895
(A5106-5107)(6+7)-III-5	0	9626	-25643
(A5106-5107)(6+7)-III-6	0	9586	-25537
(A5106-5107)(6+7)-III-7	0	9471	-25233
(A5106-5107)(6+7)-III-8	0	9431	-25127
(A5106-5107)(6+7)-IV-1	0	7644	-20391
(A5106-5107)(6+7)-IV-2	0	7511	-20038
(A5106-5107)(6+7)-IV-3	0	7598	-20268

comb	N	Tz	M(DaN*m)
(A5106-5107)(6+7)-IV-4	0	7464	-19915
(A5106-5107)(6+7)-IV-5	0	9618	-25623
(A5106-5107)(6+7)-IV-6	0	9485	-25269
(A5106-5107)(6+7)-IV-7	0	9572	-25500
(A5106-5107)(6+7)-IV-8	0	9438	-25146
(A5106-5107)(6+7)-V-1	0	7618	-20321
(A5106-5107)(6+7)-V-2	0	7604	-20286
(A5106-5107)(6+7)-V-3	0	7504	-20020
(A5106-5107)(6+7)-V-4	0	7491	-19985
(A5106-5107)(6+7)-V-5	0	9592	-25553
(A5106-5107)(6+7)-V-6	0	9579	-25518
(A5106-5107)(6+7)-V-7	0	9478	-25252
(A5106-5107)(6+7)-V-8	0	9465	-25217
(A5106-5107)(6+7)-VI-1	0	7593	-20257
(A5106-5107)(6+7)-VI-2	0	7549	-20139
(A5106-5107)(6+7)-VI-3	0	7559	-20167
(A5106-5107)(6+7)-VI-4	0	7515	-20049
(A5106-5107)(6+7)-VI-5	0	9568	-25489
(A5106-5107)(6+7)-VI-6	0	9523	-25371
(A5106-5107)(6+7)-VI-7	0	9534	-25398
(A5106-5107)(6+7)-VI-8	0	9489	-25281
(A5106-5107)(6+7)-VII-1	0	7631	-20357
(A5106-5107)(6+7)-VII-2	0	7591	-20250
(A5106-5107)(6+7)-VII-3	0	7517	-20056
(A5106-5107)(6+7)-VII-4	0	7477	-19949
(A5106-5107)(6+7)-VII-5	0	9605	-25588
(A5106-5107)(6+7)-VII-6	0	9565	-25482
(A5106-5107)(6+7)-VII-7	0	9492	-25287
(A5106-5107)(6+7)-VII-8	0	9452	-25181
(A5106-5107)(6+7)-VIII-1	0	7638	-20375
(A5106-5107)(6+7)-VIII-2	0	7504	-20021
(A5106-5107)(6+7)-VIII-3	0	7604	-20285
(A5106-5107)(6+7)-VIII-4	0	7470	-19931
(A5106-5107)(6+7)-VIII-5	0	9612	-25607
(A5106-5107)(6+7)-VIII-6	0	9479	-25253
(A5106-5107)(6+7)-VIII-7	0	9578	-25517
(A5106-5107)(6+7)-VIII-8	0	9445	-25163
(A5106-5107)(6+7)-IX-1	0	5281	-14128
(A5106-5107)(6+7)-IX-2	0	5267	-14093
(A5106-5107)(6+7)-IX-3	0	5234	-14005
(A5106-5107)(6+7)-IX-4	0	5221	-13970
(A5106-5107)(6+7)-IX-5	0	11862	-31568
(A5106-5107)(6+7)-IX-6	0	11848	-31533
(A5106-5107)(6+7)-IX-7	0	11815	-31445
(A5106-5107)(6+7)-IX-8	0	11802	-31410
(A5106-5107)(6+7)-X-1	0	5294	-14164
(A5106-5107)(6+7)-X-2	0	5254	-14058
(A5106-5107)(6+7)-X-3	0	5248	-14041
(A5106-5107)(6+7)-X-4	0	5208	-13935
(A5106-5107)(6+7)-X-5	0	11875	-31603
(A5106-5107)(6+7)-X-6	0	11835	-31497
(A5106-5107)(6+7)-X-7	0	11829	-31480
(A5106-5107)(6+7)-X-8	0	11788	-31374
(A5106-5107)(6+7)-XI-1	0	5274	-14112
(A5106-5107)(6+7)-XI-2	0	5261	-14077
(A5106-5107)(6+7)-XI-3	0	5240	-14022
(A5106-5107)(6+7)-XI-4	0	5227	-13986
(A5106-5107)(6+7)-XI-5	0	11855	-31551
(A5106-5107)(6+7)-XI-6	0	11842	-31516
(A5106-5107)(6+7)-XI-7	0	11821	-31461
(A5106-5107)(6+7)-XI-8	0	11808	-31426
(A5106-5107)(6+7)-XII-1	0	5288	-14147
(A5106-5107)(6+7)-XII-2	0	5248	-14041
(A5106-5107)(6+7)-XII-3	0	5254	-14057
(A5106-5107)(6+7)-XII-4	0	5214	-13951

comb	N	Tz	M(DaN*m)
(A5106-5107)(6+7)-XII-5	0	11869	-31587
(A5106-5107)(6+7)-XII-6	0	11829	-31481
(A5106-5107)(6+7)-XII-7	0	11835	-31497
(A5106-5107)(6+7)-XII-8	0	11795	-31390
(A5106-5107)1	0	-11946	0
(A5106-5107)2	0	-13054	0
(A5106-5107)3	0	-8643	0
(A5106-5107)(4+5)-I-1	0	-7740	0
(A5106-5107)(4+5)-I-2	0	-7726	0
(A5106-5107)(4+5)-I-3	0	-7585	0
(A5106-5107)(4+5)-I-4	0	-7572	0
(A5106-5107)(4+5)-I-5	0	-9714	0
(A5106-5107)(4+5)-I-6	0	-9701	0
(A5106-5107)(4+5)-I-7	0	-9559	0
(A5106-5107)(4+5)-I-8	0	-9546	0
(A5106-5107)(4+5)-II-1	0	-7701	0
(A5106-5107)(4+5)-II-2	0	-7657	0
(A5106-5107)(4+5)-II-3	0	-7655	0
(A5106-5107)(4+5)-II-4	0	-7610	0
(A5106-5107)(4+5)-II-5	0	-9675	0
(A5106-5107)(4+5)-II-6	0	-9631	0
(A5106-5107)(4+5)-II-7	0	-9629	0
(A5106-5107)(4+5)-II-8	0	-9585	0
(A5106-5107)(4+5)-III-1	0	-7753	0
(A5106-5107)(4+5)-III-2	0	-7713	0
(A5106-5107)(4+5)-III-3	0	-7598	0
(A5106-5107)(4+5)-III-4	0	-7558	0
(A5106-5107)(4+5)-III-5	0	-9727	0
(A5106-5107)(4+5)-III-6	0	-9687	0
(A5106-5107)(4+5)-III-7	0	-9573	0
(A5106-5107)(4+5)-III-8	0	-9533	0
(A5106-5107)(4+5)-IV-1	0	-7746	0
(A5106-5107)(4+5)-IV-2	0	-7612	0
(A5106-5107)(4+5)-IV-3	0	-7699	0
(A5106-5107)(4+5)-IV-4	0	-7566	0
(A5106-5107)(4+5)-IV-5	0	-9720	0
(A5106-5107)(4+5)-IV-6	0	-9586	0
(A5106-5107)(4+5)-IV-7	0	-9674	0
(A5106-5107)(4+5)-IV-8	0	-9540	0
(A5106-5107)(4+5)-V-1	0	-7719	0
(A5106-5107)(4+5)-V-2	0	-7706	0
(A5106-5107)(4+5)-V-3	0	-7606	0
(A5106-5107)(4+5)-V-4	0	-7592	0
(A5106-5107)(4+5)-V-5	0	-9693	0
(A5106-5107)(4+5)-V-6	0	-9680	0
(A5106-5107)(4+5)-V-7	0	-9580	0
(A5106-5107)(4+5)-V-8	0	-9567	0
(A5106-5107)(4+5)-VI-1	0	-7695	0
(A5106-5107)(4+5)-VI-2	0	-7651	0
(A5106-5107)(4+5)-VI-3	0	-7661	0
(A5106-5107)(4+5)-VI-4	0	-7617	0
(A5106-5107)(4+5)-VI-5	0	-9669	0
(A5106-5107)(4+5)-VI-6	0	-9625	0
(A5106-5107)(4+5)-VI-7	0	-9635	0
(A5106-5107)(4+5)-VI-8	0	-9591	0
(A5106-5107)(4+5)-VII-1	0	-7733	0
(A5106-5107)(4+5)-VII-2	0	-7693	0
(A5106-5107)(4+5)-VII-3	0	-7619	0
(A5106-5107)(4+5)-VII-4	0	-7579	0
(A5106-5107)(4+5)-VII-5	0	-9707	0
(A5106-5107)(4+5)-VII-6	0	-9667	0
(A5106-5107)(4+5)-VII-7	0	-9593	0
(A5106-5107)(4+5)-VII-8	0	-9553	0
(A5106-5107)(4+5)-VIII-1	0	-7740	0
(A5106-5107)(4+5)-VIII-2	0	-7606	0

comb	N	Tz	M(DaN*m)
(A5106-5107)(4+5)-VIII-3	0	-7705	0
(A5106-5107)(4+5)-VIII-4	0	-7572	0
(A5106-5107)(4+5)-VIII-5	0	-9714	0
(A5106-5107)(4+5)-VIII-6	0	-9580	0
(A5106-5107)(4+5)-VIII-7	0	-9680	0
(A5106-5107)(4+5)-VIII-8	0	-9546	0
(A5106-5107)(4+5)-IX-1	0	-5382	0
(A5106-5107)(4+5)-IX-2	0	-5369	0
(A5106-5107)(4+5)-IX-3	0	-5336	0
(A5106-5107)(4+5)-IX-4	0	-5323	0
(A5106-5107)(4+5)-IX-5	0	-11963	0
(A5106-5107)(4+5)-IX-6	0	-11950	0
(A5106-5107)(4+5)-IX-7	0	-11917	0
(A5106-5107)(4+5)-IX-8	0	-11903	0
(A5106-5107)(4+5)-X-1	0	-5396	0
(A5106-5107)(4+5)-X-2	0	-5356	0
(A5106-5107)(4+5)-X-3	0	-5349	0
(A5106-5107)(4+5)-X-4	0	-5309	0
(A5106-5107)(4+5)-X-5	0	-11977	0
(A5106-5107)(4+5)-X-6	0	-11937	0
(A5106-5107)(4+5)-X-7	0	-11930	0
(A5106-5107)(4+5)-X-8	0	-11890	0
(A5106-5107)(4+5)-XI-1	0	-5376	0
(A5106-5107)(4+5)-XI-2	0	-5363	0
(A5106-5107)(4+5)-XI-3	0	-5342	0
(A5106-5107)(4+5)-XI-4	0	-5329	0
(A5106-5107)(4+5)-XI-5	0	-11957	0
(A5106-5107)(4+5)-XI-6	0	-11944	0
(A5106-5107)(4+5)-XI-7	0	-11923	0
(A5106-5107)(4+5)-XI-8	0	-11910	0
(A5106-5107)(4+5)-XII-1	0	-5389	0
(A5106-5107)(4+5)-XII-2	0	-5349	0
(A5106-5107)(4+5)-XII-3	0	-5355	0
(A5106-5107)(4+5)-XII-4	0	-5315	0
(A5106-5107)(4+5)-XII-5	0	-11970	0
(A5106-5107)(4+5)-XII-6	0	-11930	0
(A5106-5107)(4+5)-XII-7	0	-11936	0
(A5106-5107)(4+5)-XII-8	0	-11896	0
(A5106-5107)(6+7)-I-1	0	-7740	0
(A5106-5107)(6+7)-I-2	0	-7726	0
(A5106-5107)(6+7)-I-3	0	-7585	0
(A5106-5107)(6+7)-I-4	0	-7572	0
(A5106-5107)(6+7)-I-5	0	-9714	0
(A5106-5107)(6+7)-I-6	0	-9701	0
(A5106-5107)(6+7)-I-7	0	-9559	0
(A5106-5107)(6+7)-I-8	0	-9546	0
(A5106-5107)(6+7)-II-1	0	-7701	0
(A5106-5107)(6+7)-II-2	0	-7657	0
(A5106-5107)(6+7)-II-3	0	-7655	0
(A5106-5107)(6+7)-II-4	0	-7610	0
(A5106-5107)(6+7)-II-5	0	-9675	0
(A5106-5107)(6+7)-II-6	0	-9631	0
(A5106-5107)(6+7)-II-7	0	-9629	0
(A5106-5107)(6+7)-II-8	0	-9585	0
(A5106-5107)(6+7)-III-1	0	-7753	0
(A5106-5107)(6+7)-III-2	0	-7713	0
(A5106-5107)(6+7)-III-3	0	-7598	0
(A5106-5107)(6+7)-III-4	0	-7558	0
(A5106-5107)(6+7)-III-5	0	-9727	0
(A5106-5107)(6+7)-III-6	0	-9687	0
(A5106-5107)(6+7)-III-7	0	-9573	0
(A5106-5107)(6+7)-III-8	0	-9533	0
(A5106-5107)(6+7)-IV-1	0	-7746	0
(A5106-5107)(6+7)-IV-2	0	-7612	0
(A5106-5107)(6+7)-IV-3	0	-7699	0

comb	N	Tz	M(DaN*m)
(A5106-5107)(6+7)-IV-4	0	-7566	0
(A5106-5107)(6+7)-IV-5	0	-9720	0
(A5106-5107)(6+7)-IV-6	0	-9586	0
(A5106-5107)(6+7)-IV-7	0	-9674	0
(A5106-5107)(6+7)-IV-8	0	-9540	0
(A5106-5107)(6+7)-V-1	0	-7719	0
(A5106-5107)(6+7)-V-2	0	-7706	0
(A5106-5107)(6+7)-V-3	0	-7606	0
(A5106-5107)(6+7)-V-4	0	-7592	0
(A5106-5107)(6+7)-V-5	0	-9693	0
(A5106-5107)(6+7)-V-6	0	-9680	0
(A5106-5107)(6+7)-V-7	0	-9580	0
(A5106-5107)(6+7)-V-8	0	-9567	0
(A5106-5107)(6+7)-VI-1	0	-7695	0
(A5106-5107)(6+7)-VI-2	0	-7651	0
(A5106-5107)(6+7)-VI-3	0	-7661	0
(A5106-5107)(6+7)-VI-4	0	-7617	0
(A5106-5107)(6+7)-VI-5	0	-9669	0
(A5106-5107)(6+7)-VI-6	0	-9625	0
(A5106-5107)(6+7)-VI-7	0	-9635	0
(A5106-5107)(6+7)-VI-8	0	-9591	0
(A5106-5107)(6+7)-VII-1	0	-7733	0
(A5106-5107)(6+7)-VII-2	0	-7693	0
(A5106-5107)(6+7)-VII-3	0	-7619	0
(A5106-5107)(6+7)-VII-4	0	-7579	0
(A5106-5107)(6+7)-VII-5	0	-9707	0
(A5106-5107)(6+7)-VII-6	0	-9667	0
(A5106-5107)(6+7)-VII-7	0	-9593	0
(A5106-5107)(6+7)-VII-8	0	-9553	0
(A5106-5107)(6+7)-VIII-1	0	-7740	0
(A5106-5107)(6+7)-VIII-2	0	-7606	0
(A5106-5107)(6+7)-VIII-3	0	-7705	0
(A5106-5107)(6+7)-VIII-4	0	-7572	0
(A5106-5107)(6+7)-VIII-5	0	-9714	0
(A5106-5107)(6+7)-VIII-6	0	-9580	0
(A5106-5107)(6+7)-VIII-7	0	-9680	0
(A5106-5107)(6+7)-VIII-8	0	-9546	0
(A5106-5107)(6+7)-IX-1	0	-5382	0
(A5106-5107)(6+7)-IX-2	0	-5369	0
(A5106-5107)(6+7)-IX-3	0	-5336	0
(A5106-5107)(6+7)-IX-4	0	-5323	0
(A5106-5107)(6+7)-IX-5	0	-11963	0
(A5106-5107)(6+7)-IX-6	0	-11950	0
(A5106-5107)(6+7)-IX-7	0	-11917	0
(A5106-5107)(6+7)-IX-8	0	-11903	0
(A5106-5107)(6+7)-X-1	0	-5396	0
(A5106-5107)(6+7)-X-2	0	-5356	0
(A5106-5107)(6+7)-X-3	0	-5349	0
(A5106-5107)(6+7)-X-4	0	-5309	0
(A5106-5107)(6+7)-X-5	0	-11977	0
(A5106-5107)(6+7)-X-6	0	-11937	0
(A5106-5107)(6+7)-X-7	0	-11930	0
(A5106-5107)(6+7)-X-8	0	-11890	0
(A5106-5107)(6+7)-XI-1	0	-5376	0
(A5106-5107)(6+7)-XI-2	0	-5363	0
(A5106-5107)(6+7)-XI-3	0	-5342	0
(A5106-5107)(6+7)-XI-4	0	-5329	0
(A5106-5107)(6+7)-XI-5	0	-11957	0
(A5106-5107)(6+7)-XI-6	0	-11944	0
(A5106-5107)(6+7)-XI-7	0	-11923	0
(A5106-5107)(6+7)-XI-8	0	-11910	0
(A5106-5107)(6+7)-XII-1	0	-5389	0
(A5106-5107)(6+7)-XII-2	0	-5349	0
(A5106-5107)(6+7)-XII-3	0	-5355	0
(A5106-5107)(6+7)-XII-4	0	-5315	0

comb	N	Tz	M(DaN*m)
(A5106-5107)(6+7)-XII-5	0	-11970	0
(A5106-5107)(6+7)-XII-6	0	-11930	0
(A5106-5107)(6+7)-XII-7	0	-11936	0
(A5106-5107)(6+7)-XII-8	0	-11896	0
(A5024-5107)1	0	-3987	0
(A5024-5107)2	0	-4356	0
(A5024-5107)3	0	-2885	0
(A5024-5107)(4+5)-I-1	0	-2885	0
(A5024-5107)(4+5)-I-2	0	-2885	0
(A5024-5107)(4+5)-I-3	0	-2885	0
(A5024-5107)(4+5)-I-4	0	-2885	0
(A5024-5107)(4+5)-I-5	0	-2885	0
(A5024-5107)(4+5)-I-6	0	-2885	0
(A5024-5107)(4+5)-I-7	0	-2885	0
(A5024-5107)(4+5)-I-8	0	-2885	0
(A5024-5107)(4+5)-II-1	0	-2885	0
(A5024-5107)(4+5)-II-2	0	-2885	0
(A5024-5107)(4+5)-II-3	0	-2885	0
(A5024-5107)(4+5)-II-4	0	-2885	0
(A5024-5107)(4+5)-II-5	0	-2885	0
(A5024-5107)(4+5)-II-6	0	-2885	0
(A5024-5107)(4+5)-II-7	0	-2885	0
(A5024-5107)(4+5)-II-8	0	-2885	0
(A5024-5107)(4+5)-III-1	0	-2885	0
(A5024-5107)(4+5)-III-2	0	-2885	0
(A5024-5107)(4+5)-III-3	0	-2885	0
(A5024-5107)(4+5)-III-4	0	-2885	0
(A5024-5107)(4+5)-III-5	0	-2885	0
(A5024-5107)(4+5)-III-6	0	-2885	0
(A5024-5107)(4+5)-III-7	0	-2885	0
(A5024-5107)(4+5)-III-8	0	-2885	0
(A5024-5107)(4+5)-IV-1	0	-2885	0
(A5024-5107)(4+5)-IV-2	0	-2885	0
(A5024-5107)(4+5)-IV-3	0	-2885	0
(A5024-5107)(4+5)-IV-4	0	-2885	0
(A5024-5107)(4+5)-IV-5	0	-2885	0
(A5024-5107)(4+5)-IV-6	0	-2885	0
(A5024-5107)(4+5)-IV-7	0	-2885	0
(A5024-5107)(4+5)-IV-8	0	-2885	0
(A5024-5107)(4+5)-V-1	0	-2885	0
(A5024-5107)(4+5)-V-2	0	-2885	0
(A5024-5107)(4+5)-V-3	0	-2885	0
(A5024-5107)(4+5)-V-4	0	-2885	0
(A5024-5107)(4+5)-V-5	0	-2885	0
(A5024-5107)(4+5)-V-6	0	-2885	0
(A5024-5107)(4+5)-V-7	0	-2885	0
(A5024-5107)(4+5)-V-8	0	-2885	0
(A5024-5107)(4+5)-VI-1	0	-2885	0
(A5024-5107)(4+5)-VI-2	0	-2885	0
(A5024-5107)(4+5)-VI-3	0	-2885	0
(A5024-5107)(4+5)-VI-4	0	-2885	0
(A5024-5107)(4+5)-VI-5	0	-2885	0
(A5024-5107)(4+5)-VI-6	0	-2885	0
(A5024-5107)(4+5)-VI-7	0	-2885	0
(A5024-5107)(4+5)-VI-8	0	-2885	0
(A5024-5107)(4+5)-VII-1	0	-2885	0
(A5024-5107)(4+5)-VII-2	0	-2885	0
(A5024-5107)(4+5)-VII-3	0	-2885	0
(A5024-5107)(4+5)-VII-4	0	-2885	0
(A5024-5107)(4+5)-VII-5	0	-2885	0
(A5024-5107)(4+5)-VII-6	0	-2885	0
(A5024-5107)(4+5)-VII-7	0	-2885	0
(A5024-5107)(4+5)-VII-8	0	-2885	0
(A5024-5107)(4+5)-VIII-1	0	-2885	0
(A5024-5107)(4+5)-VIII-2	0	-2885	0

comb	N	Tz	M(DaN*m)
(A5024-5107)(4+5)-VIII-3	0	-2885	0
(A5024-5107)(4+5)-VIII-4	0	-2885	0
(A5024-5107)(4+5)-VIII-5	0	-2885	0
(A5024-5107)(4+5)-VIII-6	0	-2885	0
(A5024-5107)(4+5)-VIII-7	0	-2885	0
(A5024-5107)(4+5)-VIII-8	0	-2885	0
(A5024-5107)(4+5)-IX-1	0	-2885	0
(A5024-5107)(4+5)-IX-2	0	-2885	0
(A5024-5107)(4+5)-IX-3	0	-2885	0
(A5024-5107)(4+5)-IX-4	0	-2885	0
(A5024-5107)(4+5)-IX-5	0	-2885	0
(A5024-5107)(4+5)-IX-6	0	-2885	0
(A5024-5107)(4+5)-IX-7	0	-2885	0
(A5024-5107)(4+5)-IX-8	0	-2885	0
(A5024-5107)(4+5)-X-1	0	-2885	0
(A5024-5107)(4+5)-X-2	0	-2885	0
(A5024-5107)(4+5)-X-3	0	-2885	0
(A5024-5107)(4+5)-X-4	0	-2885	0
(A5024-5107)(4+5)-X-5	0	-2885	0
(A5024-5107)(4+5)-X-6	0	-2885	0
(A5024-5107)(4+5)-X-7	0	-2885	0
(A5024-5107)(4+5)-X-8	0	-2885	0
(A5024-5107)(4+5)-XI-1	0	-2885	0
(A5024-5107)(4+5)-XI-2	0	-2885	0
(A5024-5107)(4+5)-XI-3	0	-2885	0
(A5024-5107)(4+5)-XI-4	0	-2885	0
(A5024-5107)(4+5)-XI-5	0	-2885	0
(A5024-5107)(4+5)-XI-6	0	-2885	0
(A5024-5107)(4+5)-XI-7	0	-2885	0
(A5024-5107)(4+5)-XI-8	0	-2885	0
(A5024-5107)(4+5)-XII-1	0	-2885	0
(A5024-5107)(4+5)-XII-2	0	-2885	0
(A5024-5107)(4+5)-XII-3	0	-2885	0
(A5024-5107)(4+5)-XII-4	0	-2885	0
(A5024-5107)(4+5)-XII-5	0	-2885	0
(A5024-5107)(4+5)-XII-6	0	-2885	0
(A5024-5107)(4+5)-XII-7	0	-2885	0
(A5024-5107)(4+5)-XII-8	0	-2885	0
(A5024-5107)(6+7)-I-1	0	-2885	0
(A5024-5107)(6+7)-I-2	0	-2885	0
(A5024-5107)(6+7)-I-3	0	-2885	0
(A5024-5107)(6+7)-I-4	0	-2885	0
(A5024-5107)(6+7)-I-5	0	-2885	0
(A5024-5107)(6+7)-I-6	0	-2885	0
(A5024-5107)(6+7)-I-7	0	-2885	0
(A5024-5107)(6+7)-I-8	0	-2885	0
(A5024-5107)(6+7)-II-1	0	-2885	0
(A5024-5107)(6+7)-II-2	0	-2885	0
(A5024-5107)(6+7)-II-3	0	-2885	0
(A5024-5107)(6+7)-II-4	0	-2885	0
(A5024-5107)(6+7)-II-5	0	-2885	0
(A5024-5107)(6+7)-II-6	0	-2885	0
(A5024-5107)(6+7)-II-7	0	-2885	0
(A5024-5107)(6+7)-II-8	0	-2885	0
(A5024-5107)(6+7)-III-1	0	-2885	0
(A5024-5107)(6+7)-III-2	0	-2885	0
(A5024-5107)(6+7)-III-3	0	-2885	0
(A5024-5107)(6+7)-III-4	0	-2885	0
(A5024-5107)(6+7)-III-5	0	-2885	0
(A5024-5107)(6+7)-III-6	0	-2885	0
(A5024-5107)(6+7)-III-7	0	-2885	0
(A5024-5107)(6+7)-III-8	0	-2885	0
(A5024-5107)(6+7)-IV-1	0	-2885	0
(A5024-5107)(6+7)-IV-2	0	-2885	0
(A5024-5107)(6+7)-IV-3	0	-2885	0

comb	N	Tz	M(DaN*m)
(A5024-5107)(6+7)-IV-4	0	-2885	0
(A5024-5107)(6+7)-IV-5	0	-2885	0
(A5024-5107)(6+7)-IV-6	0	-2885	0
(A5024-5107)(6+7)-IV-7	0	-2885	0
(A5024-5107)(6+7)-IV-8	0	-2885	0
(A5024-5107)(6+7)-V-1	0	-2885	0
(A5024-5107)(6+7)-V-2	0	-2885	0
(A5024-5107)(6+7)-V-3	0	-2885	0
(A5024-5107)(6+7)-V-4	0	-2885	0
(A5024-5107)(6+7)-V-5	0	-2885	0
(A5024-5107)(6+7)-V-6	0	-2885	0
(A5024-5107)(6+7)-V-7	0	-2885	0
(A5024-5107)(6+7)-V-8	0	-2885	0
(A5024-5107)(6+7)-VI-1	0	-2885	0
(A5024-5107)(6+7)-VI-2	0	-2885	0
(A5024-5107)(6+7)-VI-3	0	-2885	0
(A5024-5107)(6+7)-VI-4	0	-2885	0
(A5024-5107)(6+7)-VI-5	0	-2885	0
(A5024-5107)(6+7)-VI-6	0	-2885	0
(A5024-5107)(6+7)-VI-7	0	-2885	0
(A5024-5107)(6+7)-VI-8	0	-2885	0
(A5024-5107)(6+7)-VII-1	0	-2885	0
(A5024-5107)(6+7)-VII-2	0	-2885	0
(A5024-5107)(6+7)-VII-3	0	-2885	0
(A5024-5107)(6+7)-VII-4	0	-2885	0
(A5024-5107)(6+7)-VII-5	0	-2885	0
(A5024-5107)(6+7)-VII-6	0	-2885	0
(A5024-5107)(6+7)-VII-7	0	-2885	0
(A5024-5107)(6+7)-VII-8	0	-2885	0
(A5024-5107)(6+7)-VIII-1	0	-2885	0
(A5024-5107)(6+7)-VIII-2	0	-2885	0
(A5024-5107)(6+7)-VIII-3	0	-2885	0
(A5024-5107)(6+7)-VIII-4	0	-2885	0
(A5024-5107)(6+7)-VIII-5	0	-2885	0
(A5024-5107)(6+7)-VIII-6	0	-2885	0
(A5024-5107)(6+7)-VIII-7	0	-2885	0
(A5024-5107)(6+7)-VIII-8	0	-2885	0
(A5024-5107)(6+7)-IX-1	0	-2885	0
(A5024-5107)(6+7)-IX-2	0	-2885	0
(A5024-5107)(6+7)-IX-3	0	-2885	0
(A5024-5107)(6+7)-IX-4	0	-2885	0
(A5024-5107)(6+7)-IX-5	0	-2885	0
(A5024-5107)(6+7)-IX-6	0	-2885	0
(A5024-5107)(6+7)-IX-7	0	-2885	0
(A5024-5107)(6+7)-IX-8	0	-2885	0
(A5024-5107)(6+7)-X-1	0	-2885	0
(A5024-5107)(6+7)-X-2	0	-2885	0
(A5024-5107)(6+7)-X-3	0	-2885	0
(A5024-5107)(6+7)-X-4	0	-2885	0
(A5024-5107)(6+7)-X-5	0	-2885	0
(A5024-5107)(6+7)-X-6	0	-2885	0
(A5024-5107)(6+7)-X-7	0	-2885	0
(A5024-5107)(6+7)-X-8	0	-2885	0
(A5024-5107)(6+7)-XI-1	0	-2885	0
(A5024-5107)(6+7)-XI-2	0	-2885	0
(A5024-5107)(6+7)-XI-3	0	-2885	0
(A5024-5107)(6+7)-XI-4	0	-2885	0
(A5024-5107)(6+7)-XI-5	0	-2885	0
(A5024-5107)(6+7)-XI-6	0	-2885	0
(A5024-5107)(6+7)-XI-7	0	-2885	0
(A5024-5107)(6+7)-XI-8	0	-2885	0
(A5024-5107)(6+7)-XII-1	0	-2885	0
(A5024-5107)(6+7)-XII-2	0	-2885	0
(A5024-5107)(6+7)-XII-3	0	-2885	0
(A5024-5107)(6+7)-XII-4	0	-2885	0

comb	N	Tz	M(DaN*m)
(A5024-5107)(6+7)-XII-5	0	-2885	0
(A5024-5107)(6+7)-XII-6	0	-2885	0
(A5024-5107)(6+7)-XII-7	0	-2885	0
(A5024-5107)(6+7)-XII-8	0	-2885	0
(A5024-5107)1	0	-3987	0
(A5024-5107)2	0	-4356	0
(A5024-5107)3	0	-2885	0
(A5024-5107)(4+5)-I-1	0	-2885	0
(A5024-5107)(4+5)-I-2	0	-2885	0
(A5024-5107)(4+5)-I-3	0	-2885	0
(A5024-5107)(4+5)-I-4	0	-2885	0
(A5024-5107)(4+5)-I-5	0	-2885	0
(A5024-5107)(4+5)-I-6	0	-2885	0
(A5024-5107)(4+5)-I-7	0	-2885	0
(A5024-5107)(4+5)-I-8	0	-2885	0
(A5024-5107)(4+5)-II-1	0	-2885	0
(A5024-5107)(4+5)-II-2	0	-2885	0
(A5024-5107)(4+5)-II-3	0	-2885	0
(A5024-5107)(4+5)-II-4	0	-2885	0
(A5024-5107)(4+5)-II-5	0	-2885	0
(A5024-5107)(4+5)-II-6	0	-2885	0
(A5024-5107)(4+5)-II-7	0	-2885	0
(A5024-5107)(4+5)-II-8	0	-2885	0
(A5024-5107)(4+5)-III-1	0	-2885	0
(A5024-5107)(4+5)-III-2	0	-2885	0
(A5024-5107)(4+5)-III-3	0	-2885	0
(A5024-5107)(4+5)-III-4	0	-2885	0
(A5024-5107)(4+5)-III-5	0	-2885	0
(A5024-5107)(4+5)-III-6	0	-2885	0
(A5024-5107)(4+5)-III-7	0	-2885	0
(A5024-5107)(4+5)-III-8	0	-2885	0
(A5024-5107)(4+5)-IV-1	0	-2885	0
(A5024-5107)(4+5)-IV-2	0	-2885	0
(A5024-5107)(4+5)-IV-3	0	-2885	0
(A5024-5107)(4+5)-IV-4	0	-2885	0
(A5024-5107)(4+5)-IV-5	0	-2885	0
(A5024-5107)(4+5)-IV-6	0	-2885	0
(A5024-5107)(4+5)-IV-7	0	-2885	0
(A5024-5107)(4+5)-IV-8	0	-2885	0
(A5024-5107)(4+5)-V-1	0	-2885	0
(A5024-5107)(4+5)-V-2	0	-2885	0
(A5024-5107)(4+5)-V-3	0	-2885	0
(A5024-5107)(4+5)-V-4	0	-2885	0
(A5024-5107)(4+5)-V-5	0	-2885	0
(A5024-5107)(4+5)-V-6	0	-2885	0
(A5024-5107)(4+5)-V-7	0	-2885	0
(A5024-5107)(4+5)-V-8	0	-2885	0
(A5024-5107)(4+5)-VI-1	0	-2885	0
(A5024-5107)(4+5)-VI-2	0	-2885	0
(A5024-5107)(4+5)-VI-3	0	-2885	0
(A5024-5107)(4+5)-VI-4	0	-2885	0
(A5024-5107)(4+5)-VI-5	0	-2885	0
(A5024-5107)(4+5)-VI-6	0	-2885	0
(A5024-5107)(4+5)-VI-7	0	-2885	0
(A5024-5107)(4+5)-VI-8	0	-2885	0
(A5024-5107)(4+5)-VII-1	0	-2885	0
(A5024-5107)(4+5)-VII-2	0	-2885	0
(A5024-5107)(4+5)-VII-3	0	-2885	0
(A5024-5107)(4+5)-VII-4	0	-2885	0
(A5024-5107)(4+5)-VII-5	0	-2885	0
(A5024-5107)(4+5)-VII-6	0	-2885	0
(A5024-5107)(4+5)-VII-7	0	-2885	0
(A5024-5107)(4+5)-VII-8	0	-2885	0
(A5024-5107)(4+5)-VIII-1	0	-2885	0
(A5024-5107)(4+5)-VIII-2	0	-2885	0

comb	N	Tz	M(DaN*m)
(A5024-5107)(4+5)-VIII-3	0	-2885	0
(A5024-5107)(4+5)-VIII-4	0	-2885	0
(A5024-5107)(4+5)-VIII-5	0	-2885	0
(A5024-5107)(4+5)-VIII-6	0	-2885	0
(A5024-5107)(4+5)-VIII-7	0	-2885	0
(A5024-5107)(4+5)-VIII-8	0	-2885	0
(A5024-5107)(4+5)-IX-1	0	-2885	0
(A5024-5107)(4+5)-IX-2	0	-2885	0
(A5024-5107)(4+5)-IX-3	0	-2885	0
(A5024-5107)(4+5)-IX-4	0	-2885	0
(A5024-5107)(4+5)-IX-5	0	-2885	0
(A5024-5107)(4+5)-IX-6	0	-2885	0
(A5024-5107)(4+5)-IX-7	0	-2885	0
(A5024-5107)(4+5)-IX-8	0	-2885	0
(A5024-5107)(4+5)-X-1	0	-2885	0
(A5024-5107)(4+5)-X-2	0	-2885	0
(A5024-5107)(4+5)-X-3	0	-2885	0
(A5024-5107)(4+5)-X-4	0	-2885	0
(A5024-5107)(4+5)-X-5	0	-2885	0
(A5024-5107)(4+5)-X-6	0	-2885	0
(A5024-5107)(4+5)-X-7	0	-2885	0
(A5024-5107)(4+5)-X-8	0	-2885	0
(A5024-5107)(4+5)-XI-1	0	-2885	0
(A5024-5107)(4+5)-XI-2	0	-2885	0
(A5024-5107)(4+5)-XI-3	0	-2885	0
(A5024-5107)(4+5)-XI-4	0	-2885	0
(A5024-5107)(4+5)-XI-5	0	-2885	0
(A5024-5107)(4+5)-XI-6	0	-2885	0
(A5024-5107)(4+5)-XI-7	0	-2885	0
(A5024-5107)(4+5)-XI-8	0	-2885	0
(A5024-5107)(4+5)-XII-1	0	-2885	0
(A5024-5107)(4+5)-XII-2	0	-2885	0
(A5024-5107)(4+5)-XII-3	0	-2885	0
(A5024-5107)(4+5)-XII-4	0	-2885	0
(A5024-5107)(4+5)-XII-5	0	-2885	0
(A5024-5107)(4+5)-XII-6	0	-2885	0
(A5024-5107)(4+5)-XII-7	0	-2885	0
(A5024-5107)(4+5)-XII-8	0	-2885	0
(A5024-5107)(6+7)-I-1	0	-2885	0
(A5024-5107)(6+7)-I-2	0	-2885	0
(A5024-5107)(6+7)-I-3	0	-2885	0
(A5024-5107)(6+7)-I-4	0	-2885	0
(A5024-5107)(6+7)-I-5	0	-2885	0
(A5024-5107)(6+7)-I-6	0	-2885	0
(A5024-5107)(6+7)-I-7	0	-2885	0
(A5024-5107)(6+7)-I-8	0	-2885	0
(A5024-5107)(6+7)-II-1	0	-2885	0
(A5024-5107)(6+7)-II-2	0	-2885	0
(A5024-5107)(6+7)-II-3	0	-2885	0
(A5024-5107)(6+7)-II-4	0	-2885	0
(A5024-5107)(6+7)-II-5	0	-2885	0
(A5024-5107)(6+7)-II-6	0	-2885	0
(A5024-5107)(6+7)-II-7	0	-2885	0
(A5024-5107)(6+7)-II-8	0	-2885	0
(A5024-5107)(6+7)-III-1	0	-2885	0
(A5024-5107)(6+7)-III-2	0	-2885	0
(A5024-5107)(6+7)-III-3	0	-2885	0
(A5024-5107)(6+7)-III-4	0	-2885	0
(A5024-5107)(6+7)-III-5	0	-2885	0
(A5024-5107)(6+7)-III-6	0	-2885	0
(A5024-5107)(6+7)-III-7	0	-2885	0
(A5024-5107)(6+7)-III-8	0	-2885	0
(A5024-5107)(6+7)-IV-1	0	-2885	0
(A5024-5107)(6+7)-IV-2	0	-2885	0
(A5024-5107)(6+7)-IV-3	0	-2885	0

comb	N	Tz	M(DaN*m)
(A5024-5107)(6+7)-IV-4	0	-2885	0
(A5024-5107)(6+7)-IV-5	0	-2885	0
(A5024-5107)(6+7)-IV-6	0	-2885	0
(A5024-5107)(6+7)-IV-7	0	-2885	0
(A5024-5107)(6+7)-IV-8	0	-2885	0
(A5024-5107)(6+7)-V-1	0	-2885	0
(A5024-5107)(6+7)-V-2	0	-2885	0
(A5024-5107)(6+7)-V-3	0	-2885	0
(A5024-5107)(6+7)-V-4	0	-2885	0
(A5024-5107)(6+7)-V-5	0	-2885	0
(A5024-5107)(6+7)-V-6	0	-2885	0
(A5024-5107)(6+7)-V-7	0	-2885	0
(A5024-5107)(6+7)-V-8	0	-2885	0
(A5024-5107)(6+7)-VI-1	0	-2885	0
(A5024-5107)(6+7)-VI-2	0	-2885	0
(A5024-5107)(6+7)-VI-3	0	-2885	0
(A5024-5107)(6+7)-VI-4	0	-2885	0
(A5024-5107)(6+7)-VI-5	0	-2885	0
(A5024-5107)(6+7)-VI-6	0	-2885	0
(A5024-5107)(6+7)-VI-7	0	-2885	0
(A5024-5107)(6+7)-VI-8	0	-2885	0
(A5024-5107)(6+7)-VII-1	0	-2885	0
(A5024-5107)(6+7)-VII-2	0	-2885	0
(A5024-5107)(6+7)-VII-3	0	-2885	0
(A5024-5107)(6+7)-VII-4	0	-2885	0
(A5024-5107)(6+7)-VII-5	0	-2885	0
(A5024-5107)(6+7)-VII-6	0	-2885	0
(A5024-5107)(6+7)-VII-7	0	-2885	0
(A5024-5107)(6+7)-VII-8	0	-2885	0
(A5024-5107)(6+7)-VIII-1	0	-2885	0
(A5024-5107)(6+7)-VIII-2	0	-2885	0
(A5024-5107)(6+7)-VIII-3	0	-2885	0
(A5024-5107)(6+7)-VIII-4	0	-2885	0
(A5024-5107)(6+7)-VIII-5	0	-2885	0
(A5024-5107)(6+7)-VIII-6	0	-2885	0
(A5024-5107)(6+7)-VIII-7	0	-2885	0
(A5024-5107)(6+7)-VIII-8	0	-2885	0
(A5024-5107)(6+7)-IX-1	0	-2885	0
(A5024-5107)(6+7)-IX-2	0	-2885	0
(A5024-5107)(6+7)-IX-3	0	-2885	0
(A5024-5107)(6+7)-IX-4	0	-2885	0
(A5024-5107)(6+7)-IX-5	0	-2885	0
(A5024-5107)(6+7)-IX-6	0	-2885	0
(A5024-5107)(6+7)-IX-7	0	-2885	0
(A5024-5107)(6+7)-IX-8	0	-2885	0
(A5024-5107)(6+7)-X-1	0	-2885	0
(A5024-5107)(6+7)-X-2	0	-2885	0
(A5024-5107)(6+7)-X-3	0	-2885	0
(A5024-5107)(6+7)-X-4	0	-2885	0
(A5024-5107)(6+7)-X-5	0	-2885	0
(A5024-5107)(6+7)-X-6	0	-2885	0
(A5024-5107)(6+7)-X-7	0	-2885	0
(A5024-5107)(6+7)-X-8	0	-2885	0
(A5024-5107)(6+7)-XI-1	0	-2885	0
(A5024-5107)(6+7)-XI-2	0	-2885	0
(A5024-5107)(6+7)-XI-3	0	-2885	0
(A5024-5107)(6+7)-XI-4	0	-2885	0
(A5024-5107)(6+7)-XI-5	0	-2885	0
(A5024-5107)(6+7)-XI-6	0	-2885	0
(A5024-5107)(6+7)-XI-7	0	-2885	0
(A5024-5107)(6+7)-XI-8	0	-2885	0
(A5024-5107)(6+7)-XII-1	0	-2885	0
(A5024-5107)(6+7)-XII-2	0	-2885	0
(A5024-5107)(6+7)-XII-3	0	-2885	0
(A5024-5107)(6+7)-XII-4	0	-2885	0

comb	N	Tz	M(DaN*m)
(A5024-5107)(6+7)-XII-5	0	-2885	0
(A5024-5107)(6+7)-XII-6	0	-2885	0
(A5024-5107)(6+7)-XII-7	0	-2885	0
(A5024-5107)(6+7)-XII-8	0	-2885	0
(A5106-5126)1	0	-7788	0
(A5106-5126)2	0	-8527	0
(A5106-5126)3	0	-5627	0
(A5106-5126)(4+5)-I-1	0	-5627	0
(A5106-5126)(4+5)-I-2	0	-5627	0
(A5106-5126)(4+5)-I-3	0	-5627	0
(A5106-5126)(4+5)-I-4	0	-5627	0
(A5106-5126)(4+5)-I-5	0	-5627	0
(A5106-5126)(4+5)-I-6	0	-5627	0
(A5106-5126)(4+5)-I-7	0	-5627	0
(A5106-5126)(4+5)-I-8	0	-5627	0
(A5106-5126)(4+5)-II-1	0	-5627	0
(A5106-5126)(4+5)-II-2	0	-5627	0
(A5106-5126)(4+5)-II-3	0	-5627	0
(A5106-5126)(4+5)-II-4	0	-5627	0
(A5106-5126)(4+5)-II-5	0	-5627	0
(A5106-5126)(4+5)-II-6	0	-5627	0
(A5106-5126)(4+5)-II-7	0	-5627	0
(A5106-5126)(4+5)-II-8	0	-5627	0
(A5106-5126)(4+5)-III-1	0	-5627	0
(A5106-5126)(4+5)-III-2	0	-5627	0
(A5106-5126)(4+5)-III-3	0	-5627	0
(A5106-5126)(4+5)-III-4	0	-5627	0
(A5106-5126)(4+5)-III-5	0	-5627	0
(A5106-5126)(4+5)-III-6	0	-5627	0
(A5106-5126)(4+5)-III-7	0	-5627	0
(A5106-5126)(4+5)-III-8	0	-5627	0
(A5106-5126)(4+5)-IV-1	0	-5627	0
(A5106-5126)(4+5)-IV-2	0	-5627	0
(A5106-5126)(4+5)-IV-3	0	-5627	0
(A5106-5126)(4+5)-IV-4	0	-5627	0
(A5106-5126)(4+5)-IV-5	0	-5627	0
(A5106-5126)(4+5)-IV-6	0	-5627	0
(A5106-5126)(4+5)-IV-7	0	-5627	0
(A5106-5126)(4+5)-IV-8	0	-5627	0
(A5106-5126)(4+5)-V-1	0	-5627	0
(A5106-5126)(4+5)-V-2	0	-5627	0
(A5106-5126)(4+5)-V-3	0	-5627	0
(A5106-5126)(4+5)-V-4	0	-5627	0
(A5106-5126)(4+5)-V-5	0	-5627	0
(A5106-5126)(4+5)-V-6	0	-5627	0
(A5106-5126)(4+5)-V-7	0	-5627	0
(A5106-5126)(4+5)-V-8	0	-5627	0
(A5106-5126)(4+5)-VI-1	0	-5627	0
(A5106-5126)(4+5)-VI-2	0	-5627	0
(A5106-5126)(4+5)-VI-3	0	-5627	0
(A5106-5126)(4+5)-VI-4	0	-5627	0
(A5106-5126)(4+5)-VI-5	0	-5627	0
(A5106-5126)(4+5)-VI-6	0	-5627	0
(A5106-5126)(4+5)-VI-7	0	-5627	0
(A5106-5126)(4+5)-VI-8	0	-5627	0
(A5106-5126)(4+5)-VII-1	0	-5627	0
(A5106-5126)(4+5)-VII-2	0	-5627	0
(A5106-5126)(4+5)-VII-3	0	-5627	0
(A5106-5126)(4+5)-VII-4	0	-5627	0
(A5106-5126)(4+5)-VII-5	0	-5627	0
(A5106-5126)(4+5)-VII-6	0	-5627	0
(A5106-5126)(4+5)-VII-7	0	-5627	0
(A5106-5126)(4+5)-VII-8	0	-5627	0
(A5106-5126)(4+5)-VIII-1	0	-5627	0
(A5106-5126)(4+5)-VIII-2	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5106-5126)(4+5)-VIII-3	0	-5627	0
(A5106-5126)(4+5)-VIII-4	0	-5627	0
(A5106-5126)(4+5)-VIII-5	0	-5627	0
(A5106-5126)(4+5)-VIII-6	0	-5627	0
(A5106-5126)(4+5)-VIII-7	0	-5627	0
(A5106-5126)(4+5)-VIII-8	0	-5627	0
(A5106-5126)(4+5)-IX-1	0	-5627	0
(A5106-5126)(4+5)-IX-2	0	-5627	0
(A5106-5126)(4+5)-IX-3	0	-5627	0
(A5106-5126)(4+5)-IX-4	0	-5627	0
(A5106-5126)(4+5)-IX-5	0	-5627	0
(A5106-5126)(4+5)-IX-6	0	-5627	0
(A5106-5126)(4+5)-IX-7	0	-5627	0
(A5106-5126)(4+5)-IX-8	0	-5627	0
(A5106-5126)(4+5)-X-1	0	-5627	0
(A5106-5126)(4+5)-X-2	0	-5627	0
(A5106-5126)(4+5)-X-3	0	-5627	0
(A5106-5126)(4+5)-X-4	0	-5627	0
(A5106-5126)(4+5)-X-5	0	-5627	0
(A5106-5126)(4+5)-X-6	0	-5627	0
(A5106-5126)(4+5)-X-7	0	-5627	0
(A5106-5126)(4+5)-X-8	0	-5627	0
(A5106-5126)(4+5)-XI-1	0	-5627	0
(A5106-5126)(4+5)-XI-2	0	-5627	0
(A5106-5126)(4+5)-XI-3	0	-5627	0
(A5106-5126)(4+5)-XI-4	0	-5627	0
(A5106-5126)(4+5)-XI-5	0	-5627	0
(A5106-5126)(4+5)-XI-6	0	-5627	0
(A5106-5126)(4+5)-XI-7	0	-5627	0
(A5106-5126)(4+5)-XI-8	0	-5627	0
(A5106-5126)(4+5)-XII-1	0	-5627	0
(A5106-5126)(4+5)-XII-2	0	-5627	0
(A5106-5126)(4+5)-XII-3	0	-5627	0
(A5106-5126)(4+5)-XII-4	0	-5627	0
(A5106-5126)(4+5)-XII-5	0	-5627	0
(A5106-5126)(4+5)-XII-6	0	-5627	0
(A5106-5126)(4+5)-XII-7	0	-5627	0
(A5106-5126)(4+5)-XII-8	0	-5627	0
(A5106-5126)(6+7)-I-1	0	-5627	0
(A5106-5126)(6+7)-I-2	0	-5627	0
(A5106-5126)(6+7)-I-3	0	-5627	0
(A5106-5126)(6+7)-I-4	0	-5627	0
(A5106-5126)(6+7)-I-5	0	-5627	0
(A5106-5126)(6+7)-I-6	0	-5627	0
(A5106-5126)(6+7)-I-7	0	-5627	0
(A5106-5126)(6+7)-I-8	0	-5627	0
(A5106-5126)(6+7)-II-1	0	-5627	0
(A5106-5126)(6+7)-II-2	0	-5627	0
(A5106-5126)(6+7)-II-3	0	-5627	0
(A5106-5126)(6+7)-II-4	0	-5627	0
(A5106-5126)(6+7)-II-5	0	-5627	0
(A5106-5126)(6+7)-II-6	0	-5627	0
(A5106-5126)(6+7)-II-7	0	-5627	0
(A5106-5126)(6+7)-II-8	0	-5627	0
(A5106-5126)(6+7)-III-1	0	-5627	0
(A5106-5126)(6+7)-III-2	0	-5627	0
(A5106-5126)(6+7)-III-3	0	-5627	0
(A5106-5126)(6+7)-III-4	0	-5627	0
(A5106-5126)(6+7)-III-5	0	-5627	0
(A5106-5126)(6+7)-III-6	0	-5627	0
(A5106-5126)(6+7)-III-7	0	-5627	0
(A5106-5126)(6+7)-III-8	0	-5627	0
(A5106-5126)(6+7)-IV-1	0	-5627	0
(A5106-5126)(6+7)-IV-2	0	-5627	0
(A5106-5126)(6+7)-IV-3	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5106-5126)(6+7)-IV-4	0	-5627	0
(A5106-5126)(6+7)-IV-5	0	-5627	0
(A5106-5126)(6+7)-IV-6	0	-5627	0
(A5106-5126)(6+7)-IV-7	0	-5627	0
(A5106-5126)(6+7)-IV-8	0	-5627	0
(A5106-5126)(6+7)-V-1	0	-5627	0
(A5106-5126)(6+7)-V-2	0	-5627	0
(A5106-5126)(6+7)-V-3	0	-5627	0
(A5106-5126)(6+7)-V-4	0	-5627	0
(A5106-5126)(6+7)-V-5	0	-5627	0
(A5106-5126)(6+7)-V-6	0	-5627	0
(A5106-5126)(6+7)-V-7	0	-5627	0
(A5106-5126)(6+7)-V-8	0	-5627	0
(A5106-5126)(6+7)-VI-1	0	-5627	0
(A5106-5126)(6+7)-VI-2	0	-5627	0
(A5106-5126)(6+7)-VI-3	0	-5627	0
(A5106-5126)(6+7)-VI-4	0	-5627	0
(A5106-5126)(6+7)-VI-5	0	-5627	0
(A5106-5126)(6+7)-VI-6	0	-5627	0
(A5106-5126)(6+7)-VI-7	0	-5627	0
(A5106-5126)(6+7)-VI-8	0	-5627	0
(A5106-5126)(6+7)-VII-1	0	-5627	0
(A5106-5126)(6+7)-VII-2	0	-5627	0
(A5106-5126)(6+7)-VII-3	0	-5627	0
(A5106-5126)(6+7)-VII-4	0	-5627	0
(A5106-5126)(6+7)-VII-5	0	-5627	0
(A5106-5126)(6+7)-VII-6	0	-5627	0
(A5106-5126)(6+7)-VII-7	0	-5627	0
(A5106-5126)(6+7)-VII-8	0	-5627	0
(A5106-5126)(6+7)-VIII-1	0	-5627	0
(A5106-5126)(6+7)-VIII-2	0	-5627	0
(A5106-5126)(6+7)-VIII-3	0	-5627	0
(A5106-5126)(6+7)-VIII-4	0	-5627	0
(A5106-5126)(6+7)-VIII-5	0	-5627	0
(A5106-5126)(6+7)-VIII-6	0	-5627	0
(A5106-5126)(6+7)-VIII-7	0	-5627	0
(A5106-5126)(6+7)-VIII-8	0	-5627	0
(A5106-5126)(6+7)-IX-1	0	-5627	0
(A5106-5126)(6+7)-IX-2	0	-5627	0
(A5106-5126)(6+7)-IX-3	0	-5627	0
(A5106-5126)(6+7)-IX-4	0	-5627	0
(A5106-5126)(6+7)-IX-5	0	-5627	0
(A5106-5126)(6+7)-IX-6	0	-5627	0
(A5106-5126)(6+7)-IX-7	0	-5627	0
(A5106-5126)(6+7)-IX-8	0	-5627	0
(A5106-5126)(6+7)-X-1	0	-5627	0
(A5106-5126)(6+7)-X-2	0	-5627	0
(A5106-5126)(6+7)-X-3	0	-5627	0
(A5106-5126)(6+7)-X-4	0	-5627	0
(A5106-5126)(6+7)-X-5	0	-5627	0
(A5106-5126)(6+7)-X-6	0	-5627	0
(A5106-5126)(6+7)-X-7	0	-5627	0
(A5106-5126)(6+7)-X-8	0	-5627	0
(A5106-5126)(6+7)-XI-1	0	-5627	0
(A5106-5126)(6+7)-XI-2	0	-5627	0
(A5106-5126)(6+7)-XI-3	0	-5627	0
(A5106-5126)(6+7)-XI-4	0	-5627	0
(A5106-5126)(6+7)-XI-5	0	-5627	0
(A5106-5126)(6+7)-XI-6	0	-5627	0
(A5106-5126)(6+7)-XI-7	0	-5627	0
(A5106-5126)(6+7)-XI-8	0	-5627	0
(A5106-5126)(6+7)-XII-1	0	-5627	0
(A5106-5126)(6+7)-XII-2	0	-5627	0
(A5106-5126)(6+7)-XII-3	0	-5627	0
(A5106-5126)(6+7)-XII-4	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5106-5126)(6+7)-XII-5	0	-5627	0
(A5106-5126)(6+7)-XII-6	0	-5627	0
(A5106-5126)(6+7)-XII-7	0	-5627	0
(A5106-5126)(6+7)-XII-8	0	-5627	0
(A5106-5126)1	0	-7788	0
(A5106-5126)2	0	-8527	0
(A5106-5126)3	0	-5627	0
(A5106-5126)(4+5)-I-1	0	-5627	0
(A5106-5126)(4+5)-I-2	0	-5627	0
(A5106-5126)(4+5)-I-3	0	-5627	0
(A5106-5126)(4+5)-I-4	0	-5627	0
(A5106-5126)(4+5)-I-5	0	-5627	0
(A5106-5126)(4+5)-I-6	0	-5627	0
(A5106-5126)(4+5)-I-7	0	-5627	0
(A5106-5126)(4+5)-I-8	0	-5627	0
(A5106-5126)(4+5)-II-1	0	-5627	0
(A5106-5126)(4+5)-II-2	0	-5627	0
(A5106-5126)(4+5)-II-3	0	-5627	0
(A5106-5126)(4+5)-II-4	0	-5627	0
(A5106-5126)(4+5)-II-5	0	-5627	0
(A5106-5126)(4+5)-II-6	0	-5627	0
(A5106-5126)(4+5)-II-7	0	-5627	0
(A5106-5126)(4+5)-II-8	0	-5627	0
(A5106-5126)(4+5)-III-1	0	-5627	0
(A5106-5126)(4+5)-III-2	0	-5627	0
(A5106-5126)(4+5)-III-3	0	-5627	0
(A5106-5126)(4+5)-III-4	0	-5627	0
(A5106-5126)(4+5)-III-5	0	-5627	0
(A5106-5126)(4+5)-III-6	0	-5627	0
(A5106-5126)(4+5)-III-7	0	-5627	0
(A5106-5126)(4+5)-III-8	0	-5627	0
(A5106-5126)(4+5)-IV-1	0	-5627	0
(A5106-5126)(4+5)-IV-2	0	-5627	0
(A5106-5126)(4+5)-IV-3	0	-5627	0
(A5106-5126)(4+5)-IV-4	0	-5627	0
(A5106-5126)(4+5)-IV-5	0	-5627	0
(A5106-5126)(4+5)-IV-6	0	-5627	0
(A5106-5126)(4+5)-IV-7	0	-5627	0
(A5106-5126)(4+5)-IV-8	0	-5627	0
(A5106-5126)(4+5)-V-1	0	-5627	0
(A5106-5126)(4+5)-V-2	0	-5627	0
(A5106-5126)(4+5)-V-3	0	-5627	0
(A5106-5126)(4+5)-V-4	0	-5627	0
(A5106-5126)(4+5)-V-5	0	-5627	0
(A5106-5126)(4+5)-V-6	0	-5627	0
(A5106-5126)(4+5)-V-7	0	-5627	0
(A5106-5126)(4+5)-V-8	0	-5627	0
(A5106-5126)(4+5)-VI-1	0	-5627	0
(A5106-5126)(4+5)-VI-2	0	-5627	0
(A5106-5126)(4+5)-VI-3	0	-5627	0
(A5106-5126)(4+5)-VI-4	0	-5627	0
(A5106-5126)(4+5)-VI-5	0	-5627	0
(A5106-5126)(4+5)-VI-6	0	-5627	0
(A5106-5126)(4+5)-VI-7	0	-5627	0
(A5106-5126)(4+5)-VI-8	0	-5627	0
(A5106-5126)(4+5)-VII-1	0	-5627	0
(A5106-5126)(4+5)-VII-2	0	-5627	0
(A5106-5126)(4+5)-VII-3	0	-5627	0
(A5106-5126)(4+5)-VII-4	0	-5627	0
(A5106-5126)(4+5)-VII-5	0	-5627	0
(A5106-5126)(4+5)-VII-6	0	-5627	0
(A5106-5126)(4+5)-VII-7	0	-5627	0
(A5106-5126)(4+5)-VII-8	0	-5627	0
(A5106-5126)(4+5)-VIII-1	0	-5627	0
(A5106-5126)(4+5)-VIII-2	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5106-5126)(4+5)-VIII-3	0	-5627	0
(A5106-5126)(4+5)-VIII-4	0	-5627	0
(A5106-5126)(4+5)-VIII-5	0	-5627	0
(A5106-5126)(4+5)-VIII-6	0	-5627	0
(A5106-5126)(4+5)-VIII-7	0	-5627	0
(A5106-5126)(4+5)-VIII-8	0	-5627	0
(A5106-5126)(4+5)-IX-1	0	-5627	0
(A5106-5126)(4+5)-IX-2	0	-5627	0
(A5106-5126)(4+5)-IX-3	0	-5627	0
(A5106-5126)(4+5)-IX-4	0	-5627	0
(A5106-5126)(4+5)-IX-5	0	-5627	0
(A5106-5126)(4+5)-IX-6	0	-5627	0
(A5106-5126)(4+5)-IX-7	0	-5627	0
(A5106-5126)(4+5)-IX-8	0	-5627	0
(A5106-5126)(4+5)-X-1	0	-5627	0
(A5106-5126)(4+5)-X-2	0	-5627	0
(A5106-5126)(4+5)-X-3	0	-5627	0
(A5106-5126)(4+5)-X-4	0	-5627	0
(A5106-5126)(4+5)-X-5	0	-5627	0
(A5106-5126)(4+5)-X-6	0	-5627	0
(A5106-5126)(4+5)-X-7	0	-5627	0
(A5106-5126)(4+5)-X-8	0	-5627	0
(A5106-5126)(4+5)-XI-1	0	-5627	0
(A5106-5126)(4+5)-XI-2	0	-5627	0
(A5106-5126)(4+5)-XI-3	0	-5627	0
(A5106-5126)(4+5)-XI-4	0	-5627	0
(A5106-5126)(4+5)-XI-5	0	-5627	0
(A5106-5126)(4+5)-XI-6	0	-5627	0
(A5106-5126)(4+5)-XI-7	0	-5627	0
(A5106-5126)(4+5)-XI-8	0	-5627	0
(A5106-5126)(4+5)-XII-1	0	-5627	0
(A5106-5126)(4+5)-XII-2	0	-5627	0
(A5106-5126)(4+5)-XII-3	0	-5627	0
(A5106-5126)(4+5)-XII-4	0	-5627	0
(A5106-5126)(4+5)-XII-5	0	-5627	0
(A5106-5126)(4+5)-XII-6	0	-5627	0
(A5106-5126)(4+5)-XII-7	0	-5627	0
(A5106-5126)(4+5)-XII-8	0	-5627	0
(A5106-5126)(6+7)-I-1	0	-5627	0
(A5106-5126)(6+7)-I-2	0	-5627	0
(A5106-5126)(6+7)-I-3	0	-5627	0
(A5106-5126)(6+7)-I-4	0	-5627	0
(A5106-5126)(6+7)-I-5	0	-5627	0
(A5106-5126)(6+7)-I-6	0	-5627	0
(A5106-5126)(6+7)-I-7	0	-5627	0
(A5106-5126)(6+7)-I-8	0	-5627	0
(A5106-5126)(6+7)-II-1	0	-5627	0
(A5106-5126)(6+7)-II-2	0	-5627	0
(A5106-5126)(6+7)-II-3	0	-5627	0
(A5106-5126)(6+7)-II-4	0	-5627	0
(A5106-5126)(6+7)-II-5	0	-5627	0
(A5106-5126)(6+7)-II-6	0	-5627	0
(A5106-5126)(6+7)-II-7	0	-5627	0
(A5106-5126)(6+7)-II-8	0	-5627	0
(A5106-5126)(6+7)-III-1	0	-5627	0
(A5106-5126)(6+7)-III-2	0	-5627	0
(A5106-5126)(6+7)-III-3	0	-5627	0
(A5106-5126)(6+7)-III-4	0	-5627	0
(A5106-5126)(6+7)-III-5	0	-5627	0
(A5106-5126)(6+7)-III-6	0	-5627	0
(A5106-5126)(6+7)-III-7	0	-5627	0
(A5106-5126)(6+7)-III-8	0	-5627	0
(A5106-5126)(6+7)-IV-1	0	-5627	0
(A5106-5126)(6+7)-IV-2	0	-5627	0
(A5106-5126)(6+7)-IV-3	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5106-5126)(6+7)-IV-4	0	-5627	0
(A5106-5126)(6+7)-IV-5	0	-5627	0
(A5106-5126)(6+7)-IV-6	0	-5627	0
(A5106-5126)(6+7)-IV-7	0	-5627	0
(A5106-5126)(6+7)-IV-8	0	-5627	0
(A5106-5126)(6+7)-V-1	0	-5627	0
(A5106-5126)(6+7)-V-2	0	-5627	0
(A5106-5126)(6+7)-V-3	0	-5627	0
(A5106-5126)(6+7)-V-4	0	-5627	0
(A5106-5126)(6+7)-V-5	0	-5627	0
(A5106-5126)(6+7)-V-6	0	-5627	0
(A5106-5126)(6+7)-V-7	0	-5627	0
(A5106-5126)(6+7)-V-8	0	-5627	0
(A5106-5126)(6+7)-VI-1	0	-5627	0
(A5106-5126)(6+7)-VI-2	0	-5627	0
(A5106-5126)(6+7)-VI-3	0	-5627	0
(A5106-5126)(6+7)-VI-4	0	-5627	0
(A5106-5126)(6+7)-VI-5	0	-5627	0
(A5106-5126)(6+7)-VI-6	0	-5627	0
(A5106-5126)(6+7)-VI-7	0	-5627	0
(A5106-5126)(6+7)-VI-8	0	-5627	0
(A5106-5126)(6+7)-VII-1	0	-5627	0
(A5106-5126)(6+7)-VII-2	0	-5627	0
(A5106-5126)(6+7)-VII-3	0	-5627	0
(A5106-5126)(6+7)-VII-4	0	-5627	0
(A5106-5126)(6+7)-VII-5	0	-5627	0
(A5106-5126)(6+7)-VII-6	0	-5627	0
(A5106-5126)(6+7)-VII-7	0	-5627	0
(A5106-5126)(6+7)-VII-8	0	-5627	0
(A5106-5126)(6+7)-VIII-1	0	-5627	0
(A5106-5126)(6+7)-VIII-2	0	-5627	0
(A5106-5126)(6+7)-VIII-3	0	-5627	0
(A5106-5126)(6+7)-VIII-4	0	-5627	0
(A5106-5126)(6+7)-VIII-5	0	-5627	0
(A5106-5126)(6+7)-VIII-6	0	-5627	0
(A5106-5126)(6+7)-VIII-7	0	-5627	0
(A5106-5126)(6+7)-VIII-8	0	-5627	0
(A5106-5126)(6+7)-IX-1	0	-5627	0
(A5106-5126)(6+7)-IX-2	0	-5627	0
(A5106-5126)(6+7)-IX-3	0	-5627	0
(A5106-5126)(6+7)-IX-4	0	-5627	0
(A5106-5126)(6+7)-IX-5	0	-5627	0
(A5106-5126)(6+7)-IX-6	0	-5627	0
(A5106-5126)(6+7)-IX-7	0	-5627	0
(A5106-5126)(6+7)-IX-8	0	-5627	0
(A5106-5126)(6+7)-X-1	0	-5627	0
(A5106-5126)(6+7)-X-2	0	-5627	0
(A5106-5126)(6+7)-X-3	0	-5627	0
(A5106-5126)(6+7)-X-4	0	-5627	0
(A5106-5126)(6+7)-X-5	0	-5627	0
(A5106-5126)(6+7)-X-6	0	-5627	0
(A5106-5126)(6+7)-X-7	0	-5627	0
(A5106-5126)(6+7)-X-8	0	-5627	0
(A5106-5126)(6+7)-XI-1	0	-5627	0
(A5106-5126)(6+7)-XI-2	0	-5627	0
(A5106-5126)(6+7)-XI-3	0	-5627	0
(A5106-5126)(6+7)-XI-4	0	-5627	0
(A5106-5126)(6+7)-XI-5	0	-5627	0
(A5106-5126)(6+7)-XI-6	0	-5627	0
(A5106-5126)(6+7)-XI-7	0	-5627	0
(A5106-5126)(6+7)-XI-8	0	-5627	0
(A5106-5126)(6+7)-XII-1	0	-5627	0
(A5106-5126)(6+7)-XII-2	0	-5627	0
(A5106-5126)(6+7)-XII-3	0	-5627	0
(A5106-5126)(6+7)-XII-4	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5106-5126)(6+7)-XII-5	0	-5627	0
(A5106-5126)(6+7)-XII-6	0	-5627	0
(A5106-5126)(6+7)-XII-7	0	-5627	0
(A5106-5126)(6+7)-XII-8	0	-5627	0
(A5102-5123)1	0	-7788	0
(A5102-5123)2	0	-8527	0
(A5102-5123)3	0	-5627	0
(A5102-5123)(4+5)-I-1	0	-5627	0
(A5102-5123)(4+5)-I-2	0	-5627	0
(A5102-5123)(4+5)-I-3	0	-5627	0
(A5102-5123)(4+5)-I-4	0	-5627	0
(A5102-5123)(4+5)-I-5	0	-5627	0
(A5102-5123)(4+5)-I-6	0	-5627	0
(A5102-5123)(4+5)-I-7	0	-5627	0
(A5102-5123)(4+5)-I-8	0	-5627	0
(A5102-5123)(4+5)-II-1	0	-5627	0
(A5102-5123)(4+5)-II-2	0	-5627	0
(A5102-5123)(4+5)-II-3	0	-5627	0
(A5102-5123)(4+5)-II-4	0	-5627	0
(A5102-5123)(4+5)-II-5	0	-5627	0
(A5102-5123)(4+5)-II-6	0	-5627	0
(A5102-5123)(4+5)-II-7	0	-5627	0
(A5102-5123)(4+5)-II-8	0	-5627	0
(A5102-5123)(4+5)-III-1	0	-5627	0
(A5102-5123)(4+5)-III-2	0	-5627	0
(A5102-5123)(4+5)-III-3	0	-5627	0
(A5102-5123)(4+5)-III-4	0	-5627	0
(A5102-5123)(4+5)-III-5	0	-5627	0
(A5102-5123)(4+5)-III-6	0	-5627	0
(A5102-5123)(4+5)-III-7	0	-5627	0
(A5102-5123)(4+5)-III-8	0	-5627	0
(A5102-5123)(4+5)-IV-1	0	-5627	0
(A5102-5123)(4+5)-IV-2	0	-5627	0
(A5102-5123)(4+5)-IV-3	0	-5627	0
(A5102-5123)(4+5)-IV-4	0	-5627	0
(A5102-5123)(4+5)-IV-5	0	-5627	0
(A5102-5123)(4+5)-IV-6	0	-5627	0
(A5102-5123)(4+5)-IV-7	0	-5627	0
(A5102-5123)(4+5)-IV-8	0	-5627	0
(A5102-5123)(4+5)-V-1	0	-5627	0
(A5102-5123)(4+5)-V-2	0	-5627	0
(A5102-5123)(4+5)-V-3	0	-5627	0
(A5102-5123)(4+5)-V-4	0	-5627	0
(A5102-5123)(4+5)-V-5	0	-5627	0
(A5102-5123)(4+5)-V-6	0	-5627	0
(A5102-5123)(4+5)-V-7	0	-5627	0
(A5102-5123)(4+5)-V-8	0	-5627	0
(A5102-5123)(4+5)-VI-1	0	-5627	0
(A5102-5123)(4+5)-VI-2	0	-5627	0
(A5102-5123)(4+5)-VI-3	0	-5627	0
(A5102-5123)(4+5)-VI-4	0	-5627	0
(A5102-5123)(4+5)-VI-5	0	-5627	0
(A5102-5123)(4+5)-VI-6	0	-5627	0
(A5102-5123)(4+5)-VI-7	0	-5627	0
(A5102-5123)(4+5)-VI-8	0	-5627	0
(A5102-5123)(4+5)-VII-1	0	-5627	0
(A5102-5123)(4+5)-VII-2	0	-5627	0
(A5102-5123)(4+5)-VII-3	0	-5627	0
(A5102-5123)(4+5)-VII-4	0	-5627	0
(A5102-5123)(4+5)-VII-5	0	-5627	0
(A5102-5123)(4+5)-VII-6	0	-5627	0
(A5102-5123)(4+5)-VII-7	0	-5627	0
(A5102-5123)(4+5)-VII-8	0	-5627	0
(A5102-5123)(4+5)-VIII-1	0	-5627	0
(A5102-5123)(4+5)-VIII-2	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5102-5123)(4+5)-VIII-3	0	-5627	0
(A5102-5123)(4+5)-VIII-4	0	-5627	0
(A5102-5123)(4+5)-VIII-5	0	-5627	0
(A5102-5123)(4+5)-VIII-6	0	-5627	0
(A5102-5123)(4+5)-VIII-7	0	-5627	0
(A5102-5123)(4+5)-VIII-8	0	-5627	0
(A5102-5123)(4+5)-IX-1	0	-5627	0
(A5102-5123)(4+5)-IX-2	0	-5627	0
(A5102-5123)(4+5)-IX-3	0	-5627	0
(A5102-5123)(4+5)-IX-4	0	-5627	0
(A5102-5123)(4+5)-IX-5	0	-5627	0
(A5102-5123)(4+5)-IX-6	0	-5627	0
(A5102-5123)(4+5)-IX-7	0	-5627	0
(A5102-5123)(4+5)-IX-8	0	-5627	0
(A5102-5123)(4+5)-X-1	0	-5627	0
(A5102-5123)(4+5)-X-2	0	-5627	0
(A5102-5123)(4+5)-X-3	0	-5627	0
(A5102-5123)(4+5)-X-4	0	-5627	0
(A5102-5123)(4+5)-X-5	0	-5627	0
(A5102-5123)(4+5)-X-6	0	-5627	0
(A5102-5123)(4+5)-X-7	0	-5627	0
(A5102-5123)(4+5)-X-8	0	-5627	0
(A5102-5123)(4+5)-XI-1	0	-5627	0
(A5102-5123)(4+5)-XI-2	0	-5627	0
(A5102-5123)(4+5)-XI-3	0	-5627	0
(A5102-5123)(4+5)-XI-4	0	-5627	0
(A5102-5123)(4+5)-XI-5	0	-5627	0
(A5102-5123)(4+5)-XI-6	0	-5627	0
(A5102-5123)(4+5)-XI-7	0	-5627	0
(A5102-5123)(4+5)-XI-8	0	-5627	0
(A5102-5123)(4+5)-XII-1	0	-5627	0
(A5102-5123)(4+5)-XII-2	0	-5627	0
(A5102-5123)(4+5)-XII-3	0	-5627	0
(A5102-5123)(4+5)-XII-4	0	-5627	0
(A5102-5123)(4+5)-XII-5	0	-5627	0
(A5102-5123)(4+5)-XII-6	0	-5627	0
(A5102-5123)(4+5)-XII-7	0	-5627	0
(A5102-5123)(4+5)-XII-8	0	-5627	0
(A5102-5123)(6+7)-I-1	0	-5627	0
(A5102-5123)(6+7)-I-2	0	-5627	0
(A5102-5123)(6+7)-I-3	0	-5627	0
(A5102-5123)(6+7)-I-4	0	-5627	0
(A5102-5123)(6+7)-I-5	0	-5627	0
(A5102-5123)(6+7)-I-6	0	-5627	0
(A5102-5123)(6+7)-I-7	0	-5627	0
(A5102-5123)(6+7)-I-8	0	-5627	0
(A5102-5123)(6+7)-II-1	0	-5627	0
(A5102-5123)(6+7)-II-2	0	-5627	0
(A5102-5123)(6+7)-II-3	0	-5627	0
(A5102-5123)(6+7)-II-4	0	-5627	0
(A5102-5123)(6+7)-II-5	0	-5627	0
(A5102-5123)(6+7)-II-6	0	-5627	0
(A5102-5123)(6+7)-II-7	0	-5627	0
(A5102-5123)(6+7)-II-8	0	-5627	0
(A5102-5123)(6+7)-III-1	0	-5627	0
(A5102-5123)(6+7)-III-2	0	-5627	0
(A5102-5123)(6+7)-III-3	0	-5627	0
(A5102-5123)(6+7)-III-4	0	-5627	0
(A5102-5123)(6+7)-III-5	0	-5627	0
(A5102-5123)(6+7)-III-6	0	-5627	0
(A5102-5123)(6+7)-III-7	0	-5627	0
(A5102-5123)(6+7)-III-8	0	-5627	0
(A5102-5123)(6+7)-IV-1	0	-5627	0
(A5102-5123)(6+7)-IV-2	0	-5627	0
(A5102-5123)(6+7)-IV-3	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5102-5123)(6+7)-IV-4	0	-5627	0
(A5102-5123)(6+7)-IV-5	0	-5627	0
(A5102-5123)(6+7)-IV-6	0	-5627	0
(A5102-5123)(6+7)-IV-7	0	-5627	0
(A5102-5123)(6+7)-IV-8	0	-5627	0
(A5102-5123)(6+7)-V-1	0	-5627	0
(A5102-5123)(6+7)-V-2	0	-5627	0
(A5102-5123)(6+7)-V-3	0	-5627	0
(A5102-5123)(6+7)-V-4	0	-5627	0
(A5102-5123)(6+7)-V-5	0	-5627	0
(A5102-5123)(6+7)-V-6	0	-5627	0
(A5102-5123)(6+7)-V-7	0	-5627	0
(A5102-5123)(6+7)-V-8	0	-5627	0
(A5102-5123)(6+7)-VI-1	0	-5627	0
(A5102-5123)(6+7)-VI-2	0	-5627	0
(A5102-5123)(6+7)-VI-3	0	-5627	0
(A5102-5123)(6+7)-VI-4	0	-5627	0
(A5102-5123)(6+7)-VI-5	0	-5627	0
(A5102-5123)(6+7)-VI-6	0	-5627	0
(A5102-5123)(6+7)-VI-7	0	-5627	0
(A5102-5123)(6+7)-VI-8	0	-5627	0
(A5102-5123)(6+7)-VII-1	0	-5627	0
(A5102-5123)(6+7)-VII-2	0	-5627	0
(A5102-5123)(6+7)-VII-3	0	-5627	0
(A5102-5123)(6+7)-VII-4	0	-5627	0
(A5102-5123)(6+7)-VII-5	0	-5627	0
(A5102-5123)(6+7)-VII-6	0	-5627	0
(A5102-5123)(6+7)-VII-7	0	-5627	0
(A5102-5123)(6+7)-VII-8	0	-5627	0
(A5102-5123)(6+7)-VIII-1	0	-5627	0
(A5102-5123)(6+7)-VIII-2	0	-5627	0
(A5102-5123)(6+7)-VIII-3	0	-5627	0
(A5102-5123)(6+7)-VIII-4	0	-5627	0
(A5102-5123)(6+7)-VIII-5	0	-5627	0
(A5102-5123)(6+7)-VIII-6	0	-5627	0
(A5102-5123)(6+7)-VIII-7	0	-5627	0
(A5102-5123)(6+7)-VIII-8	0	-5627	0
(A5102-5123)(6+7)-IX-1	0	-5627	0
(A5102-5123)(6+7)-IX-2	0	-5627	0
(A5102-5123)(6+7)-IX-3	0	-5627	0
(A5102-5123)(6+7)-IX-4	0	-5627	0
(A5102-5123)(6+7)-IX-5	0	-5627	0
(A5102-5123)(6+7)-IX-6	0	-5627	0
(A5102-5123)(6+7)-IX-7	0	-5627	0
(A5102-5123)(6+7)-IX-8	0	-5627	0
(A5102-5123)(6+7)-X-1	0	-5627	0
(A5102-5123)(6+7)-X-2	0	-5627	0
(A5102-5123)(6+7)-X-3	0	-5627	0
(A5102-5123)(6+7)-X-4	0	-5627	0
(A5102-5123)(6+7)-X-5	0	-5627	0
(A5102-5123)(6+7)-X-6	0	-5627	0
(A5102-5123)(6+7)-X-7	0	-5627	0
(A5102-5123)(6+7)-X-8	0	-5627	0
(A5102-5123)(6+7)-XI-1	0	-5627	0
(A5102-5123)(6+7)-XI-2	0	-5627	0
(A5102-5123)(6+7)-XI-3	0	-5627	0
(A5102-5123)(6+7)-XI-4	0	-5627	0
(A5102-5123)(6+7)-XI-5	0	-5627	0
(A5102-5123)(6+7)-XI-6	0	-5627	0
(A5102-5123)(6+7)-XI-7	0	-5627	0
(A5102-5123)(6+7)-XI-8	0	-5627	0
(A5102-5123)(6+7)-XII-1	0	-5627	0
(A5102-5123)(6+7)-XII-2	0	-5627	0
(A5102-5123)(6+7)-XII-3	0	-5627	0
(A5102-5123)(6+7)-XII-4	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5102-5123)(6+7)-XII-5	0	-5627	0
(A5102-5123)(6+7)-XII-6	0	-5627	0
(A5102-5123)(6+7)-XII-7	0	-5627	0
(A5102-5123)(6+7)-XII-8	0	-5627	0
(A5102-5123)1	0	-7788	0
(A5102-5123)2	0	-8527	0
(A5102-5123)3	0	-5627	0
(A5102-5123)(4+5)-I-1	0	-5627	0
(A5102-5123)(4+5)-I-2	0	-5627	0
(A5102-5123)(4+5)-I-3	0	-5627	0
(A5102-5123)(4+5)-I-4	0	-5627	0
(A5102-5123)(4+5)-I-5	0	-5627	0
(A5102-5123)(4+5)-I-6	0	-5627	0
(A5102-5123)(4+5)-I-7	0	-5627	0
(A5102-5123)(4+5)-I-8	0	-5627	0
(A5102-5123)(4+5)-II-1	0	-5627	0
(A5102-5123)(4+5)-II-2	0	-5627	0
(A5102-5123)(4+5)-II-3	0	-5627	0
(A5102-5123)(4+5)-II-4	0	-5627	0
(A5102-5123)(4+5)-II-5	0	-5627	0
(A5102-5123)(4+5)-II-6	0	-5627	0
(A5102-5123)(4+5)-II-7	0	-5627	0
(A5102-5123)(4+5)-II-8	0	-5627	0
(A5102-5123)(4+5)-III-1	0	-5627	0
(A5102-5123)(4+5)-III-2	0	-5627	0
(A5102-5123)(4+5)-III-3	0	-5627	0
(A5102-5123)(4+5)-III-4	0	-5627	0
(A5102-5123)(4+5)-III-5	0	-5627	0
(A5102-5123)(4+5)-III-6	0	-5627	0
(A5102-5123)(4+5)-III-7	0	-5627	0
(A5102-5123)(4+5)-III-8	0	-5627	0
(A5102-5123)(4+5)-IV-1	0	-5627	0
(A5102-5123)(4+5)-IV-2	0	-5627	0
(A5102-5123)(4+5)-IV-3	0	-5627	0
(A5102-5123)(4+5)-IV-4	0	-5627	0
(A5102-5123)(4+5)-IV-5	0	-5627	0
(A5102-5123)(4+5)-IV-6	0	-5627	0
(A5102-5123)(4+5)-IV-7	0	-5627	0
(A5102-5123)(4+5)-IV-8	0	-5627	0
(A5102-5123)(4+5)-V-1	0	-5627	0
(A5102-5123)(4+5)-V-2	0	-5627	0
(A5102-5123)(4+5)-V-3	0	-5627	0
(A5102-5123)(4+5)-V-4	0	-5627	0
(A5102-5123)(4+5)-V-5	0	-5627	0
(A5102-5123)(4+5)-V-6	0	-5627	0
(A5102-5123)(4+5)-V-7	0	-5627	0
(A5102-5123)(4+5)-V-8	0	-5627	0
(A5102-5123)(4+5)-VI-1	0	-5627	0
(A5102-5123)(4+5)-VI-2	0	-5627	0
(A5102-5123)(4+5)-VI-3	0	-5627	0
(A5102-5123)(4+5)-VI-4	0	-5627	0
(A5102-5123)(4+5)-VI-5	0	-5627	0
(A5102-5123)(4+5)-VI-6	0	-5627	0
(A5102-5123)(4+5)-VI-7	0	-5627	0
(A5102-5123)(4+5)-VI-8	0	-5627	0
(A5102-5123)(4+5)-VII-1	0	-5627	0
(A5102-5123)(4+5)-VII-2	0	-5627	0
(A5102-5123)(4+5)-VII-3	0	-5627	0
(A5102-5123)(4+5)-VII-4	0	-5627	0
(A5102-5123)(4+5)-VII-5	0	-5627	0
(A5102-5123)(4+5)-VII-6	0	-5627	0
(A5102-5123)(4+5)-VII-7	0	-5627	0
(A5102-5123)(4+5)-VII-8	0	-5627	0
(A5102-5123)(4+5)-VIII-1	0	-5627	0
(A5102-5123)(4+5)-VIII-2	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5102-5123)(4+5)-VIII-3	0	-5627	0
(A5102-5123)(4+5)-VIII-4	0	-5627	0
(A5102-5123)(4+5)-VIII-5	0	-5627	0
(A5102-5123)(4+5)-VIII-6	0	-5627	0
(A5102-5123)(4+5)-VIII-7	0	-5627	0
(A5102-5123)(4+5)-VIII-8	0	-5627	0
(A5102-5123)(4+5)-IX-1	0	-5627	0
(A5102-5123)(4+5)-IX-2	0	-5627	0
(A5102-5123)(4+5)-IX-3	0	-5627	0
(A5102-5123)(4+5)-IX-4	0	-5627	0
(A5102-5123)(4+5)-IX-5	0	-5627	0
(A5102-5123)(4+5)-IX-6	0	-5627	0
(A5102-5123)(4+5)-IX-7	0	-5627	0
(A5102-5123)(4+5)-IX-8	0	-5627	0
(A5102-5123)(4+5)-X-1	0	-5627	0
(A5102-5123)(4+5)-X-2	0	-5627	0
(A5102-5123)(4+5)-X-3	0	-5627	0
(A5102-5123)(4+5)-X-4	0	-5627	0
(A5102-5123)(4+5)-X-5	0	-5627	0
(A5102-5123)(4+5)-X-6	0	-5627	0
(A5102-5123)(4+5)-X-7	0	-5627	0
(A5102-5123)(4+5)-X-8	0	-5627	0
(A5102-5123)(4+5)-XI-1	0	-5627	0
(A5102-5123)(4+5)-XI-2	0	-5627	0
(A5102-5123)(4+5)-XI-3	0	-5627	0
(A5102-5123)(4+5)-XI-4	0	-5627	0
(A5102-5123)(4+5)-XI-5	0	-5627	0
(A5102-5123)(4+5)-XI-6	0	-5627	0
(A5102-5123)(4+5)-XI-7	0	-5627	0
(A5102-5123)(4+5)-XI-8	0	-5627	0
(A5102-5123)(4+5)-XII-1	0	-5627	0
(A5102-5123)(4+5)-XII-2	0	-5627	0
(A5102-5123)(4+5)-XII-3	0	-5627	0
(A5102-5123)(4+5)-XII-4	0	-5627	0
(A5102-5123)(4+5)-XII-5	0	-5627	0
(A5102-5123)(4+5)-XII-6	0	-5627	0
(A5102-5123)(4+5)-XII-7	0	-5627	0
(A5102-5123)(4+5)-XII-8	0	-5627	0
(A5102-5123)(6+7)-I-1	0	-5627	0
(A5102-5123)(6+7)-I-2	0	-5627	0
(A5102-5123)(6+7)-I-3	0	-5627	0
(A5102-5123)(6+7)-I-4	0	-5627	0
(A5102-5123)(6+7)-I-5	0	-5627	0
(A5102-5123)(6+7)-I-6	0	-5627	0
(A5102-5123)(6+7)-I-7	0	-5627	0
(A5102-5123)(6+7)-I-8	0	-5627	0
(A5102-5123)(6+7)-II-1	0	-5627	0
(A5102-5123)(6+7)-II-2	0	-5627	0
(A5102-5123)(6+7)-II-3	0	-5627	0
(A5102-5123)(6+7)-II-4	0	-5627	0
(A5102-5123)(6+7)-II-5	0	-5627	0
(A5102-5123)(6+7)-II-6	0	-5627	0
(A5102-5123)(6+7)-II-7	0	-5627	0
(A5102-5123)(6+7)-II-8	0	-5627	0
(A5102-5123)(6+7)-III-1	0	-5627	0
(A5102-5123)(6+7)-III-2	0	-5627	0
(A5102-5123)(6+7)-III-3	0	-5627	0
(A5102-5123)(6+7)-III-4	0	-5627	0
(A5102-5123)(6+7)-III-5	0	-5627	0
(A5102-5123)(6+7)-III-6	0	-5627	0
(A5102-5123)(6+7)-III-7	0	-5627	0
(A5102-5123)(6+7)-III-8	0	-5627	0
(A5102-5123)(6+7)-IV-1	0	-5627	0
(A5102-5123)(6+7)-IV-2	0	-5627	0
(A5102-5123)(6+7)-IV-3	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5102-5123)(6+7)-IV-4	0	-5627	0
(A5102-5123)(6+7)-IV-5	0	-5627	0
(A5102-5123)(6+7)-IV-6	0	-5627	0
(A5102-5123)(6+7)-IV-7	0	-5627	0
(A5102-5123)(6+7)-IV-8	0	-5627	0
(A5102-5123)(6+7)-V-1	0	-5627	0
(A5102-5123)(6+7)-V-2	0	-5627	0
(A5102-5123)(6+7)-V-3	0	-5627	0
(A5102-5123)(6+7)-V-4	0	-5627	0
(A5102-5123)(6+7)-V-5	0	-5627	0
(A5102-5123)(6+7)-V-6	0	-5627	0
(A5102-5123)(6+7)-V-7	0	-5627	0
(A5102-5123)(6+7)-V-8	0	-5627	0
(A5102-5123)(6+7)-VI-1	0	-5627	0
(A5102-5123)(6+7)-VI-2	0	-5627	0
(A5102-5123)(6+7)-VI-3	0	-5627	0
(A5102-5123)(6+7)-VI-4	0	-5627	0
(A5102-5123)(6+7)-VI-5	0	-5627	0
(A5102-5123)(6+7)-VI-6	0	-5627	0
(A5102-5123)(6+7)-VI-7	0	-5627	0
(A5102-5123)(6+7)-VI-8	0	-5627	0
(A5102-5123)(6+7)-VII-1	0	-5627	0
(A5102-5123)(6+7)-VII-2	0	-5627	0
(A5102-5123)(6+7)-VII-3	0	-5627	0
(A5102-5123)(6+7)-VII-4	0	-5627	0
(A5102-5123)(6+7)-VII-5	0	-5627	0
(A5102-5123)(6+7)-VII-6	0	-5627	0
(A5102-5123)(6+7)-VII-7	0	-5627	0
(A5102-5123)(6+7)-VII-8	0	-5627	0
(A5102-5123)(6+7)-VIII-1	0	-5627	0
(A5102-5123)(6+7)-VIII-2	0	-5627	0
(A5102-5123)(6+7)-VIII-3	0	-5627	0
(A5102-5123)(6+7)-VIII-4	0	-5627	0
(A5102-5123)(6+7)-VIII-5	0	-5627	0
(A5102-5123)(6+7)-VIII-6	0	-5627	0
(A5102-5123)(6+7)-VIII-7	0	-5627	0
(A5102-5123)(6+7)-VIII-8	0	-5627	0
(A5102-5123)(6+7)-IX-1	0	-5627	0
(A5102-5123)(6+7)-IX-2	0	-5627	0
(A5102-5123)(6+7)-IX-3	0	-5627	0
(A5102-5123)(6+7)-IX-4	0	-5627	0
(A5102-5123)(6+7)-IX-5	0	-5627	0
(A5102-5123)(6+7)-IX-6	0	-5627	0
(A5102-5123)(6+7)-IX-7	0	-5627	0
(A5102-5123)(6+7)-IX-8	0	-5627	0
(A5102-5123)(6+7)-X-1	0	-5627	0
(A5102-5123)(6+7)-X-2	0	-5627	0
(A5102-5123)(6+7)-X-3	0	-5627	0
(A5102-5123)(6+7)-X-4	0	-5627	0
(A5102-5123)(6+7)-X-5	0	-5627	0
(A5102-5123)(6+7)-X-6	0	-5627	0
(A5102-5123)(6+7)-X-7	0	-5627	0
(A5102-5123)(6+7)-X-8	0	-5627	0
(A5102-5123)(6+7)-XI-1	0	-5627	0
(A5102-5123)(6+7)-XI-2	0	-5627	0
(A5102-5123)(6+7)-XI-3	0	-5627	0
(A5102-5123)(6+7)-XI-4	0	-5627	0
(A5102-5123)(6+7)-XI-5	0	-5627	0
(A5102-5123)(6+7)-XI-6	0	-5627	0
(A5102-5123)(6+7)-XI-7	0	-5627	0
(A5102-5123)(6+7)-XI-8	0	-5627	0
(A5102-5123)(6+7)-XII-1	0	-5627	0
(A5102-5123)(6+7)-XII-2	0	-5627	0
(A5102-5123)(6+7)-XII-3	0	-5627	0
(A5102-5123)(6+7)-XII-4	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5102-5123)(6+7)-XII-5	0	-5627	0
(A5102-5123)(6+7)-XII-6	0	-5627	0
(A5102-5123)(6+7)-XII-7	0	-5627	0
(A5102-5123)(6+7)-XII-8	0	-5627	0
(A5100-5122)1	0	-7788	0
(A5100-5122)2	0	-8527	0
(A5100-5122)3	0	-5627	0
(A5100-5122)(4+5)-I-1	0	-5627	0
(A5100-5122)(4+5)-I-2	0	-5627	0
(A5100-5122)(4+5)-I-3	0	-5627	0
(A5100-5122)(4+5)-I-4	0	-5627	0
(A5100-5122)(4+5)-I-5	0	-5627	0
(A5100-5122)(4+5)-I-6	0	-5627	0
(A5100-5122)(4+5)-I-7	0	-5627	0
(A5100-5122)(4+5)-I-8	0	-5627	0
(A5100-5122)(4+5)-II-1	0	-5627	0
(A5100-5122)(4+5)-II-2	0	-5627	0
(A5100-5122)(4+5)-II-3	0	-5627	0
(A5100-5122)(4+5)-II-4	0	-5627	0
(A5100-5122)(4+5)-II-5	0	-5627	0
(A5100-5122)(4+5)-II-6	0	-5627	0
(A5100-5122)(4+5)-II-7	0	-5627	0
(A5100-5122)(4+5)-II-8	0	-5627	0
(A5100-5122)(4+5)-III-1	0	-5627	0
(A5100-5122)(4+5)-III-2	0	-5627	0
(A5100-5122)(4+5)-III-3	0	-5627	0
(A5100-5122)(4+5)-III-4	0	-5627	0
(A5100-5122)(4+5)-III-5	0	-5627	0
(A5100-5122)(4+5)-III-6	0	-5627	0
(A5100-5122)(4+5)-III-7	0	-5627	0
(A5100-5122)(4+5)-III-8	0	-5627	0
(A5100-5122)(4+5)-IV-1	0	-5627	0
(A5100-5122)(4+5)-IV-2	0	-5627	0
(A5100-5122)(4+5)-IV-3	0	-5627	0
(A5100-5122)(4+5)-IV-4	0	-5627	0
(A5100-5122)(4+5)-IV-5	0	-5627	0
(A5100-5122)(4+5)-IV-6	0	-5627	0
(A5100-5122)(4+5)-IV-7	0	-5627	0
(A5100-5122)(4+5)-IV-8	0	-5627	0
(A5100-5122)(4+5)-V-1	0	-5627	0
(A5100-5122)(4+5)-V-2	0	-5627	0
(A5100-5122)(4+5)-V-3	0	-5627	0
(A5100-5122)(4+5)-V-4	0	-5627	0
(A5100-5122)(4+5)-V-5	0	-5627	0
(A5100-5122)(4+5)-V-6	0	-5627	0
(A5100-5122)(4+5)-V-7	0	-5627	0
(A5100-5122)(4+5)-V-8	0	-5627	0
(A5100-5122)(4+5)-VI-1	0	-5627	0
(A5100-5122)(4+5)-VI-2	0	-5627	0
(A5100-5122)(4+5)-VI-3	0	-5627	0
(A5100-5122)(4+5)-VI-4	0	-5627	0
(A5100-5122)(4+5)-VI-5	0	-5627	0
(A5100-5122)(4+5)-VI-6	0	-5627	0
(A5100-5122)(4+5)-VI-7	0	-5627	0
(A5100-5122)(4+5)-VI-8	0	-5627	0
(A5100-5122)(4+5)-VII-1	0	-5627	0
(A5100-5122)(4+5)-VII-2	0	-5627	0
(A5100-5122)(4+5)-VII-3	0	-5627	0
(A5100-5122)(4+5)-VII-4	0	-5627	0
(A5100-5122)(4+5)-VII-5	0	-5627	0
(A5100-5122)(4+5)-VII-6	0	-5627	0
(A5100-5122)(4+5)-VII-7	0	-5627	0
(A5100-5122)(4+5)-VII-8	0	-5627	0
(A5100-5122)(4+5)-VIII-1	0	-5627	0
(A5100-5122)(4+5)-VIII-2	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5100-5122)(4+5)-VIII-3	0	-5627	0
(A5100-5122)(4+5)-VIII-4	0	-5627	0
(A5100-5122)(4+5)-VIII-5	0	-5627	0
(A5100-5122)(4+5)-VIII-6	0	-5627	0
(A5100-5122)(4+5)-VIII-7	0	-5627	0
(A5100-5122)(4+5)-VIII-8	0	-5627	0
(A5100-5122)(4+5)-IX-1	0	-5627	0
(A5100-5122)(4+5)-IX-2	0	-5627	0
(A5100-5122)(4+5)-IX-3	0	-5627	0
(A5100-5122)(4+5)-IX-4	0	-5627	0
(A5100-5122)(4+5)-IX-5	0	-5627	0
(A5100-5122)(4+5)-IX-6	0	-5627	0
(A5100-5122)(4+5)-IX-7	0	-5627	0
(A5100-5122)(4+5)-IX-8	0	-5627	0
(A5100-5122)(4+5)-X-1	0	-5627	0
(A5100-5122)(4+5)-X-2	0	-5627	0
(A5100-5122)(4+5)-X-3	0	-5627	0
(A5100-5122)(4+5)-X-4	0	-5627	0
(A5100-5122)(4+5)-X-5	0	-5627	0
(A5100-5122)(4+5)-X-6	0	-5627	0
(A5100-5122)(4+5)-X-7	0	-5627	0
(A5100-5122)(4+5)-X-8	0	-5627	0
(A5100-5122)(4+5)-XI-1	0	-5627	0
(A5100-5122)(4+5)-XI-2	0	-5627	0
(A5100-5122)(4+5)-XI-3	0	-5627	0
(A5100-5122)(4+5)-XI-4	0	-5627	0
(A5100-5122)(4+5)-XI-5	0	-5627	0
(A5100-5122)(4+5)-XI-6	0	-5627	0
(A5100-5122)(4+5)-XI-7	0	-5627	0
(A5100-5122)(4+5)-XI-8	0	-5627	0
(A5100-5122)(4+5)-XII-1	0	-5627	0
(A5100-5122)(4+5)-XII-2	0	-5627	0
(A5100-5122)(4+5)-XII-3	0	-5627	0
(A5100-5122)(4+5)-XII-4	0	-5627	0
(A5100-5122)(4+5)-XII-5	0	-5627	0
(A5100-5122)(4+5)-XII-6	0	-5627	0
(A5100-5122)(4+5)-XII-7	0	-5627	0
(A5100-5122)(4+5)-XII-8	0	-5627	0
(A5100-5122)(6+7)-I-1	0	-5627	0
(A5100-5122)(6+7)-I-2	0	-5627	0
(A5100-5122)(6+7)-I-3	0	-5627	0
(A5100-5122)(6+7)-I-4	0	-5627	0
(A5100-5122)(6+7)-I-5	0	-5627	0
(A5100-5122)(6+7)-I-6	0	-5627	0
(A5100-5122)(6+7)-I-7	0	-5627	0
(A5100-5122)(6+7)-I-8	0	-5627	0
(A5100-5122)(6+7)-II-1	0	-5627	0
(A5100-5122)(6+7)-II-2	0	-5627	0
(A5100-5122)(6+7)-II-3	0	-5627	0
(A5100-5122)(6+7)-II-4	0	-5627	0
(A5100-5122)(6+7)-II-5	0	-5627	0
(A5100-5122)(6+7)-II-6	0	-5627	0
(A5100-5122)(6+7)-II-7	0	-5627	0
(A5100-5122)(6+7)-II-8	0	-5627	0
(A5100-5122)(6+7)-III-1	0	-5627	0
(A5100-5122)(6+7)-III-2	0	-5627	0
(A5100-5122)(6+7)-III-3	0	-5627	0
(A5100-5122)(6+7)-III-4	0	-5627	0
(A5100-5122)(6+7)-III-5	0	-5627	0
(A5100-5122)(6+7)-III-6	0	-5627	0
(A5100-5122)(6+7)-III-7	0	-5627	0
(A5100-5122)(6+7)-III-8	0	-5627	0
(A5100-5122)(6+7)-IV-1	0	-5627	0
(A5100-5122)(6+7)-IV-2	0	-5627	0
(A5100-5122)(6+7)-IV-3	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5100-5122)(6+7)-IV-4	0	-5627	0
(A5100-5122)(6+7)-IV-5	0	-5627	0
(A5100-5122)(6+7)-IV-6	0	-5627	0
(A5100-5122)(6+7)-IV-7	0	-5627	0
(A5100-5122)(6+7)-IV-8	0	-5627	0
(A5100-5122)(6+7)-V-1	0	-5627	0
(A5100-5122)(6+7)-V-2	0	-5627	0
(A5100-5122)(6+7)-V-3	0	-5627	0
(A5100-5122)(6+7)-V-4	0	-5627	0
(A5100-5122)(6+7)-V-5	0	-5627	0
(A5100-5122)(6+7)-V-6	0	-5627	0
(A5100-5122)(6+7)-V-7	0	-5627	0
(A5100-5122)(6+7)-V-8	0	-5627	0
(A5100-5122)(6+7)-VI-1	0	-5627	0
(A5100-5122)(6+7)-VI-2	0	-5627	0
(A5100-5122)(6+7)-VI-3	0	-5627	0
(A5100-5122)(6+7)-VI-4	0	-5627	0
(A5100-5122)(6+7)-VI-5	0	-5627	0
(A5100-5122)(6+7)-VI-6	0	-5627	0
(A5100-5122)(6+7)-VI-7	0	-5627	0
(A5100-5122)(6+7)-VI-8	0	-5627	0
(A5100-5122)(6+7)-VII-1	0	-5627	0
(A5100-5122)(6+7)-VII-2	0	-5627	0
(A5100-5122)(6+7)-VII-3	0	-5627	0
(A5100-5122)(6+7)-VII-4	0	-5627	0
(A5100-5122)(6+7)-VII-5	0	-5627	0
(A5100-5122)(6+7)-VII-6	0	-5627	0
(A5100-5122)(6+7)-VII-7	0	-5627	0
(A5100-5122)(6+7)-VII-8	0	-5627	0
(A5100-5122)(6+7)-VIII-1	0	-5627	0
(A5100-5122)(6+7)-VIII-2	0	-5627	0
(A5100-5122)(6+7)-VIII-3	0	-5627	0
(A5100-5122)(6+7)-VIII-4	0	-5627	0
(A5100-5122)(6+7)-VIII-5	0	-5627	0
(A5100-5122)(6+7)-VIII-6	0	-5627	0
(A5100-5122)(6+7)-VIII-7	0	-5627	0
(A5100-5122)(6+7)-VIII-8	0	-5627	0
(A5100-5122)(6+7)-IX-1	0	-5627	0
(A5100-5122)(6+7)-IX-2	0	-5627	0
(A5100-5122)(6+7)-IX-3	0	-5627	0
(A5100-5122)(6+7)-IX-4	0	-5627	0
(A5100-5122)(6+7)-IX-5	0	-5627	0
(A5100-5122)(6+7)-IX-6	0	-5627	0
(A5100-5122)(6+7)-IX-7	0	-5627	0
(A5100-5122)(6+7)-IX-8	0	-5627	0
(A5100-5122)(6+7)-X-1	0	-5627	0
(A5100-5122)(6+7)-X-2	0	-5627	0
(A5100-5122)(6+7)-X-3	0	-5627	0
(A5100-5122)(6+7)-X-4	0	-5627	0
(A5100-5122)(6+7)-X-5	0	-5627	0
(A5100-5122)(6+7)-X-6	0	-5627	0
(A5100-5122)(6+7)-X-7	0	-5627	0
(A5100-5122)(6+7)-X-8	0	-5627	0
(A5100-5122)(6+7)-XI-1	0	-5627	0
(A5100-5122)(6+7)-XI-2	0	-5627	0
(A5100-5122)(6+7)-XI-3	0	-5627	0
(A5100-5122)(6+7)-XI-4	0	-5627	0
(A5100-5122)(6+7)-XI-5	0	-5627	0
(A5100-5122)(6+7)-XI-6	0	-5627	0
(A5100-5122)(6+7)-XI-7	0	-5627	0
(A5100-5122)(6+7)-XI-8	0	-5627	0
(A5100-5122)(6+7)-XII-1	0	-5627	0
(A5100-5122)(6+7)-XII-2	0	-5627	0
(A5100-5122)(6+7)-XII-3	0	-5627	0
(A5100-5122)(6+7)-XII-4	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5100-5122)(6+7)-XII-5	0	-5627	0
(A5100-5122)(6+7)-XII-6	0	-5627	0
(A5100-5122)(6+7)-XII-7	0	-5627	0
(A5100-5122)(6+7)-XII-8	0	-5627	0
(A5023-5099)1	0	-3987	0
(A5023-5099)2	0	-4356	0
(A5023-5099)3	0	-2885	0
(A5023-5099)(4+5)-I-1	0	-2885	0
(A5023-5099)(4+5)-I-2	0	-2885	0
(A5023-5099)(4+5)-I-3	0	-2885	0
(A5023-5099)(4+5)-I-4	0	-2885	0
(A5023-5099)(4+5)-I-5	0	-2885	0
(A5023-5099)(4+5)-I-6	0	-2885	0
(A5023-5099)(4+5)-I-7	0	-2885	0
(A5023-5099)(4+5)-I-8	0	-2885	0
(A5023-5099)(4+5)-II-1	0	-2885	0
(A5023-5099)(4+5)-II-2	0	-2885	0
(A5023-5099)(4+5)-II-3	0	-2885	0
(A5023-5099)(4+5)-II-4	0	-2885	0
(A5023-5099)(4+5)-II-5	0	-2885	0
(A5023-5099)(4+5)-II-6	0	-2885	0
(A5023-5099)(4+5)-II-7	0	-2885	0
(A5023-5099)(4+5)-II-8	0	-2885	0
(A5023-5099)(4+5)-III-1	0	-2885	0
(A5023-5099)(4+5)-III-2	0	-2885	0
(A5023-5099)(4+5)-III-3	0	-2885	0
(A5023-5099)(4+5)-III-4	0	-2885	0
(A5023-5099)(4+5)-III-5	0	-2885	0
(A5023-5099)(4+5)-III-6	0	-2885	0
(A5023-5099)(4+5)-III-7	0	-2885	0
(A5023-5099)(4+5)-III-8	0	-2885	0
(A5023-5099)(4+5)-IV-1	0	-2885	0
(A5023-5099)(4+5)-IV-2	0	-2885	0
(A5023-5099)(4+5)-IV-3	0	-2885	0
(A5023-5099)(4+5)-IV-4	0	-2885	0
(A5023-5099)(4+5)-IV-5	0	-2885	0
(A5023-5099)(4+5)-IV-6	0	-2885	0
(A5023-5099)(4+5)-IV-7	0	-2885	0
(A5023-5099)(4+5)-IV-8	0	-2885	0
(A5023-5099)(4+5)-V-1	0	-2885	0
(A5023-5099)(4+5)-V-2	0	-2885	0
(A5023-5099)(4+5)-V-3	0	-2885	0
(A5023-5099)(4+5)-V-4	0	-2885	0
(A5023-5099)(4+5)-V-5	0	-2885	0
(A5023-5099)(4+5)-V-6	0	-2885	0
(A5023-5099)(4+5)-V-7	0	-2885	0
(A5023-5099)(4+5)-V-8	0	-2885	0
(A5023-5099)(4+5)-VI-1	0	-2885	0
(A5023-5099)(4+5)-VI-2	0	-2885	0
(A5023-5099)(4+5)-VI-3	0	-2885	0
(A5023-5099)(4+5)-VI-4	0	-2885	0
(A5023-5099)(4+5)-VI-5	0	-2885	0
(A5023-5099)(4+5)-VI-6	0	-2885	0
(A5023-5099)(4+5)-VI-7	0	-2885	0
(A5023-5099)(4+5)-VI-8	0	-2885	0
(A5023-5099)(4+5)-VII-1	0	-2885	0
(A5023-5099)(4+5)-VII-2	0	-2885	0
(A5023-5099)(4+5)-VII-3	0	-2885	0
(A5023-5099)(4+5)-VII-4	0	-2885	0
(A5023-5099)(4+5)-VII-5	0	-2885	0
(A5023-5099)(4+5)-VII-6	0	-2885	0
(A5023-5099)(4+5)-VII-7	0	-2885	0
(A5023-5099)(4+5)-VII-8	0	-2885	0
(A5023-5099)(4+5)-VIII-1	0	-2885	0
(A5023-5099)(4+5)-VIII-2	0	-2885	0

comb	N	Tz	M(DaN*m)
(A5023-5099)(4+5)-VIII-3	0	-2885	0
(A5023-5099)(4+5)-VIII-4	0	-2885	0
(A5023-5099)(4+5)-VIII-5	0	-2885	0
(A5023-5099)(4+5)-VIII-6	0	-2885	0
(A5023-5099)(4+5)-VIII-7	0	-2885	0
(A5023-5099)(4+5)-VIII-8	0	-2885	0
(A5023-5099)(4+5)-IX-1	0	-2885	0
(A5023-5099)(4+5)-IX-2	0	-2885	0
(A5023-5099)(4+5)-IX-3	0	-2885	0
(A5023-5099)(4+5)-IX-4	0	-2885	0
(A5023-5099)(4+5)-IX-5	0	-2885	0
(A5023-5099)(4+5)-IX-6	0	-2885	0
(A5023-5099)(4+5)-IX-7	0	-2885	0
(A5023-5099)(4+5)-IX-8	0	-2885	0
(A5023-5099)(4+5)-X-1	0	-2885	0
(A5023-5099)(4+5)-X-2	0	-2885	0
(A5023-5099)(4+5)-X-3	0	-2885	0
(A5023-5099)(4+5)-X-4	0	-2885	0
(A5023-5099)(4+5)-X-5	0	-2885	0
(A5023-5099)(4+5)-X-6	0	-2885	0
(A5023-5099)(4+5)-X-7	0	-2885	0
(A5023-5099)(4+5)-X-8	0	-2885	0
(A5023-5099)(4+5)-XI-1	0	-2885	0
(A5023-5099)(4+5)-XI-2	0	-2885	0
(A5023-5099)(4+5)-XI-3	0	-2885	0
(A5023-5099)(4+5)-XI-4	0	-2885	0
(A5023-5099)(4+5)-XI-5	0	-2885	0
(A5023-5099)(4+5)-XI-6	0	-2885	0
(A5023-5099)(4+5)-XI-7	0	-2885	0
(A5023-5099)(4+5)-XI-8	0	-2885	0
(A5023-5099)(4+5)-XII-1	0	-2885	0
(A5023-5099)(4+5)-XII-2	0	-2885	0
(A5023-5099)(4+5)-XII-3	0	-2885	0
(A5023-5099)(4+5)-XII-4	0	-2885	0
(A5023-5099)(4+5)-XII-5	0	-2885	0
(A5023-5099)(4+5)-XII-6	0	-2885	0
(A5023-5099)(4+5)-XII-7	0	-2885	0
(A5023-5099)(4+5)-XII-8	0	-2885	0
(A5023-5099)(6+7)-I-1	0	-2885	0
(A5023-5099)(6+7)-I-2	0	-2885	0
(A5023-5099)(6+7)-I-3	0	-2885	0
(A5023-5099)(6+7)-I-4	0	-2885	0
(A5023-5099)(6+7)-I-5	0	-2885	0
(A5023-5099)(6+7)-I-6	0	-2885	0
(A5023-5099)(6+7)-I-7	0	-2885	0
(A5023-5099)(6+7)-I-8	0	-2885	0
(A5023-5099)(6+7)-II-1	0	-2885	0
(A5023-5099)(6+7)-II-2	0	-2885	0
(A5023-5099)(6+7)-II-3	0	-2885	0
(A5023-5099)(6+7)-II-4	0	-2885	0
(A5023-5099)(6+7)-II-5	0	-2885	0
(A5023-5099)(6+7)-II-6	0	-2885	0
(A5023-5099)(6+7)-II-7	0	-2885	0
(A5023-5099)(6+7)-II-8	0	-2885	0
(A5023-5099)(6+7)-III-1	0	-2885	0
(A5023-5099)(6+7)-III-2	0	-2885	0
(A5023-5099)(6+7)-III-3	0	-2885	0
(A5023-5099)(6+7)-III-4	0	-2885	0
(A5023-5099)(6+7)-III-5	0	-2885	0
(A5023-5099)(6+7)-III-6	0	-2885	0
(A5023-5099)(6+7)-III-7	0	-2885	0
(A5023-5099)(6+7)-III-8	0	-2885	0
(A5023-5099)(6+7)-IV-1	0	-2885	0
(A5023-5099)(6+7)-IV-2	0	-2885	0
(A5023-5099)(6+7)-IV-3	0	-2885	0

comb	N	Tz	M(DaN*m)
(A5023-5099)(6+7)-IV-4	0	-2885	0
(A5023-5099)(6+7)-IV-5	0	-2885	0
(A5023-5099)(6+7)-IV-6	0	-2885	0
(A5023-5099)(6+7)-IV-7	0	-2885	0
(A5023-5099)(6+7)-IV-8	0	-2885	0
(A5023-5099)(6+7)-V-1	0	-2885	0
(A5023-5099)(6+7)-V-2	0	-2885	0
(A5023-5099)(6+7)-V-3	0	-2885	0
(A5023-5099)(6+7)-V-4	0	-2885	0
(A5023-5099)(6+7)-V-5	0	-2885	0
(A5023-5099)(6+7)-V-6	0	-2885	0
(A5023-5099)(6+7)-V-7	0	-2885	0
(A5023-5099)(6+7)-V-8	0	-2885	0
(A5023-5099)(6+7)-VI-1	0	-2885	0
(A5023-5099)(6+7)-VI-2	0	-2885	0
(A5023-5099)(6+7)-VI-3	0	-2885	0
(A5023-5099)(6+7)-VI-4	0	-2885	0
(A5023-5099)(6+7)-VI-5	0	-2885	0
(A5023-5099)(6+7)-VI-6	0	-2885	0
(A5023-5099)(6+7)-VI-7	0	-2885	0
(A5023-5099)(6+7)-VI-8	0	-2885	0
(A5023-5099)(6+7)-VII-1	0	-2885	0
(A5023-5099)(6+7)-VII-2	0	-2885	0
(A5023-5099)(6+7)-VII-3	0	-2885	0
(A5023-5099)(6+7)-VII-4	0	-2885	0
(A5023-5099)(6+7)-VII-5	0	-2885	0
(A5023-5099)(6+7)-VII-6	0	-2885	0
(A5023-5099)(6+7)-VII-7	0	-2885	0
(A5023-5099)(6+7)-VII-8	0	-2885	0
(A5023-5099)(6+7)-VIII-1	0	-2885	0
(A5023-5099)(6+7)-VIII-2	0	-2885	0
(A5023-5099)(6+7)-VIII-3	0	-2885	0
(A5023-5099)(6+7)-VIII-4	0	-2885	0
(A5023-5099)(6+7)-VIII-5	0	-2885	0
(A5023-5099)(6+7)-VIII-6	0	-2885	0
(A5023-5099)(6+7)-VIII-7	0	-2885	0
(A5023-5099)(6+7)-VIII-8	0	-2885	0
(A5023-5099)(6+7)-IX-1	0	-2885	0
(A5023-5099)(6+7)-IX-2	0	-2885	0
(A5023-5099)(6+7)-IX-3	0	-2885	0
(A5023-5099)(6+7)-IX-4	0	-2885	0
(A5023-5099)(6+7)-IX-5	0	-2885	0
(A5023-5099)(6+7)-IX-6	0	-2885	0
(A5023-5099)(6+7)-IX-7	0	-2885	0
(A5023-5099)(6+7)-IX-8	0	-2885	0
(A5023-5099)(6+7)-X-1	0	-2885	0
(A5023-5099)(6+7)-X-2	0	-2885	0
(A5023-5099)(6+7)-X-3	0	-2885	0
(A5023-5099)(6+7)-X-4	0	-2885	0
(A5023-5099)(6+7)-X-5	0	-2885	0
(A5023-5099)(6+7)-X-6	0	-2885	0
(A5023-5099)(6+7)-X-7	0	-2885	0
(A5023-5099)(6+7)-X-8	0	-2885	0
(A5023-5099)(6+7)-XI-1	0	-2885	0
(A5023-5099)(6+7)-XI-2	0	-2885	0
(A5023-5099)(6+7)-XI-3	0	-2885	0
(A5023-5099)(6+7)-XI-4	0	-2885	0
(A5023-5099)(6+7)-XI-5	0	-2885	0
(A5023-5099)(6+7)-XI-6	0	-2885	0
(A5023-5099)(6+7)-XI-7	0	-2885	0
(A5023-5099)(6+7)-XI-8	0	-2885	0
(A5023-5099)(6+7)-XII-1	0	-2885	0
(A5023-5099)(6+7)-XII-2	0	-2885	0
(A5023-5099)(6+7)-XII-3	0	-2885	0
(A5023-5099)(6+7)-XII-4	0	-2885	0

comb	N	Tz	M(DaN*m)
(A5023-5099)(6+7)-XII-5	0	-2885	0
(A5023-5099)(6+7)-XII-6	0	-2885	0
(A5023-5099)(6+7)-XII-7	0	-2885	0
(A5023-5099)(6+7)-XII-8	0	-2885	0
(A5023-5099)1	0	-3987	0
(A5023-5099)2	0	-4356	0
(A5023-5099)3	0	-2885	0
(A5023-5099)(4+5)-I-1	0	-2885	0
(A5023-5099)(4+5)-I-2	0	-2885	0
(A5023-5099)(4+5)-I-3	0	-2885	0
(A5023-5099)(4+5)-I-4	0	-2885	0
(A5023-5099)(4+5)-I-5	0	-2885	0
(A5023-5099)(4+5)-I-6	0	-2885	0
(A5023-5099)(4+5)-I-7	0	-2885	0
(A5023-5099)(4+5)-I-8	0	-2885	0
(A5023-5099)(4+5)-II-1	0	-2885	0
(A5023-5099)(4+5)-II-2	0	-2885	0
(A5023-5099)(4+5)-II-3	0	-2885	0
(A5023-5099)(4+5)-II-4	0	-2885	0
(A5023-5099)(4+5)-II-5	0	-2885	0
(A5023-5099)(4+5)-II-6	0	-2885	0
(A5023-5099)(4+5)-II-7	0	-2885	0
(A5023-5099)(4+5)-II-8	0	-2885	0
(A5023-5099)(4+5)-III-1	0	-2885	0
(A5023-5099)(4+5)-III-2	0	-2885	0
(A5023-5099)(4+5)-III-3	0	-2885	0
(A5023-5099)(4+5)-III-4	0	-2885	0
(A5023-5099)(4+5)-III-5	0	-2885	0
(A5023-5099)(4+5)-III-6	0	-2885	0
(A5023-5099)(4+5)-III-7	0	-2885	0
(A5023-5099)(4+5)-III-8	0	-2885	0
(A5023-5099)(4+5)-IV-1	0	-2885	0
(A5023-5099)(4+5)-IV-2	0	-2885	0
(A5023-5099)(4+5)-IV-3	0	-2885	0
(A5023-5099)(4+5)-IV-4	0	-2885	0
(A5023-5099)(4+5)-IV-5	0	-2885	0
(A5023-5099)(4+5)-IV-6	0	-2885	0
(A5023-5099)(4+5)-IV-7	0	-2885	0
(A5023-5099)(4+5)-IV-8	0	-2885	0
(A5023-5099)(4+5)-V-1	0	-2885	0
(A5023-5099)(4+5)-V-2	0	-2885	0
(A5023-5099)(4+5)-V-3	0	-2885	0
(A5023-5099)(4+5)-V-4	0	-2885	0
(A5023-5099)(4+5)-V-5	0	-2885	0
(A5023-5099)(4+5)-V-6	0	-2885	0
(A5023-5099)(4+5)-V-7	0	-2885	0
(A5023-5099)(4+5)-V-8	0	-2885	0
(A5023-5099)(4+5)-VI-1	0	-2885	0
(A5023-5099)(4+5)-VI-2	0	-2885	0
(A5023-5099)(4+5)-VI-3	0	-2885	0
(A5023-5099)(4+5)-VI-4	0	-2885	0
(A5023-5099)(4+5)-VI-5	0	-2885	0
(A5023-5099)(4+5)-VI-6	0	-2885	0
(A5023-5099)(4+5)-VI-7	0	-2885	0
(A5023-5099)(4+5)-VI-8	0	-2885	0
(A5023-5099)(4+5)-VII-1	0	-2885	0
(A5023-5099)(4+5)-VII-2	0	-2885	0
(A5023-5099)(4+5)-VII-3	0	-2885	0
(A5023-5099)(4+5)-VII-4	0	-2885	0
(A5023-5099)(4+5)-VII-5	0	-2885	0
(A5023-5099)(4+5)-VII-6	0	-2885	0
(A5023-5099)(4+5)-VII-7	0	-2885	0
(A5023-5099)(4+5)-VII-8	0	-2885	0
(A5023-5099)(4+5)-VIII-1	0	-2885	0
(A5023-5099)(4+5)-VIII-2	0	-2885	0

comb	N	Tz	M(DaN*m)
(A5023-5099)(4+5)-VIII-3	0	-2885	0
(A5023-5099)(4+5)-VIII-4	0	-2885	0
(A5023-5099)(4+5)-VIII-5	0	-2885	0
(A5023-5099)(4+5)-VIII-6	0	-2885	0
(A5023-5099)(4+5)-VIII-7	0	-2885	0
(A5023-5099)(4+5)-VIII-8	0	-2885	0
(A5023-5099)(4+5)-IX-1	0	-2885	0
(A5023-5099)(4+5)-IX-2	0	-2885	0
(A5023-5099)(4+5)-IX-3	0	-2885	0
(A5023-5099)(4+5)-IX-4	0	-2885	0
(A5023-5099)(4+5)-IX-5	0	-2885	0
(A5023-5099)(4+5)-IX-6	0	-2885	0
(A5023-5099)(4+5)-IX-7	0	-2885	0
(A5023-5099)(4+5)-IX-8	0	-2885	0
(A5023-5099)(4+5)-X-1	0	-2885	0
(A5023-5099)(4+5)-X-2	0	-2885	0
(A5023-5099)(4+5)-X-3	0	-2885	0
(A5023-5099)(4+5)-X-4	0	-2885	0
(A5023-5099)(4+5)-X-5	0	-2885	0
(A5023-5099)(4+5)-X-6	0	-2885	0
(A5023-5099)(4+5)-X-7	0	-2885	0
(A5023-5099)(4+5)-X-8	0	-2885	0
(A5023-5099)(4+5)-XI-1	0	-2885	0
(A5023-5099)(4+5)-XI-2	0	-2885	0
(A5023-5099)(4+5)-XI-3	0	-2885	0
(A5023-5099)(4+5)-XI-4	0	-2885	0
(A5023-5099)(4+5)-XI-5	0	-2885	0
(A5023-5099)(4+5)-XI-6	0	-2885	0
(A5023-5099)(4+5)-XI-7	0	-2885	0
(A5023-5099)(4+5)-XI-8	0	-2885	0
(A5023-5099)(4+5)-XII-1	0	-2885	0
(A5023-5099)(4+5)-XII-2	0	-2885	0
(A5023-5099)(4+5)-XII-3	0	-2885	0
(A5023-5099)(4+5)-XII-4	0	-2885	0
(A5023-5099)(4+5)-XII-5	0	-2885	0
(A5023-5099)(4+5)-XII-6	0	-2885	0
(A5023-5099)(4+5)-XII-7	0	-2885	0
(A5023-5099)(4+5)-XII-8	0	-2885	0
(A5023-5099)(6+7)-I-1	0	-2885	0
(A5023-5099)(6+7)-I-2	0	-2885	0
(A5023-5099)(6+7)-I-3	0	-2885	0
(A5023-5099)(6+7)-I-4	0	-2885	0
(A5023-5099)(6+7)-I-5	0	-2885	0
(A5023-5099)(6+7)-I-6	0	-2885	0
(A5023-5099)(6+7)-I-7	0	-2885	0
(A5023-5099)(6+7)-I-8	0	-2885	0
(A5023-5099)(6+7)-II-1	0	-2885	0
(A5023-5099)(6+7)-II-2	0	-2885	0
(A5023-5099)(6+7)-II-3	0	-2885	0
(A5023-5099)(6+7)-II-4	0	-2885	0
(A5023-5099)(6+7)-II-5	0	-2885	0
(A5023-5099)(6+7)-II-6	0	-2885	0
(A5023-5099)(6+7)-II-7	0	-2885	0
(A5023-5099)(6+7)-II-8	0	-2885	0
(A5023-5099)(6+7)-III-1	0	-2885	0
(A5023-5099)(6+7)-III-2	0	-2885	0
(A5023-5099)(6+7)-III-3	0	-2885	0
(A5023-5099)(6+7)-III-4	0	-2885	0
(A5023-5099)(6+7)-III-5	0	-2885	0
(A5023-5099)(6+7)-III-6	0	-2885	0
(A5023-5099)(6+7)-III-7	0	-2885	0
(A5023-5099)(6+7)-III-8	0	-2885	0
(A5023-5099)(6+7)-IV-1	0	-2885	0
(A5023-5099)(6+7)-IV-2	0	-2885	0
(A5023-5099)(6+7)-IV-3	0	-2885	0

comb	N	Tz	M(DaN*m)
(A5023-5099)(6+7)-IV-4	0	-2885	0
(A5023-5099)(6+7)-IV-5	0	-2885	0
(A5023-5099)(6+7)-IV-6	0	-2885	0
(A5023-5099)(6+7)-IV-7	0	-2885	0
(A5023-5099)(6+7)-IV-8	0	-2885	0
(A5023-5099)(6+7)-V-1	0	-2885	0
(A5023-5099)(6+7)-V-2	0	-2885	0
(A5023-5099)(6+7)-V-3	0	-2885	0
(A5023-5099)(6+7)-V-4	0	-2885	0
(A5023-5099)(6+7)-V-5	0	-2885	0
(A5023-5099)(6+7)-V-6	0	-2885	0
(A5023-5099)(6+7)-V-7	0	-2885	0
(A5023-5099)(6+7)-V-8	0	-2885	0
(A5023-5099)(6+7)-VI-1	0	-2885	0
(A5023-5099)(6+7)-VI-2	0	-2885	0
(A5023-5099)(6+7)-VI-3	0	-2885	0
(A5023-5099)(6+7)-VI-4	0	-2885	0
(A5023-5099)(6+7)-VI-5	0	-2885	0
(A5023-5099)(6+7)-VI-6	0	-2885	0
(A5023-5099)(6+7)-VI-7	0	-2885	0
(A5023-5099)(6+7)-VI-8	0	-2885	0
(A5023-5099)(6+7)-VII-1	0	-2885	0
(A5023-5099)(6+7)-VII-2	0	-2885	0
(A5023-5099)(6+7)-VII-3	0	-2885	0
(A5023-5099)(6+7)-VII-4	0	-2885	0
(A5023-5099)(6+7)-VII-5	0	-2885	0
(A5023-5099)(6+7)-VII-6	0	-2885	0
(A5023-5099)(6+7)-VII-7	0	-2885	0
(A5023-5099)(6+7)-VII-8	0	-2885	0
(A5023-5099)(6+7)-VIII-1	0	-2885	0
(A5023-5099)(6+7)-VIII-2	0	-2885	0
(A5023-5099)(6+7)-VIII-3	0	-2885	0
(A5023-5099)(6+7)-VIII-4	0	-2885	0
(A5023-5099)(6+7)-VIII-5	0	-2885	0
(A5023-5099)(6+7)-VIII-6	0	-2885	0
(A5023-5099)(6+7)-VIII-7	0	-2885	0
(A5023-5099)(6+7)-VIII-8	0	-2885	0
(A5023-5099)(6+7)-IX-1	0	-2885	0
(A5023-5099)(6+7)-IX-2	0	-2885	0
(A5023-5099)(6+7)-IX-3	0	-2885	0
(A5023-5099)(6+7)-IX-4	0	-2885	0
(A5023-5099)(6+7)-IX-5	0	-2885	0
(A5023-5099)(6+7)-IX-6	0	-2885	0
(A5023-5099)(6+7)-IX-7	0	-2885	0
(A5023-5099)(6+7)-IX-8	0	-2885	0
(A5023-5099)(6+7)-X-1	0	-2885	0
(A5023-5099)(6+7)-X-2	0	-2885	0
(A5023-5099)(6+7)-X-3	0	-2885	0
(A5023-5099)(6+7)-X-4	0	-2885	0
(A5023-5099)(6+7)-X-5	0	-2885	0
(A5023-5099)(6+7)-X-6	0	-2885	0
(A5023-5099)(6+7)-X-7	0	-2885	0
(A5023-5099)(6+7)-X-8	0	-2885	0
(A5023-5099)(6+7)-XI-1	0	-2885	0
(A5023-5099)(6+7)-XI-2	0	-2885	0
(A5023-5099)(6+7)-XI-3	0	-2885	0
(A5023-5099)(6+7)-XI-4	0	-2885	0
(A5023-5099)(6+7)-XI-5	0	-2885	0
(A5023-5099)(6+7)-XI-6	0	-2885	0
(A5023-5099)(6+7)-XI-7	0	-2885	0
(A5023-5099)(6+7)-XI-8	0	-2885	0
(A5023-5099)(6+7)-XII-1	0	-2885	0
(A5023-5099)(6+7)-XII-2	0	-2885	0
(A5023-5099)(6+7)-XII-3	0	-2885	0
(A5023-5099)(6+7)-XII-4	0	-2885	0

comb	N	Tz	M(DaN*m)
(A5023-5099)(6+7)-XII-5	0	-2885	0
(A5023-5099)(6+7)-XII-6	0	-2885	0
(A5023-5099)(6+7)-XII-7	0	-2885	0
(A5023-5099)(6+7)-XII-8	0	-2885	0
(A5099-5100)1	0	-11946	0
(A5099-5100)2	0	-13055	0
(A5099-5100)3	0	-8643	0
(A5099-5100)(4+5)-I-1	0	-7864	0
(A5099-5100)(4+5)-I-2	0	-7850	0
(A5099-5100)(4+5)-I-3	0	-7703	0
(A5099-5100)(4+5)-I-4	0	-7689	0
(A5099-5100)(4+5)-I-5	0	-9597	0
(A5099-5100)(4+5)-I-6	0	-9583	0
(A5099-5100)(4+5)-I-7	0	-9436	0
(A5099-5100)(4+5)-I-8	0	-9422	0
(A5099-5100)(4+5)-II-1	0	-7825	0
(A5099-5100)(4+5)-II-2	0	-7777	0
(A5099-5100)(4+5)-II-3	0	-7776	0
(A5099-5100)(4+5)-II-4	0	-7729	0
(A5099-5100)(4+5)-II-5	0	-9558	0
(A5099-5100)(4+5)-II-6	0	-9510	0
(A5099-5100)(4+5)-II-7	0	-9509	0
(A5099-5100)(4+5)-II-8	0	-9462	0
(A5099-5100)(4+5)-III-1	0	-7882	0
(A5099-5100)(4+5)-III-2	0	-7832	0
(A5099-5100)(4+5)-III-3	0	-7721	0
(A5099-5100)(4+5)-III-4	0	-7671	0
(A5099-5100)(4+5)-III-5	0	-9615	0
(A5099-5100)(4+5)-III-6	0	-9565	0
(A5099-5100)(4+5)-III-7	0	-9454	0
(A5099-5100)(4+5)-III-8	0	-9404	0
(A5099-5100)(4+5)-IV-1	0	-7884	0
(A5099-5100)(4+5)-IV-2	0	-7717	0
(A5099-5100)(4+5)-IV-3	0	-7836	0
(A5099-5100)(4+5)-IV-4	0	-7669	0
(A5099-5100)(4+5)-IV-5	0	-9617	0
(A5099-5100)(4+5)-IV-6	0	-9451	0
(A5099-5100)(4+5)-IV-7	0	-9569	0
(A5099-5100)(4+5)-IV-8	0	-9402	0
(A5099-5100)(4+5)-V-1	0	-7842	0
(A5099-5100)(4+5)-V-2	0	-7828	0
(A5099-5100)(4+5)-V-3	0	-7725	0
(A5099-5100)(4+5)-V-4	0	-7711	0
(A5099-5100)(4+5)-V-5	0	-9575	0
(A5099-5100)(4+5)-V-6	0	-9561	0
(A5099-5100)(4+5)-V-7	0	-9459	0
(A5099-5100)(4+5)-V-8	0	-9444	0
(A5099-5100)(4+5)-VI-1	0	-7818	0
(A5099-5100)(4+5)-VI-2	0	-7770	0
(A5099-5100)(4+5)-VI-3	0	-7783	0
(A5099-5100)(4+5)-VI-4	0	-7735	0
(A5099-5100)(4+5)-VI-5	0	-9551	0
(A5099-5100)(4+5)-VI-6	0	-9504	0
(A5099-5100)(4+5)-VI-7	0	-9516	0
(A5099-5100)(4+5)-VI-8	0	-9469	0
(A5099-5100)(4+5)-VII-1	0	-7860	0
(A5099-5100)(4+5)-VII-2	0	-7810	0
(A5099-5100)(4+5)-VII-3	0	-7743	0
(A5099-5100)(4+5)-VII-4	0	-7693	0
(A5099-5100)(4+5)-VII-5	0	-9593	0
(A5099-5100)(4+5)-VII-6	0	-9543	0
(A5099-5100)(4+5)-VII-7	0	-9476	0
(A5099-5100)(4+5)-VII-8	0	-9426	0
(A5099-5100)(4+5)-VIII-1	0	-7877	0
(A5099-5100)(4+5)-VIII-2	0	-7711	0

comb	N	Tz	M(DaN*m)
(A5099-5100)(4+5)-VIII-3	0	-7842	0
(A5099-5100)(4+5)-VIII-4	0	-7676	0
(A5099-5100)(4+5)-VIII-5	0	-9611	0
(A5099-5100)(4+5)-VIII-6	0	-9444	0
(A5099-5100)(4+5)-VIII-7	0	-9576	0
(A5099-5100)(4+5)-VIII-8	0	-9409	0
(A5099-5100)(4+5)-IX-1	0	-5786	0
(A5099-5100)(4+5)-IX-2	0	-5771	0
(A5099-5100)(4+5)-IX-3	0	-5737	0
(A5099-5100)(4+5)-IX-4	0	-5723	0
(A5099-5100)(4+5)-IX-5	0	-11563	0
(A5099-5100)(4+5)-IX-6	0	-11549	0
(A5099-5100)(4+5)-IX-7	0	-11515	0
(A5099-5100)(4+5)-IX-8	0	-11501	0
(A5099-5100)(4+5)-X-1	0	-5804	0
(A5099-5100)(4+5)-X-2	0	-5754	0
(A5099-5100)(4+5)-X-3	0	-5755	0
(A5099-5100)(4+5)-X-4	0	-5705	0
(A5099-5100)(4+5)-X-5	0	-11581	0
(A5099-5100)(4+5)-X-6	0	-11531	0
(A5099-5100)(4+5)-X-7	0	-11533	0
(A5099-5100)(4+5)-X-8	0	-11483	0
(A5099-5100)(4+5)-XI-1	0	-5779	0
(A5099-5100)(4+5)-XI-2	0	-5765	0
(A5099-5100)(4+5)-XI-3	0	-5744	0
(A5099-5100)(4+5)-XI-4	0	-5730	0
(A5099-5100)(4+5)-XI-5	0	-11557	0
(A5099-5100)(4+5)-XI-6	0	-11542	0
(A5099-5100)(4+5)-XI-7	0	-11522	0
(A5099-5100)(4+5)-XI-8	0	-11507	0
(A5099-5100)(4+5)-XII-1	0	-5797	0
(A5099-5100)(4+5)-XII-2	0	-5747	0
(A5099-5100)(4+5)-XII-3	0	-5762	0
(A5099-5100)(4+5)-XII-4	0	-5712	0
(A5099-5100)(4+5)-XII-5	0	-11574	0
(A5099-5100)(4+5)-XII-6	0	-11524	0
(A5099-5100)(4+5)-XII-7	0	-11539	0
(A5099-5100)(4+5)-XII-8	0	-11489	0
(A5099-5100)(6+7)-I-1	0	-7864	0
(A5099-5100)(6+7)-I-2	0	-7850	0
(A5099-5100)(6+7)-I-3	0	-7703	0
(A5099-5100)(6+7)-I-4	0	-7689	0
(A5099-5100)(6+7)-I-5	0	-9597	0
(A5099-5100)(6+7)-I-6	0	-9583	0
(A5099-5100)(6+7)-I-7	0	-9436	0
(A5099-5100)(6+7)-I-8	0	-9422	0
(A5099-5100)(6+7)-II-1	0	-7825	0
(A5099-5100)(6+7)-II-2	0	-7777	0
(A5099-5100)(6+7)-II-3	0	-7776	0
(A5099-5100)(6+7)-II-4	0	-7729	0
(A5099-5100)(6+7)-II-5	0	-9558	0
(A5099-5100)(6+7)-II-6	0	-9510	0
(A5099-5100)(6+7)-II-7	0	-9509	0
(A5099-5100)(6+7)-II-8	0	-9462	0
(A5099-5100)(6+7)-III-1	0	-7882	0
(A5099-5100)(6+7)-III-2	0	-7832	0
(A5099-5100)(6+7)-III-3	0	-7721	0
(A5099-5100)(6+7)-III-4	0	-7671	0
(A5099-5100)(6+7)-III-5	0	-9615	0
(A5099-5100)(6+7)-III-6	0	-9565	0
(A5099-5100)(6+7)-III-7	0	-9454	0
(A5099-5100)(6+7)-III-8	0	-9404	0
(A5099-5100)(6+7)-IV-1	0	-7884	0
(A5099-5100)(6+7)-IV-2	0	-7717	0
(A5099-5100)(6+7)-IV-3	0	-7836	0

comb	N	Tz	M(DaN*m)
(A5099-5100)(6+7)-IV-4	0	-7669	0
(A5099-5100)(6+7)-IV-5	0	-9617	0
(A5099-5100)(6+7)-IV-6	0	-9451	0
(A5099-5100)(6+7)-IV-7	0	-9569	0
(A5099-5100)(6+7)-IV-8	0	-9402	0
(A5099-5100)(6+7)-V-1	0	-7842	0
(A5099-5100)(6+7)-V-2	0	-7828	0
(A5099-5100)(6+7)-V-3	0	-7725	0
(A5099-5100)(6+7)-V-4	0	-7711	0
(A5099-5100)(6+7)-V-5	0	-9575	0
(A5099-5100)(6+7)-V-6	0	-9561	0
(A5099-5100)(6+7)-V-7	0	-9459	0
(A5099-5100)(6+7)-V-8	0	-9444	0
(A5099-5100)(6+7)-VI-1	0	-7818	0
(A5099-5100)(6+7)-VI-2	0	-7770	0
(A5099-5100)(6+7)-VI-3	0	-7783	0
(A5099-5100)(6+7)-VI-4	0	-7735	0
(A5099-5100)(6+7)-VI-5	0	-9551	0
(A5099-5100)(6+7)-VI-6	0	-9504	0
(A5099-5100)(6+7)-VI-7	0	-9516	0
(A5099-5100)(6+7)-VI-8	0	-9469	0
(A5099-5100)(6+7)-VII-1	0	-7860	0
(A5099-5100)(6+7)-VII-2	0	-7810	0
(A5099-5100)(6+7)-VII-3	0	-7743	0
(A5099-5100)(6+7)-VII-4	0	-7693	0
(A5099-5100)(6+7)-VII-5	0	-9593	0
(A5099-5100)(6+7)-VII-6	0	-9543	0
(A5099-5100)(6+7)-VII-7	0	-9476	0
(A5099-5100)(6+7)-VII-8	0	-9426	0
(A5099-5100)(6+7)-VIII-1	0	-7877	0
(A5099-5100)(6+7)-VIII-2	0	-7711	0
(A5099-5100)(6+7)-VIII-3	0	-7842	0
(A5099-5100)(6+7)-VIII-4	0	-7676	0
(A5099-5100)(6+7)-VIII-5	0	-9611	0
(A5099-5100)(6+7)-VIII-6	0	-9444	0
(A5099-5100)(6+7)-VIII-7	0	-9576	0
(A5099-5100)(6+7)-VIII-8	0	-9409	0
(A5099-5100)(6+7)-IX-1	0	-5786	0
(A5099-5100)(6+7)-IX-2	0	-5771	0
(A5099-5100)(6+7)-IX-3	0	-5737	0
(A5099-5100)(6+7)-IX-4	0	-5723	0
(A5099-5100)(6+7)-IX-5	0	-11563	0
(A5099-5100)(6+7)-IX-6	0	-11549	0
(A5099-5100)(6+7)-IX-7	0	-11515	0
(A5099-5100)(6+7)-IX-8	0	-11501	0
(A5099-5100)(6+7)-X-1	0	-5804	0
(A5099-5100)(6+7)-X-2	0	-5754	0
(A5099-5100)(6+7)-X-3	0	-5755	0
(A5099-5100)(6+7)-X-4	0	-5705	0
(A5099-5100)(6+7)-X-5	0	-11581	0
(A5099-5100)(6+7)-X-6	0	-11531	0
(A5099-5100)(6+7)-X-7	0	-11533	0
(A5099-5100)(6+7)-X-8	0	-11483	0
(A5099-5100)(6+7)-XI-1	0	-5779	0
(A5099-5100)(6+7)-XI-2	0	-5765	0
(A5099-5100)(6+7)-XI-3	0	-5744	0
(A5099-5100)(6+7)-XI-4	0	-5730	0
(A5099-5100)(6+7)-XI-5	0	-11557	0
(A5099-5100)(6+7)-XI-6	0	-11542	0
(A5099-5100)(6+7)-XI-7	0	-11522	0
(A5099-5100)(6+7)-XI-8	0	-11507	0
(A5099-5100)(6+7)-XII-1	0	-5797	0
(A5099-5100)(6+7)-XII-2	0	-5747	0
(A5099-5100)(6+7)-XII-3	0	-5762	0
(A5099-5100)(6+7)-XII-4	0	-5712	0

comb	N	Tz	M(DaN*m)
(A5099-5100)(6+7)-XII-5	0	-11574	0
(A5099-5100)(6+7)-XII-6	0	-11524	0
(A5099-5100)(6+7)-XII-7	0	-11539	0
(A5099-5100)(6+7)-XII-8	0	-11489	0
(A5099-5100)1	0	11814	-31482
(A5099-5100)2	0	12923	-34421
(A5099-5100)3	0	8542	-22770
(A5099-5100)(4+5)-I-1	0	7763	-20705
(A5099-5100)(4+5)-I-2	0	7748	-20668
(A5099-5100)(4+5)-I-3	0	7602	-20279
(A5099-5100)(4+5)-I-4	0	7587	-20241
(A5099-5100)(4+5)-I-5	0	9496	-25298
(A5099-5100)(4+5)-I-6	0	9482	-25261
(A5099-5100)(4+5)-I-7	0	9335	-24872
(A5099-5100)(4+5)-I-8	0	9321	-24834
(A5099-5100)(4+5)-II-1	0	7723	-20600
(A5099-5100)(4+5)-II-2	0	7675	-20474
(A5099-5100)(4+5)-II-3	0	7675	-20472
(A5099-5100)(4+5)-II-4	0	7627	-20346
(A5099-5100)(4+5)-II-5	0	9456	-25193
(A5099-5100)(4+5)-II-6	0	9409	-25067
(A5099-5100)(4+5)-II-7	0	9408	-25065
(A5099-5100)(4+5)-II-8	0	9360	-24939
(A5099-5100)(4+5)-III-1	0	7780	-20753
(A5099-5100)(4+5)-III-2	0	7730	-20620
(A5099-5100)(4+5)-III-3	0	7619	-20326
(A5099-5100)(4+5)-III-4	0	7569	-20194
(A5099-5100)(4+5)-III-5	0	9514	-25346
(A5099-5100)(4+5)-III-6	0	9464	-25213
(A5099-5100)(4+5)-III-7	0	9353	-24919
(A5099-5100)(4+5)-III-8	0	9303	-24787
(A5099-5100)(4+5)-IV-1	0	7782	-20758
(A5099-5100)(4+5)-IV-2	0	7616	-20316
(A5099-5100)(4+5)-IV-3	0	7734	-20630
(A5099-5100)(4+5)-IV-4	0	7567	-20188
(A5099-5100)(4+5)-IV-5	0	9516	-25351
(A5099-5100)(4+5)-IV-6	0	9349	-24909
(A5099-5100)(4+5)-IV-7	0	9467	-25223
(A5099-5100)(4+5)-IV-8	0	9301	-24781
(A5099-5100)(4+5)-V-1	0	7740	-20647
(A5099-5100)(4+5)-V-2	0	7726	-20609
(A5099-5100)(4+5)-V-3	0	7624	-20337
(A5099-5100)(4+5)-V-4	0	7609	-20299
(A5099-5100)(4+5)-V-5	0	9474	-25240
(A5099-5100)(4+5)-V-6	0	9459	-25202
(A5099-5100)(4+5)-V-7	0	9357	-24930
(A5099-5100)(4+5)-V-8	0	9343	-24893
(A5099-5100)(4+5)-VI-1	0	7716	-20583
(A5099-5100)(4+5)-VI-2	0	7669	-20457
(A5099-5100)(4+5)-VI-3	0	7681	-20490
(A5099-5100)(4+5)-VI-4	0	7634	-20364
(A5099-5100)(4+5)-VI-5	0	9450	-25176
(A5099-5100)(4+5)-VI-6	0	9402	-25050
(A5099-5100)(4+5)-VI-7	0	9414	-25083
(A5099-5100)(4+5)-VI-8	0	9367	-24957
(A5099-5100)(4+5)-VII-1	0	7758	-20694
(A5099-5100)(4+5)-VII-2	0	7708	-20562
(A5099-5100)(4+5)-VII-3	0	7642	-20385
(A5099-5100)(4+5)-VII-4	0	7592	-20252
(A5099-5100)(4+5)-VII-5	0	9492	-25287
(A5099-5100)(4+5)-VII-6	0	9442	-25155
(A5099-5100)(4+5)-VII-7	0	9375	-24978
(A5099-5100)(4+5)-VII-8	0	9325	-24845
(A5099-5100)(4+5)-VIII-1	0	7776	-20741
(A5099-5100)(4+5)-VIII-2	0	7609	-20299

comb	N	Tz	M(DaN*m)
(A5099-5100)(4+5)-VIII-3	0	7741	-20648
(A5099-5100)(4+5)-VIII-4	0	7574	-20206
(A5099-5100)(4+5)-VIII-5	0	9509	-25334
(A5099-5100)(4+5)-VIII-6	0	9342	-24892
(A5099-5100)(4+5)-VIII-7	0	9474	-25241
(A5099-5100)(4+5)-VIII-8	0	9307	-24799
(A5099-5100)(4+5)-IX-1	0	5684	-15197
(A5099-5100)(4+5)-IX-2	0	5670	-15160
(A5099-5100)(4+5)-IX-3	0	5636	-15069
(A5099-5100)(4+5)-IX-4	0	5622	-15032
(A5099-5100)(4+5)-IX-5	0	11462	-30508
(A5099-5100)(4+5)-IX-6	0	11447	-30470
(A5099-5100)(4+5)-IX-7	0	11413	-30380
(A5099-5100)(4+5)-IX-8	0	11399	-30342
(A5099-5100)(4+5)-X-1	0	5702	-15245
(A5099-5100)(4+5)-X-2	0	5652	-15112
(A5099-5100)(4+5)-X-3	0	5654	-15117
(A5099-5100)(4+5)-X-4	0	5604	-14984
(A5099-5100)(4+5)-X-5	0	11479	-30555
(A5099-5100)(4+5)-X-6	0	11429	-30423
(A5099-5100)(4+5)-X-7	0	11431	-30427
(A5099-5100)(4+5)-X-8	0	11381	-30295
(A5099-5100)(4+5)-XI-1	0	5677	-15180
(A5099-5100)(4+5)-XI-2	0	5663	-15142
(A5099-5100)(4+5)-XI-3	0	5642	-15087
(A5099-5100)(4+5)-XI-4	0	5628	-15049
(A5099-5100)(4+5)-XI-5	0	11455	-30490
(A5099-5100)(4+5)-XI-6	0	11441	-30452
(A5099-5100)(4+5)-XI-7	0	11420	-30397
(A5099-5100)(4+5)-XI-8	0	11406	-30360
(A5099-5100)(4+5)-XII-1	0	5695	-15227
(A5099-5100)(4+5)-XII-2	0	5645	-15095
(A5099-5100)(4+5)-XII-3	0	5660	-15134
(A5099-5100)(4+5)-XII-4	0	5610	-15002
(A5099-5100)(4+5)-XII-5	0	11473	-30538
(A5099-5100)(4+5)-XII-6	0	11423	-30405
(A5099-5100)(4+5)-XII-7	0	11438	-30445
(A5099-5100)(4+5)-XII-8	0	11388	-30312
(A5099-5100)(6+7)-I-1	0	7763	-20705
(A5099-5100)(6+7)-I-2	0	7748	-20668
(A5099-5100)(6+7)-I-3	0	7602	-20279
(A5099-5100)(6+7)-I-4	0	7587	-20241
(A5099-5100)(6+7)-I-5	0	9496	-25298
(A5099-5100)(6+7)-I-6	0	9482	-25261
(A5099-5100)(6+7)-I-7	0	9335	-24872
(A5099-5100)(6+7)-I-8	0	9321	-24834
(A5099-5100)(6+7)-II-1	0	7723	-20600
(A5099-5100)(6+7)-II-2	0	7675	-20474
(A5099-5100)(6+7)-II-3	0	7675	-20472
(A5099-5100)(6+7)-II-4	0	7627	-20346
(A5099-5100)(6+7)-II-5	0	9456	-25193
(A5099-5100)(6+7)-II-6	0	9409	-25067
(A5099-5100)(6+7)-II-7	0	9408	-25065
(A5099-5100)(6+7)-II-8	0	9360	-24939
(A5099-5100)(6+7)-III-1	0	7780	-20753
(A5099-5100)(6+7)-III-2	0	7730	-20620
(A5099-5100)(6+7)-III-3	0	7619	-20326
(A5099-5100)(6+7)-III-4	0	7569	-20194
(A5099-5100)(6+7)-III-5	0	9514	-25346
(A5099-5100)(6+7)-III-6	0	9464	-25213
(A5099-5100)(6+7)-III-7	0	9353	-24919
(A5099-5100)(6+7)-III-8	0	9303	-24787
(A5099-5100)(6+7)-IV-1	0	7782	-20758
(A5099-5100)(6+7)-IV-2	0	7616	-20316
(A5099-5100)(6+7)-IV-3	0	7734	-20630

comb	N	Tz	M(DaN*m)
(A5099-5100)(6+7)-IV-4	0	7567	-20188
(A5099-5100)(6+7)-IV-5	0	9516	-25351
(A5099-5100)(6+7)-IV-6	0	9349	-24909
(A5099-5100)(6+7)-IV-7	0	9467	-25223
(A5099-5100)(6+7)-IV-8	0	9301	-24781
(A5099-5100)(6+7)-V-1	0	7740	-20647
(A5099-5100)(6+7)-V-2	0	7726	-20609
(A5099-5100)(6+7)-V-3	0	7624	-20337
(A5099-5100)(6+7)-V-4	0	7609	-20299
(A5099-5100)(6+7)-V-5	0	9474	-25240
(A5099-5100)(6+7)-V-6	0	9459	-25202
(A5099-5100)(6+7)-V-7	0	9357	-24930
(A5099-5100)(6+7)-V-8	0	9343	-24893
(A5099-5100)(6+7)-VI-1	0	7716	-20583
(A5099-5100)(6+7)-VI-2	0	7669	-20457
(A5099-5100)(6+7)-VI-3	0	7681	-20490
(A5099-5100)(6+7)-VI-4	0	7634	-20364
(A5099-5100)(6+7)-VI-5	0	9450	-25176
(A5099-5100)(6+7)-VI-6	0	9402	-25050
(A5099-5100)(6+7)-VI-7	0	9414	-25083
(A5099-5100)(6+7)-VI-8	0	9367	-24957
(A5099-5100)(6+7)-VII-1	0	7758	-20694
(A5099-5100)(6+7)-VII-2	0	7708	-20562
(A5099-5100)(6+7)-VII-3	0	7642	-20385
(A5099-5100)(6+7)-VII-4	0	7592	-20252
(A5099-5100)(6+7)-VII-5	0	9492	-25287
(A5099-5100)(6+7)-VII-6	0	9442	-25155
(A5099-5100)(6+7)-VII-7	0	9375	-24978
(A5099-5100)(6+7)-VII-8	0	9325	-24845
(A5099-5100)(6+7)-VIII-1	0	7776	-20741
(A5099-5100)(6+7)-VIII-2	0	7609	-20299
(A5099-5100)(6+7)-VIII-3	0	7741	-20648
(A5099-5100)(6+7)-VIII-4	0	7574	-20206
(A5099-5100)(6+7)-VIII-5	0	9509	-25334
(A5099-5100)(6+7)-VIII-6	0	9342	-24892
(A5099-5100)(6+7)-VIII-7	0	9474	-25241
(A5099-5100)(6+7)-VIII-8	0	9307	-24799
(A5099-5100)(6+7)-IX-1	0	5684	-15197
(A5099-5100)(6+7)-IX-2	0	5670	-15160
(A5099-5100)(6+7)-IX-3	0	5636	-15069
(A5099-5100)(6+7)-IX-4	0	5622	-15032
(A5099-5100)(6+7)-IX-5	0	11462	-30508
(A5099-5100)(6+7)-IX-6	0	11447	-30470
(A5099-5100)(6+7)-IX-7	0	11413	-30380
(A5099-5100)(6+7)-IX-8	0	11399	-30342
(A5099-5100)(6+7)-X-1	0	5702	-15245
(A5099-5100)(6+7)-X-2	0	5652	-15112
(A5099-5100)(6+7)-X-3	0	5654	-15117
(A5099-5100)(6+7)-X-4	0	5604	-14984
(A5099-5100)(6+7)-X-5	0	11479	-30555
(A5099-5100)(6+7)-X-6	0	11429	-30423
(A5099-5100)(6+7)-X-7	0	11431	-30427
(A5099-5100)(6+7)-X-8	0	11381	-30295
(A5099-5100)(6+7)-XI-1	0	5677	-15180
(A5099-5100)(6+7)-XI-2	0	5663	-15142
(A5099-5100)(6+7)-XI-3	0	5642	-15087
(A5099-5100)(6+7)-XI-4	0	5628	-15049
(A5099-5100)(6+7)-XI-5	0	11455	-30490
(A5099-5100)(6+7)-XI-6	0	11441	-30452
(A5099-5100)(6+7)-XI-7	0	11420	-30397
(A5099-5100)(6+7)-XI-8	0	11406	-30360
(A5099-5100)(6+7)-XII-1	0	5695	-15227
(A5099-5100)(6+7)-XII-2	0	5645	-15095
(A5099-5100)(6+7)-XII-3	0	5660	-15134
(A5099-5100)(6+7)-XII-4	0	5610	-15002

comb	N	Tz	M(DaN*m)
(A5099-5100)(6+7)-XII-5	0	11473	-30538
(A5099-5100)(6+7)-XII-6	0	11423	-30405
(A5099-5100)(6+7)-XII-7	0	11438	-30445
(A5099-5100)(6+7)-XII-8	0	11388	-30312
(A5126-5024)1	0	11814	-31482
(A5126-5024)2	0	12923	-34421
(A5126-5024)3	0	8542	-22770
(A5126-5024)(4+5)-I-1	0	8110	-21626
(A5126-5024)(4+5)-I-2	0	8152	-21738
(A5126-5024)(4+5)-I-3	0	8056	-21484
(A5126-5024)(4+5)-I-4	0	8099	-21596
(A5126-5024)(4+5)-I-5	0	8984	-23943
(A5126-5024)(4+5)-I-6	0	9027	-24055
(A5126-5024)(4+5)-I-7	0	8931	-23801
(A5126-5024)(4+5)-I-8	0	8973	-23914
(A5126-5024)(4+5)-II-1	0	8042	-21445
(A5126-5024)(4+5)-II-2	0	8183	-21820
(A5126-5024)(4+5)-II-3	0	8026	-21403
(A5126-5024)(4+5)-II-4	0	8167	-21777
(A5126-5024)(4+5)-II-5	0	8916	-23762
(A5126-5024)(4+5)-II-6	0	9057	-24137
(A5126-5024)(4+5)-II-7	0	8900	-23720
(A5126-5024)(4+5)-II-8	0	9041	-24094
(A5126-5024)(4+5)-III-1	0	8107	-21619
(A5126-5024)(4+5)-III-2	0	8155	-21745
(A5126-5024)(4+5)-III-3	0	8054	-21477
(A5126-5024)(4+5)-III-4	0	8101	-21604
(A5126-5024)(4+5)-III-5	0	8982	-23936
(A5126-5024)(4+5)-III-6	0	9029	-24063
(A5126-5024)(4+5)-III-7	0	8928	-23794
(A5126-5024)(4+5)-III-8	0	8976	-23921
(A5126-5024)(4+5)-IV-1	0	8033	-21421
(A5126-5024)(4+5)-IV-2	0	8192	-21843
(A5126-5024)(4+5)-IV-3	0	8017	-21379
(A5126-5024)(4+5)-IV-4	0	8176	-21801
(A5126-5024)(4+5)-IV-5	0	8907	-23739
(A5126-5024)(4+5)-IV-6	0	9066	-24161
(A5126-5024)(4+5)-IV-7	0	8891	-23696
(A5126-5024)(4+5)-IV-8	0	9050	-24118
(A5126-5024)(4+5)-V-1	0	7989	-21306
(A5126-5024)(4+5)-V-2	0	8032	-21418
(A5126-5024)(4+5)-V-3	0	8177	-21804
(A5126-5024)(4+5)-V-4	0	8219	-21916
(A5126-5024)(4+5)-V-5	0	8864	-23623
(A5126-5024)(4+5)-V-6	0	8906	-23736
(A5126-5024)(4+5)-V-7	0	9052	-24121
(A5126-5024)(4+5)-V-8	0	9094	-24233
(A5126-5024)(4+5)-VI-1	0	8006	-21349
(A5126-5024)(4+5)-VI-2	0	8147	-21724
(A5126-5024)(4+5)-VI-3	0	8062	-21499
(A5126-5024)(4+5)-VI-4	0	8203	-21873
(A5126-5024)(4+5)-VI-5	0	8880	-23667
(A5126-5024)(4+5)-VI-6	0	9021	-24041
(A5126-5024)(4+5)-VI-7	0	8936	-23816
(A5126-5024)(4+5)-VI-8	0	9078	-24190
(A5126-5024)(4+5)-VII-1	0	7987	-21299
(A5126-5024)(4+5)-VII-2	0	8034	-21426
(A5126-5024)(4+5)-VII-3	0	8174	-21797
(A5126-5024)(4+5)-VII-4	0	8222	-21923
(A5126-5024)(4+5)-VII-5	0	8861	-23616
(A5126-5024)(4+5)-VII-6	0	8909	-23743
(A5126-5024)(4+5)-VII-7	0	9049	-24114
(A5126-5024)(4+5)-VII-8	0	9097	-24241
(A5126-5024)(4+5)-VIII-1	0	7997	-21325
(A5126-5024)(4+5)-VIII-2	0	8156	-21747

comb	N	Tz	M(DaN*m)
(A5126-5024)(4+5)-VIII-3	0	8053	-21475
(A5126-5024)(4+5)-VIII-4	0	8212	-21897
(A5126-5024)(4+5)-VIII-5	0	8871	-23643
(A5126-5024)(4+5)-VIII-6	0	9030	-24065
(A5126-5024)(4+5)-VIII-7	0	8927	-23792
(A5126-5024)(4+5)-VIII-8	0	9087	-24214
(A5126-5024)(4+5)-IX-1	0	7071	-18873
(A5126-5024)(4+5)-IX-2	0	7113	-18985
(A5126-5024)(4+5)-IX-3	0	7055	-18830
(A5126-5024)(4+5)-IX-4	0	7097	-18943
(A5126-5024)(4+5)-IX-5	0	9986	-26597
(A5126-5024)(4+5)-IX-6	0	10028	-26709
(A5126-5024)(4+5)-IX-7	0	9970	-26554
(A5126-5024)(4+5)-IX-8	0	10012	-26667
(A5126-5024)(4+5)-X-1	0	7068	-18866
(A5126-5024)(4+5)-X-2	0	7116	-18992
(A5126-5024)(4+5)-X-3	0	7052	-18823
(A5126-5024)(4+5)-X-4	0	7100	-18950
(A5126-5024)(4+5)-X-5	0	9983	-26590
(A5126-5024)(4+5)-X-6	0	10031	-26716
(A5126-5024)(4+5)-X-7	0	9967	-26547
(A5126-5024)(4+5)-X-8	0	10015	-26674
(A5126-5024)(4+5)-XI-1	0	7035	-18777
(A5126-5024)(4+5)-XI-2	0	7077	-18889
(A5126-5024)(4+5)-XI-3	0	7091	-18926
(A5126-5024)(4+5)-XI-4	0	7134	-19038
(A5126-5024)(4+5)-XI-5	0	9950	-26501
(A5126-5024)(4+5)-XI-6	0	9992	-26613
(A5126-5024)(4+5)-XI-7	0	10006	-26650
(A5126-5024)(4+5)-XI-8	0	10048	-26763
(A5126-5024)(4+5)-XII-1	0	7032	-18770
(A5126-5024)(4+5)-XII-2	0	7080	-18896
(A5126-5024)(4+5)-XII-3	0	7088	-18919
(A5126-5024)(4+5)-XII-4	0	7136	-19046
(A5126-5024)(4+5)-XII-5	0	9947	-26494
(A5126-5024)(4+5)-XII-6	0	9995	-26620
(A5126-5024)(4+5)-XII-7	0	10003	-26643
(A5126-5024)(4+5)-XII-8	0	10051	-26770
(A5126-5024)(6+7)-I-1	0	8110	-21626
(A5126-5024)(6+7)-I-2	0	8152	-21738
(A5126-5024)(6+7)-I-3	0	8056	-21484
(A5126-5024)(6+7)-I-4	0	8099	-21596
(A5126-5024)(6+7)-I-5	0	8984	-23943
(A5126-5024)(6+7)-I-6	0	9027	-24055
(A5126-5024)(6+7)-I-7	0	8931	-23801
(A5126-5024)(6+7)-I-8	0	8973	-23914
(A5126-5024)(6+7)-II-1	0	8042	-21445
(A5126-5024)(6+7)-II-2	0	8183	-21820
(A5126-5024)(6+7)-II-3	0	8026	-21403
(A5126-5024)(6+7)-II-4	0	8167	-21777
(A5126-5024)(6+7)-II-5	0	8916	-23762
(A5126-5024)(6+7)-II-6	0	9057	-24137
(A5126-5024)(6+7)-II-7	0	8900	-23720
(A5126-5024)(6+7)-II-8	0	9041	-24094
(A5126-5024)(6+7)-III-1	0	8107	-21619
(A5126-5024)(6+7)-III-2	0	8155	-21745
(A5126-5024)(6+7)-III-3	0	8054	-21477
(A5126-5024)(6+7)-III-4	0	8101	-21604
(A5126-5024)(6+7)-III-5	0	8982	-23936
(A5126-5024)(6+7)-III-6	0	9029	-24063
(A5126-5024)(6+7)-III-7	0	8928	-23794
(A5126-5024)(6+7)-III-8	0	8976	-23921
(A5126-5024)(6+7)-IV-1	0	8033	-21421
(A5126-5024)(6+7)-IV-2	0	8192	-21843
(A5126-5024)(6+7)-IV-3	0	8017	-21379

comb	N	Tz	M(DaN*m)
(A5126-5024)(6+7)-IV-4	0	8176	-21801
(A5126-5024)(6+7)-IV-5	0	8907	-23739
(A5126-5024)(6+7)-IV-6	0	9066	-24161
(A5126-5024)(6+7)-IV-7	0	8891	-23696
(A5126-5024)(6+7)-IV-8	0	9050	-24118
(A5126-5024)(6+7)-V-1	0	7989	-21306
(A5126-5024)(6+7)-V-2	0	8032	-21418
(A5126-5024)(6+7)-V-3	0	8177	-21804
(A5126-5024)(6+7)-V-4	0	8219	-21916
(A5126-5024)(6+7)-V-5	0	8864	-23623
(A5126-5024)(6+7)-V-6	0	8906	-23736
(A5126-5024)(6+7)-V-7	0	9052	-24121
(A5126-5024)(6+7)-V-8	0	9094	-24233
(A5126-5024)(6+7)-VI-1	0	8006	-21349
(A5126-5024)(6+7)-VI-2	0	8147	-21724
(A5126-5024)(6+7)-VI-3	0	8062	-21499
(A5126-5024)(6+7)-VI-4	0	8203	-21873
(A5126-5024)(6+7)-VI-5	0	8880	-23667
(A5126-5024)(6+7)-VI-6	0	9021	-24041
(A5126-5024)(6+7)-VI-7	0	8936	-23816
(A5126-5024)(6+7)-VI-8	0	9078	-24190
(A5126-5024)(6+7)-VII-1	0	7987	-21299
(A5126-5024)(6+7)-VII-2	0	8034	-21426
(A5126-5024)(6+7)-VII-3	0	8174	-21797
(A5126-5024)(6+7)-VII-4	0	8222	-21923
(A5126-5024)(6+7)-VII-5	0	8861	-23616
(A5126-5024)(6+7)-VII-6	0	8909	-23743
(A5126-5024)(6+7)-VII-7	0	9049	-24114
(A5126-5024)(6+7)-VII-8	0	9097	-24241
(A5126-5024)(6+7)-VIII-1	0	7997	-21325
(A5126-5024)(6+7)-VIII-2	0	8156	-21747
(A5126-5024)(6+7)-VIII-3	0	8053	-21475
(A5126-5024)(6+7)-VIII-4	0	8212	-21897
(A5126-5024)(6+7)-VIII-5	0	8871	-23643
(A5126-5024)(6+7)-VIII-6	0	9030	-24065
(A5126-5024)(6+7)-VIII-7	0	8927	-23792
(A5126-5024)(6+7)-VIII-8	0	9087	-24214
(A5126-5024)(6+7)-IX-1	0	7071	-18873
(A5126-5024)(6+7)-IX-2	0	7113	-18985
(A5126-5024)(6+7)-IX-3	0	7055	-18830
(A5126-5024)(6+7)-IX-4	0	7097	-18943
(A5126-5024)(6+7)-IX-5	0	9986	-26597
(A5126-5024)(6+7)-IX-6	0	10028	-26709
(A5126-5024)(6+7)-IX-7	0	9970	-26554
(A5126-5024)(6+7)-IX-8	0	10012	-26667
(A5126-5024)(6+7)-X-1	0	7068	-18866
(A5126-5024)(6+7)-X-2	0	7116	-18992
(A5126-5024)(6+7)-X-3	0	7052	-18823
(A5126-5024)(6+7)-X-4	0	7100	-18950
(A5126-5024)(6+7)-X-5	0	9983	-26590
(A5126-5024)(6+7)-X-6	0	10031	-26716
(A5126-5024)(6+7)-X-7	0	9967	-26547
(A5126-5024)(6+7)-X-8	0	10015	-26674
(A5126-5024)(6+7)-XI-1	0	7035	-18777
(A5126-5024)(6+7)-XI-2	0	7077	-18889
(A5126-5024)(6+7)-XI-3	0	7091	-18926
(A5126-5024)(6+7)-XI-4	0	7134	-19038
(A5126-5024)(6+7)-XI-5	0	9950	-26501
(A5126-5024)(6+7)-XI-6	0	9992	-26613
(A5126-5024)(6+7)-XI-7	0	10006	-26650
(A5126-5024)(6+7)-XI-8	0	10048	-26763
(A5126-5024)(6+7)-XII-1	0	7032	-18770
(A5126-5024)(6+7)-XII-2	0	7080	-18896
(A5126-5024)(6+7)-XII-3	0	7088	-18919
(A5126-5024)(6+7)-XII-4	0	7136	-19046

comb	N	Tz	M(DaN*m)
(A5126-5024)(6+7)-XII-5	0	9947	-26494
(A5126-5024)(6+7)-XII-6	0	9995	-26620
(A5126-5024)(6+7)-XII-7	0	10003	-26643
(A5126-5024)(6+7)-XII-8	0	10051	-26770
(A5126-5024)1	0	-11946	0
(A5126-5024)2	0	-13055	0
(A5126-5024)3	0	-8643	0
(A5126-5024)(4+5)-I-1	0	-8212	0
(A5126-5024)(4+5)-I-2	0	-8254	0
(A5126-5024)(4+5)-I-3	0	-8158	0
(A5126-5024)(4+5)-I-4	0	-8200	0
(A5126-5024)(4+5)-I-5	0	-9086	0
(A5126-5024)(4+5)-I-6	0	-9128	0
(A5126-5024)(4+5)-I-7	0	-9032	0
(A5126-5024)(4+5)-I-8	0	-9075	0
(A5126-5024)(4+5)-II-1	0	-8143	0
(A5126-5024)(4+5)-II-2	0	-8285	0
(A5126-5024)(4+5)-II-3	0	-8127	0
(A5126-5024)(4+5)-II-4	0	-8269	0
(A5126-5024)(4+5)-II-5	0	-9018	0
(A5126-5024)(4+5)-II-6	0	-9159	0
(A5126-5024)(4+5)-II-7	0	-9002	0
(A5126-5024)(4+5)-II-8	0	-9143	0
(A5126-5024)(4+5)-III-1	0	-8209	0
(A5126-5024)(4+5)-III-2	0	-8257	0
(A5126-5024)(4+5)-III-3	0	-8155	0
(A5126-5024)(4+5)-III-4	0	-8203	0
(A5126-5024)(4+5)-III-5	0	-9083	0
(A5126-5024)(4+5)-III-6	0	-9131	0
(A5126-5024)(4+5)-III-7	0	-9030	0
(A5126-5024)(4+5)-III-8	0	-9078	0
(A5126-5024)(4+5)-IV-1	0	-8134	0
(A5126-5024)(4+5)-IV-2	0	-8294	0
(A5126-5024)(4+5)-IV-3	0	-8118	0
(A5126-5024)(4+5)-IV-4	0	-8278	0
(A5126-5024)(4+5)-IV-5	0	-9009	0
(A5126-5024)(4+5)-IV-6	0	-9168	0
(A5126-5024)(4+5)-IV-7	0	-8993	0
(A5126-5024)(4+5)-IV-8	0	-9152	0
(A5126-5024)(4+5)-V-1	0	-8091	0
(A5126-5024)(4+5)-V-2	0	-8133	0
(A5126-5024)(4+5)-V-3	0	-8279	0
(A5126-5024)(4+5)-V-4	0	-8321	0
(A5126-5024)(4+5)-V-5	0	-8965	0
(A5126-5024)(4+5)-V-6	0	-9008	0
(A5126-5024)(4+5)-V-7	0	-9153	0
(A5126-5024)(4+5)-V-8	0	-9196	0
(A5126-5024)(4+5)-VI-1	0	-8107	0
(A5126-5024)(4+5)-VI-2	0	-8248	0
(A5126-5024)(4+5)-VI-3	0	-8164	0
(A5126-5024)(4+5)-VI-4	0	-8305	0
(A5126-5024)(4+5)-VI-5	0	-8982	0
(A5126-5024)(4+5)-VI-6	0	-9123	0
(A5126-5024)(4+5)-VI-7	0	-9038	0
(A5126-5024)(4+5)-VI-8	0	-9179	0
(A5126-5024)(4+5)-VII-1	0	-8088	0
(A5126-5024)(4+5)-VII-2	0	-8136	0
(A5126-5024)(4+5)-VII-3	0	-8276	0
(A5126-5024)(4+5)-VII-4	0	-8324	0
(A5126-5024)(4+5)-VII-5	0	-8963	0
(A5126-5024)(4+5)-VII-6	0	-9010	0
(A5126-5024)(4+5)-VII-7	0	-9150	0
(A5126-5024)(4+5)-VII-8	0	-9198	0
(A5126-5024)(4+5)-VIII-1	0	-8098	0
(A5126-5024)(4+5)-VIII-2	0	-8257	0

comb	N	Tz	M(DaN*m)
(A5126-5024)(4+5)-VIII-3	0	-8155	0
(A5126-5024)(4+5)-VIII-4	0	-8314	0
(A5126-5024)(4+5)-VIII-5	0	-8973	0
(A5126-5024)(4+5)-VIII-6	0	-9132	0
(A5126-5024)(4+5)-VIII-7	0	-9029	0
(A5126-5024)(4+5)-VIII-8	0	-9188	0
(A5126-5024)(4+5)-IX-1	0	-7173	0
(A5126-5024)(4+5)-IX-2	0	-7215	0
(A5126-5024)(4+5)-IX-3	0	-7157	0
(A5126-5024)(4+5)-IX-4	0	-7199	0
(A5126-5024)(4+5)-IX-5	0	-10087	0
(A5126-5024)(4+5)-IX-6	0	-10130	0
(A5126-5024)(4+5)-IX-7	0	-10071	0
(A5126-5024)(4+5)-IX-8	0	-10114	0
(A5126-5024)(4+5)-X-1	0	-7170	0
(A5126-5024)(4+5)-X-2	0	-7218	0
(A5126-5024)(4+5)-X-3	0	-7154	0
(A5126-5024)(4+5)-X-4	0	-7202	0
(A5126-5024)(4+5)-X-5	0	-10085	0
(A5126-5024)(4+5)-X-6	0	-10133	0
(A5126-5024)(4+5)-X-7	0	-10069	0
(A5126-5024)(4+5)-X-8	0	-10116	0
(A5126-5024)(4+5)-XI-1	0	-7136	0
(A5126-5024)(4+5)-XI-2	0	-7179	0
(A5126-5024)(4+5)-XI-3	0	-7193	0
(A5126-5024)(4+5)-XI-4	0	-7235	0
(A5126-5024)(4+5)-XI-5	0	-10051	0
(A5126-5024)(4+5)-XI-6	0	-10094	0
(A5126-5024)(4+5)-XI-7	0	-10108	0
(A5126-5024)(4+5)-XI-8	0	-10150	0
(A5126-5024)(4+5)-XII-1	0	-7134	0
(A5126-5024)(4+5)-XII-2	0	-7182	0
(A5126-5024)(4+5)-XII-3	0	-7190	0
(A5126-5024)(4+5)-XII-4	0	-7238	0
(A5126-5024)(4+5)-XII-5	0	-10049	0
(A5126-5024)(4+5)-XII-6	0	-10096	0
(A5126-5024)(4+5)-XII-7	0	-10105	0
(A5126-5024)(4+5)-XII-8	0	-10153	0
(A5126-5024)(6+7)-I-1	0	-8212	0
(A5126-5024)(6+7)-I-2	0	-8254	0
(A5126-5024)(6+7)-I-3	0	-8158	0
(A5126-5024)(6+7)-I-4	0	-8200	0
(A5126-5024)(6+7)-I-5	0	-9086	0
(A5126-5024)(6+7)-I-6	0	-9128	0
(A5126-5024)(6+7)-I-7	0	-9032	0
(A5126-5024)(6+7)-I-8	0	-9075	0
(A5126-5024)(6+7)-II-1	0	-8143	0
(A5126-5024)(6+7)-II-2	0	-8285	0
(A5126-5024)(6+7)-II-3	0	-8127	0
(A5126-5024)(6+7)-II-4	0	-8269	0
(A5126-5024)(6+7)-II-5	0	-9018	0
(A5126-5024)(6+7)-II-6	0	-9159	0
(A5126-5024)(6+7)-II-7	0	-9002	0
(A5126-5024)(6+7)-II-8	0	-9143	0
(A5126-5024)(6+7)-III-1	0	-8209	0
(A5126-5024)(6+7)-III-2	0	-8257	0
(A5126-5024)(6+7)-III-3	0	-8155	0
(A5126-5024)(6+7)-III-4	0	-8203	0
(A5126-5024)(6+7)-III-5	0	-9083	0
(A5126-5024)(6+7)-III-6	0	-9131	0
(A5126-5024)(6+7)-III-7	0	-9030	0
(A5126-5024)(6+7)-III-8	0	-9078	0
(A5126-5024)(6+7)-IV-1	0	-8134	0
(A5126-5024)(6+7)-IV-2	0	-8294	0
(A5126-5024)(6+7)-IV-3	0	-8118	0

comb	N	Tz	M(DaN*m)
(A5126-5024)(6+7)-IV-4	0	-8278	0
(A5126-5024)(6+7)-IV-5	0	-9009	0
(A5126-5024)(6+7)-IV-6	0	-9168	0
(A5126-5024)(6+7)-IV-7	0	-8993	0
(A5126-5024)(6+7)-IV-8	0	-9152	0
(A5126-5024)(6+7)-V-1	0	-8091	0
(A5126-5024)(6+7)-V-2	0	-8133	0
(A5126-5024)(6+7)-V-3	0	-8279	0
(A5126-5024)(6+7)-V-4	0	-8321	0
(A5126-5024)(6+7)-V-5	0	-8965	0
(A5126-5024)(6+7)-V-6	0	-9008	0
(A5126-5024)(6+7)-V-7	0	-9153	0
(A5126-5024)(6+7)-V-8	0	-9196	0
(A5126-5024)(6+7)-VI-1	0	-8107	0
(A5126-5024)(6+7)-VI-2	0	-8248	0
(A5126-5024)(6+7)-VI-3	0	-8164	0
(A5126-5024)(6+7)-VI-4	0	-8305	0
(A5126-5024)(6+7)-VI-5	0	-8982	0
(A5126-5024)(6+7)-VI-6	0	-9123	0
(A5126-5024)(6+7)-VI-7	0	-9038	0
(A5126-5024)(6+7)-VI-8	0	-9179	0
(A5126-5024)(6+7)-VII-1	0	-8088	0
(A5126-5024)(6+7)-VII-2	0	-8136	0
(A5126-5024)(6+7)-VII-3	0	-8276	0
(A5126-5024)(6+7)-VII-4	0	-8324	0
(A5126-5024)(6+7)-VII-5	0	-8963	0
(A5126-5024)(6+7)-VII-6	0	-9010	0
(A5126-5024)(6+7)-VII-7	0	-9150	0
(A5126-5024)(6+7)-VII-8	0	-9198	0
(A5126-5024)(6+7)-VIII-1	0	-8098	0
(A5126-5024)(6+7)-VIII-2	0	-8257	0
(A5126-5024)(6+7)-VIII-3	0	-8155	0
(A5126-5024)(6+7)-VIII-4	0	-8314	0
(A5126-5024)(6+7)-VIII-5	0	-8973	0
(A5126-5024)(6+7)-VIII-6	0	-9132	0
(A5126-5024)(6+7)-VIII-7	0	-9029	0
(A5126-5024)(6+7)-VIII-8	0	-9188	0
(A5126-5024)(6+7)-IX-1	0	-7173	0
(A5126-5024)(6+7)-IX-2	0	-7215	0
(A5126-5024)(6+7)-IX-3	0	-7157	0
(A5126-5024)(6+7)-IX-4	0	-7199	0
(A5126-5024)(6+7)-IX-5	0	-10087	0
(A5126-5024)(6+7)-IX-6	0	-10130	0
(A5126-5024)(6+7)-IX-7	0	-10071	0
(A5126-5024)(6+7)-IX-8	0	-10114	0
(A5126-5024)(6+7)-X-1	0	-7170	0
(A5126-5024)(6+7)-X-2	0	-7218	0
(A5126-5024)(6+7)-X-3	0	-7154	0
(A5126-5024)(6+7)-X-4	0	-7202	0
(A5126-5024)(6+7)-X-5	0	-10085	0
(A5126-5024)(6+7)-X-6	0	-10133	0
(A5126-5024)(6+7)-X-7	0	-10069	0
(A5126-5024)(6+7)-X-8	0	-10116	0
(A5126-5024)(6+7)-XI-1	0	-7136	0
(A5126-5024)(6+7)-XI-2	0	-7179	0
(A5126-5024)(6+7)-XI-3	0	-7193	0
(A5126-5024)(6+7)-XI-4	0	-7235	0
(A5126-5024)(6+7)-XI-5	0	-10051	0
(A5126-5024)(6+7)-XI-6	0	-10094	0
(A5126-5024)(6+7)-XI-7	0	-10108	0
(A5126-5024)(6+7)-XI-8	0	-10150	0
(A5126-5024)(6+7)-XII-1	0	-7134	0
(A5126-5024)(6+7)-XII-2	0	-7182	0
(A5126-5024)(6+7)-XII-3	0	-7190	0
(A5126-5024)(6+7)-XII-4	0	-7238	0

comb	N	Tz	M(DaN*m)
(A5126-5024)(6+7)-XII-5	0	-10049	0
(A5126-5024)(6+7)-XII-6	0	-10096	0
(A5126-5024)(6+7)-XII-7	0	-10105	0
(A5126-5024)(6+7)-XII-8	0	-10153	0
(A5023-5122)1	0	-11946	0
(A5023-5122)2	0	-13054	0
(A5023-5122)3	0	-8643	0
(A5023-5122)(4+5)-I-1	0	-8226	0
(A5023-5122)(4+5)-I-2	0	-8280	0
(A5023-5122)(4+5)-I-3	0	-8150	0
(A5023-5122)(4+5)-I-4	0	-8204	0
(A5023-5122)(4+5)-I-5	0	-9082	0
(A5023-5122)(4+5)-I-6	0	-9136	0
(A5023-5122)(4+5)-I-7	0	-9006	0
(A5023-5122)(4+5)-I-8	0	-9059	0
(A5023-5122)(4+5)-II-1	0	-8137	0
(A5023-5122)(4+5)-II-2	0	-8316	0
(A5023-5122)(4+5)-II-3	0	-8114	0
(A5023-5122)(4+5)-II-4	0	-8293	0
(A5023-5122)(4+5)-II-5	0	-8993	0
(A5023-5122)(4+5)-II-6	0	-9172	0
(A5023-5122)(4+5)-II-7	0	-8970	0
(A5023-5122)(4+5)-II-8	0	-9149	0
(A5023-5122)(4+5)-III-1	0	-8223	0
(A5023-5122)(4+5)-III-2	0	-8283	0
(A5023-5122)(4+5)-III-3	0	-8147	0
(A5023-5122)(4+5)-III-4	0	-8207	0
(A5023-5122)(4+5)-III-5	0	-9079	0
(A5023-5122)(4+5)-III-6	0	-9139	0
(A5023-5122)(4+5)-III-7	0	-9002	0
(A5023-5122)(4+5)-III-8	0	-9062	0
(A5023-5122)(4+5)-IV-1	0	-8127	0
(A5023-5122)(4+5)-IV-2	0	-8326	0
(A5023-5122)(4+5)-IV-3	0	-8104	0
(A5023-5122)(4+5)-IV-4	0	-8304	0
(A5023-5122)(4+5)-IV-5	0	-8982	0
(A5023-5122)(4+5)-IV-6	0	-9182	0
(A5023-5122)(4+5)-IV-7	0	-8959	0
(A5023-5122)(4+5)-IV-8	0	-9159	0
(A5023-5122)(4+5)-V-1	0	-8111	0
(A5023-5122)(4+5)-V-2	0	-8165	0
(A5023-5122)(4+5)-V-3	0	-8265	0
(A5023-5122)(4+5)-V-4	0	-8319	0
(A5023-5122)(4+5)-V-5	0	-8967	0
(A5023-5122)(4+5)-V-6	0	-9021	0
(A5023-5122)(4+5)-V-7	0	-9121	0
(A5023-5122)(4+5)-V-8	0	-9174	0
(A5023-5122)(4+5)-VI-1	0	-8102	0
(A5023-5122)(4+5)-VI-2	0	-8282	0
(A5023-5122)(4+5)-VI-3	0	-8149	0
(A5023-5122)(4+5)-VI-4	0	-8328	0
(A5023-5122)(4+5)-VI-5	0	-8958	0
(A5023-5122)(4+5)-VI-6	0	-9137	0
(A5023-5122)(4+5)-VI-7	0	-9004	0
(A5023-5122)(4+5)-VI-8	0	-9183	0
(A5023-5122)(4+5)-VII-1	0	-8108	0
(A5023-5122)(4+5)-VII-2	0	-8168	0
(A5023-5122)(4+5)-VII-3	0	-8262	0
(A5023-5122)(4+5)-VII-4	0	-8322	0
(A5023-5122)(4+5)-VII-5	0	-8964	0
(A5023-5122)(4+5)-VII-6	0	-9024	0
(A5023-5122)(4+5)-VII-7	0	-9118	0
(A5023-5122)(4+5)-VII-8	0	-9178	0
(A5023-5122)(4+5)-VIII-1	0	-8092	0
(A5023-5122)(4+5)-VIII-2	0	-8292	0

comb	N	Tz	M(DaN*m)
(A5023-5122)(4+5)-VIII-3	0	-8138	0
(A5023-5122)(4+5)-VIII-4	0	-8338	0
(A5023-5122)(4+5)-VIII-5	0	-8948	0
(A5023-5122)(4+5)-VIII-6	0	-9148	0
(A5023-5122)(4+5)-VIII-7	0	-8994	0
(A5023-5122)(4+5)-VIII-8	0	-9194	0
(A5023-5122)(4+5)-IX-1	0	-7202	0
(A5023-5122)(4+5)-IX-2	0	-7255	0
(A5023-5122)(4+5)-IX-3	0	-7179	0
(A5023-5122)(4+5)-IX-4	0	-7232	0
(A5023-5122)(4+5)-IX-5	0	-10053	0
(A5023-5122)(4+5)-IX-6	0	-10107	0
(A5023-5122)(4+5)-IX-7	0	-10030	0
(A5023-5122)(4+5)-IX-8	0	-10084	0
(A5023-5122)(4+5)-X-1	0	-7198	0
(A5023-5122)(4+5)-X-2	0	-7258	0
(A5023-5122)(4+5)-X-3	0	-7175	0
(A5023-5122)(4+5)-X-4	0	-7235	0
(A5023-5122)(4+5)-X-5	0	-10050	0
(A5023-5122)(4+5)-X-6	0	-10110	0
(A5023-5122)(4+5)-X-7	0	-10027	0
(A5023-5122)(4+5)-X-8	0	-10087	0
(A5023-5122)(4+5)-XI-1	0	-7167	0
(A5023-5122)(4+5)-XI-2	0	-7221	0
(A5023-5122)(4+5)-XI-3	0	-7213	0
(A5023-5122)(4+5)-XI-4	0	-7267	0
(A5023-5122)(4+5)-XI-5	0	-10019	0
(A5023-5122)(4+5)-XI-6	0	-10073	0
(A5023-5122)(4+5)-XI-7	0	-10065	0
(A5023-5122)(4+5)-XI-8	0	-10119	0
(A5023-5122)(4+5)-XII-1	0	-7164	0
(A5023-5122)(4+5)-XII-2	0	-7224	0
(A5023-5122)(4+5)-XII-3	0	-7210	0
(A5023-5122)(4+5)-XII-4	0	-7270	0
(A5023-5122)(4+5)-XII-5	0	-10016	0
(A5023-5122)(4+5)-XII-6	0	-10076	0
(A5023-5122)(4+5)-XII-7	0	-10062	0
(A5023-5122)(4+5)-XII-8	0	-10122	0
(A5023-5122)(6+7)-I-1	0	-8226	0
(A5023-5122)(6+7)-I-2	0	-8280	0
(A5023-5122)(6+7)-I-3	0	-8150	0
(A5023-5122)(6+7)-I-4	0	-8204	0
(A5023-5122)(6+7)-I-5	0	-9082	0
(A5023-5122)(6+7)-I-6	0	-9136	0
(A5023-5122)(6+7)-I-7	0	-9006	0
(A5023-5122)(6+7)-I-8	0	-9059	0
(A5023-5122)(6+7)-II-1	0	-8137	0
(A5023-5122)(6+7)-II-2	0	-8316	0
(A5023-5122)(6+7)-II-3	0	-8114	0
(A5023-5122)(6+7)-II-4	0	-8293	0
(A5023-5122)(6+7)-II-5	0	-8993	0
(A5023-5122)(6+7)-II-6	0	-9172	0
(A5023-5122)(6+7)-II-7	0	-8970	0
(A5023-5122)(6+7)-II-8	0	-9149	0
(A5023-5122)(6+7)-III-1	0	-8223	0
(A5023-5122)(6+7)-III-2	0	-8283	0
(A5023-5122)(6+7)-III-3	0	-8147	0
(A5023-5122)(6+7)-III-4	0	-8207	0
(A5023-5122)(6+7)-III-5	0	-9079	0
(A5023-5122)(6+7)-III-6	0	-9139	0
(A5023-5122)(6+7)-III-7	0	-9002	0
(A5023-5122)(6+7)-III-8	0	-9062	0
(A5023-5122)(6+7)-IV-1	0	-8127	0
(A5023-5122)(6+7)-IV-2	0	-8326	0
(A5023-5122)(6+7)-IV-3	0	-8104	0

comb	N	Tz	M(DaN*m)
(A5023-5122)(6+7)-IV-4	0	-8304	0
(A5023-5122)(6+7)-IV-5	0	-8982	0
(A5023-5122)(6+7)-IV-6	0	-9182	0
(A5023-5122)(6+7)-IV-7	0	-8959	0
(A5023-5122)(6+7)-IV-8	0	-9159	0
(A5023-5122)(6+7)-V-1	0	-8111	0
(A5023-5122)(6+7)-V-2	0	-8165	0
(A5023-5122)(6+7)-V-3	0	-8265	0
(A5023-5122)(6+7)-V-4	0	-8319	0
(A5023-5122)(6+7)-V-5	0	-8967	0
(A5023-5122)(6+7)-V-6	0	-9021	0
(A5023-5122)(6+7)-V-7	0	-9121	0
(A5023-5122)(6+7)-V-8	0	-9174	0
(A5023-5122)(6+7)-VI-1	0	-8102	0
(A5023-5122)(6+7)-VI-2	0	-8282	0
(A5023-5122)(6+7)-VI-3	0	-8149	0
(A5023-5122)(6+7)-VI-4	0	-8328	0
(A5023-5122)(6+7)-VI-5	0	-8958	0
(A5023-5122)(6+7)-VI-6	0	-9137	0
(A5023-5122)(6+7)-VI-7	0	-9004	0
(A5023-5122)(6+7)-VI-8	0	-9183	0
(A5023-5122)(6+7)-VII-1	0	-8108	0
(A5023-5122)(6+7)-VII-2	0	-8168	0
(A5023-5122)(6+7)-VII-3	0	-8262	0
(A5023-5122)(6+7)-VII-4	0	-8322	0
(A5023-5122)(6+7)-VII-5	0	-8964	0
(A5023-5122)(6+7)-VII-6	0	-9024	0
(A5023-5122)(6+7)-VII-7	0	-9118	0
(A5023-5122)(6+7)-VII-8	0	-9178	0
(A5023-5122)(6+7)-VIII-1	0	-8092	0
(A5023-5122)(6+7)-VIII-2	0	-8292	0
(A5023-5122)(6+7)-VIII-3	0	-8138	0
(A5023-5122)(6+7)-VIII-4	0	-8338	0
(A5023-5122)(6+7)-VIII-5	0	-8948	0
(A5023-5122)(6+7)-VIII-6	0	-9148	0
(A5023-5122)(6+7)-VIII-7	0	-8994	0
(A5023-5122)(6+7)-VIII-8	0	-9194	0
(A5023-5122)(6+7)-IX-1	0	-7202	0
(A5023-5122)(6+7)-IX-2	0	-7255	0
(A5023-5122)(6+7)-IX-3	0	-7179	0
(A5023-5122)(6+7)-IX-4	0	-7232	0
(A5023-5122)(6+7)-IX-5	0	-10053	0
(A5023-5122)(6+7)-IX-6	0	-10107	0
(A5023-5122)(6+7)-IX-7	0	-10030	0
(A5023-5122)(6+7)-IX-8	0	-10084	0
(A5023-5122)(6+7)-X-1	0	-7198	0
(A5023-5122)(6+7)-X-2	0	-7258	0
(A5023-5122)(6+7)-X-3	0	-7175	0
(A5023-5122)(6+7)-X-4	0	-7235	0
(A5023-5122)(6+7)-X-5	0	-10050	0
(A5023-5122)(6+7)-X-6	0	-10110	0
(A5023-5122)(6+7)-X-7	0	-10027	0
(A5023-5122)(6+7)-X-8	0	-10087	0
(A5023-5122)(6+7)-XI-1	0	-7167	0
(A5023-5122)(6+7)-XI-2	0	-7221	0
(A5023-5122)(6+7)-XI-3	0	-7213	0
(A5023-5122)(6+7)-XI-4	0	-7267	0
(A5023-5122)(6+7)-XI-5	0	-10019	0
(A5023-5122)(6+7)-XI-6	0	-10073	0
(A5023-5122)(6+7)-XI-7	0	-10065	0
(A5023-5122)(6+7)-XI-8	0	-10119	0
(A5023-5122)(6+7)-XII-1	0	-7164	0
(A5023-5122)(6+7)-XII-2	0	-7224	0
(A5023-5122)(6+7)-XII-3	0	-7210	0
(A5023-5122)(6+7)-XII-4	0	-7270	0

comb	N	Tz	M(DaN*m)
(A5023-5122)(6+7)-XII-5	0	-10016	0
(A5023-5122)(6+7)-XII-6	0	-10076	0
(A5023-5122)(6+7)-XII-7	0	-10062	0
(A5023-5122)(6+7)-XII-8	0	-10122	0
(A5023-5122)1	0	11813	-31480
(A5023-5122)2	0	12922	-34419
(A5023-5122)3	0	8541	-22769
(A5023-5122)(4+5)-I-1	0	8125	-21665
(A5023-5122)(4+5)-I-2	0	8179	-21808
(A5023-5122)(4+5)-I-3	0	8048	-21463
(A5023-5122)(4+5)-I-4	0	8102	-21605
(A5023-5122)(4+5)-I-5	0	8980	-23933
(A5023-5122)(4+5)-I-6	0	9034	-24075
(A5023-5122)(4+5)-I-7	0	8904	-23730
(A5023-5122)(4+5)-I-8	0	8958	-23872
(A5023-5122)(4+5)-II-1	0	8035	-21428
(A5023-5122)(4+5)-II-2	0	8215	-21903
(A5023-5122)(4+5)-II-3	0	8012	-21368
(A5023-5122)(4+5)-II-4	0	8192	-21842
(A5023-5122)(4+5)-II-5	0	8891	-23696
(A5023-5122)(4+5)-II-6	0	9070	-24170
(A5023-5122)(4+5)-II-7	0	8868	-23635
(A5023-5122)(4+5)-II-8	0	9047	-24109
(A5023-5122)(4+5)-III-1	0	8122	-21657
(A5023-5122)(4+5)-III-2	0	8182	-21816
(A5023-5122)(4+5)-III-3	0	8045	-21454
(A5023-5122)(4+5)-III-4	0	8105	-21613
(A5023-5122)(4+5)-III-5	0	8977	-23924
(A5023-5122)(4+5)-III-6	0	9037	-24083
(A5023-5122)(4+5)-III-7	0	8901	-23722
(A5023-5122)(4+5)-III-8	0	8961	-23881
(A5023-5122)(4+5)-IV-1	0	8025	-21401
(A5023-5122)(4+5)-IV-2	0	8225	-21930
(A5023-5122)(4+5)-IV-3	0	8002	-21340
(A5023-5122)(4+5)-IV-4	0	8202	-21870
(A5023-5122)(4+5)-IV-5	0	8881	-23668
(A5023-5122)(4+5)-IV-6	0	9080	-24198
(A5023-5122)(4+5)-IV-7	0	8858	-23607
(A5023-5122)(4+5)-IV-8	0	9057	-24137
(A5023-5122)(4+5)-V-1	0	8010	-21360
(A5023-5122)(4+5)-V-2	0	8063	-21503
(A5023-5122)(4+5)-V-3	0	8163	-21768
(A5023-5122)(4+5)-V-4	0	8217	-21910
(A5023-5122)(4+5)-V-5	0	8865	-23628
(A5023-5122)(4+5)-V-6	0	8919	-23770
(A5023-5122)(4+5)-V-7	0	9019	-24035
(A5023-5122)(4+5)-V-8	0	9073	-24177
(A5023-5122)(4+5)-VI-1	0	8001	-21337
(A5023-5122)(4+5)-VI-2	0	8180	-21811
(A5023-5122)(4+5)-VI-3	0	8047	-21459
(A5023-5122)(4+5)-VI-4	0	8226	-21934
(A5023-5122)(4+5)-VI-5	0	8856	-23604
(A5023-5122)(4+5)-VI-6	0	9036	-24079
(A5023-5122)(4+5)-VI-7	0	8903	-23726
(A5023-5122)(4+5)-VI-8	0	9082	-24201
(A5023-5122)(4+5)-VII-1	0	8007	-21352
(A5023-5122)(4+5)-VII-2	0	8067	-21511
(A5023-5122)(4+5)-VII-3	0	8160	-21760
(A5023-5122)(4+5)-VII-4	0	8220	-21918
(A5023-5122)(4+5)-VII-5	0	8862	-23619
(A5023-5122)(4+5)-VII-6	0	8922	-23778
(A5023-5122)(4+5)-VII-7	0	9016	-24027
(A5023-5122)(4+5)-VII-8	0	9076	-24186
(A5023-5122)(4+5)-VIII-1	0	7990	-21309
(A5023-5122)(4+5)-VIII-2	0	8190	-21839

comb	N	Tz	M(DaN*m)
(A5023-5122)(4+5)-VIII-3	0	8037	-21432
(A5023-5122)(4+5)-VIII-4	0	8236	-21961
(A5023-5122)(4+5)-VIII-5	0	8846	-23577
(A5023-5122)(4+5)-VIII-6	0	9046	-24106
(A5023-5122)(4+5)-VIII-7	0	8892	-23699
(A5023-5122)(4+5)-VIII-8	0	9092	-24228
(A5023-5122)(4+5)-IX-1	0	7100	-18949
(A5023-5122)(4+5)-IX-2	0	7154	-19092
(A5023-5122)(4+5)-IX-3	0	7077	-18889
(A5023-5122)(4+5)-IX-4	0	7131	-19031
(A5023-5122)(4+5)-IX-5	0	9952	-26507
(A5023-5122)(4+5)-IX-6	0	10006	-26649
(A5023-5122)(4+5)-IX-7	0	9929	-26446
(A5023-5122)(4+5)-IX-8	0	9983	-26588
(A5023-5122)(4+5)-X-1	0	7097	-18941
(A5023-5122)(4+5)-X-2	0	7157	-19100
(A5023-5122)(4+5)-X-3	0	7074	-18880
(A5023-5122)(4+5)-X-4	0	7134	-19039
(A5023-5122)(4+5)-X-5	0	9949	-26499
(A5023-5122)(4+5)-X-6	0	10009	-26657
(A5023-5122)(4+5)-X-7	0	9926	-26438
(A5023-5122)(4+5)-X-8	0	9986	-26597
(A5023-5122)(4+5)-XI-1	0	7065	-18858
(A5023-5122)(4+5)-XI-2	0	7119	-19000
(A5023-5122)(4+5)-XI-3	0	7111	-18980
(A5023-5122)(4+5)-XI-4	0	7165	-19122
(A5023-5122)(4+5)-XI-5	0	9917	-26415
(A5023-5122)(4+5)-XI-6	0	9971	-26558
(A5023-5122)(4+5)-XI-7	0	9963	-26538
(A5023-5122)(4+5)-XI-8	0	10017	-26680
(A5023-5122)(4+5)-XII-1	0	7062	-18850
(A5023-5122)(4+5)-XII-2	0	7122	-19008
(A5023-5122)(4+5)-XII-3	0	7108	-18972
(A5023-5122)(4+5)-XII-4	0	7168	-19131
(A5023-5122)(4+5)-XII-5	0	9914	-26407
(A5023-5122)(4+5)-XII-6	0	9974	-26566
(A5023-5122)(4+5)-XII-7	0	9960	-26529
(A5023-5122)(4+5)-XII-8	0	10020	-26688
(A5023-5122)(6+7)-I-1	0	8125	-21665
(A5023-5122)(6+7)-I-2	0	8179	-21808
(A5023-5122)(6+7)-I-3	0	8048	-21463
(A5023-5122)(6+7)-I-4	0	8102	-21605
(A5023-5122)(6+7)-I-5	0	8980	-23933
(A5023-5122)(6+7)-I-6	0	9034	-24075
(A5023-5122)(6+7)-I-7	0	8904	-23730
(A5023-5122)(6+7)-I-8	0	8958	-23872
(A5023-5122)(6+7)-II-1	0	8035	-21428
(A5023-5122)(6+7)-II-2	0	8215	-21903
(A5023-5122)(6+7)-II-3	0	8012	-21368
(A5023-5122)(6+7)-II-4	0	8192	-21842
(A5023-5122)(6+7)-II-5	0	8891	-23696
(A5023-5122)(6+7)-II-6	0	9070	-24170
(A5023-5122)(6+7)-II-7	0	8868	-23635
(A5023-5122)(6+7)-II-8	0	9047	-24109
(A5023-5122)(6+7)-III-1	0	8122	-21657
(A5023-5122)(6+7)-III-2	0	8182	-21816
(A5023-5122)(6+7)-III-3	0	8045	-21454
(A5023-5122)(6+7)-III-4	0	8105	-21613
(A5023-5122)(6+7)-III-5	0	8977	-23924
(A5023-5122)(6+7)-III-6	0	9037	-24083
(A5023-5122)(6+7)-III-7	0	8901	-23722
(A5023-5122)(6+7)-III-8	0	8961	-23881
(A5023-5122)(6+7)-IV-1	0	8025	-21401
(A5023-5122)(6+7)-IV-2	0	8225	-21930
(A5023-5122)(6+7)-IV-3	0	8002	-21340

comb	N	Tz	M(DaN*m)
(A5023-5122)(6+7)-IV-4	0	8202	-21870
(A5023-5122)(6+7)-IV-5	0	8881	-23668
(A5023-5122)(6+7)-IV-6	0	9080	-24198
(A5023-5122)(6+7)-IV-7	0	8858	-23607
(A5023-5122)(6+7)-IV-8	0	9057	-24137
(A5023-5122)(6+7)-V-1	0	8010	-21360
(A5023-5122)(6+7)-V-2	0	8063	-21503
(A5023-5122)(6+7)-V-3	0	8163	-21768
(A5023-5122)(6+7)-V-4	0	8217	-21910
(A5023-5122)(6+7)-V-5	0	8865	-23628
(A5023-5122)(6+7)-V-6	0	8919	-23770
(A5023-5122)(6+7)-V-7	0	9019	-24035
(A5023-5122)(6+7)-V-8	0	9073	-24177
(A5023-5122)(6+7)-VI-1	0	8001	-21337
(A5023-5122)(6+7)-VI-2	0	8180	-21812
(A5023-5122)(6+7)-VI-3	0	8047	-21459
(A5023-5122)(6+7)-VI-4	0	8226	-21934
(A5023-5122)(6+7)-VI-5	0	8856	-23604
(A5023-5122)(6+7)-VI-6	0	9036	-24079
(A5023-5122)(6+7)-VI-7	0	8903	-23726
(A5023-5122)(6+7)-VI-8	0	9082	-24201
(A5023-5122)(6+7)-VII-1	0	8007	-21352
(A5023-5122)(6+7)-VII-2	0	8067	-21511
(A5023-5122)(6+7)-VII-3	0	8160	-21760
(A5023-5122)(6+7)-VII-4	0	8220	-21918
(A5023-5122)(6+7)-VII-5	0	8862	-23619
(A5023-5122)(6+7)-VII-6	0	8922	-23778
(A5023-5122)(6+7)-VII-7	0	9016	-24027
(A5023-5122)(6+7)-VII-8	0	9076	-24186
(A5023-5122)(6+7)-VIII-1	0	7990	-21309
(A5023-5122)(6+7)-VIII-2	0	8190	-21839
(A5023-5122)(6+7)-VIII-3	0	8037	-21432
(A5023-5122)(6+7)-VIII-4	0	8236	-21961
(A5023-5122)(6+7)-VIII-5	0	8846	-23577
(A5023-5122)(6+7)-VIII-6	0	9046	-24106
(A5023-5122)(6+7)-VIII-7	0	8892	-23699
(A5023-5122)(6+7)-VIII-8	0	9092	-24228
(A5023-5122)(6+7)-IX-1	0	7100	-18949
(A5023-5122)(6+7)-IX-2	0	7154	-19092
(A5023-5122)(6+7)-IX-3	0	7077	-18889
(A5023-5122)(6+7)-IX-4	0	7131	-19031
(A5023-5122)(6+7)-IX-5	0	9952	-26507
(A5023-5122)(6+7)-IX-6	0	10006	-26649
(A5023-5122)(6+7)-IX-7	0	9929	-26446
(A5023-5122)(6+7)-IX-8	0	9983	-26588
(A5023-5122)(6+7)-X-1	0	7097	-18941
(A5023-5122)(6+7)-X-2	0	7157	-19100
(A5023-5122)(6+7)-X-3	0	7074	-18880
(A5023-5122)(6+7)-X-4	0	7134	-19039
(A5023-5122)(6+7)-X-5	0	9949	-26499
(A5023-5122)(6+7)-X-6	0	10009	-26658
(A5023-5122)(6+7)-X-7	0	9926	-26438
(A5023-5122)(6+7)-X-8	0	9986	-26597
(A5023-5122)(6+7)-XI-1	0	7065	-18858
(A5023-5122)(6+7)-XI-2	0	7119	-19000
(A5023-5122)(6+7)-XI-3	0	7111	-18980
(A5023-5122)(6+7)-XI-4	0	7165	-19122
(A5023-5122)(6+7)-XI-5	0	9917	-26415
(A5023-5122)(6+7)-XI-6	0	9971	-26558
(A5023-5122)(6+7)-XI-7	0	9963	-26538
(A5023-5122)(6+7)-XI-8	0	10017	-26680
(A5023-5122)(6+7)-XII-1	0	7062	-18850
(A5023-5122)(6+7)-XII-2	0	7122	-19008
(A5023-5122)(6+7)-XII-3	0	7108	-18972
(A5023-5122)(6+7)-XII-4	0	7168	-19131

comb	N	Tz	M(DaN*m)
(A5023-5122)(6+7)-XII-5	0	9914	-26407
(A5023-5122)(6+7)-XII-6	0	9974	-26566
(A5023-5122)(6+7)-XII-7	0	9960	-26529
(A5023-5122)(6+7)-XII-8	0	10020	-26688
(A5052-5049)1	-0	-11951	0
(A5052-5049)2	-0	-13060	0
(A5052-5049)3	-0	-8647	0
(A5052-5049)(4+5)-I-1	-0	-7882	0
(A5052-5049)(4+5)-I-2	-0	-7921	0
(A5052-5049)(4+5)-I-3	-0	-7993	0
(A5052-5049)(4+5)-I-4	-0	-8033	0
(A5052-5049)(4+5)-I-5	-0	-9261	0
(A5052-5049)(4+5)-I-6	-0	-9300	0
(A5052-5049)(4+5)-I-7	-0	-9372	0
(A5052-5049)(4+5)-I-8	-0	-9411	0
(A5052-5049)(4+5)-II-1	-0	-7875	0
(A5052-5049)(4+5)-II-2	-0	-8006	0
(A5052-5049)(4+5)-II-3	-0	-7909	0
(A5052-5049)(4+5)-II-4	-0	-8039	0
(A5052-5049)(4+5)-II-5	-0	-9254	0
(A5052-5049)(4+5)-II-6	-0	-9384	0
(A5052-5049)(4+5)-II-7	-0	-9287	0
(A5052-5049)(4+5)-II-8	-0	-9418	0
(A5052-5049)(4+5)-III-1	-0	-7895	0
(A5052-5049)(4+5)-III-2	-0	-7908	0
(A5052-5049)(4+5)-III-3	-0	-8006	0
(A5052-5049)(4+5)-III-4	-0	-8019	0
(A5052-5049)(4+5)-III-5	-0	-9274	0
(A5052-5049)(4+5)-III-6	-0	-9287	0
(A5052-5049)(4+5)-III-7	-0	-9385	0
(A5052-5049)(4+5)-III-8	-0	-9398	0
(A5052-5049)(4+5)-IV-1	-0	-7919	0
(A5052-5049)(4+5)-IV-2	-0	-7962	0
(A5052-5049)(4+5)-IV-3	-0	-7952	0
(A5052-5049)(4+5)-IV-4	-0	-7996	0
(A5052-5049)(4+5)-IV-5	-0	-9298	0
(A5052-5049)(4+5)-IV-6	-0	-9341	0
(A5052-5049)(4+5)-IV-7	-0	-9331	0
(A5052-5049)(4+5)-IV-8	-0	-9374	0
(A5052-5049)(4+5)-V-1	-0	-7862	0
(A5052-5049)(4+5)-V-2	-0	-7902	0
(A5052-5049)(4+5)-V-3	-0	-8013	0
(A5052-5049)(4+5)-V-4	-0	-8052	0
(A5052-5049)(4+5)-V-5	-0	-9241	0
(A5052-5049)(4+5)-V-6	-0	-9280	0
(A5052-5049)(4+5)-V-7	-0	-9391	0
(A5052-5049)(4+5)-V-8	-0	-9431	0
(A5052-5049)(4+5)-VI-1	-0	-7869	0
(A5052-5049)(4+5)-VI-2	-0	-8000	0
(A5052-5049)(4+5)-VI-3	-0	-7915	0
(A5052-5049)(4+5)-VI-4	-0	-8045	0
(A5052-5049)(4+5)-VI-5	-0	-9248	0
(A5052-5049)(4+5)-VI-6	-0	-9379	0
(A5052-5049)(4+5)-VI-7	-0	-9293	0
(A5052-5049)(4+5)-VI-8	-0	-9424	0
(A5052-5049)(4+5)-VII-1	-0	-7876	0
(A5052-5049)(4+5)-VII-2	-0	-7889	0
(A5052-5049)(4+5)-VII-3	-0	-8026	0
(A5052-5049)(4+5)-VII-4	-0	-8039	0
(A5052-5049)(4+5)-VII-5	-0	-9254	0
(A5052-5049)(4+5)-VII-6	-0	-9267	0
(A5052-5049)(4+5)-VII-7	-0	-9405	0
(A5052-5049)(4+5)-VII-8	-0	-9417	0
(A5052-5049)(4+5)-VIII-1	-0	-7913	0
(A5052-5049)(4+5)-VIII-2	-0	-7956	0

comb	N	Tz	M(DaN*m)
(A5052-5049)(4+5)-VIII-3	-0	-7958	0
(A5052-5049)(4+5)-VIII-4	-0	-8001	0
(A5052-5049)(4+5)-VIII-5	-0	-9292	0
(A5052-5049)(4+5)-VIII-6	-0	-9335	0
(A5052-5049)(4+5)-VIII-7	-0	-9337	0
(A5052-5049)(4+5)-VIII-8	-0	-9380	0
(A5052-5049)(4+5)-IX-1	-0	-6313	0
(A5052-5049)(4+5)-IX-2	-0	-6352	0
(A5052-5049)(4+5)-IX-3	-0	-6346	0
(A5052-5049)(4+5)-IX-4	-0	-6386	0
(A5052-5049)(4+5)-IX-5	-0	-10907	0
(A5052-5049)(4+5)-IX-6	-0	-10947	0
(A5052-5049)(4+5)-IX-7	-0	-10941	0
(A5052-5049)(4+5)-IX-8	-0	-10980	0
(A5052-5049)(4+5)-X-1	-0	-6326	0
(A5052-5049)(4+5)-X-2	-0	-6339	0
(A5052-5049)(4+5)-X-3	-0	-6359	0
(A5052-5049)(4+5)-X-4	-0	-6372	0
(A5052-5049)(4+5)-X-5	-0	-10921	0
(A5052-5049)(4+5)-X-6	-0	-10934	0
(A5052-5049)(4+5)-X-7	-0	-10954	0
(A5052-5049)(4+5)-X-8	-0	-10967	0
(A5052-5049)(4+5)-XI-1	-0	-6307	0
(A5052-5049)(4+5)-XI-2	-0	-6346	0
(A5052-5049)(4+5)-XI-3	-0	-6352	0
(A5052-5049)(4+5)-XI-4	-0	-6391	0
(A5052-5049)(4+5)-XI-5	-0	-10902	0
(A5052-5049)(4+5)-XI-6	-0	-10941	0
(A5052-5049)(4+5)-XI-7	-0	-10947	0
(A5052-5049)(4+5)-XI-8	-0	-10986	0
(A5052-5049)(4+5)-XII-1	-0	-6320	0
(A5052-5049)(4+5)-XII-2	-0	-6333	0
(A5052-5049)(4+5)-XII-3	-0	-6365	0
(A5052-5049)(4+5)-XII-4	-0	-6378	0
(A5052-5049)(4+5)-XII-5	-0	-10915	0
(A5052-5049)(4+5)-XII-6	-0	-10928	0
(A5052-5049)(4+5)-XII-7	-0	-10960	0
(A5052-5049)(4+5)-XII-8	-0	-10973	0
(A5052-5049)(6+7)-I-1	-0	-7882	0
(A5052-5049)(6+7)-I-2	-0	-7921	0
(A5052-5049)(6+7)-I-3	-0	-7993	0
(A5052-5049)(6+7)-I-4	-0	-8033	0
(A5052-5049)(6+7)-I-5	-0	-9261	0
(A5052-5049)(6+7)-I-6	-0	-9300	0
(A5052-5049)(6+7)-I-7	-0	-9372	0
(A5052-5049)(6+7)-I-8	-0	-9411	0
(A5052-5049)(6+7)-II-1	-0	-7875	0
(A5052-5049)(6+7)-II-2	-0	-8006	0
(A5052-5049)(6+7)-II-3	-0	-7909	0
(A5052-5049)(6+7)-II-4	-0	-8039	0
(A5052-5049)(6+7)-II-5	-0	-9254	0
(A5052-5049)(6+7)-II-6	-0	-9384	0
(A5052-5049)(6+7)-II-7	-0	-9287	0
(A5052-5049)(6+7)-II-8	-0	-9418	0
(A5052-5049)(6+7)-III-1	-0	-7895	0
(A5052-5049)(6+7)-III-2	-0	-7908	0
(A5052-5049)(6+7)-III-3	-0	-8006	0
(A5052-5049)(6+7)-III-4	-0	-8019	0
(A5052-5049)(6+7)-III-5	-0	-9274	0
(A5052-5049)(6+7)-III-6	-0	-9287	0
(A5052-5049)(6+7)-III-7	-0	-9385	0
(A5052-5049)(6+7)-III-8	-0	-9398	0
(A5052-5049)(6+7)-IV-1	-0	-7919	0
(A5052-5049)(6+7)-IV-2	-0	-7962	0
(A5052-5049)(6+7)-IV-3	-0	-7952	0

comb	N	Tz	M(DaN*m)
(A5052-5049)(6+7)-IV-4	-0	-7996	0
(A5052-5049)(6+7)-IV-5	-0	-9298	0
(A5052-5049)(6+7)-IV-6	-0	-9341	0
(A5052-5049)(6+7)-IV-7	-0	-9331	0
(A5052-5049)(6+7)-IV-8	-0	-9374	0
(A5052-5049)(6+7)-V-1	-0	-7862	0
(A5052-5049)(6+7)-V-2	-0	-7902	0
(A5052-5049)(6+7)-V-3	-0	-8013	0
(A5052-5049)(6+7)-V-4	-0	-8052	0
(A5052-5049)(6+7)-V-5	-0	-9241	0
(A5052-5049)(6+7)-V-6	-0	-9280	0
(A5052-5049)(6+7)-V-7	-0	-9391	0
(A5052-5049)(6+7)-V-8	-0	-9431	0
(A5052-5049)(6+7)-VI-1	-0	-7869	0
(A5052-5049)(6+7)-VI-2	-0	-8000	0
(A5052-5049)(6+7)-VI-3	-0	-7915	0
(A5052-5049)(6+7)-VI-4	-0	-8045	0
(A5052-5049)(6+7)-VI-5	-0	-9248	0
(A5052-5049)(6+7)-VI-6	-0	-9379	0
(A5052-5049)(6+7)-VI-7	-0	-9293	0
(A5052-5049)(6+7)-VI-8	-0	-9424	0
(A5052-5049)(6+7)-VII-1	-0	-7876	0
(A5052-5049)(6+7)-VII-2	-0	-7889	0
(A5052-5049)(6+7)-VII-3	-0	-8026	0
(A5052-5049)(6+7)-VII-4	-0	-8039	0
(A5052-5049)(6+7)-VII-5	-0	-9254	0
(A5052-5049)(6+7)-VII-6	-0	-9267	0
(A5052-5049)(6+7)-VII-7	-0	-9405	0
(A5052-5049)(6+7)-VII-8	-0	-9417	0
(A5052-5049)(6+7)-VIII-1	-0	-7913	0
(A5052-5049)(6+7)-VIII-2	-0	-7956	0
(A5052-5049)(6+7)-VIII-3	-0	-7958	0
(A5052-5049)(6+7)-VIII-4	-0	-8001	0
(A5052-5049)(6+7)-VIII-5	-0	-9292	0
(A5052-5049)(6+7)-VIII-6	-0	-9335	0
(A5052-5049)(6+7)-VIII-7	-0	-9337	0
(A5052-5049)(6+7)-VIII-8	-0	-9380	0
(A5052-5049)(6+7)-IX-1	-0	-6313	0
(A5052-5049)(6+7)-IX-2	-0	-6352	0
(A5052-5049)(6+7)-IX-3	-0	-6346	0
(A5052-5049)(6+7)-IX-4	-0	-6386	0
(A5052-5049)(6+7)-IX-5	-0	-10908	0
(A5052-5049)(6+7)-IX-6	-0	-10947	0
(A5052-5049)(6+7)-IX-7	-0	-10941	0
(A5052-5049)(6+7)-IX-8	-0	-10980	0
(A5052-5049)(6+7)-X-1	-0	-6326	0
(A5052-5049)(6+7)-X-2	-0	-6339	0
(A5052-5049)(6+7)-X-3	-0	-6359	0
(A5052-5049)(6+7)-X-4	-0	-6372	0
(A5052-5049)(6+7)-X-5	-0	-10921	0
(A5052-5049)(6+7)-X-6	-0	-10934	0
(A5052-5049)(6+7)-X-7	-0	-10954	0
(A5052-5049)(6+7)-X-8	-0	-10967	0
(A5052-5049)(6+7)-XI-1	-0	-6307	0
(A5052-5049)(6+7)-XI-2	-0	-6346	0
(A5052-5049)(6+7)-XI-3	-0	-6352	0
(A5052-5049)(6+7)-XI-4	-0	-6391	0
(A5052-5049)(6+7)-XI-5	-0	-10902	0
(A5052-5049)(6+7)-XI-6	-0	-10941	0
(A5052-5049)(6+7)-XI-7	-0	-10947	0
(A5052-5049)(6+7)-XI-8	-0	-10986	0
(A5052-5049)(6+7)-XII-1	-0	-6320	0
(A5052-5049)(6+7)-XII-2	-0	-6333	0
(A5052-5049)(6+7)-XII-3	-0	-6365	0
(A5052-5049)(6+7)-XII-4	-0	-6378	0

comb	N	Tz	M(DaN*m)
(A5052-5049)(6+7)-XII-5	-0	-10915	0
(A5052-5049)(6+7)-XII-6	-0	-10928	0
(A5052-5049)(6+7)-XII-7	-0	-10960	0
(A5052-5049)(6+7)-XII-8	-0	-10973	0
(A5052-5049)1	0	11819	-31435
(A5052-5049)2	0	12928	-34369
(A5052-5049)3	0	8545	-22736
(A5052-5049)(4+5)-I-1	0	7781	-20714
(A5052-5049)(4+5)-I-2	0	7820	-20818
(A5052-5049)(4+5)-I-3	0	7892	-21008
(A5052-5049)(4+5)-I-4	0	7931	-21112
(A5052-5049)(4+5)-I-5	0	9159	-24360
(A5052-5049)(4+5)-I-6	0	9198	-24464
(A5052-5049)(4+5)-I-7	0	9270	-24654
(A5052-5049)(4+5)-I-8	0	9309	-24757
(A5052-5049)(4+5)-II-1	0	7774	-20696
(A5052-5049)(4+5)-II-2	0	7905	-21042
(A5052-5049)(4+5)-II-3	0	7807	-20784
(A5052-5049)(4+5)-II-4	0	7938	-21130
(A5052-5049)(4+5)-II-5	0	9152	-24342
(A5052-5049)(4+5)-II-6	0	9283	-24688
(A5052-5049)(4+5)-II-7	0	9185	-24430
(A5052-5049)(4+5)-II-8	0	9316	-24776
(A5052-5049)(4+5)-III-1	0	7794	-20749
(A5052-5049)(4+5)-III-2	0	7807	-20783
(A5052-5049)(4+5)-III-3	0	7905	-21043
(A5052-5049)(4+5)-III-4	0	7918	-21077
(A5052-5049)(4+5)-III-5	0	9172	-24395
(A5052-5049)(4+5)-III-6	0	9185	-24429
(A5052-5049)(4+5)-III-7	0	9283	-24689
(A5052-5049)(4+5)-III-8	0	9296	-24723
(A5052-5049)(4+5)-IV-1	0	7818	-20812
(A5052-5049)(4+5)-IV-2	0	7861	-20926
(A5052-5049)(4+5)-IV-3	0	7851	-20900
(A5052-5049)(4+5)-IV-4	0	7894	-21014
(A5052-5049)(4+5)-IV-5	0	9196	-24458
(A5052-5049)(4+5)-IV-6	0	9239	-24572
(A5052-5049)(4+5)-IV-7	0	9229	-24546
(A5052-5049)(4+5)-IV-8	0	9272	-24660
(A5052-5049)(4+5)-V-1	0	7761	-20662
(A5052-5049)(4+5)-V-2	0	7800	-20766
(A5052-5049)(4+5)-V-3	0	7912	-21060
(A5052-5049)(4+5)-V-4	0	7951	-21164
(A5052-5049)(4+5)-V-5	0	9139	-24308
(A5052-5049)(4+5)-V-6	0	9179	-24411
(A5052-5049)(4+5)-V-7	0	9290	-24706
(A5052-5049)(4+5)-V-8	0	9329	-24810
(A5052-5049)(4+5)-VI-1	0	7768	-20680
(A5052-5049)(4+5)-VI-2	0	7899	-21026
(A5052-5049)(4+5)-VI-3	0	7813	-20800
(A5052-5049)(4+5)-VI-4	0	7944	-21146
(A5052-5049)(4+5)-VI-5	0	9146	-24326
(A5052-5049)(4+5)-VI-6	0	9277	-24672
(A5052-5049)(4+5)-VI-7	0	9191	-24445
(A5052-5049)(4+5)-VI-8	0	9322	-24791
(A5052-5049)(4+5)-VII-1	0	7774	-20697
(A5052-5049)(4+5)-VII-2	0	7787	-20731
(A5052-5049)(4+5)-VII-3	0	7925	-21095
(A5052-5049)(4+5)-VII-4	0	7938	-21129
(A5052-5049)(4+5)-VII-5	0	9153	-24342
(A5052-5049)(4+5)-VII-6	0	9165	-24377
(A5052-5049)(4+5)-VII-7	0	9303	-24741
(A5052-5049)(4+5)-VII-8	0	9316	-24775
(A5052-5049)(4+5)-VIII-1	0	7812	-20796
(A5052-5049)(4+5)-VIII-2	0	7855	-20910

comb	N	Tz	M(DaN*m)
(A5052-5049)(4+5)-VIII-3	0	7857	-20916
(A5052-5049)(4+5)-VIII-4	0	7900	-21030
(A5052-5049)(4+5)-VIII-5	0	9190	-24442
(A5052-5049)(4+5)-VIII-6	0	9233	-24556
(A5052-5049)(4+5)-VIII-7	0	9235	-24562
(A5052-5049)(4+5)-VIII-8	0	9278	-24675
(A5052-5049)(4+5)-IX-1	0	6212	-16564
(A5052-5049)(4+5)-IX-2	0	6251	-16667
(A5052-5049)(4+5)-IX-3	0	6245	-16652
(A5052-5049)(4+5)-IX-4	0	6284	-16756
(A5052-5049)(4+5)-IX-5	0	10806	-28716
(A5052-5049)(4+5)-IX-6	0	10845	-28820
(A5052-5049)(4+5)-IX-7	0	10839	-28804
(A5052-5049)(4+5)-IX-8	0	10879	-28908
(A5052-5049)(4+5)-X-1	0	6225	-16598
(A5052-5049)(4+5)-X-2	0	6238	-16633
(A5052-5049)(4+5)-X-3	0	6258	-16687
(A5052-5049)(4+5)-X-4	0	6271	-16721
(A5052-5049)(4+5)-X-5	0	10819	-28751
(A5052-5049)(4+5)-X-6	0	10832	-28785
(A5052-5049)(4+5)-X-7	0	10853	-28839
(A5052-5049)(4+5)-X-8	0	10865	-28873
(A5052-5049)(4+5)-XI-1	0	6206	-16548
(A5052-5049)(4+5)-XI-2	0	6245	-16652
(A5052-5049)(4+5)-XI-3	0	6251	-16667
(A5052-5049)(4+5)-XI-4	0	6290	-16771
(A5052-5049)(4+5)-XI-5	0	10800	-28700
(A5052-5049)(4+5)-XI-6	0	10839	-28804
(A5052-5049)(4+5)-XI-7	0	10845	-28820
(A5052-5049)(4+5)-XI-8	0	10885	-28924
(A5052-5049)(4+5)-XII-1	0	6219	-16583
(A5052-5049)(4+5)-XII-2	0	6232	-16617
(A5052-5049)(4+5)-XII-3	0	6264	-16702
(A5052-5049)(4+5)-XII-4	0	6277	-16736
(A5052-5049)(4+5)-XII-5	0	10813	-28735
(A5052-5049)(4+5)-XII-6	0	10826	-28769
(A5052-5049)(4+5)-XII-7	0	10858	-28855
(A5052-5049)(4+5)-XII-8	0	10871	-28889
(A5052-5049)(6+7)-I-1	0	7781	-20714
(A5052-5049)(6+7)-I-2	0	7820	-20818
(A5052-5049)(6+7)-I-3	0	7892	-21008
(A5052-5049)(6+7)-I-4	0	7931	-21112
(A5052-5049)(6+7)-I-5	0	9159	-24360
(A5052-5049)(6+7)-I-6	0	9198	-24464
(A5052-5049)(6+7)-I-7	0	9270	-24654
(A5052-5049)(6+7)-I-8	0	9309	-24758
(A5052-5049)(6+7)-II-1	0	7774	-20696
(A5052-5049)(6+7)-II-2	0	7905	-21042
(A5052-5049)(6+7)-II-3	0	7807	-20784
(A5052-5049)(6+7)-II-4	0	7938	-21130
(A5052-5049)(6+7)-II-5	0	9152	-24342
(A5052-5049)(6+7)-II-6	0	9283	-24688
(A5052-5049)(6+7)-II-7	0	9185	-24430
(A5052-5049)(6+7)-II-8	0	9316	-24776
(A5052-5049)(6+7)-III-1	0	7794	-20749
(A5052-5049)(6+7)-III-2	0	7807	-20783
(A5052-5049)(6+7)-III-3	0	7905	-21043
(A5052-5049)(6+7)-III-4	0	7918	-21077
(A5052-5049)(6+7)-III-5	0	9172	-24395
(A5052-5049)(6+7)-III-6	0	9185	-24429
(A5052-5049)(6+7)-III-7	0	9283	-24689
(A5052-5049)(6+7)-III-8	0	9296	-24723
(A5052-5049)(6+7)-IV-1	0	7818	-20812
(A5052-5049)(6+7)-IV-2	0	7861	-20926
(A5052-5049)(6+7)-IV-3	0	7851	-20900

comb	N	Tz	M(DaN*m)
(A5052-5049)(6+7)-IV-4	0	7894	-21014
(A5052-5049)(6+7)-IV-5	0	9196	-24458
(A5052-5049)(6+7)-IV-6	0	9239	-24572
(A5052-5049)(6+7)-IV-7	0	9229	-24546
(A5052-5049)(6+7)-IV-8	0	9272	-24660
(A5052-5049)(6+7)-V-1	0	7761	-20662
(A5052-5049)(6+7)-V-2	0	7800	-20766
(A5052-5049)(6+7)-V-3	0	7912	-21060
(A5052-5049)(6+7)-V-4	0	7951	-21164
(A5052-5049)(6+7)-V-5	0	9139	-24308
(A5052-5049)(6+7)-V-6	0	9179	-24411
(A5052-5049)(6+7)-V-7	0	9290	-24706
(A5052-5049)(6+7)-V-8	0	9329	-24810
(A5052-5049)(6+7)-VI-1	0	7768	-20680
(A5052-5049)(6+7)-VI-2	0	7899	-21026
(A5052-5049)(6+7)-VI-3	0	7813	-20800
(A5052-5049)(6+7)-VI-4	0	7944	-21146
(A5052-5049)(6+7)-VI-5	0	9146	-24326
(A5052-5049)(6+7)-VI-6	0	9277	-24672
(A5052-5049)(6+7)-VI-7	0	9191	-24445
(A5052-5049)(6+7)-VI-8	0	9322	-24791
(A5052-5049)(6+7)-VII-1	0	7774	-20697
(A5052-5049)(6+7)-VII-2	0	7787	-20731
(A5052-5049)(6+7)-VII-3	0	7925	-21095
(A5052-5049)(6+7)-VII-4	0	7938	-21129
(A5052-5049)(6+7)-VII-5	0	9153	-24342
(A5052-5049)(6+7)-VII-6	0	9165	-24377
(A5052-5049)(6+7)-VII-7	0	9303	-24741
(A5052-5049)(6+7)-VII-8	0	9316	-24775
(A5052-5049)(6+7)-VIII-1	0	7812	-20796
(A5052-5049)(6+7)-VIII-2	0	7855	-20910
(A5052-5049)(6+7)-VIII-3	0	7857	-20916
(A5052-5049)(6+7)-VIII-4	0	7900	-21030
(A5052-5049)(6+7)-VIII-5	0	9190	-24442
(A5052-5049)(6+7)-VIII-6	0	9233	-24556
(A5052-5049)(6+7)-VIII-7	0	9235	-24562
(A5052-5049)(6+7)-VIII-8	0	9278	-24675
(A5052-5049)(6+7)-IX-1	0	6212	-16564
(A5052-5049)(6+7)-IX-2	0	6251	-16667
(A5052-5049)(6+7)-IX-3	0	6245	-16652
(A5052-5049)(6+7)-IX-4	0	6284	-16756
(A5052-5049)(6+7)-IX-5	0	10806	-28716
(A5052-5049)(6+7)-IX-6	0	10845	-28820
(A5052-5049)(6+7)-IX-7	0	10839	-28804
(A5052-5049)(6+7)-IX-8	0	10879	-28908
(A5052-5049)(6+7)-X-1	0	6225	-16598
(A5052-5049)(6+7)-X-2	0	6238	-16633
(A5052-5049)(6+7)-X-3	0	6258	-16687
(A5052-5049)(6+7)-X-4	0	6271	-16721
(A5052-5049)(6+7)-X-5	0	10819	-28751
(A5052-5049)(6+7)-X-6	0	10832	-28785
(A5052-5049)(6+7)-X-7	0	10853	-28839
(A5052-5049)(6+7)-X-8	0	10865	-28873
(A5052-5049)(6+7)-XI-1	0	6206	-16548
(A5052-5049)(6+7)-XI-2	0	6245	-16652
(A5052-5049)(6+7)-XI-3	0	6251	-16667
(A5052-5049)(6+7)-XI-4	0	6290	-16771
(A5052-5049)(6+7)-XI-5	0	10800	-28700
(A5052-5049)(6+7)-XI-6	0	10839	-28804
(A5052-5049)(6+7)-XI-7	0	10845	-28820
(A5052-5049)(6+7)-XI-8	0	10885	-28924
(A5052-5049)(6+7)-XII-1	0	6219	-16583
(A5052-5049)(6+7)-XII-2	0	6232	-16617
(A5052-5049)(6+7)-XII-3	0	6264	-16702
(A5052-5049)(6+7)-XII-4	0	6277	-16736

comb	N	Tz	M(DaN*m)
(A5052-5049)(6+7)-XII-5	0	10813	-28735
(A5052-5049)(6+7)-XII-6	0	10826	-28769
(A5052-5049)(6+7)-XII-7	0	10858	-28855
(A5052-5049)(6+7)-XII-8	0	10871	-28889
(A5005-5052)1	0	-3987	0
(A5005-5052)2	0	-4356	0
(A5005-5052)3	0	-2885	0
(A5005-5052)(4+5)-I-1	0	-2885	0
(A5005-5052)(4+5)-I-2	0	-2885	0
(A5005-5052)(4+5)-I-3	0	-2885	0
(A5005-5052)(4+5)-I-4	0	-2885	0
(A5005-5052)(4+5)-I-5	0	-2885	0
(A5005-5052)(4+5)-I-6	0	-2885	0
(A5005-5052)(4+5)-I-7	0	-2885	0
(A5005-5052)(4+5)-I-8	0	-2885	0
(A5005-5052)(4+5)-II-1	0	-2885	0
(A5005-5052)(4+5)-II-2	0	-2885	0
(A5005-5052)(4+5)-II-3	0	-2885	0
(A5005-5052)(4+5)-II-4	0	-2885	0
(A5005-5052)(4+5)-II-5	0	-2885	0
(A5005-5052)(4+5)-II-6	0	-2885	0
(A5005-5052)(4+5)-II-7	0	-2885	0
(A5005-5052)(4+5)-II-8	0	-2885	0
(A5005-5052)(4+5)-III-1	0	-2885	0
(A5005-5052)(4+5)-III-2	0	-2885	0
(A5005-5052)(4+5)-III-3	0	-2885	0
(A5005-5052)(4+5)-III-4	0	-2885	0
(A5005-5052)(4+5)-III-5	0	-2885	0
(A5005-5052)(4+5)-III-6	0	-2885	0
(A5005-5052)(4+5)-III-7	0	-2885	0
(A5005-5052)(4+5)-III-8	0	-2885	0
(A5005-5052)(4+5)-IV-1	0	-2885	0
(A5005-5052)(4+5)-IV-2	0	-2885	0
(A5005-5052)(4+5)-IV-3	0	-2885	0
(A5005-5052)(4+5)-IV-4	0	-2885	0
(A5005-5052)(4+5)-IV-5	0	-2885	0
(A5005-5052)(4+5)-IV-6	0	-2885	0
(A5005-5052)(4+5)-IV-7	0	-2885	0
(A5005-5052)(4+5)-IV-8	0	-2885	0
(A5005-5052)(4+5)-V-1	0	-2885	0
(A5005-5052)(4+5)-V-2	0	-2885	0
(A5005-5052)(4+5)-V-3	0	-2885	0
(A5005-5052)(4+5)-V-4	0	-2885	0
(A5005-5052)(4+5)-V-5	0	-2885	0
(A5005-5052)(4+5)-V-6	0	-2885	0
(A5005-5052)(4+5)-V-7	0	-2885	0
(A5005-5052)(4+5)-V-8	0	-2885	0
(A5005-5052)(4+5)-VI-1	0	-2885	0
(A5005-5052)(4+5)-VI-2	0	-2885	0
(A5005-5052)(4+5)-VI-3	0	-2885	0
(A5005-5052)(4+5)-VI-4	0	-2885	0
(A5005-5052)(4+5)-VI-5	0	-2885	0
(A5005-5052)(4+5)-VI-6	0	-2885	0
(A5005-5052)(4+5)-VI-7	0	-2885	0
(A5005-5052)(4+5)-VI-8	0	-2885	0
(A5005-5052)(4+5)-VII-1	0	-2885	0
(A5005-5052)(4+5)-VII-2	0	-2885	0
(A5005-5052)(4+5)-VII-3	0	-2885	0
(A5005-5052)(4+5)-VII-4	0	-2885	0
(A5005-5052)(4+5)-VII-5	0	-2885	0
(A5005-5052)(4+5)-VII-6	0	-2885	0
(A5005-5052)(4+5)-VII-7	0	-2885	0
(A5005-5052)(4+5)-VII-8	0	-2885	0
(A5005-5052)(4+5)-VIII-1	0	-2885	0
(A5005-5052)(4+5)-VIII-2	0	-2885	0

comb	N	Tz	M(DaN*m)
(A5005-5052)(4+5)-VIII-3	0	-2885	0
(A5005-5052)(4+5)-VIII-4	0	-2885	0
(A5005-5052)(4+5)-VIII-5	0	-2885	0
(A5005-5052)(4+5)-VIII-6	0	-2885	0
(A5005-5052)(4+5)-VIII-7	0	-2885	0
(A5005-5052)(4+5)-VIII-8	0	-2885	0
(A5005-5052)(4+5)-IX-1	0	-2885	0
(A5005-5052)(4+5)-IX-2	0	-2885	0
(A5005-5052)(4+5)-IX-3	0	-2885	0
(A5005-5052)(4+5)-IX-4	0	-2885	0
(A5005-5052)(4+5)-IX-5	0	-2885	0
(A5005-5052)(4+5)-IX-6	0	-2885	0
(A5005-5052)(4+5)-IX-7	0	-2885	0
(A5005-5052)(4+5)-IX-8	0	-2885	0
(A5005-5052)(4+5)-X-1	0	-2885	0
(A5005-5052)(4+5)-X-2	0	-2885	0
(A5005-5052)(4+5)-X-3	0	-2885	0
(A5005-5052)(4+5)-X-4	0	-2885	0
(A5005-5052)(4+5)-X-5	0	-2885	0
(A5005-5052)(4+5)-X-6	0	-2885	0
(A5005-5052)(4+5)-X-7	0	-2885	0
(A5005-5052)(4+5)-X-8	0	-2885	0
(A5005-5052)(4+5)-XI-1	0	-2885	0
(A5005-5052)(4+5)-XI-2	0	-2885	0
(A5005-5052)(4+5)-XI-3	0	-2885	0
(A5005-5052)(4+5)-XI-4	0	-2885	0
(A5005-5052)(4+5)-XI-5	0	-2885	0
(A5005-5052)(4+5)-XI-6	0	-2885	0
(A5005-5052)(4+5)-XI-7	0	-2885	0
(A5005-5052)(4+5)-XI-8	0	-2885	0
(A5005-5052)(4+5)-XII-1	0	-2885	0
(A5005-5052)(4+5)-XII-2	0	-2885	0
(A5005-5052)(4+5)-XII-3	0	-2885	0
(A5005-5052)(4+5)-XII-4	0	-2885	0
(A5005-5052)(4+5)-XII-5	0	-2885	0
(A5005-5052)(4+5)-XII-6	0	-2885	0
(A5005-5052)(4+5)-XII-7	0	-2885	0
(A5005-5052)(4+5)-XII-8	0	-2885	0
(A5005-5052)(6+7)-I-1	0	-2885	0
(A5005-5052)(6+7)-I-2	0	-2885	0
(A5005-5052)(6+7)-I-3	0	-2885	0
(A5005-5052)(6+7)-I-4	0	-2885	0
(A5005-5052)(6+7)-I-5	0	-2885	0
(A5005-5052)(6+7)-I-6	0	-2885	0
(A5005-5052)(6+7)-I-7	0	-2885	0
(A5005-5052)(6+7)-I-8	0	-2885	0
(A5005-5052)(6+7)-II-1	0	-2885	0
(A5005-5052)(6+7)-II-2	0	-2885	0
(A5005-5052)(6+7)-II-3	0	-2885	0
(A5005-5052)(6+7)-II-4	0	-2885	0
(A5005-5052)(6+7)-II-5	0	-2885	0
(A5005-5052)(6+7)-II-6	0	-2885	0
(A5005-5052)(6+7)-II-7	0	-2885	0
(A5005-5052)(6+7)-II-8	0	-2885	0
(A5005-5052)(6+7)-III-1	0	-2885	0
(A5005-5052)(6+7)-III-2	0	-2885	0
(A5005-5052)(6+7)-III-3	0	-2885	0
(A5005-5052)(6+7)-III-4	0	-2885	0
(A5005-5052)(6+7)-III-5	0	-2885	0
(A5005-5052)(6+7)-III-6	0	-2885	0
(A5005-5052)(6+7)-III-7	0	-2885	0
(A5005-5052)(6+7)-III-8	0	-2885	0
(A5005-5052)(6+7)-IV-1	0	-2885	0
(A5005-5052)(6+7)-IV-2	0	-2885	0
(A5005-5052)(6+7)-IV-3	0	-2885	0

comb	N	Tz	M(DaN*m)
(A5005-5052)(6+7)-IV-4	0	-2885	0
(A5005-5052)(6+7)-IV-5	0	-2885	0
(A5005-5052)(6+7)-IV-6	0	-2885	0
(A5005-5052)(6+7)-IV-7	0	-2885	0
(A5005-5052)(6+7)-IV-8	0	-2885	0
(A5005-5052)(6+7)-V-1	0	-2885	0
(A5005-5052)(6+7)-V-2	0	-2885	0
(A5005-5052)(6+7)-V-3	0	-2885	0
(A5005-5052)(6+7)-V-4	0	-2885	0
(A5005-5052)(6+7)-V-5	0	-2885	0
(A5005-5052)(6+7)-V-6	0	-2885	0
(A5005-5052)(6+7)-V-7	0	-2885	0
(A5005-5052)(6+7)-V-8	0	-2885	0
(A5005-5052)(6+7)-VI-1	0	-2885	0
(A5005-5052)(6+7)-VI-2	0	-2885	0
(A5005-5052)(6+7)-VI-3	0	-2885	0
(A5005-5052)(6+7)-VI-4	0	-2885	0
(A5005-5052)(6+7)-VI-5	0	-2885	0
(A5005-5052)(6+7)-VI-6	0	-2885	0
(A5005-5052)(6+7)-VI-7	0	-2885	0
(A5005-5052)(6+7)-VI-8	0	-2885	0
(A5005-5052)(6+7)-VII-1	0	-2885	0
(A5005-5052)(6+7)-VII-2	0	-2885	0
(A5005-5052)(6+7)-VII-3	0	-2885	0
(A5005-5052)(6+7)-VII-4	0	-2885	0
(A5005-5052)(6+7)-VII-5	0	-2885	0
(A5005-5052)(6+7)-VII-6	0	-2885	0
(A5005-5052)(6+7)-VII-7	0	-2885	0
(A5005-5052)(6+7)-VII-8	0	-2885	0
(A5005-5052)(6+7)-VIII-1	0	-2885	0
(A5005-5052)(6+7)-VIII-2	0	-2885	0
(A5005-5052)(6+7)-VIII-3	0	-2885	0
(A5005-5052)(6+7)-VIII-4	0	-2885	0
(A5005-5052)(6+7)-VIII-5	0	-2885	0
(A5005-5052)(6+7)-VIII-6	0	-2885	0
(A5005-5052)(6+7)-VIII-7	0	-2885	0
(A5005-5052)(6+7)-VIII-8	0	-2885	0
(A5005-5052)(6+7)-IX-1	0	-2885	0
(A5005-5052)(6+7)-IX-2	0	-2885	0
(A5005-5052)(6+7)-IX-3	0	-2885	0
(A5005-5052)(6+7)-IX-4	0	-2885	0
(A5005-5052)(6+7)-IX-5	0	-2885	0
(A5005-5052)(6+7)-IX-6	0	-2885	0
(A5005-5052)(6+7)-IX-7	0	-2885	0
(A5005-5052)(6+7)-IX-8	0	-2885	0
(A5005-5052)(6+7)-X-1	0	-2885	0
(A5005-5052)(6+7)-X-2	0	-2885	0
(A5005-5052)(6+7)-X-3	0	-2885	0
(A5005-5052)(6+7)-X-4	0	-2885	0
(A5005-5052)(6+7)-X-5	0	-2885	0
(A5005-5052)(6+7)-X-6	0	-2885	0
(A5005-5052)(6+7)-X-7	0	-2885	0
(A5005-5052)(6+7)-X-8	0	-2885	0
(A5005-5052)(6+7)-XI-1	0	-2885	0
(A5005-5052)(6+7)-XI-2	0	-2885	0
(A5005-5052)(6+7)-XI-3	0	-2885	0
(A5005-5052)(6+7)-XI-4	0	-2885	0
(A5005-5052)(6+7)-XI-5	0	-2885	0
(A5005-5052)(6+7)-XI-6	0	-2885	0
(A5005-5052)(6+7)-XI-7	0	-2885	0
(A5005-5052)(6+7)-XI-8	0	-2885	0
(A5005-5052)(6+7)-XII-1	0	-2885	0
(A5005-5052)(6+7)-XII-2	0	-2885	0
(A5005-5052)(6+7)-XII-3	0	-2885	0
(A5005-5052)(6+7)-XII-4	0	-2885	0

comb	N	Tz	M(DaN*m)
(A5005-5052)(6+7)-XII-5	0	-2885	0
(A5005-5052)(6+7)-XII-6	0	-2885	0
(A5005-5052)(6+7)-XII-7	0	-2885	0
(A5005-5052)(6+7)-XII-8	0	-2885	0
(A5005-5052)1	0	-3987	0
(A5005-5052)2	0	-4356	0
(A5005-5052)3	0	-2885	0
(A5005-5052)(4+5)-I-1	0	-2885	0
(A5005-5052)(4+5)-I-2	0	-2885	0
(A5005-5052)(4+5)-I-3	0	-2885	0
(A5005-5052)(4+5)-I-4	0	-2885	0
(A5005-5052)(4+5)-I-5	0	-2885	0
(A5005-5052)(4+5)-I-6	0	-2885	0
(A5005-5052)(4+5)-I-7	0	-2885	0
(A5005-5052)(4+5)-I-8	0	-2885	0
(A5005-5052)(4+5)-II-1	0	-2885	0
(A5005-5052)(4+5)-II-2	0	-2885	0
(A5005-5052)(4+5)-II-3	0	-2885	0
(A5005-5052)(4+5)-II-4	0	-2885	0
(A5005-5052)(4+5)-II-5	0	-2885	0
(A5005-5052)(4+5)-II-6	0	-2885	0
(A5005-5052)(4+5)-II-7	0	-2885	0
(A5005-5052)(4+5)-II-8	0	-2885	0
(A5005-5052)(4+5)-III-1	0	-2885	0
(A5005-5052)(4+5)-III-2	0	-2885	0
(A5005-5052)(4+5)-III-3	0	-2885	0
(A5005-5052)(4+5)-III-4	0	-2885	0
(A5005-5052)(4+5)-III-5	0	-2885	0
(A5005-5052)(4+5)-III-6	0	-2885	0
(A5005-5052)(4+5)-III-7	0	-2885	0
(A5005-5052)(4+5)-III-8	0	-2885	0
(A5005-5052)(4+5)-IV-1	0	-2885	0
(A5005-5052)(4+5)-IV-2	0	-2885	0
(A5005-5052)(4+5)-IV-3	0	-2885	0
(A5005-5052)(4+5)-IV-4	0	-2885	0
(A5005-5052)(4+5)-IV-5	0	-2885	0
(A5005-5052)(4+5)-IV-6	0	-2885	0
(A5005-5052)(4+5)-IV-7	0	-2885	0
(A5005-5052)(4+5)-IV-8	0	-2885	0
(A5005-5052)(4+5)-V-1	0	-2885	0
(A5005-5052)(4+5)-V-2	0	-2885	0
(A5005-5052)(4+5)-V-3	0	-2885	0
(A5005-5052)(4+5)-V-4	0	-2885	0
(A5005-5052)(4+5)-V-5	0	-2885	0
(A5005-5052)(4+5)-V-6	0	-2885	0
(A5005-5052)(4+5)-V-7	0	-2885	0
(A5005-5052)(4+5)-V-8	0	-2885	0
(A5005-5052)(4+5)-VI-1	0	-2885	0
(A5005-5052)(4+5)-VI-2	0	-2885	0
(A5005-5052)(4+5)-VI-3	0	-2885	0
(A5005-5052)(4+5)-VI-4	0	-2885	0
(A5005-5052)(4+5)-VI-5	0	-2885	0
(A5005-5052)(4+5)-VI-6	0	-2885	0
(A5005-5052)(4+5)-VI-7	0	-2885	0
(A5005-5052)(4+5)-VI-8	0	-2885	0
(A5005-5052)(4+5)-VII-1	0	-2885	0
(A5005-5052)(4+5)-VII-2	0	-2885	0
(A5005-5052)(4+5)-VII-3	0	-2885	0
(A5005-5052)(4+5)-VII-4	0	-2885	0
(A5005-5052)(4+5)-VII-5	0	-2885	0
(A5005-5052)(4+5)-VII-6	0	-2885	0
(A5005-5052)(4+5)-VII-7	0	-2885	0
(A5005-5052)(4+5)-VII-8	0	-2885	0
(A5005-5052)(4+5)-VIII-1	0	-2885	0
(A5005-5052)(4+5)-VIII-2	0	-2885	0

comb	N	Tz	M(DaN*m)
(A5005-5052)(4+5)-VIII-3	0	-2885	0
(A5005-5052)(4+5)-VIII-4	0	-2885	0
(A5005-5052)(4+5)-VIII-5	0	-2885	0
(A5005-5052)(4+5)-VIII-6	0	-2885	0
(A5005-5052)(4+5)-VIII-7	0	-2885	0
(A5005-5052)(4+5)-VIII-8	0	-2885	0
(A5005-5052)(4+5)-IX-1	0	-2885	0
(A5005-5052)(4+5)-IX-2	0	-2885	0
(A5005-5052)(4+5)-IX-3	0	-2885	0
(A5005-5052)(4+5)-IX-4	0	-2885	0
(A5005-5052)(4+5)-IX-5	0	-2885	0
(A5005-5052)(4+5)-IX-6	0	-2885	0
(A5005-5052)(4+5)-IX-7	0	-2885	0
(A5005-5052)(4+5)-IX-8	0	-2885	0
(A5005-5052)(4+5)-X-1	0	-2885	0
(A5005-5052)(4+5)-X-2	0	-2885	0
(A5005-5052)(4+5)-X-3	0	-2885	0
(A5005-5052)(4+5)-X-4	0	-2885	0
(A5005-5052)(4+5)-X-5	0	-2885	0
(A5005-5052)(4+5)-X-6	0	-2885	0
(A5005-5052)(4+5)-X-7	0	-2885	0
(A5005-5052)(4+5)-X-8	0	-2885	0
(A5005-5052)(4+5)-XI-1	0	-2885	0
(A5005-5052)(4+5)-XI-2	0	-2885	0
(A5005-5052)(4+5)-XI-3	0	-2885	0
(A5005-5052)(4+5)-XI-4	0	-2885	0
(A5005-5052)(4+5)-XI-5	0	-2885	0
(A5005-5052)(4+5)-XI-6	0	-2885	0
(A5005-5052)(4+5)-XI-7	0	-2885	0
(A5005-5052)(4+5)-XI-8	0	-2885	0
(A5005-5052)(4+5)-XII-1	0	-2885	0
(A5005-5052)(4+5)-XII-2	0	-2885	0
(A5005-5052)(4+5)-XII-3	0	-2885	0
(A5005-5052)(4+5)-XII-4	0	-2885	0
(A5005-5052)(4+5)-XII-5	0	-2885	0
(A5005-5052)(4+5)-XII-6	0	-2885	0
(A5005-5052)(4+5)-XII-7	0	-2885	0
(A5005-5052)(4+5)-XII-8	0	-2885	0
(A5005-5052)(6+7)-I-1	0	-2885	0
(A5005-5052)(6+7)-I-2	0	-2885	0
(A5005-5052)(6+7)-I-3	0	-2885	0
(A5005-5052)(6+7)-I-4	0	-2885	0
(A5005-5052)(6+7)-I-5	0	-2885	0
(A5005-5052)(6+7)-I-6	0	-2885	0
(A5005-5052)(6+7)-I-7	0	-2885	0
(A5005-5052)(6+7)-I-8	0	-2885	0
(A5005-5052)(6+7)-II-1	0	-2885	0
(A5005-5052)(6+7)-II-2	0	-2885	0
(A5005-5052)(6+7)-II-3	0	-2885	0
(A5005-5052)(6+7)-II-4	0	-2885	0
(A5005-5052)(6+7)-II-5	0	-2885	0
(A5005-5052)(6+7)-II-6	0	-2885	0
(A5005-5052)(6+7)-II-7	0	-2885	0
(A5005-5052)(6+7)-II-8	0	-2885	0
(A5005-5052)(6+7)-III-1	0	-2885	0
(A5005-5052)(6+7)-III-2	0	-2885	0
(A5005-5052)(6+7)-III-3	0	-2885	0
(A5005-5052)(6+7)-III-4	0	-2885	0
(A5005-5052)(6+7)-III-5	0	-2885	0
(A5005-5052)(6+7)-III-6	0	-2885	0
(A5005-5052)(6+7)-III-7	0	-2885	0
(A5005-5052)(6+7)-III-8	0	-2885	0
(A5005-5052)(6+7)-IV-1	0	-2885	0
(A5005-5052)(6+7)-IV-2	0	-2885	0
(A5005-5052)(6+7)-IV-3	0	-2885	0

comb	N	Tz	M(DaN*m)
(A5005-5052)(6+7)-IV-4	0	-2885	0
(A5005-5052)(6+7)-IV-5	0	-2885	0
(A5005-5052)(6+7)-IV-6	0	-2885	0
(A5005-5052)(6+7)-IV-7	0	-2885	0
(A5005-5052)(6+7)-IV-8	0	-2885	0
(A5005-5052)(6+7)-V-1	0	-2885	0
(A5005-5052)(6+7)-V-2	0	-2885	0
(A5005-5052)(6+7)-V-3	0	-2885	0
(A5005-5052)(6+7)-V-4	0	-2885	0
(A5005-5052)(6+7)-V-5	0	-2885	0
(A5005-5052)(6+7)-V-6	0	-2885	0
(A5005-5052)(6+7)-V-7	0	-2885	0
(A5005-5052)(6+7)-V-8	0	-2885	0
(A5005-5052)(6+7)-VI-1	0	-2885	0
(A5005-5052)(6+7)-VI-2	0	-2885	0
(A5005-5052)(6+7)-VI-3	0	-2885	0
(A5005-5052)(6+7)-VI-4	0	-2885	0
(A5005-5052)(6+7)-VI-5	0	-2885	0
(A5005-5052)(6+7)-VI-6	0	-2885	0
(A5005-5052)(6+7)-VI-7	0	-2885	0
(A5005-5052)(6+7)-VI-8	0	-2885	0
(A5005-5052)(6+7)-VII-1	0	-2885	0
(A5005-5052)(6+7)-VII-2	0	-2885	0
(A5005-5052)(6+7)-VII-3	0	-2885	0
(A5005-5052)(6+7)-VII-4	0	-2885	0
(A5005-5052)(6+7)-VII-5	0	-2885	0
(A5005-5052)(6+7)-VII-6	0	-2885	0
(A5005-5052)(6+7)-VII-7	0	-2885	0
(A5005-5052)(6+7)-VII-8	0	-2885	0
(A5005-5052)(6+7)-VIII-1	0	-2885	0
(A5005-5052)(6+7)-VIII-2	0	-2885	0
(A5005-5052)(6+7)-VIII-3	0	-2885	0
(A5005-5052)(6+7)-VIII-4	0	-2885	0
(A5005-5052)(6+7)-VIII-5	0	-2885	0
(A5005-5052)(6+7)-VIII-6	0	-2885	0
(A5005-5052)(6+7)-VIII-7	0	-2885	0
(A5005-5052)(6+7)-VIII-8	0	-2885	0
(A5005-5052)(6+7)-IX-1	0	-2885	0
(A5005-5052)(6+7)-IX-2	0	-2885	0
(A5005-5052)(6+7)-IX-3	0	-2885	0
(A5005-5052)(6+7)-IX-4	0	-2885	0
(A5005-5052)(6+7)-IX-5	0	-2885	0
(A5005-5052)(6+7)-IX-6	0	-2885	0
(A5005-5052)(6+7)-IX-7	0	-2885	0
(A5005-5052)(6+7)-IX-8	0	-2885	0
(A5005-5052)(6+7)-X-1	0	-2885	0
(A5005-5052)(6+7)-X-2	0	-2885	0
(A5005-5052)(6+7)-X-3	0	-2885	0
(A5005-5052)(6+7)-X-4	0	-2885	0
(A5005-5052)(6+7)-X-5	0	-2885	0
(A5005-5052)(6+7)-X-6	0	-2885	0
(A5005-5052)(6+7)-X-7	0	-2885	0
(A5005-5052)(6+7)-X-8	0	-2885	0
(A5005-5052)(6+7)-XI-1	0	-2885	0
(A5005-5052)(6+7)-XI-2	0	-2885	0
(A5005-5052)(6+7)-XI-3	0	-2885	0
(A5005-5052)(6+7)-XI-4	0	-2885	0
(A5005-5052)(6+7)-XI-5	0	-2885	0
(A5005-5052)(6+7)-XI-6	0	-2885	0
(A5005-5052)(6+7)-XI-7	0	-2885	0
(A5005-5052)(6+7)-XI-8	0	-2885	0
(A5005-5052)(6+7)-XII-1	0	-2885	0
(A5005-5052)(6+7)-XII-2	0	-2885	0
(A5005-5052)(6+7)-XII-3	0	-2885	0
(A5005-5052)(6+7)-XII-4	0	-2885	0

comb	N	Tz	M(DaN*m)
(A5005-5052)(6+7)-XII-5	0	-2885	0
(A5005-5052)(6+7)-XII-6	0	-2885	0
(A5005-5052)(6+7)-XII-7	0	-2885	0
(A5005-5052)(6+7)-XII-8	0	-2885	0
(A5005-5042)1	0	-11946	0
(A5005-5042)2	0	-13055	0
(A5005-5042)3	0	-8643	0
(A5005-5042)(4+5)-I-1	0	-8733	0
(A5005-5042)(4+5)-I-2	0	-8696	0
(A5005-5042)(4+5)-I-3	0	-8609	0
(A5005-5042)(4+5)-I-4	0	-8571	0
(A5005-5042)(4+5)-I-5	0	-8715	0
(A5005-5042)(4+5)-I-6	0	-8678	0
(A5005-5042)(4+5)-I-7	0	-8590	0
(A5005-5042)(4+5)-I-8	0	-8553	0
(A5005-5042)(4+5)-II-1	0	-8734	0
(A5005-5042)(4+5)-II-2	0	-8608	0
(A5005-5042)(4+5)-II-3	0	-8696	0
(A5005-5042)(4+5)-II-4	0	-8571	0
(A5005-5042)(4+5)-II-5	0	-8716	0
(A5005-5042)(4+5)-II-6	0	-8590	0
(A5005-5042)(4+5)-II-7	0	-8678	0
(A5005-5042)(4+5)-II-8	0	-8553	0
(A5005-5042)(4+5)-III-1	0	-8730	0
(A5005-5042)(4+5)-III-2	0	-8700	0
(A5005-5042)(4+5)-III-3	0	-8605	0
(A5005-5042)(4+5)-III-4	0	-8575	0
(A5005-5042)(4+5)-III-5	0	-8711	0
(A5005-5042)(4+5)-III-6	0	-8681	0
(A5005-5042)(4+5)-III-7	0	-8587	0
(A5005-5042)(4+5)-III-8	0	-8557	0
(A5005-5042)(4+5)-IV-1	0	-8721	0
(A5005-5042)(4+5)-IV-2	0	-8621	0
(A5005-5042)(4+5)-IV-3	0	-8683	0
(A5005-5042)(4+5)-IV-4	0	-8584	0
(A5005-5042)(4+5)-IV-5	0	-8703	0
(A5005-5042)(4+5)-IV-6	0	-8603	0
(A5005-5042)(4+5)-IV-7	0	-8665	0
(A5005-5042)(4+5)-IV-8	0	-8565	0
(A5005-5042)(4+5)-V-1	0	-8649	0
(A5005-5042)(4+5)-V-2	0	-8612	0
(A5005-5042)(4+5)-V-3	0	-8693	0
(A5005-5042)(4+5)-V-4	0	-8655	0
(A5005-5042)(4+5)-V-5	0	-8631	0
(A5005-5042)(4+5)-V-6	0	-8593	0
(A5005-5042)(4+5)-V-7	0	-8675	0
(A5005-5042)(4+5)-V-8	0	-8637	0
(A5005-5042)(4+5)-VI-1	0	-8708	0
(A5005-5042)(4+5)-VI-2	0	-8583	0
(A5005-5042)(4+5)-VI-3	0	-8722	0
(A5005-5042)(4+5)-VI-4	0	-8596	0
(A5005-5042)(4+5)-VI-5	0	-8690	0
(A5005-5042)(4+5)-VI-6	0	-8565	0
(A5005-5042)(4+5)-VI-7	0	-8703	0
(A5005-5042)(4+5)-VI-8	0	-8578	0
(A5005-5042)(4+5)-VII-1	0	-8645	0
(A5005-5042)(4+5)-VII-2	0	-8616	0
(A5005-5042)(4+5)-VII-3	0	-8689	0
(A5005-5042)(4+5)-VII-4	0	-8659	0
(A5005-5042)(4+5)-VII-5	0	-8627	0
(A5005-5042)(4+5)-VII-6	0	-8597	0
(A5005-5042)(4+5)-VII-7	0	-8671	0
(A5005-5042)(4+5)-VII-8	0	-8641	0
(A5005-5042)(4+5)-VIII-1	0	-8696	0
(A5005-5042)(4+5)-VIII-2	0	-8596	0

comb	N	Tz	M(DaN*m)
(A5005-5042)(4+5)-VIII-3	0	-8709	0
(A5005-5042)(4+5)-VIII-4	0	-8609	0
(A5005-5042)(4+5)-VIII-5	0	-8677	0
(A5005-5042)(4+5)-VIII-6	0	-8578	0
(A5005-5042)(4+5)-VIII-7	0	-8690	0
(A5005-5042)(4+5)-VIII-8	0	-8591	0
(A5005-5042)(4+5)-IX-1	0	-8711	0
(A5005-5042)(4+5)-IX-2	0	-8673	0
(A5005-5042)(4+5)-IX-3	0	-8674	0
(A5005-5042)(4+5)-IX-4	0	-8636	0
(A5005-5042)(4+5)-IX-5	0	-8650	0
(A5005-5042)(4+5)-IX-6	0	-8613	0
(A5005-5042)(4+5)-IX-7	0	-8613	0
(A5005-5042)(4+5)-IX-8	0	-8575	0
(A5005-5042)(4+5)-X-1	0	-8707	0
(A5005-5042)(4+5)-X-2	0	-8677	0
(A5005-5042)(4+5)-X-3	0	-8670	0
(A5005-5042)(4+5)-X-4	0	-8640	0
(A5005-5042)(4+5)-X-5	0	-8646	0
(A5005-5042)(4+5)-X-6	0	-8617	0
(A5005-5042)(4+5)-X-7	0	-8609	0
(A5005-5042)(4+5)-X-8	0	-8579	0
(A5005-5042)(4+5)-XI-1	0	-8686	0
(A5005-5042)(4+5)-XI-2	0	-8648	0
(A5005-5042)(4+5)-XI-3	0	-8699	0
(A5005-5042)(4+5)-XI-4	0	-8661	0
(A5005-5042)(4+5)-XI-5	0	-8625	0
(A5005-5042)(4+5)-XI-6	0	-8587	0
(A5005-5042)(4+5)-XI-7	0	-8638	0
(A5005-5042)(4+5)-XI-8	0	-8601	0
(A5005-5042)(4+5)-XII-1	0	-8682	0
(A5005-5042)(4+5)-XII-2	0	-8652	0
(A5005-5042)(4+5)-XII-3	0	-8695	0
(A5005-5042)(4+5)-XII-4	0	-8665	0
(A5005-5042)(4+5)-XII-5	0	-8621	0
(A5005-5042)(4+5)-XII-6	0	-8591	0
(A5005-5042)(4+5)-XII-7	0	-8634	0
(A5005-5042)(4+5)-XII-8	0	-8604	0
(A5005-5042)(6+7)-I-1	0	-8733	0
(A5005-5042)(6+7)-I-2	0	-8696	0
(A5005-5042)(6+7)-I-3	0	-8609	0
(A5005-5042)(6+7)-I-4	0	-8571	0
(A5005-5042)(6+7)-I-5	0	-8715	0
(A5005-5042)(6+7)-I-6	0	-8678	0
(A5005-5042)(6+7)-I-7	0	-8590	0
(A5005-5042)(6+7)-I-8	0	-8553	0
(A5005-5042)(6+7)-II-1	0	-8734	0
(A5005-5042)(6+7)-II-2	0	-8608	0
(A5005-5042)(6+7)-II-3	0	-8696	0
(A5005-5042)(6+7)-II-4	0	-8571	0
(A5005-5042)(6+7)-II-5	0	-8716	0
(A5005-5042)(6+7)-II-6	0	-8590	0
(A5005-5042)(6+7)-II-7	0	-8678	0
(A5005-5042)(6+7)-II-8	0	-8553	0
(A5005-5042)(6+7)-III-1	0	-8730	0
(A5005-5042)(6+7)-III-2	0	-8700	0
(A5005-5042)(6+7)-III-3	0	-8605	0
(A5005-5042)(6+7)-III-4	0	-8575	0
(A5005-5042)(6+7)-III-5	0	-8711	0
(A5005-5042)(6+7)-III-6	0	-8681	0
(A5005-5042)(6+7)-III-7	0	-8587	0
(A5005-5042)(6+7)-III-8	0	-8557	0
(A5005-5042)(6+7)-IV-1	0	-8721	0
(A5005-5042)(6+7)-IV-2	0	-8621	0
(A5005-5042)(6+7)-IV-3	0	-8683	0

comb	N	Tz	M(DaN*m)
(A5005-5042)(6+7)-IV-4	0	-8584	0
(A5005-5042)(6+7)-IV-5	0	-8703	0
(A5005-5042)(6+7)-IV-6	0	-8603	0
(A5005-5042)(6+7)-IV-7	0	-8665	0
(A5005-5042)(6+7)-IV-8	0	-8565	0
(A5005-5042)(6+7)-V-1	0	-8649	0
(A5005-5042)(6+7)-V-2	0	-8612	0
(A5005-5042)(6+7)-V-3	0	-8693	0
(A5005-5042)(6+7)-V-4	0	-8655	0
(A5005-5042)(6+7)-V-5	0	-8631	0
(A5005-5042)(6+7)-V-6	0	-8593	0
(A5005-5042)(6+7)-V-7	0	-8675	0
(A5005-5042)(6+7)-V-8	0	-8637	0
(A5005-5042)(6+7)-VI-1	0	-8708	0
(A5005-5042)(6+7)-VI-2	0	-8583	0
(A5005-5042)(6+7)-VI-3	0	-8722	0
(A5005-5042)(6+7)-VI-4	0	-8596	0
(A5005-5042)(6+7)-VI-5	0	-8690	0
(A5005-5042)(6+7)-VI-6	0	-8565	0
(A5005-5042)(6+7)-VI-7	0	-8703	0
(A5005-5042)(6+7)-VI-8	0	-8578	0
(A5005-5042)(6+7)-VII-1	0	-8645	0
(A5005-5042)(6+7)-VII-2	0	-8616	0
(A5005-5042)(6+7)-VII-3	0	-8689	0
(A5005-5042)(6+7)-VII-4	0	-8659	0
(A5005-5042)(6+7)-VII-5	0	-8627	0
(A5005-5042)(6+7)-VII-6	0	-8597	0
(A5005-5042)(6+7)-VII-7	0	-8671	0
(A5005-5042)(6+7)-VII-8	0	-8641	0
(A5005-5042)(6+7)-VIII-1	0	-8696	0
(A5005-5042)(6+7)-VIII-2	0	-8596	0
(A5005-5042)(6+7)-VIII-3	0	-8709	0
(A5005-5042)(6+7)-VIII-4	0	-8609	0
(A5005-5042)(6+7)-VIII-5	0	-8677	0
(A5005-5042)(6+7)-VIII-6	0	-8578	0
(A5005-5042)(6+7)-VIII-7	0	-8690	0
(A5005-5042)(6+7)-VIII-8	0	-8591	0
(A5005-5042)(6+7)-IX-1	0	-8711	0
(A5005-5042)(6+7)-IX-2	0	-8673	0
(A5005-5042)(6+7)-IX-3	0	-8674	0
(A5005-5042)(6+7)-IX-4	0	-8636	0
(A5005-5042)(6+7)-IX-5	0	-8650	0
(A5005-5042)(6+7)-IX-6	0	-8613	0
(A5005-5042)(6+7)-IX-7	0	-8613	0
(A5005-5042)(6+7)-IX-8	0	-8575	0
(A5005-5042)(6+7)-X-1	0	-8707	0
(A5005-5042)(6+7)-X-2	0	-8677	0
(A5005-5042)(6+7)-X-3	0	-8670	0
(A5005-5042)(6+7)-X-4	0	-8640	0
(A5005-5042)(6+7)-X-5	0	-8646	0
(A5005-5042)(6+7)-X-6	0	-8617	0
(A5005-5042)(6+7)-X-7	0	-8609	0
(A5005-5042)(6+7)-X-8	0	-8579	0
(A5005-5042)(6+7)-XI-1	0	-8686	0
(A5005-5042)(6+7)-XI-2	0	-8648	0
(A5005-5042)(6+7)-XI-3	0	-8699	0
(A5005-5042)(6+7)-XI-4	0	-8661	0
(A5005-5042)(6+7)-XI-5	0	-8625	0
(A5005-5042)(6+7)-XI-6	0	-8587	0
(A5005-5042)(6+7)-XI-7	0	-8638	0
(A5005-5042)(6+7)-XI-8	0	-8601	0
(A5005-5042)(6+7)-XII-1	0	-8682	0
(A5005-5042)(6+7)-XII-2	0	-8652	0
(A5005-5042)(6+7)-XII-3	0	-8695	0
(A5005-5042)(6+7)-XII-4	0	-8665	0

comb	N	Tz	M(DaN*m)
(A5005-5042)(6+7)-XII-5	0	-8621	0
(A5005-5042)(6+7)-XII-6	0	-8591	0
(A5005-5042)(6+7)-XII-7	0	-8634	0
(A5005-5042)(6+7)-XII-8	0	-8604	0
(A5005-5042)1	0	11814	-31481
(A5005-5042)2	0	12923	-34420
(A5005-5042)3	0	8542	-22770
(A5005-5042)(4+5)-I-1	0	8632	-23009
(A5005-5042)(4+5)-I-2	0	8594	-22909
(A5005-5042)(4+5)-I-3	0	8507	-22678
(A5005-5042)(4+5)-I-4	0	8469	-22578
(A5005-5042)(4+5)-I-5	0	8614	-22961
(A5005-5042)(4+5)-I-6	0	8576	-22861
(A5005-5042)(4+5)-I-7	0	8489	-22630
(A5005-5042)(4+5)-I-8	0	8451	-22530
(A5005-5042)(4+5)-II-1	0	8632	-23010
(A5005-5042)(4+5)-II-2	0	8507	-22677
(A5005-5042)(4+5)-II-3	0	8595	-22910
(A5005-5042)(4+5)-II-4	0	8469	-22578
(A5005-5042)(4+5)-II-5	0	8614	-22961
(A5005-5042)(4+5)-II-6	0	8488	-22629
(A5005-5042)(4+5)-II-7	0	8576	-22862
(A5005-5042)(4+5)-II-8	0	8451	-22530
(A5005-5042)(4+5)-III-1	0	8628	-22999
(A5005-5042)(4+5)-III-2	0	8598	-22919
(A5005-5042)(4+5)-III-3	0	8503	-22668
(A5005-5042)(4+5)-III-4	0	8473	-22589
(A5005-5042)(4+5)-III-5	0	8610	-22950
(A5005-5042)(4+5)-III-6	0	8580	-22871
(A5005-5042)(4+5)-III-7	0	8485	-22620
(A5005-5042)(4+5)-III-8	0	8455	-22540
(A5005-5042)(4+5)-IV-1	0	8619	-22976
(A5005-5042)(4+5)-IV-2	0	8519	-22711
(A5005-5042)(4+5)-IV-3	0	8582	-22876
(A5005-5042)(4+5)-IV-4	0	8482	-22612
(A5005-5042)(4+5)-IV-5	0	8601	-22927
(A5005-5042)(4+5)-IV-6	0	8501	-22663
(A5005-5042)(4+5)-IV-7	0	8564	-22828
(A5005-5042)(4+5)-IV-8	0	8464	-22564
(A5005-5042)(4+5)-V-1	0	8548	-22786
(A5005-5042)(4+5)-V-2	0	8510	-22686
(A5005-5042)(4+5)-V-3	0	8591	-22901
(A5005-5042)(4+5)-V-4	0	8554	-22801
(A5005-5042)(4+5)-V-5	0	8529	-22738
(A5005-5042)(4+5)-V-6	0	8492	-22638
(A5005-5042)(4+5)-V-7	0	8573	-22853
(A5005-5042)(4+5)-V-8	0	8535	-22753
(A5005-5042)(4+5)-VI-1	0	8607	-22943
(A5005-5042)(4+5)-VI-2	0	8481	-22610
(A5005-5042)(4+5)-VI-3	0	8620	-22977
(A5005-5042)(4+5)-VI-4	0	8494	-22645
(A5005-5042)(4+5)-VI-5	0	8589	-22895
(A5005-5042)(4+5)-VI-6	0	8463	-22562
(A5005-5042)(4+5)-VI-7	0	8602	-22929
(A5005-5042)(4+5)-VI-8	0	8476	-22596
(A5005-5042)(4+5)-VII-1	0	8544	-22776
(A5005-5042)(4+5)-VII-2	0	8514	-22696
(A5005-5042)(4+5)-VII-3	0	8587	-22891
(A5005-5042)(4+5)-VII-4	0	8557	-22812
(A5005-5042)(4+5)-VII-5	0	8526	-22727
(A5005-5042)(4+5)-VII-6	0	8496	-22648
(A5005-5042)(4+5)-VII-7	0	8569	-22843
(A5005-5042)(4+5)-VII-8	0	8539	-22763
(A5005-5042)(4+5)-VIII-1	0	8594	-22909
(A5005-5042)(4+5)-VIII-2	0	8494	-22644

comb	N	Tz	M(DaN*m)
(A5005-5042)(4+5)-VIII-3	0	8607	-22943
(A5005-5042)(4+5)-VIII-4	0	8507	-22679
(A5005-5042)(4+5)-VIII-5	0	8576	-22860
(A5005-5042)(4+5)-VIII-6	0	8476	-22596
(A5005-5042)(4+5)-VIII-7	0	8589	-22895
(A5005-5042)(4+5)-VIII-8	0	8489	-22631
(A5005-5042)(4+5)-IX-1	0	8609	-22949
(A5005-5042)(4+5)-IX-2	0	8572	-22850
(A5005-5042)(4+5)-IX-3	0	8572	-22850
(A5005-5042)(4+5)-IX-4	0	8534	-22750
(A5005-5042)(4+5)-IX-5	0	8549	-22789
(A5005-5042)(4+5)-IX-6	0	8511	-22689
(A5005-5042)(4+5)-IX-7	0	8511	-22689
(A5005-5042)(4+5)-IX-8	0	8474	-22590
(A5005-5042)(4+5)-X-1	0	8606	-22939
(A5005-5042)(4+5)-X-2	0	8576	-22860
(A5005-5042)(4+5)-X-3	0	8568	-22840
(A5005-5042)(4+5)-X-4	0	8538	-22761
(A5005-5042)(4+5)-X-5	0	8545	-22778
(A5005-5042)(4+5)-X-6	0	8515	-22699
(A5005-5042)(4+5)-X-7	0	8507	-22679
(A5005-5042)(4+5)-X-8	0	8477	-22600
(A5005-5042)(4+5)-XI-1	0	8584	-22883
(A5005-5042)(4+5)-XI-2	0	8546	-22783
(A5005-5042)(4+5)-XI-3	0	8597	-22917
(A5005-5042)(4+5)-XI-4	0	8560	-22817
(A5005-5042)(4+5)-XI-5	0	8523	-22722
(A5005-5042)(4+5)-XI-6	0	8486	-22622
(A5005-5042)(4+5)-XI-7	0	8537	-22756
(A5005-5042)(4+5)-XI-8	0	8499	-22657
(A5005-5042)(4+5)-XII-1	0	8580	-22872
(A5005-5042)(4+5)-XII-2	0	8550	-22793
(A5005-5042)(4+5)-XII-3	0	8593	-22907
(A5005-5042)(4+5)-XII-4	0	8563	-22828
(A5005-5042)(4+5)-XII-5	0	8520	-22712
(A5005-5042)(4+5)-XII-6	0	8490	-22632
(A5005-5042)(4+5)-XII-7	0	8533	-22746
(A5005-5042)(4+5)-XII-8	0	8503	-22667
(A5005-5042)(6+7)-I-1	0	8632	-23009
(A5005-5042)(6+7)-I-2	0	8594	-22909
(A5005-5042)(6+7)-I-3	0	8507	-22678
(A5005-5042)(6+7)-I-4	0	8469	-22578
(A5005-5042)(6+7)-I-5	0	8614	-22961
(A5005-5042)(6+7)-I-6	0	8576	-22861
(A5005-5042)(6+7)-I-7	0	8489	-22630
(A5005-5042)(6+7)-I-8	0	8451	-22530
(A5005-5042)(6+7)-II-1	0	8632	-23010
(A5005-5042)(6+7)-II-2	0	8507	-22677
(A5005-5042)(6+7)-II-3	0	8595	-22910
(A5005-5042)(6+7)-II-4	0	8469	-22578
(A5005-5042)(6+7)-II-5	0	8614	-22961
(A5005-5042)(6+7)-II-6	0	8488	-22629
(A5005-5042)(6+7)-II-7	0	8576	-22862
(A5005-5042)(6+7)-II-8	0	8451	-22530
(A5005-5042)(6+7)-III-1	0	8628	-22999
(A5005-5042)(6+7)-III-2	0	8598	-22919
(A5005-5042)(6+7)-III-3	0	8503	-22668
(A5005-5042)(6+7)-III-4	0	8473	-22589
(A5005-5042)(6+7)-III-5	0	8610	-22950
(A5005-5042)(6+7)-III-6	0	8580	-22871
(A5005-5042)(6+7)-III-7	0	8485	-22620
(A5005-5042)(6+7)-III-8	0	8455	-22540
(A5005-5042)(6+7)-IV-1	0	8619	-22975
(A5005-5042)(6+7)-IV-2	0	8519	-22711
(A5005-5042)(6+7)-IV-3	0	8582	-22876

comb	N	Tz	M(DaN*m)
(A5005-5042)(6+7)-IV-4	0	8482	-22612
(A5005-5042)(6+7)-IV-5	0	8601	-22927
(A5005-5042)(6+7)-IV-6	0	8501	-22663
(A5005-5042)(6+7)-IV-7	0	8564	-22828
(A5005-5042)(6+7)-IV-8	0	8464	-22564
(A5005-5042)(6+7)-V-1	0	8548	-22786
(A5005-5042)(6+7)-V-2	0	8510	-22686
(A5005-5042)(6+7)-V-3	0	8591	-22901
(A5005-5042)(6+7)-V-4	0	8554	-22801
(A5005-5042)(6+7)-V-5	0	8529	-22738
(A5005-5042)(6+7)-V-6	0	8492	-22638
(A5005-5042)(6+7)-V-7	0	8573	-22853
(A5005-5042)(6+7)-V-8	0	8535	-22753
(A5005-5042)(6+7)-VI-1	0	8607	-22943
(A5005-5042)(6+7)-VI-2	0	8481	-22610
(A5005-5042)(6+7)-VI-3	0	8620	-22977
(A5005-5042)(6+7)-VI-4	0	8494	-22645
(A5005-5042)(6+7)-VI-5	0	8589	-22894
(A5005-5042)(6+7)-VI-6	0	8463	-22562
(A5005-5042)(6+7)-VI-7	0	8602	-22929
(A5005-5042)(6+7)-VI-8	0	8476	-22596
(A5005-5042)(6+7)-VII-1	0	8544	-22776
(A5005-5042)(6+7)-VII-2	0	8514	-22696
(A5005-5042)(6+7)-VII-3	0	8587	-22891
(A5005-5042)(6+7)-VII-4	0	8557	-22812
(A5005-5042)(6+7)-VII-5	0	8526	-22727
(A5005-5042)(6+7)-VII-6	0	8496	-22648
(A5005-5042)(6+7)-VII-7	0	8569	-22843
(A5005-5042)(6+7)-VII-8	0	8539	-22763
(A5005-5042)(6+7)-VIII-1	0	8594	-22909
(A5005-5042)(6+7)-VIII-2	0	8494	-22644
(A5005-5042)(6+7)-VIII-3	0	8607	-22943
(A5005-5042)(6+7)-VIII-4	0	8507	-22679
(A5005-5042)(6+7)-VIII-5	0	8576	-22860
(A5005-5042)(6+7)-VIII-6	0	8476	-22596
(A5005-5042)(6+7)-VIII-7	0	8589	-22895
(A5005-5042)(6+7)-VIII-8	0	8489	-22631
(A5005-5042)(6+7)-IX-1	0	8609	-22949
(A5005-5042)(6+7)-IX-2	0	8572	-22850
(A5005-5042)(6+7)-IX-3	0	8572	-22850
(A5005-5042)(6+7)-IX-4	0	8534	-22750
(A5005-5042)(6+7)-IX-5	0	8549	-22789
(A5005-5042)(6+7)-IX-6	0	8511	-22689
(A5005-5042)(6+7)-IX-7	0	8511	-22689
(A5005-5042)(6+7)-IX-8	0	8474	-22590
(A5005-5042)(6+7)-X-1	0	8606	-22939
(A5005-5042)(6+7)-X-2	0	8576	-22860
(A5005-5042)(6+7)-X-3	0	8568	-22840
(A5005-5042)(6+7)-X-4	0	8538	-22761
(A5005-5042)(6+7)-X-5	0	8545	-22778
(A5005-5042)(6+7)-X-6	0	8515	-22699
(A5005-5042)(6+7)-X-7	0	8507	-22679
(A5005-5042)(6+7)-X-8	0	8477	-22600
(A5005-5042)(6+7)-XI-1	0	8584	-22883
(A5005-5042)(6+7)-XI-2	0	8546	-22783
(A5005-5042)(6+7)-XI-3	0	8597	-22917
(A5005-5042)(6+7)-XI-4	0	8560	-22817
(A5005-5042)(6+7)-XI-5	0	8523	-22722
(A5005-5042)(6+7)-XI-6	0	8486	-22622
(A5005-5042)(6+7)-XI-7	0	8537	-22756
(A5005-5042)(6+7)-XI-8	0	8499	-22657
(A5005-5042)(6+7)-XII-1	0	8580	-22872
(A5005-5042)(6+7)-XII-2	0	8550	-22793
(A5005-5042)(6+7)-XII-3	0	8593	-22907
(A5005-5042)(6+7)-XII-4	0	8563	-22828

comb	N	Tz	M(DaN*m)
(A5005-5042)(6+7)-XII-5	0	8520	-22712
(A5005-5042)(6+7)-XII-6	0	8490	-22632
(A5005-5042)(6+7)-XII-7	0	8533	-22746
(A5005-5042)(6+7)-XII-8	0	8503	-22667
(A5044-5006)1	0	11813	-31481
(A5044-5006)2	0	12922	-34419
(A5044-5006)3	0	8541	-22769
(A5044-5006)(4+5)-I-1	0	8623	-22986
(A5044-5006)(4+5)-I-2	0	8575	-22858
(A5044-5006)(4+5)-I-3	0	8529	-22737
(A5044-5006)(4+5)-I-4	0	8481	-22608
(A5044-5006)(4+5)-I-5	0	8602	-22930
(A5044-5006)(4+5)-I-6	0	8554	-22801
(A5044-5006)(4+5)-I-7	0	8508	-22680
(A5044-5006)(4+5)-I-8	0	8459	-22552
(A5044-5006)(4+5)-II-1	0	8647	-23048
(A5044-5006)(4+5)-II-2	0	8485	-22621
(A5044-5006)(4+5)-II-3	0	8618	-22974
(A5044-5006)(4+5)-II-4	0	8457	-22546
(A5044-5006)(4+5)-II-5	0	8626	-22992
(A5044-5006)(4+5)-II-6	0	8464	-22565
(A5044-5006)(4+5)-II-7	0	8597	-22917
(A5044-5006)(4+5)-II-8	0	8436	-22490
(A5044-5006)(4+5)-III-1	0	8619	-22976
(A5044-5006)(4+5)-III-2	0	8579	-22868
(A5044-5006)(4+5)-III-3	0	8525	-22726
(A5044-5006)(4+5)-III-4	0	8485	-22619
(A5044-5006)(4+5)-III-5	0	8598	-22919
(A5044-5006)(4+5)-III-6	0	8557	-22812
(A5044-5006)(4+5)-III-7	0	8504	-22670
(A5044-5006)(4+5)-III-8	0	8463	-22562
(A5044-5006)(4+5)-IV-1	0	8634	-23014
(A5044-5006)(4+5)-IV-2	0	8498	-22655
(A5044-5006)(4+5)-IV-3	0	8606	-22939
(A5044-5006)(4+5)-IV-4	0	8470	-22580
(A5044-5006)(4+5)-IV-5	0	8613	-22958
(A5044-5006)(4+5)-IV-6	0	8477	-22599
(A5044-5006)(4+5)-IV-7	0	8584	-22883
(A5044-5006)(4+5)-IV-8	0	8449	-22524
(A5044-5006)(4+5)-V-1	0	8544	-22776
(A5044-5006)(4+5)-V-2	0	8495	-22648
(A5044-5006)(4+5)-V-3	0	8608	-22947
(A5044-5006)(4+5)-V-4	0	8560	-22818
(A5044-5006)(4+5)-V-5	0	8523	-22720
(A5044-5006)(4+5)-V-6	0	8474	-22591
(A5044-5006)(4+5)-V-7	0	8587	-22891
(A5044-5006)(4+5)-V-8	0	8539	-22762
(A5044-5006)(4+5)-VI-1	0	8623	-22985
(A5044-5006)(4+5)-VI-2	0	8462	-22558
(A5044-5006)(4+5)-VI-3	0	8642	-23037
(A5044-5006)(4+5)-VI-4	0	8481	-22609
(A5044-5006)(4+5)-VI-5	0	8602	-22929
(A5044-5006)(4+5)-VI-6	0	8440	-22502
(A5044-5006)(4+5)-VI-7	0	8621	-22980
(A5044-5006)(4+5)-VI-8	0	8460	-22553
(A5044-5006)(4+5)-VII-1	0	8540	-22766
(A5044-5006)(4+5)-VII-2	0	8499	-22658
(A5044-5006)(4+5)-VII-3	0	8604	-22936
(A5044-5006)(4+5)-VII-4	0	8564	-22829
(A5044-5006)(4+5)-VII-5	0	8519	-22709
(A5044-5006)(4+5)-VII-6	0	8478	-22602
(A5044-5006)(4+5)-VII-7	0	8583	-22880
(A5044-5006)(4+5)-VII-8	0	8543	-22772
(A5044-5006)(4+5)-VIII-1	0	8610	-22951
(A5044-5006)(4+5)-VIII-2	0	8475	-22592

comb	N	Tz	M(DaN*m)
(A5044-5006)(4+5)-VIII-3	0	8629	-23002
(A5044-5006)(4+5)-VIII-4	0	8494	-22643
(A5044-5006)(4+5)-VIII-5	0	8589	-22895
(A5044-5006)(4+5)-VIII-6	0	8453	-22536
(A5044-5006)(4+5)-VIII-7	0	8608	-22946
(A5044-5006)(4+5)-VIII-8	0	8473	-22587
(A5044-5006)(4+5)-IX-1	0	8615	-22964
(A5044-5006)(4+5)-IX-2	0	8567	-22836
(A5044-5006)(4+5)-IX-3	0	8587	-22889
(A5044-5006)(4+5)-IX-4	0	8538	-22761
(A5044-5006)(4+5)-IX-5	0	8544	-22777
(A5044-5006)(4+5)-IX-6	0	8496	-22649
(A5044-5006)(4+5)-IX-7	0	8516	-22702
(A5044-5006)(4+5)-IX-8	0	8468	-22574
(A5044-5006)(4+5)-X-1	0	8611	-22954
(A5044-5006)(4+5)-X-2	0	8570	-22846
(A5044-5006)(4+5)-X-3	0	8583	-22879
(A5044-5006)(4+5)-X-4	0	8542	-22771
(A5044-5006)(4+5)-X-5	0	8540	-22767
(A5044-5006)(4+5)-X-6	0	8500	-22659
(A5044-5006)(4+5)-X-7	0	8512	-22692
(A5044-5006)(4+5)-X-8	0	8472	-22584
(A5044-5006)(4+5)-XI-1	0	8591	-22901
(A5044-5006)(4+5)-XI-2	0	8543	-22773
(A5044-5006)(4+5)-XI-3	0	8610	-22952
(A5044-5006)(4+5)-XI-4	0	8562	-22824
(A5044-5006)(4+5)-XI-5	0	8521	-22714
(A5044-5006)(4+5)-XI-6	0	8472	-22586
(A5044-5006)(4+5)-XI-7	0	8540	-22765
(A5044-5006)(4+5)-XI-8	0	8491	-22637
(A5044-5006)(4+5)-XII-1	0	8587	-22891
(A5044-5006)(4+5)-XII-2	0	8547	-22783
(A5044-5006)(4+5)-XII-3	0	8607	-22942
(A5044-5006)(4+5)-XII-4	0	8566	-22834
(A5044-5006)(4+5)-XII-5	0	8517	-22704
(A5044-5006)(4+5)-XII-6	0	8476	-22596
(A5044-5006)(4+5)-XII-7	0	8536	-22755
(A5044-5006)(4+5)-XII-8	0	8495	-22647
(A5044-5006)(6+7)-I-1	0	8623	-22986
(A5044-5006)(6+7)-I-2	0	8575	-22858
(A5044-5006)(6+7)-I-3	0	8529	-22737
(A5044-5006)(6+7)-I-4	0	8481	-22608
(A5044-5006)(6+7)-I-5	0	8602	-22930
(A5044-5006)(6+7)-I-6	0	8554	-22801
(A5044-5006)(6+7)-I-7	0	8508	-22680
(A5044-5006)(6+7)-I-8	0	8459	-22552
(A5044-5006)(6+7)-II-1	0	8647	-23048
(A5044-5006)(6+7)-II-2	0	8485	-22621
(A5044-5006)(6+7)-II-3	0	8618	-22974
(A5044-5006)(6+7)-II-4	0	8457	-22546
(A5044-5006)(6+7)-II-5	0	8626	-22992
(A5044-5006)(6+7)-II-6	0	8464	-22565
(A5044-5006)(6+7)-II-7	0	8597	-22917
(A5044-5006)(6+7)-II-8	0	8436	-22490
(A5044-5006)(6+7)-III-1	0	8619	-22976
(A5044-5006)(6+7)-III-2	0	8579	-22868
(A5044-5006)(6+7)-III-3	0	8525	-22726
(A5044-5006)(6+7)-III-4	0	8485	-22619
(A5044-5006)(6+7)-III-5	0	8598	-22919
(A5044-5006)(6+7)-III-6	0	8557	-22812
(A5044-5006)(6+7)-III-7	0	8504	-22670
(A5044-5006)(6+7)-III-8	0	8463	-22562
(A5044-5006)(6+7)-IV-1	0	8634	-23014
(A5044-5006)(6+7)-IV-2	0	8498	-22655
(A5044-5006)(6+7)-IV-3	0	8606	-22939

comb	N	Tz	M(DaN*m)
(A5044-5006)(6+7)-IV-4	0	8470	-22580
(A5044-5006)(6+7)-IV-5	0	8613	-22958
(A5044-5006)(6+7)-IV-6	0	8477	-22599
(A5044-5006)(6+7)-IV-7	0	8584	-22883
(A5044-5006)(6+7)-IV-8	0	8449	-22524
(A5044-5006)(6+7)-V-1	0	8544	-22776
(A5044-5006)(6+7)-V-2	0	8495	-22648
(A5044-5006)(6+7)-V-3	0	8608	-22947
(A5044-5006)(6+7)-V-4	0	8560	-22818
(A5044-5006)(6+7)-V-5	0	8523	-22720
(A5044-5006)(6+7)-V-6	0	8474	-22591
(A5044-5006)(6+7)-V-7	0	8587	-22891
(A5044-5006)(6+7)-V-8	0	8539	-22762
(A5044-5006)(6+7)-VI-1	0	8623	-22985
(A5044-5006)(6+7)-VI-2	0	8462	-22558
(A5044-5006)(6+7)-VI-3	0	8642	-23037
(A5044-5006)(6+7)-VI-4	0	8481	-22609
(A5044-5006)(6+7)-VI-5	0	8602	-22929
(A5044-5006)(6+7)-VI-6	0	8440	-22502
(A5044-5006)(6+7)-VI-7	0	8621	-22980
(A5044-5006)(6+7)-VI-8	0	8460	-22553
(A5044-5006)(6+7)-VII-1	0	8540	-22766
(A5044-5006)(6+7)-VII-2	0	8499	-22658
(A5044-5006)(6+7)-VII-3	0	8604	-22936
(A5044-5006)(6+7)-VII-4	0	8564	-22829
(A5044-5006)(6+7)-VII-5	0	8519	-22709
(A5044-5006)(6+7)-VII-6	0	8478	-22602
(A5044-5006)(6+7)-VII-7	0	8583	-22880
(A5044-5006)(6+7)-VII-8	0	8543	-22772
(A5044-5006)(6+7)-VIII-1	0	8610	-22951
(A5044-5006)(6+7)-VIII-2	0	8475	-22592
(A5044-5006)(6+7)-VIII-3	0	8629	-23002
(A5044-5006)(6+7)-VIII-4	0	8494	-22643
(A5044-5006)(6+7)-VIII-5	0	8589	-22895
(A5044-5006)(6+7)-VIII-6	0	8453	-22536
(A5044-5006)(6+7)-VIII-7	0	8608	-22946
(A5044-5006)(6+7)-VIII-8	0	8473	-22587
(A5044-5006)(6+7)-IX-1	0	8615	-22964
(A5044-5006)(6+7)-IX-2	0	8567	-22836
(A5044-5006)(6+7)-IX-3	0	8587	-22889
(A5044-5006)(6+7)-IX-4	0	8538	-22761
(A5044-5006)(6+7)-IX-5	0	8544	-22777
(A5044-5006)(6+7)-IX-6	0	8496	-22649
(A5044-5006)(6+7)-IX-7	0	8516	-22702
(A5044-5006)(6+7)-IX-8	0	8468	-22574
(A5044-5006)(6+7)-X-1	0	8611	-22954
(A5044-5006)(6+7)-X-2	0	8570	-22846
(A5044-5006)(6+7)-X-3	0	8583	-22879
(A5044-5006)(6+7)-X-4	0	8542	-22771
(A5044-5006)(6+7)-X-5	0	8540	-22767
(A5044-5006)(6+7)-X-6	0	8500	-22659
(A5044-5006)(6+7)-X-7	0	8512	-22692
(A5044-5006)(6+7)-X-8	0	8472	-22584
(A5044-5006)(6+7)-XI-1	0	8591	-22901
(A5044-5006)(6+7)-XI-2	0	8543	-22773
(A5044-5006)(6+7)-XI-3	0	8610	-22952
(A5044-5006)(6+7)-XI-4	0	8562	-22824
(A5044-5006)(6+7)-XI-5	0	8521	-22714
(A5044-5006)(6+7)-XI-6	0	8472	-22586
(A5044-5006)(6+7)-XI-7	0	8540	-22765
(A5044-5006)(6+7)-XI-8	0	8491	-22637
(A5044-5006)(6+7)-XII-1	0	8587	-22891
(A5044-5006)(6+7)-XII-2	0	8547	-22783
(A5044-5006)(6+7)-XII-3	0	8607	-22942
(A5044-5006)(6+7)-XII-4	0	8566	-22834

comb	N	Tz	M(DaN*m)
(A5044-5006)(6+7)-XII-5	0	8517	-22704
(A5044-5006)(6+7)-XII-6	0	8476	-22596
(A5044-5006)(6+7)-XII-7	0	8536	-22755
(A5044-5006)(6+7)-XII-8	0	8495	-22647
(A5044-5006)1	0	-11946	0
(A5044-5006)2	0	-13055	0
(A5044-5006)3	0	-8643	0
(A5044-5006)(4+5)-I-1	0	-8725	0
(A5044-5006)(4+5)-I-2	0	-8676	0
(A5044-5006)(4+5)-I-3	0	-8631	0
(A5044-5006)(4+5)-I-4	0	-8582	0
(A5044-5006)(4+5)-I-5	0	-8704	0
(A5044-5006)(4+5)-I-6	0	-8655	0
(A5044-5006)(4+5)-I-7	0	-8610	0
(A5044-5006)(4+5)-I-8	0	-8561	0
(A5044-5006)(4+5)-II-1	0	-8748	0
(A5044-5006)(4+5)-II-2	0	-8587	0
(A5044-5006)(4+5)-II-3	0	-8720	0
(A5044-5006)(4+5)-II-4	0	-8559	0
(A5044-5006)(4+5)-II-5	0	-8727	0
(A5044-5006)(4+5)-II-6	0	-8566	0
(A5044-5006)(4+5)-II-7	0	-8699	0
(A5044-5006)(4+5)-II-8	0	-8538	0
(A5044-5006)(4+5)-III-1	0	-8721	0
(A5044-5006)(4+5)-III-2	0	-8680	0
(A5044-5006)(4+5)-III-3	0	-8627	0
(A5044-5006)(4+5)-III-4	0	-8586	0
(A5044-5006)(4+5)-III-5	0	-8700	0
(A5044-5006)(4+5)-III-6	0	-8659	0
(A5044-5006)(4+5)-III-7	0	-8606	0
(A5044-5006)(4+5)-III-8	0	-8565	0
(A5044-5006)(4+5)-IV-1	0	-8735	0
(A5044-5006)(4+5)-IV-2	0	-8600	0
(A5044-5006)(4+5)-IV-3	0	-8707	0
(A5044-5006)(4+5)-IV-4	0	-8572	0
(A5044-5006)(4+5)-IV-5	0	-8714	0
(A5044-5006)(4+5)-IV-6	0	-8579	0
(A5044-5006)(4+5)-IV-7	0	-8686	0
(A5044-5006)(4+5)-IV-8	0	-8551	0
(A5044-5006)(4+5)-V-1	0	-8646	0
(A5044-5006)(4+5)-V-2	0	-8597	0
(A5044-5006)(4+5)-V-3	0	-8710	0
(A5044-5006)(4+5)-V-4	0	-8662	0
(A5044-5006)(4+5)-V-5	0	-8624	0
(A5044-5006)(4+5)-V-6	0	-8576	0
(A5044-5006)(4+5)-V-7	0	-8689	0
(A5044-5006)(4+5)-V-8	0	-8640	0
(A5044-5006)(4+5)-VI-1	0	-8725	0
(A5044-5006)(4+5)-VI-2	0	-8563	0
(A5044-5006)(4+5)-VI-3	0	-8744	0
(A5044-5006)(4+5)-VI-4	0	-8583	0
(A5044-5006)(4+5)-VI-5	0	-8703	0
(A5044-5006)(4+5)-VI-6	0	-8542	0
(A5044-5006)(4+5)-VI-7	0	-8723	0
(A5044-5006)(4+5)-VI-8	0	-8561	0
(A5044-5006)(4+5)-VII-1	0	-8642	0
(A5044-5006)(4+5)-VII-2	0	-8601	0
(A5044-5006)(4+5)-VII-3	0	-8706	0
(A5044-5006)(4+5)-VII-4	0	-8665	0
(A5044-5006)(4+5)-VII-5	0	-8620	0
(A5044-5006)(4+5)-VII-6	0	-8580	0
(A5044-5006)(4+5)-VII-7	0	-8685	0
(A5044-5006)(4+5)-VII-8	0	-8644	0
(A5044-5006)(4+5)-VIII-1	0	-8712	0
(A5044-5006)(4+5)-VIII-2	0	-8576	0

comb	N	Tz	M(DaN*m)
(A5044-5006)(4+5)-VIII-3	0	-8731	0
(A5044-5006)(4+5)-VIII-4	0	-8595	0
(A5044-5006)(4+5)-VIII-5	0	-8690	0
(A5044-5006)(4+5)-VIII-6	0	-8555	0
(A5044-5006)(4+5)-VIII-7	0	-8710	0
(A5044-5006)(4+5)-VIII-8	0	-8574	0
(A5044-5006)(4+5)-IX-1	0	-8717	0
(A5044-5006)(4+5)-IX-2	0	-8668	0
(A5044-5006)(4+5)-IX-3	0	-8688	0
(A5044-5006)(4+5)-IX-4	0	-8640	0
(A5044-5006)(4+5)-IX-5	0	-8646	0
(A5044-5006)(4+5)-IX-6	0	-8598	0
(A5044-5006)(4+5)-IX-7	0	-8618	0
(A5044-5006)(4+5)-IX-8	0	-8569	0
(A5044-5006)(4+5)-X-1	0	-8713	0
(A5044-5006)(4+5)-X-2	0	-8672	0
(A5044-5006)(4+5)-X-3	0	-8684	0
(A5044-5006)(4+5)-X-4	0	-8644	0
(A5044-5006)(4+5)-X-5	0	-8642	0
(A5044-5006)(4+5)-X-6	0	-8601	0
(A5044-5006)(4+5)-X-7	0	-8614	0
(A5044-5006)(4+5)-X-8	0	-8573	0
(A5044-5006)(4+5)-XI-1	0	-8693	0
(A5044-5006)(4+5)-XI-2	0	-8644	0
(A5044-5006)(4+5)-XI-3	0	-8712	0
(A5044-5006)(4+5)-XI-4	0	-8664	0
(A5044-5006)(4+5)-XI-5	0	-8622	0
(A5044-5006)(4+5)-XI-6	0	-8574	0
(A5044-5006)(4+5)-XI-7	0	-8642	0
(A5044-5006)(4+5)-XI-8	0	-8593	0
(A5044-5006)(4+5)-XII-1	0	-8689	0
(A5044-5006)(4+5)-XII-2	0	-8648	0
(A5044-5006)(4+5)-XII-3	0	-8708	0
(A5044-5006)(4+5)-XII-4	0	-8668	0
(A5044-5006)(4+5)-XII-5	0	-8618	0
(A5044-5006)(4+5)-XII-6	0	-8578	0
(A5044-5006)(4+5)-XII-7	0	-8638	0
(A5044-5006)(4+5)-XII-8	0	-8597	0
(A5044-5006)(6+7)-I-1	0	-8725	0
(A5044-5006)(6+7)-I-2	0	-8676	0
(A5044-5006)(6+7)-I-3	0	-8631	0
(A5044-5006)(6+7)-I-4	0	-8582	0
(A5044-5006)(6+7)-I-5	0	-8704	0
(A5044-5006)(6+7)-I-6	0	-8655	0
(A5044-5006)(6+7)-I-7	0	-8610	0
(A5044-5006)(6+7)-I-8	0	-8561	0
(A5044-5006)(6+7)-II-1	0	-8748	0
(A5044-5006)(6+7)-II-2	0	-8587	0
(A5044-5006)(6+7)-II-3	0	-8720	0
(A5044-5006)(6+7)-II-4	0	-8559	0
(A5044-5006)(6+7)-II-5	0	-8727	0
(A5044-5006)(6+7)-II-6	0	-8566	0
(A5044-5006)(6+7)-II-7	0	-8699	0
(A5044-5006)(6+7)-II-8	0	-8538	0
(A5044-5006)(6+7)-III-1	0	-8721	0
(A5044-5006)(6+7)-III-2	0	-8680	0
(A5044-5006)(6+7)-III-3	0	-8627	0
(A5044-5006)(6+7)-III-4	0	-8586	0
(A5044-5006)(6+7)-III-5	0	-8700	0
(A5044-5006)(6+7)-III-6	0	-8659	0
(A5044-5006)(6+7)-III-7	0	-8606	0
(A5044-5006)(6+7)-III-8	0	-8565	0
(A5044-5006)(6+7)-IV-1	0	-8735	0
(A5044-5006)(6+7)-IV-2	0	-8600	0
(A5044-5006)(6+7)-IV-3	0	-8707	0

comb	N	Tz	M(DaN*m)
(A5044-5006)(6+7)-IV-4	0	-8572	0
(A5044-5006)(6+7)-IV-5	0	-8714	0
(A5044-5006)(6+7)-IV-6	0	-8579	0
(A5044-5006)(6+7)-IV-7	0	-8686	0
(A5044-5006)(6+7)-IV-8	0	-8551	0
(A5044-5006)(6+7)-V-1	0	-8646	0
(A5044-5006)(6+7)-V-2	0	-8597	0
(A5044-5006)(6+7)-V-3	0	-8710	0
(A5044-5006)(6+7)-V-4	0	-8662	0
(A5044-5006)(6+7)-V-5	0	-8624	0
(A5044-5006)(6+7)-V-6	0	-8576	0
(A5044-5006)(6+7)-V-7	0	-8689	0
(A5044-5006)(6+7)-V-8	0	-8640	0
(A5044-5006)(6+7)-VI-1	0	-8725	0
(A5044-5006)(6+7)-VI-2	0	-8563	0
(A5044-5006)(6+7)-VI-3	0	-8744	0
(A5044-5006)(6+7)-VI-4	0	-8583	0
(A5044-5006)(6+7)-VI-5	0	-8703	0
(A5044-5006)(6+7)-VI-6	0	-8542	0
(A5044-5006)(6+7)-VI-7	0	-8723	0
(A5044-5006)(6+7)-VI-8	0	-8561	0
(A5044-5006)(6+7)-VII-1	0	-8642	0
(A5044-5006)(6+7)-VII-2	0	-8601	0
(A5044-5006)(6+7)-VII-3	0	-8706	0
(A5044-5006)(6+7)-VII-4	0	-8665	0
(A5044-5006)(6+7)-VII-5	0	-8620	0
(A5044-5006)(6+7)-VII-6	0	-8580	0
(A5044-5006)(6+7)-VII-7	0	-8685	0
(A5044-5006)(6+7)-VII-8	0	-8644	0
(A5044-5006)(6+7)-VIII-1	0	-8712	0
(A5044-5006)(6+7)-VIII-2	0	-8576	0
(A5044-5006)(6+7)-VIII-3	0	-8731	0
(A5044-5006)(6+7)-VIII-4	0	-8595	0
(A5044-5006)(6+7)-VIII-5	0	-8690	0
(A5044-5006)(6+7)-VIII-6	0	-8555	0
(A5044-5006)(6+7)-VIII-7	0	-8710	0
(A5044-5006)(6+7)-VIII-8	0	-8574	0
(A5044-5006)(6+7)-IX-1	0	-8717	0
(A5044-5006)(6+7)-IX-2	0	-8668	0
(A5044-5006)(6+7)-IX-3	0	-8688	0
(A5044-5006)(6+7)-IX-4	0	-8640	0
(A5044-5006)(6+7)-IX-5	0	-8646	0
(A5044-5006)(6+7)-IX-6	0	-8598	0
(A5044-5006)(6+7)-IX-7	0	-8618	0
(A5044-5006)(6+7)-IX-8	0	-8569	0
(A5044-5006)(6+7)-X-1	0	-8713	0
(A5044-5006)(6+7)-X-2	0	-8672	0
(A5044-5006)(6+7)-X-3	0	-8684	0
(A5044-5006)(6+7)-X-4	0	-8644	0
(A5044-5006)(6+7)-X-5	0	-8642	0
(A5044-5006)(6+7)-X-6	0	-8601	0
(A5044-5006)(6+7)-X-7	0	-8614	0
(A5044-5006)(6+7)-X-8	0	-8573	0
(A5044-5006)(6+7)-XI-1	0	-8693	0
(A5044-5006)(6+7)-XI-2	0	-8644	0
(A5044-5006)(6+7)-XI-3	0	-8712	0
(A5044-5006)(6+7)-XI-4	0	-8664	0
(A5044-5006)(6+7)-XI-5	0	-8622	0
(A5044-5006)(6+7)-XI-6	0	-8574	0
(A5044-5006)(6+7)-XI-7	0	-8642	0
(A5044-5006)(6+7)-XI-8	0	-8593	0
(A5044-5006)(6+7)-XII-1	0	-8689	0
(A5044-5006)(6+7)-XII-2	0	-8648	0
(A5044-5006)(6+7)-XII-3	0	-8708	0
(A5044-5006)(6+7)-XII-4	0	-8668	0

comb	N	Tz	M(DaN*m)
(A5044-5006)(6+7)-XII-5	0	-8618	0
(A5044-5006)(6+7)-XII-6	0	-8578	0
(A5044-5006)(6+7)-XII-7	0	-8638	0
(A5044-5006)(6+7)-XII-8	0	-8597	0
(A5055-5006)1	0	-3987	0
(A5055-5006)2	0	-4356	0
(A5055-5006)3	0	-2885	0
(A5055-5006)(4+5)-I-1	0	-2885	0
(A5055-5006)(4+5)-I-2	0	-2885	0
(A5055-5006)(4+5)-I-3	0	-2885	0
(A5055-5006)(4+5)-I-4	0	-2885	0
(A5055-5006)(4+5)-I-5	0	-2885	0
(A5055-5006)(4+5)-I-6	0	-2885	0
(A5055-5006)(4+5)-I-7	0	-2885	0
(A5055-5006)(4+5)-I-8	0	-2885	0
(A5055-5006)(4+5)-II-1	0	-2885	0
(A5055-5006)(4+5)-II-2	0	-2885	0
(A5055-5006)(4+5)-II-3	0	-2885	0
(A5055-5006)(4+5)-II-4	0	-2885	0
(A5055-5006)(4+5)-II-5	0	-2885	0
(A5055-5006)(4+5)-II-6	0	-2885	0
(A5055-5006)(4+5)-II-7	0	-2885	0
(A5055-5006)(4+5)-II-8	0	-2885	0
(A5055-5006)(4+5)-III-1	0	-2885	0
(A5055-5006)(4+5)-III-2	0	-2885	0
(A5055-5006)(4+5)-III-3	0	-2885	0
(A5055-5006)(4+5)-III-4	0	-2885	0
(A5055-5006)(4+5)-III-5	0	-2885	0
(A5055-5006)(4+5)-III-6	0	-2885	0
(A5055-5006)(4+5)-III-7	0	-2885	0
(A5055-5006)(4+5)-III-8	0	-2885	0
(A5055-5006)(4+5)-IV-1	0	-2885	0
(A5055-5006)(4+5)-IV-2	0	-2885	0
(A5055-5006)(4+5)-IV-3	0	-2885	0
(A5055-5006)(4+5)-IV-4	0	-2885	0
(A5055-5006)(4+5)-IV-5	0	-2885	0
(A5055-5006)(4+5)-IV-6	0	-2885	0
(A5055-5006)(4+5)-IV-7	0	-2885	0
(A5055-5006)(4+5)-IV-8	0	-2885	0
(A5055-5006)(4+5)-V-1	0	-2885	0
(A5055-5006)(4+5)-V-2	0	-2885	0
(A5055-5006)(4+5)-V-3	0	-2885	0
(A5055-5006)(4+5)-V-4	0	-2885	0
(A5055-5006)(4+5)-V-5	0	-2885	0
(A5055-5006)(4+5)-V-6	0	-2885	0
(A5055-5006)(4+5)-V-7	0	-2885	0
(A5055-5006)(4+5)-V-8	0	-2885	0
(A5055-5006)(4+5)-VI-1	0	-2885	0
(A5055-5006)(4+5)-VI-2	0	-2885	0
(A5055-5006)(4+5)-VI-3	0	-2885	0
(A5055-5006)(4+5)-VI-4	0	-2885	0
(A5055-5006)(4+5)-VI-5	0	-2885	0
(A5055-5006)(4+5)-VI-6	0	-2885	0
(A5055-5006)(4+5)-VI-7	0	-2885	0
(A5055-5006)(4+5)-VI-8	0	-2885	0
(A5055-5006)(4+5)-VII-1	0	-2885	0
(A5055-5006)(4+5)-VII-2	0	-2885	0
(A5055-5006)(4+5)-VII-3	0	-2885	0
(A5055-5006)(4+5)-VII-4	0	-2885	0
(A5055-5006)(4+5)-VII-5	0	-2885	0
(A5055-5006)(4+5)-VII-6	0	-2885	0
(A5055-5006)(4+5)-VII-7	0	-2885	0
(A5055-5006)(4+5)-VII-8	0	-2885	0
(A5055-5006)(4+5)-VIII-1	0	-2885	0
(A5055-5006)(4+5)-VIII-2	0	-2885	0

comb	N	Tz	M(DaN*m)
(A5055-5006)(4+5)-VIII-3	0	-2885	0
(A5055-5006)(4+5)-VIII-4	0	-2885	0
(A5055-5006)(4+5)-VIII-5	0	-2885	0
(A5055-5006)(4+5)-VIII-6	0	-2885	0
(A5055-5006)(4+5)-VIII-7	0	-2885	0
(A5055-5006)(4+5)-VIII-8	0	-2885	0
(A5055-5006)(4+5)-IX-1	0	-2885	0
(A5055-5006)(4+5)-IX-2	0	-2885	0
(A5055-5006)(4+5)-IX-3	0	-2885	0
(A5055-5006)(4+5)-IX-4	0	-2885	0
(A5055-5006)(4+5)-IX-5	0	-2885	0
(A5055-5006)(4+5)-IX-6	0	-2885	0
(A5055-5006)(4+5)-IX-7	0	-2885	0
(A5055-5006)(4+5)-IX-8	0	-2885	0
(A5055-5006)(4+5)-X-1	0	-2885	0
(A5055-5006)(4+5)-X-2	0	-2885	0
(A5055-5006)(4+5)-X-3	0	-2885	0
(A5055-5006)(4+5)-X-4	0	-2885	0
(A5055-5006)(4+5)-X-5	0	-2885	0
(A5055-5006)(4+5)-X-6	0	-2885	0
(A5055-5006)(4+5)-X-7	0	-2885	0
(A5055-5006)(4+5)-X-8	0	-2885	0
(A5055-5006)(4+5)-XI-1	0	-2885	0
(A5055-5006)(4+5)-XI-2	0	-2885	0
(A5055-5006)(4+5)-XI-3	0	-2885	0
(A5055-5006)(4+5)-XI-4	0	-2885	0
(A5055-5006)(4+5)-XI-5	0	-2885	0
(A5055-5006)(4+5)-XI-6	0	-2885	0
(A5055-5006)(4+5)-XI-7	0	-2885	0
(A5055-5006)(4+5)-XI-8	0	-2885	0
(A5055-5006)(4+5)-XII-1	0	-2885	0
(A5055-5006)(4+5)-XII-2	0	-2885	0
(A5055-5006)(4+5)-XII-3	0	-2885	0
(A5055-5006)(4+5)-XII-4	0	-2885	0
(A5055-5006)(4+5)-XII-5	0	-2885	0
(A5055-5006)(4+5)-XII-6	0	-2885	0
(A5055-5006)(4+5)-XII-7	0	-2885	0
(A5055-5006)(4+5)-XII-8	0	-2885	0
(A5055-5006)(6+7)-I-1	0	-2885	0
(A5055-5006)(6+7)-I-2	0	-2885	0
(A5055-5006)(6+7)-I-3	0	-2885	0
(A5055-5006)(6+7)-I-4	0	-2885	0
(A5055-5006)(6+7)-I-5	0	-2885	0
(A5055-5006)(6+7)-I-6	0	-2885	0
(A5055-5006)(6+7)-I-7	0	-2885	0
(A5055-5006)(6+7)-I-8	0	-2885	0
(A5055-5006)(6+7)-II-1	0	-2885	0
(A5055-5006)(6+7)-II-2	0	-2885	0
(A5055-5006)(6+7)-II-3	0	-2885	0
(A5055-5006)(6+7)-II-4	0	-2885	0
(A5055-5006)(6+7)-II-5	0	-2885	0
(A5055-5006)(6+7)-II-6	0	-2885	0
(A5055-5006)(6+7)-II-7	0	-2885	0
(A5055-5006)(6+7)-II-8	0	-2885	0
(A5055-5006)(6+7)-III-1	0	-2885	0
(A5055-5006)(6+7)-III-2	0	-2885	0
(A5055-5006)(6+7)-III-3	0	-2885	0
(A5055-5006)(6+7)-III-4	0	-2885	0
(A5055-5006)(6+7)-III-5	0	-2885	0
(A5055-5006)(6+7)-III-6	0	-2885	0
(A5055-5006)(6+7)-III-7	0	-2885	0
(A5055-5006)(6+7)-III-8	0	-2885	0
(A5055-5006)(6+7)-IV-1	0	-2885	0
(A5055-5006)(6+7)-IV-2	0	-2885	0
(A5055-5006)(6+7)-IV-3	0	-2885	0

comb	N	Tz	M(DaN*m)
(A5055-5006)(6+7)-IV-4	0	-2885	0
(A5055-5006)(6+7)-IV-5	0	-2885	0
(A5055-5006)(6+7)-IV-6	0	-2885	0
(A5055-5006)(6+7)-IV-7	0	-2885	0
(A5055-5006)(6+7)-IV-8	0	-2885	0
(A5055-5006)(6+7)-V-1	0	-2885	0
(A5055-5006)(6+7)-V-2	0	-2885	0
(A5055-5006)(6+7)-V-3	0	-2885	0
(A5055-5006)(6+7)-V-4	0	-2885	0
(A5055-5006)(6+7)-V-5	0	-2885	0
(A5055-5006)(6+7)-V-6	0	-2885	0
(A5055-5006)(6+7)-V-7	0	-2885	0
(A5055-5006)(6+7)-V-8	0	-2885	0
(A5055-5006)(6+7)-VI-1	0	-2885	0
(A5055-5006)(6+7)-VI-2	0	-2885	0
(A5055-5006)(6+7)-VI-3	0	-2885	0
(A5055-5006)(6+7)-VI-4	0	-2885	0
(A5055-5006)(6+7)-VI-5	0	-2885	0
(A5055-5006)(6+7)-VI-6	0	-2885	0
(A5055-5006)(6+7)-VI-7	0	-2885	0
(A5055-5006)(6+7)-VI-8	0	-2885	0
(A5055-5006)(6+7)-VII-1	0	-2885	0
(A5055-5006)(6+7)-VII-2	0	-2885	0
(A5055-5006)(6+7)-VII-3	0	-2885	0
(A5055-5006)(6+7)-VII-4	0	-2885	0
(A5055-5006)(6+7)-VII-5	0	-2885	0
(A5055-5006)(6+7)-VII-6	0	-2885	0
(A5055-5006)(6+7)-VII-7	0	-2885	0
(A5055-5006)(6+7)-VII-8	0	-2885	0
(A5055-5006)(6+7)-VIII-1	0	-2885	0
(A5055-5006)(6+7)-VIII-2	0	-2885	0
(A5055-5006)(6+7)-VIII-3	0	-2885	0
(A5055-5006)(6+7)-VIII-4	0	-2885	0
(A5055-5006)(6+7)-VIII-5	0	-2885	0
(A5055-5006)(6+7)-VIII-6	0	-2885	0
(A5055-5006)(6+7)-VIII-7	0	-2885	0
(A5055-5006)(6+7)-VIII-8	0	-2885	0
(A5055-5006)(6+7)-IX-1	0	-2885	0
(A5055-5006)(6+7)-IX-2	0	-2885	0
(A5055-5006)(6+7)-IX-3	0	-2885	0
(A5055-5006)(6+7)-IX-4	0	-2885	0
(A5055-5006)(6+7)-IX-5	0	-2885	0
(A5055-5006)(6+7)-IX-6	0	-2885	0
(A5055-5006)(6+7)-IX-7	0	-2885	0
(A5055-5006)(6+7)-IX-8	0	-2885	0
(A5055-5006)(6+7)-X-1	0	-2885	0
(A5055-5006)(6+7)-X-2	0	-2885	0
(A5055-5006)(6+7)-X-3	0	-2885	0
(A5055-5006)(6+7)-X-4	0	-2885	0
(A5055-5006)(6+7)-X-5	0	-2885	0
(A5055-5006)(6+7)-X-6	0	-2885	0
(A5055-5006)(6+7)-X-7	0	-2885	0
(A5055-5006)(6+7)-X-8	0	-2885	0
(A5055-5006)(6+7)-XI-1	0	-2885	0
(A5055-5006)(6+7)-XI-2	0	-2885	0
(A5055-5006)(6+7)-XI-3	0	-2885	0
(A5055-5006)(6+7)-XI-4	0	-2885	0
(A5055-5006)(6+7)-XI-5	0	-2885	0
(A5055-5006)(6+7)-XI-6	0	-2885	0
(A5055-5006)(6+7)-XI-7	0	-2885	0
(A5055-5006)(6+7)-XI-8	0	-2885	0
(A5055-5006)(6+7)-XII-1	0	-2885	0
(A5055-5006)(6+7)-XII-2	0	-2885	0
(A5055-5006)(6+7)-XII-3	0	-2885	0
(A5055-5006)(6+7)-XII-4	0	-2885	0

comb	N	Tz	M(DaN*m)
(A5055-5006)(6+7)-XII-5	0	-2885	0
(A5055-5006)(6+7)-XII-6	0	-2885	0
(A5055-5006)(6+7)-XII-7	0	-2885	0
(A5055-5006)(6+7)-XII-8	0	-2885	0
(A5055-5006)1	0	-3987	0
(A5055-5006)2	0	-4356	0
(A5055-5006)3	0	-2885	0
(A5055-5006)(4+5)-I-1	0	-2885	0
(A5055-5006)(4+5)-I-2	0	-2885	0
(A5055-5006)(4+5)-I-3	0	-2885	0
(A5055-5006)(4+5)-I-4	0	-2885	0
(A5055-5006)(4+5)-I-5	0	-2885	0
(A5055-5006)(4+5)-I-6	0	-2885	0
(A5055-5006)(4+5)-I-7	0	-2885	0
(A5055-5006)(4+5)-I-8	0	-2885	0
(A5055-5006)(4+5)-II-1	0	-2885	0
(A5055-5006)(4+5)-II-2	0	-2885	0
(A5055-5006)(4+5)-II-3	0	-2885	0
(A5055-5006)(4+5)-II-4	0	-2885	0
(A5055-5006)(4+5)-II-5	0	-2885	0
(A5055-5006)(4+5)-II-6	0	-2885	0
(A5055-5006)(4+5)-II-7	0	-2885	0
(A5055-5006)(4+5)-II-8	0	-2885	0
(A5055-5006)(4+5)-III-1	0	-2885	0
(A5055-5006)(4+5)-III-2	0	-2885	0
(A5055-5006)(4+5)-III-3	0	-2885	0
(A5055-5006)(4+5)-III-4	0	-2885	0
(A5055-5006)(4+5)-III-5	0	-2885	0
(A5055-5006)(4+5)-III-6	0	-2885	0
(A5055-5006)(4+5)-III-7	0	-2885	0
(A5055-5006)(4+5)-III-8	0	-2885	0
(A5055-5006)(4+5)-IV-1	0	-2885	0
(A5055-5006)(4+5)-IV-2	0	-2885	0
(A5055-5006)(4+5)-IV-3	0	-2885	0
(A5055-5006)(4+5)-IV-4	0	-2885	0
(A5055-5006)(4+5)-IV-5	0	-2885	0
(A5055-5006)(4+5)-IV-6	0	-2885	0
(A5055-5006)(4+5)-IV-7	0	-2885	0
(A5055-5006)(4+5)-IV-8	0	-2885	0
(A5055-5006)(4+5)-V-1	0	-2885	0
(A5055-5006)(4+5)-V-2	0	-2885	0
(A5055-5006)(4+5)-V-3	0	-2885	0
(A5055-5006)(4+5)-V-4	0	-2885	0
(A5055-5006)(4+5)-V-5	0	-2885	0
(A5055-5006)(4+5)-V-6	0	-2885	0
(A5055-5006)(4+5)-V-7	0	-2885	0
(A5055-5006)(4+5)-V-8	0	-2885	0
(A5055-5006)(4+5)-VI-1	0	-2885	0
(A5055-5006)(4+5)-VI-2	0	-2885	0
(A5055-5006)(4+5)-VI-3	0	-2885	0
(A5055-5006)(4+5)-VI-4	0	-2885	0
(A5055-5006)(4+5)-VI-5	0	-2885	0
(A5055-5006)(4+5)-VI-6	0	-2885	0
(A5055-5006)(4+5)-VI-7	0	-2885	0
(A5055-5006)(4+5)-VI-8	0	-2885	0
(A5055-5006)(4+5)-VII-1	0	-2885	0
(A5055-5006)(4+5)-VII-2	0	-2885	0
(A5055-5006)(4+5)-VII-3	0	-2885	0
(A5055-5006)(4+5)-VII-4	0	-2885	0
(A5055-5006)(4+5)-VII-5	0	-2885	0
(A5055-5006)(4+5)-VII-6	0	-2885	0
(A5055-5006)(4+5)-VII-7	0	-2885	0
(A5055-5006)(4+5)-VII-8	0	-2885	0
(A5055-5006)(4+5)-VIII-1	0	-2885	0
(A5055-5006)(4+5)-VIII-2	0	-2885	0

comb	N	Tz	M(DaN*m)
(A5055-5006)(4+5)-VIII-3	0	-2885	0
(A5055-5006)(4+5)-VIII-4	0	-2885	0
(A5055-5006)(4+5)-VIII-5	0	-2885	0
(A5055-5006)(4+5)-VIII-6	0	-2885	0
(A5055-5006)(4+5)-VIII-7	0	-2885	0
(A5055-5006)(4+5)-VIII-8	0	-2885	0
(A5055-5006)(4+5)-IX-1	0	-2885	0
(A5055-5006)(4+5)-IX-2	0	-2885	0
(A5055-5006)(4+5)-IX-3	0	-2885	0
(A5055-5006)(4+5)-IX-4	0	-2885	0
(A5055-5006)(4+5)-IX-5	0	-2885	0
(A5055-5006)(4+5)-IX-6	0	-2885	0
(A5055-5006)(4+5)-IX-7	0	-2885	0
(A5055-5006)(4+5)-IX-8	0	-2885	0
(A5055-5006)(4+5)-X-1	0	-2885	0
(A5055-5006)(4+5)-X-2	0	-2885	0
(A5055-5006)(4+5)-X-3	0	-2885	0
(A5055-5006)(4+5)-X-4	0	-2885	0
(A5055-5006)(4+5)-X-5	0	-2885	0
(A5055-5006)(4+5)-X-6	0	-2885	0
(A5055-5006)(4+5)-X-7	0	-2885	0
(A5055-5006)(4+5)-X-8	0	-2885	0
(A5055-5006)(4+5)-XI-1	0	-2885	0
(A5055-5006)(4+5)-XI-2	0	-2885	0
(A5055-5006)(4+5)-XI-3	0	-2885	0
(A5055-5006)(4+5)-XI-4	0	-2885	0
(A5055-5006)(4+5)-XI-5	0	-2885	0
(A5055-5006)(4+5)-XI-6	0	-2885	0
(A5055-5006)(4+5)-XI-7	0	-2885	0
(A5055-5006)(4+5)-XI-8	0	-2885	0
(A5055-5006)(4+5)-XII-1	0	-2885	0
(A5055-5006)(4+5)-XII-2	0	-2885	0
(A5055-5006)(4+5)-XII-3	0	-2885	0
(A5055-5006)(4+5)-XII-4	0	-2885	0
(A5055-5006)(4+5)-XII-5	0	-2885	0
(A5055-5006)(4+5)-XII-6	0	-2885	0
(A5055-5006)(4+5)-XII-7	0	-2885	0
(A5055-5006)(4+5)-XII-8	0	-2885	0
(A5055-5006)(6+7)-I-1	0	-2885	0
(A5055-5006)(6+7)-I-2	0	-2885	0
(A5055-5006)(6+7)-I-3	0	-2885	0
(A5055-5006)(6+7)-I-4	0	-2885	0
(A5055-5006)(6+7)-I-5	0	-2885	0
(A5055-5006)(6+7)-I-6	0	-2885	0
(A5055-5006)(6+7)-I-7	0	-2885	0
(A5055-5006)(6+7)-I-8	0	-2885	0
(A5055-5006)(6+7)-II-1	0	-2885	0
(A5055-5006)(6+7)-II-2	0	-2885	0
(A5055-5006)(6+7)-II-3	0	-2885	0
(A5055-5006)(6+7)-II-4	0	-2885	0
(A5055-5006)(6+7)-II-5	0	-2885	0
(A5055-5006)(6+7)-II-6	0	-2885	0
(A5055-5006)(6+7)-II-7	0	-2885	0
(A5055-5006)(6+7)-II-8	0	-2885	0
(A5055-5006)(6+7)-III-1	0	-2885	0
(A5055-5006)(6+7)-III-2	0	-2885	0
(A5055-5006)(6+7)-III-3	0	-2885	0
(A5055-5006)(6+7)-III-4	0	-2885	0
(A5055-5006)(6+7)-III-5	0	-2885	0
(A5055-5006)(6+7)-III-6	0	-2885	0
(A5055-5006)(6+7)-III-7	0	-2885	0
(A5055-5006)(6+7)-III-8	0	-2885	0
(A5055-5006)(6+7)-IV-1	0	-2885	0
(A5055-5006)(6+7)-IV-2	0	-2885	0
(A5055-5006)(6+7)-IV-3	0	-2885	0

comb	N	Tz	M(DaN*m)
(A5055-5006)(6+7)-IV-4	0	-2885	0
(A5055-5006)(6+7)-IV-5	0	-2885	0
(A5055-5006)(6+7)-IV-6	0	-2885	0
(A5055-5006)(6+7)-IV-7	0	-2885	0
(A5055-5006)(6+7)-IV-8	0	-2885	0
(A5055-5006)(6+7)-V-1	0	-2885	0
(A5055-5006)(6+7)-V-2	0	-2885	0
(A5055-5006)(6+7)-V-3	0	-2885	0
(A5055-5006)(6+7)-V-4	0	-2885	0
(A5055-5006)(6+7)-V-5	0	-2885	0
(A5055-5006)(6+7)-V-6	0	-2885	0
(A5055-5006)(6+7)-V-7	0	-2885	0
(A5055-5006)(6+7)-V-8	0	-2885	0
(A5055-5006)(6+7)-VI-1	0	-2885	0
(A5055-5006)(6+7)-VI-2	0	-2885	0
(A5055-5006)(6+7)-VI-3	0	-2885	0
(A5055-5006)(6+7)-VI-4	0	-2885	0
(A5055-5006)(6+7)-VI-5	0	-2885	0
(A5055-5006)(6+7)-VI-6	0	-2885	0
(A5055-5006)(6+7)-VI-7	0	-2885	0
(A5055-5006)(6+7)-VI-8	0	-2885	0
(A5055-5006)(6+7)-VII-1	0	-2885	0
(A5055-5006)(6+7)-VII-2	0	-2885	0
(A5055-5006)(6+7)-VII-3	0	-2885	0
(A5055-5006)(6+7)-VII-4	0	-2885	0
(A5055-5006)(6+7)-VII-5	0	-2885	0
(A5055-5006)(6+7)-VII-6	0	-2885	0
(A5055-5006)(6+7)-VII-7	0	-2885	0
(A5055-5006)(6+7)-VII-8	0	-2885	0
(A5055-5006)(6+7)-VIII-1	0	-2885	0
(A5055-5006)(6+7)-VIII-2	0	-2885	0
(A5055-5006)(6+7)-VIII-3	0	-2885	0
(A5055-5006)(6+7)-VIII-4	0	-2885	0
(A5055-5006)(6+7)-VIII-5	0	-2885	0
(A5055-5006)(6+7)-VIII-6	0	-2885	0
(A5055-5006)(6+7)-VIII-7	0	-2885	0
(A5055-5006)(6+7)-VIII-8	0	-2885	0
(A5055-5006)(6+7)-IX-1	0	-2885	0
(A5055-5006)(6+7)-IX-2	0	-2885	0
(A5055-5006)(6+7)-IX-3	0	-2885	0
(A5055-5006)(6+7)-IX-4	0	-2885	0
(A5055-5006)(6+7)-IX-5	0	-2885	0
(A5055-5006)(6+7)-IX-6	0	-2885	0
(A5055-5006)(6+7)-IX-7	0	-2885	0
(A5055-5006)(6+7)-IX-8	0	-2885	0
(A5055-5006)(6+7)-X-1	0	-2885	0
(A5055-5006)(6+7)-X-2	0	-2885	0
(A5055-5006)(6+7)-X-3	0	-2885	0
(A5055-5006)(6+7)-X-4	0	-2885	0
(A5055-5006)(6+7)-X-5	0	-2885	0
(A5055-5006)(6+7)-X-6	0	-2885	0
(A5055-5006)(6+7)-X-7	0	-2885	0
(A5055-5006)(6+7)-X-8	0	-2885	0
(A5055-5006)(6+7)-XI-1	0	-2885	0
(A5055-5006)(6+7)-XI-2	0	-2885	0
(A5055-5006)(6+7)-XI-3	0	-2885	0
(A5055-5006)(6+7)-XI-4	0	-2885	0
(A5055-5006)(6+7)-XI-5	0	-2885	0
(A5055-5006)(6+7)-XI-6	0	-2885	0
(A5055-5006)(6+7)-XI-7	0	-2885	0
(A5055-5006)(6+7)-XI-8	0	-2885	0
(A5055-5006)(6+7)-XII-1	0	-2885	0
(A5055-5006)(6+7)-XII-2	0	-2885	0
(A5055-5006)(6+7)-XII-3	0	-2885	0
(A5055-5006)(6+7)-XII-4	0	-2885	0

comb	N	Tz	M(DaN*m)
(A5055-5006)(6+7)-XII-5	0	-2885	0
(A5055-5006)(6+7)-XII-6	0	-2885	0
(A5055-5006)(6+7)-XII-7	0	-2885	0
(A5055-5006)(6+7)-XII-8	0	-2885	0
(A5051-5055)1	0	11809	-31468
(A5051-5055)2	0	12917	-34405
(A5051-5055)3	0	8538	-22760
(A5051-5055)(4+5)-I-1	0	7727	-20612
(A5051-5055)(4+5)-I-2	0	7777	-20743
(A5051-5055)(4+5)-I-3	0	7842	-20916
(A5051-5055)(4+5)-I-4	0	7891	-21046
(A5051-5055)(4+5)-I-5	0	9184	-24473
(A5051-5055)(4+5)-I-6	0	9234	-24604
(A5051-5055)(4+5)-I-7	0	9299	-24777
(A5051-5055)(4+5)-I-8	0	9348	-24907
(A5051-5055)(4+5)-II-1	0	7710	-20566
(A5051-5055)(4+5)-II-2	0	7874	-21002
(A5051-5055)(4+5)-II-3	0	7744	-20657
(A5051-5055)(4+5)-II-4	0	7909	-21093
(A5051-5055)(4+5)-II-5	0	9167	-24427
(A5051-5055)(4+5)-II-6	0	9331	-24863
(A5051-5055)(4+5)-II-7	0	9201	-24518
(A5051-5055)(4+5)-II-8	0	9366	-24954
(A5051-5055)(4+5)-III-1	0	7745	-20659
(A5051-5055)(4+5)-III-2	0	7759	-20696
(A5051-5055)(4+5)-III-3	0	7860	-20962
(A5051-5055)(4+5)-III-4	0	7874	-20999
(A5051-5055)(4+5)-III-5	0	9202	-24520
(A5051-5055)(4+5)-III-6	0	9216	-24557
(A5051-5055)(4+5)-III-7	0	9317	-24823
(A5051-5055)(4+5)-III-8	0	9330	-24860
(A5051-5055)(4+5)-IV-1	0	7769	-20722
(A5051-5055)(4+5)-IV-2	0	7815	-20845
(A5051-5055)(4+5)-IV-3	0	7803	-20813
(A5051-5055)(4+5)-IV-4	0	7850	-20936
(A5051-5055)(4+5)-IV-5	0	9226	-24583
(A5051-5055)(4+5)-IV-6	0	9272	-24706
(A5051-5055)(4+5)-IV-7	0	9260	-24674
(A5051-5055)(4+5)-IV-8	0	9307	-24797
(A5051-5055)(4+5)-V-1	0	7706	-20556
(A5051-5055)(4+5)-V-2	0	7756	-20687
(A5051-5055)(4+5)-V-3	0	7863	-20972
(A5051-5055)(4+5)-V-4	0	7912	-21102
(A5051-5055)(4+5)-V-5	0	9163	-24417
(A5051-5055)(4+5)-V-6	0	9212	-24548
(A5051-5055)(4+5)-V-7	0	9320	-24833
(A5051-5055)(4+5)-V-8	0	9369	-24963
(A5051-5055)(4+5)-VI-1	0	7703	-20549
(A5051-5055)(4+5)-VI-2	0	7868	-20985
(A5051-5055)(4+5)-VI-3	0	7751	-20674
(A5051-5055)(4+5)-VI-4	0	7915	-21109
(A5051-5055)(4+5)-VI-5	0	9160	-24410
(A5051-5055)(4+5)-VI-6	0	9325	-24846
(A5051-5055)(4+5)-VI-7	0	9208	-24535
(A5051-5055)(4+5)-VI-8	0	9372	-24970
(A5051-5055)(4+5)-VII-1	0	7724	-20603
(A5051-5055)(4+5)-VII-2	0	7738	-20640
(A5051-5055)(4+5)-VII-3	0	7881	-21018
(A5051-5055)(4+5)-VII-4	0	7895	-21056
(A5051-5055)(4+5)-VII-5	0	9181	-24464
(A5051-5055)(4+5)-VII-6	0	9195	-24501
(A5051-5055)(4+5)-VII-7	0	9338	-24879
(A5051-5055)(4+5)-VII-8	0	9352	-24916
(A5051-5055)(4+5)-VIII-1	0	7762	-20705
(A5051-5055)(4+5)-VIII-2	0	7809	-20829

comb	N	Tz	M(DaN*m)
(A5051-5055)(4+5)-VIII-3	0	7809	-20830
(A5051-5055)(4+5)-VIII-4	0	7856	-20953
(A5051-5055)(4+5)-VIII-5	0	9219	-24566
(A5051-5055)(4+5)-VIII-6	0	9266	-24690
(A5051-5055)(4+5)-VIII-7	0	9266	-24691
(A5051-5055)(4+5)-VIII-8	0	9313	-24814
(A5051-5055)(4+5)-IX-1	0	6068	-16214
(A5051-5055)(4+5)-IX-2	0	6117	-16345
(A5051-5055)(4+5)-IX-3	0	6102	-16305
(A5051-5055)(4+5)-IX-4	0	6151	-16436
(A5051-5055)(4+5)-IX-5	0	10924	-29084
(A5051-5055)(4+5)-IX-6	0	10974	-29214
(A5051-5055)(4+5)-IX-7	0	10959	-29175
(A5051-5055)(4+5)-IX-8	0	11008	-29306
(A5051-5055)(4+5)-X-1	0	6085	-16261
(A5051-5055)(4+5)-X-2	0	6099	-16298
(A5051-5055)(4+5)-X-3	0	6120	-16352
(A5051-5055)(4+5)-X-4	0	6134	-16389
(A5051-5055)(4+5)-X-5	0	10942	-29131
(A5051-5055)(4+5)-X-6	0	10956	-29168
(A5051-5055)(4+5)-X-7	0	10976	-29222
(A5051-5055)(4+5)-X-8	0	10990	-29259
(A5051-5055)(4+5)-XI-1	0	6061	-16197
(A5051-5055)(4+5)-XI-2	0	6111	-16328
(A5051-5055)(4+5)-XI-3	0	6108	-16322
(A5051-5055)(4+5)-XI-4	0	6158	-16452
(A5051-5055)(4+5)-XI-5	0	10918	-29067
(A5051-5055)(4+5)-XI-6	0	10967	-29198
(A5051-5055)(4+5)-XI-7	0	10965	-29192
(A5051-5055)(4+5)-XI-8	0	11014	-29322
(A5051-5055)(4+5)-XII-1	0	6079	-16244
(A5051-5055)(4+5)-XII-2	0	6093	-16281
(A5051-5055)(4+5)-XII-3	0	6126	-16369
(A5051-5055)(4+5)-XII-4	0	6140	-16406
(A5051-5055)(4+5)-XII-5	0	10936	-29114
(A5051-5055)(4+5)-XII-6	0	10949	-29151
(A5051-5055)(4+5)-XII-7	0	10983	-29238
(A5051-5055)(4+5)-XII-8	0	10997	-29275
(A5051-5055)(6+7)-I-1	0	7727	-20612
(A5051-5055)(6+7)-I-2	0	7777	-20743
(A5051-5055)(6+7)-I-3	0	7842	-20916
(A5051-5055)(6+7)-I-4	0	7891	-21046
(A5051-5055)(6+7)-I-5	0	9184	-24473
(A5051-5055)(6+7)-I-6	0	9234	-24604
(A5051-5055)(6+7)-I-7	0	9299	-24777
(A5051-5055)(6+7)-I-8	0	9348	-24907
(A5051-5055)(6+7)-II-1	0	7710	-20566
(A5051-5055)(6+7)-II-2	0	7874	-21002
(A5051-5055)(6+7)-II-3	0	7744	-20657
(A5051-5055)(6+7)-II-4	0	7909	-21093
(A5051-5055)(6+7)-II-5	0	9167	-24427
(A5051-5055)(6+7)-II-6	0	9331	-24863
(A5051-5055)(6+7)-II-7	0	9201	-24518
(A5051-5055)(6+7)-II-8	0	9366	-24954
(A5051-5055)(6+7)-III-1	0	7745	-20659
(A5051-5055)(6+7)-III-2	0	7759	-20696
(A5051-5055)(6+7)-III-3	0	7860	-20962
(A5051-5055)(6+7)-III-4	0	7874	-20999
(A5051-5055)(6+7)-III-5	0	9202	-24520
(A5051-5055)(6+7)-III-6	0	9216	-24557
(A5051-5055)(6+7)-III-7	0	9317	-24823
(A5051-5055)(6+7)-III-8	0	9330	-24860
(A5051-5055)(6+7)-IV-1	0	7769	-20722
(A5051-5055)(6+7)-IV-2	0	7815	-20845
(A5051-5055)(6+7)-IV-3	0	7803	-20813

comb	N	Tz	M(DaN*m)
(A5051-5055)(6+7)-IV-4	0	7850	-20936
(A5051-5055)(6+7)-IV-5	0	9226	-24583
(A5051-5055)(6+7)-IV-6	0	9272	-24706
(A5051-5055)(6+7)-IV-7	0	9260	-24674
(A5051-5055)(6+7)-IV-8	0	9307	-24797
(A5051-5055)(6+7)-V-1	0	7706	-20556
(A5051-5055)(6+7)-V-2	0	7756	-20687
(A5051-5055)(6+7)-V-3	0	7863	-20972
(A5051-5055)(6+7)-V-4	0	7912	-21102
(A5051-5055)(6+7)-V-5	0	9163	-24417
(A5051-5055)(6+7)-V-6	0	9212	-24548
(A5051-5055)(6+7)-V-7	0	9320	-24833
(A5051-5055)(6+7)-V-8	0	9369	-24963
(A5051-5055)(6+7)-VI-1	0	7703	-20549
(A5051-5055)(6+7)-VI-2	0	7868	-20985
(A5051-5055)(6+7)-VI-3	0	7751	-20674
(A5051-5055)(6+7)-VI-4	0	7915	-21109
(A5051-5055)(6+7)-VI-5	0	9160	-24410
(A5051-5055)(6+7)-VI-6	0	9325	-24846
(A5051-5055)(6+7)-VI-7	0	9208	-24535
(A5051-5055)(6+7)-VI-8	0	9372	-24970
(A5051-5055)(6+7)-VII-1	0	7724	-20603
(A5051-5055)(6+7)-VII-2	0	7738	-20640
(A5051-5055)(6+7)-VII-3	0	7881	-21018
(A5051-5055)(6+7)-VII-4	0	7895	-21056
(A5051-5055)(6+7)-VII-5	0	9181	-24464
(A5051-5055)(6+7)-VII-6	0	9195	-24501
(A5051-5055)(6+7)-VII-7	0	9338	-24879
(A5051-5055)(6+7)-VII-8	0	9352	-24916
(A5051-5055)(6+7)-VIII-1	0	7762	-20705
(A5051-5055)(6+7)-VIII-2	0	7809	-20829
(A5051-5055)(6+7)-VIII-3	0	7809	-20830
(A5051-5055)(6+7)-VIII-4	0	7856	-20953
(A5051-5055)(6+7)-VIII-5	0	9219	-24566
(A5051-5055)(6+7)-VIII-6	0	9266	-24690
(A5051-5055)(6+7)-VIII-7	0	9266	-24691
(A5051-5055)(6+7)-VIII-8	0	9313	-24814
(A5051-5055)(6+7)-IX-1	0	6068	-16214
(A5051-5055)(6+7)-IX-2	0	6117	-16345
(A5051-5055)(6+7)-IX-3	0	6102	-16305
(A5051-5055)(6+7)-IX-4	0	6151	-16436
(A5051-5055)(6+7)-IX-5	0	10924	-29084
(A5051-5055)(6+7)-IX-6	0	10974	-29214
(A5051-5055)(6+7)-IX-7	0	10959	-29175
(A5051-5055)(6+7)-IX-8	0	11008	-29306
(A5051-5055)(6+7)-X-1	0	6085	-16261
(A5051-5055)(6+7)-X-2	0	6099	-16298
(A5051-5055)(6+7)-X-3	0	6120	-16352
(A5051-5055)(6+7)-X-4	0	6134	-16389
(A5051-5055)(6+7)-X-5	0	10942	-29131
(A5051-5055)(6+7)-X-6	0	10956	-29168
(A5051-5055)(6+7)-X-7	0	10976	-29222
(A5051-5055)(6+7)-X-8	0	10990	-29259
(A5051-5055)(6+7)-XI-1	0	6061	-16197
(A5051-5055)(6+7)-XI-2	0	6111	-16328
(A5051-5055)(6+7)-XI-3	0	6108	-16322
(A5051-5055)(6+7)-XI-4	0	6158	-16452
(A5051-5055)(6+7)-XI-5	0	10918	-29067
(A5051-5055)(6+7)-XI-6	0	10967	-29198
(A5051-5055)(6+7)-XI-7	0	10965	-29192
(A5051-5055)(6+7)-XI-8	0	11014	-29322
(A5051-5055)(6+7)-XII-1	0	6079	-16244
(A5051-5055)(6+7)-XII-2	0	6093	-16281
(A5051-5055)(6+7)-XII-3	0	6126	-16369
(A5051-5055)(6+7)-XII-4	0	6140	-16406

comb	N	Tz	M(DaN*m)
(A5051-5055)(6+7)-XII-5	0	10936	-29114
(A5051-5055)(6+7)-XII-6	0	10949	-29151
(A5051-5055)(6+7)-XII-7	0	10983	-29238
(A5051-5055)(6+7)-XII-8	0	10997	-29275
(A5051-5055)1	0	-11941	0
(A5051-5055)2	0	-13049	0
(A5051-5055)3	0	-8639	0
(A5051-5055)(4+5)-I-1	0	-7829	0
(A5051-5055)(4+5)-I-2	0	-7878	0
(A5051-5055)(4+5)-I-3	0	-7944	0
(A5051-5055)(4+5)-I-4	0	-7993	0
(A5051-5055)(4+5)-I-5	0	-9286	0
(A5051-5055)(4+5)-I-6	0	-9335	0
(A5051-5055)(4+5)-I-7	0	-9400	0
(A5051-5055)(4+5)-I-8	0	-9450	0
(A5051-5055)(4+5)-II-1	0	-7811	0
(A5051-5055)(4+5)-II-2	0	-7976	0
(A5051-5055)(4+5)-II-3	0	-7846	0
(A5051-5055)(4+5)-II-4	0	-8010	0
(A5051-5055)(4+5)-II-5	0	-9268	0
(A5051-5055)(4+5)-II-6	0	-9433	0
(A5051-5055)(4+5)-II-7	0	-9303	0
(A5051-5055)(4+5)-II-8	0	-9467	0
(A5051-5055)(4+5)-III-1	0	-7847	0
(A5051-5055)(4+5)-III-2	0	-7861	0
(A5051-5055)(4+5)-III-3	0	-7961	0
(A5051-5055)(4+5)-III-4	0	-7975	0
(A5051-5055)(4+5)-III-5	0	-9304	0
(A5051-5055)(4+5)-III-6	0	-9318	0
(A5051-5055)(4+5)-III-7	0	-9418	0
(A5051-5055)(4+5)-III-8	0	-9432	0
(A5051-5055)(4+5)-IV-1	0	-7870	0
(A5051-5055)(4+5)-IV-2	0	-7917	0
(A5051-5055)(4+5)-IV-3	0	-7905	0
(A5051-5055)(4+5)-IV-4	0	-7951	0
(A5051-5055)(4+5)-IV-5	0	-9327	0
(A5051-5055)(4+5)-IV-6	0	-9374	0
(A5051-5055)(4+5)-IV-7	0	-9362	0
(A5051-5055)(4+5)-IV-8	0	-9408	0
(A5051-5055)(4+5)-V-1	0	-7808	0
(A5051-5055)(4+5)-V-2	0	-7857	0
(A5051-5055)(4+5)-V-3	0	-7965	0
(A5051-5055)(4+5)-V-4	0	-8014	0
(A5051-5055)(4+5)-V-5	0	-9265	0
(A5051-5055)(4+5)-V-6	0	-9314	0
(A5051-5055)(4+5)-V-7	0	-9422	0
(A5051-5055)(4+5)-V-8	0	-9471	0
(A5051-5055)(4+5)-VI-1	0	-7805	0
(A5051-5055)(4+5)-VI-2	0	-7970	0
(A5051-5055)(4+5)-VI-3	0	-7852	0
(A5051-5055)(4+5)-VI-4	0	-8017	0
(A5051-5055)(4+5)-VI-5	0	-9262	0
(A5051-5055)(4+5)-VI-6	0	-9427	0
(A5051-5055)(4+5)-VI-7	0	-9309	0
(A5051-5055)(4+5)-VI-8	0	-9474	0
(A5051-5055)(4+5)-VII-1	0	-7825	0
(A5051-5055)(4+5)-VII-2	0	-7839	0
(A5051-5055)(4+5)-VII-3	0	-7982	0
(A5051-5055)(4+5)-VII-4	0	-7996	0
(A5051-5055)(4+5)-VII-5	0	-9282	0
(A5051-5055)(4+5)-VII-6	0	-9296	0
(A5051-5055)(4+5)-VII-7	0	-9439	0
(A5051-5055)(4+5)-VII-8	0	-9453	0
(A5051-5055)(4+5)-VIII-1	0	-7864	0
(A5051-5055)(4+5)-VIII-2	0	-7911	0

comb	N	Tz	M(DaN*m)
(A5051-5055)(4+5)-VIII-3	0	-7911	0
(A5051-5055)(4+5)-VIII-4	0	-7958	0
(A5051-5055)(4+5)-VIII-5	0	-9321	0
(A5051-5055)(4+5)-VIII-6	0	-9368	0
(A5051-5055)(4+5)-VIII-7	0	-9368	0
(A5051-5055)(4+5)-VIII-8	0	-9415	0
(A5051-5055)(4+5)-IX-1	0	-6169	0
(A5051-5055)(4+5)-IX-2	0	-6219	0
(A5051-5055)(4+5)-IX-3	0	-6204	0
(A5051-5055)(4+5)-IX-4	0	-6253	0
(A5051-5055)(4+5)-IX-5	0	-11026	0
(A5051-5055)(4+5)-IX-6	0	-11075	0
(A5051-5055)(4+5)-IX-7	0	-11060	0
(A5051-5055)(4+5)-IX-8	0	-11110	0
(A5051-5055)(4+5)-X-1	0	-6187	0
(A5051-5055)(4+5)-X-2	0	-6201	0
(A5051-5055)(4+5)-X-3	0	-6221	0
(A5051-5055)(4+5)-X-4	0	-6235	0
(A5051-5055)(4+5)-X-5	0	-11044	0
(A5051-5055)(4+5)-X-6	0	-11057	0
(A5051-5055)(4+5)-X-7	0	-11078	0
(A5051-5055)(4+5)-X-8	0	-11092	0
(A5051-5055)(4+5)-XI-1	0	-6163	0
(A5051-5055)(4+5)-XI-2	0	-6212	0
(A5051-5055)(4+5)-XI-3	0	-6210	0
(A5051-5055)(4+5)-XI-4	0	-6259	0
(A5051-5055)(4+5)-XI-5	0	-11019	0
(A5051-5055)(4+5)-XI-6	0	-11069	0
(A5051-5055)(4+5)-XI-7	0	-11067	0
(A5051-5055)(4+5)-XI-8	0	-11116	0
(A5051-5055)(4+5)-XII-1	0	-6181	0
(A5051-5055)(4+5)-XII-2	0	-6195	0
(A5051-5055)(4+5)-XII-3	0	-6228	0
(A5051-5055)(4+5)-XII-4	0	-6242	0
(A5051-5055)(4+5)-XII-5	0	-11037	0
(A5051-5055)(4+5)-XII-6	0	-11051	0
(A5051-5055)(4+5)-XII-7	0	-11084	0
(A5051-5055)(4+5)-XII-8	0	-11098	0
(A5051-5055)(6+7)-I-1	0	-7829	0
(A5051-5055)(6+7)-I-2	0	-7878	0
(A5051-5055)(6+7)-I-3	0	-7944	0
(A5051-5055)(6+7)-I-4	0	-7993	0
(A5051-5055)(6+7)-I-5	0	-9286	0
(A5051-5055)(6+7)-I-6	0	-9335	0
(A5051-5055)(6+7)-I-7	0	-9400	0
(A5051-5055)(6+7)-I-8	0	-9450	0
(A5051-5055)(6+7)-II-1	0	-7811	0
(A5051-5055)(6+7)-II-2	0	-7976	0
(A5051-5055)(6+7)-II-3	0	-7846	0
(A5051-5055)(6+7)-II-4	0	-8010	0
(A5051-5055)(6+7)-II-5	0	-9268	0
(A5051-5055)(6+7)-II-6	0	-9433	0
(A5051-5055)(6+7)-II-7	0	-9303	0
(A5051-5055)(6+7)-II-8	0	-9467	0
(A5051-5055)(6+7)-III-1	0	-7847	0
(A5051-5055)(6+7)-III-2	0	-7861	0
(A5051-5055)(6+7)-III-3	0	-7961	0
(A5051-5055)(6+7)-III-4	0	-7975	0
(A5051-5055)(6+7)-III-5	0	-9304	0
(A5051-5055)(6+7)-III-6	0	-9318	0
(A5051-5055)(6+7)-III-7	0	-9418	0
(A5051-5055)(6+7)-III-8	0	-9432	0
(A5051-5055)(6+7)-IV-1	0	-7870	0
(A5051-5055)(6+7)-IV-2	0	-7917	0
(A5051-5055)(6+7)-IV-3	0	-7905	0

comb	N	Tz	M(DaN*m)
(A5051-5055)(6+7)-IV-4	0	-7951	0
(A5051-5055)(6+7)-IV-5	0	-9327	0
(A5051-5055)(6+7)-IV-6	0	-9374	0
(A5051-5055)(6+7)-IV-7	0	-9362	0
(A5051-5055)(6+7)-IV-8	0	-9408	0
(A5051-5055)(6+7)-V-1	0	-7808	0
(A5051-5055)(6+7)-V-2	0	-7857	0
(A5051-5055)(6+7)-V-3	0	-7965	0
(A5051-5055)(6+7)-V-4	0	-8014	0
(A5051-5055)(6+7)-V-5	0	-9265	0
(A5051-5055)(6+7)-V-6	0	-9314	0
(A5051-5055)(6+7)-V-7	0	-9422	0
(A5051-5055)(6+7)-V-8	0	-9471	0
(A5051-5055)(6+7)-VI-1	0	-7805	0
(A5051-5055)(6+7)-VI-2	0	-7970	0
(A5051-5055)(6+7)-VI-3	0	-7852	0
(A5051-5055)(6+7)-VI-4	0	-8017	0
(A5051-5055)(6+7)-VI-5	0	-9262	0
(A5051-5055)(6+7)-VI-6	0	-9427	0
(A5051-5055)(6+7)-VI-7	0	-9309	0
(A5051-5055)(6+7)-VI-8	0	-9474	0
(A5051-5055)(6+7)-VII-1	0	-7825	0
(A5051-5055)(6+7)-VII-2	0	-7839	0
(A5051-5055)(6+7)-VII-3	0	-7982	0
(A5051-5055)(6+7)-VII-4	0	-7996	0
(A5051-5055)(6+7)-VII-5	0	-9282	0
(A5051-5055)(6+7)-VII-6	0	-9296	0
(A5051-5055)(6+7)-VII-7	0	-9439	0
(A5051-5055)(6+7)-VII-8	0	-9453	0
(A5051-5055)(6+7)-VIII-1	0	-7864	0
(A5051-5055)(6+7)-VIII-2	0	-7911	0
(A5051-5055)(6+7)-VIII-3	0	-7911	0
(A5051-5055)(6+7)-VIII-4	0	-7958	0
(A5051-5055)(6+7)-VIII-5	0	-9321	0
(A5051-5055)(6+7)-VIII-6	0	-9368	0
(A5051-5055)(6+7)-VIII-7	0	-9368	0
(A5051-5055)(6+7)-VIII-8	0	-9415	0
(A5051-5055)(6+7)-IX-1	0	-6169	0
(A5051-5055)(6+7)-IX-2	0	-6219	0
(A5051-5055)(6+7)-IX-3	0	-6204	0
(A5051-5055)(6+7)-IX-4	0	-6253	0
(A5051-5055)(6+7)-IX-5	0	-11026	0
(A5051-5055)(6+7)-IX-6	0	-11075	0
(A5051-5055)(6+7)-IX-7	0	-11060	0
(A5051-5055)(6+7)-IX-8	0	-11110	0
(A5051-5055)(6+7)-X-1	0	-6187	0
(A5051-5055)(6+7)-X-2	0	-6201	0
(A5051-5055)(6+7)-X-3	0	-6221	0
(A5051-5055)(6+7)-X-4	0	-6235	0
(A5051-5055)(6+7)-X-5	0	-11044	0
(A5051-5055)(6+7)-X-6	0	-11057	0
(A5051-5055)(6+7)-X-7	0	-11078	0
(A5051-5055)(6+7)-X-8	0	-11092	0
(A5051-5055)(6+7)-XI-1	0	-6163	0
(A5051-5055)(6+7)-XI-2	0	-6212	0
(A5051-5055)(6+7)-XI-3	0	-6210	0
(A5051-5055)(6+7)-XI-4	0	-6259	0
(A5051-5055)(6+7)-XI-5	0	-11019	0
(A5051-5055)(6+7)-XI-6	0	-11069	0
(A5051-5055)(6+7)-XI-7	0	-11067	0
(A5051-5055)(6+7)-XI-8	0	-11116	0
(A5051-5055)(6+7)-XII-1	0	-6181	0
(A5051-5055)(6+7)-XII-2	0	-6195	0
(A5051-5055)(6+7)-XII-3	0	-6228	0
(A5051-5055)(6+7)-XII-4	0	-6242	0

comb	N	Tz	M(DaN*m)
(A5051-5055)(6+7)-XII-5	0	-11037	0
(A5051-5055)(6+7)-XII-6	0	-11051	0
(A5051-5055)(6+7)-XII-7	0	-11084	0
(A5051-5055)(6+7)-XII-8	0	-11098	0
(A5044-5051)1	0	-7788	0
(A5044-5051)2	0	-8527	0
(A5044-5051)3	0	-5627	0
(A5044-5051)(4+5)-I-1	0	-5627	0
(A5044-5051)(4+5)-I-2	0	-5627	0
(A5044-5051)(4+5)-I-3	0	-5627	0
(A5044-5051)(4+5)-I-4	0	-5627	0
(A5044-5051)(4+5)-I-5	0	-5627	0
(A5044-5051)(4+5)-I-6	0	-5627	0
(A5044-5051)(4+5)-I-7	0	-5627	0
(A5044-5051)(4+5)-I-8	0	-5627	0
(A5044-5051)(4+5)-II-1	0	-5627	0
(A5044-5051)(4+5)-II-2	0	-5627	0
(A5044-5051)(4+5)-II-3	0	-5627	0
(A5044-5051)(4+5)-II-4	0	-5627	0
(A5044-5051)(4+5)-II-5	0	-5627	0
(A5044-5051)(4+5)-II-6	0	-5627	0
(A5044-5051)(4+5)-II-7	0	-5627	0
(A5044-5051)(4+5)-II-8	0	-5627	0
(A5044-5051)(4+5)-III-1	0	-5627	0
(A5044-5051)(4+5)-III-2	0	-5627	0
(A5044-5051)(4+5)-III-3	0	-5627	0
(A5044-5051)(4+5)-III-4	0	-5627	0
(A5044-5051)(4+5)-III-5	0	-5627	0
(A5044-5051)(4+5)-III-6	0	-5627	0
(A5044-5051)(4+5)-III-7	0	-5627	0
(A5044-5051)(4+5)-III-8	0	-5627	0
(A5044-5051)(4+5)-IV-1	0	-5627	0
(A5044-5051)(4+5)-IV-2	0	-5627	0
(A5044-5051)(4+5)-IV-3	0	-5627	0
(A5044-5051)(4+5)-IV-4	0	-5627	0
(A5044-5051)(4+5)-IV-5	0	-5627	0
(A5044-5051)(4+5)-IV-6	0	-5627	0
(A5044-5051)(4+5)-IV-7	0	-5627	0
(A5044-5051)(4+5)-IV-8	0	-5627	0
(A5044-5051)(4+5)-V-1	0	-5627	0
(A5044-5051)(4+5)-V-2	0	-5627	0
(A5044-5051)(4+5)-V-3	0	-5627	0
(A5044-5051)(4+5)-V-4	0	-5627	0
(A5044-5051)(4+5)-V-5	0	-5627	0
(A5044-5051)(4+5)-V-6	0	-5627	0
(A5044-5051)(4+5)-V-7	0	-5627	0
(A5044-5051)(4+5)-V-8	0	-5627	0
(A5044-5051)(4+5)-VI-1	0	-5627	0
(A5044-5051)(4+5)-VI-2	0	-5627	0
(A5044-5051)(4+5)-VI-3	0	-5627	0
(A5044-5051)(4+5)-VI-4	0	-5627	0
(A5044-5051)(4+5)-VI-5	0	-5627	0
(A5044-5051)(4+5)-VI-6	0	-5627	0
(A5044-5051)(4+5)-VI-7	0	-5627	0
(A5044-5051)(4+5)-VI-8	0	-5627	0
(A5044-5051)(4+5)-VII-1	0	-5627	0
(A5044-5051)(4+5)-VII-2	0	-5627	0
(A5044-5051)(4+5)-VII-3	0	-5627	0
(A5044-5051)(4+5)-VII-4	0	-5627	0
(A5044-5051)(4+5)-VII-5	0	-5627	0
(A5044-5051)(4+5)-VII-6	0	-5627	0
(A5044-5051)(4+5)-VII-7	0	-5627	0
(A5044-5051)(4+5)-VII-8	0	-5627	0
(A5044-5051)(4+5)-VIII-1	0	-5627	0
(A5044-5051)(4+5)-VIII-2	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5044-5051)(4+5)-VIII-3	0	-5627	0
(A5044-5051)(4+5)-VIII-4	0	-5627	0
(A5044-5051)(4+5)-VIII-5	0	-5627	0
(A5044-5051)(4+5)-VIII-6	0	-5627	0
(A5044-5051)(4+5)-VIII-7	0	-5627	0
(A5044-5051)(4+5)-VIII-8	0	-5627	0
(A5044-5051)(4+5)-IX-1	0	-5627	0
(A5044-5051)(4+5)-IX-2	0	-5627	0
(A5044-5051)(4+5)-IX-3	0	-5627	0
(A5044-5051)(4+5)-IX-4	0	-5627	0
(A5044-5051)(4+5)-IX-5	0	-5627	0
(A5044-5051)(4+5)-IX-6	0	-5627	0
(A5044-5051)(4+5)-IX-7	0	-5627	0
(A5044-5051)(4+5)-IX-8	0	-5627	0
(A5044-5051)(4+5)-X-1	0	-5627	0
(A5044-5051)(4+5)-X-2	0	-5627	0
(A5044-5051)(4+5)-X-3	0	-5627	0
(A5044-5051)(4+5)-X-4	0	-5627	0
(A5044-5051)(4+5)-X-5	0	-5627	0
(A5044-5051)(4+5)-X-6	0	-5627	0
(A5044-5051)(4+5)-X-7	0	-5627	0
(A5044-5051)(4+5)-X-8	0	-5627	0
(A5044-5051)(4+5)-XI-1	0	-5627	0
(A5044-5051)(4+5)-XI-2	0	-5627	0
(A5044-5051)(4+5)-XI-3	0	-5627	0
(A5044-5051)(4+5)-XI-4	0	-5627	0
(A5044-5051)(4+5)-XI-5	0	-5627	0
(A5044-5051)(4+5)-XI-6	0	-5627	0
(A5044-5051)(4+5)-XI-7	0	-5627	0
(A5044-5051)(4+5)-XI-8	0	-5627	0
(A5044-5051)(4+5)-XII-1	0	-5627	0
(A5044-5051)(4+5)-XII-2	0	-5627	0
(A5044-5051)(4+5)-XII-3	0	-5627	0
(A5044-5051)(4+5)-XII-4	0	-5627	0
(A5044-5051)(4+5)-XII-5	0	-5627	0
(A5044-5051)(4+5)-XII-6	0	-5627	0
(A5044-5051)(4+5)-XII-7	0	-5627	0
(A5044-5051)(4+5)-XII-8	0	-5627	0
(A5044-5051)(6+7)-I-1	0	-5627	0
(A5044-5051)(6+7)-I-2	0	-5627	0
(A5044-5051)(6+7)-I-3	0	-5627	0
(A5044-5051)(6+7)-I-4	0	-5627	0
(A5044-5051)(6+7)-I-5	0	-5627	0
(A5044-5051)(6+7)-I-6	0	-5627	0
(A5044-5051)(6+7)-I-7	0	-5627	0
(A5044-5051)(6+7)-I-8	0	-5627	0
(A5044-5051)(6+7)-II-1	0	-5627	0
(A5044-5051)(6+7)-II-2	0	-5627	0
(A5044-5051)(6+7)-II-3	0	-5627	0
(A5044-5051)(6+7)-II-4	0	-5627	0
(A5044-5051)(6+7)-II-5	0	-5627	0
(A5044-5051)(6+7)-II-6	0	-5627	0
(A5044-5051)(6+7)-II-7	0	-5627	0
(A5044-5051)(6+7)-II-8	0	-5627	0
(A5044-5051)(6+7)-III-1	0	-5627	0
(A5044-5051)(6+7)-III-2	0	-5627	0
(A5044-5051)(6+7)-III-3	0	-5627	0
(A5044-5051)(6+7)-III-4	0	-5627	0
(A5044-5051)(6+7)-III-5	0	-5627	0
(A5044-5051)(6+7)-III-6	0	-5627	0
(A5044-5051)(6+7)-III-7	0	-5627	0
(A5044-5051)(6+7)-III-8	0	-5627	0
(A5044-5051)(6+7)-IV-1	0	-5627	0
(A5044-5051)(6+7)-IV-2	0	-5627	0
(A5044-5051)(6+7)-IV-3	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5044-5051)(6+7)-IV-4	0	-5627	0
(A5044-5051)(6+7)-IV-5	0	-5627	0
(A5044-5051)(6+7)-IV-6	0	-5627	0
(A5044-5051)(6+7)-IV-7	0	-5627	0
(A5044-5051)(6+7)-IV-8	0	-5627	0
(A5044-5051)(6+7)-V-1	0	-5627	0
(A5044-5051)(6+7)-V-2	0	-5627	0
(A5044-5051)(6+7)-V-3	0	-5627	0
(A5044-5051)(6+7)-V-4	0	-5627	0
(A5044-5051)(6+7)-V-5	0	-5627	0
(A5044-5051)(6+7)-V-6	0	-5627	0
(A5044-5051)(6+7)-V-7	0	-5627	0
(A5044-5051)(6+7)-V-8	0	-5627	0
(A5044-5051)(6+7)-VI-1	0	-5627	0
(A5044-5051)(6+7)-VI-2	0	-5627	0
(A5044-5051)(6+7)-VI-3	0	-5627	0
(A5044-5051)(6+7)-VI-4	0	-5627	0
(A5044-5051)(6+7)-VI-5	0	-5627	0
(A5044-5051)(6+7)-VI-6	0	-5627	0
(A5044-5051)(6+7)-VI-7	0	-5627	0
(A5044-5051)(6+7)-VI-8	0	-5627	0
(A5044-5051)(6+7)-VII-1	0	-5627	0
(A5044-5051)(6+7)-VII-2	0	-5627	0
(A5044-5051)(6+7)-VII-3	0	-5627	0
(A5044-5051)(6+7)-VII-4	0	-5627	0
(A5044-5051)(6+7)-VII-5	0	-5627	0
(A5044-5051)(6+7)-VII-6	0	-5627	0
(A5044-5051)(6+7)-VII-7	0	-5627	0
(A5044-5051)(6+7)-VII-8	0	-5627	0
(A5044-5051)(6+7)-VIII-1	0	-5627	0
(A5044-5051)(6+7)-VIII-2	0	-5627	0
(A5044-5051)(6+7)-VIII-3	0	-5627	0
(A5044-5051)(6+7)-VIII-4	0	-5627	0
(A5044-5051)(6+7)-VIII-5	0	-5627	0
(A5044-5051)(6+7)-VIII-6	0	-5627	0
(A5044-5051)(6+7)-VIII-7	0	-5627	0
(A5044-5051)(6+7)-VIII-8	0	-5627	0
(A5044-5051)(6+7)-IX-1	0	-5627	0
(A5044-5051)(6+7)-IX-2	0	-5627	0
(A5044-5051)(6+7)-IX-3	0	-5627	0
(A5044-5051)(6+7)-IX-4	0	-5627	0
(A5044-5051)(6+7)-IX-5	0	-5627	0
(A5044-5051)(6+7)-IX-6	0	-5627	0
(A5044-5051)(6+7)-IX-7	0	-5627	0
(A5044-5051)(6+7)-IX-8	0	-5627	0
(A5044-5051)(6+7)-X-1	0	-5627	0
(A5044-5051)(6+7)-X-2	0	-5627	0
(A5044-5051)(6+7)-X-3	0	-5627	0
(A5044-5051)(6+7)-X-4	0	-5627	0
(A5044-5051)(6+7)-X-5	0	-5627	0
(A5044-5051)(6+7)-X-6	0	-5627	0
(A5044-5051)(6+7)-X-7	0	-5627	0
(A5044-5051)(6+7)-X-8	0	-5627	0
(A5044-5051)(6+7)-XI-1	0	-5627	0
(A5044-5051)(6+7)-XI-2	0	-5627	0
(A5044-5051)(6+7)-XI-3	0	-5627	0
(A5044-5051)(6+7)-XI-4	0	-5627	0
(A5044-5051)(6+7)-XI-5	0	-5627	0
(A5044-5051)(6+7)-XI-6	0	-5627	0
(A5044-5051)(6+7)-XI-7	0	-5627	0
(A5044-5051)(6+7)-XI-8	0	-5627	0
(A5044-5051)(6+7)-XII-1	0	-5627	0
(A5044-5051)(6+7)-XII-2	0	-5627	0
(A5044-5051)(6+7)-XII-3	0	-5627	0
(A5044-5051)(6+7)-XII-4	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5044-5051)(6+7)-XII-5	0	-5627	0
(A5044-5051)(6+7)-XII-6	0	-5627	0
(A5044-5051)(6+7)-XII-7	0	-5627	0
(A5044-5051)(6+7)-XII-8	0	-5627	0
(A5044-5051)1	0	-7788	0
(A5044-5051)2	0	-8527	0
(A5044-5051)3	0	-5627	0
(A5044-5051)(4+5)-I-1	0	-5627	0
(A5044-5051)(4+5)-I-2	0	-5627	0
(A5044-5051)(4+5)-I-3	0	-5627	0
(A5044-5051)(4+5)-I-4	0	-5627	0
(A5044-5051)(4+5)-I-5	0	-5627	0
(A5044-5051)(4+5)-I-6	0	-5627	0
(A5044-5051)(4+5)-I-7	0	-5627	0
(A5044-5051)(4+5)-I-8	0	-5627	0
(A5044-5051)(4+5)-II-1	0	-5627	0
(A5044-5051)(4+5)-II-2	0	-5627	0
(A5044-5051)(4+5)-II-3	0	-5627	0
(A5044-5051)(4+5)-II-4	0	-5627	0
(A5044-5051)(4+5)-II-5	0	-5627	0
(A5044-5051)(4+5)-II-6	0	-5627	0
(A5044-5051)(4+5)-II-7	0	-5627	0
(A5044-5051)(4+5)-II-8	0	-5627	0
(A5044-5051)(4+5)-III-1	0	-5627	0
(A5044-5051)(4+5)-III-2	0	-5627	0
(A5044-5051)(4+5)-III-3	0	-5627	0
(A5044-5051)(4+5)-III-4	0	-5627	0
(A5044-5051)(4+5)-III-5	0	-5627	0
(A5044-5051)(4+5)-III-6	0	-5627	0
(A5044-5051)(4+5)-III-7	0	-5627	0
(A5044-5051)(4+5)-III-8	0	-5627	0
(A5044-5051)(4+5)-IV-1	0	-5627	0
(A5044-5051)(4+5)-IV-2	0	-5627	0
(A5044-5051)(4+5)-IV-3	0	-5627	0
(A5044-5051)(4+5)-IV-4	0	-5627	0
(A5044-5051)(4+5)-IV-5	0	-5627	0
(A5044-5051)(4+5)-IV-6	0	-5627	0
(A5044-5051)(4+5)-IV-7	0	-5627	0
(A5044-5051)(4+5)-IV-8	0	-5627	0
(A5044-5051)(4+5)-V-1	0	-5627	0
(A5044-5051)(4+5)-V-2	0	-5627	0
(A5044-5051)(4+5)-V-3	0	-5627	0
(A5044-5051)(4+5)-V-4	0	-5627	0
(A5044-5051)(4+5)-V-5	0	-5627	0
(A5044-5051)(4+5)-V-6	0	-5627	0
(A5044-5051)(4+5)-V-7	0	-5627	0
(A5044-5051)(4+5)-V-8	0	-5627	0
(A5044-5051)(4+5)-VI-1	0	-5627	0
(A5044-5051)(4+5)-VI-2	0	-5627	0
(A5044-5051)(4+5)-VI-3	0	-5627	0
(A5044-5051)(4+5)-VI-4	0	-5627	0
(A5044-5051)(4+5)-VI-5	0	-5627	0
(A5044-5051)(4+5)-VI-6	0	-5627	0
(A5044-5051)(4+5)-VI-7	0	-5627	0
(A5044-5051)(4+5)-VI-8	0	-5627	0
(A5044-5051)(4+5)-VII-1	0	-5627	0
(A5044-5051)(4+5)-VII-2	0	-5627	0
(A5044-5051)(4+5)-VII-3	0	-5627	0
(A5044-5051)(4+5)-VII-4	0	-5627	0
(A5044-5051)(4+5)-VII-5	0	-5627	0
(A5044-5051)(4+5)-VII-6	0	-5627	0
(A5044-5051)(4+5)-VII-7	0	-5627	0
(A5044-5051)(4+5)-VII-8	0	-5627	0
(A5044-5051)(4+5)-VIII-1	0	-5627	0
(A5044-5051)(4+5)-VIII-2	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5044-5051)(4+5)-VIII-3	0	-5627	0
(A5044-5051)(4+5)-VIII-4	0	-5627	0
(A5044-5051)(4+5)-VIII-5	0	-5627	0
(A5044-5051)(4+5)-VIII-6	0	-5627	0
(A5044-5051)(4+5)-VIII-7	0	-5627	0
(A5044-5051)(4+5)-VIII-8	0	-5627	0
(A5044-5051)(4+5)-IX-1	0	-5627	0
(A5044-5051)(4+5)-IX-2	0	-5627	0
(A5044-5051)(4+5)-IX-3	0	-5627	0
(A5044-5051)(4+5)-IX-4	0	-5627	0
(A5044-5051)(4+5)-IX-5	0	-5627	0
(A5044-5051)(4+5)-IX-6	0	-5627	0
(A5044-5051)(4+5)-IX-7	0	-5627	0
(A5044-5051)(4+5)-IX-8	0	-5627	0
(A5044-5051)(4+5)-X-1	0	-5627	0
(A5044-5051)(4+5)-X-2	0	-5627	0
(A5044-5051)(4+5)-X-3	0	-5627	0
(A5044-5051)(4+5)-X-4	0	-5627	0
(A5044-5051)(4+5)-X-5	0	-5627	0
(A5044-5051)(4+5)-X-6	0	-5627	0
(A5044-5051)(4+5)-X-7	0	-5627	0
(A5044-5051)(4+5)-X-8	0	-5627	0
(A5044-5051)(4+5)-XI-1	0	-5627	0
(A5044-5051)(4+5)-XI-2	0	-5627	0
(A5044-5051)(4+5)-XI-3	0	-5627	0
(A5044-5051)(4+5)-XI-4	0	-5627	0
(A5044-5051)(4+5)-XI-5	0	-5627	0
(A5044-5051)(4+5)-XI-6	0	-5627	0
(A5044-5051)(4+5)-XI-7	0	-5627	0
(A5044-5051)(4+5)-XI-8	0	-5627	0
(A5044-5051)(4+5)-XII-1	0	-5627	0
(A5044-5051)(4+5)-XII-2	0	-5627	0
(A5044-5051)(4+5)-XII-3	0	-5627	0
(A5044-5051)(4+5)-XII-4	0	-5627	0
(A5044-5051)(4+5)-XII-5	0	-5627	0
(A5044-5051)(4+5)-XII-6	0	-5627	0
(A5044-5051)(4+5)-XII-7	0	-5627	0
(A5044-5051)(4+5)-XII-8	0	-5627	0
(A5044-5051)(6+7)-I-1	0	-5627	0
(A5044-5051)(6+7)-I-2	0	-5627	0
(A5044-5051)(6+7)-I-3	0	-5627	0
(A5044-5051)(6+7)-I-4	0	-5627	0
(A5044-5051)(6+7)-I-5	0	-5627	0
(A5044-5051)(6+7)-I-6	0	-5627	0
(A5044-5051)(6+7)-I-7	0	-5627	0
(A5044-5051)(6+7)-I-8	0	-5627	0
(A5044-5051)(6+7)-II-1	0	-5627	0
(A5044-5051)(6+7)-II-2	0	-5627	0
(A5044-5051)(6+7)-II-3	0	-5627	0
(A5044-5051)(6+7)-II-4	0	-5627	0
(A5044-5051)(6+7)-II-5	0	-5627	0
(A5044-5051)(6+7)-II-6	0	-5627	0
(A5044-5051)(6+7)-II-7	0	-5627	0
(A5044-5051)(6+7)-II-8	0	-5627	0
(A5044-5051)(6+7)-III-1	0	-5627	0
(A5044-5051)(6+7)-III-2	0	-5627	0
(A5044-5051)(6+7)-III-3	0	-5627	0
(A5044-5051)(6+7)-III-4	0	-5627	0
(A5044-5051)(6+7)-III-5	0	-5627	0
(A5044-5051)(6+7)-III-6	0	-5627	0
(A5044-5051)(6+7)-III-7	0	-5627	0
(A5044-5051)(6+7)-III-8	0	-5627	0
(A5044-5051)(6+7)-IV-1	0	-5627	0
(A5044-5051)(6+7)-IV-2	0	-5627	0
(A5044-5051)(6+7)-IV-3	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5044-5051)(6+7)-IV-4	0	-5627	0
(A5044-5051)(6+7)-IV-5	0	-5627	0
(A5044-5051)(6+7)-IV-6	0	-5627	0
(A5044-5051)(6+7)-IV-7	0	-5627	0
(A5044-5051)(6+7)-IV-8	0	-5627	0
(A5044-5051)(6+7)-V-1	0	-5627	0
(A5044-5051)(6+7)-V-2	0	-5627	0
(A5044-5051)(6+7)-V-3	0	-5627	0
(A5044-5051)(6+7)-V-4	0	-5627	0
(A5044-5051)(6+7)-V-5	0	-5627	0
(A5044-5051)(6+7)-V-6	0	-5627	0
(A5044-5051)(6+7)-V-7	0	-5627	0
(A5044-5051)(6+7)-V-8	0	-5627	0
(A5044-5051)(6+7)-VI-1	0	-5627	0
(A5044-5051)(6+7)-VI-2	0	-5627	0
(A5044-5051)(6+7)-VI-3	0	-5627	0
(A5044-5051)(6+7)-VI-4	0	-5627	0
(A5044-5051)(6+7)-VI-5	0	-5627	0
(A5044-5051)(6+7)-VI-6	0	-5627	0
(A5044-5051)(6+7)-VI-7	0	-5627	0
(A5044-5051)(6+7)-VI-8	0	-5627	0
(A5044-5051)(6+7)-VII-1	0	-5627	0
(A5044-5051)(6+7)-VII-2	0	-5627	0
(A5044-5051)(6+7)-VII-3	0	-5627	0
(A5044-5051)(6+7)-VII-4	0	-5627	0
(A5044-5051)(6+7)-VII-5	0	-5627	0
(A5044-5051)(6+7)-VII-6	0	-5627	0
(A5044-5051)(6+7)-VII-7	0	-5627	0
(A5044-5051)(6+7)-VII-8	0	-5627	0
(A5044-5051)(6+7)-VIII-1	0	-5627	0
(A5044-5051)(6+7)-VIII-2	0	-5627	0
(A5044-5051)(6+7)-VIII-3	0	-5627	0
(A5044-5051)(6+7)-VIII-4	0	-5627	0
(A5044-5051)(6+7)-VIII-5	0	-5627	0
(A5044-5051)(6+7)-VIII-6	0	-5627	0
(A5044-5051)(6+7)-VIII-7	0	-5627	0
(A5044-5051)(6+7)-VIII-8	0	-5627	0
(A5044-5051)(6+7)-IX-1	0	-5627	0
(A5044-5051)(6+7)-IX-2	0	-5627	0
(A5044-5051)(6+7)-IX-3	0	-5627	0
(A5044-5051)(6+7)-IX-4	0	-5627	0
(A5044-5051)(6+7)-IX-5	0	-5627	0
(A5044-5051)(6+7)-IX-6	0	-5627	0
(A5044-5051)(6+7)-IX-7	0	-5627	0
(A5044-5051)(6+7)-IX-8	0	-5627	0
(A5044-5051)(6+7)-X-1	0	-5627	0
(A5044-5051)(6+7)-X-2	0	-5627	0
(A5044-5051)(6+7)-X-3	0	-5627	0
(A5044-5051)(6+7)-X-4	0	-5627	0
(A5044-5051)(6+7)-X-5	0	-5627	0
(A5044-5051)(6+7)-X-6	0	-5627	0
(A5044-5051)(6+7)-X-7	0	-5627	0
(A5044-5051)(6+7)-X-8	0	-5627	0
(A5044-5051)(6+7)-XI-1	0	-5627	0
(A5044-5051)(6+7)-XI-2	0	-5627	0
(A5044-5051)(6+7)-XI-3	0	-5627	0
(A5044-5051)(6+7)-XI-4	0	-5627	0
(A5044-5051)(6+7)-XI-5	0	-5627	0
(A5044-5051)(6+7)-XI-6	0	-5627	0
(A5044-5051)(6+7)-XI-7	0	-5627	0
(A5044-5051)(6+7)-XI-8	0	-5627	0
(A5044-5051)(6+7)-XII-1	0	-5627	0
(A5044-5051)(6+7)-XII-2	0	-5627	0
(A5044-5051)(6+7)-XII-3	0	-5627	0
(A5044-5051)(6+7)-XII-4	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5044-5051)(6+7)-XII-5	0	-5627	0
(A5044-5051)(6+7)-XII-6	0	-5627	0
(A5044-5051)(6+7)-XII-7	0	-5627	0
(A5044-5051)(6+7)-XII-8	0	-5627	0
(A5043-5050)1	0	-7788	0
(A5043-5050)2	0	-8527	0
(A5043-5050)3	0	-5627	0
(A5043-5050)(4+5)-I-1	0	-5627	0
(A5043-5050)(4+5)-I-2	0	-5627	0
(A5043-5050)(4+5)-I-3	0	-5627	0
(A5043-5050)(4+5)-I-4	0	-5627	0
(A5043-5050)(4+5)-I-5	0	-5627	0
(A5043-5050)(4+5)-I-6	0	-5627	0
(A5043-5050)(4+5)-I-7	0	-5627	0
(A5043-5050)(4+5)-I-8	0	-5627	0
(A5043-5050)(4+5)-II-1	0	-5627	0
(A5043-5050)(4+5)-II-2	0	-5627	0
(A5043-5050)(4+5)-II-3	0	-5627	0
(A5043-5050)(4+5)-II-4	0	-5627	0
(A5043-5050)(4+5)-II-5	0	-5627	0
(A5043-5050)(4+5)-II-6	0	-5627	0
(A5043-5050)(4+5)-II-7	0	-5627	0
(A5043-5050)(4+5)-II-8	0	-5627	0
(A5043-5050)(4+5)-III-1	0	-5627	0
(A5043-5050)(4+5)-III-2	0	-5627	0
(A5043-5050)(4+5)-III-3	0	-5627	0
(A5043-5050)(4+5)-III-4	0	-5627	0
(A5043-5050)(4+5)-III-5	0	-5627	0
(A5043-5050)(4+5)-III-6	0	-5627	0
(A5043-5050)(4+5)-III-7	0	-5627	0
(A5043-5050)(4+5)-III-8	0	-5627	0
(A5043-5050)(4+5)-IV-1	0	-5627	0
(A5043-5050)(4+5)-IV-2	0	-5627	0
(A5043-5050)(4+5)-IV-3	0	-5627	0
(A5043-5050)(4+5)-IV-4	0	-5627	0
(A5043-5050)(4+5)-IV-5	0	-5627	0
(A5043-5050)(4+5)-IV-6	0	-5627	0
(A5043-5050)(4+5)-IV-7	0	-5627	0
(A5043-5050)(4+5)-IV-8	0	-5627	0
(A5043-5050)(4+5)-V-1	0	-5627	0
(A5043-5050)(4+5)-V-2	0	-5627	0
(A5043-5050)(4+5)-V-3	0	-5627	0
(A5043-5050)(4+5)-V-4	0	-5627	0
(A5043-5050)(4+5)-V-5	0	-5627	0
(A5043-5050)(4+5)-V-6	0	-5627	0
(A5043-5050)(4+5)-V-7	0	-5627	0
(A5043-5050)(4+5)-V-8	0	-5627	0
(A5043-5050)(4+5)-VI-1	0	-5627	0
(A5043-5050)(4+5)-VI-2	0	-5627	0
(A5043-5050)(4+5)-VI-3	0	-5627	0
(A5043-5050)(4+5)-VI-4	0	-5627	0
(A5043-5050)(4+5)-VI-5	0	-5627	0
(A5043-5050)(4+5)-VI-6	0	-5627	0
(A5043-5050)(4+5)-VI-7	0	-5627	0
(A5043-5050)(4+5)-VI-8	0	-5627	0
(A5043-5050)(4+5)-VII-1	0	-5627	0
(A5043-5050)(4+5)-VII-2	0	-5627	0
(A5043-5050)(4+5)-VII-3	0	-5627	0
(A5043-5050)(4+5)-VII-4	0	-5627	0
(A5043-5050)(4+5)-VII-5	0	-5627	0
(A5043-5050)(4+5)-VII-6	0	-5627	0
(A5043-5050)(4+5)-VII-7	0	-5627	0
(A5043-5050)(4+5)-VII-8	0	-5627	0
(A5043-5050)(4+5)-VIII-1	0	-5627	0
(A5043-5050)(4+5)-VIII-2	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5043-5050)(4+5)-VIII-3	0	-5627	0
(A5043-5050)(4+5)-VIII-4	0	-5627	0
(A5043-5050)(4+5)-VIII-5	0	-5627	0
(A5043-5050)(4+5)-VIII-6	0	-5627	0
(A5043-5050)(4+5)-VIII-7	0	-5627	0
(A5043-5050)(4+5)-VIII-8	0	-5627	0
(A5043-5050)(4+5)-IX-1	0	-5627	0
(A5043-5050)(4+5)-IX-2	0	-5627	0
(A5043-5050)(4+5)-IX-3	0	-5627	0
(A5043-5050)(4+5)-IX-4	0	-5627	0
(A5043-5050)(4+5)-IX-5	0	-5627	0
(A5043-5050)(4+5)-IX-6	0	-5627	0
(A5043-5050)(4+5)-IX-7	0	-5627	0
(A5043-5050)(4+5)-IX-8	0	-5627	0
(A5043-5050)(4+5)-X-1	0	-5627	0
(A5043-5050)(4+5)-X-2	0	-5627	0
(A5043-5050)(4+5)-X-3	0	-5627	0
(A5043-5050)(4+5)-X-4	0	-5627	0
(A5043-5050)(4+5)-X-5	0	-5627	0
(A5043-5050)(4+5)-X-6	0	-5627	0
(A5043-5050)(4+5)-X-7	0	-5627	0
(A5043-5050)(4+5)-X-8	0	-5627	0
(A5043-5050)(4+5)-XI-1	0	-5627	0
(A5043-5050)(4+5)-XI-2	0	-5627	0
(A5043-5050)(4+5)-XI-3	0	-5627	0
(A5043-5050)(4+5)-XI-4	0	-5627	0
(A5043-5050)(4+5)-XI-5	0	-5627	0
(A5043-5050)(4+5)-XI-6	0	-5627	0
(A5043-5050)(4+5)-XI-7	0	-5627	0
(A5043-5050)(4+5)-XI-8	0	-5627	0
(A5043-5050)(4+5)-XII-1	0	-5627	0
(A5043-5050)(4+5)-XII-2	0	-5627	0
(A5043-5050)(4+5)-XII-3	0	-5627	0
(A5043-5050)(4+5)-XII-4	0	-5627	0
(A5043-5050)(4+5)-XII-5	0	-5627	0
(A5043-5050)(4+5)-XII-6	0	-5627	0
(A5043-5050)(4+5)-XII-7	0	-5627	0
(A5043-5050)(4+5)-XII-8	0	-5627	0
(A5043-5050)(6+7)-I-1	0	-5627	0
(A5043-5050)(6+7)-I-2	0	-5627	0
(A5043-5050)(6+7)-I-3	0	-5627	0
(A5043-5050)(6+7)-I-4	0	-5627	0
(A5043-5050)(6+7)-I-5	0	-5627	0
(A5043-5050)(6+7)-I-6	0	-5627	0
(A5043-5050)(6+7)-I-7	0	-5627	0
(A5043-5050)(6+7)-I-8	0	-5627	0
(A5043-5050)(6+7)-II-1	0	-5627	0
(A5043-5050)(6+7)-II-2	0	-5627	0
(A5043-5050)(6+7)-II-3	0	-5627	0
(A5043-5050)(6+7)-II-4	0	-5627	0
(A5043-5050)(6+7)-II-5	0	-5627	0
(A5043-5050)(6+7)-II-6	0	-5627	0
(A5043-5050)(6+7)-II-7	0	-5627	0
(A5043-5050)(6+7)-II-8	0	-5627	0
(A5043-5050)(6+7)-III-1	0	-5627	0
(A5043-5050)(6+7)-III-2	0	-5627	0
(A5043-5050)(6+7)-III-3	0	-5627	0
(A5043-5050)(6+7)-III-4	0	-5627	0
(A5043-5050)(6+7)-III-5	0	-5627	0
(A5043-5050)(6+7)-III-6	0	-5627	0
(A5043-5050)(6+7)-III-7	0	-5627	0
(A5043-5050)(6+7)-III-8	0	-5627	0
(A5043-5050)(6+7)-IV-1	0	-5627	0
(A5043-5050)(6+7)-IV-2	0	-5627	0
(A5043-5050)(6+7)-IV-3	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5043-5050)(6+7)-IV-4	0	-5627	0
(A5043-5050)(6+7)-IV-5	0	-5627	0
(A5043-5050)(6+7)-IV-6	0	-5627	0
(A5043-5050)(6+7)-IV-7	0	-5627	0
(A5043-5050)(6+7)-IV-8	0	-5627	0
(A5043-5050)(6+7)-V-1	0	-5627	0
(A5043-5050)(6+7)-V-2	0	-5627	0
(A5043-5050)(6+7)-V-3	0	-5627	0
(A5043-5050)(6+7)-V-4	0	-5627	0
(A5043-5050)(6+7)-V-5	0	-5627	0
(A5043-5050)(6+7)-V-6	0	-5627	0
(A5043-5050)(6+7)-V-7	0	-5627	0
(A5043-5050)(6+7)-V-8	0	-5627	0
(A5043-5050)(6+7)-VI-1	0	-5627	0
(A5043-5050)(6+7)-VI-2	0	-5627	0
(A5043-5050)(6+7)-VI-3	0	-5627	0
(A5043-5050)(6+7)-VI-4	0	-5627	0
(A5043-5050)(6+7)-VI-5	0	-5627	0
(A5043-5050)(6+7)-VI-6	0	-5627	0
(A5043-5050)(6+7)-VI-7	0	-5627	0
(A5043-5050)(6+7)-VI-8	0	-5627	0
(A5043-5050)(6+7)-VII-1	0	-5627	0
(A5043-5050)(6+7)-VII-2	0	-5627	0
(A5043-5050)(6+7)-VII-3	0	-5627	0
(A5043-5050)(6+7)-VII-4	0	-5627	0
(A5043-5050)(6+7)-VII-5	0	-5627	0
(A5043-5050)(6+7)-VII-6	0	-5627	0
(A5043-5050)(6+7)-VII-7	0	-5627	0
(A5043-5050)(6+7)-VII-8	0	-5627	0
(A5043-5050)(6+7)-VIII-1	0	-5627	0
(A5043-5050)(6+7)-VIII-2	0	-5627	0
(A5043-5050)(6+7)-VIII-3	0	-5627	0
(A5043-5050)(6+7)-VIII-4	0	-5627	0
(A5043-5050)(6+7)-VIII-5	0	-5627	0
(A5043-5050)(6+7)-VIII-6	0	-5627	0
(A5043-5050)(6+7)-VIII-7	0	-5627	0
(A5043-5050)(6+7)-VIII-8	0	-5627	0
(A5043-5050)(6+7)-IX-1	0	-5627	0
(A5043-5050)(6+7)-IX-2	0	-5627	0
(A5043-5050)(6+7)-IX-3	0	-5627	0
(A5043-5050)(6+7)-IX-4	0	-5627	0
(A5043-5050)(6+7)-IX-5	0	-5627	0
(A5043-5050)(6+7)-IX-6	0	-5627	0
(A5043-5050)(6+7)-IX-7	0	-5627	0
(A5043-5050)(6+7)-IX-8	0	-5627	0
(A5043-5050)(6+7)-X-1	0	-5627	0
(A5043-5050)(6+7)-X-2	0	-5627	0
(A5043-5050)(6+7)-X-3	0	-5627	0
(A5043-5050)(6+7)-X-4	0	-5627	0
(A5043-5050)(6+7)-X-5	0	-5627	0
(A5043-5050)(6+7)-X-6	0	-5627	0
(A5043-5050)(6+7)-X-7	0	-5627	0
(A5043-5050)(6+7)-X-8	0	-5627	0
(A5043-5050)(6+7)-XI-1	0	-5627	0
(A5043-5050)(6+7)-XI-2	0	-5627	0
(A5043-5050)(6+7)-XI-3	0	-5627	0
(A5043-5050)(6+7)-XI-4	0	-5627	0
(A5043-5050)(6+7)-XI-5	0	-5627	0
(A5043-5050)(6+7)-XI-6	0	-5627	0
(A5043-5050)(6+7)-XI-7	0	-5627	0
(A5043-5050)(6+7)-XI-8	0	-5627	0
(A5043-5050)(6+7)-XII-1	0	-5627	0
(A5043-5050)(6+7)-XII-2	0	-5627	0
(A5043-5050)(6+7)-XII-3	0	-5627	0
(A5043-5050)(6+7)-XII-4	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5043-5050)(6+7)-XII-5	0	-5627	0
(A5043-5050)(6+7)-XII-6	0	-5627	0
(A5043-5050)(6+7)-XII-7	0	-5627	0
(A5043-5050)(6+7)-XII-8	0	-5627	0
(A5043-5050)1	0	-7788	0
(A5043-5050)2	0	-8527	0
(A5043-5050)3	0	-5627	0
(A5043-5050)(4+5)-I-1	0	-5627	0
(A5043-5050)(4+5)-I-2	0	-5627	0
(A5043-5050)(4+5)-I-3	0	-5627	0
(A5043-5050)(4+5)-I-4	0	-5627	0
(A5043-5050)(4+5)-I-5	0	-5627	0
(A5043-5050)(4+5)-I-6	0	-5627	0
(A5043-5050)(4+5)-I-7	0	-5627	0
(A5043-5050)(4+5)-I-8	0	-5627	0
(A5043-5050)(4+5)-II-1	0	-5627	0
(A5043-5050)(4+5)-II-2	0	-5627	0
(A5043-5050)(4+5)-II-3	0	-5627	0
(A5043-5050)(4+5)-II-4	0	-5627	0
(A5043-5050)(4+5)-II-5	0	-5627	0
(A5043-5050)(4+5)-II-6	0	-5627	0
(A5043-5050)(4+5)-II-7	0	-5627	0
(A5043-5050)(4+5)-II-8	0	-5627	0
(A5043-5050)(4+5)-III-1	0	-5627	0
(A5043-5050)(4+5)-III-2	0	-5627	0
(A5043-5050)(4+5)-III-3	0	-5627	0
(A5043-5050)(4+5)-III-4	0	-5627	0
(A5043-5050)(4+5)-III-5	0	-5627	0
(A5043-5050)(4+5)-III-6	0	-5627	0
(A5043-5050)(4+5)-III-7	0	-5627	0
(A5043-5050)(4+5)-III-8	0	-5627	0
(A5043-5050)(4+5)-IV-1	0	-5627	0
(A5043-5050)(4+5)-IV-2	0	-5627	0
(A5043-5050)(4+5)-IV-3	0	-5627	0
(A5043-5050)(4+5)-IV-4	0	-5627	0
(A5043-5050)(4+5)-IV-5	0	-5627	0
(A5043-5050)(4+5)-IV-6	0	-5627	0
(A5043-5050)(4+5)-IV-7	0	-5627	0
(A5043-5050)(4+5)-IV-8	0	-5627	0
(A5043-5050)(4+5)-V-1	0	-5627	0
(A5043-5050)(4+5)-V-2	0	-5627	0
(A5043-5050)(4+5)-V-3	0	-5627	0
(A5043-5050)(4+5)-V-4	0	-5627	0
(A5043-5050)(4+5)-V-5	0	-5627	0
(A5043-5050)(4+5)-V-6	0	-5627	0
(A5043-5050)(4+5)-V-7	0	-5627	0
(A5043-5050)(4+5)-V-8	0	-5627	0
(A5043-5050)(4+5)-VI-1	0	-5627	0
(A5043-5050)(4+5)-VI-2	0	-5627	0
(A5043-5050)(4+5)-VI-3	0	-5627	0
(A5043-5050)(4+5)-VI-4	0	-5627	0
(A5043-5050)(4+5)-VI-5	0	-5627	0
(A5043-5050)(4+5)-VI-6	0	-5627	0
(A5043-5050)(4+5)-VI-7	0	-5627	0
(A5043-5050)(4+5)-VI-8	0	-5627	0
(A5043-5050)(4+5)-VII-1	0	-5627	0
(A5043-5050)(4+5)-VII-2	0	-5627	0
(A5043-5050)(4+5)-VII-3	0	-5627	0
(A5043-5050)(4+5)-VII-4	0	-5627	0
(A5043-5050)(4+5)-VII-5	0	-5627	0
(A5043-5050)(4+5)-VII-6	0	-5627	0
(A5043-5050)(4+5)-VII-7	0	-5627	0
(A5043-5050)(4+5)-VII-8	0	-5627	0
(A5043-5050)(4+5)-VIII-1	0	-5627	0
(A5043-5050)(4+5)-VIII-2	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5043-5050)(4+5)-VIII-3	0	-5627	0
(A5043-5050)(4+5)-VIII-4	0	-5627	0
(A5043-5050)(4+5)-VIII-5	0	-5627	0
(A5043-5050)(4+5)-VIII-6	0	-5627	0
(A5043-5050)(4+5)-VIII-7	0	-5627	0
(A5043-5050)(4+5)-VIII-8	0	-5627	0
(A5043-5050)(4+5)-IX-1	0	-5627	0
(A5043-5050)(4+5)-IX-2	0	-5627	0
(A5043-5050)(4+5)-IX-3	0	-5627	0
(A5043-5050)(4+5)-IX-4	0	-5627	0
(A5043-5050)(4+5)-IX-5	0	-5627	0
(A5043-5050)(4+5)-IX-6	0	-5627	0
(A5043-5050)(4+5)-IX-7	0	-5627	0
(A5043-5050)(4+5)-IX-8	0	-5627	0
(A5043-5050)(4+5)-X-1	0	-5627	0
(A5043-5050)(4+5)-X-2	0	-5627	0
(A5043-5050)(4+5)-X-3	0	-5627	0
(A5043-5050)(4+5)-X-4	0	-5627	0
(A5043-5050)(4+5)-X-5	0	-5627	0
(A5043-5050)(4+5)-X-6	0	-5627	0
(A5043-5050)(4+5)-X-7	0	-5627	0
(A5043-5050)(4+5)-X-8	0	-5627	0
(A5043-5050)(4+5)-XI-1	0	-5627	0
(A5043-5050)(4+5)-XI-2	0	-5627	0
(A5043-5050)(4+5)-XI-3	0	-5627	0
(A5043-5050)(4+5)-XI-4	0	-5627	0
(A5043-5050)(4+5)-XI-5	0	-5627	0
(A5043-5050)(4+5)-XI-6	0	-5627	0
(A5043-5050)(4+5)-XI-7	0	-5627	0
(A5043-5050)(4+5)-XI-8	0	-5627	0
(A5043-5050)(4+5)-XII-1	0	-5627	0
(A5043-5050)(4+5)-XII-2	0	-5627	0
(A5043-5050)(4+5)-XII-3	0	-5627	0
(A5043-5050)(4+5)-XII-4	0	-5627	0
(A5043-5050)(4+5)-XII-5	0	-5627	0
(A5043-5050)(4+5)-XII-6	0	-5627	0
(A5043-5050)(4+5)-XII-7	0	-5627	0
(A5043-5050)(4+5)-XII-8	0	-5627	0
(A5043-5050)(6+7)-I-1	0	-5627	0
(A5043-5050)(6+7)-I-2	0	-5627	0
(A5043-5050)(6+7)-I-3	0	-5627	0
(A5043-5050)(6+7)-I-4	0	-5627	0
(A5043-5050)(6+7)-I-5	0	-5627	0
(A5043-5050)(6+7)-I-6	0	-5627	0
(A5043-5050)(6+7)-I-7	0	-5627	0
(A5043-5050)(6+7)-I-8	0	-5627	0
(A5043-5050)(6+7)-II-1	0	-5627	0
(A5043-5050)(6+7)-II-2	0	-5627	0
(A5043-5050)(6+7)-II-3	0	-5627	0
(A5043-5050)(6+7)-II-4	0	-5627	0
(A5043-5050)(6+7)-II-5	0	-5627	0
(A5043-5050)(6+7)-II-6	0	-5627	0
(A5043-5050)(6+7)-II-7	0	-5627	0
(A5043-5050)(6+7)-II-8	0	-5627	0
(A5043-5050)(6+7)-III-1	0	-5627	0
(A5043-5050)(6+7)-III-2	0	-5627	0
(A5043-5050)(6+7)-III-3	0	-5627	0
(A5043-5050)(6+7)-III-4	0	-5627	0
(A5043-5050)(6+7)-III-5	0	-5627	0
(A5043-5050)(6+7)-III-6	0	-5627	0
(A5043-5050)(6+7)-III-7	0	-5627	0
(A5043-5050)(6+7)-III-8	0	-5627	0
(A5043-5050)(6+7)-IV-1	0	-5627	0
(A5043-5050)(6+7)-IV-2	0	-5627	0
(A5043-5050)(6+7)-IV-3	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5043-5050)(6+7)-IV-4	0	-5627	0
(A5043-5050)(6+7)-IV-5	0	-5627	0
(A5043-5050)(6+7)-IV-6	0	-5627	0
(A5043-5050)(6+7)-IV-7	0	-5627	0
(A5043-5050)(6+7)-IV-8	0	-5627	0
(A5043-5050)(6+7)-V-1	0	-5627	0
(A5043-5050)(6+7)-V-2	0	-5627	0
(A5043-5050)(6+7)-V-3	0	-5627	0
(A5043-5050)(6+7)-V-4	0	-5627	0
(A5043-5050)(6+7)-V-5	0	-5627	0
(A5043-5050)(6+7)-V-6	0	-5627	0
(A5043-5050)(6+7)-V-7	0	-5627	0
(A5043-5050)(6+7)-V-8	0	-5627	0
(A5043-5050)(6+7)-VI-1	0	-5627	0
(A5043-5050)(6+7)-VI-2	0	-5627	0
(A5043-5050)(6+7)-VI-3	0	-5627	0
(A5043-5050)(6+7)-VI-4	0	-5627	0
(A5043-5050)(6+7)-VI-5	0	-5627	0
(A5043-5050)(6+7)-VI-6	0	-5627	0
(A5043-5050)(6+7)-VI-7	0	-5627	0
(A5043-5050)(6+7)-VI-8	0	-5627	0
(A5043-5050)(6+7)-VII-1	0	-5627	0
(A5043-5050)(6+7)-VII-2	0	-5627	0
(A5043-5050)(6+7)-VII-3	0	-5627	0
(A5043-5050)(6+7)-VII-4	0	-5627	0
(A5043-5050)(6+7)-VII-5	0	-5627	0
(A5043-5050)(6+7)-VII-6	0	-5627	0
(A5043-5050)(6+7)-VII-7	0	-5627	0
(A5043-5050)(6+7)-VII-8	0	-5627	0
(A5043-5050)(6+7)-VIII-1	0	-5627	0
(A5043-5050)(6+7)-VIII-2	0	-5627	0
(A5043-5050)(6+7)-VIII-3	0	-5627	0
(A5043-5050)(6+7)-VIII-4	0	-5627	0
(A5043-5050)(6+7)-VIII-5	0	-5627	0
(A5043-5050)(6+7)-VIII-6	0	-5627	0
(A5043-5050)(6+7)-VIII-7	0	-5627	0
(A5043-5050)(6+7)-VIII-8	0	-5627	0
(A5043-5050)(6+7)-IX-1	0	-5627	0
(A5043-5050)(6+7)-IX-2	0	-5627	0
(A5043-5050)(6+7)-IX-3	0	-5627	0
(A5043-5050)(6+7)-IX-4	0	-5627	0
(A5043-5050)(6+7)-IX-5	0	-5627	0
(A5043-5050)(6+7)-IX-6	0	-5627	0
(A5043-5050)(6+7)-IX-7	0	-5627	0
(A5043-5050)(6+7)-IX-8	0	-5627	0
(A5043-5050)(6+7)-X-1	0	-5627	0
(A5043-5050)(6+7)-X-2	0	-5627	0
(A5043-5050)(6+7)-X-3	0	-5627	0
(A5043-5050)(6+7)-X-4	0	-5627	0
(A5043-5050)(6+7)-X-5	0	-5627	0
(A5043-5050)(6+7)-X-6	0	-5627	0
(A5043-5050)(6+7)-X-7	0	-5627	0
(A5043-5050)(6+7)-X-8	0	-5627	0
(A5043-5050)(6+7)-XI-1	0	-5627	0
(A5043-5050)(6+7)-XI-2	0	-5627	0
(A5043-5050)(6+7)-XI-3	0	-5627	0
(A5043-5050)(6+7)-XI-4	0	-5627	0
(A5043-5050)(6+7)-XI-5	0	-5627	0
(A5043-5050)(6+7)-XI-6	0	-5627	0
(A5043-5050)(6+7)-XI-7	0	-5627	0
(A5043-5050)(6+7)-XI-8	0	-5627	0
(A5043-5050)(6+7)-XII-1	0	-5627	0
(A5043-5050)(6+7)-XII-2	0	-5627	0
(A5043-5050)(6+7)-XII-3	0	-5627	0
(A5043-5050)(6+7)-XII-4	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5043-5050)(6+7)-XII-5	0	-5627	0
(A5043-5050)(6+7)-XII-6	0	-5627	0
(A5043-5050)(6+7)-XII-7	0	-5627	0
(A5043-5050)(6+7)-XII-8	0	-5627	0
(A5042-5049)1	0	-7788	0
(A5042-5049)2	0	-8527	0
(A5042-5049)3	0	-5627	0
(A5042-5049)(4+5)-I-1	0	-5627	0
(A5042-5049)(4+5)-I-2	0	-5627	0
(A5042-5049)(4+5)-I-3	0	-5627	0
(A5042-5049)(4+5)-I-4	0	-5627	0
(A5042-5049)(4+5)-I-5	0	-5627	0
(A5042-5049)(4+5)-I-6	0	-5627	0
(A5042-5049)(4+5)-I-7	0	-5627	0
(A5042-5049)(4+5)-I-8	0	-5627	0
(A5042-5049)(4+5)-II-1	0	-5627	0
(A5042-5049)(4+5)-II-2	0	-5627	0
(A5042-5049)(4+5)-II-3	0	-5627	0
(A5042-5049)(4+5)-II-4	0	-5627	0
(A5042-5049)(4+5)-II-5	0	-5627	0
(A5042-5049)(4+5)-II-6	0	-5627	0
(A5042-5049)(4+5)-II-7	0	-5627	0
(A5042-5049)(4+5)-II-8	0	-5627	0
(A5042-5049)(4+5)-III-1	0	-5627	0
(A5042-5049)(4+5)-III-2	0	-5627	0
(A5042-5049)(4+5)-III-3	0	-5627	0
(A5042-5049)(4+5)-III-4	0	-5627	0
(A5042-5049)(4+5)-III-5	0	-5627	0
(A5042-5049)(4+5)-III-6	0	-5627	0
(A5042-5049)(4+5)-III-7	0	-5627	0
(A5042-5049)(4+5)-III-8	0	-5627	0
(A5042-5049)(4+5)-IV-1	0	-5627	0
(A5042-5049)(4+5)-IV-2	0	-5627	0
(A5042-5049)(4+5)-IV-3	0	-5627	0
(A5042-5049)(4+5)-IV-4	0	-5627	0
(A5042-5049)(4+5)-IV-5	0	-5627	0
(A5042-5049)(4+5)-IV-6	0	-5627	0
(A5042-5049)(4+5)-IV-7	0	-5627	0
(A5042-5049)(4+5)-IV-8	0	-5627	0
(A5042-5049)(4+5)-V-1	0	-5627	0
(A5042-5049)(4+5)-V-2	0	-5627	0
(A5042-5049)(4+5)-V-3	0	-5627	0
(A5042-5049)(4+5)-V-4	0	-5627	0
(A5042-5049)(4+5)-V-5	0	-5627	0
(A5042-5049)(4+5)-V-6	0	-5627	0
(A5042-5049)(4+5)-V-7	0	-5627	0
(A5042-5049)(4+5)-V-8	0	-5627	0
(A5042-5049)(4+5)-VI-1	0	-5627	0
(A5042-5049)(4+5)-VI-2	0	-5627	0
(A5042-5049)(4+5)-VI-3	0	-5627	0
(A5042-5049)(4+5)-VI-4	0	-5627	0
(A5042-5049)(4+5)-VI-5	0	-5627	0
(A5042-5049)(4+5)-VI-6	0	-5627	0
(A5042-5049)(4+5)-VI-7	0	-5627	0
(A5042-5049)(4+5)-VI-8	0	-5627	0
(A5042-5049)(4+5)-VII-1	0	-5627	0
(A5042-5049)(4+5)-VII-2	0	-5627	0
(A5042-5049)(4+5)-VII-3	0	-5627	0
(A5042-5049)(4+5)-VII-4	0	-5627	0
(A5042-5049)(4+5)-VII-5	0	-5627	0
(A5042-5049)(4+5)-VII-6	0	-5627	0
(A5042-5049)(4+5)-VII-7	0	-5627	0
(A5042-5049)(4+5)-VII-8	0	-5627	0
(A5042-5049)(4+5)-VIII-1	0	-5627	0
(A5042-5049)(4+5)-VIII-2	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5042-5049)(4+5)-VIII-3	0	-5627	0
(A5042-5049)(4+5)-VIII-4	0	-5627	0
(A5042-5049)(4+5)-VIII-5	0	-5627	0
(A5042-5049)(4+5)-VIII-6	0	-5627	0
(A5042-5049)(4+5)-VIII-7	0	-5627	0
(A5042-5049)(4+5)-VIII-8	0	-5627	0
(A5042-5049)(4+5)-IX-1	0	-5627	0
(A5042-5049)(4+5)-IX-2	0	-5627	0
(A5042-5049)(4+5)-IX-3	0	-5627	0
(A5042-5049)(4+5)-IX-4	0	-5627	0
(A5042-5049)(4+5)-IX-5	0	-5627	0
(A5042-5049)(4+5)-IX-6	0	-5627	0
(A5042-5049)(4+5)-IX-7	0	-5627	0
(A5042-5049)(4+5)-IX-8	0	-5627	0
(A5042-5049)(4+5)-X-1	0	-5627	0
(A5042-5049)(4+5)-X-2	0	-5627	0
(A5042-5049)(4+5)-X-3	0	-5627	0
(A5042-5049)(4+5)-X-4	0	-5627	0
(A5042-5049)(4+5)-X-5	0	-5627	0
(A5042-5049)(4+5)-X-6	0	-5627	0
(A5042-5049)(4+5)-X-7	0	-5627	0
(A5042-5049)(4+5)-X-8	0	-5627	0
(A5042-5049)(4+5)-XI-1	0	-5627	0
(A5042-5049)(4+5)-XI-2	0	-5627	0
(A5042-5049)(4+5)-XI-3	0	-5627	0
(A5042-5049)(4+5)-XI-4	0	-5627	0
(A5042-5049)(4+5)-XI-5	0	-5627	0
(A5042-5049)(4+5)-XI-6	0	-5627	0
(A5042-5049)(4+5)-XI-7	0	-5627	0
(A5042-5049)(4+5)-XI-8	0	-5627	0
(A5042-5049)(4+5)-XII-1	0	-5627	0
(A5042-5049)(4+5)-XII-2	0	-5627	0
(A5042-5049)(4+5)-XII-3	0	-5627	0
(A5042-5049)(4+5)-XII-4	0	-5627	0
(A5042-5049)(4+5)-XII-5	0	-5627	0
(A5042-5049)(4+5)-XII-6	0	-5627	0
(A5042-5049)(4+5)-XII-7	0	-5627	0
(A5042-5049)(4+5)-XII-8	0	-5627	0
(A5042-5049)(6+7)-I-1	0	-5627	0
(A5042-5049)(6+7)-I-2	0	-5627	0
(A5042-5049)(6+7)-I-3	0	-5627	0
(A5042-5049)(6+7)-I-4	0	-5627	0
(A5042-5049)(6+7)-I-5	0	-5627	0
(A5042-5049)(6+7)-I-6	0	-5627	0
(A5042-5049)(6+7)-I-7	0	-5627	0
(A5042-5049)(6+7)-I-8	0	-5627	0
(A5042-5049)(6+7)-II-1	0	-5627	0
(A5042-5049)(6+7)-II-2	0	-5627	0
(A5042-5049)(6+7)-II-3	0	-5627	0
(A5042-5049)(6+7)-II-4	0	-5627	0
(A5042-5049)(6+7)-II-5	0	-5627	0
(A5042-5049)(6+7)-II-6	0	-5627	0
(A5042-5049)(6+7)-II-7	0	-5627	0
(A5042-5049)(6+7)-II-8	0	-5627	0
(A5042-5049)(6+7)-III-1	0	-5627	0
(A5042-5049)(6+7)-III-2	0	-5627	0
(A5042-5049)(6+7)-III-3	0	-5627	0
(A5042-5049)(6+7)-III-4	0	-5627	0
(A5042-5049)(6+7)-III-5	0	-5627	0
(A5042-5049)(6+7)-III-6	0	-5627	0
(A5042-5049)(6+7)-III-7	0	-5627	0
(A5042-5049)(6+7)-III-8	0	-5627	0
(A5042-5049)(6+7)-IV-1	0	-5627	0
(A5042-5049)(6+7)-IV-2	0	-5627	0
(A5042-5049)(6+7)-IV-3	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5042-5049)(6+7)-IV-4	0	-5627	0
(A5042-5049)(6+7)-IV-5	0	-5627	0
(A5042-5049)(6+7)-IV-6	0	-5627	0
(A5042-5049)(6+7)-IV-7	0	-5627	0
(A5042-5049)(6+7)-IV-8	0	-5627	0
(A5042-5049)(6+7)-V-1	0	-5627	0
(A5042-5049)(6+7)-V-2	0	-5627	0
(A5042-5049)(6+7)-V-3	0	-5627	0
(A5042-5049)(6+7)-V-4	0	-5627	0
(A5042-5049)(6+7)-V-5	0	-5627	0
(A5042-5049)(6+7)-V-6	0	-5627	0
(A5042-5049)(6+7)-V-7	0	-5627	0
(A5042-5049)(6+7)-V-8	0	-5627	0
(A5042-5049)(6+7)-VI-1	0	-5627	0
(A5042-5049)(6+7)-VI-2	0	-5627	0
(A5042-5049)(6+7)-VI-3	0	-5627	0
(A5042-5049)(6+7)-VI-4	0	-5627	0
(A5042-5049)(6+7)-VI-5	0	-5627	0
(A5042-5049)(6+7)-VI-6	0	-5627	0
(A5042-5049)(6+7)-VI-7	0	-5627	0
(A5042-5049)(6+7)-VI-8	0	-5627	0
(A5042-5049)(6+7)-VII-1	0	-5627	0
(A5042-5049)(6+7)-VII-2	0	-5627	0
(A5042-5049)(6+7)-VII-3	0	-5627	0
(A5042-5049)(6+7)-VII-4	0	-5627	0
(A5042-5049)(6+7)-VII-5	0	-5627	0
(A5042-5049)(6+7)-VII-6	0	-5627	0
(A5042-5049)(6+7)-VII-7	0	-5627	0
(A5042-5049)(6+7)-VII-8	0	-5627	0
(A5042-5049)(6+7)-VIII-1	0	-5627	0
(A5042-5049)(6+7)-VIII-2	0	-5627	0
(A5042-5049)(6+7)-VIII-3	0	-5627	0
(A5042-5049)(6+7)-VIII-4	0	-5627	0
(A5042-5049)(6+7)-VIII-5	0	-5627	0
(A5042-5049)(6+7)-VIII-6	0	-5627	0
(A5042-5049)(6+7)-VIII-7	0	-5627	0
(A5042-5049)(6+7)-VIII-8	0	-5627	0
(A5042-5049)(6+7)-IX-1	0	-5627	0
(A5042-5049)(6+7)-IX-2	0	-5627	0
(A5042-5049)(6+7)-IX-3	0	-5627	0
(A5042-5049)(6+7)-IX-4	0	-5627	0
(A5042-5049)(6+7)-IX-5	0	-5627	0
(A5042-5049)(6+7)-IX-6	0	-5627	0
(A5042-5049)(6+7)-IX-7	0	-5627	0
(A5042-5049)(6+7)-IX-8	0	-5627	0
(A5042-5049)(6+7)-X-1	0	-5627	0
(A5042-5049)(6+7)-X-2	0	-5627	0
(A5042-5049)(6+7)-X-3	0	-5627	0
(A5042-5049)(6+7)-X-4	0	-5627	0
(A5042-5049)(6+7)-X-5	0	-5627	0
(A5042-5049)(6+7)-X-6	0	-5627	0
(A5042-5049)(6+7)-X-7	0	-5627	0
(A5042-5049)(6+7)-X-8	0	-5627	0
(A5042-5049)(6+7)-XI-1	0	-5627	0
(A5042-5049)(6+7)-XI-2	0	-5627	0
(A5042-5049)(6+7)-XI-3	0	-5627	0
(A5042-5049)(6+7)-XI-4	0	-5627	0
(A5042-5049)(6+7)-XI-5	0	-5627	0
(A5042-5049)(6+7)-XI-6	0	-5627	0
(A5042-5049)(6+7)-XI-7	0	-5627	0
(A5042-5049)(6+7)-XI-8	0	-5627	0
(A5042-5049)(6+7)-XII-1	0	-5627	0
(A5042-5049)(6+7)-XII-2	0	-5627	0
(A5042-5049)(6+7)-XII-3	0	-5627	0
(A5042-5049)(6+7)-XII-4	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5042-5049)(6+7)-XII-5	0	-5627	0
(A5042-5049)(6+7)-XII-6	0	-5627	0
(A5042-5049)(6+7)-XII-7	0	-5627	0
(A5042-5049)(6+7)-XII-8	0	-5627	0
(A5042-5049)1	0	-7788	0
(A5042-5049)2	0	-8527	0
(A5042-5049)3	0	-5627	0
(A5042-5049)(4+5)-I-1	0	-5627	0
(A5042-5049)(4+5)-I-2	0	-5627	0
(A5042-5049)(4+5)-I-3	0	-5627	0
(A5042-5049)(4+5)-I-4	0	-5627	0
(A5042-5049)(4+5)-I-5	0	-5627	0
(A5042-5049)(4+5)-I-6	0	-5627	0
(A5042-5049)(4+5)-I-7	0	-5627	0
(A5042-5049)(4+5)-I-8	0	-5627	0
(A5042-5049)(4+5)-II-1	0	-5627	0
(A5042-5049)(4+5)-II-2	0	-5627	0
(A5042-5049)(4+5)-II-3	0	-5627	0
(A5042-5049)(4+5)-II-4	0	-5627	0
(A5042-5049)(4+5)-II-5	0	-5627	0
(A5042-5049)(4+5)-II-6	0	-5627	0
(A5042-5049)(4+5)-II-7	0	-5627	0
(A5042-5049)(4+5)-II-8	0	-5627	0
(A5042-5049)(4+5)-III-1	0	-5627	0
(A5042-5049)(4+5)-III-2	0	-5627	0
(A5042-5049)(4+5)-III-3	0	-5627	0
(A5042-5049)(4+5)-III-4	0	-5627	0
(A5042-5049)(4+5)-III-5	0	-5627	0
(A5042-5049)(4+5)-III-6	0	-5627	0
(A5042-5049)(4+5)-III-7	0	-5627	0
(A5042-5049)(4+5)-III-8	0	-5627	0
(A5042-5049)(4+5)-IV-1	0	-5627	0
(A5042-5049)(4+5)-IV-2	0	-5627	0
(A5042-5049)(4+5)-IV-3	0	-5627	0
(A5042-5049)(4+5)-IV-4	0	-5627	0
(A5042-5049)(4+5)-IV-5	0	-5627	0
(A5042-5049)(4+5)-IV-6	0	-5627	0
(A5042-5049)(4+5)-IV-7	0	-5627	0
(A5042-5049)(4+5)-IV-8	0	-5627	0
(A5042-5049)(4+5)-V-1	0	-5627	0
(A5042-5049)(4+5)-V-2	0	-5627	0
(A5042-5049)(4+5)-V-3	0	-5627	0
(A5042-5049)(4+5)-V-4	0	-5627	0
(A5042-5049)(4+5)-V-5	0	-5627	0
(A5042-5049)(4+5)-V-6	0	-5627	0
(A5042-5049)(4+5)-V-7	0	-5627	0
(A5042-5049)(4+5)-V-8	0	-5627	0
(A5042-5049)(4+5)-VI-1	0	-5627	0
(A5042-5049)(4+5)-VI-2	0	-5627	0
(A5042-5049)(4+5)-VI-3	0	-5627	0
(A5042-5049)(4+5)-VI-4	0	-5627	0
(A5042-5049)(4+5)-VI-5	0	-5627	0
(A5042-5049)(4+5)-VI-6	0	-5627	0
(A5042-5049)(4+5)-VI-7	0	-5627	0
(A5042-5049)(4+5)-VI-8	0	-5627	0
(A5042-5049)(4+5)-VII-1	0	-5627	0
(A5042-5049)(4+5)-VII-2	0	-5627	0
(A5042-5049)(4+5)-VII-3	0	-5627	0
(A5042-5049)(4+5)-VII-4	0	-5627	0
(A5042-5049)(4+5)-VII-5	0	-5627	0
(A5042-5049)(4+5)-VII-6	0	-5627	0
(A5042-5049)(4+5)-VII-7	0	-5627	0
(A5042-5049)(4+5)-VII-8	0	-5627	0
(A5042-5049)(4+5)-VIII-1	0	-5627	0
(A5042-5049)(4+5)-VIII-2	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5042-5049)(4+5)-VIII-3	0	-5627	0
(A5042-5049)(4+5)-VIII-4	0	-5627	0
(A5042-5049)(4+5)-VIII-5	0	-5627	0
(A5042-5049)(4+5)-VIII-6	0	-5627	0
(A5042-5049)(4+5)-VIII-7	0	-5627	0
(A5042-5049)(4+5)-VIII-8	0	-5627	0
(A5042-5049)(4+5)-IX-1	0	-5627	0
(A5042-5049)(4+5)-IX-2	0	-5627	0
(A5042-5049)(4+5)-IX-3	0	-5627	0
(A5042-5049)(4+5)-IX-4	0	-5627	0
(A5042-5049)(4+5)-IX-5	0	-5627	0
(A5042-5049)(4+5)-IX-6	0	-5627	0
(A5042-5049)(4+5)-IX-7	0	-5627	0
(A5042-5049)(4+5)-IX-8	0	-5627	0
(A5042-5049)(4+5)-X-1	0	-5627	0
(A5042-5049)(4+5)-X-2	0	-5627	0
(A5042-5049)(4+5)-X-3	0	-5627	0
(A5042-5049)(4+5)-X-4	0	-5627	0
(A5042-5049)(4+5)-X-5	0	-5627	0
(A5042-5049)(4+5)-X-6	0	-5627	0
(A5042-5049)(4+5)-X-7	0	-5627	0
(A5042-5049)(4+5)-X-8	0	-5627	0
(A5042-5049)(4+5)-XI-1	0	-5627	0
(A5042-5049)(4+5)-XI-2	0	-5627	0
(A5042-5049)(4+5)-XI-3	0	-5627	0
(A5042-5049)(4+5)-XI-4	0	-5627	0
(A5042-5049)(4+5)-XI-5	0	-5627	0
(A5042-5049)(4+5)-XI-6	0	-5627	0
(A5042-5049)(4+5)-XI-7	0	-5627	0
(A5042-5049)(4+5)-XI-8	0	-5627	0
(A5042-5049)(4+5)-XII-1	0	-5627	0
(A5042-5049)(4+5)-XII-2	0	-5627	0
(A5042-5049)(4+5)-XII-3	0	-5627	0
(A5042-5049)(4+5)-XII-4	0	-5627	0
(A5042-5049)(4+5)-XII-5	0	-5627	0
(A5042-5049)(4+5)-XII-6	0	-5627	0
(A5042-5049)(4+5)-XII-7	0	-5627	0
(A5042-5049)(4+5)-XII-8	0	-5627	0
(A5042-5049)(6+7)-I-1	0	-5627	0
(A5042-5049)(6+7)-I-2	0	-5627	0
(A5042-5049)(6+7)-I-3	0	-5627	0
(A5042-5049)(6+7)-I-4	0	-5627	0
(A5042-5049)(6+7)-I-5	0	-5627	0
(A5042-5049)(6+7)-I-6	0	-5627	0
(A5042-5049)(6+7)-I-7	0	-5627	0
(A5042-5049)(6+7)-I-8	0	-5627	0
(A5042-5049)(6+7)-II-1	0	-5627	0
(A5042-5049)(6+7)-II-2	0	-5627	0
(A5042-5049)(6+7)-II-3	0	-5627	0
(A5042-5049)(6+7)-II-4	0	-5627	0
(A5042-5049)(6+7)-II-5	0	-5627	0
(A5042-5049)(6+7)-II-6	0	-5627	0
(A5042-5049)(6+7)-II-7	0	-5627	0
(A5042-5049)(6+7)-II-8	0	-5627	0
(A5042-5049)(6+7)-III-1	0	-5627	0
(A5042-5049)(6+7)-III-2	0	-5627	0
(A5042-5049)(6+7)-III-3	0	-5627	0
(A5042-5049)(6+7)-III-4	0	-5627	0
(A5042-5049)(6+7)-III-5	0	-5627	0
(A5042-5049)(6+7)-III-6	0	-5627	0
(A5042-5049)(6+7)-III-7	0	-5627	0
(A5042-5049)(6+7)-III-8	0	-5627	0
(A5042-5049)(6+7)-IV-1	0	-5627	0
(A5042-5049)(6+7)-IV-2	0	-5627	0
(A5042-5049)(6+7)-IV-3	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5042-5049)(6+7)-IV-4	0	-5627	0
(A5042-5049)(6+7)-IV-5	0	-5627	0
(A5042-5049)(6+7)-IV-6	0	-5627	0
(A5042-5049)(6+7)-IV-7	0	-5627	0
(A5042-5049)(6+7)-IV-8	0	-5627	0
(A5042-5049)(6+7)-V-1	0	-5627	0
(A5042-5049)(6+7)-V-2	0	-5627	0
(A5042-5049)(6+7)-V-3	0	-5627	0
(A5042-5049)(6+7)-V-4	0	-5627	0
(A5042-5049)(6+7)-V-5	0	-5627	0
(A5042-5049)(6+7)-V-6	0	-5627	0
(A5042-5049)(6+7)-V-7	0	-5627	0
(A5042-5049)(6+7)-V-8	0	-5627	0
(A5042-5049)(6+7)-VI-1	0	-5627	0
(A5042-5049)(6+7)-VI-2	0	-5627	0
(A5042-5049)(6+7)-VI-3	0	-5627	0
(A5042-5049)(6+7)-VI-4	0	-5627	0
(A5042-5049)(6+7)-VI-5	0	-5627	0
(A5042-5049)(6+7)-VI-6	0	-5627	0
(A5042-5049)(6+7)-VI-7	0	-5627	0
(A5042-5049)(6+7)-VI-8	0	-5627	0
(A5042-5049)(6+7)-VII-1	0	-5627	0
(A5042-5049)(6+7)-VII-2	0	-5627	0
(A5042-5049)(6+7)-VII-3	0	-5627	0
(A5042-5049)(6+7)-VII-4	0	-5627	0
(A5042-5049)(6+7)-VII-5	0	-5627	0
(A5042-5049)(6+7)-VII-6	0	-5627	0
(A5042-5049)(6+7)-VII-7	0	-5627	0
(A5042-5049)(6+7)-VII-8	0	-5627	0
(A5042-5049)(6+7)-VIII-1	0	-5627	0
(A5042-5049)(6+7)-VIII-2	0	-5627	0
(A5042-5049)(6+7)-VIII-3	0	-5627	0
(A5042-5049)(6+7)-VIII-4	0	-5627	0
(A5042-5049)(6+7)-VIII-5	0	-5627	0
(A5042-5049)(6+7)-VIII-6	0	-5627	0
(A5042-5049)(6+7)-VIII-7	0	-5627	0
(A5042-5049)(6+7)-VIII-8	0	-5627	0
(A5042-5049)(6+7)-IX-1	0	-5627	0
(A5042-5049)(6+7)-IX-2	0	-5627	0
(A5042-5049)(6+7)-IX-3	0	-5627	0
(A5042-5049)(6+7)-IX-4	0	-5627	0
(A5042-5049)(6+7)-IX-5	0	-5627	0
(A5042-5049)(6+7)-IX-6	0	-5627	0
(A5042-5049)(6+7)-IX-7	0	-5627	0
(A5042-5049)(6+7)-IX-8	0	-5627	0
(A5042-5049)(6+7)-X-1	0	-5627	0
(A5042-5049)(6+7)-X-2	0	-5627	0
(A5042-5049)(6+7)-X-3	0	-5627	0
(A5042-5049)(6+7)-X-4	0	-5627	0
(A5042-5049)(6+7)-X-5	0	-5627	0
(A5042-5049)(6+7)-X-6	0	-5627	0
(A5042-5049)(6+7)-X-7	0	-5627	0
(A5042-5049)(6+7)-X-8	0	-5627	0
(A5042-5049)(6+7)-XI-1	0	-5627	0
(A5042-5049)(6+7)-XI-2	0	-5627	0
(A5042-5049)(6+7)-XI-3	0	-5627	0
(A5042-5049)(6+7)-XI-4	0	-5627	0
(A5042-5049)(6+7)-XI-5	0	-5627	0
(A5042-5049)(6+7)-XI-6	0	-5627	0
(A5042-5049)(6+7)-XI-7	0	-5627	0
(A5042-5049)(6+7)-XI-8	0	-5627	0
(A5042-5049)(6+7)-XII-1	0	-5627	0
(A5042-5049)(6+7)-XII-2	0	-5627	0
(A5042-5049)(6+7)-XII-3	0	-5627	0
(A5042-5049)(6+7)-XII-4	0	-5627	0

comb	N	Tz	M(DaN*m)
(A5042-5049)(6+7)-XII-5	0	-5627	0
(A5042-5049)(6+7)-XII-6	0	-5627	0
(A5042-5049)(6+7)-XII-7	0	-5627	0
(A5042-5049)(6+7)-XII-8	0	-5627	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			
(A5106-5107)1	12058	4980	2.4	9989	2490	4.0	7492	4980	1.5	1.50
(A5106-5107)2	12058	5442	2.2	9989	2721	3.7	7492	5442	1.4	1.38
(A5106-5107)3	12058	3603	3.3	9989	1801	5.5	7492	3603	2.1	2.08
(A5106-5107)(4+5)-I-1	12058	3226	3.7	9989	1613	6.2	7492	3226	2.3	2.32
(A5106-5107)(4+5)-I-2	12058	3221	3.7	9989	1610	6.2	7492	3221	2.3	2.33
(A5106-5107)(4+5)-I-3	12058	3162	3.8	9989	1581	6.3	7492	3162	2.4	2.37
(A5106-5107)(4+5)-I-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A5106-5107)(4+5)-I-5	12058	4049	3.0	9989	2025	4.9	7492	4049	1.9	1.85
(A5106-5107)(4+5)-I-6	12058	4044	3.0	9989	2022	4.9	7492	4044	1.9	1.85
(A5106-5107)(4+5)-I-7	12058	3985	3.0	9989	1992	5.0	7492	3985	1.9	1.88
(A5106-5107)(4+5)-I-8	12058	3979	3.0	9989	1990	5.0	7492	3979	1.9	1.88
(A5106-5107)(4+5)-II-1	12058	3210	3.8	9989	1605	6.2	7492	3210	2.3	2.33
(A5106-5107)(4+5)-II-2	12058	3192	3.8	9989	1596	6.3	7492	3192	2.3	2.35
(A5106-5107)(4+5)-II-3	12058	3191	3.8	9989	1596	6.3	7492	3191	2.3	2.35
(A5106-5107)(4+5)-II-4	12058	3173	3.8	9989	1586	6.3	7492	3173	2.4	2.36
(A5106-5107)(4+5)-II-5	12058	4033	3.0	9989	2017	5.0	7492	4033	1.9	1.86
(A5106-5107)(4+5)-II-6	12058	4015	3.0	9989	2007	5.0	7492	4015	1.9	1.87
(A5106-5107)(4+5)-II-7	12058	4014	3.0	9989	2007	5.0	7492	4014	1.9	1.87
(A5106-5107)(4+5)-II-8	12058	3996	3.0	9989	1998	5.0	7492	3996	1.9	1.88
(A5106-5107)(4+5)-III-1	12058	3232	3.7	9989	1616	6.2	7492	3232	2.3	2.32
(A5106-5107)(4+5)-III-2	12058	3215	3.8	9989	1608	6.2	7492	3215	2.3	2.33
(A5106-5107)(4+5)-III-3	12058	3168	3.8	9989	1584	6.3	7492	3168	2.4	2.37
(A5106-5107)(4+5)-III-4	12058	3151	3.8	9989	1575	6.3	7492	3151	2.4	2.38
(A5106-5107)(4+5)-III-5	12058	4055	3.0	9989	2028	4.9	7492	4055	1.8	1.85
(A5106-5107)(4+5)-III-6	12058	4038	3.0	9989	2019	4.9	7492	4038	1.9	1.86
(A5106-5107)(4+5)-III-7	12058	3991	3.0	9989	1995	5.0	7492	3991	1.9	1.88
(A5106-5107)(4+5)-III-8	12058	3974	3.0	9989	1987	5.0	7492	3974	1.9	1.89
(A5106-5107)(4+5)-IV-1	12058	3229	3.7	9989	1614	6.2	7492	3229	2.3	2.32
(A5106-5107)(4+5)-IV-2	12058	3173	3.8	9989	1587	6.3	7492	3173	2.4	2.36
(A5106-5107)(4+5)-IV-3	12058	3210	3.8	9989	1605	6.2	7492	3210	2.3	2.33
(A5106-5107)(4+5)-IV-4	12058	3154	3.8	9989	1577	6.3	7492	3154	2.4	2.38
(A5106-5107)(4+5)-IV-5	12058	4052	3.0	9989	2026	4.9	7492	4052	1.8	1.85
(A5106-5107)(4+5)-IV-6	12058	3996	3.0	9989	1998	5.0	7492	3996	1.9	1.87
(A5106-5107)(4+5)-IV-7	12058	4033	3.0	9989	2016	5.0	7492	4033	1.9	1.86
(A5106-5107)(4+5)-IV-8	12058	3977	3.0	9989	1988	5.0	7492	3977	1.9	1.88
(A5106-5107)(4+5)-V-1	12058	3218	3.7	9989	1609	6.2	7492	3218	2.3	2.33
(A5106-5107)(4+5)-V-2	12058	3212	3.8	9989	1606	6.2	7492	3212	2.3	2.33
(A5106-5107)(4+5)-V-3	12058	3171	3.8	9989	1585	6.3	7492	3171	2.4	2.36
(A5106-5107)(4+5)-V-4	12058	3165	3.8	9989	1582	6.3	7492	3165	2.4	2.37
(A5106-5107)(4+5)-V-5	12058	4041	3.0	9989	2020	4.9	7492	4041	1.9	1.85
(A5106-5107)(4+5)-V-6	12058	4035	3.0	9989	2018	5.0	7492	4035	1.9	1.86
(A5106-5107)(4+5)-V-7	12058	3994	3.0	9989	1997	5.0	7492	3994	1.9	1.88
(A5106-5107)(4+5)-V-8	12058	3988	3.0	9989	1994	5.0	7492	3988	1.9	1.88
(A5106-5107)(4+5)-VI-1	12058	3208	3.8	9989	1604	6.2	7492	3208	2.3	2.34
(A5106-5107)(4+5)-VI-2	12058	3189	3.8	9989	1595	6.3	7492	3189	2.3	2.35
(A5106-5107)(4+5)-VI-3	12058	3194	3.8	9989	1597	6.3	7492	3194	2.3	2.35
(A5106-5107)(4+5)-VI-4	12058	3175	3.8	9989	1588	6.3	7492	3175	2.4	2.36
(A5106-5107)(4+5)-VI-5	12058	4031	3.0	9989	2015	5.0	7492	4031	1.9	1.86
(A5106-5107)(4+5)-VI-6	12058	4012	3.0	9989	2006	5.0	7492	4012	1.9	1.87
(A5106-5107)(4+5)-VI-7	12058	4017	3.0	9989	2008	5.0	7492	4017	1.9	1.87
(A5106-5107)(4+5)-VI-8	12058	3998	3.0	9989	1999	5.0	7492	3998	1.9	1.87
(A5106-5107)(4+5)-VII-1	12058	3223	3.7	9989	1612	6.2	7492	3223	2.3	2.32
(A5106-5107)(4+5)-VII-2	12058	3207	3.8	9989	1603	6.2	7492	3207	2.3	2.34

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5106-5107)(4+5)-VII-3	12058	3176	3.8	9989	1588	6.3	7492	3176	2.4	2.36
(A5106-5107)(4+5)-VII-4	12058	3159	3.8	9989	1580	6.3	7492	3159	2.4	2.37
(A5106-5107)(4+5)-VII-5	12058	4046	3.0	9989	2023	4.9	7492	4046	1.9	1.85
(A5106-5107)(4+5)-VII-6	12058	4030	3.0	9989	2015	5.0	7492	4030	1.9	1.86
(A5106-5107)(4+5)-VII-7	12058	3999	3.0	9989	2000	5.0	7492	3999	1.9	1.87
(A5106-5107)(4+5)-VII-8	12058	3982	3.0	9989	1991	5.0	7492	3982	1.9	1.88
(A5106-5107)(4+5)-VIII-1	12058	3226	3.7	9989	1613	6.2	7492	3226	2.3	2.32
(A5106-5107)(4+5)-VIII-2	12058	3171	3.8	9989	1585	6.3	7492	3171	2.4	2.36
(A5106-5107)(4+5)-VIII-3	12058	3212	3.8	9989	1606	6.2	7492	3212	2.3	2.33
(A5106-5107)(4+5)-VIII-4	12058	3157	3.8	9989	1578	6.3	7492	3157	2.4	2.37
(A5106-5107)(4+5)-VIII-5	12058	4049	3.0	9989	2025	4.9	7492	4049	1.9	1.85
(A5106-5107)(4+5)-VIII-6	12058	3994	3.0	9989	1997	5.0	7492	3994	1.9	1.88
(A5106-5107)(4+5)-VIII-7	12058	4035	3.0	9989	2018	5.0	7492	4035	1.9	1.86
(A5106-5107)(4+5)-VIII-8	12058	3980	3.0	9989	1990	5.0	7492	3980	1.9	1.88
(A5106-5107)(4+5)-IX-1	12058	2244	5.4	9989	1122	8.9	7492	2244	3.3	3.34
(A5106-5107)(4+5)-IX-2	12058	2238	5.4	9989	1119	8.9	7492	2238	3.3	3.35
(A5106-5107)(4+5)-IX-3	12058	2224	5.4	9989	1112	9.0	7492	2224	3.4	3.37
(A5106-5107)(4+5)-IX-4	12058	2219	5.4	9989	1109	9.0	7492	2219	3.4	3.38
(A5106-5107)(4+5)-IX-5	12058	4987	2.4	9989	2494	4.0	7492	4987	1.5	1.50
(A5106-5107)(4+5)-IX-6	12058	4982	2.4	9989	2491	4.0	7492	4982	1.5	1.50
(A5106-5107)(4+5)-IX-7	12058	4968	2.4	9989	2484	4.0	7492	4968	1.5	1.51
(A5106-5107)(4+5)-IX-8	12058	4962	2.4	9989	2481	4.0	7492	4962	1.5	1.51
(A5106-5107)(4+5)-X-1	12058	2249	5.4	9989	1125	8.9	7492	2249	3.3	3.33
(A5106-5107)(4+5)-X-2	12058	2233	5.4	9989	1116	8.9	7492	2233	3.4	3.36
(A5106-5107)(4+5)-X-3	12058	2230	5.4	9989	1115	9.0	7492	2230	3.4	3.36
(A5106-5107)(4+5)-X-4	12058	2213	5.4	9989	1107	9.0	7492	2213	3.4	3.39
(A5106-5107)(4+5)-X-5	12058	4993	2.4	9989	2496	4.0	7492	4993	1.5	1.50
(A5106-5107)(4+5)-X-6	12058	4976	2.4	9989	2488	4.0	7492	4976	1.5	1.51
(A5106-5107)(4+5)-X-7	12058	4973	2.4	9989	2487	4.0	7492	4973	1.5	1.51
(A5106-5107)(4+5)-X-8	12058	4957	2.4	9989	2478	4.0	7492	4957	1.5	1.51
(A5106-5107)(4+5)-XI-1	12058	2241	5.4	9989	1121	8.9	7492	2241	3.3	3.34
(A5106-5107)(4+5)-XI-2	12058	2236	5.4	9989	1118	8.9	7492	2236	3.4	3.35
(A5106-5107)(4+5)-XI-3	12058	2227	5.4	9989	1113	9.0	7492	2227	3.4	3.36
(A5106-5107)(4+5)-XI-4	12058	2221	5.4	9989	1111	9.0	7492	2221	3.4	3.37
(A5106-5107)(4+5)-XI-5	12058	4985	2.4	9989	2492	4.0	7492	4985	1.5	1.50
(A5106-5107)(4+5)-XI-6	12058	4979	2.4	9989	2489	4.0	7492	4979	1.5	1.50
(A5106-5107)(4+5)-XI-7	12058	4970	2.4	9989	2485	4.0	7492	4970	1.5	1.51
(A5106-5107)(4+5)-XI-8	12058	4965	2.4	9989	2482	4.0	7492	4965	1.5	1.51
(A5106-5107)(4+5)-XII-1	12058	2247	5.4	9989	1123	8.9	7492	2247	3.3	3.33
(A5106-5107)(4+5)-XII-2	12058	2230	5.4	9989	1115	9.0	7492	2230	3.4	3.36
(A5106-5107)(4+5)-XII-3	12058	2233	5.4	9989	1116	8.9	7492	2233	3.4	3.36
(A5106-5107)(4+5)-XII-4	12058	2216	5.4	9989	1108	9.0	7492	2216	3.4	3.38
(A5106-5107)(4+5)-XII-5	12058	4990	2.4	9989	2495	4.0	7492	4990	1.5	1.50
(A5106-5107)(4+5)-XII-6	12058	4973	2.4	9989	2487	4.0	7492	4973	1.5	1.51
(A5106-5107)(4+5)-XII-7	12058	4976	2.4	9989	2488	4.0	7492	4976	1.5	1.51

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5106-5107)(4+5)-XII-8	12058	4959	2.4	9989	2480	4.0	7492	4959	1.5	1.51
(A5106-5107)(6+7)-I-1	12058	3226	3.7	9989	1613	6.2	7492	3226	2.3	2.32
(A5106-5107)(6+7)-I-2	12058	3221	3.7	9989	1610	6.2	7492	3221	2.3	2.33
(A5106-5107)(6+7)-I-3	12058	3162	3.8	9989	1581	6.3	7492	3162	2.4	2.37
(A5106-5107)(6+7)-I-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A5106-5107)(6+7)-I-5	12058	4049	3.0	9989	2025	4.9	7492	4049	1.9	1.85
(A5106-5107)(6+7)-I-6	12058	4044	3.0	9989	2022	4.9	7492	4044	1.9	1.85
(A5106-5107)(6+7)-I-7	12058	3985	3.0	9989	1992	5.0	7492	3985	1.9	1.88
(A5106-5107)(6+7)-I-8	12058	3979	3.0	9989	1990	5.0	7492	3979	1.9	1.88
(A5106-5107)(6+7)-II-1	12058	3210	3.8	9989	1605	6.2	7492	3210	2.3	2.33
(A5106-5107)(6+7)-II-2	12058	3192	3.8	9989	1596	6.3	7492	3192	2.3	2.35
(A5106-5107)(6+7)-II-3	12058	3191	3.8	9989	1596	6.3	7492	3191	2.3	2.35
(A5106-5107)(6+7)-II-4	12058	3173	3.8	9989	1586	6.3	7492	3173	2.4	2.36
(A5106-5107)(6+7)-II-5	12058	4033	3.0	9989	2017	5.0	7492	4033	1.9	1.86
(A5106-5107)(6+7)-II-6	12058	4015	3.0	9989	2007	5.0	7492	4015	1.9	1.87
(A5106-5107)(6+7)-II-7	12058	4014	3.0	9989	2007	5.0	7492	4014	1.9	1.87
(A5106-5107)(6+7)-II-8	12058	3996	3.0	9989	1998	5.0	7492	3996	1.9	1.88
(A5106-5107)(6+7)-III-1	12058	3232	3.7	9989	1616	6.2	7492	3232	2.3	2.32
(A5106-5107)(6+7)-III-2	12058	3215	3.8	9989	1608	6.2	7492	3215	2.3	2.33
(A5106-5107)(6+7)-III-3	12058	3168	3.8	9989	1584	6.3	7492	3168	2.4	2.37
(A5106-5107)(6+7)-III-4	12058	3151	3.8	9989	1575	6.3	7492	3151	2.4	2.38
(A5106-5107)(6+7)-III-5	12058	4055	3.0	9989	2028	4.9	7492	4055	1.8	1.85
(A5106-5107)(6+7)-III-6	12058	4038	3.0	9989	2019	4.9	7492	4038	1.9	1.86
(A5106-5107)(6+7)-III-7	12058	3991	3.0	9989	1995	5.0	7492	3991	1.9	1.88
(A5106-5107)(6+7)-III-8	12058	3974	3.0	9989	1987	5.0	7492	3974	1.9	1.89
(A5106-5107)(6+7)-IV-1	12058	3229	3.7	9989	1614	6.2	7492	3229	2.3	2.32
(A5106-5107)(6+7)-IV-2	12058	3173	3.8	9989	1587	6.3	7492	3173	2.4	2.36
(A5106-5107)(6+7)-IV-3	12058	3210	3.8	9989	1605	6.2	7492	3210	2.3	2.33
(A5106-5107)(6+7)-IV-4	12058	3154	3.8	9989	1577	6.3	7492	3154	2.4	2.38
(A5106-5107)(6+7)-IV-5	12058	4052	3.0	9989	2026	4.9	7492	4052	1.8	1.85
(A5106-5107)(6+7)-IV-6	12058	3996	3.0	9989	1998	5.0	7492	3996	1.9	1.87
(A5106-5107)(6+7)-IV-7	12058	4033	3.0	9989	2016	5.0	7492	4033	1.9	1.86
(A5106-5107)(6+7)-IV-8	12058	3977	3.0	9989	1988	5.0	7492	3977	1.9	1.88
(A5106-5107)(6+7)-V-1	12058	3218	3.7	9989	1609	6.2	7492	3218	2.3	2.33
(A5106-5107)(6+7)-V-2	12058	3212	3.8	9989	1606	6.2	7492	3212	2.3	2.33
(A5106-5107)(6+7)-V-3	12058	3171	3.8	9989	1585	6.3	7492	3171	2.4	2.36
(A5106-5107)(6+7)-V-4	12058	3165	3.8	9989	1582	6.3	7492	3165	2.4	2.37
(A5106-5107)(6+7)-V-5	12058	4041	3.0	9989	2020	4.9	7492	4041	1.9	1.85
(A5106-5107)(6+7)-V-6	12058	4035	3.0	9989	2018	5.0	7492	4035	1.9	1.86
(A5106-5107)(6+7)-V-7	12058	3994	3.0	9989	1997	5.0	7492	3994	1.9	1.88
(A5106-5107)(6+7)-V-8	12058	3988	3.0	9989	1994	5.0	7492	3988	1.9	1.88
(A5106-5107)(6+7)-VI-1	12058	3208	3.8	9989	1604	6.2	7492	3208	2.3	2.34
(A5106-5107)(6+7)-VI-2	12058	3189	3.8	9989	1595	6.3	7492	3189	2.3	2.35
(A5106-5107)(6+7)-VI-3	12058	3194	3.8	9989	1597	6.3	7492	3194	2.3	2.35
(A5106-5107)(6+7)-VI-4	12058	3175	3.8	9989	1588	6.3	7492	3175	2.4	2.36
(A5106-5107)(6+7)-VI-5	12058	4031	3.0	9989	2015	5.0	7492	4031	1.9	1.86
(A5106-5107)(6+7)-VI-6	12058	4012	3.0	9989	2006	5.0	7492	4012	1.9	1.87
(A5106-5107)(6+7)-VI-7	12058	4017	3.0	9989	2008	5.0	7492	4017	1.9	1.87
(A5106-5107)(6+7)-VI-8	12058	3998	3.0	9989	1999	5.0	7492	3998	1.9	1.87
(A5106-5107)(6+7)-VII-1	12058	3223	3.7	9989	1612	6.2	7492	3223	2.3	2.32
(A5106-5107)(6+7)-VII-2	12058	3207	3.8	9989	1603	6.2	7492	3207	2.3	2.34
(A5106-5107)(6+7)-VII-3	12058	3176	3.8	9989	1588	6.3	7492	3176	2.4	2.36
(A5106-5107)(6+7)-VII-4	12058	3159	3.8	9989	1580	6.3	7492	3159	2.4	2.37
(A5106-5107)(6+7)-VII-5	12058	4046	3.0	9989	2023	4.9	7492	4046	1.9	1.85
(A5106-5107)(6+7)-VII-6	12058	4030	3.0	9989	2015	5.0	7492	4030	1.9	1.86
(A5106-5107)(6+7)-VII-7	12058	3999	3.0	9989	2000	5.0	7492	3999	1.9	1.87
(A5106-5107)(6+7)-VII-8	12058	3982	3.0	9989	1991	5.0	7492	3982	1.9	1.88

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5106-5107)(6+7)-VIII-1	12058	3226	3.7	9989	1613	6.2	7492	3226	2.3	2.32
(A5106-5107)(6+7)-VIII-2	12058	3171	3.8	9989	1585	6.3	7492	3171	2.4	2.36
(A5106-5107)(6+7)-VIII-3	12058	3212	3.8	9989	1606	6.2	7492	3212	2.3	2.33
(A5106-5107)(6+7)-VIII-4	12058	3157	3.8	9989	1578	6.3	7492	3157	2.4	2.37
(A5106-5107)(6+7)-VIII-5	12058	4049	3.0	9989	2025	4.9	7492	4049	1.9	1.85
(A5106-5107)(6+7)-VIII-6	12058	3994	3.0	9989	1997	5.0	7492	3994	1.9	1.88
(A5106-5107)(6+7)-VIII-7	12058	4035	3.0	9989	2018	5.0	7492	4035	1.9	1.86
(A5106-5107)(6+7)-VIII-8	12058	3980	3.0	9989	1990	5.0	7492	3980	1.9	1.88
(A5106-5107)(6+7)-IX-1	12058	2244	5.4	9989	1122	8.9	7492	2244	3.3	3.34
(A5106-5107)(6+7)-IX-2	12058	2238	5.4	9989	1119	8.9	7492	2238	3.3	3.35
(A5106-5107)(6+7)-IX-3	12058	2224	5.4	9989	1112	9.0	7492	2224	3.4	3.37
(A5106-5107)(6+7)-IX-4	12058	2219	5.4	9989	1109	9.0	7492	2219	3.4	3.38
(A5106-5107)(6+7)-IX-5	12058	4987	2.4	9989	2494	4.0	7492	4987	1.5	1.50
(A5106-5107)(6+7)-IX-6	12058	4982	2.4	9989	2491	4.0	7492	4982	1.5	1.50
(A5106-5107)(6+7)-IX-7	12058	4968	2.4	9989	2484	4.0	7492	4968	1.5	1.51
(A5106-5107)(6+7)-IX-8	12058	4962	2.4	9989	2481	4.0	7492	4962	1.5	1.51
(A5106-5107)(6+7)-X-1	12058	2249	5.4	9989	1125	8.9	7492	2249	3.3	3.33
(A5106-5107)(6+7)-X-2	12058	2233	5.4	9989	1116	8.9	7492	2233	3.4	3.36
(A5106-5107)(6+7)-X-3	12058	2230	5.4	9989	1115	9.0	7492	2230	3.4	3.36
(A5106-5107)(6+7)-X-4	12058	2213	5.4	9989	1107	9.0	7492	2213	3.4	3.39
(A5106-5107)(6+7)-X-5	12058	4993	2.4	9989	2496	4.0	7492	4993	1.5	1.50
(A5106-5107)(6+7)-X-6	12058	4976	2.4	9989	2488	4.0	7492	4976	1.5	1.51
(A5106-5107)(6+7)-X-7	12058	4973	2.4	9989	2487	4.0	7492	4973	1.5	1.51
(A5106-5107)(6+7)-X-8	12058	4957	2.4	9989	2478	4.0	7492	4957	1.5	1.51
(A5106-5107)(6+7)-XI-1	12058	2241	5.4	9989	1121	8.9	7492	2241	3.3	3.34
(A5106-5107)(6+7)-XI-2	12058	2236	5.4	9989	1118	8.9	7492	2236	3.4	3.35
(A5106-5107)(6+7)-XI-3	12058	2227	5.4	9989	1113	9.0	7492	2227	3.4	3.36
(A5106-5107)(6+7)-XI-4	12058	2221	5.4	9989	1111	9.0	7492	2221	3.4	3.37
(A5106-5107)(6+7)-XI-5	12058	4985	2.4	9989	2492	4.0	7492	4985	1.5	1.50
(A5106-5107)(6+7)-XI-6	12058	4979	2.4	9989	2489	4.0	7492	4979	1.5	1.50
(A5106-5107)(6+7)-XI-7	12058	4970	2.4	9989	2485	4.0	7492	4970	1.5	1.51
(A5106-5107)(6+7)-XI-8	12058	4965	2.4	9989	2482	4.0	7492	4965	1.5	1.51
(A5106-5107)(6+7)-XII-1	12058	2247	5.4	9989	1123	8.9	7492	2247	3.3	3.33
(A5106-5107)(6+7)-XII-2	12058	2230	5.4	9989	1115	9.0	7492	2230	3.4	3.36
(A5106-5107)(6+7)-XII-3	12058	2233	5.4	9989	1116	8.9	7492	2233	3.4	3.36
(A5106-5107)(6+7)-XII-4	12058	2216	5.4	9989	1108	9.0	7492	2216	3.4	3.38
(A5106-5107)(6+7)-XII-5	12058	4990	2.4	9989	2495	4.0	7492	4990	1.5	1.50
(A5106-5107)(6+7)-XII-6	12058	4973	2.4	9989	2487	4.0	7492	4973	1.5	1.51
(A5106-5107)(6+7)-XII-7	12058	4976	2.4	9989	2488	4.0	7492	4976	1.5	1.51
(A5106-5107)(6+7)-XII-8	12058	4959	2.4	9989	2480	4.0	7492	4959	1.5	1.51
(A5024-5107)1	12058	1662	7.3	9989	831	12.0	7492	1662	4.5	4.51
(A5024-5107)2	12058	1816	6.6	9989	908	11.0	7492	1816	4.1	4.13
(A5024-5107)3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-I-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-I-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-I-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-I-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-I-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-I-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-I-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5024-5107)(4+5)-I-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-II-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-II-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-II-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-II-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-II-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-II-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-II-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-II-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-III-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-III-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-III-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-III-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-III-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-III-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-III-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-III-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IV-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IV-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IV-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IV-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IV-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IV-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IV-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IV-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-V-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-V-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-V-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-V-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-V-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-V-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-V-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-V-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VIII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VIII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VIII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VIII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VIII	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-5										
(A5024-5107)(4+5)-VIII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VIII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VIII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IX-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IX-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IX-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IX-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IX-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IX-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IX-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IX-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-X-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-X-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-X-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-X-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-X-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-X-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-X-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-X-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-I-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-I-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-I-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-I-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-I-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-I-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-I-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-I-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-II-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-II-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-II-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-II-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-II-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-II-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-II-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-II-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-III-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-III-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-III-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5024-5107)(6+7)-III-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-III-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-III-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-III-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-III-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IV-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IV-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IV-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IV-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IV-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IV-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IV-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IV-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-V-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-V-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-V-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-V-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-V-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-V-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-V-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-V-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VIII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VIII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VIII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VIII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VIII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VIII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VIII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VIII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IX-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IX-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IX-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IX-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IX-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5024-5107)(6+7)-IX-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IX-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IX-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-X-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-X-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-X-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-X-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-X-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-X-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-X-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-X-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)1	12058	1662	7.3	9989	831	12.0	7492	1662	4.5	4.51
(A5024-5107)2	12058	1816	6.6	9989	908	11.0	7492	1816	4.1	4.13
(A5024-5107)3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-I-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-I-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-I-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-I-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-I-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-I-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-I-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-I-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-II-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-II-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-II-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-II-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-II-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-II-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-II-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-II-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-III-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-III-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-III-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-III-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-III-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-III-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-III-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-III-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IV-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IV-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IV-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IV-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5024-5107)(4+5)-IV-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IV-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IV-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IV-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-V-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-V-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-V-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-V-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-V-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-V-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-V-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-V-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VIII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VIII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VIII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VIII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VIII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VIII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VIII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-VIII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IX-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IX-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IX-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IX-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IX-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IX-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IX-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-IX-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-X-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-X-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-X-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-X-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-X-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-X-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5024-5107)(4+5)-X-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-X-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(4+5)-XII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-I-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-I-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-I-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-I-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-I-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-I-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-I-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-I-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-II-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-II-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-II-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-II-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-II-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-II-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-II-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-II-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-III-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-III-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-III-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-III-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-III-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-III-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-III-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-III-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IV-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IV-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IV-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IV-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IV-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IV-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IV-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IV-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-V-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-V-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-V-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-V-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-V-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-V-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-V-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-V-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5024-5107)(6+7)-VI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VIII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VIII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VIII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VIII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VIII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VIII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VIII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-VIII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IX-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IX-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IX-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IX-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IX-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IX-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IX-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-IX-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-X-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-X-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-X-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-X-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-X-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-X-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-X-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-X-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5024-5107)(6+7)-XII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5024-5107)(6+7)-XII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5106-5126)1	12058	3246	3.7	9989	1623	6.2	7492	3246	2.3	2.31
(A5106-5126)2	12058	3555	3.4	9989	1777	5.6	7492	3555	2.1	2.11
(A5106-5126)3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-I-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-I-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-I-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-I-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-I-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-I-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-I-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-I-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-II-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-II-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-II-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-II-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-II-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-II-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-II-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-II-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-III-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-III-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-III-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-III-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-III-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-III-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-III-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-III-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IV-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IV-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IV-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IV-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IV-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IV-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IV-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IV-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-V-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-V-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-V-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-V-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-V-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-V-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-V-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-V-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VII-	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A5106-5126)(4+5)-VII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VIII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VIII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VIII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VIII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VIII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VIII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VIII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VIII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IX-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IX-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IX-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IX-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IX-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IX-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IX-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IX-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-X-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-X-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-X-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-X-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-X-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-X-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-X-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-X-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XII-	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
6										
(A5106-5126)(4+5)-XII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-I-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-I-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-I-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-I-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-I-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-I-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-I-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-I-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-II-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-II-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-II-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-II-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-II-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-II-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-II-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-II-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-III-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-III-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-III-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-III-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-III-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-III-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-III-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-III-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IV-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IV-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IV-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IV-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IV-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IV-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IV-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IV-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-V-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-V-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-V-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-V-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-V-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-V-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-V-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-V-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VII-	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A5106-5126)(6+7)-VII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VIII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VIII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VIII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VIII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VIII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VIII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VIII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VIII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IX-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IX-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IX-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IX-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IX-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IX-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IX-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IX-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-X-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-X-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-X-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-X-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-X-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-X-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-X-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-X-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)1	12058	3246	3.7	9989	1623	6.2	7492	3246	2.3	2.31
(A5106-5126)2	12058	3555	3.4	9989	1777	5.6	7492	3555	2.1	2.11
(A5106-5126)3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-I-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-I-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-I-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-I-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5106-5126)(4+5)-I-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-I-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-I-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-I-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-II-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-II-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-II-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-II-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-II-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-II-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-II-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-II-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-III-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-III-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-III-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-III-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-III-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-III-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-III-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-III-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IV-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IV-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IV-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IV-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IV-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IV-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IV-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IV-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-V-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-V-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-V-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-V-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-V-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-V-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-V-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-V-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VIII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VIII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VIII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5106-5126)(4+5)-VIII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VIII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VIII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VIII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-VIII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IX-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IX-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IX-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IX-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IX-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IX-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IX-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-IX-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-X-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-X-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-X-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-X-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-X-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-X-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-X-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-X-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(4+5)-XII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-I-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-I-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-I-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-I-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-I-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-I-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-I-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-I-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-II-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-II-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-II-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-II-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-II-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-II-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-II-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-II-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5106-5126)(6+7)-III-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-III-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-III-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-III-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-III-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-III-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-III-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-III-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IV-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IV-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IV-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IV-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IV-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IV-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IV-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IV-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-V-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-V-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-V-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-V-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-V-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-V-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-V-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-V-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VIII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VIII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VIII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VIII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VIII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VIII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VIII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-VIII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IX-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IX-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5106-5126)(6+7)-IX-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IX-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IX-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IX-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IX-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-IX-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-X-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-X-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-X-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-X-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-X-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-X-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-X-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-X-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5106-5126)(6+7)-XII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)1	12058	3246	3.7	9989	1623	6.2	7492	3246	2.3	2.31
(A5102-5123)2	12058	3555	3.4	9989	1777	5.6	7492	3555	2.1	2.11
(A5102-5123)3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-I-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-I-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-I-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-I-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-I-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-I-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-I-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-I-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-II-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-II-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-II-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-II-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-II-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-II-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-II-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-II-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-III-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-III-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-III-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-III-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-III-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-III-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-III-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-III-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IV-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5102-5123)(4+5)-IV-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IV-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IV-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IV-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IV-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IV-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IV-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-V-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-V-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-V-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-V-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-V-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-V-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-V-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-V-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VIII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VIII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VIII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VIII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VIII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VIII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VIII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VIII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IX-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IX-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IX-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IX-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IX-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IX-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IX-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IX-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-X-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-X-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-X-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5102-5123)(4+5)-X-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-X-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-X-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-X-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-X-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-I-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-I-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-I-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-I-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-I-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-I-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-I-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-I-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-II-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-II-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-II-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-II-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-II-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-II-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-II-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-II-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-III-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-III-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-III-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-III-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-III-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-III-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-III-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-III-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IV-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IV-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IV-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IV-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IV-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IV-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IV-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IV-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-V-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-V-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-V-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-V-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-V-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5102-5123)(6+7)-V-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-V-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-V-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VIII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VIII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VIII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VIII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VIII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VIII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VIII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VIII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IX-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IX-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IX-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IX-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IX-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IX-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IX-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IX-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-X-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-X-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-X-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-X-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-X-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-X-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-X-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-X-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5102-5123)(6+7)-XI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)1	12058	3246	3.7	9989	1623	6.2	7492	3246	2.3	2.31
(A5102-5123)2	12058	3555	3.4	9989	1777	5.6	7492	3555	2.1	2.11
(A5102-5123)3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-I-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-I-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-I-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-I-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-I-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-I-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-I-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-I-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-II-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-II-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-II-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-II-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-II-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-II-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-II-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-II-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-III-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-III-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-III-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-III-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-III-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-III-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-III-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-III-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IV-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IV-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IV-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IV-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IV-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IV-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IV-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IV-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-V-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-V-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-V-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-V-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-V-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-V-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-V-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-V-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5102-5123)(4+5)-VI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VIII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VIII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VIII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VIII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VIII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VIII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VIII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-VIII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IX-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IX-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IX-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IX-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IX-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IX-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IX-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-IX-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-X-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-X-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-X-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-X-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-X-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-X-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-X-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-X-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5102-5123)(4+5)-XII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(4+5)-XII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-I-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-I-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-I-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-I-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-I-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-I-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-I-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-I-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-II-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-II-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-II-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-II-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-II-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-II-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-II-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-II-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-III-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-III-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-III-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-III-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-III-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-III-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-III-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-III-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IV-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IV-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IV-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IV-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IV-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IV-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IV-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IV-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-V-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-V-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-V-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-V-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-V-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-V-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-V-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-V-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5102-5123)(6+7)-VII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VIII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VIII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VIII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VIII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VIII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VIII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VIII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-VIII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IX-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IX-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IX-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IX-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IX-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IX-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IX-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-IX-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-X-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-X-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-X-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-X-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-X-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-X-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-X-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-X-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5102-5123)(6+7)-XII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)1	12058	3246	3.7	9989	1623	6.2	7492	3246	2.3	2.31
(A5100-5122)2	12058	3555	3.4	9989	1777	5.6	7492	3555	2.1	2.11
(A5100-5122)3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-I-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5100-5122)(4+5)-I-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-I-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-I-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-I-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-I-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-I-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-I-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-II-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-II-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-II-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-II-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-II-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-II-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-II-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-II-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-III-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-III-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-III-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-III-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-III-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-III-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-III-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-III-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-IV-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-IV-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-IV-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-IV-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-IV-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-IV-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-IV-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-IV-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-V-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-V-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-V-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-V-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-V-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-V-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-V-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-V-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-VI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-VI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-VI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-VI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-VI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-VI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-VI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-VI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-VII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-VII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-VII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-VII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-VII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-VII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-VII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-VII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-VIII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-VIII	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-2										
(A5100-5122)(4+5)-VIII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-VIII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-VIII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-VIII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-VIII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-VIII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-IX-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-IX-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-IX-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-IX-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-IX-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-IX-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-IX-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-IX-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-X-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-X-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-X-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-X-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-X-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-X-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-X-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-X-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-XI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-XI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-XI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-XI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-XI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-XI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-XI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-XI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-XII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-XII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-XII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-XII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-XII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-XII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-XII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(4+5)-XII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-I-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-I-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-I-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-I-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-I-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-I-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-I-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-I-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-II-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-II-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-II-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-II-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-II-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5100-5122)(6+7)-II-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-II-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-II-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-III-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-III-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-III-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-III-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-III-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-III-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-III-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-III-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-IV-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-IV-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-IV-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-IV-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-IV-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-IV-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-IV-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-IV-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-V-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-V-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-V-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-V-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-V-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-V-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-V-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-V-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-VI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-VI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-VI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-VI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-VI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-VI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-VI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-VI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-VII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-VII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-VII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-VII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-VII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-VII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-VII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-VII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-VIII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-VIII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-VIII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-VIII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-VIII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-VIII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-VIII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-VIII	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-8										
(A5100-5122)(6+7)-IX-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-IX-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-IX-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-IX-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-IX-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-IX-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-IX-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-IX-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-X-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-X-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-X-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-X-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-X-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-X-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-X-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-X-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-XI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-XI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-XI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-XI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-XI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-XI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-XI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-XI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-XII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-XII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-XII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-XII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-XII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-XII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-XII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5100-5122)(6+7)-XII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5023-5099)1	12058	1662	7.3	9989	831	12.0	7492	1662	4.5	4.51
(A5023-5099)2	12058	1816	6.6	9989	908	11.0	7492	1816	4.1	4.13
(A5023-5099)3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-I-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-I-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-I-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-I-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-I-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-I-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-I-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-I-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-II-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-II-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-II-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-II-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-II-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-II-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-II-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-II-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-III-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-III-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-III-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-III-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-III-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-III-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5023-5099)(4+5)-III-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-III-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IV-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IV-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IV-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IV-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IV-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IV-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IV-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IV-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-V-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-V-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-V-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-V-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-V-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-V-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-V-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-V-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VIII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VIII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VIII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VIII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VIII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VIII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VIII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VIII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IX-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IX-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IX-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IX-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IX-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IX-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IX-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IX-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5023-5099)(4+5)-X-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-X-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-X-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-X-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-X-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-X-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-X-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-X-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-I-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-I-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-I-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-I-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-I-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-I-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-I-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-I-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-II-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-II-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-II-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-II-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-II-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-II-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-II-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-II-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-III-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-III-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-III-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-III-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-III-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-III-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-III-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-III-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IV-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IV-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IV-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IV-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IV-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IV-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IV-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IV-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-V-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-V-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5023-5099)(6+7)-V-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-V-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-V-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-V-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-V-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-V-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VIII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VIII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VIII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VIII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VIII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VIII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VIII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VIII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IX-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IX-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IX-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IX-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IX-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IX-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IX-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IX-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-X-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-X-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-X-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-X-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-X-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-X-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-X-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-X-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5023-5099)(6+7)-XI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)1	12058	1662	7.3	9989	831	12.0	7492	1662	4.5	4.51
(A5023-5099)2	12058	1816	6.6	9989	908	11.0	7492	1816	4.1	4.13
(A5023-5099)3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-I-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-I-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-I-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-I-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-I-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-I-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-I-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-I-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-II-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-II-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-II-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-II-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-II-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-II-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-II-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-II-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-III-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-III-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-III-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-III-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-III-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-III-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-III-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-III-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IV-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IV-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IV-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IV-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IV-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IV-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IV-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IV-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-V-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-V-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-V-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-V-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-V-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-V-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-V-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-V-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5023-5099)(4+5)-VI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VIII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VIII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VIII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VIII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VIII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VIII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VIII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-VIII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IX-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IX-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IX-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IX-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IX-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IX-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IX-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-IX-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-X-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-X-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-X-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-X-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-X-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-X-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-X-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-X-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XII-	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
3										
(A5023-5099)(4+5)-XII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(4+5)-XII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-I-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-I-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-I-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-I-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-I-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-I-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-I-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-I-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-II-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-II-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-II-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-II-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-II-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-II-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-II-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-II-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-III-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-III-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-III-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-III-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-III-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-III-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-III-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-III-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IV-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IV-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IV-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IV-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IV-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IV-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IV-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IV-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-V-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-V-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-V-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-V-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-V-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-V-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-V-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-V-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VII-	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A5023-5099)(6+7)-VII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VIII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VIII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VIII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VIII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VIII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VIII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VIII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-VIII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IX-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IX-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IX-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IX-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IX-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IX-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IX-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-IX-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-X-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-X-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-X-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-X-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-X-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-X-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-X-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-X-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5023-5099)(6+7)-XII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5099-5100)1	12058	4980	2.4	9989	2490	4.0	7492	4980	1.5	1.50

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5099-5100)2	12058	5442	2.2	9989	2721	3.7	7492	5442	1.4	1.38
(A5099-5100)3	12058	3603	3.3	9989	1802	5.5	7492	3603	2.1	2.08
(A5099-5100)(4+5)-I-1	12058	3278	3.7	9989	1639	6.1	7492	3278	2.3	2.29
(A5099-5100)(4+5)-I-2	12058	3272	3.7	9989	1636	6.1	7492	3272	2.3	2.29
(A5099-5100)(4+5)-I-3	12058	3211	3.8	9989	1606	6.2	7492	3211	2.3	2.33
(A5099-5100)(4+5)-I-4	12058	3205	3.8	9989	1603	6.2	7492	3205	2.3	2.34
(A5099-5100)(4+5)-I-5	12058	4001	3.0	9989	2000	5.0	7492	4001	1.9	1.87
(A5099-5100)(4+5)-I-6	12058	3995	3.0	9989	1997	5.0	7492	3995	1.9	1.88
(A5099-5100)(4+5)-I-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A5099-5100)(4+5)-I-8	12058	3928	3.1	9989	1964	5.1	7492	3928	1.9	1.91
(A5099-5100)(4+5)-II-1	12058	3262	3.7	9989	1631	6.1	7492	3262	2.3	2.30
(A5099-5100)(4+5)-II-2	12058	3242	3.7	9989	1621	6.2	7492	3242	2.3	2.31
(A5099-5100)(4+5)-II-3	12058	3242	3.7	9989	1621	6.2	7492	3242	2.3	2.31
(A5099-5100)(4+5)-II-4	12058	3222	3.7	9989	1611	6.2	7492	3222	2.3	2.33
(A5099-5100)(4+5)-II-5	12058	3984	3.0	9989	1992	5.0	7492	3984	1.9	1.88
(A5099-5100)(4+5)-II-6	12058	3964	3.0	9989	1982	5.0	7492	3964	1.9	1.89
(A5099-5100)(4+5)-II-7	12058	3964	3.0	9989	1982	5.0	7492	3964	1.9	1.89
(A5099-5100)(4+5)-II-8	12058	3944	3.1	9989	1972	5.1	7492	3944	1.9	1.90
(A5099-5100)(4+5)-III-1	12058	3286	3.7	9989	1643	6.1	7492	3286	2.3	2.28
(A5099-5100)(4+5)-III-2	12058	3265	3.7	9989	1632	6.1	7492	3265	2.3	2.29
(A5099-5100)(4+5)-III-3	12058	3219	3.7	9989	1609	6.2	7492	3219	2.3	2.33
(A5099-5100)(4+5)-III-4	12058	3198	3.8	9989	1599	6.2	7492	3198	2.3	2.34
(A5099-5100)(4+5)-III-5	12058	4008	3.0	9989	2004	5.0	7492	4008	1.9	1.87
(A5099-5100)(4+5)-III-6	12058	3987	3.0	9989	1994	5.0	7492	3987	1.9	1.88
(A5099-5100)(4+5)-III-7	12058	3941	3.1	9989	1971	5.1	7492	3941	1.9	1.90
(A5099-5100)(4+5)-III-8	12058	3920	3.1	9989	1960	5.1	7492	3920	1.9	1.91
(A5099-5100)(4+5)-IV-1	12058	3287	3.7	9989	1643	6.1	7492	3287	2.3	2.28
(A5099-5100)(4+5)-IV-2	12058	3217	3.7	9989	1609	6.2	7492	3217	2.3	2.33
(A5099-5100)(4+5)-IV-3	12058	3267	3.7	9989	1633	6.1	7492	3267	2.3	2.29
(A5099-5100)(4+5)-IV-4	12058	3197	3.8	9989	1598	6.2	7492	3197	2.3	2.34
(A5099-5100)(4+5)-IV-5	12058	4009	3.0	9989	2005	5.0	7492	4009	1.9	1.87
(A5099-5100)(4+5)-IV-6	12058	3940	3.1	9989	1970	5.1	7492	3940	1.9	1.90
(A5099-5100)(4+5)-IV-7	12058	3989	3.0	9989	1995	5.0	7492	3989	1.9	1.88
(A5099-5100)(4+5)-IV-8	12058	3920	3.1	9989	1960	5.1	7492	3920	1.9	1.91
(A5099-5100)(4+5)-V-1	12058	3269	3.7	9989	1635	6.1	7492	3269	2.3	2.29
(A5099-5100)(4+5)-V-2	12058	3263	3.7	9989	1632	6.1	7492	3263	2.3	2.30
(A5099-5100)(4+5)-V-3	12058	3220	3.7	9989	1610	6.2	7492	3220	2.3	2.33
(A5099-5100)(4+5)-V-4	12058	3214	3.8	9989	1607	6.2	7492	3214	2.3	2.33
(A5099-5100)(4+5)-V-5	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A5099-5100)(4+5)-V-6	12058	3986	3.0	9989	1993	5.0	7492	3986	1.9	1.88
(A5099-5100)(4+5)-V-7	12058	3943	3.1	9989	1971	5.1	7492	3943	1.9	1.90
(A5099-5100)(4+5)-V-8	12058	3937	3.1	9989	1969	5.1	7492	3937	1.9	1.90
(A5099-5100)(4+5)-VI-1	12058	3259	3.7	9989	1630	6.1	7492	3259	2.3	2.30
(A5099-5100)(4+5)-VI-2	12058	3239	3.7	9989	1620	6.2	7492	3239	2.3	2.31
(A5099-5100)(4+5)-VI-3	12058	3244	3.7	9989	1622	6.2	7492	3244	2.3	2.31
(A5099-5100)(4+5)-VI-4	12058	3225	3.7	9989	1612	6.2	7492	3225	2.3	2.32
(A5099-5100)(4+5)-VI-5	12058	3982	3.0	9989	1991	5.0	7492	3982	1.9	1.88
(A5099-5100)(4+5)-VI-6	12058	3962	3.0	9989	1981	5.0	7492	3962	1.9	1.89
(A5099-5100)(4+5)-VI-7	12058	3967	3.0	9989	1983	5.0	7492	3967	1.9	1.89
(A5099-5100)(4+5)-VI-8	12058	3947	3.1	9989	1974	5.1	7492	3947	1.9	1.90
(A5099-5100)(4+5)-VII-1	12058	3277	3.7	9989	1638	6.1	7492	3277	2.3	2.29
(A5099-5100)(4+5)-VII-2	12058	3256	3.7	9989	1628	6.1	7492	3256	2.3	2.30
(A5099-5100)(4+5)-VII-3	12058	3228	3.7	9989	1614	6.2	7492	3228	2.3	2.32
(A5099-5100)(4+5)-VII-4	12058	3207	3.8	9989	1604	6.2	7492	3207	2.3	2.34
(A5099-5100)(4+5)-VII-5	12058	3999	3.0	9989	2000	5.0	7492	3999	1.9	1.87
(A5099-5100)(4+5)-VII-6	12058	3978	3.0	9989	1989	5.0	7492	3978	1.9	1.88
(A5099-5100)(4+5)-VII-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A5099-5100)(4+5)-VII-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5099-5100)(4+5)-VIII-1	12058	3284	3.7	9989	1642	6.1	7492	3284	2.3	2.28
(A5099-5100)(4+5)-VIII-2	12058	3214	3.8	9989	1607	6.2	7492	3214	2.3	2.33
(A5099-5100)(4+5)-VIII-3	12058	3269	3.7	9989	1635	6.1	7492	3269	2.3	2.29
(A5099-5100)(4+5)-VIII-4	12058	3200	3.8	9989	1600	6.2	7492	3200	2.3	2.34
(A5099-5100)(4+5)-VIII-5	12058	4006	3.0	9989	2003	5.0	7492	4006	1.9	1.87
(A5099-5100)(4+5)-VIII-6	12058	3937	3.1	9989	1968	5.1	7492	3937	1.9	1.90
(A5099-5100)(4+5)-VIII-7	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A5099-5100)(4+5)-VIII-8	12058	3922	3.1	9989	1961	5.1	7492	3922	1.9	1.91
(A5099-5100)(4+5)-IX-1	12058	2412	5.0	9989	1206	8.3	7492	2412	3.1	3.11
(A5099-5100)(4+5)-IX-2	12058	2406	5.0	9989	1203	8.3	7492	2406	3.1	3.11
(A5099-5100)(4+5)-IX-3	12058	2392	5.0	9989	1196	8.4	7492	2392	3.1	3.13
(A5099-5100)(4+5)-IX-4	12058	2386	5.1	9989	1193	8.4	7492	2386	3.1	3.14
(A5099-5100)(4+5)-IX-5	12058	4820	2.5	9989	2410	4.1	7492	4820	1.6	1.55
(A5099-5100)(4+5)-IX-6	12058	4814	2.5	9989	2407	4.1	7492	4814	1.6	1.56
(A5099-5100)(4+5)-IX-7	12058	4800	2.5	9989	2400	4.2	7492	4800	1.6	1.56
(A5099-5100)(4+5)-IX-8	12058	4794	2.5	9989	2397	4.2	7492	4794	1.6	1.56
(A5099-5100)(4+5)-X-1	12058	2419	5.0	9989	1210	8.3	7492	2419	3.1	3.10
(A5099-5100)(4+5)-X-2	12058	2398	5.0	9989	1199	8.3	7492	2398	3.1	3.12
(A5099-5100)(4+5)-X-3	12058	2399	5.0	9989	1200	8.3	7492	2399	3.1	3.12
(A5099-5100)(4+5)-X-4	12058	2378	5.1	9989	1189	8.4	7492	2378	3.2	3.15
(A5099-5100)(4+5)-X-5	12058	4828	2.5	9989	2414	4.1	7492	4828	1.6	1.55
(A5099-5100)(4+5)-X-6	12058	4807	2.5	9989	2403	4.2	7492	4807	1.6	1.56
(A5099-5100)(4+5)-X-7	12058	4808	2.5	9989	2404	4.2	7492	4808	1.6	1.56
(A5099-5100)(4+5)-X-8	12058	4787	2.5	9989	2393	4.2	7492	4787	1.6	1.57
(A5099-5100)(4+5)-XI-1	12058	2409	5.0	9989	1205	8.3	7492	2409	3.1	3.11
(A5099-5100)(4+5)-XI-2	12058	2403	5.0	9989	1202	8.3	7492	2403	3.1	3.12
(A5099-5100)(4+5)-XI-3	12058	2395	5.0	9989	1197	8.3	7492	2395	3.1	3.13
(A5099-5100)(4+5)-XI-4	12058	2389	5.0	9989	1194	8.4	7492	2389	3.1	3.14
(A5099-5100)(4+5)-XI-5	12058	4818	2.5	9989	2409	4.1	7492	4818	1.6	1.56
(A5099-5100)(4+5)-XI-6	12058	4812	2.5	9989	2406	4.2	7492	4812	1.6	1.56
(A5099-5100)(4+5)-XI-7	12058	4803	2.5	9989	2401	4.2	7492	4803	1.6	1.56
(A5099-5100)(4+5)-XI-8	12058	4797	2.5	9989	2399	4.2	7492	4797	1.6	1.56
(A5099-5100)(4+5)-XII-1	12058	2417	5.0	9989	1208	8.3	7492	2417	3.1	3.10
(A5099-5100)(4+5)-XII-2	12058	2396	5.0	9989	1198	8.3	7492	2396	3.1	3.13
(A5099-5100)(4+5)-XII-3	12058	2402	5.0	9989	1201	8.3	7492	2402	3.1	3.12
(A5099-5100)(4+5)-XII-4	12058	2381	5.1	9989	1191	8.4	7492	2381	3.1	3.15
(A5099-5100)(4+5)-XII-5	12058	4825	2.5	9989	2413	4.1	7492	4825	1.6	1.55
(A5099-5100)(4+5)-XII-6	12058	4804	2.5	9989	2402	4.2	7492	4804	1.6	1.56
(A5099-5100)(4+5)-XII-7	12058	4810	2.5	9989	2405	4.2	7492	4810	1.6	1.56
(A5099-5100)(4+5)-XII-8	12058	4790	2.5	9989	2395	4.2	7492	4790	1.6	1.56
(A5099-5100)(6+7)-I-1	12058	3278	3.7	9989	1639	6.1	7492	3278	2.3	2.29
(A5099-5100)(6+7)-I-2	12058	3272	3.7	9989	1636	6.1	7492	3272	2.3	2.29
(A5099-5100)(6+7)-I-3	12058	3211	3.8	9989	1606	6.2	7492	3211	2.3	2.33
(A5099-5100)(6+7)-I-4	12058	3205	3.8	9989	1603	6.2	7492	3205	2.3	2.34
(A5099-5100)(6+7)-I-5	12058	4001	3.0	9989	2000	5.0	7492	4001	1.9	1.87
(A5099-5100)(6+7)-I-6	12058	3995	3.0	9989	1997	5.0	7492	3995	1.9	1.88
(A5099-5100)(6+7)-I-7	12058	3934	3.1	9989	1967	5.1	7492	3934	1.9	1.90
(A5099-5100)(6+7)-I-8	12058	3928	3.1	9989	1964	5.1	7492	3928	1.9	1.91
(A5099-5100)(6+7)-II-1	12058	3262	3.7	9989	1631	6.1	7492	3262	2.3	2.30
(A5099-5100)(6+7)-II-2	12058	3242	3.7	9989	1621	6.2	7492	3242	2.3	2.31

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5099-5100)(6+7)-II-3	12058	3242	3.7	9989	1621	6.2	7492	3242	2.3	2.31
(A5099-5100)(6+7)-II-4	12058	3222	3.7	9989	1611	6.2	7492	3222	2.3	2.33
(A5099-5100)(6+7)-II-5	12058	3984	3.0	9989	1992	5.0	7492	3984	1.9	1.88
(A5099-5100)(6+7)-II-6	12058	3964	3.0	9989	1982	5.0	7492	3964	1.9	1.89
(A5099-5100)(6+7)-II-7	12058	3964	3.0	9989	1982	5.0	7492	3964	1.9	1.89
(A5099-5100)(6+7)-II-8	12058	3944	3.1	9989	1972	5.1	7492	3944	1.9	1.90
(A5099-5100)(6+7)-III-1	12058	3286	3.7	9989	1643	6.1	7492	3286	2.3	2.28
(A5099-5100)(6+7)-III-2	12058	3265	3.7	9989	1632	6.1	7492	3265	2.3	2.29
(A5099-5100)(6+7)-III-3	12058	3219	3.7	9989	1609	6.2	7492	3219	2.3	2.33
(A5099-5100)(6+7)-III-4	12058	3198	3.8	9989	1599	6.2	7492	3198	2.3	2.34
(A5099-5100)(6+7)-III-5	12058	4008	3.0	9989	2004	5.0	7492	4008	1.9	1.87
(A5099-5100)(6+7)-III-6	12058	3987	3.0	9989	1994	5.0	7492	3987	1.9	1.88
(A5099-5100)(6+7)-III-7	12058	3941	3.1	9989	1971	5.1	7492	3941	1.9	1.90
(A5099-5100)(6+7)-III-8	12058	3920	3.1	9989	1960	5.1	7492	3920	1.9	1.91
(A5099-5100)(6+7)-IV-1	12058	3287	3.7	9989	1643	6.1	7492	3287	2.3	2.28
(A5099-5100)(6+7)-IV-2	12058	3217	3.7	9989	1609	6.2	7492	3217	2.3	2.33
(A5099-5100)(6+7)-IV-3	12058	3266	3.7	9989	1633	6.1	7492	3266	2.3	2.29
(A5099-5100)(6+7)-IV-4	12058	3197	3.8	9989	1598	6.2	7492	3197	2.3	2.34
(A5099-5100)(6+7)-IV-5	12058	4009	3.0	9989	2005	5.0	7492	4009	1.9	1.87
(A5099-5100)(6+7)-IV-6	12058	3940	3.1	9989	1970	5.1	7492	3940	1.9	1.90
(A5099-5100)(6+7)-IV-7	12058	3989	3.0	9989	1995	5.0	7492	3989	1.9	1.88
(A5099-5100)(6+7)-IV-8	12058	3920	3.1	9989	1960	5.1	7492	3920	1.9	1.91
(A5099-5100)(6+7)-V-1	12058	3269	3.7	9989	1635	6.1	7492	3269	2.3	2.29
(A5099-5100)(6+7)-V-2	12058	3263	3.7	9989	1632	6.1	7492	3263	2.3	2.30
(A5099-5100)(6+7)-V-3	12058	3220	3.7	9989	1610	6.2	7492	3220	2.3	2.33
(A5099-5100)(6+7)-V-4	12058	3214	3.8	9989	1607	6.2	7492	3214	2.3	2.33
(A5099-5100)(6+7)-V-5	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A5099-5100)(6+7)-V-6	12058	3986	3.0	9989	1993	5.0	7492	3986	1.9	1.88
(A5099-5100)(6+7)-V-7	12058	3943	3.1	9989	1971	5.1	7492	3943	1.9	1.90
(A5099-5100)(6+7)-V-8	12058	3937	3.1	9989	1969	5.1	7492	3937	1.9	1.90
(A5099-5100)(6+7)-VI-1	12058	3259	3.7	9989	1630	6.1	7492	3259	2.3	2.30
(A5099-5100)(6+7)-VI-2	12058	3239	3.7	9989	1620	6.2	7492	3239	2.3	2.31
(A5099-5100)(6+7)-VI-3	12058	3244	3.7	9989	1622	6.2	7492	3244	2.3	2.31
(A5099-5100)(6+7)-VI-4	12058	3225	3.7	9989	1612	6.2	7492	3225	2.3	2.32
(A5099-5100)(6+7)-VI-5	12058	3982	3.0	9989	1991	5.0	7492	3982	1.9	1.88
(A5099-5100)(6+7)-VI-6	12058	3962	3.0	9989	1981	5.0	7492	3962	1.9	1.89
(A5099-5100)(6+7)-VI-7	12058	3967	3.0	9989	1983	5.0	7492	3967	1.9	1.89
(A5099-5100)(6+7)-VI-8	12058	3947	3.1	9989	1974	5.1	7492	3947	1.9	1.90
(A5099-5100)(6+7)-VII-1	12058	3277	3.7	9989	1638	6.1	7492	3277	2.3	2.29
(A5099-5100)(6+7)-VII-2	12058	3256	3.7	9989	1628	6.1	7492	3256	2.3	2.30
(A5099-5100)(6+7)-VII-3	12058	3228	3.7	9989	1614	6.2	7492	3228	2.3	2.32
(A5099-5100)(6+7)-VII-4	12058	3207	3.8	9989	1604	6.2	7492	3207	2.3	2.34
(A5099-5100)(6+7)-VII-5	12058	3999	3.0	9989	2000	5.0	7492	3999	1.9	1.87
(A5099-5100)(6+7)-VII-6	12058	3978	3.0	9989	1989	5.0	7492	3978	1.9	1.88
(A5099-5100)(6+7)-VII-7	12058	3950	3.1	9989	1975	5.1	7492	3950	1.9	1.90
(A5099-5100)(6+7)-VII-8	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A5099-5100)(6+7)-VIII-1	12058	3284	3.7	9989	1642	6.1	7492	3284	2.3	2.28
(A5099-5100)(6+7)-VIII-2	12058	3214	3.8	9989	1607	6.2	7492	3214	2.3	2.33
(A5099-5100)(6+7)-VIII-3	12058	3269	3.7	9989	1635	6.1	7492	3269	2.3	2.29
(A5099-5100)(6+7)-VIII-4	12058	3200	3.8	9989	1600	6.2	7492	3200	2.3	2.34
(A5099-5100)(6+7)-VIII-5	12058	4006	3.0	9989	2003	5.0	7492	4006	1.9	1.87
(A5099-5100)(6+7)-VIII-6	12058	3937	3.1	9989	1968	5.1	7492	3937	1.9	1.90

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5099-5100)(6+7)-VIII-7	12058	3992	3.0	9989	1996	5.0	7492	3992	1.9	1.88
(A5099-5100)(6+7)-VIII-8	12058	3922	3.1	9989	1961	5.1	7492	3922	1.9	1.91
(A5099-5100)(6+7)-IX-1	12058	2412	5.0	9989	1206	8.3	7492	2412	3.1	3.11
(A5099-5100)(6+7)-IX-2	12058	2406	5.0	9989	1203	8.3	7492	2406	3.1	3.11
(A5099-5100)(6+7)-IX-3	12058	2392	5.0	9989	1196	8.4	7492	2392	3.1	3.13
(A5099-5100)(6+7)-IX-4	12058	2386	5.1	9989	1193	8.4	7492	2386	3.1	3.14
(A5099-5100)(6+7)-IX-5	12058	4820	2.5	9989	2410	4.1	7492	4820	1.6	1.55
(A5099-5100)(6+7)-IX-6	12058	4814	2.5	9989	2407	4.1	7492	4814	1.6	1.56
(A5099-5100)(6+7)-IX-7	12058	4800	2.5	9989	2400	4.2	7492	4800	1.6	1.56
(A5099-5100)(6+7)-IX-8	12058	4794	2.5	9989	2397	4.2	7492	4794	1.6	1.56
(A5099-5100)(6+7)-X-1	12058	2419	5.0	9989	1210	8.3	7492	2419	3.1	3.10
(A5099-5100)(6+7)-X-2	12058	2398	5.0	9989	1199	8.3	7492	2398	3.1	3.12
(A5099-5100)(6+7)-X-3	12058	2399	5.0	9989	1200	8.3	7492	2399	3.1	3.12
(A5099-5100)(6+7)-X-4	12058	2378	5.1	9989	1189	8.4	7492	2378	3.2	3.15
(A5099-5100)(6+7)-X-5	12058	4828	2.5	9989	2414	4.1	7492	4828	1.6	1.55
(A5099-5100)(6+7)-X-6	12058	4807	2.5	9989	2403	4.2	7492	4807	1.6	1.56
(A5099-5100)(6+7)-X-7	12058	4808	2.5	9989	2404	4.2	7492	4808	1.6	1.56
(A5099-5100)(6+7)-X-8	12058	4787	2.5	9989	2393	4.2	7492	4787	1.6	1.57
(A5099-5100)(6+7)-XI-1	12058	2409	5.0	9989	1205	8.3	7492	2409	3.1	3.11
(A5099-5100)(6+7)-XI-2	12058	2403	5.0	9989	1202	8.3	7492	2403	3.1	3.12
(A5099-5100)(6+7)-XI-3	12058	2395	5.0	9989	1197	8.3	7492	2395	3.1	3.13
(A5099-5100)(6+7)-XI-4	12058	2389	5.0	9989	1194	8.4	7492	2389	3.1	3.14
(A5099-5100)(6+7)-XI-5	12058	4818	2.5	9989	2409	4.1	7492	4818	1.6	1.56
(A5099-5100)(6+7)-XI-6	12058	4812	2.5	9989	2406	4.2	7492	4812	1.6	1.56
(A5099-5100)(6+7)-XI-7	12058	4803	2.5	9989	2401	4.2	7492	4803	1.6	1.56
(A5099-5100)(6+7)-XI-8	12058	4797	2.5	9989	2399	4.2	7492	4797	1.6	1.56
(A5099-5100)(6+7)-XII-1	12058	2417	5.0	9989	1208	8.3	7492	2417	3.1	3.10
(A5099-5100)(6+7)-XII-2	12058	2396	5.0	9989	1198	8.3	7492	2396	3.1	3.13
(A5099-5100)(6+7)-XII-3	12058	2402	5.0	9989	1201	8.3	7492	2402	3.1	3.12
(A5099-5100)(6+7)-XII-4	12058	2381	5.1	9989	1191	8.4	7492	2381	3.1	3.15
(A5099-5100)(6+7)-XII-5	12058	4825	2.5	9989	2413	4.1	7492	4825	1.6	1.55
(A5099-5100)(6+7)-XII-6	12058	4804	2.5	9989	2402	4.2	7492	4804	1.6	1.56
(A5099-5100)(6+7)-XII-7	12058	4810	2.5	9989	2405	4.2	7492	4810	1.6	1.56
(A5099-5100)(6+7)-XII-8	12058	4790	2.5	9989	2395	4.2	7492	4790	1.6	1.56
(A5126-5024)1	12058	4980	2.4	9989	2490	4.0	7492	4980	1.5	1.50
(A5126-5024)2	12058	5442	2.2	9989	2721	3.7	7492	5442	1.4	1.38
(A5126-5024)3	12058	3603	3.3	9989	1802	5.5	7492	3603	2.1	2.08
(A5126-5024)(4+5)-I-1	12058	3423	3.5	9989	1712	5.8	7492	3423	2.2	2.19
(A5126-5024)(4+5)-I-2	12058	3441	3.5	9989	1720	5.8	7492	3441	2.2	2.18
(A5126-5024)(4+5)-I-3	12058	3401	3.5	9989	1700	5.9	7492	3401	2.2	2.20
(A5126-5024)(4+5)-I-4	12058	3419	3.5	9989	1709	5.8	7492	3419	2.2	2.19
(A5126-5024)(4+5)-I-5	12058	3788	3.2	9989	1894	5.3	7492	3788	2.0	1.98
(A5126-5024)(4+5)-I-6	12058	3805	3.2	9989	1903	5.3	7492	3805	2.0	1.97
(A5126-5024)(4+5)-I-7	12058	3765	3.2	9989	1883	5.3	7492	3765	2.0	1.99
(A5126-5024)(4+5)-I-8	12058	3783	3.2	9989	1892	5.3	7492	3783	2.0	1.98
(A5126-5024)(4+5)-II-1	12058	3395	3.6	9989	1697	5.9	7492	3395	2.2	2.21
(A5126-5024)(4+5)-II-2	12058	3454	3.5	9989	1727	5.8	7492	3454	2.2	2.17
(A5126-5024)(4+5)-II-3	12058	3388	3.6	9989	1694	5.9	7492	3388	2.2	2.21
(A5126-5024)(4+5)-II-4	12058	3447	3.5	9989	1723	5.8	7492	3447	2.2	2.17
(A5126-5024)(4+5)-II-5	12058	3759	3.2	9989	1880	5.3	7492	3759	2.0	1.99
(A5126-5024)(4+5)-II-6	12058	3818	3.2	9989	1909	5.2	7492	3818	2.0	1.96
(A5126-5024)(4+5)-II-7	12058	3753	3.2	9989	1876	5.3	7492	3753	2.0	2.00
(A5126-5024)(4+5)-II-8	12058	3811	3.2	9989	1906	5.2	7492	3811	2.0	1.97
(A5126-5024)(4+5)-III-1	12058	3422	3.5	9989	1711	5.8	7492	3422	2.2	2.19
(A5126-5024)(4+5)-III-2	12058	3442	3.5	9989	1721	5.8	7492	3442	2.2	2.18
(A5126-5024)(4+5)-III-3	12058	3400	3.5	9989	1700	5.9	7492	3400	2.2	2.20

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5126-5024)(4+5)-III-4	12058	3420	3.5	9989	1710	5.8	7492	3420	2.2	2.19
(A5126-5024)(4+5)-III-5	12058	3787	3.2	9989	1893	5.3	7492	3787	2.0	1.98
(A5126-5024)(4+5)-III-6	12058	3806	3.2	9989	1903	5.2	7492	3806	2.0	1.97
(A5126-5024)(4+5)-III-7	12058	3764	3.2	9989	1882	5.3	7492	3764	2.0	1.99
(A5126-5024)(4+5)-III-8	12058	3784	3.2	9989	1892	5.3	7492	3784	2.0	1.98
(A5126-5024)(4+5)-IV-1	12058	3391	3.6	9989	1695	5.9	7492	3391	2.2	2.21
(A5126-5024)(4+5)-IV-2	12058	3457	3.5	9989	1729	5.8	7492	3457	2.2	2.17
(A5126-5024)(4+5)-IV-3	12058	3384	3.6	9989	1692	5.9	7492	3384	2.2	2.21
(A5126-5024)(4+5)-IV-4	12058	3451	3.5	9989	1725	5.8	7492	3451	2.2	2.17
(A5126-5024)(4+5)-IV-5	12058	3756	3.2	9989	1878	5.3	7492	3756	2.0	1.99
(A5126-5024)(4+5)-IV-6	12058	3822	3.2	9989	1911	5.2	7492	3822	2.0	1.96
(A5126-5024)(4+5)-IV-7	12058	3749	3.2	9989	1874	5.3	7492	3749	2.0	2.00
(A5126-5024)(4+5)-IV-8	12058	3815	3.2	9989	1908	5.2	7492	3815	2.0	1.96
(A5126-5024)(4+5)-V-1	12058	3373	3.6	9989	1686	5.9	7492	3373	2.2	2.22
(A5126-5024)(4+5)-V-2	12058	3390	3.6	9989	1695	5.9	7492	3390	2.2	2.21
(A5126-5024)(4+5)-V-3	12058	3451	3.5	9989	1726	5.8	7492	3451	2.2	2.17
(A5126-5024)(4+5)-V-4	12058	3469	3.5	9989	1734	5.8	7492	3469	2.2	2.16
(A5126-5024)(4+5)-V-5	12058	3737	3.2	9989	1869	5.3	7492	3737	2.0	2.00
(A5126-5024)(4+5)-V-6	12058	3755	3.2	9989	1878	5.3	7492	3755	2.0	2.00
(A5126-5024)(4+5)-V-7	12058	3816	3.2	9989	1908	5.2	7492	3816	2.0	1.96
(A5126-5024)(4+5)-V-8	12058	3833	3.1	9989	1917	5.2	7492	3833	2.0	1.95
(A5126-5024)(4+5)-VI-1	12058	3380	3.6	9989	1690	5.9	7492	3380	2.2	2.22
(A5126-5024)(4+5)-VI-2	12058	3439	3.5	9989	1719	5.8	7492	3439	2.2	2.18
(A5126-5024)(4+5)-VI-3	12058	3403	3.5	9989	1702	5.9	7492	3403	2.2	2.20
(A5126-5024)(4+5)-VI-4	12058	3462	3.5	9989	1731	5.8	7492	3462	2.2	2.16
(A5126-5024)(4+5)-VI-5	12058	3744	3.2	9989	1872	5.3	7492	3744	2.0	2.00
(A5126-5024)(4+5)-VI-6	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A5126-5024)(4+5)-VI-7	12058	3768	3.2	9989	1884	5.3	7492	3768	2.0	1.99
(A5126-5024)(4+5)-VI-8	12058	3827	3.2	9989	1913	5.2	7492	3827	2.0	1.96
(A5126-5024)(4+5)-VII-1	12058	3372	3.6	9989	1686	5.9	7492	3372	2.2	2.22
(A5126-5024)(4+5)-VII-2	12058	3392	3.6	9989	1696	5.9	7492	3392	2.2	2.21
(A5126-5024)(4+5)-VII-3	12058	3450	3.5	9989	1725	5.8	7492	3450	2.2	2.17
(A5126-5024)(4+5)-VII-4	12058	3470	3.5	9989	1735	5.8	7492	3470	2.2	2.16
(A5126-5024)(4+5)-VII-5	12058	3736	3.2	9989	1868	5.3	7492	3736	2.0	2.01
(A5126-5024)(4+5)-VII-6	12058	3756	3.2	9989	1878	5.3	7492	3756	2.0	1.99
(A5126-5024)(4+5)-VII-7	12058	3815	3.2	9989	1907	5.2	7492	3815	2.0	1.96
(A5126-5024)(4+5)-VII-8	12058	3834	3.1	9989	1917	5.2	7492	3834	2.0	1.95
(A5126-5024)(4+5)-VIII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A5126-5024)(4+5)-VIII-2	12058	3442	3.5	9989	1721	5.8	7492	3442	2.2	2.18
(A5126-5024)(4+5)-VIII-3	12058	3399	3.5	9989	1700	5.9	7492	3399	2.2	2.20
(A5126-5024)(4+5)-VIII-4	12058	3466	3.5	9989	1733	5.8	7492	3466	2.2	2.16
(A5126-5024)(4+5)-VIII-5	12058	3740	3.2	9989	1870	5.3	7492	3740	2.0	2.00
(A5126-5024)(4+5)-VIII-6	12058	3807	3.2	9989	1903	5.2	7492	3807	2.0	1.97
(A5126-5024)(4+5)-VIII-7	12058	3764	3.2	9989	1882	5.3	7492	3764	2.0	1.99
(A5126-5024)(4+5)-VIII-8	12058	3830	3.1	9989	1915	5.2	7492	3830	2.0	1.96
(A5126-5024)(4+5)-IX-1	12058	2990	4.0	9989	1495	6.7	7492	2990	2.5	2.51
(A5126-5024)(4+5)-IX-2	12058	3008	4.0	9989	1504	6.6	7492	3008	2.5	2.49
(A5126-5024)(4+5)-IX-3	12058	2983	4.0	9989	1492	6.7	7492	2983	2.5	2.51
(A5126-5024)(4+5)-IX-4	12058	3001	4.0	9989	1501	6.7	7492	3001	2.5	2.50
(A5126-5024)(4+5)-IX-5	12058	4205	2.9	9989	2103	4.8	7492	4205	1.8	1.78

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5126-5024)(4+5)-IX-6	12058	4223	2.9	9989	2111	4.7	7492	4223	1.8	1.77
(A5126-5024)(4+5)-IX-7	12058	4198	2.9	9989	2099	4.8	7492	4198	1.8	1.78
(A5126-5024)(4+5)-IX-8	12058	4216	2.9	9989	2108	4.7	7492	4216	1.8	1.78
(A5126-5024)(4+5)-X-1	12058	2989	4.0	9989	1494	6.7	7492	2989	2.5	2.51
(A5126-5024)(4+5)-X-2	12058	3009	4.0	9989	1504	6.6	7492	3009	2.5	2.49
(A5126-5024)(4+5)-X-3	12058	2982	4.0	9989	1491	6.7	7492	2982	2.5	2.51
(A5126-5024)(4+5)-X-4	12058	3002	4.0	9989	1501	6.7	7492	3002	2.5	2.50
(A5126-5024)(4+5)-X-5	12058	4204	2.9	9989	2102	4.8	7492	4204	1.8	1.78
(A5126-5024)(4+5)-X-6	12058	4224	2.9	9989	2112	4.7	7492	4224	1.8	1.77
(A5126-5024)(4+5)-X-7	12058	4197	2.9	9989	2099	4.8	7492	4197	1.8	1.78
(A5126-5024)(4+5)-X-8	12058	4217	2.9	9989	2109	4.7	7492	4217	1.8	1.78
(A5126-5024)(4+5)-XI-1	12058	2975	4.1	9989	1487	6.7	7492	2975	2.5	2.52
(A5126-5024)(4+5)-XI-2	12058	2993	4.0	9989	1496	6.7	7492	2993	2.5	2.50
(A5126-5024)(4+5)-XI-3	12058	2998	4.0	9989	1499	6.7	7492	2998	2.5	2.50
(A5126-5024)(4+5)-XI-4	12058	3016	4.0	9989	1508	6.6	7492	3016	2.5	2.48
(A5126-5024)(4+5)-XI-5	12058	4190	2.9	9989	2095	4.8	7492	4190	1.8	1.79
(A5126-5024)(4+5)-XI-6	12058	4208	2.9	9989	2104	4.7	7492	4208	1.8	1.78
(A5126-5024)(4+5)-XI-7	12058	4214	2.9	9989	2107	4.7	7492	4214	1.8	1.78
(A5126-5024)(4+5)-XI-8	12058	4231	2.8	9989	2116	4.7	7492	4231	1.8	1.77
(A5126-5024)(4+5)-XII-1	12058	2974	4.1	9989	1487	6.7	7492	2974	2.5	2.52
(A5126-5024)(4+5)-XII-2	12058	2994	4.0	9989	1497	6.7	7492	2994	2.5	2.50
(A5126-5024)(4+5)-XII-3	12058	2997	4.0	9989	1499	6.7	7492	2997	2.5	2.50
(A5126-5024)(4+5)-XII-4	12058	3017	4.0	9989	1509	6.6	7492	3017	2.5	2.48
(A5126-5024)(4+5)-XII-5	12058	4189	2.9	9989	2094	4.8	7492	4189	1.8	1.79
(A5126-5024)(4+5)-XII-6	12058	4209	2.9	9989	2104	4.7	7492	4209	1.8	1.78
(A5126-5024)(4+5)-XII-7	12058	4212	2.9	9989	2106	4.7	7492	4212	1.8	1.78
(A5126-5024)(4+5)-XII-8	12058	4232	2.8	9989	2116	4.7	7492	4232	1.8	1.77
(A5126-5024)(6+7)-I-1	12058	3423	3.5	9989	1712	5.8	7492	3423	2.2	2.19
(A5126-5024)(6+7)-I-2	12058	3441	3.5	9989	1720	5.8	7492	3441	2.2	2.18
(A5126-5024)(6+7)-I-3	12058	3401	3.5	9989	1700	5.9	7492	3401	2.2	2.20
(A5126-5024)(6+7)-I-4	12058	3419	3.5	9989	1709	5.8	7492	3419	2.2	2.19
(A5126-5024)(6+7)-I-5	12058	3788	3.2	9989	1894	5.3	7492	3788	2.0	1.98
(A5126-5024)(6+7)-I-6	12058	3805	3.2	9989	1903	5.3	7492	3805	2.0	1.97
(A5126-5024)(6+7)-I-7	12058	3765	3.2	9989	1883	5.3	7492	3765	2.0	1.99
(A5126-5024)(6+7)-I-8	12058	3783	3.2	9989	1892	5.3	7492	3783	2.0	1.98
(A5126-5024)(6+7)-II-1	12058	3395	3.6	9989	1697	5.9	7492	3395	2.2	2.21
(A5126-5024)(6+7)-II-2	12058	3454	3.5	9989	1727	5.8	7492	3454	2.2	2.17
(A5126-5024)(6+7)-II-3	12058	3388	3.6	9989	1694	5.9	7492	3388	2.2	2.21
(A5126-5024)(6+7)-II-4	12058	3447	3.5	9989	1723	5.8	7492	3447	2.2	2.17
(A5126-5024)(6+7)-II-5	12058	3759	3.2	9989	1880	5.3	7492	3759	2.0	1.99
(A5126-5024)(6+7)-II-6	12058	3818	3.2	9989	1909	5.2	7492	3818	2.0	1.96
(A5126-5024)(6+7)-II-7	12058	3753	3.2	9989	1876	5.3	7492	3753	2.0	2.00
(A5126-5024)(6+7)-II-8	12058	3811	3.2	9989	1906	5.2	7492	3811	2.0	1.97
(A5126-5024)(6+7)-III-1	12058	3422	3.5	9989	1711	5.8	7492	3422	2.2	2.19
(A5126-5024)(6+7)-III-2	12058	3442	3.5	9989	1721	5.8	7492	3442	2.2	2.18
(A5126-5024)(6+7)-III-3	12058	3400	3.5	9989	1700	5.9	7492	3400	2.2	2.20
(A5126-5024)(6+7)-III-4	12058	3420	3.5	9989	1710	5.8	7492	3420	2.2	2.19
(A5126-5024)(6+7)-III-5	12058	3787	3.2	9989	1893	5.3	7492	3787	2.0	1.98
(A5126-5024)(6+7)-III-6	12058	3806	3.2	9989	1903	5.2	7492	3806	2.0	1.97
(A5126-5024)(6+7)-III-7	12058	3764	3.2	9989	1882	5.3	7492	3764	2.0	1.99
(A5126-5024)(6+7)-III-8	12058	3784	3.2	9989	1892	5.3	7492	3784	2.0	1.98
(A5126-5024)(6+7)-IV-1	12058	3391	3.6	9989	1695	5.9	7492	3391	2.2	2.21
(A5126-5024)(6+7)-IV-2	12058	3457	3.5	9989	1729	5.8	7492	3457	2.2	2.17
(A5126-5024)(6+7)-IV-3	12058	3384	3.6	9989	1692	5.9	7492	3384	2.2	2.21
(A5126-5024)(6+7)-IV-4	12058	3451	3.5	9989	1725	5.8	7492	3451	2.2	2.17
(A5126-5024)(6+7)-IV-5	12058	3756	3.2	9989	1878	5.3	7492	3756	2.0	1.99
(A5126-5024)(6+7)-IV-6	12058	3822	3.2	9989	1911	5.2	7492	3822	2.0	1.96
(A5126-5024)(6+7)-IV-7	12058	3749	3.2	9989	1874	5.3	7492	3749	2.0	2.00

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5126-5024)(6+7)-IV-8	12058	3815	3.2	9989	1908	5.2	7492	3815	2.0	1.96
(A5126-5024)(6+7)-V-1	12058	3373	3.6	9989	1686	5.9	7492	3373	2.2	2.22
(A5126-5024)(6+7)-V-2	12058	3390	3.6	9989	1695	5.9	7492	3390	2.2	2.21
(A5126-5024)(6+7)-V-3	12058	3451	3.5	9989	1726	5.8	7492	3451	2.2	2.17
(A5126-5024)(6+7)-V-4	12058	3469	3.5	9989	1734	5.8	7492	3469	2.2	2.16
(A5126-5024)(6+7)-V-5	12058	3737	3.2	9989	1869	5.3	7492	3737	2.0	2.00
(A5126-5024)(6+7)-V-6	12058	3755	3.2	9989	1878	5.3	7492	3755	2.0	2.00
(A5126-5024)(6+7)-V-7	12058	3816	3.2	9989	1908	5.2	7492	3816	2.0	1.96
(A5126-5024)(6+7)-V-8	12058	3833	3.1	9989	1917	5.2	7492	3833	2.0	1.95
(A5126-5024)(6+7)-VI-1	12058	3380	3.6	9989	1690	5.9	7492	3380	2.2	2.22
(A5126-5024)(6+7)-VI-2	12058	3439	3.5	9989	1719	5.8	7492	3439	2.2	2.18
(A5126-5024)(6+7)-VI-3	12058	3403	3.5	9989	1702	5.9	7492	3403	2.2	2.20
(A5126-5024)(6+7)-VI-4	12058	3462	3.5	9989	1731	5.8	7492	3462	2.2	2.16
(A5126-5024)(6+7)-VI-5	12058	3744	3.2	9989	1872	5.3	7492	3744	2.0	2.00
(A5126-5024)(6+7)-VI-6	12058	3803	3.2	9989	1902	5.3	7492	3803	2.0	1.97
(A5126-5024)(6+7)-VI-7	12058	3768	3.2	9989	1884	5.3	7492	3768	2.0	1.99
(A5126-5024)(6+7)-VI-8	12058	3827	3.2	9989	1913	5.2	7492	3827	2.0	1.96
(A5126-5024)(6+7)-VII-1	12058	3372	3.6	9989	1686	5.9	7492	3372	2.2	2.22
(A5126-5024)(6+7)-VII-2	12058	3392	3.6	9989	1696	5.9	7492	3392	2.2	2.21
(A5126-5024)(6+7)-VII-3	12058	3450	3.5	9989	1725	5.8	7492	3450	2.2	2.17
(A5126-5024)(6+7)-VII-4	12058	3470	3.5	9989	1735	5.8	7492	3470	2.2	2.16
(A5126-5024)(6+7)-VII-5	12058	3736	3.2	9989	1868	5.3	7492	3736	2.0	2.01
(A5126-5024)(6+7)-VII-6	12058	3756	3.2	9989	1878	5.3	7492	3756	2.0	1.99
(A5126-5024)(6+7)-VII-7	12058	3815	3.2	9989	1907	5.2	7492	3815	2.0	1.96
(A5126-5024)(6+7)-VII-8	12058	3834	3.1	9989	1917	5.2	7492	3834	2.0	1.95
(A5126-5024)(6+7)-VIII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A5126-5024)(6+7)-VIII-2	12058	3442	3.5	9989	1721	5.8	7492	3442	2.2	2.18
(A5126-5024)(6+7)-VIII-3	12058	3399	3.5	9989	1700	5.9	7492	3399	2.2	2.20
(A5126-5024)(6+7)-VIII-4	12058	3466	3.5	9989	1733	5.8	7492	3466	2.2	2.16
(A5126-5024)(6+7)-VIII-5	12058	3740	3.2	9989	1870	5.3	7492	3740	2.0	2.00
(A5126-5024)(6+7)-VIII-6	12058	3807	3.2	9989	1903	5.2	7492	3807	2.0	1.97
(A5126-5024)(6+7)-VIII-7	12058	3764	3.2	9989	1882	5.3	7492	3764	2.0	1.99
(A5126-5024)(6+7)-VIII-8	12058	3830	3.1	9989	1915	5.2	7492	3830	2.0	1.96
(A5126-5024)(6+7)-IX-1	12058	2990	4.0	9989	1495	6.7	7492	2990	2.5	2.51
(A5126-5024)(6+7)-IX-2	12058	3008	4.0	9989	1504	6.6	7492	3008	2.5	2.49
(A5126-5024)(6+7)-IX-3	12058	2983	4.0	9989	1492	6.7	7492	2983	2.5	2.51
(A5126-5024)(6+7)-IX-4	12058	3001	4.0	9989	1501	6.7	7492	3001	2.5	2.50
(A5126-5024)(6+7)-IX-5	12058	4205	2.9	9989	2103	4.8	7492	4205	1.8	1.78
(A5126-5024)(6+7)-IX-6	12058	4223	2.9	9989	2111	4.7	7492	4223	1.8	1.77
(A5126-5024)(6+7)-IX-7	12058	4198	2.9	9989	2099	4.8	7492	4198	1.8	1.78
(A5126-5024)(6+7)-IX-8	12058	4216	2.9	9989	2108	4.7	7492	4216	1.8	1.78
(A5126-5024)(6+7)-X-1	12058	2989	4.0	9989	1494	6.7	7492	2989	2.5	2.51
(A5126-5024)(6+7)-X-2	12058	3009	4.0	9989	1504	6.6	7492	3009	2.5	2.49
(A5126-5024)(6+7)-X-3	12058	2982	4.0	9989	1491	6.7	7492	2982	2.5	2.51
(A5126-5024)(6+7)-X-4	12058	3002	4.0	9989	1501	6.7	7492	3002	2.5	2.50
(A5126-5024)(6+7)-X-5	12058	4204	2.9	9989	2102	4.8	7492	4204	1.8	1.78
(A5126-5024)(6+7)-X-6	12058	4224	2.9	9989	2112	4.7	7492	4224	1.8	1.77
(A5126-5024)(6+7)-X-7	12058	4197	2.9	9989	2099	4.8	7492	4197	1.8	1.78
(A5126-5024)(6+7)-X-8	12058	4217	2.9	9989	2109	4.7	7492	4217	1.8	1.78
(A5126-5024)(6+7)-XI-1	12058	2975	4.1	9989	1487	6.7	7492	2975	2.5	2.52

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5126-5024)(6+7)-XI-2	12058	2993	4.0	9989	1496	6.7	7492	2993	2.5	2.50
(A5126-5024)(6+7)-XI-3	12058	2998	4.0	9989	1499	6.7	7492	2998	2.5	2.50
(A5126-5024)(6+7)-XI-4	12058	3016	4.0	9989	1508	6.6	7492	3016	2.5	2.48
(A5126-5024)(6+7)-XI-5	12058	4190	2.9	9989	2095	4.8	7492	4190	1.8	1.79
(A5126-5024)(6+7)-XI-6	12058	4208	2.9	9989	2104	4.7	7492	4208	1.8	1.78
(A5126-5024)(6+7)-XI-7	12058	4214	2.9	9989	2107	4.7	7492	4214	1.8	1.78
(A5126-5024)(6+7)-XI-8	12058	4231	2.8	9989	2116	4.7	7492	4231	1.8	1.77
(A5126-5024)(6+7)-XII-1	12058	2974	4.1	9989	1487	6.7	7492	2974	2.5	2.52
(A5126-5024)(6+7)-XII-2	12058	2994	4.0	9989	1497	6.7	7492	2994	2.5	2.50
(A5126-5024)(6+7)-XII-3	12058	2997	4.0	9989	1499	6.7	7492	2997	2.5	2.50
(A5126-5024)(6+7)-XII-4	12058	3017	4.0	9989	1509	6.6	7492	3017	2.5	2.48
(A5126-5024)(6+7)-XII-5	12058	4189	2.9	9989	2094	4.8	7492	4189	1.8	1.79
(A5126-5024)(6+7)-XII-6	12058	4209	2.9	9989	2104	4.7	7492	4209	1.8	1.78
(A5126-5024)(6+7)-XII-7	12058	4212	2.9	9989	2106	4.7	7492	4212	1.8	1.78
(A5126-5024)(6+7)-XII-8	12058	4232	2.8	9989	2116	4.7	7492	4232	1.8	1.77
(A5023-5122)1	12058	4980	2.4	9989	2490	4.0	7492	4980	1.5	1.50
(A5023-5122)2	12058	5442	2.2	9989	2721	3.7	7492	5442	1.4	1.38
(A5023-5122)3	12058	3603	3.3	9989	1801	5.5	7492	3603	2.1	2.08
(A5023-5122)(4+5)-I-1	12058	3429	3.5	9989	1715	5.8	7492	3429	2.2	2.18
(A5023-5122)(4+5)-I-2	12058	3452	3.5	9989	1726	5.8	7492	3452	2.2	2.17
(A5023-5122)(4+5)-I-3	12058	3397	3.5	9989	1699	5.9	7492	3397	2.2	2.21
(A5023-5122)(4+5)-I-4	12058	3420	3.5	9989	1710	5.8	7492	3420	2.2	2.19
(A5023-5122)(4+5)-I-5	12058	3786	3.2	9989	1893	5.3	7492	3786	2.0	1.98
(A5023-5122)(4+5)-I-6	12058	3808	3.2	9989	1904	5.2	7492	3808	2.0	1.97
(A5023-5122)(4+5)-I-7	12058	3754	3.2	9989	1877	5.3	7492	3754	2.0	2.00
(A5023-5122)(4+5)-I-8	12058	3777	3.2	9989	1888	5.3	7492	3777	2.0	1.98
(A5023-5122)(4+5)-II-1	12058	3392	3.6	9989	1696	5.9	7492	3392	2.2	2.21
(A5023-5122)(4+5)-II-2	12058	3467	3.5	9989	1733	5.8	7492	3467	2.2	2.16
(A5023-5122)(4+5)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A5023-5122)(4+5)-II-4	12058	3457	3.5	9989	1729	5.8	7492	3457	2.2	2.17
(A5023-5122)(4+5)-II-5	12058	3749	3.2	9989	1874	5.3	7492	3749	2.0	2.00
(A5023-5122)(4+5)-II-6	12058	3823	3.2	9989	1912	5.2	7492	3823	2.0	1.96
(A5023-5122)(4+5)-II-7	12058	3739	3.2	9989	1870	5.3	7492	3739	2.0	2.00
(A5023-5122)(4+5)-II-8	12058	3814	3.2	9989	1907	5.2	7492	3814	2.0	1.96
(A5023-5122)(4+5)-III-1	12058	3428	3.5	9989	1714	5.8	7492	3428	2.2	2.19
(A5023-5122)(4+5)-III-2	12058	3453	3.5	9989	1727	5.8	7492	3453	2.2	2.17
(A5023-5122)(4+5)-III-3	12058	3396	3.6	9989	1698	5.9	7492	3396	2.2	2.21
(A5023-5122)(4+5)-III-4	12058	3421	3.5	9989	1711	5.8	7492	3421	2.2	2.19
(A5023-5122)(4+5)-III-5	12058	3785	3.2	9989	1892	5.3	7492	3785	2.0	1.98
(A5023-5122)(4+5)-III-6	12058	3810	3.2	9989	1905	5.2	7492	3810	2.0	1.97
(A5023-5122)(4+5)-III-7	12058	3753	3.2	9989	1876	5.3	7492	3753	2.0	2.00
(A5023-5122)(4+5)-III-8	12058	3778	3.2	9989	1889	5.3	7492	3778	2.0	1.98
(A5023-5122)(4+5)-IV-1	12058	3388	3.6	9989	1694	5.9	7492	3388	2.2	2.21
(A5023-5122)(4+5)-IV-2	12058	3471	3.5	9989	1736	5.8	7492	3471	2.2	2.16
(A5023-5122)(4+5)-IV-3	12058	3378	3.6	9989	1689	5.9	7492	3378	2.2	2.22
(A5023-5122)(4+5)-IV-4	12058	3461	3.5	9989	1731	5.8	7492	3461	2.2	2.16
(A5023-5122)(4+5)-IV-5	12058	3744	3.2	9989	1872	5.3	7492	3744	2.0	2.00
(A5023-5122)(4+5)-IV-6	12058	3828	3.2	9989	1914	5.2	7492	3828	2.0	1.96
(A5023-5122)(4+5)-IV-7	12058	3735	3.2	9989	1867	5.3	7492	3735	2.0	2.01
(A5023-5122)(4+5)-IV-8	12058	3818	3.2	9989	1909	5.2	7492	3818	2.0	1.96
(A5023-5122)(4+5)-V-1	12058	3381	3.6	9989	1691	5.9	7492	3381	2.2	2.22
(A5023-5122)(4+5)-V-2	12058	3404	3.5	9989	1702	5.9	7492	3404	2.2	2.20
(A5023-5122)(4+5)-V-3	12058	3445	3.5	9989	1723	5.8	7492	3445	2.2	2.17
(A5023-5122)(4+5)-V-4	12058	3468	3.5	9989	1734	5.8	7492	3468	2.2	2.16
(A5023-5122)(4+5)-V-5	12058	3738	3.2	9989	1869	5.3	7492	3738	2.0	2.00
(A5023-5122)(4+5)-V-6	12058	3760	3.2	9989	1880	5.3	7492	3760	2.0	1.99
(A5023-5122)(4+5)-V-7	12058	3802	3.2	9989	1901	5.3	7492	3802	2.0	1.97
(A5023-5122)(4+5)-V-8	12058	3825	3.2	9989	1912	5.2	7492	3825	2.0	1.96

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5023-5122)(4+5)-VI-1	12058	3378	3.6	9989	1689	5.9	7492	3378	2.2	2.22
(A5023-5122)(4+5)-VI-2	12058	3452	3.5	9989	1726	5.8	7492	3452	2.2	2.17
(A5023-5122)(4+5)-VI-3	12058	3397	3.5	9989	1698	5.9	7492	3397	2.2	2.21
(A5023-5122)(4+5)-VI-4	12058	3472	3.5	9989	1736	5.8	7492	3472	2.2	2.16
(A5023-5122)(4+5)-VI-5	12058	3734	3.2	9989	1867	5.3	7492	3734	2.0	2.01
(A5023-5122)(4+5)-VI-6	12058	3809	3.2	9989	1904	5.2	7492	3809	2.0	1.97
(A5023-5122)(4+5)-VI-7	12058	3754	3.2	9989	1877	5.3	7492	3754	2.0	2.00
(A5023-5122)(4+5)-VI-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A5023-5122)(4+5)-VII-1	12058	3380	3.6	9989	1690	5.9	7492	3380	2.2	2.22
(A5023-5122)(4+5)-VII-2	12058	3405	3.5	9989	1703	5.9	7492	3405	2.2	2.20
(A5023-5122)(4+5)-VII-3	12058	3444	3.5	9989	1722	5.8	7492	3444	2.2	2.18
(A5023-5122)(4+5)-VII-4	12058	3469	3.5	9989	1735	5.8	7492	3469	2.2	2.16
(A5023-5122)(4+5)-VII-5	12058	3737	3.2	9989	1868	5.3	7492	3737	2.0	2.00
(A5023-5122)(4+5)-VII-6	12058	3762	3.2	9989	1881	5.3	7492	3762	2.0	1.99
(A5023-5122)(4+5)-VII-7	12058	3801	3.2	9989	1900	5.3	7492	3801	2.0	1.97
(A5023-5122)(4+5)-VII-8	12058	3826	3.2	9989	1913	5.2	7492	3826	2.0	1.96
(A5023-5122)(4+5)-VIII-1	12058	3373	3.6	9989	1687	5.9	7492	3373	2.2	2.22
(A5023-5122)(4+5)-VIII-2	12058	3457	3.5	9989	1728	5.8	7492	3457	2.2	2.17
(A5023-5122)(4+5)-VIII-3	12058	3393	3.6	9989	1696	5.9	7492	3393	2.2	2.21
(A5023-5122)(4+5)-VIII-4	12058	3476	3.5	9989	1738	5.7	7492	3476	2.2	2.16
(A5023-5122)(4+5)-VIII-5	12058	3730	3.2	9989	1865	5.4	7492	3730	2.0	2.01
(A5023-5122)(4+5)-VIII-6	12058	3813	3.2	9989	1907	5.2	7492	3813	2.0	1.96
(A5023-5122)(4+5)-VIII-7	12058	3749	3.2	9989	1875	5.3	7492	3749	2.0	2.00
(A5023-5122)(4+5)-VIII-8	12058	3833	3.1	9989	1916	5.2	7492	3833	2.0	1.95
(A5023-5122)(4+5)-IX-1	12058	3002	4.0	9989	1501	6.7	7492	3002	2.5	2.50
(A5023-5122)(4+5)-IX-2	12058	3024	4.0	9989	1512	6.6	7492	3024	2.5	2.48
(A5023-5122)(4+5)-IX-3	12058	2993	4.0	9989	1496	6.7	7492	2993	2.5	2.50
(A5023-5122)(4+5)-IX-4	12058	3015	4.0	9989	1507	6.6	7492	3015	2.5	2.48
(A5023-5122)(4+5)-IX-5	12058	4191	2.9	9989	2095	4.8	7492	4191	1.8	1.79
(A5023-5122)(4+5)-IX-6	12058	4213	2.9	9989	2107	4.7	7492	4213	1.8	1.78
(A5023-5122)(4+5)-IX-7	12058	4181	2.9	9989	2091	4.8	7492	4181	1.8	1.79
(A5023-5122)(4+5)-IX-8	12058	4204	2.9	9989	2102	4.8	7492	4204	1.8	1.78
(A5023-5122)(4+5)-X-1	12058	3001	4.0	9989	1500	6.7	7492	3001	2.5	2.50
(A5023-5122)(4+5)-X-2	12058	3026	4.0	9989	1513	6.6	7492	3026	2.5	2.48
(A5023-5122)(4+5)-X-3	12058	2991	4.0	9989	1496	6.7	7492	2991	2.5	2.50
(A5023-5122)(4+5)-X-4	12058	3016	4.0	9989	1508	6.6	7492	3016	2.5	2.48
(A5023-5122)(4+5)-X-5	12058	4190	2.9	9989	2095	4.8	7492	4190	1.8	1.79
(A5023-5122)(4+5)-X-6	12058	4215	2.9	9989	2107	4.7	7492	4215	1.8	1.78
(A5023-5122)(4+5)-X-7	12058	4180	2.9	9989	2090	4.8	7492	4180	1.8	1.79
(A5023-5122)(4+5)-X-8	12058	4205	2.9	9989	2103	4.8	7492	4205	1.8	1.78
(A5023-5122)(4+5)-XI-1	12058	2988	4.0	9989	1494	6.7	7492	2988	2.5	2.51
(A5023-5122)(4+5)-XI-2	12058	3010	4.0	9989	1505	6.6	7492	3010	2.5	2.49
(A5023-5122)(4+5)-XI-3	12058	3007	4.0	9989	1503	6.6	7492	3007	2.5	2.49
(A5023-5122)(4+5)-XI-4	12058	3029	4.0	9989	1515	6.6	7492	3029	2.5	2.47
(A5023-5122)(4+5)-XI-5	12058	4177	2.9	9989	2088	4.8	7492	4177	1.8	1.79
(A5023-5122)(4+5)-XI-6	12058	4199	2.9	9989	2099	4.8	7492	4199	1.8	1.78
(A5023-5122)(4+5)-XI-7	12058	4196	2.9	9989	2098	4.8	7492	4196	1.8	1.79
(A5023-5122)(4+5)-XI-8	12058	4218	2.9	9989	2109	4.7	7492	4218	1.8	1.78
(A5023-5122)(4+5)-XII-1	12058	2986	4.0	9989	1493	6.7	7492	2986	2.5	2.51

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5023-5122)(4+5)-XII-2	12058	3011	4.0	9989	1506	6.6	7492	3011	2.5	2.49
(A5023-5122)(4+5)-XII-3	12058	3006	4.0	9989	1503	6.6	7492	3006	2.5	2.49
(A5023-5122)(4+5)-XII-4	12058	3031	4.0	9989	1515	6.6	7492	3031	2.5	2.47
(A5023-5122)(4+5)-XII-5	12058	4175	2.9	9989	2088	4.8	7492	4175	1.8	1.79
(A5023-5122)(4+5)-XII-6	12058	4200	2.9	9989	2100	4.8	7492	4200	1.8	1.78
(A5023-5122)(4+5)-XII-7	12058	4195	2.9	9989	2097	4.8	7492	4195	1.8	1.79
(A5023-5122)(4+5)-XII-8	12058	4219	2.9	9989	2110	4.7	7492	4219	1.8	1.78
(A5023-5122)(6+7)-I-1	12058	3429	3.5	9989	1715	5.8	7492	3429	2.2	2.18
(A5023-5122)(6+7)-I-2	12058	3452	3.5	9989	1726	5.8	7492	3452	2.2	2.17
(A5023-5122)(6+7)-I-3	12058	3397	3.5	9989	1699	5.9	7492	3397	2.2	2.21
(A5023-5122)(6+7)-I-4	12058	3420	3.5	9989	1710	5.8	7492	3420	2.2	2.19
(A5023-5122)(6+7)-I-5	12058	3786	3.2	9989	1893	5.3	7492	3786	2.0	1.98
(A5023-5122)(6+7)-I-6	12058	3808	3.2	9989	1904	5.2	7492	3808	2.0	1.97
(A5023-5122)(6+7)-I-7	12058	3754	3.2	9989	1877	5.3	7492	3754	2.0	2.00
(A5023-5122)(6+7)-I-8	12058	3777	3.2	9989	1888	5.3	7492	3777	2.0	1.98
(A5023-5122)(6+7)-II-1	12058	3392	3.6	9989	1696	5.9	7492	3392	2.2	2.21
(A5023-5122)(6+7)-II-2	12058	3467	3.5	9989	1733	5.8	7492	3467	2.2	2.16
(A5023-5122)(6+7)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A5023-5122)(6+7)-II-4	12058	3457	3.5	9989	1729	5.8	7492	3457	2.2	2.17
(A5023-5122)(6+7)-II-5	12058	3749	3.2	9989	1874	5.3	7492	3749	2.0	2.00
(A5023-5122)(6+7)-II-6	12058	3823	3.2	9989	1912	5.2	7492	3823	2.0	1.96
(A5023-5122)(6+7)-II-7	12058	3739	3.2	9989	1870	5.3	7492	3739	2.0	2.00
(A5023-5122)(6+7)-II-8	12058	3814	3.2	9989	1907	5.2	7492	3814	2.0	1.96
(A5023-5122)(6+7)-III-1	12058	3428	3.5	9989	1714	5.8	7492	3428	2.2	2.19
(A5023-5122)(6+7)-III-2	12058	3453	3.5	9989	1727	5.8	7492	3453	2.2	2.17
(A5023-5122)(6+7)-III-3	12058	3396	3.6	9989	1698	5.9	7492	3396	2.2	2.21
(A5023-5122)(6+7)-III-4	12058	3421	3.5	9989	1711	5.8	7492	3421	2.2	2.19
(A5023-5122)(6+7)-III-5	12058	3785	3.2	9989	1892	5.3	7492	3785	2.0	1.98
(A5023-5122)(6+7)-III-6	12058	3810	3.2	9989	1905	5.2	7492	3810	2.0	1.97
(A5023-5122)(6+7)-III-7	12058	3753	3.2	9989	1876	5.3	7492	3753	2.0	2.00
(A5023-5122)(6+7)-III-8	12058	3778	3.2	9989	1889	5.3	7492	3778	2.0	1.98
(A5023-5122)(6+7)-IV-1	12058	3388	3.6	9989	1694	5.9	7492	3388	2.2	2.21
(A5023-5122)(6+7)-IV-2	12058	3471	3.5	9989	1736	5.8	7492	3471	2.2	2.16
(A5023-5122)(6+7)-IV-3	12058	3378	3.6	9989	1689	5.9	7492	3378	2.2	2.22
(A5023-5122)(6+7)-IV-4	12058	3461	3.5	9989	1731	5.8	7492	3461	2.2	2.16
(A5023-5122)(6+7)-IV-5	12058	3744	3.2	9989	1872	5.3	7492	3744	2.0	2.00
(A5023-5122)(6+7)-IV-6	12058	3828	3.2	9989	1914	5.2	7492	3828	2.0	1.96
(A5023-5122)(6+7)-IV-7	12058	3735	3.2	9989	1867	5.3	7492	3735	2.0	2.01
(A5023-5122)(6+7)-IV-8	12058	3818	3.2	9989	1909	5.2	7492	3818	2.0	1.96
(A5023-5122)(6+7)-V-1	12058	3381	3.6	9989	1691	5.9	7492	3381	2.2	2.22
(A5023-5122)(6+7)-V-2	12058	3404	3.5	9989	1702	5.9	7492	3404	2.2	2.20
(A5023-5122)(6+7)-V-3	12058	3445	3.5	9989	1723	5.8	7492	3445	2.2	2.17
(A5023-5122)(6+7)-V-4	12058	3468	3.5	9989	1734	5.8	7492	3468	2.2	2.16
(A5023-5122)(6+7)-V-5	12058	3738	3.2	9989	1869	5.3	7492	3738	2.0	2.00
(A5023-5122)(6+7)-V-6	12058	3760	3.2	9989	1880	5.3	7492	3760	2.0	1.99
(A5023-5122)(6+7)-V-7	12058	3802	3.2	9989	1901	5.3	7492	3802	2.0	1.97
(A5023-5122)(6+7)-V-8	12058	3825	3.2	9989	1912	5.2	7492	3825	2.0	1.96
(A5023-5122)(6+7)-VI-1	12058	3378	3.6	9989	1689	5.9	7492	3378	2.2	2.22
(A5023-5122)(6+7)-VI-2	12058	3452	3.5	9989	1726	5.8	7492	3452	2.2	2.17
(A5023-5122)(6+7)-VI-3	12058	3397	3.5	9989	1698	5.9	7492	3397	2.2	2.21
(A5023-5122)(6+7)-VI-4	12058	3472	3.5	9989	1736	5.8	7492	3472	2.2	2.16
(A5023-5122)(6+7)-VI-5	12058	3734	3.2	9989	1867	5.3	7492	3734	2.0	2.01
(A5023-5122)(6+7)-VI-6	12058	3809	3.2	9989	1904	5.2	7492	3809	2.0	1.97
(A5023-5122)(6+7)-VI-7	12058	3754	3.2	9989	1877	5.3	7492	3754	2.0	2.00
(A5023-5122)(6+7)-VI-8	12058	3828	3.1	9989	1914	5.2	7492	3828	2.0	1.96
(A5023-5122)(6+7)-VII-1	12058	3380	3.6	9989	1690	5.9	7492	3380	2.2	2.22
(A5023-5122)(6+7)-VII-2	12058	3405	3.5	9989	1703	5.9	7492	3405	2.2	2.20

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5023-5122)(6+7)-VII-3	12058	3444	3.5	9989	1722	5.8	7492	3444	2.2	2.18
(A5023-5122)(6+7)-VII-4	12058	3469	3.5	9989	1735	5.8	7492	3469	2.2	2.16
(A5023-5122)(6+7)-VII-5	12058	3737	3.2	9989	1868	5.3	7492	3737	2.0	2.00
(A5023-5122)(6+7)-VII-6	12058	3762	3.2	9989	1881	5.3	7492	3762	2.0	1.99
(A5023-5122)(6+7)-VII-7	12058	3801	3.2	9989	1900	5.3	7492	3801	2.0	1.97
(A5023-5122)(6+7)-VII-8	12058	3826	3.2	9989	1913	5.2	7492	3826	2.0	1.96
(A5023-5122)(6+7)-VIII-1	12058	3373	3.6	9989	1687	5.9	7492	3373	2.2	2.22
(A5023-5122)(6+7)-VIII-2	12058	3457	3.5	9989	1728	5.8	7492	3457	2.2	2.17
(A5023-5122)(6+7)-VIII-3	12058	3393	3.6	9989	1696	5.9	7492	3393	2.2	2.21
(A5023-5122)(6+7)-VIII-4	12058	3476	3.5	9989	1738	5.7	7492	3476	2.2	2.16
(A5023-5122)(6+7)-VIII-5	12058	3730	3.2	9989	1865	5.4	7492	3730	2.0	2.01
(A5023-5122)(6+7)-VIII-6	12058	3813	3.2	9989	1907	5.2	7492	3813	2.0	1.96
(A5023-5122)(6+7)-VIII-7	12058	3749	3.2	9989	1875	5.3	7492	3749	2.0	2.00
(A5023-5122)(6+7)-VIII-8	12058	3833	3.1	9989	1916	5.2	7492	3833	2.0	1.95
(A5023-5122)(6+7)-IX-1	12058	3002	4.0	9989	1501	6.7	7492	3002	2.5	2.50
(A5023-5122)(6+7)-IX-2	12058	3024	4.0	9989	1512	6.6	7492	3024	2.5	2.48
(A5023-5122)(6+7)-IX-3	12058	2993	4.0	9989	1496	6.7	7492	2993	2.5	2.50
(A5023-5122)(6+7)-IX-4	12058	3015	4.0	9989	1507	6.6	7492	3015	2.5	2.48
(A5023-5122)(6+7)-IX-5	12058	4191	2.9	9989	2095	4.8	7492	4191	1.8	1.79
(A5023-5122)(6+7)-IX-6	12058	4213	2.9	9989	2107	4.7	7492	4213	1.8	1.78
(A5023-5122)(6+7)-IX-7	12058	4181	2.9	9989	2091	4.8	7492	4181	1.8	1.79
(A5023-5122)(6+7)-IX-8	12058	4204	2.9	9989	2102	4.8	7492	4204	1.8	1.78
(A5023-5122)(6+7)-X-1	12058	3001	4.0	9989	1500	6.7	7492	3001	2.5	2.50
(A5023-5122)(6+7)-X-2	12058	3026	4.0	9989	1513	6.6	7492	3026	2.5	2.48
(A5023-5122)(6+7)-X-3	12058	2991	4.0	9989	1496	6.7	7492	2991	2.5	2.50
(A5023-5122)(6+7)-X-4	12058	3016	4.0	9989	1508	6.6	7492	3016	2.5	2.48
(A5023-5122)(6+7)-X-5	12058	4190	2.9	9989	2095	4.8	7492	4190	1.8	1.79
(A5023-5122)(6+7)-X-6	12058	4215	2.9	9989	2107	4.7	7492	4215	1.8	1.78
(A5023-5122)(6+7)-X-7	12058	4180	2.9	9989	2090	4.8	7492	4180	1.8	1.79
(A5023-5122)(6+7)-X-8	12058	4205	2.9	9989	2103	4.8	7492	4205	1.8	1.78
(A5023-5122)(6+7)-XI-1	12058	2988	4.0	9989	1494	6.7	7492	2988	2.5	2.51
(A5023-5122)(6+7)-XI-2	12058	3010	4.0	9989	1505	6.6	7492	3010	2.5	2.49
(A5023-5122)(6+7)-XI-3	12058	3007	4.0	9989	1503	6.6	7492	3007	2.5	2.49
(A5023-5122)(6+7)-XI-4	12058	3029	4.0	9989	1515	6.6	7492	3029	2.5	2.47
(A5023-5122)(6+7)-XI-5	12058	4177	2.9	9989	2088	4.8	7492	4177	1.8	1.79
(A5023-5122)(6+7)-XI-6	12058	4199	2.9	9989	2099	4.8	7492	4199	1.8	1.78
(A5023-5122)(6+7)-XI-7	12058	4196	2.9	9989	2098	4.8	7492	4196	1.8	1.79
(A5023-5122)(6+7)-XI-8	12058	4218	2.9	9989	2109	4.7	7492	4218	1.8	1.78
(A5023-5122)(6+7)-XII-1	12058	2986	4.0	9989	1493	6.7	7492	2986	2.5	2.51
(A5023-5122)(6+7)-XII-2	12058	3011	4.0	9989	1506	6.6	7492	3011	2.5	2.49
(A5023-5122)(6+7)-XII-3	12058	3006	4.0	9989	1503	6.6	7492	3006	2.5	2.49
(A5023-5122)(6+7)-XII-4	12058	3031	4.0	9989	1515	6.6	7492	3031	2.5	2.47
(A5023-5122)(6+7)-XII-5	12058	4175	2.9	9989	2088	4.8	7492	4175	1.8	1.79
(A5023-5122)(6+7)-XII-6	12058	4200	2.9	9989	2100	4.8	7492	4200	1.8	1.78
(A5023-5122)(6+7)-XII-7	12058	4195	2.9	9989	2097	4.8	7492	4195	1.8	1.79

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5023-5122)(6+7)-XII-8	12058	4219	2.9	9989	2110	4.7	7492	4219	1.8	1.78
(A5052-5049)1	12058	4982	2.4	9989	2491	4.0	7492	4982	1.5	1.50
(A5052-5049)2	12058	5444	2.2	9989	2722	3.7	7492	5444	1.4	1.38
(A5052-5049)3	12058	3604	3.3	9989	1802	5.5	7492	3604	2.1	2.08
(A5052-5049)(4+5)-I-1	12058	3286	3.7	9989	1643	6.1	7492	3286	2.3	2.28
(A5052-5049)(4+5)-I-2	12058	3302	3.7	9989	1651	6.0	7492	3302	2.3	2.27
(A5052-5049)(4+5)-I-3	12058	3332	3.6	9989	1666	6.0	7492	3332	2.2	2.25
(A5052-5049)(4+5)-I-4	12058	3349	3.6	9989	1674	6.0	7492	3349	2.2	2.24
(A5052-5049)(4+5)-I-5	12058	3860	3.1	9989	1930	5.2	7492	3860	1.9	1.94
(A5052-5049)(4+5)-I-6	12058	3877	3.1	9989	1938	5.2	7492	3877	1.9	1.93
(A5052-5049)(4+5)-I-7	12058	3907	3.1	9989	1953	5.1	7492	3907	1.9	1.92
(A5052-5049)(4+5)-I-8	12058	3923	3.1	9989	1962	5.1	7492	3923	1.9	1.91
(A5052-5049)(4+5)-II-1	12058	3283	3.7	9989	1641	6.1	7492	3283	2.3	2.28
(A5052-5049)(4+5)-II-2	12058	3338	3.6	9989	1669	6.0	7492	3338	2.2	2.24
(A5052-5049)(4+5)-II-3	12058	3297	3.7	9989	1648	6.1	7492	3297	2.3	2.27
(A5052-5049)(4+5)-II-4	12058	3351	3.6	9989	1676	6.0	7492	3351	2.2	2.24
(A5052-5049)(4+5)-II-5	12058	3858	3.1	9989	1929	5.2	7492	3858	1.9	1.94
(A5052-5049)(4+5)-II-6	12058	3912	3.1	9989	1956	5.1	7492	3912	1.9	1.92
(A5052-5049)(4+5)-II-7	12058	3871	3.1	9989	1936	5.2	7492	3871	1.9	1.94
(A5052-5049)(4+5)-II-8	12058	3926	3.1	9989	1963	5.1	7492	3926	1.9	1.91
(A5052-5049)(4+5)-III-1	12058	3291	3.7	9989	1646	6.1	7492	3291	2.3	2.28
(A5052-5049)(4+5)-III-2	12058	3297	3.7	9989	1648	6.1	7492	3297	2.3	2.27
(A5052-5049)(4+5)-III-3	12058	3338	3.6	9989	1669	6.0	7492	3338	2.2	2.24
(A5052-5049)(4+5)-III-4	12058	3343	3.6	9989	1672	6.0	7492	3343	2.2	2.24
(A5052-5049)(4+5)-III-5	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A5052-5049)(4+5)-III-6	12058	3871	3.1	9989	1936	5.2	7492	3871	1.9	1.94
(A5052-5049)(4+5)-III-7	12058	3912	3.1	9989	1956	5.1	7492	3912	1.9	1.91
(A5052-5049)(4+5)-III-8	12058	3918	3.1	9989	1959	5.1	7492	3918	1.9	1.91
(A5052-5049)(4+5)-IV-1	12058	3301	3.7	9989	1651	6.1	7492	3301	2.3	2.27
(A5052-5049)(4+5)-IV-2	12058	3319	3.6	9989	1660	6.0	7492	3319	2.3	2.26
(A5052-5049)(4+5)-IV-3	12058	3315	3.6	9989	1658	6.0	7492	3315	2.3	2.26
(A5052-5049)(4+5)-IV-4	12058	3333	3.6	9989	1667	6.0	7492	3333	2.2	2.25
(A5052-5049)(4+5)-IV-5	12058	3876	3.1	9989	1938	5.2	7492	3876	1.9	1.93
(A5052-5049)(4+5)-IV-6	12058	3894	3.1	9989	1947	5.1	7492	3894	1.9	1.92
(A5052-5049)(4+5)-IV-7	12058	3890	3.1	9989	1945	5.1	7492	3890	1.9	1.93
(A5052-5049)(4+5)-IV-8	12058	3908	3.1	9989	1954	5.1	7492	3908	1.9	1.92
(A5052-5049)(4+5)-V-1	12058	3278	3.7	9989	1639	6.1	7492	3278	2.3	2.29
(A5052-5049)(4+5)-V-2	12058	3294	3.7	9989	1647	6.1	7492	3294	2.3	2.27
(A5052-5049)(4+5)-V-3	12058	3340	3.6	9989	1670	6.0	7492	3340	2.2	2.24
(A5052-5049)(4+5)-V-4	12058	3357	3.6	9989	1678	6.0	7492	3357	2.2	2.23
(A5052-5049)(4+5)-V-5	12058	3852	3.1	9989	1926	5.2	7492	3852	1.9	1.94
(A5052-5049)(4+5)-V-6	12058	3869	3.1	9989	1934	5.2	7492	3869	1.9	1.94
(A5052-5049)(4+5)-V-7	12058	3915	3.1	9989	1957	5.1	7492	3915	1.9	1.91
(A5052-5049)(4+5)-V-8	12058	3931	3.1	9989	1966	5.1	7492	3931	1.9	1.91
(A5052-5049)(4+5)-VI-1	12058	3281	3.7	9989	1640	6.1	7492	3281	2.3	2.28
(A5052-5049)(4+5)-VI-2	12058	3335	3.6	9989	1668	6.0	7492	3335	2.2	2.25
(A5052-5049)(4+5)-VI-3	12058	3299	3.7	9989	1650	6.1	7492	3299	2.3	2.27
(A5052-5049)(4+5)-VI-4	12058	3354	3.6	9989	1677	6.0	7492	3354	2.2	2.23
(A5052-5049)(4+5)-VI-5	12058	3855	3.1	9989	1928	5.2	7492	3855	1.9	1.94
(A5052-5049)(4+5)-VI-6	12058	3910	3.1	9989	1955	5.1	7492	3910	1.9	1.92
(A5052-5049)(4+5)-VI-7	12058	3874	3.1	9989	1937	5.2	7492	3874	1.9	1.93
(A5052-5049)(4+5)-VI-8	12058	3928	3.1	9989	1964	5.1	7492	3928	1.9	1.91
(A5052-5049)(4+5)-VII-1	12058	3283	3.7	9989	1642	6.1	7492	3283	2.3	2.28
(A5052-5049)(4+5)-VII-2	12058	3289	3.7	9989	1644	6.1	7492	3289	2.3	2.28
(A5052-5049)(4+5)-VII-3	12058	3346	3.6	9989	1673	6.0	7492	3346	2.2	2.24
(A5052-5049)(4+5)-VII-4	12058	3351	3.6	9989	1676	6.0	7492	3351	2.2	2.24
(A5052-5049)(4+5)-VII-5	12058	3858	3.1	9989	1929	5.2	7492	3858	1.9	1.94
(A5052-5049)(4+5)-VII-6	12058	3863	3.1	9989	1932	5.2	7492	3863	1.9	1.94
(A5052-5049)(4+5)-VII-	12058	3920	3.1	9989	1960	5.1	7492	3920	1.9	1.91

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A5052-5049)(4+5)-VII-8	12058	3926	3.1	9989	1963	5.1	7492	3926	1.9	1.91
(A5052-5049)(4+5)-VIII-1	12058	3299	3.7	9989	1649	6.1	7492	3299	2.3	2.27
(A5052-5049)(4+5)-VIII-2	12058	3317	3.6	9989	1658	6.0	7492	3317	2.3	2.26
(A5052-5049)(4+5)-VIII-3	12058	3318	3.6	9989	1659	6.0	7492	3318	2.3	2.26
(A5052-5049)(4+5)-VIII-4	12058	3336	3.6	9989	1668	6.0	7492	3336	2.2	2.25
(A5052-5049)(4+5)-VIII-5	12058	3873	3.1	9989	1937	5.2	7492	3873	1.9	1.93
(A5052-5049)(4+5)-VIII-6	12058	3891	3.1	9989	1946	5.1	7492	3891	1.9	1.93
(A5052-5049)(4+5)-VIII-7	12058	3892	3.1	9989	1946	5.1	7492	3892	1.9	1.92
(A5052-5049)(4+5)-VIII-8	12058	3910	3.1	9989	1955	5.1	7492	3910	1.9	1.92
(A5052-5049)(4+5)-IX-1	12058	2632	4.6	9989	1316	7.6	7492	2632	2.8	2.85
(A5052-5049)(4+5)-IX-2	12058	2648	4.6	9989	1324	7.5	7492	2648	2.8	2.83
(A5052-5049)(4+5)-IX-3	12058	2646	4.6	9989	1323	7.6	7492	2646	2.8	2.83
(A5052-5049)(4+5)-IX-4	12058	2662	4.5	9989	1331	7.5	7492	2662	2.8	2.81
(A5052-5049)(4+5)-IX-5	12058	4547	2.7	9989	2273	4.4	7492	4547	1.6	1.65
(A5052-5049)(4+5)-IX-6	12058	4563	2.6	9989	2282	4.4	7492	4563	1.6	1.64
(A5052-5049)(4+5)-IX-7	12058	4561	2.6	9989	2280	4.4	7492	4561	1.6	1.64
(A5052-5049)(4+5)-IX-8	12058	4577	2.6	9989	2289	4.4	7492	4577	1.6	1.64
(A5052-5049)(4+5)-X-1	12058	2637	4.6	9989	1319	7.6	7492	2637	2.8	2.84
(A5052-5049)(4+5)-X-2	12058	2643	4.6	9989	1321	7.6	7492	2643	2.8	2.84
(A5052-5049)(4+5)-X-3	12058	2651	4.5	9989	1326	7.5	7492	2651	2.8	2.83
(A5052-5049)(4+5)-X-4	12058	2656	4.5	9989	1328	7.5	7492	2656	2.8	2.82
(A5052-5049)(4+5)-X-5	12058	4552	2.6	9989	2276	4.4	7492	4552	1.6	1.65
(A5052-5049)(4+5)-X-6	12058	4558	2.6	9989	2279	4.4	7492	4558	1.6	1.64
(A5052-5049)(4+5)-X-7	12058	4566	2.6	9989	2283	4.4	7492	4566	1.6	1.64
(A5052-5049)(4+5)-X-8	12058	4572	2.6	9989	2286	4.4	7492	4572	1.6	1.64
(A5052-5049)(4+5)-XI-1	12058	2629	4.6	9989	1315	7.6	7492	2629	2.8	2.85
(A5052-5049)(4+5)-XI-2	12058	2646	4.6	9989	1323	7.6	7492	2646	2.8	2.83
(A5052-5049)(4+5)-XI-3	12058	2648	4.6	9989	1324	7.5	7492	2648	2.8	2.83
(A5052-5049)(4+5)-XI-4	12058	2664	4.5	9989	1332	7.5	7492	2664	2.8	2.81
(A5052-5049)(4+5)-XI-5	12058	4545	2.7	9989	2272	4.4	7492	4545	1.6	1.65
(A5052-5049)(4+5)-XI-6	12058	4561	2.6	9989	2280	4.4	7492	4561	1.6	1.64
(A5052-5049)(4+5)-XI-7	12058	4563	2.6	9989	2282	4.4	7492	4563	1.6	1.64
(A5052-5049)(4+5)-XI-8	12058	4580	2.6	9989	2290	4.4	7492	4580	1.6	1.64
(A5052-5049)(4+5)-XII-1	12058	2635	4.6	9989	1317	7.6	7492	2635	2.8	2.84
(A5052-5049)(4+5)-XII-2	12058	2640	4.6	9989	1320	7.6	7492	2640	2.8	2.84
(A5052-5049)(4+5)-XII-3	12058	2654	4.5	9989	1327	7.5	7492	2654	2.8	2.82
(A5052-5049)(4+5)-XII-4	12058	2659	4.5	9989	1329	7.5	7492	2659	2.8	2.82
(A5052-5049)(4+5)-XII-5	12058	4550	2.6	9989	2275	4.4	7492	4550	1.6	1.65
(A5052-5049)(4+5)-XII-6	12058	4555	2.6	9989	2278	4.4	7492	4555	1.6	1.64
(A5052-5049)(4+5)-XII-7	12058	4569	2.6	9989	2284	4.4	7492	4569	1.6	1.64
(A5052-5049)(4+5)-XII-8	12058	4574	2.6	9989	2287	4.4	7492	4574	1.6	1.64
(A5052-5049)(6+7)-I-1	12058	3286	3.7	9989	1643	6.1	7492	3286	2.3	2.28
(A5052-5049)(6+7)-I-2	12058	3302	3.7	9989	1651	6.0	7492	3302	2.3	2.27
(A5052-5049)(6+7)-I-3	12058	3332	3.6	9989	1666	6.0	7492	3332	2.2	2.25
(A5052-5049)(6+7)-I-4	12058	3349	3.6	9989	1674	6.0	7492	3349	2.2	2.24
(A5052-5049)(6+7)-I-5	12058	3860	3.1	9989	1930	5.2	7492	3860	1.9	1.94
(A5052-5049)(6+7)-I-6	12058	3877	3.1	9989	1938	5.2	7492	3877	1.9	1.93
(A5052-5049)(6+7)-I-7	12058	3907	3.1	9989	1953	5.1	7492	3907	1.9	1.92

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5052-5049)(6+7)-I-8	12058	3923	3.1	9989	1962	5.1	7492	3923	1.9	1.91
(A5052-5049)(6+7)-II-1	12058	3283	3.7	9989	1641	6.1	7492	3283	2.3	2.28
(A5052-5049)(6+7)-II-2	12058	3338	3.6	9989	1669	6.0	7492	3338	2.2	2.24
(A5052-5049)(6+7)-II-3	12058	3297	3.7	9989	1648	6.1	7492	3297	2.3	2.27
(A5052-5049)(6+7)-II-4	12058	3351	3.6	9989	1676	6.0	7492	3351	2.2	2.24
(A5052-5049)(6+7)-II-5	12058	3858	3.1	9989	1929	5.2	7492	3858	1.9	1.94
(A5052-5049)(6+7)-II-6	12058	3912	3.1	9989	1956	5.1	7492	3912	1.9	1.92
(A5052-5049)(6+7)-II-7	12058	3871	3.1	9989	1936	5.2	7492	3871	1.9	1.94
(A5052-5049)(6+7)-II-8	12058	3926	3.1	9989	1963	5.1	7492	3926	1.9	1.91
(A5052-5049)(6+7)-III-1	12058	3291	3.7	9989	1646	6.1	7492	3291	2.3	2.28
(A5052-5049)(6+7)-III-2	12058	3297	3.7	9989	1648	6.1	7492	3297	2.3	2.27
(A5052-5049)(6+7)-III-3	12058	3338	3.6	9989	1669	6.0	7492	3338	2.2	2.24
(A5052-5049)(6+7)-III-4	12058	3343	3.6	9989	1672	6.0	7492	3343	2.2	2.24
(A5052-5049)(6+7)-III-5	12058	3866	3.1	9989	1933	5.2	7492	3866	1.9	1.94
(A5052-5049)(6+7)-III-6	12058	3871	3.1	9989	1936	5.2	7492	3871	1.9	1.94
(A5052-5049)(6+7)-III-7	12058	3912	3.1	9989	1956	5.1	7492	3912	1.9	1.91
(A5052-5049)(6+7)-III-8	12058	3918	3.1	9989	1959	5.1	7492	3918	1.9	1.91
(A5052-5049)(6+7)-IV-1	12058	3301	3.7	9989	1651	6.1	7492	3301	2.3	2.27
(A5052-5049)(6+7)-IV-2	12058	3319	3.6	9989	1660	6.0	7492	3319	2.3	2.26
(A5052-5049)(6+7)-IV-3	12058	3315	3.6	9989	1658	6.0	7492	3315	2.3	2.26
(A5052-5049)(6+7)-IV-4	12058	3333	3.6	9989	1667	6.0	7492	3333	2.2	2.25
(A5052-5049)(6+7)-IV-5	12058	3876	3.1	9989	1938	5.2	7492	3876	1.9	1.93
(A5052-5049)(6+7)-IV-6	12058	3894	3.1	9989	1947	5.1	7492	3894	1.9	1.92
(A5052-5049)(6+7)-IV-7	12058	3890	3.1	9989	1945	5.1	7492	3890	1.9	1.93
(A5052-5049)(6+7)-IV-8	12058	3908	3.1	9989	1954	5.1	7492	3908	1.9	1.92
(A5052-5049)(6+7)-V-1	12058	3278	3.7	9989	1639	6.1	7492	3278	2.3	2.29
(A5052-5049)(6+7)-V-2	12058	3294	3.7	9989	1647	6.1	7492	3294	2.3	2.27
(A5052-5049)(6+7)-V-3	12058	3340	3.6	9989	1670	6.0	7492	3340	2.2	2.24
(A5052-5049)(6+7)-V-4	12058	3357	3.6	9989	1678	6.0	7492	3357	2.2	2.23
(A5052-5049)(6+7)-V-5	12058	3852	3.1	9989	1926	5.2	7492	3852	1.9	1.94
(A5052-5049)(6+7)-V-6	12058	3869	3.1	9989	1934	5.2	7492	3869	1.9	1.94
(A5052-5049)(6+7)-V-7	12058	3915	3.1	9989	1957	5.1	7492	3915	1.9	1.91
(A5052-5049)(6+7)-V-8	12058	3931	3.1	9989	1966	5.1	7492	3931	1.9	1.91
(A5052-5049)(6+7)-VI-1	12058	3281	3.7	9989	1640	6.1	7492	3281	2.3	2.28
(A5052-5049)(6+7)-VI-2	12058	3335	3.6	9989	1668	6.0	7492	3335	2.2	2.25
(A5052-5049)(6+7)-VI-3	12058	3299	3.7	9989	1650	6.1	7492	3299	2.3	2.27
(A5052-5049)(6+7)-VI-4	12058	3354	3.6	9989	1677	6.0	7492	3354	2.2	2.23
(A5052-5049)(6+7)-VI-5	12058	3855	3.1	9989	1928	5.2	7492	3855	1.9	1.94
(A5052-5049)(6+7)-VI-6	12058	3910	3.1	9989	1955	5.1	7492	3910	1.9	1.92
(A5052-5049)(6+7)-VI-7	12058	3874	3.1	9989	1937	5.2	7492	3874	1.9	1.93
(A5052-5049)(6+7)-VI-8	12058	3928	3.1	9989	1964	5.1	7492	3928	1.9	1.91
(A5052-5049)(6+7)-VII-1	12058	3283	3.7	9989	1642	6.1	7492	3283	2.3	2.28
(A5052-5049)(6+7)-VII-2	12058	3289	3.7	9989	1644	6.1	7492	3289	2.3	2.28
(A5052-5049)(6+7)-VII-3	12058	3346	3.6	9989	1673	6.0	7492	3346	2.2	2.24
(A5052-5049)(6+7)-VII-4	12058	3351	3.6	9989	1676	6.0	7492	3351	2.2	2.24
(A5052-5049)(6+7)-VII-5	12058	3858	3.1	9989	1929	5.2	7492	3858	1.9	1.94
(A5052-5049)(6+7)-VII-6	12058	3863	3.1	9989	1932	5.2	7492	3863	1.9	1.94
(A5052-5049)(6+7)-VII-7	12058	3920	3.1	9989	1960	5.1	7492	3920	1.9	1.91
(A5052-5049)(6+7)-VII-8	12058	3926	3.1	9989	1963	5.1	7492	3926	1.9	1.91
(A5052-5049)(6+7)-VIII-1	12058	3299	3.7	9989	1649	6.1	7492	3299	2.3	2.27
(A5052-5049)(6+7)-VIII-2	12058	3317	3.6	9989	1658	6.0	7492	3317	2.3	2.26
(A5052-5049)(6+7)-VIII-3	12058	3318	3.6	9989	1659	6.0	7492	3318	2.3	2.26
(A5052-5049)(6+7)-VIII-4	12058	3336	3.6	9989	1668	6.0	7492	3336	2.2	2.25
(A5052-5049)(6+7)-VIII	12058	3873	3.1	9989	1937	5.2	7492	3873	1.9	1.93

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-5										
(A5052-5049)(6+7)-VIII-6	12058	3891	3.1	9989	1946	5.1	7492	3891	1.9	1.93
(A5052-5049)(6+7)-VIII-7	12058	3892	3.1	9989	1946	5.1	7492	3892	1.9	1.92
(A5052-5049)(6+7)-VIII-8	12058	3910	3.1	9989	1955	5.1	7492	3910	1.9	1.92
(A5052-5049)(6+7)-IX-1	12058	2632	4.6	9989	1316	7.6	7492	2632	2.8	2.85
(A5052-5049)(6+7)-IX-2	12058	2648	4.6	9989	1324	7.5	7492	2648	2.8	2.83
(A5052-5049)(6+7)-IX-3	12058	2646	4.6	9989	1323	7.6	7492	2646	2.8	2.83
(A5052-5049)(6+7)-IX-4	12058	2662	4.5	9989	1331	7.5	7492	2662	2.8	2.81
(A5052-5049)(6+7)-IX-5	12058	4547	2.7	9989	2274	4.4	7492	4547	1.6	1.65
(A5052-5049)(6+7)-IX-6	12058	4563	2.6	9989	2282	4.4	7492	4563	1.6	1.64
(A5052-5049)(6+7)-IX-7	12058	4561	2.6	9989	2280	4.4	7492	4561	1.6	1.64
(A5052-5049)(6+7)-IX-8	12058	4577	2.6	9989	2289	4.4	7492	4577	1.6	1.64
(A5052-5049)(6+7)-X-1	12058	2637	4.6	9989	1319	7.6	7492	2637	2.8	2.84
(A5052-5049)(6+7)-X-2	12058	2643	4.6	9989	1321	7.6	7492	2643	2.8	2.84
(A5052-5049)(6+7)-X-3	12058	2651	4.5	9989	1326	7.5	7492	2651	2.8	2.83
(A5052-5049)(6+7)-X-4	12058	2656	4.5	9989	1328	7.5	7492	2656	2.8	2.82
(A5052-5049)(6+7)-X-5	12058	4552	2.6	9989	2276	4.4	7492	4552	1.6	1.65
(A5052-5049)(6+7)-X-6	12058	4558	2.6	9989	2279	4.4	7492	4558	1.6	1.64
(A5052-5049)(6+7)-X-7	12058	4566	2.6	9989	2283	4.4	7492	4566	1.6	1.64
(A5052-5049)(6+7)-X-8	12058	4572	2.6	9989	2286	4.4	7492	4572	1.6	1.64
(A5052-5049)(6+7)-XI-1	12058	2629	4.6	9989	1315	7.6	7492	2629	2.8	2.85
(A5052-5049)(6+7)-XI-2	12058	2646	4.6	9989	1323	7.6	7492	2646	2.8	2.83
(A5052-5049)(6+7)-XI-3	12058	2648	4.6	9989	1324	7.5	7492	2648	2.8	2.83
(A5052-5049)(6+7)-XI-4	12058	2664	4.5	9989	1332	7.5	7492	2664	2.8	2.81
(A5052-5049)(6+7)-XI-5	12058	4545	2.7	9989	2272	4.4	7492	4545	1.6	1.65
(A5052-5049)(6+7)-XI-6	12058	4561	2.6	9989	2280	4.4	7492	4561	1.6	1.64
(A5052-5049)(6+7)-XI-7	12058	4563	2.6	9989	2282	4.4	7492	4563	1.6	1.64
(A5052-5049)(6+7)-XI-8	12058	4580	2.6	9989	2290	4.4	7492	4580	1.6	1.64
(A5052-5049)(6+7)-XII-1	12058	2635	4.6	9989	1317	7.6	7492	2635	2.8	2.84
(A5052-5049)(6+7)-XII-2	12058	2640	4.6	9989	1320	7.6	7492	2640	2.8	2.84
(A5052-5049)(6+7)-XII-3	12058	2654	4.5	9989	1327	7.5	7492	2654	2.8	2.82
(A5052-5049)(6+7)-XII-4	12058	2659	4.5	9989	1329	7.5	7492	2659	2.8	2.82
(A5052-5049)(6+7)-XII-5	12058	4550	2.6	9989	2275	4.4	7492	4550	1.6	1.65
(A5052-5049)(6+7)-XII-6	12058	4555	2.6	9989	2278	4.4	7492	4555	1.6	1.64
(A5052-5049)(6+7)-XII-7	12058	4569	2.6	9989	2284	4.4	7492	4569	1.6	1.64
(A5052-5049)(6+7)-XII-8	12058	4574	2.6	9989	2287	4.4	7492	4574	1.6	1.64
(A5005-5052)1	12058	1662	7.3	9989	831	12.0	7492	1662	4.5	4.51
(A5005-5052)2	12058	1816	6.6	9989	908	11.0	7492	1816	4.1	4.13
(A5005-5052)3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-I-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-I-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-I-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-I-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-I-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-I-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-I-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-I-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-II-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-II-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-II-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-II-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-II-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-II-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-II-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-II-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5005-5052)(4+5)-III-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-III-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-III-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-III-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-III-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-III-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-III-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-III-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IV-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IV-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IV-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IV-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IV-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IV-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IV-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IV-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-V-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-V-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-V-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-V-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-V-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-V-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-V-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-V-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VIII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VIII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VIII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VIII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VIII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VIII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VIII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VIII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IX-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IX-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5005-5052)(4+5)-IX-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IX-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IX-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IX-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IX-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IX-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-X-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-X-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-X-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-X-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-X-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-X-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-X-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-X-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-I-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-I-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-I-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-I-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-I-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-I-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-I-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-I-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-II-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-II-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-II-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-II-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-II-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-II-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-II-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-II-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-III-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-III-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-III-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-III-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-III-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-III-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-III-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-III-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IV-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IV-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IV-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IV-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5005-5052)(6+7)-IV-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IV-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IV-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IV-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-V-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-V-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-V-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-V-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-V-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-V-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-V-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-V-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VIII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VIII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VIII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VIII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VIII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VIII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VIII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VIII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IX-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IX-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IX-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IX-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IX-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IX-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IX-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IX-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-X-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-X-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-X-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-X-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-X-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-X-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5005-5052)(6+7)-X-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-X-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)1	12058	1662	7.3	9989	831	12.0	7492	1662	4.5	4.51
(A5005-5052)2	12058	1816	6.6	9989	908	11.0	7492	1816	4.1	4.13
(A5005-5052)3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-I-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-I-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-I-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-I-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-I-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-I-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-I-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-I-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-II-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-II-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-II-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-II-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-II-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-II-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-II-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-II-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-III-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-III-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-III-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-III-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-III-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-III-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-III-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-III-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IV-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IV-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IV-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IV-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IV-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IV-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IV-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IV-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-V-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-V-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-V-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-V-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-V-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5005-5052)(4+5)-V-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-V-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-V-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VIII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VIII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VIII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VIII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VIII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VIII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VIII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-VIII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IX-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IX-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IX-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IX-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IX-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IX-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IX-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-IX-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-X-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-X-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-X-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-X-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-X-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-X-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-X-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-X-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5005-5052)(4+5)-XI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(4+5)-XII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-I-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-I-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-I-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-I-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-I-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-I-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-I-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-I-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-II-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-II-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-II-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-II-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-II-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-II-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-II-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-II-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-III-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-III-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-III-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-III-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-III-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-III-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-III-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-III-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IV-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IV-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IV-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IV-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IV-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IV-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IV-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IV-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-V-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-V-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-V-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-V-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-V-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-V-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-V-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-V-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VII-	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A5005-5052)(6+7)-VII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VIII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VIII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VIII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VIII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VIII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VIII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VIII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-VIII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IX-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IX-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IX-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IX-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IX-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IX-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IX-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-IX-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-X-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-X-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-X-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-X-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-X-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-X-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-X-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-X-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XII-	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
6										
(A5005-5052)(6+7)-XII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5052)(6+7)-XII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5005-5042)1	12058	4980	2.4	9989	2490	4.0	7492	4980	1.5	1.50
(A5005-5042)2	12058	5442	2.2	9989	2721	3.7	7492	5442	1.4	1.38
(A5005-5042)3	12058	3603	3.3	9989	1802	5.5	7492	3603	2.1	2.08
(A5005-5042)(4+5)-I-1	12058	3641	3.3	9989	1820	5.5	7492	3641	2.1	2.06
(A5005-5042)(4+5)-I-2	12058	3625	3.3	9989	1813	5.5	7492	3625	2.1	2.07
(A5005-5042)(4+5)-I-3	12058	3589	3.4	9989	1794	5.6	7492	3589	2.1	2.09
(A5005-5042)(4+5)-I-4	12058	3573	3.4	9989	1787	5.6	7492	3573	2.1	2.10
(A5005-5042)(4+5)-I-5	12058	3633	3.3	9989	1817	5.5	7492	3633	2.1	2.06
(A5005-5042)(4+5)-I-6	12058	3617	3.3	9989	1809	5.5	7492	3617	2.1	2.07
(A5005-5042)(4+5)-I-7	12058	3581	3.4	9989	1791	5.6	7492	3581	2.1	2.09
(A5005-5042)(4+5)-I-8	12058	3565	3.4	9989	1783	5.6	7492	3565	2.1	2.10
(A5005-5042)(4+5)-II-1	12058	3641	3.3	9989	1820	5.5	7492	3641	2.1	2.06
(A5005-5042)(4+5)-II-2	12058	3589	3.4	9989	1794	5.6	7492	3589	2.1	2.09
(A5005-5042)(4+5)-II-3	12058	3625	3.3	9989	1813	5.5	7492	3625	2.1	2.07
(A5005-5042)(4+5)-II-4	12058	3573	3.4	9989	1786	5.6	7492	3573	2.1	2.10
(A5005-5042)(4+5)-II-5	12058	3633	3.3	9989	1817	5.5	7492	3633	2.1	2.06
(A5005-5042)(4+5)-II-6	12058	3581	3.4	9989	1790	5.6	7492	3581	2.1	2.09
(A5005-5042)(4+5)-II-7	12058	3618	3.3	9989	1809	5.5	7492	3618	2.1	2.07
(A5005-5042)(4+5)-II-8	12058	3565	3.4	9989	1783	5.6	7492	3565	2.1	2.10
(A5005-5042)(4+5)-III-1	12058	3639	3.3	9989	1820	5.5	7492	3639	2.1	2.06
(A5005-5042)(4+5)-III-2	12058	3627	3.3	9989	1813	5.5	7492	3627	2.1	2.07
(A5005-5042)(4+5)-III-3	12058	3587	3.4	9989	1794	5.6	7492	3587	2.1	2.09
(A5005-5042)(4+5)-III-4	12058	3575	3.4	9989	1787	5.6	7492	3575	2.1	2.10
(A5005-5042)(4+5)-III-5	12058	3632	3.3	9989	1816	5.5	7492	3632	2.1	2.06
(A5005-5042)(4+5)-III-6	12058	3619	3.3	9989	1810	5.5	7492	3619	2.1	2.07
(A5005-5042)(4+5)-III-7	12058	3580	3.4	9989	1790	5.6	7492	3580	2.1	2.09
(A5005-5042)(4+5)-III-8	12058	3567	3.4	9989	1784	5.6	7492	3567	2.1	2.10
(A5005-5042)(4+5)-IV-1	12058	3635	3.3	9989	1818	5.5	7492	3635	2.1	2.06
(A5005-5042)(4+5)-IV-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A5005-5042)(4+5)-IV-3	12058	3620	3.3	9989	1810	5.5	7492	3620	2.1	2.07
(A5005-5042)(4+5)-IV-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A5005-5042)(4+5)-IV-5	12058	3628	3.3	9989	1814	5.5	7492	3628	2.1	2.07
(A5005-5042)(4+5)-IV-6	12058	3586	3.4	9989	1793	5.6	7492	3586	2.1	2.09
(A5005-5042)(4+5)-IV-7	12058	3612	3.3	9989	1806	5.5	7492	3612	2.1	2.07
(A5005-5042)(4+5)-IV-8	12058	3571	3.4	9989	1785	5.6	7492	3571	2.1	2.10
(A5005-5042)(4+5)-V-1	12058	3606	3.3	9989	1803	5.5	7492	3606	2.1	2.08
(A5005-5042)(4+5)-V-2	12058	3590	3.4	9989	1795	5.6	7492	3590	2.1	2.09
(A5005-5042)(4+5)-V-3	12058	3624	3.3	9989	1812	5.5	7492	3624	2.1	2.07
(A5005-5042)(4+5)-V-4	12058	3608	3.3	9989	1804	5.5	7492	3608	2.1	2.08
(A5005-5042)(4+5)-V-5	12058	3598	3.4	9989	1799	5.6	7492	3598	2.1	2.08
(A5005-5042)(4+5)-V-6	12058	3582	3.4	9989	1791	5.6	7492	3582	2.1	2.09
(A5005-5042)(4+5)-V-7	12058	3616	3.3	9989	1808	5.5	7492	3616	2.1	2.07
(A5005-5042)(4+5)-V-8	12058	3600	3.3	9989	1800	5.5	7492	3600	2.1	2.08
(A5005-5042)(4+5)-VI-1	12058	3630	3.3	9989	1815	5.5	7492	3630	2.1	2.06
(A5005-5042)(4+5)-VI-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A5005-5042)(4+5)-VI-3	12058	3636	3.3	9989	1818	5.5	7492	3636	2.1	2.06
(A5005-5042)(4+5)-VI-4	12058	3583	3.4	9989	1792	5.6	7492	3583	2.1	2.09
(A5005-5042)(4+5)-VI-5	12058	3623	3.3	9989	1811	5.5	7492	3623	2.1	2.07
(A5005-5042)(4+5)-VI-6	12058	3570	3.4	9989	1785	5.6	7492	3570	2.1	2.10
(A5005-5042)(4+5)-VI-7	12058	3628	3.3	9989	1814	5.5	7492	3628	2.1	2.06
(A5005-5042)(4+5)-VI-8	12058	3576	3.4	9989	1788	5.6	7492	3576	2.1	2.10
(A5005-5042)(4+5)-VII-1	12058	3604	3.3	9989	1802	5.5	7492	3604	2.1	2.08
(A5005-5042)(4+5)-VII-2	12058	3592	3.4	9989	1796	5.6	7492	3592	2.1	2.09
(A5005-5042)(4+5)-VII-3	12058	3622	3.3	9989	1811	5.5	7492	3622	2.1	2.07
(A5005-5042)(4+5)-VII-4	12058	3610	3.3	9989	1805	5.5	7492	3610	2.1	2.08
(A5005-5042)(4+5)-VII-5	12058	3596	3.4	9989	1798	5.6	7492	3596	2.1	2.08

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5005-5042)(4+5)-VII-6	12058	3584	3.4	9989	1792	5.6	7492	3584	2.1	2.09
(A5005-5042)(4+5)-VII-7	12058	3615	3.3	9989	1807	5.5	7492	3615	2.1	2.07
(A5005-5042)(4+5)-VII-8	12058	3602	3.3	9989	1801	5.5	7492	3602	2.1	2.08
(A5005-5042)(4+5)-VIII-1	12058	3625	3.3	9989	1812	5.5	7492	3625	2.1	2.07
(A5005-5042)(4+5)-VIII-2	12058	3583	3.4	9989	1792	5.6	7492	3583	2.1	2.09
(A5005-5042)(4+5)-VIII-3	12058	3630	3.3	9989	1815	5.5	7492	3630	2.1	2.06
(A5005-5042)(4+5)-VIII-4	12058	3589	3.4	9989	1794	5.6	7492	3589	2.1	2.09
(A5005-5042)(4+5)-VIII-5	12058	3617	3.3	9989	1809	5.5	7492	3617	2.1	2.07
(A5005-5042)(4+5)-VIII-6	12058	3576	3.4	9989	1788	5.6	7492	3576	2.1	2.10
(A5005-5042)(4+5)-VIII-7	12058	3623	3.3	9989	1811	5.5	7492	3623	2.1	2.07
(A5005-5042)(4+5)-VIII-8	12058	3581	3.4	9989	1791	5.6	7492	3581	2.1	2.09
(A5005-5042)(4+5)-IX-1	12058	3631	3.3	9989	1816	5.5	7492	3631	2.1	2.06
(A5005-5042)(4+5)-IX-2	12058	3616	3.3	9989	1808	5.5	7492	3616	2.1	2.07
(A5005-5042)(4+5)-IX-3	12058	3616	3.3	9989	1808	5.5	7492	3616	2.1	2.07
(A5005-5042)(4+5)-IX-4	12058	3600	3.3	9989	1800	5.5	7492	3600	2.1	2.08
(A5005-5042)(4+5)-IX-5	12058	3606	3.3	9989	1803	5.5	7492	3606	2.1	2.08
(A5005-5042)(4+5)-IX-6	12058	3590	3.4	9989	1795	5.6	7492	3590	2.1	2.09
(A5005-5042)(4+5)-IX-7	12058	3590	3.4	9989	1795	5.6	7492	3590	2.1	2.09
(A5005-5042)(4+5)-IX-8	12058	3575	3.4	9989	1787	5.6	7492	3575	2.1	2.10
(A5005-5042)(4+5)-X-1	12058	3630	3.3	9989	1815	5.5	7492	3630	2.1	2.06
(A5005-5042)(4+5)-X-2	12058	3617	3.3	9989	1809	5.5	7492	3617	2.1	2.07
(A5005-5042)(4+5)-X-3	12058	3614	3.3	9989	1807	5.5	7492	3614	2.1	2.07
(A5005-5042)(4+5)-X-4	12058	3602	3.3	9989	1801	5.5	7492	3602	2.1	2.08
(A5005-5042)(4+5)-X-5	12058	3604	3.3	9989	1802	5.5	7492	3604	2.1	2.08
(A5005-5042)(4+5)-X-6	12058	3592	3.4	9989	1796	5.6	7492	3592	2.1	2.09
(A5005-5042)(4+5)-X-7	12058	3589	3.4	9989	1794	5.6	7492	3589	2.1	2.09
(A5005-5042)(4+5)-X-8	12058	3576	3.4	9989	1788	5.6	7492	3576	2.1	2.09
(A5005-5042)(4+5)-XI-1	12058	3621	3.3	9989	1810	5.5	7492	3621	2.1	2.07
(A5005-5042)(4+5)-XI-2	12058	3605	3.3	9989	1803	5.5	7492	3605	2.1	2.08
(A5005-5042)(4+5)-XI-3	12058	3626	3.3	9989	1813	5.5	7492	3626	2.1	2.07
(A5005-5042)(4+5)-XI-4	12058	3611	3.3	9989	1805	5.5	7492	3611	2.1	2.07
(A5005-5042)(4+5)-XI-5	12058	3596	3.4	9989	1798	5.6	7492	3596	2.1	2.08
(A5005-5042)(4+5)-XI-6	12058	3580	3.4	9989	1790	5.6	7492	3580	2.1	2.09
(A5005-5042)(4+5)-XI-7	12058	3601	3.3	9989	1800	5.5	7492	3601	2.1	2.08
(A5005-5042)(4+5)-XI-8	12058	3585	3.4	9989	1793	5.6	7492	3585	2.1	2.09
(A5005-5042)(4+5)-XII-1	12058	3619	3.3	9989	1810	5.5	7492	3619	2.1	2.07
(A5005-5042)(4+5)-XII-2	12058	3607	3.3	9989	1803	5.5	7492	3607	2.1	2.08
(A5005-5042)(4+5)-XII-3	12058	3625	3.3	9989	1812	5.5	7492	3625	2.1	2.07
(A5005-5042)(4+5)-XII-4	12058	3612	3.3	9989	1806	5.5	7492	3612	2.1	2.07
(A5005-5042)(4+5)-XII-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A5005-5042)(4+5)-XII-6	12058	3581	3.4	9989	1791	5.6	7492	3581	2.1	2.09
(A5005-5042)(4+5)-XII-7	12058	3599	3.3	9989	1800	5.6	7492	3599	2.1	2.08
(A5005-5042)(4+5)-XII-8	12058	3587	3.4	9989	1793	5.6	7492	3587	2.1	2.09
(A5005-5042)(6+7)-I-1	12058	3641	3.3	9989	1820	5.5	7492	3641	2.1	2.06
(A5005-5042)(6+7)-I-2	12058	3625	3.3	9989	1813	5.5	7492	3625	2.1	2.07
(A5005-5042)(6+7)-I-3	12058	3589	3.4	9989	1794	5.6	7492	3589	2.1	2.09
(A5005-5042)(6+7)-I-4	12058	3573	3.4	9989	1787	5.6	7492	3573	2.1	2.10

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5005-5042)(6+7)-I-5	12058	3633	3.3	9989	1817	5.5	7492	3633	2.1	2.06
(A5005-5042)(6+7)-I-6	12058	3617	3.3	9989	1809	5.5	7492	3617	2.1	2.07
(A5005-5042)(6+7)-I-7	12058	3581	3.4	9989	1791	5.6	7492	3581	2.1	2.09
(A5005-5042)(6+7)-I-8	12058	3565	3.4	9989	1783	5.6	7492	3565	2.1	2.10
(A5005-5042)(6+7)-II-1	12058	3641	3.3	9989	1820	5.5	7492	3641	2.1	2.06
(A5005-5042)(6+7)-II-2	12058	3589	3.4	9989	1794	5.6	7492	3589	2.1	2.09
(A5005-5042)(6+7)-II-3	12058	3625	3.3	9989	1813	5.5	7492	3625	2.1	2.07
(A5005-5042)(6+7)-II-4	12058	3573	3.4	9989	1786	5.6	7492	3573	2.1	2.10
(A5005-5042)(6+7)-II-5	12058	3633	3.3	9989	1817	5.5	7492	3633	2.1	2.06
(A5005-5042)(6+7)-II-6	12058	3581	3.4	9989	1790	5.6	7492	3581	2.1	2.09
(A5005-5042)(6+7)-II-7	12058	3618	3.3	9989	1809	5.5	7492	3618	2.1	2.07
(A5005-5042)(6+7)-II-8	12058	3565	3.4	9989	1783	5.6	7492	3565	2.1	2.10
(A5005-5042)(6+7)-III-1	12058	3639	3.3	9989	1820	5.5	7492	3639	2.1	2.06
(A5005-5042)(6+7)-III-2	12058	3627	3.3	9989	1813	5.5	7492	3627	2.1	2.07
(A5005-5042)(6+7)-III-3	12058	3587	3.4	9989	1794	5.6	7492	3587	2.1	2.09
(A5005-5042)(6+7)-III-4	12058	3575	3.4	9989	1787	5.6	7492	3575	2.1	2.10
(A5005-5042)(6+7)-III-5	12058	3632	3.3	9989	1816	5.5	7492	3632	2.1	2.06
(A5005-5042)(6+7)-III-6	12058	3619	3.3	9989	1810	5.5	7492	3619	2.1	2.07
(A5005-5042)(6+7)-III-7	12058	3580	3.4	9989	1790	5.6	7492	3580	2.1	2.09
(A5005-5042)(6+7)-III-8	12058	3567	3.4	9989	1784	5.6	7492	3567	2.1	2.10
(A5005-5042)(6+7)-IV-1	12058	3635	3.3	9989	1818	5.5	7492	3635	2.1	2.06
(A5005-5042)(6+7)-IV-2	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A5005-5042)(6+7)-IV-3	12058	3620	3.3	9989	1810	5.5	7492	3620	2.1	2.07
(A5005-5042)(6+7)-IV-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A5005-5042)(6+7)-IV-5	12058	3628	3.3	9989	1814	5.5	7492	3628	2.1	2.07
(A5005-5042)(6+7)-IV-6	12058	3586	3.4	9989	1793	5.6	7492	3586	2.1	2.09
(A5005-5042)(6+7)-IV-7	12058	3612	3.3	9989	1806	5.5	7492	3612	2.1	2.07
(A5005-5042)(6+7)-IV-8	12058	3571	3.4	9989	1785	5.6	7492	3571	2.1	2.10
(A5005-5042)(6+7)-V-1	12058	3606	3.3	9989	1803	5.5	7492	3606	2.1	2.08
(A5005-5042)(6+7)-V-2	12058	3590	3.4	9989	1795	5.6	7492	3590	2.1	2.09
(A5005-5042)(6+7)-V-3	12058	3624	3.3	9989	1812	5.5	7492	3624	2.1	2.07
(A5005-5042)(6+7)-V-4	12058	3608	3.3	9989	1804	5.5	7492	3608	2.1	2.08
(A5005-5042)(6+7)-V-5	12058	3598	3.4	9989	1799	5.6	7492	3598	2.1	2.08
(A5005-5042)(6+7)-V-6	12058	3582	3.4	9989	1791	5.6	7492	3582	2.1	2.09
(A5005-5042)(6+7)-V-7	12058	3616	3.3	9989	1808	5.5	7492	3616	2.1	2.07
(A5005-5042)(6+7)-V-8	12058	3600	3.3	9989	1800	5.5	7492	3600	2.1	2.08
(A5005-5042)(6+7)-VI-1	12058	3630	3.3	9989	1815	5.5	7492	3630	2.1	2.06
(A5005-5042)(6+7)-VI-2	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A5005-5042)(6+7)-VI-3	12058	3636	3.3	9989	1818	5.5	7492	3636	2.1	2.06
(A5005-5042)(6+7)-VI-4	12058	3583	3.4	9989	1792	5.6	7492	3583	2.1	2.09
(A5005-5042)(6+7)-VI-5	12058	3623	3.3	9989	1811	5.5	7492	3623	2.1	2.07
(A5005-5042)(6+7)-VI-6	12058	3570	3.4	9989	1785	5.6	7492	3570	2.1	2.10
(A5005-5042)(6+7)-VI-7	12058	3628	3.3	9989	1814	5.5	7492	3628	2.1	2.06
(A5005-5042)(6+7)-VI-8	12058	3576	3.4	9989	1788	5.6	7492	3576	2.1	2.10
(A5005-5042)(6+7)-VII-1	12058	3604	3.3	9989	1802	5.5	7492	3604	2.1	2.08
(A5005-5042)(6+7)-VII-2	12058	3592	3.4	9989	1796	5.6	7492	3592	2.1	2.09
(A5005-5042)(6+7)-VII-3	12058	3622	3.3	9989	1811	5.5	7492	3622	2.1	2.07
(A5005-5042)(6+7)-VII-4	12058	3610	3.3	9989	1805	5.5	7492	3610	2.1	2.08
(A5005-5042)(6+7)-VII-5	12058	3596	3.4	9989	1798	5.6	7492	3596	2.1	2.08
(A5005-5042)(6+7)-VII-6	12058	3584	3.4	9989	1792	5.6	7492	3584	2.1	2.09
(A5005-5042)(6+7)-VII-7	12058	3615	3.3	9989	1807	5.5	7492	3615	2.1	2.07
(A5005-5042)(6+7)-VII-8	12058	3602	3.3	9989	1801	5.5	7492	3602	2.1	2.08
(A5005-5042)(6+7)-VIII-1	12058	3625	3.3	9989	1812	5.5	7492	3625	2.1	2.07
(A5005-5042)(6+7)-VIII-2	12058	3583	3.4	9989	1792	5.6	7492	3583	2.1	2.09
(A5005-5042)(6+7)-VIII-3	12058	3630	3.3	9989	1815	5.5	7492	3630	2.1	2.06

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5005-5042)(6+7)-VIII-4	12058	3589	3.4	9989	1794	5.6	7492	3589	2.1	2.09
(A5005-5042)(6+7)-VIII-5	12058	3617	3.3	9989	1809	5.5	7492	3617	2.1	2.07
(A5005-5042)(6+7)-VIII-6	12058	3576	3.4	9989	1788	5.6	7492	3576	2.1	2.10
(A5005-5042)(6+7)-VIII-7	12058	3623	3.3	9989	1811	5.5	7492	3623	2.1	2.07
(A5005-5042)(6+7)-VIII-8	12058	3581	3.4	9989	1791	5.6	7492	3581	2.1	2.09
(A5005-5042)(6+7)-IX-1	12058	3631	3.3	9989	1816	5.5	7492	3631	2.1	2.06
(A5005-5042)(6+7)-IX-2	12058	3616	3.3	9989	1808	5.5	7492	3616	2.1	2.07
(A5005-5042)(6+7)-IX-3	12058	3616	3.3	9989	1808	5.5	7492	3616	2.1	2.07
(A5005-5042)(6+7)-IX-4	12058	3600	3.3	9989	1800	5.5	7492	3600	2.1	2.08
(A5005-5042)(6+7)-IX-5	12058	3606	3.3	9989	1803	5.5	7492	3606	2.1	2.08
(A5005-5042)(6+7)-IX-6	12058	3590	3.4	9989	1795	5.6	7492	3590	2.1	2.09
(A5005-5042)(6+7)-IX-7	12058	3590	3.4	9989	1795	5.6	7492	3590	2.1	2.09
(A5005-5042)(6+7)-IX-8	12058	3575	3.4	9989	1787	5.6	7492	3575	2.1	2.10
(A5005-5042)(6+7)-X-1	12058	3630	3.3	9989	1815	5.5	7492	3630	2.1	2.06
(A5005-5042)(6+7)-X-2	12058	3617	3.3	9989	1809	5.5	7492	3617	2.1	2.07
(A5005-5042)(6+7)-X-3	12058	3614	3.3	9989	1807	5.5	7492	3614	2.1	2.07
(A5005-5042)(6+7)-X-4	12058	3602	3.3	9989	1801	5.5	7492	3602	2.1	2.08
(A5005-5042)(6+7)-X-5	12058	3604	3.3	9989	1802	5.5	7492	3604	2.1	2.08
(A5005-5042)(6+7)-X-6	12058	3592	3.4	9989	1796	5.6	7492	3592	2.1	2.09
(A5005-5042)(6+7)-X-7	12058	3589	3.4	9989	1794	5.6	7492	3589	2.1	2.09
(A5005-5042)(6+7)-X-8	12058	3576	3.4	9989	1788	5.6	7492	3576	2.1	2.09
(A5005-5042)(6+7)-XI-1	12058	3621	3.3	9989	1810	5.5	7492	3621	2.1	2.07
(A5005-5042)(6+7)-XI-2	12058	3605	3.3	9989	1803	5.5	7492	3605	2.1	2.08
(A5005-5042)(6+7)-XI-3	12058	3626	3.3	9989	1813	5.5	7492	3626	2.1	2.07
(A5005-5042)(6+7)-XI-4	12058	3611	3.3	9989	1805	5.5	7492	3611	2.1	2.07
(A5005-5042)(6+7)-XI-5	12058	3596	3.4	9989	1798	5.6	7492	3596	2.1	2.08
(A5005-5042)(6+7)-XI-6	12058	3580	3.4	9989	1790	5.6	7492	3580	2.1	2.09
(A5005-5042)(6+7)-XI-7	12058	3601	3.3	9989	1800	5.5	7492	3601	2.1	2.08
(A5005-5042)(6+7)-XI-8	12058	3585	3.4	9989	1793	5.6	7492	3585	2.1	2.09
(A5005-5042)(6+7)-XII-1	12058	3619	3.3	9989	1810	5.5	7492	3619	2.1	2.07
(A5005-5042)(6+7)-XII-2	12058	3607	3.3	9989	1803	5.5	7492	3607	2.1	2.08
(A5005-5042)(6+7)-XII-3	12058	3625	3.3	9989	1812	5.5	7492	3625	2.1	2.07
(A5005-5042)(6+7)-XII-4	12058	3612	3.3	9989	1806	5.5	7492	3612	2.1	2.07
(A5005-5042)(6+7)-XII-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A5005-5042)(6+7)-XII-6	12058	3581	3.4	9989	1791	5.6	7492	3581	2.1	2.09
(A5005-5042)(6+7)-XII-7	12058	3599	3.3	9989	1800	5.6	7492	3599	2.1	2.08
(A5005-5042)(6+7)-XII-8	12058	3587	3.4	9989	1793	5.6	7492	3587	2.1	2.09
(A5044-5006)1	12058	4980	2.4	9989	2490	4.0	7492	4980	1.5	1.50
(A5044-5006)2	12058	5442	2.2	9989	2721	3.7	7492	5442	1.4	1.38
(A5044-5006)3	12058	3603	3.3	9989	1801	5.5	7492	3603	2.1	2.08
(A5044-5006)(4+5)-I-1	12058	3637	3.3	9989	1819	5.5	7492	3637	2.1	2.06
(A5044-5006)(4+5)-I-2	12058	3617	3.3	9989	1808	5.5	7492	3617	2.1	2.07
(A5044-5006)(4+5)-I-3	12058	3598	3.4	9989	1799	5.6	7492	3598	2.1	2.08
(A5044-5006)(4+5)-I-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A5044-5006)(4+5)-I-5	12058	3628	3.3	9989	1814	5.5	7492	3628	2.1	2.06
(A5044-5006)(4+5)-I-6	12058	3608	3.3	9989	1804	5.5	7492	3608	2.1	2.08
(A5044-5006)(4+5)-I-7	12058	3589	3.4	9989	1795	5.6	7492	3589	2.1	2.09
(A5044-5006)(4+5)-I-8	12058	3569	3.4	9989	1784	5.6	7492	3569	2.1	2.10
(A5044-5006)(4+5)-II-1	12058	3647	3.3	9989	1823	5.5	7492	3647	2.1	2.05
(A5044-5006)(4+5)-II-2	12058	3580	3.4	9989	1790	5.6	7492	3580	2.1	2.09
(A5044-5006)(4+5)-II-3	12058	3635	3.3	9989	1818	5.5	7492	3635	2.1	2.06
(A5044-5006)(4+5)-II-4	12058	3568	3.4	9989	1784	5.6	7492	3568	2.1	2.10
(A5044-5006)(4+5)-II-5	12058	3638	3.3	9989	1819	5.5	7492	3638	2.1	2.06

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5044-5006)(4+5)-II-6	12058	3571	3.4	9989	1785	5.6	7492	3571	2.1	2.10
(A5044-5006)(4+5)-II-7	12058	3626	3.3	9989	1813	5.5	7492	3626	2.1	2.07
(A5044-5006)(4+5)-II-8	12058	3559	3.4	9989	1780	5.6	7492	3559	2.1	2.11
(A5044-5006)(4+5)-III-1	12058	3635	3.3	9989	1818	5.5	7492	3635	2.1	2.06
(A5044-5006)(4+5)-III-2	12058	3619	3.3	9989	1809	5.5	7492	3619	2.1	2.07
(A5044-5006)(4+5)-III-3	12058	3596	3.4	9989	1798	5.6	7492	3596	2.1	2.08
(A5044-5006)(4+5)-III-4	12058	3579	3.4	9989	1790	5.6	7492	3579	2.1	2.09
(A5044-5006)(4+5)-III-5	12058	3627	3.3	9989	1813	5.5	7492	3627	2.1	2.07
(A5044-5006)(4+5)-III-6	12058	3610	3.3	9989	1805	5.5	7492	3610	2.1	2.08
(A5044-5006)(4+5)-III-7	12058	3587	3.4	9989	1794	5.6	7492	3587	2.1	2.09
(A5044-5006)(4+5)-III-8	12058	3570	3.4	9989	1785	5.6	7492	3570	2.1	2.10
(A5044-5006)(4+5)-IV-1	12058	3641	3.3	9989	1821	5.5	7492	3641	2.1	2.06
(A5044-5006)(4+5)-IV-2	12058	3585	3.4	9989	1793	5.6	7492	3585	2.1	2.09
(A5044-5006)(4+5)-IV-3	12058	3630	3.3	9989	1815	5.5	7492	3630	2.1	2.06
(A5044-5006)(4+5)-IV-4	12058	3573	3.4	9989	1787	5.6	7492	3573	2.1	2.10
(A5044-5006)(4+5)-IV-5	12058	3633	3.3	9989	1816	5.5	7492	3633	2.1	2.06
(A5044-5006)(4+5)-IV-6	12058	3576	3.4	9989	1788	5.6	7492	3576	2.1	2.09
(A5044-5006)(4+5)-IV-7	12058	3621	3.3	9989	1810	5.5	7492	3621	2.1	2.07
(A5044-5006)(4+5)-IV-8	12058	3564	3.4	9989	1782	5.6	7492	3564	2.1	2.10
(A5044-5006)(4+5)-V-1	12058	3604	3.3	9989	1802	5.5	7492	3604	2.1	2.08
(A5044-5006)(4+5)-V-2	12058	3584	3.4	9989	1792	5.6	7492	3584	2.1	2.09
(A5044-5006)(4+5)-V-3	12058	3631	3.3	9989	1815	5.5	7492	3631	2.1	2.06
(A5044-5006)(4+5)-V-4	12058	3611	3.3	9989	1805	5.5	7492	3611	2.1	2.07
(A5044-5006)(4+5)-V-5	12058	3595	3.4	9989	1798	5.6	7492	3595	2.1	2.08
(A5044-5006)(4+5)-V-6	12058	3575	3.4	9989	1788	5.6	7492	3575	2.1	2.10
(A5044-5006)(4+5)-V-7	12058	3622	3.3	9989	1811	5.5	7492	3622	2.1	2.07
(A5044-5006)(4+5)-V-8	12058	3602	3.3	9989	1801	5.5	7492	3602	2.1	2.08
(A5044-5006)(4+5)-VI-1	12058	3637	3.3	9989	1818	5.5	7492	3637	2.1	2.06
(A5044-5006)(4+5)-VI-2	12058	3570	3.4	9989	1785	5.6	7492	3570	2.1	2.10
(A5044-5006)(4+5)-VI-3	12058	3645	3.3	9989	1823	5.5	7492	3645	2.1	2.06
(A5044-5006)(4+5)-VI-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A5044-5006)(4+5)-VI-5	12058	3628	3.3	9989	1814	5.5	7492	3628	2.1	2.06
(A5044-5006)(4+5)-VI-6	12058	3561	3.4	9989	1780	5.6	7492	3561	2.1	2.10
(A5044-5006)(4+5)-VI-7	12058	3636	3.3	9989	1818	5.5	7492	3636	2.1	2.06
(A5044-5006)(4+5)-VI-8	12058	3569	3.4	9989	1784	5.6	7492	3569	2.1	2.10
(A5044-5006)(4+5)-VII-1	12058	3602	3.3	9989	1801	5.5	7492	3602	2.1	2.08
(A5044-5006)(4+5)-VII-2	12058	3586	3.4	9989	1793	5.6	7492	3586	2.1	2.09
(A5044-5006)(4+5)-VII-3	12058	3629	3.3	9989	1815	5.5	7492	3629	2.1	2.06
(A5044-5006)(4+5)-VII-4	12058	3612	3.3	9989	1806	5.5	7492	3612	2.1	2.07
(A5044-5006)(4+5)-VII-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A5044-5006)(4+5)-VII-6	12058	3577	3.4	9989	1788	5.6	7492	3577	2.1	2.09
(A5044-5006)(4+5)-VII-7	12058	3620	3.3	9989	1810	5.5	7492	3620	2.1	2.07
(A5044-5006)(4+5)-VII-8	12058	3604	3.3	9989	1802	5.5	7492	3604	2.1	2.08
(A5044-5006)(4+5)-VIII-1	12058	3632	3.3	9989	1816	5.5	7492	3632	2.1	2.06
(A5044-5006)(4+5)-VIII-2	12058	3575	3.4	9989	1788	5.6	7492	3575	2.1	2.10
(A5044-5006)(4+5)-VIII-3	12058	3640	3.3	9989	1820	5.5	7492	3640	2.1	2.06
(A5044-5006)(4+5)-VIII-4	12058	3583	3.4	9989	1792	5.6	7492	3583	2.1	2.09
(A5044-5006)(4+5)-VIII-5	12058	3623	3.3	9989	1811	5.5	7492	3623	2.1	2.07
(A5044-5006)(4+5)-VIII-6	12058	3566	3.4	9989	1783	5.6	7492	3566	2.1	2.10
(A5044-5006)(4+5)-VIII-7	12058	3631	3.3	9989	1815	5.5	7492	3631	2.1	2.06
(A5044-5006)(4+5)-VIII	12058	3574	3.4	9989	1787	5.6	7492	3574	2.1	2.10

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-8										
(A5044-5006)(4+5)-IX-1	12058	3634	3.3	9989	1817	5.5	7492	3634	2.1	2.06
(A5044-5006)(4+5)-IX-2	12058	3613	3.3	9989	1807	5.5	7492	3613	2.1	2.07
(A5044-5006)(4+5)-IX-3	12058	3622	3.3	9989	1811	5.5	7492	3622	2.1	2.07
(A5044-5006)(4+5)-IX-4	12058	3602	3.3	9989	1801	5.5	7492	3602	2.1	2.08
(A5044-5006)(4+5)-IX-5	12058	3604	3.3	9989	1802	5.5	7492	3604	2.1	2.08
(A5044-5006)(4+5)-IX-6	12058	3584	3.4	9989	1792	5.6	7492	3584	2.1	2.09
(A5044-5006)(4+5)-IX-7	12058	3592	3.4	9989	1796	5.6	7492	3592	2.1	2.09
(A5044-5006)(4+5)-IX-8	12058	3572	3.4	9989	1786	5.6	7492	3572	2.1	2.10
(A5044-5006)(4+5)-X-1	12058	3632	3.3	9989	1816	5.5	7492	3632	2.1	2.06
(A5044-5006)(4+5)-X-2	12058	3615	3.3	9989	1808	5.5	7492	3615	2.1	2.07
(A5044-5006)(4+5)-X-3	12058	3620	3.3	9989	1810	5.5	7492	3620	2.1	2.07
(A5044-5006)(4+5)-X-4	12058	3603	3.3	9989	1802	5.5	7492	3603	2.1	2.08
(A5044-5006)(4+5)-X-5	12058	3603	3.3	9989	1801	5.5	7492	3603	2.1	2.08
(A5044-5006)(4+5)-X-6	12058	3586	3.4	9989	1793	5.6	7492	3586	2.1	2.09
(A5044-5006)(4+5)-X-7	12058	3591	3.4	9989	1795	5.6	7492	3591	2.1	2.09
(A5044-5006)(4+5)-X-8	12058	3574	3.4	9989	1787	5.6	7492	3574	2.1	2.10
(A5044-5006)(4+5)-XI-1	12058	3624	3.3	9989	1812	5.5	7492	3624	2.1	2.07
(A5044-5006)(4+5)-XI-2	12058	3604	3.3	9989	1802	5.5	7492	3604	2.1	2.08
(A5044-5006)(4+5)-XI-3	12058	3632	3.3	9989	1816	5.5	7492	3632	2.1	2.06
(A5044-5006)(4+5)-XI-4	12058	3612	3.3	9989	1806	5.5	7492	3612	2.1	2.07
(A5044-5006)(4+5)-XI-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A5044-5006)(4+5)-XI-6	12058	3574	3.4	9989	1787	5.6	7492	3574	2.1	2.10
(A5044-5006)(4+5)-XI-7	12058	3602	3.3	9989	1801	5.5	7492	3602	2.1	2.08
(A5044-5006)(4+5)-XI-8	12058	3582	3.4	9989	1791	5.6	7492	3582	2.1	2.09
(A5044-5006)(4+5)-XII-1	12058	3622	3.3	9989	1811	5.5	7492	3622	2.1	2.07
(A5044-5006)(4+5)-XII-2	12058	3605	3.3	9989	1803	5.5	7492	3605	2.1	2.08
(A5044-5006)(4+5)-XII-3	12058	3630	3.3	9989	1815	5.5	7492	3630	2.1	2.06
(A5044-5006)(4+5)-XII-4	12058	3613	3.3	9989	1807	5.5	7492	3613	2.1	2.07
(A5044-5006)(4+5)-XII-5	12058	3593	3.4	9989	1796	5.6	7492	3593	2.1	2.09
(A5044-5006)(4+5)-XII-6	12058	3576	3.4	9989	1788	5.6	7492	3576	2.1	2.10
(A5044-5006)(4+5)-XII-7	12058	3601	3.3	9989	1800	5.5	7492	3601	2.1	2.08
(A5044-5006)(4+5)-XII-8	12058	3584	3.4	9989	1792	5.6	7492	3584	2.1	2.09
(A5044-5006)(6+7)-I-1	12058	3637	3.3	9989	1819	5.5	7492	3637	2.1	2.06
(A5044-5006)(6+7)-I-2	12058	3617	3.3	9989	1808	5.5	7492	3617	2.1	2.07
(A5044-5006)(6+7)-I-3	12058	3598	3.4	9989	1799	5.6	7492	3598	2.1	2.08
(A5044-5006)(6+7)-I-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A5044-5006)(6+7)-I-5	12058	3628	3.3	9989	1814	5.5	7492	3628	2.1	2.06
(A5044-5006)(6+7)-I-6	12058	3608	3.3	9989	1804	5.5	7492	3608	2.1	2.08
(A5044-5006)(6+7)-I-7	12058	3589	3.4	9989	1795	5.6	7492	3589	2.1	2.09
(A5044-5006)(6+7)-I-8	12058	3569	3.4	9989	1784	5.6	7492	3569	2.1	2.10
(A5044-5006)(6+7)-II-1	12058	3647	3.3	9989	1823	5.5	7492	3647	2.1	2.05
(A5044-5006)(6+7)-II-2	12058	3580	3.4	9989	1790	5.6	7492	3580	2.1	2.09
(A5044-5006)(6+7)-II-3	12058	3635	3.3	9989	1818	5.5	7492	3635	2.1	2.06
(A5044-5006)(6+7)-II-4	12058	3568	3.4	9989	1784	5.6	7492	3568	2.1	2.10
(A5044-5006)(6+7)-II-5	12058	3638	3.3	9989	1819	5.5	7492	3638	2.1	2.06
(A5044-5006)(6+7)-II-6	12058	3571	3.4	9989	1785	5.6	7492	3571	2.1	2.10
(A5044-5006)(6+7)-II-7	12058	3626	3.3	9989	1813	5.5	7492	3626	2.1	2.07
(A5044-5006)(6+7)-II-8	12058	3559	3.4	9989	1780	5.6	7492	3559	2.1	2.11
(A5044-5006)(6+7)-III-1	12058	3635	3.3	9989	1818	5.5	7492	3635	2.1	2.06
(A5044-5006)(6+7)-III-2	12058	3619	3.3	9989	1809	5.5	7492	3619	2.1	2.07
(A5044-5006)(6+7)-III-3	12058	3596	3.4	9989	1798	5.6	7492	3596	2.1	2.08
(A5044-5006)(6+7)-III-4	12058	3579	3.4	9989	1790	5.6	7492	3579	2.1	2.09
(A5044-5006)(6+7)-III-5	12058	3627	3.3	9989	1813	5.5	7492	3627	2.1	2.07
(A5044-5006)(6+7)-III-6	12058	3610	3.3	9989	1805	5.5	7492	3610	2.1	2.08
(A5044-5006)(6+7)-III-7	12058	3587	3.4	9989	1794	5.6	7492	3587	2.1	2.09
(A5044-5006)(6+7)-III-8	12058	3570	3.4	9989	1785	5.6	7492	3570	2.1	2.10
(A5044-5006)(6+7)-IV-1	12058	3641	3.3	9989	1821	5.5	7492	3641	2.1	2.06

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5044-5006)(6+7)-IV-2	12058	3585	3.4	9989	1793	5.6	7492	3585	2.1	2.09
(A5044-5006)(6+7)-IV-3	12058	3630	3.3	9989	1815	5.5	7492	3630	2.1	2.06
(A5044-5006)(6+7)-IV-4	12058	3573	3.4	9989	1787	5.6	7492	3573	2.1	2.10
(A5044-5006)(6+7)-IV-5	12058	3633	3.3	9989	1816	5.5	7492	3633	2.1	2.06
(A5044-5006)(6+7)-IV-6	12058	3576	3.4	9989	1788	5.6	7492	3576	2.1	2.09
(A5044-5006)(6+7)-IV-7	12058	3621	3.3	9989	1810	5.5	7492	3621	2.1	2.07
(A5044-5006)(6+7)-IV-8	12058	3564	3.4	9989	1782	5.6	7492	3564	2.1	2.10
(A5044-5006)(6+7)-V-1	12058	3604	3.3	9989	1802	5.5	7492	3604	2.1	2.08
(A5044-5006)(6+7)-V-2	12058	3584	3.4	9989	1792	5.6	7492	3584	2.1	2.09
(A5044-5006)(6+7)-V-3	12058	3631	3.3	9989	1815	5.5	7492	3631	2.1	2.06
(A5044-5006)(6+7)-V-4	12058	3611	3.3	9989	1805	5.5	7492	3611	2.1	2.07
(A5044-5006)(6+7)-V-5	12058	3595	3.4	9989	1798	5.6	7492	3595	2.1	2.08
(A5044-5006)(6+7)-V-6	12058	3575	3.4	9989	1788	5.6	7492	3575	2.1	2.10
(A5044-5006)(6+7)-V-7	12058	3622	3.3	9989	1811	5.5	7492	3622	2.1	2.07
(A5044-5006)(6+7)-V-8	12058	3602	3.3	9989	1801	5.5	7492	3602	2.1	2.08
(A5044-5006)(6+7)-VI-1	12058	3637	3.3	9989	1818	5.5	7492	3637	2.1	2.06
(A5044-5006)(6+7)-VI-2	12058	3570	3.4	9989	1785	5.6	7492	3570	2.1	2.10
(A5044-5006)(6+7)-VI-3	12058	3645	3.3	9989	1823	5.5	7492	3645	2.1	2.06
(A5044-5006)(6+7)-VI-4	12058	3578	3.4	9989	1789	5.6	7492	3578	2.1	2.09
(A5044-5006)(6+7)-VI-5	12058	3628	3.3	9989	1814	5.5	7492	3628	2.1	2.06
(A5044-5006)(6+7)-VI-6	12058	3561	3.4	9989	1780	5.6	7492	3561	2.1	2.10
(A5044-5006)(6+7)-VI-7	12058	3636	3.3	9989	1818	5.5	7492	3636	2.1	2.06
(A5044-5006)(6+7)-VI-8	12058	3569	3.4	9989	1784	5.6	7492	3569	2.1	2.10
(A5044-5006)(6+7)-VII-1	12058	3602	3.3	9989	1801	5.5	7492	3602	2.1	2.08
(A5044-5006)(6+7)-VII-2	12058	3586	3.4	9989	1793	5.6	7492	3586	2.1	2.09
(A5044-5006)(6+7)-VII-3	12058	3629	3.3	9989	1815	5.5	7492	3629	2.1	2.06
(A5044-5006)(6+7)-VII-4	12058	3612	3.3	9989	1806	5.5	7492	3612	2.1	2.07
(A5044-5006)(6+7)-VII-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A5044-5006)(6+7)-VII-6	12058	3577	3.4	9989	1788	5.6	7492	3577	2.1	2.09
(A5044-5006)(6+7)-VII-7	12058	3620	3.3	9989	1810	5.5	7492	3620	2.1	2.07
(A5044-5006)(6+7)-VII-8	12058	3604	3.3	9989	1802	5.5	7492	3604	2.1	2.08
(A5044-5006)(6+7)-VIII-1	12058	3632	3.3	9989	1816	5.5	7492	3632	2.1	2.06
(A5044-5006)(6+7)-VIII-2	12058	3575	3.4	9989	1788	5.6	7492	3575	2.1	2.10
(A5044-5006)(6+7)-VIII-3	12058	3640	3.3	9989	1820	5.5	7492	3640	2.1	2.06
(A5044-5006)(6+7)-VIII-4	12058	3583	3.4	9989	1792	5.6	7492	3583	2.1	2.09
(A5044-5006)(6+7)-VIII-5	12058	3623	3.3	9989	1811	5.5	7492	3623	2.1	2.07
(A5044-5006)(6+7)-VIII-6	12058	3566	3.4	9989	1783	5.6	7492	3566	2.1	2.10
(A5044-5006)(6+7)-VIII-7	12058	3631	3.3	9989	1815	5.5	7492	3631	2.1	2.06
(A5044-5006)(6+7)-VIII-8	12058	3574	3.4	9989	1787	5.6	7492	3574	2.1	2.10
(A5044-5006)(6+7)-IX-1	12058	3634	3.3	9989	1817	5.5	7492	3634	2.1	2.06
(A5044-5006)(6+7)-IX-2	12058	3613	3.3	9989	1807	5.5	7492	3613	2.1	2.07
(A5044-5006)(6+7)-IX-3	12058	3622	3.3	9989	1811	5.5	7492	3622	2.1	2.07
(A5044-5006)(6+7)-IX-4	12058	3602	3.3	9989	1801	5.5	7492	3602	2.1	2.08
(A5044-5006)(6+7)-IX-5	12058	3604	3.3	9989	1802	5.5	7492	3604	2.1	2.08
(A5044-5006)(6+7)-IX-6	12058	3584	3.4	9989	1792	5.6	7492	3584	2.1	2.09
(A5044-5006)(6+7)-IX-7	12058	3592	3.4	9989	1796	5.6	7492	3592	2.1	2.09
(A5044-5006)(6+7)-IX-8	12058	3572	3.4	9989	1786	5.6	7492	3572	2.1	2.10
(A5044-5006)(6+7)-X-1	12058	3632	3.3	9989	1816	5.5	7492	3632	2.1	2.06
(A5044-5006)(6+7)-X-2	12058	3615	3.3	9989	1808	5.5	7492	3615	2.1	2.07
(A5044-5006)(6+7)-X-3	12058	3620	3.3	9989	1810	5.5	7492	3620	2.1	2.07

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5044-5006)(6+7)-X-4	12058	3603	3.3	9989	1802	5.5	7492	3603	2.1	2.08
(A5044-5006)(6+7)-X-5	12058	3603	3.3	9989	1801	5.5	7492	3603	2.1	2.08
(A5044-5006)(6+7)-X-6	12058	3586	3.4	9989	1793	5.6	7492	3586	2.1	2.09
(A5044-5006)(6+7)-X-7	12058	3591	3.4	9989	1795	5.6	7492	3591	2.1	2.09
(A5044-5006)(6+7)-X-8	12058	3574	3.4	9989	1787	5.6	7492	3574	2.1	2.10
(A5044-5006)(6+7)-XI-1	12058	3624	3.3	9989	1812	5.5	7492	3624	2.1	2.07
(A5044-5006)(6+7)-XI-2	12058	3604	3.3	9989	1802	5.5	7492	3604	2.1	2.08
(A5044-5006)(6+7)-XI-3	12058	3632	3.3	9989	1816	5.5	7492	3632	2.1	2.06
(A5044-5006)(6+7)-XI-4	12058	3612	3.3	9989	1806	5.5	7492	3612	2.1	2.07
(A5044-5006)(6+7)-XI-5	12058	3594	3.4	9989	1797	5.6	7492	3594	2.1	2.08
(A5044-5006)(6+7)-XI-6	12058	3574	3.4	9989	1787	5.6	7492	3574	2.1	2.10
(A5044-5006)(6+7)-XI-7	12058	3602	3.3	9989	1801	5.5	7492	3602	2.1	2.08
(A5044-5006)(6+7)-XI-8	12058	3582	3.4	9989	1791	5.6	7492	3582	2.1	2.09
(A5044-5006)(6+7)-XII-1	12058	3622	3.3	9989	1811	5.5	7492	3622	2.1	2.07
(A5044-5006)(6+7)-XII-2	12058	3605	3.3	9989	1803	5.5	7492	3605	2.1	2.08
(A5044-5006)(6+7)-XII-3	12058	3630	3.3	9989	1815	5.5	7492	3630	2.1	2.06
(A5044-5006)(6+7)-XII-4	12058	3613	3.3	9989	1807	5.5	7492	3613	2.1	2.07
(A5044-5006)(6+7)-XII-5	12058	3593	3.4	9989	1796	5.6	7492	3593	2.1	2.09
(A5044-5006)(6+7)-XII-6	12058	3576	3.4	9989	1788	5.6	7492	3576	2.1	2.10
(A5044-5006)(6+7)-XII-7	12058	3601	3.3	9989	1800	5.5	7492	3601	2.1	2.08
(A5044-5006)(6+7)-XII-8	12058	3584	3.4	9989	1792	5.6	7492	3584	2.1	2.09
(A5055-5006)1	12058	1662	7.3	9989	831	12.0	7492	1662	4.5	4.51
(A5055-5006)2	12058	1816	6.6	9989	908	11.0	7492	1816	4.1	4.13
(A5055-5006)3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-I-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-I-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-I-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-I-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-I-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-I-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-I-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-I-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-II-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-II-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-II-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-II-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-II-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-II-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-II-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-II-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-III-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-III-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-III-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-III-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-III-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-III-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-III-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-III-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IV-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IV-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IV-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IV-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IV-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IV-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IV-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IV-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-V-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-V-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5055-5006)(4+5)-V-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-V-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-V-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-V-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-V-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-V-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VIII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VIII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VIII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VIII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VIII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VIII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VIII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VIII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IX-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IX-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IX-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IX-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IX-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IX-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IX-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IX-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-X-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-X-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-X-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-X-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-X-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-X-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-X-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-X-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5055-5006)(4+5)-XI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-I-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-I-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-I-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-I-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-I-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-I-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-I-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-I-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-II-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-II-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-II-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-II-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-II-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-II-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-II-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-II-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-III-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-III-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-III-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-III-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-III-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-III-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-III-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-III-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IV-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IV-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IV-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IV-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IV-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IV-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IV-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IV-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-V-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-V-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-V-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-V-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-V-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-V-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-V-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-V-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5055-5006)(6+7)-VI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VIII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VIII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VIII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VIII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VIII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VIII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VIII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VIII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IX-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IX-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IX-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IX-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IX-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IX-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IX-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IX-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-X-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-X-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-X-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-X-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-X-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-X-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-X-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-X-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5055-5006)(6+7)-XII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)1	12058	1662	7.3	9989	831	12.0	7492	1662	4.5	4.51
(A5055-5006)2	12058	1816	6.6	9989	908	11.0	7492	1816	4.1	4.13
(A5055-5006)3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-I-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-I-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-I-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-I-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-I-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-I-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-I-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-I-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-II-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-II-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-II-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-II-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-II-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-II-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-II-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-II-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-III-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-III-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-III-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-III-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-III-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-III-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-III-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-III-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IV-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IV-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IV-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IV-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IV-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IV-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IV-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IV-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-V-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-V-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-V-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-V-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-V-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-V-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-V-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-V-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VII-	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A5055-5006)(4+5)-VII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VIII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VIII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VIII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VIII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VIII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VIII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VIII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-VIII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IX-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IX-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IX-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IX-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IX-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IX-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IX-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-IX-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-X-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-X-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-X-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-X-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-X-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-X-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-X-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-X-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(4+5)-XII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-I-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5055-5006)(6+7)-I-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-I-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-I-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-I-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-I-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-I-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-I-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-II-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-II-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-II-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-II-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-II-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-II-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-II-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-II-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-III-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-III-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-III-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-III-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-III-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-III-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-III-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-III-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IV-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IV-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IV-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IV-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IV-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IV-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IV-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IV-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-V-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-V-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-V-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-V-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-V-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-V-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-V-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-V-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VIII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VIII	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-2										
(A5055-5006)(6+7)-VIII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VIII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VIII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VIII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VIII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-VIII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IX-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IX-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IX-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IX-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IX-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IX-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IX-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-IX-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-X-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-X-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-X-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-X-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-X-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-X-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-X-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-X-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XI-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XI-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XI-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XI-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XI-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XI-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XI-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XI-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XII-1	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XII-2	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XII-3	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XII-4	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XII-5	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XII-6	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XII-7	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5055-5006)(6+7)-XII-8	12058	1203	10.0	9989	601	16.6	7492	1203	6.2	6.23
(A5051-5055)1	12058	4978	2.4	9989	2489	4.0	7492	4978	1.5	1.51
(A5051-5055)2	12058	5440	2.2	9989	2720	3.7	7492	5440	1.4	1.38
(A5051-5055)3	12058	3601	3.3	9989	1801	5.5	7492	3601	2.1	2.08
(A5051-5055)(4+5)-I-1	12058	3264	3.7	9989	1632	6.1	7492	3264	2.3	2.30
(A5051-5055)(4+5)-I-2	12058	3284	3.7	9989	1642	6.1	7492	3284	2.3	2.28
(A5051-5055)(4+5)-I-3	12058	3311	3.6	9989	1656	6.0	7492	3311	2.3	2.26
(A5051-5055)(4+5)-I-4	12058	3332	3.6	9989	1666	6.0	7492	3332	2.2	2.25
(A5051-5055)(4+5)-I-5	12058	3871	3.1	9989	1936	5.2	7492	3871	1.9	1.94
(A5051-5055)(4+5)-I-6	12058	3892	3.1	9989	1946	5.1	7492	3892	1.9	1.93
(A5051-5055)(4+5)-I-7	12058	3919	3.1	9989	1959	5.1	7492	3919	1.9	1.91
(A5051-5055)(4+5)-I-8	12058	3939	3.1	9989	1970	5.1	7492	3939	1.9	1.90
(A5051-5055)(4+5)-II-1	12058	3256	3.7	9989	1628	6.1	7492	3256	2.3	2.30
(A5051-5055)(4+5)-II-2	12058	3325	3.6	9989	1662	6.0	7492	3325	2.3	2.25

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5051-5055)(4+5)-II-3	12058	3271	3.7	9989	1635	6.1	7492	3271	2.3	2.29
(A5051-5055)(4+5)-II-4	12058	3339	3.6	9989	1670	6.0	7492	3339	2.2	2.24
(A5051-5055)(4+5)-II-5	12058	3864	3.1	9989	1932	5.2	7492	3864	1.9	1.94
(A5051-5055)(4+5)-II-6	12058	3932	3.1	9989	1966	5.1	7492	3932	1.9	1.91
(A5051-5055)(4+5)-II-7	12058	3878	3.1	9989	1939	5.2	7492	3878	1.9	1.93
(A5051-5055)(4+5)-II-8	12058	3947	3.1	9989	1973	5.1	7492	3947	1.9	1.90
(A5051-5055)(4+5)-III-1	12058	3271	3.7	9989	1636	6.1	7492	3271	2.3	2.29
(A5051-5055)(4+5)-III-2	12058	3277	3.7	9989	1638	6.1	7492	3277	2.3	2.29
(A5051-5055)(4+5)-III-3	12058	3319	3.6	9989	1659	6.0	7492	3319	2.3	2.26
(A5051-5055)(4+5)-III-4	12058	3325	3.6	9989	1662	6.0	7492	3325	2.3	2.25
(A5051-5055)(4+5)-III-5	12058	3878	3.1	9989	1939	5.2	7492	3878	1.9	1.93
(A5051-5055)(4+5)-III-6	12058	3884	3.1	9989	1942	5.1	7492	3884	1.9	1.93
(A5051-5055)(4+5)-III-7	12058	3926	3.1	9989	1963	5.1	7492	3926	1.9	1.91
(A5051-5055)(4+5)-III-8	12058	3932	3.1	9989	1966	5.1	7492	3932	1.9	1.91
(A5051-5055)(4+5)-IV-1	12058	3281	3.7	9989	1640	6.1	7492	3281	2.3	2.28
(A5051-5055)(4+5)-IV-2	12058	3300	3.7	9989	1650	6.1	7492	3300	2.3	2.27
(A5051-5055)(4+5)-IV-3	12058	3295	3.7	9989	1648	6.1	7492	3295	2.3	2.27
(A5051-5055)(4+5)-IV-4	12058	3315	3.6	9989	1657	6.0	7492	3315	2.3	2.26
(A5051-5055)(4+5)-IV-5	12058	3888	3.1	9989	1944	5.1	7492	3888	1.9	1.93
(A5051-5055)(4+5)-IV-6	12058	3908	3.1	9989	1954	5.1	7492	3908	1.9	1.92
(A5051-5055)(4+5)-IV-7	12058	3903	3.1	9989	1951	5.1	7492	3903	1.9	1.92
(A5051-5055)(4+5)-IV-8	12058	3922	3.1	9989	1961	5.1	7492	3922	1.9	1.91
(A5051-5055)(4+5)-V-1	12058	3255	3.7	9989	1627	6.1	7492	3255	2.3	2.30
(A5051-5055)(4+5)-V-2	12058	3275	3.7	9989	1638	6.1	7492	3275	2.3	2.29
(A5051-5055)(4+5)-V-3	12058	3320	3.6	9989	1660	6.0	7492	3320	2.3	2.26
(A5051-5055)(4+5)-V-4	12058	3341	3.6	9989	1670	6.0	7492	3341	2.2	2.24
(A5051-5055)(4+5)-V-5	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A5051-5055)(4+5)-V-6	12058	3883	3.1	9989	1941	5.1	7492	3883	1.9	1.93
(A5051-5055)(4+5)-V-7	12058	3928	3.1	9989	1964	5.1	7492	3928	1.9	1.91
(A5051-5055)(4+5)-V-8	12058	3948	3.1	9989	1974	5.1	7492	3948	1.9	1.90
(A5051-5055)(4+5)-VI-1	12058	3254	3.7	9989	1627	6.1	7492	3254	2.3	2.30
(A5051-5055)(4+5)-VI-2	12058	3322	3.6	9989	1661	6.0	7492	3322	2.3	2.26
(A5051-5055)(4+5)-VI-3	12058	3273	3.7	9989	1637	6.1	7492	3273	2.3	2.29
(A5051-5055)(4+5)-VI-4	12058	3342	3.6	9989	1671	6.0	7492	3342	2.2	2.24
(A5051-5055)(4+5)-VI-5	12058	3861	3.1	9989	1931	5.2	7492	3861	1.9	1.94
(A5051-5055)(4+5)-VI-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A5051-5055)(4+5)-VI-7	12058	3881	3.1	9989	1940	5.1	7492	3881	1.9	1.93
(A5051-5055)(4+5)-VI-8	12058	3949	3.1	9989	1975	5.1	7492	3949	1.9	1.90
(A5051-5055)(4+5)-VII-1	12058	3262	3.7	9989	1631	6.1	7492	3262	2.3	2.30
(A5051-5055)(4+5)-VII-2	12058	3268	3.7	9989	1634	6.1	7492	3268	2.3	2.29
(A5051-5055)(4+5)-VII-3	12058	3328	3.6	9989	1664	6.0	7492	3328	2.3	2.25
(A5051-5055)(4+5)-VII-4	12058	3333	3.6	9989	1667	6.0	7492	3333	2.2	2.25
(A5051-5055)(4+5)-VII-5	12058	3870	3.1	9989	1935	5.2	7492	3870	1.9	1.94
(A5051-5055)(4+5)-VII-6	12058	3875	3.1	9989	1938	5.2	7492	3875	1.9	1.93
(A5051-5055)(4+5)-VII-7	12058	3935	3.1	9989	1967	5.1	7492	3935	1.9	1.90
(A5051-5055)(4+5)-VII-8	12058	3941	3.1	9989	1970	5.1	7492	3941	1.9	1.90
(A5051-5055)(4+5)-VIII-1	12058	3278	3.7	9989	1639	6.1	7492	3278	2.3	2.29
(A5051-5055)(4+5)-VIII-2	12058	3298	3.7	9989	1649	6.1	7492	3298	2.3	2.27
(A5051-5055)(4+5)-VIII-3	12058	3298	3.7	9989	1649	6.1	7492	3298	2.3	2.27
(A5051-5055)(4+5)-VIII-4	12058	3317	3.6	9989	1659	6.0	7492	3317	2.3	2.26
(A5051-5055)(4+5)-VIII-5	12058	3886	3.1	9989	1943	5.1	7492	3886	1.9	1.93
(A5051-5055)(4+5)-VIII-6	12058	3905	3.1	9989	1953	5.1	7492	3905	1.9	1.92

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5051-5055)(4+5)-VIII-7	12058	3905	3.1	9989	1953	5.1	7492	3905	1.9	1.92
(A5051-5055)(4+5)-VIII-8	12058	3925	3.1	9989	1962	5.1	7492	3925	1.9	1.91
(A5051-5055)(4+5)-IX-1	12058	2572	4.7	9989	1286	7.8	7492	2572	2.9	2.91
(A5051-5055)(4+5)-IX-2	12058	2592	4.7	9989	1296	7.7	7492	2592	2.9	2.89
(A5051-5055)(4+5)-IX-3	12058	2586	4.7	9989	1293	7.7	7492	2586	2.9	2.90
(A5051-5055)(4+5)-IX-4	12058	2607	4.6	9989	1303	7.7	7492	2607	2.9	2.87
(A5051-5055)(4+5)-IX-5	12058	4596	2.6	9989	2298	4.3	7492	4596	1.6	1.63
(A5051-5055)(4+5)-IX-6	12058	4617	2.6	9989	2308	4.3	7492	4617	1.6	1.62
(A5051-5055)(4+5)-IX-7	12058	4611	2.6	9989	2305	4.3	7492	4611	1.6	1.62
(A5051-5055)(4+5)-IX-8	12058	4631	2.6	9989	2316	4.3	7492	4631	1.6	1.62
(A5051-5055)(4+5)-X-1	12058	2579	4.7	9989	1290	7.7	7492	2579	2.9	2.90
(A5051-5055)(4+5)-X-2	12058	2585	4.7	9989	1292	7.7	7492	2585	2.9	2.90
(A5051-5055)(4+5)-X-3	12058	2593	4.6	9989	1297	7.7	7492	2593	2.9	2.89
(A5051-5055)(4+5)-X-4	12058	2599	4.6	9989	1300	7.7	7492	2599	2.9	2.88
(A5051-5055)(4+5)-X-5	12058	4604	2.6	9989	2302	4.3	7492	4604	1.6	1.63
(A5051-5055)(4+5)-X-6	12058	4610	2.6	9989	2305	4.3	7492	4610	1.6	1.63
(A5051-5055)(4+5)-X-7	12058	4618	2.6	9989	2309	4.3	7492	4618	1.6	1.62
(A5051-5055)(4+5)-X-8	12058	4624	2.6	9989	2312	4.3	7492	4624	1.6	1.62
(A5051-5055)(4+5)-XI-1	12058	2569	4.7	9989	1285	7.8	7492	2569	2.9	2.92
(A5051-5055)(4+5)-XI-2	12058	2590	4.7	9989	1295	7.7	7492	2590	2.9	2.89
(A5051-5055)(4+5)-XI-3	12058	2589	4.7	9989	1294	7.7	7492	2589	2.9	2.89
(A5051-5055)(4+5)-XI-4	12058	2609	4.6	9989	1305	7.7	7492	2609	2.9	2.87
(A5051-5055)(4+5)-XI-5	12058	4594	2.6	9989	2297	4.3	7492	4594	1.6	1.63
(A5051-5055)(4+5)-XI-6	12058	4614	2.6	9989	2307	4.3	7492	4614	1.6	1.62
(A5051-5055)(4+5)-XI-7	12058	4613	2.6	9989	2307	4.3	7492	4613	1.6	1.62
(A5051-5055)(4+5)-XI-8	12058	4634	2.6	9989	2317	4.3	7492	4634	1.6	1.62
(A5051-5055)(4+5)-XII-1	12058	2576	4.7	9989	1288	7.8	7492	2576	2.9	2.91
(A5051-5055)(4+5)-XII-2	12058	2582	4.7	9989	1291	7.7	7492	2582	2.9	2.90
(A5051-5055)(4+5)-XII-3	12058	2596	4.6	9989	1298	7.7	7492	2596	2.9	2.89
(A5051-5055)(4+5)-XII-4	12058	2602	4.6	9989	1301	7.7	7492	2602	2.9	2.88
(A5051-5055)(4+5)-XII-5	12058	4601	2.6	9989	2301	4.3	7492	4601	1.6	1.63
(A5051-5055)(4+5)-XII-6	12058	4607	2.6	9989	2303	4.3	7492	4607	1.6	1.63
(A5051-5055)(4+5)-XII-7	12058	4621	2.6	9989	2310	4.3	7492	4621	1.6	1.62
(A5051-5055)(4+5)-XII-8	12058	4626	2.6	9989	2313	4.3	7492	4626	1.6	1.62
(A5051-5055)(6+7)-I-1	12058	3264	3.7	9989	1632	6.1	7492	3264	2.3	2.30
(A5051-5055)(6+7)-I-2	12058	3284	3.7	9989	1642	6.1	7492	3284	2.3	2.28
(A5051-5055)(6+7)-I-3	12058	3311	3.6	9989	1656	6.0	7492	3311	2.3	2.26
(A5051-5055)(6+7)-I-4	12058	3332	3.6	9989	1666	6.0	7492	3332	2.2	2.25
(A5051-5055)(6+7)-I-5	12058	3871	3.1	9989	1936	5.2	7492	3871	1.9	1.94
(A5051-5055)(6+7)-I-6	12058	3892	3.1	9989	1946	5.1	7492	3892	1.9	1.93
(A5051-5055)(6+7)-I-7	12058	3919	3.1	9989	1959	5.1	7492	3919	1.9	1.91
(A5051-5055)(6+7)-I-8	12058	3939	3.1	9989	1970	5.1	7492	3939	1.9	1.90
(A5051-5055)(6+7)-II-1	12058	3256	3.7	9989	1628	6.1	7492	3256	2.3	2.30
(A5051-5055)(6+7)-II-2	12058	3325	3.6	9989	1662	6.0	7492	3325	2.3	2.25
(A5051-5055)(6+7)-II-3	12058	3271	3.7	9989	1635	6.1	7492	3271	2.3	2.29
(A5051-5055)(6+7)-II-4	12058	3339	3.6	9989	1670	6.0	7492	3339	2.2	2.24
(A5051-5055)(6+7)-II-5	12058	3864	3.1	9989	1932	5.2	7492	3864	1.9	1.94
(A5051-5055)(6+7)-II-6	12058	3932	3.1	9989	1966	5.1	7492	3932	1.9	1.91
(A5051-5055)(6+7)-II-7	12058	3878	3.1	9989	1939	5.2	7492	3878	1.9	1.93
(A5051-5055)(6+7)-II-8	12058	3947	3.1	9989	1973	5.1	7492	3947	1.9	1.90
(A5051-5055)(6+7)-III-1	12058	3271	3.7	9989	1636	6.1	7492	3271	2.3	2.29
(A5051-5055)(6+7)-III-2	12058	3277	3.7	9989	1638	6.1	7492	3277	2.3	2.29
(A5051-5055)(6+7)-III-3	12058	3319	3.6	9989	1659	6.0	7492	3319	2.3	2.26
(A5051-5055)(6+7)-III-4	12058	3325	3.6	9989	1662	6.0	7492	3325	2.3	2.25
(A5051-5055)(6+7)-III-5	12058	3878	3.1	9989	1939	5.2	7492	3878	1.9	1.93
(A5051-5055)(6+7)-III-6	12058	3884	3.1	9989	1942	5.1	7492	3884	1.9	1.93

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5051-5055)(6+7)-III-7	12058	3926	3.1	9989	1963	5.1	7492	3926	1.9	1.91
(A5051-5055)(6+7)-III-8	12058	3932	3.1	9989	1966	5.1	7492	3932	1.9	1.91
(A5051-5055)(6+7)-IV-1	12058	3281	3.7	9989	1640	6.1	7492	3281	2.3	2.28
(A5051-5055)(6+7)-IV-2	12058	3300	3.7	9989	1650	6.1	7492	3300	2.3	2.27
(A5051-5055)(6+7)-IV-3	12058	3295	3.7	9989	1648	6.1	7492	3295	2.3	2.27
(A5051-5055)(6+7)-IV-4	12058	3315	3.6	9989	1657	6.0	7492	3315	2.3	2.26
(A5051-5055)(6+7)-IV-5	12058	3888	3.1	9989	1944	5.1	7492	3888	1.9	1.93
(A5051-5055)(6+7)-IV-6	12058	3908	3.1	9989	1954	5.1	7492	3908	1.9	1.92
(A5051-5055)(6+7)-IV-7	12058	3903	3.1	9989	1951	5.1	7492	3903	1.9	1.92
(A5051-5055)(6+7)-IV-8	12058	3922	3.1	9989	1961	5.1	7492	3922	1.9	1.91
(A5051-5055)(6+7)-V-1	12058	3255	3.7	9989	1627	6.1	7492	3255	2.3	2.30
(A5051-5055)(6+7)-V-2	12058	3275	3.7	9989	1638	6.1	7492	3275	2.3	2.29
(A5051-5055)(6+7)-V-3	12058	3320	3.6	9989	1660	6.0	7492	3320	2.3	2.26
(A5051-5055)(6+7)-V-4	12058	3341	3.6	9989	1670	6.0	7492	3341	2.2	2.24
(A5051-5055)(6+7)-V-5	12058	3862	3.1	9989	1931	5.2	7492	3862	1.9	1.94
(A5051-5055)(6+7)-V-6	12058	3883	3.1	9989	1941	5.1	7492	3883	1.9	1.93
(A5051-5055)(6+7)-V-7	12058	3928	3.1	9989	1964	5.1	7492	3928	1.9	1.91
(A5051-5055)(6+7)-V-8	12058	3948	3.1	9989	1974	5.1	7492	3948	1.9	1.90
(A5051-5055)(6+7)-VI-1	12058	3254	3.7	9989	1627	6.1	7492	3254	2.3	2.30
(A5051-5055)(6+7)-VI-2	12058	3322	3.6	9989	1661	6.0	7492	3322	2.3	2.26
(A5051-5055)(6+7)-VI-3	12058	3273	3.7	9989	1637	6.1	7492	3273	2.3	2.29
(A5051-5055)(6+7)-VI-4	12058	3342	3.6	9989	1671	6.0	7492	3342	2.2	2.24
(A5051-5055)(6+7)-VI-5	12058	3861	3.1	9989	1931	5.2	7492	3861	1.9	1.94
(A5051-5055)(6+7)-VI-6	12058	3930	3.1	9989	1965	5.1	7492	3930	1.9	1.91
(A5051-5055)(6+7)-VI-7	12058	3881	3.1	9989	1940	5.1	7492	3881	1.9	1.93
(A5051-5055)(6+7)-VI-8	12058	3949	3.1	9989	1975	5.1	7492	3949	1.9	1.90
(A5051-5055)(6+7)-VII-1	12058	3262	3.7	9989	1631	6.1	7492	3262	2.3	2.30
(A5051-5055)(6+7)-VII-2	12058	3268	3.7	9989	1634	6.1	7492	3268	2.3	2.29
(A5051-5055)(6+7)-VII-3	12058	3328	3.6	9989	1664	6.0	7492	3328	2.3	2.25
(A5051-5055)(6+7)-VII-4	12058	3333	3.6	9989	1667	6.0	7492	3333	2.2	2.25
(A5051-5055)(6+7)-VII-5	12058	3870	3.1	9989	1935	5.2	7492	3870	1.9	1.94
(A5051-5055)(6+7)-VII-6	12058	3875	3.1	9989	1938	5.2	7492	3875	1.9	1.93
(A5051-5055)(6+7)-VII-7	12058	3935	3.1	9989	1967	5.1	7492	3935	1.9	1.90
(A5051-5055)(6+7)-VII-8	12058	3941	3.1	9989	1970	5.1	7492	3941	1.9	1.90
(A5051-5055)(6+7)-VIII-1	12058	3278	3.7	9989	1639	6.1	7492	3278	2.3	2.29
(A5051-5055)(6+7)-VIII-2	12058	3298	3.7	9989	1649	6.1	7492	3298	2.3	2.27
(A5051-5055)(6+7)-VIII-3	12058	3298	3.7	9989	1649	6.1	7492	3298	2.3	2.27
(A5051-5055)(6+7)-VIII-4	12058	3317	3.6	9989	1659	6.0	7492	3317	2.3	2.26
(A5051-5055)(6+7)-VIII-5	12058	3886	3.1	9989	1943	5.1	7492	3886	1.9	1.93
(A5051-5055)(6+7)-VIII-6	12058	3905	3.1	9989	1953	5.1	7492	3905	1.9	1.92
(A5051-5055)(6+7)-VIII-7	12058	3905	3.1	9989	1953	5.1	7492	3905	1.9	1.92
(A5051-5055)(6+7)-VIII-8	12058	3925	3.1	9989	1962	5.1	7492	3925	1.9	1.91
(A5051-5055)(6+7)-IX-1	12058	2572	4.7	9989	1286	7.8	7492	2572	2.9	2.91
(A5051-5055)(6+7)-IX-2	12058	2592	4.7	9989	1296	7.7	7492	2592	2.9	2.89
(A5051-5055)(6+7)-IX-3	12058	2586	4.7	9989	1293	7.7	7492	2586	2.9	2.90
(A5051-5055)(6+7)-IX-4	12058	2607	4.6	9989	1303	7.7	7492	2607	2.9	2.87
(A5051-5055)(6+7)-IX-5	12058	4596	2.6	9989	2298	4.3	7492	4596	1.6	1.63
(A5051-5055)(6+7)-IX-6	12058	4617	2.6	9989	2308	4.3	7492	4617	1.6	1.62
(A5051-5055)(6+7)-IX-7	12058	4611	2.6	9989	2305	4.3	7492	4611	1.6	1.62
(A5051-5055)(6+7)-IX-8	12058	4631	2.6	9989	2316	4.3	7492	4631	1.6	1.62

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5051-5055)(6+7)-X-1	12058	2579	4.7	9989	1290	7.7	7492	2579	2.9	2.90
(A5051-5055)(6+7)-X-2	12058	2585	4.7	9989	1292	7.7	7492	2585	2.9	2.90
(A5051-5055)(6+7)-X-3	12058	2593	4.6	9989	1297	7.7	7492	2593	2.9	2.89
(A5051-5055)(6+7)-X-4	12058	2599	4.6	9989	1300	7.7	7492	2599	2.9	2.88
(A5051-5055)(6+7)-X-5	12058	4604	2.6	9989	2302	4.3	7492	4604	1.6	1.63
(A5051-5055)(6+7)-X-6	12058	4610	2.6	9989	2305	4.3	7492	4610	1.6	1.63
(A5051-5055)(6+7)-X-7	12058	4618	2.6	9989	2309	4.3	7492	4618	1.6	1.62
(A5051-5055)(6+7)-X-8	12058	4624	2.6	9989	2312	4.3	7492	4624	1.6	1.62
(A5051-5055)(6+7)-XI-1	12058	2569	4.7	9989	1285	7.8	7492	2569	2.9	2.92
(A5051-5055)(6+7)-XI-2	12058	2590	4.7	9989	1295	7.7	7492	2590	2.9	2.89
(A5051-5055)(6+7)-XI-3	12058	2589	4.7	9989	1294	7.7	7492	2589	2.9	2.89
(A5051-5055)(6+7)-XI-4	12058	2609	4.6	9989	1305	7.7	7492	2609	2.9	2.87
(A5051-5055)(6+7)-XI-5	12058	4594	2.6	9989	2297	4.3	7492	4594	1.6	1.63
(A5051-5055)(6+7)-XI-6	12058	4614	2.6	9989	2307	4.3	7492	4614	1.6	1.62
(A5051-5055)(6+7)-XI-7	12058	4613	2.6	9989	2307	4.3	7492	4613	1.6	1.62
(A5051-5055)(6+7)-XI-8	12058	4634	2.6	9989	2317	4.3	7492	4634	1.6	1.62
(A5051-5055)(6+7)-XII-1	12058	2576	4.7	9989	1288	7.8	7492	2576	2.9	2.91
(A5051-5055)(6+7)-XII-2	12058	2582	4.7	9989	1291	7.7	7492	2582	2.9	2.90
(A5051-5055)(6+7)-XII-3	12058	2596	4.6	9989	1298	7.7	7492	2596	2.9	2.89
(A5051-5055)(6+7)-XII-4	12058	2602	4.6	9989	1301	7.7	7492	2602	2.9	2.88
(A5051-5055)(6+7)-XII-5	12058	4601	2.6	9989	2301	4.3	7492	4601	1.6	1.63
(A5051-5055)(6+7)-XII-6	12058	4607	2.6	9989	2303	4.3	7492	4607	1.6	1.63
(A5051-5055)(6+7)-XII-7	12058	4621	2.6	9989	2310	4.3	7492	4621	1.6	1.62
(A5051-5055)(6+7)-XII-8	12058	4626	2.6	9989	2313	4.3	7492	4626	1.6	1.62
(A5044-5051)1	12058	3246	3.7	9989	1623	6.2	7492	3246	2.3	2.31
(A5044-5051)2	12058	3555	3.4	9989	1777	5.6	7492	3555	2.1	2.11
(A5044-5051)3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-I-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-I-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-I-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-I-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-I-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-I-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-I-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-I-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-II-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-II-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-II-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-II-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-II-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-II-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-II-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-II-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-III-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-III-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-III-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-III-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-III-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-III-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-III-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-III-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IV-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IV-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IV-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IV-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IV-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IV-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IV-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5044-5051)(4+5)-IV-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-V-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-V-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-V-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-V-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-V-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-V-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-V-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-V-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VIII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VIII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VIII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VIII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VIII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VIII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VIII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VIII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IX-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IX-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IX-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IX-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IX-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IX-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IX-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IX-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-X-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-X-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-X-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-X-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-X-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-X-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-X-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-X-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5044-5051)(4+5)-XI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-I-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-I-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-I-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-I-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-I-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-I-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-I-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-I-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-II-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-II-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-II-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-II-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-II-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-II-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-II-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-II-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-III-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-III-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-III-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-III-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-III-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-III-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-III-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-III-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IV-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IV-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IV-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IV-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IV-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IV-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IV-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IV-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-V-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-V-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-V-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-V-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-V-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-V-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-V-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-V-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5044-5051)(6+7)-VI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VIII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VIII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VIII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VIII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VIII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VIII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VIII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VIII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IX-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IX-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IX-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IX-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IX-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IX-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IX-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IX-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-X-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-X-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-X-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-X-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-X-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-X-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-X-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-X-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XII-	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
3										
(A5044-5051)(6+7)-XII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)1	12058	3246	3.7	9989	1623	6.2	7492	3246	2.3	2.31
(A5044-5051)2	12058	3555	3.4	9989	1777	5.6	7492	3555	2.1	2.11
(A5044-5051)3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-I-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-I-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-I-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-I-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-I-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-I-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-I-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-I-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-II-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-II-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-II-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-II-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-II-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-II-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-II-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-II-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-III-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-III-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-III-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-III-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-III-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-III-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-III-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-III-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IV-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IV-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IV-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IV-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IV-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IV-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IV-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IV-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-V-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-V-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-V-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-V-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-V-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-V-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-V-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-V-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5044-5051)(4+5)-VII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VIII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VIII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VIII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VIII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VIII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VIII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VIII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-VIII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IX-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IX-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IX-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IX-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IX-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IX-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IX-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-IX-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-X-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-X-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-X-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-X-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-X-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-X-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-X-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-X-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(4+5)-XII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5044-5051)(4+5)-XII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-I-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-I-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-I-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-I-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-I-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-I-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-I-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-I-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-II-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-II-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-II-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-II-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-II-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-II-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-II-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-II-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-III-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-III-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-III-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-III-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-III-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-III-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-III-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-III-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IV-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IV-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IV-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IV-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IV-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IV-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IV-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IV-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-V-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-V-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-V-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-V-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-V-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-V-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-V-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-V-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5044-5051)(6+7)-VIII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VIII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VIII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VIII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VIII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VIII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VIII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-VIII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IX-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IX-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IX-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IX-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IX-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IX-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IX-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-IX-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-X-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-X-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-X-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-X-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-X-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-X-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-X-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-X-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5044-5051)(6+7)-XII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)1	12058	3246	3.7	9989	1623	6.2	7492	3246	2.3	2.31
(A5043-5050)2	12058	3555	3.4	9989	1777	5.6	7492	3555	2.1	2.11
(A5043-5050)3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-I-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-I-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-I-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-I-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-I-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-I-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-I-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5043-5050)(4+5)-I-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-II-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-II-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-II-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-II-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-II-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-II-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-II-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-II-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-III-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-III-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-III-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-III-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-III-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-III-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-III-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-III-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IV-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IV-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IV-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IV-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IV-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IV-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IV-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IV-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-V-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-V-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-V-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-V-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-V-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-V-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-V-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-V-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VIII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VIII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VIII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VIII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VIII	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-5										
(A5043-5050)(4+5)-VIII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VIII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VIII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IX-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IX-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IX-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IX-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IX-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IX-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IX-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IX-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-X-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-X-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-X-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-X-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-X-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-X-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-X-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-X-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-I-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-I-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-I-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-I-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-I-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-I-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-I-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-I-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-II-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-II-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-II-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-II-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-II-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-II-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-II-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-II-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-III-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-III-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-III-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5043-5050)(6+7)-III-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-III-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-III-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-III-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-III-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IV-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IV-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IV-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IV-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IV-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IV-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IV-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IV-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-V-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-V-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-V-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-V-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-V-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-V-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-V-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-V-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VIII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VIII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VIII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VIII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VIII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VIII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VIII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VIII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IX-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IX-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IX-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IX-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IX-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5043-5050)(6+7)-IX-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IX-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IX-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-X-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-X-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-X-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-X-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-X-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-X-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-X-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-X-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)1	12058	3246	3.7	9989	1623	6.2	7492	3246	2.3	2.31
(A5043-5050)2	12058	3555	3.4	9989	1777	5.6	7492	3555	2.1	2.11
(A5043-5050)3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-I-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-I-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-I-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-I-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-I-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-I-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-I-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-I-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-II-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-II-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-II-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-II-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-II-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-II-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-II-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-II-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-III-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-III-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-III-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-III-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-III-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-III-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-III-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-III-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IV-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IV-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IV-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IV-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5043-5050)(4+5)-IV-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IV-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IV-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IV-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-V-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-V-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-V-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-V-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-V-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-V-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-V-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-V-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VIII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VIII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VIII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VIII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VIII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VIII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VIII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-VIII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IX-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IX-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IX-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IX-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IX-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IX-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IX-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-IX-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-X-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-X-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-X-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-X-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-X-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-X-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5043-5050)(4+5)-X-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-X-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(4+5)-XII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-I-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-I-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-I-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-I-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-I-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-I-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-I-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-I-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-II-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-II-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-II-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-II-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-II-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-II-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-II-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-II-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-III-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-III-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-III-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-III-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-III-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-III-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-III-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-III-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IV-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IV-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IV-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IV-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IV-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IV-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IV-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IV-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-V-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-V-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-V-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-V-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-V-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-V-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-V-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-V-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5043-5050)(6+7)-VI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VIII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VIII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VIII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VIII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VIII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VIII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VIII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-VIII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IX-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IX-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IX-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IX-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IX-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IX-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IX-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-IX-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-X-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-X-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-X-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-X-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-X-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-X-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-X-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-X-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5043-5050)(6+7)-XII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5043-5050)(6+7)-XII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)1	12058	3246	3.7	9989	1623	6.2	7492	3246	2.3	2.31
(A5042-5049)2	12058	3555	3.4	9989	1777	5.6	7492	3555	2.1	2.11
(A5042-5049)3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-I-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-I-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-I-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-I-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-I-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-I-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-I-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-I-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-II-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-II-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-II-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-II-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-II-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-II-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-II-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-II-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-III-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-III-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-III-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-III-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-III-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-III-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-III-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-III-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IV-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IV-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IV-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IV-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IV-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IV-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IV-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IV-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-V-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-V-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-V-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-V-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-V-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-V-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-V-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-V-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VII-	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A5042-5049)(4+5)-VII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VIII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VIII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VIII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VIII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VIII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VIII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VIII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VIII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IX-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IX-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IX-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IX-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IX-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IX-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IX-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IX-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-X-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-X-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-X-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-X-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-X-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-X-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-X-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-X-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XII-	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
6										
(A5042-5049)(4+5)-XII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-I-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-I-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-I-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-I-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-I-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-I-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-I-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-I-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-II-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-II-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-II-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-II-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-II-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-II-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-II-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-II-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-III-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-III-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-III-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-III-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-III-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-III-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-III-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-III-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IV-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IV-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IV-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IV-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IV-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IV-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IV-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IV-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-V-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-V-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-V-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-V-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-V-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-V-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-V-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-V-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VII-	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A5042-5049)(6+7)-VII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VIII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VIII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VIII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VIII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VIII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VIII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VIII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VIII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IX-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IX-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IX-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IX-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IX-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IX-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IX-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IX-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-X-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-X-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-X-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-X-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-X-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-X-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-X-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-X-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)1	12058	3246	3.7	9989	1623	6.2	7492	3246	2.3	2.31
(A5042-5049)2	12058	3555	3.4	9989	1777	5.6	7492	3555	2.1	2.11
(A5042-5049)3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-I-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-I-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-I-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-I-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5042-5049)(4+5)-I-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-I-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-I-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-I-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-II-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-II-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-II-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-II-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-II-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-II-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-II-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-II-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-III-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-III-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-III-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-III-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-III-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-III-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-III-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-III-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IV-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IV-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IV-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IV-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IV-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IV-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IV-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IV-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-V-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-V-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-V-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-V-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-V-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-V-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-V-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-V-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VIII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VIII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VIII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5042-5049)(4+5)-VIII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VIII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VIII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VIII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-VIII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IX-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IX-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IX-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IX-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IX-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IX-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IX-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-IX-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-X-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-X-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-X-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-X-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-X-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-X-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-X-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-X-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(4+5)-XII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-I-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-I-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-I-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-I-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-I-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-I-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-I-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-I-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-II-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-II-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-II-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-II-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-II-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-II-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-II-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-II-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5042-5049)(6+7)-III-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-III-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-III-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-III-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-III-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-III-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-III-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-III-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IV-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IV-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IV-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IV-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IV-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IV-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IV-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IV-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-V-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-V-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-V-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-V-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-V-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-V-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-V-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-V-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VIII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VIII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VIII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VIII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VIII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VIII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VIII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-VIII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IX-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IX-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A5042-5049)(6+7)-IX-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IX-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IX-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IX-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IX-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-IX-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-X-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-X-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-X-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-X-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-X-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-X-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-X-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-X-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XI-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XI-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XI-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XI-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XI-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XI-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XI-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XI-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XII-1	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XII-2	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XII-3	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XII-4	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XII-5	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XII-6	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XII-7	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19
(A5042-5049)(6+7)-XII-8	12058	2346	5.1	9989	1173	8.5	7492	2346	3.2	3.19

Tensioni sezione ridotta trave

Cond	σ	τ	σid	SF
	DaN/cmq	DaN/cmq	DaN/cmq	
(A5106-5107)1	2774	430	2873	1.18
(A5106-5107)2	3033	471	3141	1.08
(A5106-5107)3	2007	311	2078	1.63
(A5106-5107)(4+5)-I-1	1796	278	1859	1.82
(A5106-5107)(4+5)-I-2	1793	278	1856	1.82
(A5106-5107)(4+5)-I-3	1760	273	1822	1.86
(A5106-5107)(4+5)-I-4	1756	272	1819	1.86
(A5106-5107)(4+5)-I-5	2257	350	2337	1.45
(A5106-5107)(4+5)-I-6	2254	350	2334	1.45
(A5106-5107)(4+5)-I-7	2221	345	2299	1.47
(A5106-5107)(4+5)-I-8	2217	344	2296	1.47
(A5106-5107)(4+5)-II-1	1787	277	1850	1.83
(A5106-5107)(4+5)-II-2	1776	275	1839	1.84
(A5106-5107)(4+5)-II-3	1776	275	1839	1.84
(A5106-5107)(4+5)-II-4	1766	274	1828	1.85
(A5106-5107)(4+5)-II-5	2248	349	2327	1.45
(A5106-5107)(4+5)-II-6	2237	347	2317	1.46
(A5106-5107)(4+5)-II-7	2237	347	2316	1.46
(A5106-5107)(4+5)-II-8	2226	345	2305	1.47
(A5106-5107)(4+5)-III-1	1799	279	1863	1.82
(A5106-5107)(4+5)-III-2	1790	277	1853	1.82
(A5106-5107)(4+5)-III-3	1763	273	1825	1.85

Cond	σ	τ	σid	SF
(A5106-5107)(4+5)-III-4	1753	272	1815	1.86
(A5106-5107)(4+5)-III-5	2260	351	2340	1.44
(A5106-5107)(4+5)-III-6	2250	349	2330	1.45
(A5106-5107)(4+5)-III-7	2224	345	2303	1.47
(A5106-5107)(4+5)-III-8	2214	344	2293	1.47
(A5106-5107)(4+5)-IV-1	1797	278	1861	1.82
(A5106-5107)(4+5)-IV-2	1766	274	1828	1.85
(A5106-5107)(4+5)-IV-3	1786	277	1849	1.83
(A5106-5107)(4+5)-IV-4	1755	272	1817	1.86
(A5106-5107)(4+5)-IV-5	2258	350	2338	1.45
(A5106-5107)(4+5)-IV-6	2227	346	2306	1.47
(A5106-5107)(4+5)-IV-7	2247	349	2327	1.45
(A5106-5107)(4+5)-IV-8	2216	344	2295	1.47
(A5106-5107)(4+5)-V-1	1791	278	1854	1.82
(A5106-5107)(4+5)-V-2	1788	277	1851	1.83
(A5106-5107)(4+5)-V-3	1764	273	1827	1.85
(A5106-5107)(4+5)-V-4	1761	273	1824	1.85
(A5106-5107)(4+5)-V-5	2252	349	2332	1.45
(A5106-5107)(4+5)-V-6	2249	349	2329	1.45
(A5106-5107)(4+5)-V-7	2225	345	2304	1.47
(A5106-5107)(4+5)-V-8	2222	345	2301	1.47
(A5106-5107)(4+5)-VI-1	1785	277	1848	1.83
(A5106-5107)(4+5)-VI-2	1775	275	1838	1.84
(A5106-5107)(4+5)-VI-3	1777	275	1840	1.84
(A5106-5107)(4+5)-VI-4	1767	274	1829	1.85
(A5106-5107)(4+5)-VI-5	2246	349	2326	1.45
(A5106-5107)(4+5)-VI-6	2236	347	2315	1.46
(A5106-5107)(4+5)-VI-7	2238	347	2318	1.46
(A5106-5107)(4+5)-VI-8	2228	346	2307	1.47
(A5106-5107)(4+5)-VII-1	1794	278	1858	1.82
(A5106-5107)(4+5)-VII-2	1785	277	1848	1.83
(A5106-5107)(4+5)-VII-3	1768	274	1830	1.85
(A5106-5107)(4+5)-VII-4	1758	272	1820	1.86
(A5106-5107)(4+5)-VII-5	2255	350	2335	1.45
(A5106-5107)(4+5)-VII-6	2246	348	2325	1.45
(A5106-5107)(4+5)-VII-7	2228	346	2308	1.47
(A5106-5107)(4+5)-VII-8	2219	344	2298	1.47
(A5106-5107)(4+5)-VIII-1	1796	278	1859	1.82
(A5106-5107)(4+5)-VIII-2	1765	273	1827	1.85
(A5106-5107)(4+5)-VIII-3	1788	277	1851	1.83
(A5106-5107)(4+5)-VIII-4	1757	272	1819	1.86
(A5106-5107)(4+5)-VIII-5	2257	350	2337	1.45
(A5106-5107)(4+5)-VIII-6	2225	345	2304	1.47
(A5106-5107)(4+5)-VIII-7	2249	349	2328	1.45
(A5106-5107)(4+5)-VIII-8	2217	344	2296	1.47
(A5106-5107)(4+5)-IX-1	1245	192	1289	2.62
(A5106-5107)(4+5)-IX-2	1242	192	1286	2.63
(A5106-5107)(4+5)-IX-3	1235	191	1278	2.65
(A5106-5107)(4+5)-IX-4	1231	190	1275	2.65
(A5106-5107)(4+5)-IX-5	2782	432	2881	1.17
(A5106-5107)(4+5)-IX-6	2779	432	2877	1.17
(A5106-5107)(4+5)-IX-7	2771	430	2869	1.18
(A5106-5107)(4+5)-IX-8	2768	430	2866	1.18
(A5106-5107)(4+5)-X-1	1248	193	1292	2.62
(A5106-5107)(4+5)-X-2	1239	191	1283	2.64
(A5106-5107)(4+5)-X-3	1238	191	1281	2.64
(A5106-5107)(4+5)-X-4	1228	190	1271	2.66
(A5106-5107)(4+5)-X-5	2785	433	2884	1.17
(A5106-5107)(4+5)-X-6	2775	431	2874	1.18
(A5106-5107)(4+5)-X-7	2774	431	2873	1.18
(A5106-5107)(4+5)-X-8	2765	429	2863	1.18
(A5106-5107)(4+5)-XI-1	1244	192	1288	2.63
(A5106-5107)(4+5)-XI-2	1241	192	1284	2.63
(A5106-5107)(4+5)-XI-3	1236	191	1279	2.64
(A5106-5107)(4+5)-XI-4	1233	190	1276	2.65

Cond	σ	τ	σid	SF
(A5106-5107)(4+5)-XI-5	2780	432	2879	1.17
(A5106-5107)(4+5)-XI-6	2777	431	2876	1.18
(A5106-5107)(4+5)-XI-7	2772	431	2871	1.18
(A5106-5107)(4+5)-XI-8	2769	430	2868	1.18
(A5106-5107)(4+5)-XII-1	1247	193	1291	2.62
(A5106-5107)(4+5)-XII-2	1238	191	1281	2.64
(A5106-5107)(4+5)-XII-3	1239	191	1283	2.64
(A5106-5107)(4+5)-XII-4	1230	190	1273	2.66
(A5106-5107)(4+5)-XII-5	2783	432	2882	1.17
(A5106-5107)(4+5)-XII-6	2774	431	2873	1.18
(A5106-5107)(4+5)-XII-7	2775	431	2874	1.18
(A5106-5107)(4+5)-XII-8	2766	430	2864	1.18
(A5106-5107)(6+7)-I-1	1796	278	1859	1.82
(A5106-5107)(6+7)-I-2	1793	278	1856	1.82
(A5106-5107)(6+7)-I-3	1760	273	1822	1.86
(A5106-5107)(6+7)-I-4	1756	272	1819	1.86
(A5106-5107)(6+7)-I-5	2257	350	2337	1.45
(A5106-5107)(6+7)-I-6	2254	350	2334	1.45
(A5106-5107)(6+7)-I-7	2221	345	2299	1.47
(A5106-5107)(6+7)-I-8	2217	344	2296	1.47
(A5106-5107)(6+7)-II-1	1787	277	1850	1.83
(A5106-5107)(6+7)-II-2	1776	275	1839	1.84
(A5106-5107)(6+7)-II-3	1776	275	1839	1.84
(A5106-5107)(6+7)-II-4	1766	274	1828	1.85
(A5106-5107)(6+7)-II-5	2248	349	2327	1.45
(A5106-5107)(6+7)-II-6	2237	347	2317	1.46
(A5106-5107)(6+7)-II-7	2237	347	2316	1.46
(A5106-5107)(6+7)-II-8	2226	345	2305	1.47
(A5106-5107)(6+7)-III-1	1799	279	1863	1.82
(A5106-5107)(6+7)-III-2	1790	277	1853	1.82
(A5106-5107)(6+7)-III-3	1763	273	1825	1.85
(A5106-5107)(6+7)-III-4	1753	272	1815	1.86
(A5106-5107)(6+7)-III-5	2260	351	2340	1.44
(A5106-5107)(6+7)-III-6	2250	349	2330	1.45
(A5106-5107)(6+7)-III-7	2224	345	2303	1.47
(A5106-5107)(6+7)-III-8	2214	344	2293	1.47
(A5106-5107)(6+7)-IV-1	1797	278	1861	1.82
(A5106-5107)(6+7)-IV-2	1766	274	1828	1.85
(A5106-5107)(6+7)-IV-3	1786	277	1849	1.83
(A5106-5107)(6+7)-IV-4	1755	272	1817	1.86
(A5106-5107)(6+7)-IV-5	2258	350	2338	1.45
(A5106-5107)(6+7)-IV-6	2227	346	2306	1.47
(A5106-5107)(6+7)-IV-7	2247	349	2327	1.45
(A5106-5107)(6+7)-IV-8	2216	344	2295	1.47
(A5106-5107)(6+7)-V-1	1791	278	1854	1.82
(A5106-5107)(6+7)-V-2	1788	277	1851	1.83
(A5106-5107)(6+7)-V-3	1764	273	1827	1.85
(A5106-5107)(6+7)-V-4	1761	273	1824	1.85
(A5106-5107)(6+7)-V-5	2252	349	2332	1.45
(A5106-5107)(6+7)-V-6	2249	349	2329	1.45
(A5106-5107)(6+7)-V-7	2225	345	2304	1.47
(A5106-5107)(6+7)-V-8	2222	345	2301	1.47
(A5106-5107)(6+7)-VI-1	1785	277	1848	1.83
(A5106-5107)(6+7)-VI-2	1775	275	1838	1.84
(A5106-5107)(6+7)-VI-3	1777	275	1840	1.84
(A5106-5107)(6+7)-VI-4	1767	274	1829	1.85
(A5106-5107)(6+7)-VI-5	2246	349	2326	1.45
(A5106-5107)(6+7)-VI-6	2236	347	2315	1.46
(A5106-5107)(6+7)-VI-7	2238	347	2318	1.46
(A5106-5107)(6+7)-VI-8	2228	346	2307	1.47
(A5106-5107)(6+7)-VII-1	1794	278	1858	1.82
(A5106-5107)(6+7)-VII-2	1785	277	1848	1.83
(A5106-5107)(6+7)-VII-3	1768	274	1830	1.85
(A5106-5107)(6+7)-VII-4	1758	272	1820	1.86
(A5106-5107)(6+7)-VII-5	2255	350	2335	1.45

Cond	σ	τ	σid	SF
(A5106-5107)(6+7)-VII-6	2246	348	2325	1.45
(A5106-5107)(6+7)-VII-7	2228	346	2308	1.47
(A5106-5107)(6+7)-VII-8	2219	344	2298	1.47
(A5106-5107)(6+7)-VIII-1	1796	278	1859	1.82
(A5106-5107)(6+7)-VIII-2	1765	273	1827	1.85
(A5106-5107)(6+7)-VIII-3	1788	277	1851	1.83
(A5106-5107)(6+7)-VIII-4	1757	272	1819	1.86
(A5106-5107)(6+7)-VIII-5	2257	350	2337	1.45
(A5106-5107)(6+7)-VIII-6	2225	345	2304	1.47
(A5106-5107)(6+7)-VIII-7	2249	349	2328	1.45
(A5106-5107)(6+7)-VIII-8	2217	344	2296	1.47
(A5106-5107)(6+7)-IX-1	1245	192	1289	2.62
(A5106-5107)(6+7)-IX-2	1242	192	1286	2.63
(A5106-5107)(6+7)-IX-3	1235	191	1278	2.65
(A5106-5107)(6+7)-IX-4	1231	190	1275	2.65
(A5106-5107)(6+7)-IX-5	2782	432	2881	1.17
(A5106-5107)(6+7)-IX-6	2779	432	2877	1.17
(A5106-5107)(6+7)-IX-7	2771	430	2869	1.18
(A5106-5107)(6+7)-IX-8	2768	430	2866	1.18
(A5106-5107)(6+7)-X-1	1248	193	1292	2.62
(A5106-5107)(6+7)-X-2	1239	191	1283	2.64
(A5106-5107)(6+7)-X-3	1238	191	1281	2.64
(A5106-5107)(6+7)-X-4	1228	190	1271	2.66
(A5106-5107)(6+7)-X-5	2785	433	2884	1.17
(A5106-5107)(6+7)-X-6	2775	431	2874	1.18
(A5106-5107)(6+7)-X-7	2774	431	2873	1.18
(A5106-5107)(6+7)-X-8	2765	429	2863	1.18
(A5106-5107)(6+7)-XI-1	1244	192	1288	2.63
(A5106-5107)(6+7)-XI-2	1241	192	1284	2.63
(A5106-5107)(6+7)-XI-3	1236	191	1279	2.64
(A5106-5107)(6+7)-XI-4	1233	190	1276	2.65
(A5106-5107)(6+7)-XI-5	2780	432	2879	1.17
(A5106-5107)(6+7)-XI-6	2777	431	2876	1.18
(A5106-5107)(6+7)-XI-7	2772	431	2871	1.18
(A5106-5107)(6+7)-XI-8	2769	430	2868	1.18
(A5106-5107)(6+7)-XII-1	1247	193	1291	2.62
(A5106-5107)(6+7)-XII-2	1238	191	1281	2.64
(A5106-5107)(6+7)-XII-3	1239	191	1283	2.64
(A5106-5107)(6+7)-XII-4	1230	190	1273	2.66
(A5106-5107)(6+7)-XII-5	2783	432	2882	1.17
(A5106-5107)(6+7)-XII-6	2774	431	2873	1.18
(A5106-5107)(6+7)-XII-7	2775	431	2874	1.18
(A5106-5107)(6+7)-XII-8	2766	430	2864	1.18
(A5106-5107)1	178	435	774	4.37
(A5106-5107)2	195	476	846	3.99
(A5106-5107)3	129	315	560	6.03
(A5106-5107)(4+5)-I-1	115	282	502	6.74
(A5106-5107)(4+5)-I-2	115	281	501	6.75
(A5106-5107)(4+5)-I-3	113	276	492	6.88
(A5106-5107)(4+5)-I-4	113	276	491	6.89
(A5106-5107)(4+5)-I-5	145	354	630	5.37
(A5106-5107)(4+5)-I-6	145	353	629	5.38
(A5106-5107)(4+5)-I-7	142	348	620	5.46
(A5106-5107)(4+5)-I-8	142	348	619	5.46
(A5106-5107)(4+5)-II-1	115	281	499	6.77
(A5106-5107)(4+5)-II-2	114	279	496	6.81
(A5106-5107)(4+5)-II-3	114	279	496	6.81
(A5106-5107)(4+5)-II-4	113	277	493	6.85
(A5106-5107)(4+5)-II-5	144	352	627	5.39
(A5106-5107)(4+5)-II-6	144	351	624	5.41
(A5106-5107)(4+5)-II-7	143	351	624	5.42
(A5106-5107)(4+5)-II-8	143	349	621	5.44
(A5106-5107)(4+5)-III-1	116	282	503	6.73
(A5106-5107)(4+5)-III-2	115	281	500	6.76
(A5106-5107)(4+5)-III-3	113	277	493	6.86

Cond	σ	τ	σid	SF
(A5106-5107)(4+5)-III-4	113	275	490	6.90
(A5106-5107)(4+5)-III-5	145	354	631	5.36
(A5106-5107)(4+5)-III-6	144	353	628	5.38
(A5106-5107)(4+5)-III-7	143	349	621	5.45
(A5106-5107)(4+5)-III-8	142	347	618	5.47
(A5106-5107)(4+5)-IV-1	115	282	502	6.73
(A5106-5107)(4+5)-IV-2	113	277	494	6.85
(A5106-5107)(4+5)-IV-3	115	280	499	6.77
(A5106-5107)(4+5)-IV-4	113	276	491	6.89
(A5106-5107)(4+5)-IV-5	145	354	630	5.37
(A5106-5107)(4+5)-IV-6	143	349	622	5.44
(A5106-5107)(4+5)-IV-7	144	352	627	5.39
(A5106-5107)(4+5)-IV-8	142	348	619	5.47
(A5106-5107)(4+5)-V-1	115	281	500	6.76
(A5106-5107)(4+5)-V-2	115	281	500	6.77
(A5106-5107)(4+5)-V-3	113	277	493	6.86
(A5106-5107)(4+5)-V-4	113	277	492	6.87
(A5106-5107)(4+5)-V-5	144	353	628	5.38
(A5106-5107)(4+5)-V-6	144	353	628	5.39
(A5106-5107)(4+5)-V-7	143	349	621	5.44
(A5106-5107)(4+5)-V-8	143	349	620	5.45
(A5106-5107)(4+5)-VI-1	115	280	499	6.78
(A5106-5107)(4+5)-VI-2	114	279	496	6.82
(A5106-5107)(4+5)-VI-3	114	279	497	6.81
(A5106-5107)(4+5)-VI-4	113	277	494	6.85
(A5106-5107)(4+5)-VI-5	144	352	627	5.39
(A5106-5107)(4+5)-VI-6	143	351	624	5.42
(A5106-5107)(4+5)-VI-7	144	351	625	5.41
(A5106-5107)(4+5)-VI-8	143	349	622	5.44
(A5106-5107)(4+5)-VII-1	115	282	501	6.74
(A5106-5107)(4+5)-VII-2	115	280	499	6.78
(A5106-5107)(4+5)-VII-3	114	278	494	6.84
(A5106-5107)(4+5)-VII-4	113	276	491	6.88
(A5106-5107)(4+5)-VII-5	145	354	629	5.37
(A5106-5107)(4+5)-VII-6	144	352	627	5.39
(A5106-5107)(4+5)-VII-7	143	349	622	5.44
(A5106-5107)(4+5)-VII-8	142	348	619	5.46
(A5106-5107)(4+5)-VIII-1	115	282	502	6.74
(A5106-5107)(4+5)-VIII-2	113	277	493	6.86
(A5106-5107)(4+5)-VIII-3	115	281	500	6.77
(A5106-5107)(4+5)-VIII-4	113	276	491	6.89
(A5106-5107)(4+5)-VIII-5	145	354	630	5.37
(A5106-5107)(4+5)-VIII-6	143	349	621	5.44
(A5106-5107)(4+5)-VIII-7	144	353	628	5.39
(A5106-5107)(4+5)-VIII-8	142	348	619	5.46
(A5106-5107)(4+5)-IX-1	80	196	349	9.69
(A5106-5107)(4+5)-IX-2	80	196	348	9.71
(A5106-5107)(4+5)-IX-3	80	194	346	9.77
(A5106-5107)(4+5)-IX-4	79	194	345	9.80
(A5106-5107)(4+5)-IX-5	178	436	776	4.36
(A5106-5107)(4+5)-IX-6	178	435	775	4.36
(A5106-5107)(4+5)-IX-7	178	434	773	4.38
(A5106-5107)(4+5)-IX-8	177	434	772	4.38
(A5106-5107)(4+5)-X-1	80	197	350	9.66
(A5106-5107)(4+5)-X-2	80	195	347	9.74
(A5106-5107)(4+5)-X-3	80	195	347	9.75
(A5106-5107)(4+5)-X-4	79	193	344	9.82
(A5106-5107)(4+5)-X-5	178	436	776	4.35
(A5106-5107)(4+5)-X-6	178	435	774	4.37
(A5106-5107)(4+5)-X-7	178	435	773	4.37
(A5106-5107)(4+5)-X-8	177	433	771	4.39
(A5106-5107)(4+5)-XI-1	80	196	349	9.70
(A5106-5107)(4+5)-XI-2	80	195	348	9.72
(A5106-5107)(4+5)-XI-3	80	195	346	9.76
(A5106-5107)(4+5)-XI-4	79	194	345	9.79

Cond	σ	τ	σid	SF
(A5106-5107)(4+5)-XI-5	178	436	775	4.36
(A5106-5107)(4+5)-XI-6	178	435	774	4.37
(A5106-5107)(4+5)-XI-7	178	434	773	4.37
(A5106-5107)(4+5)-XI-8	177	434	772	4.38
(A5106-5107)(4+5)-XII-1	80	196	349	9.68
(A5106-5107)(4+5)-XII-2	80	195	347	9.75
(A5106-5107)(4+5)-XII-3	80	195	347	9.74
(A5106-5107)(4+5)-XII-4	79	194	345	9.81
(A5106-5107)(4+5)-XII-5	178	436	776	4.36
(A5106-5107)(4+5)-XII-6	178	435	773	4.37
(A5106-5107)(4+5)-XII-7	178	435	774	4.37
(A5106-5107)(4+5)-XII-8	177	433	771	4.38
(A5106-5107)(6+7)-I-1	115	282	502	6.74
(A5106-5107)(6+7)-I-2	115	281	501	6.75
(A5106-5107)(6+7)-I-3	113	276	492	6.88
(A5106-5107)(6+7)-I-4	113	276	491	6.89
(A5106-5107)(6+7)-I-5	145	354	630	5.37
(A5106-5107)(6+7)-I-6	145	353	629	5.38
(A5106-5107)(6+7)-I-7	142	348	620	5.46
(A5106-5107)(6+7)-I-8	142	348	619	5.46
(A5106-5107)(6+7)-II-1	115	281	499	6.77
(A5106-5107)(6+7)-II-2	114	279	496	6.81
(A5106-5107)(6+7)-II-3	114	279	496	6.81
(A5106-5107)(6+7)-II-4	113	277	493	6.85
(A5106-5107)(6+7)-II-5	144	352	627	5.39
(A5106-5107)(6+7)-II-6	144	351	624	5.41
(A5106-5107)(6+7)-II-7	143	351	624	5.42
(A5106-5107)(6+7)-II-8	143	349	621	5.44
(A5106-5107)(6+7)-III-1	116	282	503	6.73
(A5106-5107)(6+7)-III-2	115	281	500	6.76
(A5106-5107)(6+7)-III-3	113	277	493	6.86
(A5106-5107)(6+7)-III-4	113	275	490	6.90
(A5106-5107)(6+7)-III-5	145	354	631	5.36
(A5106-5107)(6+7)-III-6	144	353	628	5.38
(A5106-5107)(6+7)-III-7	143	349	621	5.45
(A5106-5107)(6+7)-III-8	142	347	618	5.47
(A5106-5107)(6+7)-IV-1	115	282	502	6.73
(A5106-5107)(6+7)-IV-2	113	277	494	6.85
(A5106-5107)(6+7)-IV-3	115	280	499	6.77
(A5106-5107)(6+7)-IV-4	113	276	491	6.89
(A5106-5107)(6+7)-IV-5	145	354	630	5.37
(A5106-5107)(6+7)-IV-6	143	349	622	5.44
(A5106-5107)(6+7)-IV-7	144	352	627	5.39
(A5106-5107)(6+7)-IV-8	142	348	619	5.47
(A5106-5107)(6+7)-V-1	115	281	500	6.76
(A5106-5107)(6+7)-V-2	115	281	500	6.77
(A5106-5107)(6+7)-V-3	113	277	493	6.86
(A5106-5107)(6+7)-V-4	113	277	492	6.87
(A5106-5107)(6+7)-V-5	144	353	628	5.38
(A5106-5107)(6+7)-V-6	144	353	628	5.39
(A5106-5107)(6+7)-V-7	143	349	621	5.44
(A5106-5107)(6+7)-V-8	143	349	620	5.45
(A5106-5107)(6+7)-VI-1	115	280	499	6.78
(A5106-5107)(6+7)-VI-2	114	279	496	6.82
(A5106-5107)(6+7)-VI-3	114	279	497	6.81
(A5106-5107)(6+7)-VI-4	113	277	494	6.85
(A5106-5107)(6+7)-VI-5	144	352	627	5.39
(A5106-5107)(6+7)-VI-6	143	351	624	5.42
(A5106-5107)(6+7)-VI-7	144	351	625	5.41
(A5106-5107)(6+7)-VI-8	143	349	622	5.44
(A5106-5107)(6+7)-VII-1	115	282	501	6.74
(A5106-5107)(6+7)-VII-2	115	280	499	6.78
(A5106-5107)(6+7)-VII-3	114	278	494	6.84
(A5106-5107)(6+7)-VII-4	113	276	491	6.88
(A5106-5107)(6+7)-VII-5	145	354	629	5.37

Cond	σ	τ	σid	SF
(A5106-5107)(6+7)-VII-6	144	352	627	5.39
(A5106-5107)(6+7)-VII-7	143	349	622	5.44
(A5106-5107)(6+7)-VII-8	142	348	619	5.46
(A5106-5107)(6+7)-VIII-1	115	282	502	6.74
(A5106-5107)(6+7)-VIII-2	113	277	493	6.86
(A5106-5107)(6+7)-VIII-3	115	281	500	6.77
(A5106-5107)(6+7)-VIII-4	113	276	491	6.89
(A5106-5107)(6+7)-VIII-5	145	354	630	5.37
(A5106-5107)(6+7)-VIII-6	143	349	621	5.44
(A5106-5107)(6+7)-VIII-7	144	353	628	5.39
(A5106-5107)(6+7)-VIII-8	142	348	619	5.46
(A5106-5107)(6+7)-IX-1	80	196	349	9.69
(A5106-5107)(6+7)-IX-2	80	196	348	9.71
(A5106-5107)(6+7)-IX-3	80	194	346	9.77
(A5106-5107)(6+7)-IX-4	79	194	345	9.80
(A5106-5107)(6+7)-IX-5	178	436	776	4.36
(A5106-5107)(6+7)-IX-6	178	435	775	4.36
(A5106-5107)(6+7)-IX-7	178	434	773	4.38
(A5106-5107)(6+7)-IX-8	177	434	772	4.38
(A5106-5107)(6+7)-X-1	80	197	350	9.66
(A5106-5107)(6+7)-X-2	80	195	347	9.74
(A5106-5107)(6+7)-X-3	80	195	347	9.75
(A5106-5107)(6+7)-X-4	79	193	344	9.82
(A5106-5107)(6+7)-X-5	178	436	776	4.35
(A5106-5107)(6+7)-X-6	178	435	774	4.37
(A5106-5107)(6+7)-X-7	178	435	773	4.37
(A5106-5107)(6+7)-X-8	177	433	771	4.39
(A5106-5107)(6+7)-XI-1	80	196	349	9.70
(A5106-5107)(6+7)-XI-2	80	195	348	9.72
(A5106-5107)(6+7)-XI-3	80	195	346	9.76
(A5106-5107)(6+7)-XI-4	79	194	345	9.79
(A5106-5107)(6+7)-XI-5	178	436	775	4.36
(A5106-5107)(6+7)-XI-6	178	435	774	4.37
(A5106-5107)(6+7)-XI-7	178	434	773	4.37
(A5106-5107)(6+7)-XI-8	177	434	772	4.38
(A5106-5107)(6+7)-XII-1	80	196	349	9.68
(A5106-5107)(6+7)-XII-2	80	195	347	9.75
(A5106-5107)(6+7)-XII-3	80	195	347	9.74
(A5106-5107)(6+7)-XII-4	79	194	345	9.81
(A5106-5107)(6+7)-XII-5	178	436	776	4.36
(A5106-5107)(6+7)-XII-6	178	435	773	4.37
(A5106-5107)(6+7)-XII-7	178	435	774	4.37
(A5106-5107)(6+7)-XII-8	177	433	771	4.38
(A5024-5107)1	59	145	258	13.1
(A5024-5107)2	65	159	282	12.0
(A5024-5107)3	43	105	187	18.1
(A5024-5107)(4+5)-I-1	43	105	187	18.1
(A5024-5107)(4+5)-I-2	43	105	187	18.1
(A5024-5107)(4+5)-I-3	43	105	187	18.1
(A5024-5107)(4+5)-I-4	43	105	187	18.1
(A5024-5107)(4+5)-I-5	43	105	187	18.1
(A5024-5107)(4+5)-I-6	43	105	187	18.1
(A5024-5107)(4+5)-I-7	43	105	187	18.1
(A5024-5107)(4+5)-I-8	43	105	187	18.1
(A5024-5107)(4+5)-II-1	43	105	187	18.1
(A5024-5107)(4+5)-II-2	43	105	187	18.1
(A5024-5107)(4+5)-II-3	43	105	187	18.1
(A5024-5107)(4+5)-II-4	43	105	187	18.1
(A5024-5107)(4+5)-II-5	43	105	187	18.1
(A5024-5107)(4+5)-II-6	43	105	187	18.1
(A5024-5107)(4+5)-II-7	43	105	187	18.1
(A5024-5107)(4+5)-II-8	43	105	187	18.1
(A5024-5107)(4+5)-III-1	43	105	187	18.1
(A5024-5107)(4+5)-III-2	43	105	187	18.1
(A5024-5107)(4+5)-III-3	43	105	187	18.1

Cond	σ	τ	σid	SF
(A5024-5107)(4+5)-III-4	43	105	187	18.1
(A5024-5107)(4+5)-III-5	43	105	187	18.1
(A5024-5107)(4+5)-III-6	43	105	187	18.1
(A5024-5107)(4+5)-III-7	43	105	187	18.1
(A5024-5107)(4+5)-III-8	43	105	187	18.1
(A5024-5107)(4+5)-IV-1	43	105	187	18.1
(A5024-5107)(4+5)-IV-2	43	105	187	18.1
(A5024-5107)(4+5)-IV-3	43	105	187	18.1
(A5024-5107)(4+5)-IV-4	43	105	187	18.1
(A5024-5107)(4+5)-IV-5	43	105	187	18.1
(A5024-5107)(4+5)-IV-6	43	105	187	18.1
(A5024-5107)(4+5)-IV-7	43	105	187	18.1
(A5024-5107)(4+5)-IV-8	43	105	187	18.1
(A5024-5107)(4+5)-V-1	43	105	187	18.1
(A5024-5107)(4+5)-V-2	43	105	187	18.1
(A5024-5107)(4+5)-V-3	43	105	187	18.1
(A5024-5107)(4+5)-V-4	43	105	187	18.1
(A5024-5107)(4+5)-V-5	43	105	187	18.1
(A5024-5107)(4+5)-V-6	43	105	187	18.1
(A5024-5107)(4+5)-V-7	43	105	187	18.1
(A5024-5107)(4+5)-V-8	43	105	187	18.1
(A5024-5107)(4+5)-VI-1	43	105	187	18.1
(A5024-5107)(4+5)-VI-2	43	105	187	18.1
(A5024-5107)(4+5)-VI-3	43	105	187	18.1
(A5024-5107)(4+5)-VI-4	43	105	187	18.1
(A5024-5107)(4+5)-VI-5	43	105	187	18.1
(A5024-5107)(4+5)-VI-6	43	105	187	18.1
(A5024-5107)(4+5)-VI-7	43	105	187	18.1
(A5024-5107)(4+5)-VI-8	43	105	187	18.1
(A5024-5107)(4+5)-VII-1	43	105	187	18.1
(A5024-5107)(4+5)-VII-2	43	105	187	18.1
(A5024-5107)(4+5)-VII-3	43	105	187	18.1
(A5024-5107)(4+5)-VII-4	43	105	187	18.1
(A5024-5107)(4+5)-VII-5	43	105	187	18.1
(A5024-5107)(4+5)-VII-6	43	105	187	18.1
(A5024-5107)(4+5)-VII-7	43	105	187	18.1
(A5024-5107)(4+5)-VII-8	43	105	187	18.1
(A5024-5107)(4+5)-VIII-1	43	105	187	18.1
(A5024-5107)(4+5)-VIII-2	43	105	187	18.1
(A5024-5107)(4+5)-VIII-3	43	105	187	18.1
(A5024-5107)(4+5)-VIII-4	43	105	187	18.1
(A5024-5107)(4+5)-VIII-5	43	105	187	18.1
(A5024-5107)(4+5)-VIII-6	43	105	187	18.1
(A5024-5107)(4+5)-VIII-7	43	105	187	18.1
(A5024-5107)(4+5)-VIII-8	43	105	187	18.1
(A5024-5107)(4+5)-IX-1	43	105	187	18.1
(A5024-5107)(4+5)-IX-2	43	105	187	18.1
(A5024-5107)(4+5)-IX-3	43	105	187	18.1
(A5024-5107)(4+5)-IX-4	43	105	187	18.1
(A5024-5107)(4+5)-IX-5	43	105	187	18.1
(A5024-5107)(4+5)-IX-6	43	105	187	18.1
(A5024-5107)(4+5)-IX-7	43	105	187	18.1
(A5024-5107)(4+5)-IX-8	43	105	187	18.1
(A5024-5107)(4+5)-X-1	43	105	187	18.1
(A5024-5107)(4+5)-X-2	43	105	187	18.1
(A5024-5107)(4+5)-X-3	43	105	187	18.1
(A5024-5107)(4+5)-X-4	43	105	187	18.1
(A5024-5107)(4+5)-X-5	43	105	187	18.1
(A5024-5107)(4+5)-X-6	43	105	187	18.1
(A5024-5107)(4+5)-X-7	43	105	187	18.1
(A5024-5107)(4+5)-X-8	43	105	187	18.1
(A5024-5107)(4+5)-XI-1	43	105	187	18.1
(A5024-5107)(4+5)-XI-2	43	105	187	18.1
(A5024-5107)(4+5)-XI-3	43	105	187	18.1
(A5024-5107)(4+5)-XI-4	43	105	187	18.1

Cond	σ	τ	σid	SF
(A5024-5107)(4+5)-XI-5	43	105	187	18.1
(A5024-5107)(4+5)-XI-6	43	105	187	18.1
(A5024-5107)(4+5)-XI-7	43	105	187	18.1
(A5024-5107)(4+5)-XI-8	43	105	187	18.1
(A5024-5107)(4+5)-XII-1	43	105	187	18.1
(A5024-5107)(4+5)-XII-2	43	105	187	18.1
(A5024-5107)(4+5)-XII-3	43	105	187	18.1
(A5024-5107)(4+5)-XII-4	43	105	187	18.1
(A5024-5107)(4+5)-XII-5	43	105	187	18.1
(A5024-5107)(4+5)-XII-6	43	105	187	18.1
(A5024-5107)(4+5)-XII-7	43	105	187	18.1
(A5024-5107)(4+5)-XII-8	43	105	187	18.1
(A5024-5107)(6+7)-I-1	43	105	187	18.1
(A5024-5107)(6+7)-I-2	43	105	187	18.1
(A5024-5107)(6+7)-I-3	43	105	187	18.1
(A5024-5107)(6+7)-I-4	43	105	187	18.1
(A5024-5107)(6+7)-I-5	43	105	187	18.1
(A5024-5107)(6+7)-I-6	43	105	187	18.1
(A5024-5107)(6+7)-I-7	43	105	187	18.1
(A5024-5107)(6+7)-I-8	43	105	187	18.1
(A5024-5107)(6+7)-II-1	43	105	187	18.1
(A5024-5107)(6+7)-II-2	43	105	187	18.1
(A5024-5107)(6+7)-II-3	43	105	187	18.1
(A5024-5107)(6+7)-II-4	43	105	187	18.1
(A5024-5107)(6+7)-II-5	43	105	187	18.1
(A5024-5107)(6+7)-II-6	43	105	187	18.1
(A5024-5107)(6+7)-II-7	43	105	187	18.1
(A5024-5107)(6+7)-II-8	43	105	187	18.1
(A5024-5107)(6+7)-III-1	43	105	187	18.1
(A5024-5107)(6+7)-III-2	43	105	187	18.1
(A5024-5107)(6+7)-III-3	43	105	187	18.1
(A5024-5107)(6+7)-III-4	43	105	187	18.1
(A5024-5107)(6+7)-III-5	43	105	187	18.1
(A5024-5107)(6+7)-III-6	43	105	187	18.1
(A5024-5107)(6+7)-III-7	43	105	187	18.1
(A5024-5107)(6+7)-III-8	43	105	187	18.1
(A5024-5107)(6+7)-IV-1	43	105	187	18.1
(A5024-5107)(6+7)-IV-2	43	105	187	18.1
(A5024-5107)(6+7)-IV-3	43	105	187	18.1
(A5024-5107)(6+7)-IV-4	43	105	187	18.1
(A5024-5107)(6+7)-IV-5	43	105	187	18.1
(A5024-5107)(6+7)-IV-6	43	105	187	18.1
(A5024-5107)(6+7)-IV-7	43	105	187	18.1
(A5024-5107)(6+7)-IV-8	43	105	187	18.1
(A5024-5107)(6+7)-V-1	43	105	187	18.1
(A5024-5107)(6+7)-V-2	43	105	187	18.1
(A5024-5107)(6+7)-V-3	43	105	187	18.1
(A5024-5107)(6+7)-V-4	43	105	187	18.1
(A5024-5107)(6+7)-V-5	43	105	187	18.1
(A5024-5107)(6+7)-V-6	43	105	187	18.1
(A5024-5107)(6+7)-V-7	43	105	187	18.1
(A5024-5107)(6+7)-V-8	43	105	187	18.1
(A5024-5107)(6+7)-VI-1	43	105	187	18.1
(A5024-5107)(6+7)-VI-2	43	105	187	18.1
(A5024-5107)(6+7)-VI-3	43	105	187	18.1
(A5024-5107)(6+7)-VI-4	43	105	187	18.1
(A5024-5107)(6+7)-VI-5	43	105	187	18.1
(A5024-5107)(6+7)-VI-6	43	105	187	18.1
(A5024-5107)(6+7)-VI-7	43	105	187	18.1
(A5024-5107)(6+7)-VI-8	43	105	187	18.1
(A5024-5107)(6+7)-VII-1	43	105	187	18.1
(A5024-5107)(6+7)-VII-2	43	105	187	18.1
(A5024-5107)(6+7)-VII-3	43	105	187	18.1
(A5024-5107)(6+7)-VII-4	43	105	187	18.1
(A5024-5107)(6+7)-VII-5	43	105	187	18.1

Cond	σ	τ	σid	SF
(A5024-5107)(6+7)-VII-6	43	105	187	18.1
(A5024-5107)(6+7)-VII-7	43	105	187	18.1
(A5024-5107)(6+7)-VII-8	43	105	187	18.1
(A5024-5107)(6+7)-VIII-1	43	105	187	18.1
(A5024-5107)(6+7)-VIII-2	43	105	187	18.1
(A5024-5107)(6+7)-VIII-3	43	105	187	18.1
(A5024-5107)(6+7)-VIII-4	43	105	187	18.1
(A5024-5107)(6+7)-VIII-5	43	105	187	18.1
(A5024-5107)(6+7)-VIII-6	43	105	187	18.1
(A5024-5107)(6+7)-VIII-7	43	105	187	18.1
(A5024-5107)(6+7)-VIII-8	43	105	187	18.1
(A5024-5107)(6+7)-IX-1	43	105	187	18.1
(A5024-5107)(6+7)-IX-2	43	105	187	18.1
(A5024-5107)(6+7)-IX-3	43	105	187	18.1
(A5024-5107)(6+7)-IX-4	43	105	187	18.1
(A5024-5107)(6+7)-IX-5	43	105	187	18.1
(A5024-5107)(6+7)-IX-6	43	105	187	18.1
(A5024-5107)(6+7)-IX-7	43	105	187	18.1
(A5024-5107)(6+7)-IX-8	43	105	187	18.1
(A5024-5107)(6+7)-X-1	43	105	187	18.1
(A5024-5107)(6+7)-X-2	43	105	187	18.1
(A5024-5107)(6+7)-X-3	43	105	187	18.1
(A5024-5107)(6+7)-X-4	43	105	187	18.1
(A5024-5107)(6+7)-X-5	43	105	187	18.1
(A5024-5107)(6+7)-X-6	43	105	187	18.1
(A5024-5107)(6+7)-X-7	43	105	187	18.1
(A5024-5107)(6+7)-X-8	43	105	187	18.1
(A5024-5107)(6+7)-XI-1	43	105	187	18.1
(A5024-5107)(6+7)-XI-2	43	105	187	18.1
(A5024-5107)(6+7)-XI-3	43	105	187	18.1
(A5024-5107)(6+7)-XI-4	43	105	187	18.1
(A5024-5107)(6+7)-XI-5	43	105	187	18.1
(A5024-5107)(6+7)-XI-6	43	105	187	18.1
(A5024-5107)(6+7)-XI-7	43	105	187	18.1
(A5024-5107)(6+7)-XI-8	43	105	187	18.1
(A5024-5107)(6+7)-XII-1	43	105	187	18.1
(A5024-5107)(6+7)-XII-2	43	105	187	18.1
(A5024-5107)(6+7)-XII-3	43	105	187	18.1
(A5024-5107)(6+7)-XII-4	43	105	187	18.1
(A5024-5107)(6+7)-XII-5	43	105	187	18.1
(A5024-5107)(6+7)-XII-6	43	105	187	18.1
(A5024-5107)(6+7)-XII-7	43	105	187	18.1
(A5024-5107)(6+7)-XII-8	43	105	187	18.1
(A5024-5107)1	59	145	258	13.1
(A5024-5107)2	65	159	282	12.0
(A5024-5107)3	43	105	187	18.1
(A5024-5107)(4+5)-I-1	43	105	187	18.1
(A5024-5107)(4+5)-I-2	43	105	187	18.1
(A5024-5107)(4+5)-I-3	43	105	187	18.1
(A5024-5107)(4+5)-I-4	43	105	187	18.1
(A5024-5107)(4+5)-I-5	43	105	187	18.1
(A5024-5107)(4+5)-I-6	43	105	187	18.1
(A5024-5107)(4+5)-I-7	43	105	187	18.1
(A5024-5107)(4+5)-I-8	43	105	187	18.1
(A5024-5107)(4+5)-II-1	43	105	187	18.1
(A5024-5107)(4+5)-II-2	43	105	187	18.1
(A5024-5107)(4+5)-II-3	43	105	187	18.1
(A5024-5107)(4+5)-II-4	43	105	187	18.1
(A5024-5107)(4+5)-II-5	43	105	187	18.1
(A5024-5107)(4+5)-II-6	43	105	187	18.1
(A5024-5107)(4+5)-II-7	43	105	187	18.1
(A5024-5107)(4+5)-II-8	43	105	187	18.1
(A5024-5107)(4+5)-III-1	43	105	187	18.1
(A5024-5107)(4+5)-III-2	43	105	187	18.1
(A5024-5107)(4+5)-III-3	43	105	187	18.1

Cond	σ	τ	σid	SF
(A5024-5107)(4+5)-III-4	43	105	187	18.1
(A5024-5107)(4+5)-III-5	43	105	187	18.1
(A5024-5107)(4+5)-III-6	43	105	187	18.1
(A5024-5107)(4+5)-III-7	43	105	187	18.1
(A5024-5107)(4+5)-III-8	43	105	187	18.1
(A5024-5107)(4+5)-IV-1	43	105	187	18.1
(A5024-5107)(4+5)-IV-2	43	105	187	18.1
(A5024-5107)(4+5)-IV-3	43	105	187	18.1
(A5024-5107)(4+5)-IV-4	43	105	187	18.1
(A5024-5107)(4+5)-IV-5	43	105	187	18.1
(A5024-5107)(4+5)-IV-6	43	105	187	18.1
(A5024-5107)(4+5)-IV-7	43	105	187	18.1
(A5024-5107)(4+5)-IV-8	43	105	187	18.1
(A5024-5107)(4+5)-V-1	43	105	187	18.1
(A5024-5107)(4+5)-V-2	43	105	187	18.1
(A5024-5107)(4+5)-V-3	43	105	187	18.1
(A5024-5107)(4+5)-V-4	43	105	187	18.1
(A5024-5107)(4+5)-V-5	43	105	187	18.1
(A5024-5107)(4+5)-V-6	43	105	187	18.1
(A5024-5107)(4+5)-V-7	43	105	187	18.1
(A5024-5107)(4+5)-V-8	43	105	187	18.1
(A5024-5107)(4+5)-VI-1	43	105	187	18.1
(A5024-5107)(4+5)-VI-2	43	105	187	18.1
(A5024-5107)(4+5)-VI-3	43	105	187	18.1
(A5024-5107)(4+5)-VI-4	43	105	187	18.1
(A5024-5107)(4+5)-VI-5	43	105	187	18.1
(A5024-5107)(4+5)-VI-6	43	105	187	18.1
(A5024-5107)(4+5)-VI-7	43	105	187	18.1
(A5024-5107)(4+5)-VI-8	43	105	187	18.1
(A5024-5107)(4+5)-VII-1	43	105	187	18.1
(A5024-5107)(4+5)-VII-2	43	105	187	18.1
(A5024-5107)(4+5)-VII-3	43	105	187	18.1
(A5024-5107)(4+5)-VII-4	43	105	187	18.1
(A5024-5107)(4+5)-VII-5	43	105	187	18.1
(A5024-5107)(4+5)-VII-6	43	105	187	18.1
(A5024-5107)(4+5)-VII-7	43	105	187	18.1
(A5024-5107)(4+5)-VII-8	43	105	187	18.1
(A5024-5107)(4+5)-VIII-1	43	105	187	18.1
(A5024-5107)(4+5)-VIII-2	43	105	187	18.1
(A5024-5107)(4+5)-VIII-3	43	105	187	18.1
(A5024-5107)(4+5)-VIII-4	43	105	187	18.1
(A5024-5107)(4+5)-VIII-5	43	105	187	18.1
(A5024-5107)(4+5)-VIII-6	43	105	187	18.1
(A5024-5107)(4+5)-VIII-7	43	105	187	18.1
(A5024-5107)(4+5)-VIII-8	43	105	187	18.1
(A5024-5107)(4+5)-IX-1	43	105	187	18.1
(A5024-5107)(4+5)-IX-2	43	105	187	18.1
(A5024-5107)(4+5)-IX-3	43	105	187	18.1
(A5024-5107)(4+5)-IX-4	43	105	187	18.1
(A5024-5107)(4+5)-IX-5	43	105	187	18.1
(A5024-5107)(4+5)-IX-6	43	105	187	18.1
(A5024-5107)(4+5)-IX-7	43	105	187	18.1
(A5024-5107)(4+5)-IX-8	43	105	187	18.1
(A5024-5107)(4+5)-X-1	43	105	187	18.1
(A5024-5107)(4+5)-X-2	43	105	187	18.1
(A5024-5107)(4+5)-X-3	43	105	187	18.1
(A5024-5107)(4+5)-X-4	43	105	187	18.1
(A5024-5107)(4+5)-X-5	43	105	187	18.1
(A5024-5107)(4+5)-X-6	43	105	187	18.1
(A5024-5107)(4+5)-X-7	43	105	187	18.1
(A5024-5107)(4+5)-X-8	43	105	187	18.1
(A5024-5107)(4+5)-XI-1	43	105	187	18.1
(A5024-5107)(4+5)-XI-2	43	105	187	18.1
(A5024-5107)(4+5)-XI-3	43	105	187	18.1
(A5024-5107)(4+5)-XI-4	43	105	187	18.1

Cond	σ	τ	σid	SF
(A5024-5107)(4+5)-XI-5	43	105	187	18.1
(A5024-5107)(4+5)-XI-6	43	105	187	18.1
(A5024-5107)(4+5)-XI-7	43	105	187	18.1
(A5024-5107)(4+5)-XI-8	43	105	187	18.1
(A5024-5107)(4+5)-XII-1	43	105	187	18.1
(A5024-5107)(4+5)-XII-2	43	105	187	18.1
(A5024-5107)(4+5)-XII-3	43	105	187	18.1
(A5024-5107)(4+5)-XII-4	43	105	187	18.1
(A5024-5107)(4+5)-XII-5	43	105	187	18.1
(A5024-5107)(4+5)-XII-6	43	105	187	18.1
(A5024-5107)(4+5)-XII-7	43	105	187	18.1
(A5024-5107)(4+5)-XII-8	43	105	187	18.1
(A5024-5107)(6+7)-I-1	43	105	187	18.1
(A5024-5107)(6+7)-I-2	43	105	187	18.1
(A5024-5107)(6+7)-I-3	43	105	187	18.1
(A5024-5107)(6+7)-I-4	43	105	187	18.1
(A5024-5107)(6+7)-I-5	43	105	187	18.1
(A5024-5107)(6+7)-I-6	43	105	187	18.1
(A5024-5107)(6+7)-I-7	43	105	187	18.1
(A5024-5107)(6+7)-I-8	43	105	187	18.1
(A5024-5107)(6+7)-II-1	43	105	187	18.1
(A5024-5107)(6+7)-II-2	43	105	187	18.1
(A5024-5107)(6+7)-II-3	43	105	187	18.1
(A5024-5107)(6+7)-II-4	43	105	187	18.1
(A5024-5107)(6+7)-II-5	43	105	187	18.1
(A5024-5107)(6+7)-II-6	43	105	187	18.1
(A5024-5107)(6+7)-II-7	43	105	187	18.1
(A5024-5107)(6+7)-II-8	43	105	187	18.1
(A5024-5107)(6+7)-III-1	43	105	187	18.1
(A5024-5107)(6+7)-III-2	43	105	187	18.1
(A5024-5107)(6+7)-III-3	43	105	187	18.1
(A5024-5107)(6+7)-III-4	43	105	187	18.1
(A5024-5107)(6+7)-III-5	43	105	187	18.1
(A5024-5107)(6+7)-III-6	43	105	187	18.1
(A5024-5107)(6+7)-III-7	43	105	187	18.1
(A5024-5107)(6+7)-III-8	43	105	187	18.1
(A5024-5107)(6+7)-IV-1	43	105	187	18.1
(A5024-5107)(6+7)-IV-2	43	105	187	18.1
(A5024-5107)(6+7)-IV-3	43	105	187	18.1
(A5024-5107)(6+7)-IV-4	43	105	187	18.1
(A5024-5107)(6+7)-IV-5	43	105	187	18.1
(A5024-5107)(6+7)-IV-6	43	105	187	18.1
(A5024-5107)(6+7)-IV-7	43	105	187	18.1
(A5024-5107)(6+7)-IV-8	43	105	187	18.1
(A5024-5107)(6+7)-V-1	43	105	187	18.1
(A5024-5107)(6+7)-V-2	43	105	187	18.1
(A5024-5107)(6+7)-V-3	43	105	187	18.1
(A5024-5107)(6+7)-V-4	43	105	187	18.1
(A5024-5107)(6+7)-V-5	43	105	187	18.1
(A5024-5107)(6+7)-V-6	43	105	187	18.1
(A5024-5107)(6+7)-V-7	43	105	187	18.1
(A5024-5107)(6+7)-V-8	43	105	187	18.1
(A5024-5107)(6+7)-VI-1	43	105	187	18.1
(A5024-5107)(6+7)-VI-2	43	105	187	18.1
(A5024-5107)(6+7)-VI-3	43	105	187	18.1
(A5024-5107)(6+7)-VI-4	43	105	187	18.1
(A5024-5107)(6+7)-VI-5	43	105	187	18.1
(A5024-5107)(6+7)-VI-6	43	105	187	18.1
(A5024-5107)(6+7)-VI-7	43	105	187	18.1
(A5024-5107)(6+7)-VI-8	43	105	187	18.1
(A5024-5107)(6+7)-VII-1	43	105	187	18.1
(A5024-5107)(6+7)-VII-2	43	105	187	18.1
(A5024-5107)(6+7)-VII-3	43	105	187	18.1
(A5024-5107)(6+7)-VII-4	43	105	187	18.1
(A5024-5107)(6+7)-VII-5	43	105	187	18.1

Cond	σ	τ	σid	SF
(A5024-5107)(6+7)-VII-6	43	105	187	18.1
(A5024-5107)(6+7)-VII-7	43	105	187	18.1
(A5024-5107)(6+7)-VII-8	43	105	187	18.1
(A5024-5107)(6+7)-VIII-1	43	105	187	18.1
(A5024-5107)(6+7)-VIII-2	43	105	187	18.1
(A5024-5107)(6+7)-VIII-3	43	105	187	18.1
(A5024-5107)(6+7)-VIII-4	43	105	187	18.1
(A5024-5107)(6+7)-VIII-5	43	105	187	18.1
(A5024-5107)(6+7)-VIII-6	43	105	187	18.1
(A5024-5107)(6+7)-VIII-7	43	105	187	18.1
(A5024-5107)(6+7)-VIII-8	43	105	187	18.1
(A5024-5107)(6+7)-IX-1	43	105	187	18.1
(A5024-5107)(6+7)-IX-2	43	105	187	18.1
(A5024-5107)(6+7)-IX-3	43	105	187	18.1
(A5024-5107)(6+7)-IX-4	43	105	187	18.1
(A5024-5107)(6+7)-IX-5	43	105	187	18.1
(A5024-5107)(6+7)-IX-6	43	105	187	18.1
(A5024-5107)(6+7)-IX-7	43	105	187	18.1
(A5024-5107)(6+7)-IX-8	43	105	187	18.1
(A5024-5107)(6+7)-X-1	43	105	187	18.1
(A5024-5107)(6+7)-X-2	43	105	187	18.1
(A5024-5107)(6+7)-X-3	43	105	187	18.1
(A5024-5107)(6+7)-X-4	43	105	187	18.1
(A5024-5107)(6+7)-X-5	43	105	187	18.1
(A5024-5107)(6+7)-X-6	43	105	187	18.1
(A5024-5107)(6+7)-X-7	43	105	187	18.1
(A5024-5107)(6+7)-X-8	43	105	187	18.1
(A5024-5107)(6+7)-XI-1	43	105	187	18.1
(A5024-5107)(6+7)-XI-2	43	105	187	18.1
(A5024-5107)(6+7)-XI-3	43	105	187	18.1
(A5024-5107)(6+7)-XI-4	43	105	187	18.1
(A5024-5107)(6+7)-XI-5	43	105	187	18.1
(A5024-5107)(6+7)-XI-6	43	105	187	18.1
(A5024-5107)(6+7)-XI-7	43	105	187	18.1
(A5024-5107)(6+7)-XI-8	43	105	187	18.1
(A5024-5107)(6+7)-XII-1	43	105	187	18.1
(A5024-5107)(6+7)-XII-2	43	105	187	18.1
(A5024-5107)(6+7)-XII-3	43	105	187	18.1
(A5024-5107)(6+7)-XII-4	43	105	187	18.1
(A5024-5107)(6+7)-XII-5	43	105	187	18.1
(A5024-5107)(6+7)-XII-6	43	105	187	18.1
(A5024-5107)(6+7)-XII-7	43	105	187	18.1
(A5024-5107)(6+7)-XII-8	43	105	187	18.1
(A5106-5126)1	116	284	505	6.70
(A5106-5126)2	127	311	553	6.12
(A5106-5126)3	84	205	365	9.27
(A5106-5126)(4+5)-I-1	84	205	365	9.27
(A5106-5126)(4+5)-I-2	84	205	365	9.27
(A5106-5126)(4+5)-I-3	84	205	365	9.27
(A5106-5126)(4+5)-I-4	84	205	365	9.27
(A5106-5126)(4+5)-I-5	84	205	365	9.27
(A5106-5126)(4+5)-I-6	84	205	365	9.27
(A5106-5126)(4+5)-I-7	84	205	365	9.27
(A5106-5126)(4+5)-I-8	84	205	365	9.27
(A5106-5126)(4+5)-II-1	84	205	365	9.27
(A5106-5126)(4+5)-II-2	84	205	365	9.27
(A5106-5126)(4+5)-II-3	84	205	365	9.27
(A5106-5126)(4+5)-II-4	84	205	365	9.27
(A5106-5126)(4+5)-II-5	84	205	365	9.27
(A5106-5126)(4+5)-II-6	84	205	365	9.27
(A5106-5126)(4+5)-II-7	84	205	365	9.27
(A5106-5126)(4+5)-II-8	84	205	365	9.27
(A5106-5126)(4+5)-III-1	84	205	365	9.27
(A5106-5126)(4+5)-III-2	84	205	365	9.27
(A5106-5126)(4+5)-III-3	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5106-5126)(4+5)-III-4	84	205	365	9.27
(A5106-5126)(4+5)-III-5	84	205	365	9.27
(A5106-5126)(4+5)-III-6	84	205	365	9.27
(A5106-5126)(4+5)-III-7	84	205	365	9.27
(A5106-5126)(4+5)-III-8	84	205	365	9.27
(A5106-5126)(4+5)-IV-1	84	205	365	9.27
(A5106-5126)(4+5)-IV-2	84	205	365	9.27
(A5106-5126)(4+5)-IV-3	84	205	365	9.27
(A5106-5126)(4+5)-IV-4	84	205	365	9.27
(A5106-5126)(4+5)-IV-5	84	205	365	9.27
(A5106-5126)(4+5)-IV-6	84	205	365	9.27
(A5106-5126)(4+5)-IV-7	84	205	365	9.27
(A5106-5126)(4+5)-IV-8	84	205	365	9.27
(A5106-5126)(4+5)-V-1	84	205	365	9.27
(A5106-5126)(4+5)-V-2	84	205	365	9.27
(A5106-5126)(4+5)-V-3	84	205	365	9.27
(A5106-5126)(4+5)-V-4	84	205	365	9.27
(A5106-5126)(4+5)-V-5	84	205	365	9.27
(A5106-5126)(4+5)-V-6	84	205	365	9.27
(A5106-5126)(4+5)-V-7	84	205	365	9.27
(A5106-5126)(4+5)-V-8	84	205	365	9.27
(A5106-5126)(4+5)-VI-1	84	205	365	9.27
(A5106-5126)(4+5)-VI-2	84	205	365	9.27
(A5106-5126)(4+5)-VI-3	84	205	365	9.27
(A5106-5126)(4+5)-VI-4	84	205	365	9.27
(A5106-5126)(4+5)-VI-5	84	205	365	9.27
(A5106-5126)(4+5)-VI-6	84	205	365	9.27
(A5106-5126)(4+5)-VI-7	84	205	365	9.27
(A5106-5126)(4+5)-VI-8	84	205	365	9.27
(A5106-5126)(4+5)-VII-1	84	205	365	9.27
(A5106-5126)(4+5)-VII-2	84	205	365	9.27
(A5106-5126)(4+5)-VII-3	84	205	365	9.27
(A5106-5126)(4+5)-VII-4	84	205	365	9.27
(A5106-5126)(4+5)-VII-5	84	205	365	9.27
(A5106-5126)(4+5)-VII-6	84	205	365	9.27
(A5106-5126)(4+5)-VII-7	84	205	365	9.27
(A5106-5126)(4+5)-VII-8	84	205	365	9.27
(A5106-5126)(4+5)-VIII-1	84	205	365	9.27
(A5106-5126)(4+5)-VIII-2	84	205	365	9.27
(A5106-5126)(4+5)-VIII-3	84	205	365	9.27
(A5106-5126)(4+5)-VIII-4	84	205	365	9.27
(A5106-5126)(4+5)-VIII-5	84	205	365	9.27
(A5106-5126)(4+5)-VIII-6	84	205	365	9.27
(A5106-5126)(4+5)-VIII-7	84	205	365	9.27
(A5106-5126)(4+5)-VIII-8	84	205	365	9.27
(A5106-5126)(4+5)-IX-1	84	205	365	9.27
(A5106-5126)(4+5)-IX-2	84	205	365	9.27
(A5106-5126)(4+5)-IX-3	84	205	365	9.27
(A5106-5126)(4+5)-IX-4	84	205	365	9.27
(A5106-5126)(4+5)-IX-5	84	205	365	9.27
(A5106-5126)(4+5)-IX-6	84	205	365	9.27
(A5106-5126)(4+5)-IX-7	84	205	365	9.27
(A5106-5126)(4+5)-IX-8	84	205	365	9.27
(A5106-5126)(4+5)-X-1	84	205	365	9.27
(A5106-5126)(4+5)-X-2	84	205	365	9.27
(A5106-5126)(4+5)-X-3	84	205	365	9.27
(A5106-5126)(4+5)-X-4	84	205	365	9.27
(A5106-5126)(4+5)-X-5	84	205	365	9.27
(A5106-5126)(4+5)-X-6	84	205	365	9.27
(A5106-5126)(4+5)-X-7	84	205	365	9.27
(A5106-5126)(4+5)-X-8	84	205	365	9.27
(A5106-5126)(4+5)-XI-1	84	205	365	9.27
(A5106-5126)(4+5)-XI-2	84	205	365	9.27
(A5106-5126)(4+5)-XI-3	84	205	365	9.27
(A5106-5126)(4+5)-XI-4	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5106-5126)(4+5)-XI-5	84	205	365	9.27
(A5106-5126)(4+5)-XI-6	84	205	365	9.27
(A5106-5126)(4+5)-XI-7	84	205	365	9.27
(A5106-5126)(4+5)-XI-8	84	205	365	9.27
(A5106-5126)(4+5)-XII-1	84	205	365	9.27
(A5106-5126)(4+5)-XII-2	84	205	365	9.27
(A5106-5126)(4+5)-XII-3	84	205	365	9.27
(A5106-5126)(4+5)-XII-4	84	205	365	9.27
(A5106-5126)(4+5)-XII-5	84	205	365	9.27
(A5106-5126)(4+5)-XII-6	84	205	365	9.27
(A5106-5126)(4+5)-XII-7	84	205	365	9.27
(A5106-5126)(4+5)-XII-8	84	205	365	9.27
(A5106-5126)(6+7)-I-1	84	205	365	9.27
(A5106-5126)(6+7)-I-2	84	205	365	9.27
(A5106-5126)(6+7)-I-3	84	205	365	9.27
(A5106-5126)(6+7)-I-4	84	205	365	9.27
(A5106-5126)(6+7)-I-5	84	205	365	9.27
(A5106-5126)(6+7)-I-6	84	205	365	9.27
(A5106-5126)(6+7)-I-7	84	205	365	9.27
(A5106-5126)(6+7)-I-8	84	205	365	9.27
(A5106-5126)(6+7)-II-1	84	205	365	9.27
(A5106-5126)(6+7)-II-2	84	205	365	9.27
(A5106-5126)(6+7)-II-3	84	205	365	9.27
(A5106-5126)(6+7)-II-4	84	205	365	9.27
(A5106-5126)(6+7)-II-5	84	205	365	9.27
(A5106-5126)(6+7)-II-6	84	205	365	9.27
(A5106-5126)(6+7)-II-7	84	205	365	9.27
(A5106-5126)(6+7)-II-8	84	205	365	9.27
(A5106-5126)(6+7)-III-1	84	205	365	9.27
(A5106-5126)(6+7)-III-2	84	205	365	9.27
(A5106-5126)(6+7)-III-3	84	205	365	9.27
(A5106-5126)(6+7)-III-4	84	205	365	9.27
(A5106-5126)(6+7)-III-5	84	205	365	9.27
(A5106-5126)(6+7)-III-6	84	205	365	9.27
(A5106-5126)(6+7)-III-7	84	205	365	9.27
(A5106-5126)(6+7)-III-8	84	205	365	9.27
(A5106-5126)(6+7)-IV-1	84	205	365	9.27
(A5106-5126)(6+7)-IV-2	84	205	365	9.27
(A5106-5126)(6+7)-IV-3	84	205	365	9.27
(A5106-5126)(6+7)-IV-4	84	205	365	9.27
(A5106-5126)(6+7)-IV-5	84	205	365	9.27
(A5106-5126)(6+7)-IV-6	84	205	365	9.27
(A5106-5126)(6+7)-IV-7	84	205	365	9.27
(A5106-5126)(6+7)-IV-8	84	205	365	9.27
(A5106-5126)(6+7)-V-1	84	205	365	9.27
(A5106-5126)(6+7)-V-2	84	205	365	9.27
(A5106-5126)(6+7)-V-3	84	205	365	9.27
(A5106-5126)(6+7)-V-4	84	205	365	9.27
(A5106-5126)(6+7)-V-5	84	205	365	9.27
(A5106-5126)(6+7)-V-6	84	205	365	9.27
(A5106-5126)(6+7)-V-7	84	205	365	9.27
(A5106-5126)(6+7)-V-8	84	205	365	9.27
(A5106-5126)(6+7)-VI-1	84	205	365	9.27
(A5106-5126)(6+7)-VI-2	84	205	365	9.27
(A5106-5126)(6+7)-VI-3	84	205	365	9.27
(A5106-5126)(6+7)-VI-4	84	205	365	9.27
(A5106-5126)(6+7)-VI-5	84	205	365	9.27
(A5106-5126)(6+7)-VI-6	84	205	365	9.27
(A5106-5126)(6+7)-VI-7	84	205	365	9.27
(A5106-5126)(6+7)-VI-8	84	205	365	9.27
(A5106-5126)(6+7)-VII-1	84	205	365	9.27
(A5106-5126)(6+7)-VII-2	84	205	365	9.27
(A5106-5126)(6+7)-VII-3	84	205	365	9.27
(A5106-5126)(6+7)-VII-4	84	205	365	9.27
(A5106-5126)(6+7)-VII-5	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5106-5126)(6+7)-VII-6	84	205	365	9.27
(A5106-5126)(6+7)-VII-7	84	205	365	9.27
(A5106-5126)(6+7)-VII-8	84	205	365	9.27
(A5106-5126)(6+7)-VIII-1	84	205	365	9.27
(A5106-5126)(6+7)-VIII-2	84	205	365	9.27
(A5106-5126)(6+7)-VIII-3	84	205	365	9.27
(A5106-5126)(6+7)-VIII-4	84	205	365	9.27
(A5106-5126)(6+7)-VIII-5	84	205	365	9.27
(A5106-5126)(6+7)-VIII-6	84	205	365	9.27
(A5106-5126)(6+7)-VIII-7	84	205	365	9.27
(A5106-5126)(6+7)-VIII-8	84	205	365	9.27
(A5106-5126)(6+7)-IX-1	84	205	365	9.27
(A5106-5126)(6+7)-IX-2	84	205	365	9.27
(A5106-5126)(6+7)-IX-3	84	205	365	9.27
(A5106-5126)(6+7)-IX-4	84	205	365	9.27
(A5106-5126)(6+7)-IX-5	84	205	365	9.27
(A5106-5126)(6+7)-IX-6	84	205	365	9.27
(A5106-5126)(6+7)-IX-7	84	205	365	9.27
(A5106-5126)(6+7)-IX-8	84	205	365	9.27
(A5106-5126)(6+7)-X-1	84	205	365	9.27
(A5106-5126)(6+7)-X-2	84	205	365	9.27
(A5106-5126)(6+7)-X-3	84	205	365	9.27
(A5106-5126)(6+7)-X-4	84	205	365	9.27
(A5106-5126)(6+7)-X-5	84	205	365	9.27
(A5106-5126)(6+7)-X-6	84	205	365	9.27
(A5106-5126)(6+7)-X-7	84	205	365	9.27
(A5106-5126)(6+7)-X-8	84	205	365	9.27
(A5106-5126)(6+7)-XI-1	84	205	365	9.27
(A5106-5126)(6+7)-XI-2	84	205	365	9.27
(A5106-5126)(6+7)-XI-3	84	205	365	9.27
(A5106-5126)(6+7)-XI-4	84	205	365	9.27
(A5106-5126)(6+7)-XI-5	84	205	365	9.27
(A5106-5126)(6+7)-XI-6	84	205	365	9.27
(A5106-5126)(6+7)-XI-7	84	205	365	9.27
(A5106-5126)(6+7)-XI-8	84	205	365	9.27
(A5106-5126)(6+7)-XII-1	84	205	365	9.27
(A5106-5126)(6+7)-XII-2	84	205	365	9.27
(A5106-5126)(6+7)-XII-3	84	205	365	9.27
(A5106-5126)(6+7)-XII-4	84	205	365	9.27
(A5106-5126)(6+7)-XII-5	84	205	365	9.27
(A5106-5126)(6+7)-XII-6	84	205	365	9.27
(A5106-5126)(6+7)-XII-7	84	205	365	9.27
(A5106-5126)(6+7)-XII-8	84	205	365	9.27
(A5106-5126)1	116	284	505	6.70
(A5106-5126)2	127	311	553	6.12
(A5106-5126)3	84	205	365	9.27
(A5106-5126)(4+5)-I-1	84	205	365	9.27
(A5106-5126)(4+5)-I-2	84	205	365	9.27
(A5106-5126)(4+5)-I-3	84	205	365	9.27
(A5106-5126)(4+5)-I-4	84	205	365	9.27
(A5106-5126)(4+5)-I-5	84	205	365	9.27
(A5106-5126)(4+5)-I-6	84	205	365	9.27
(A5106-5126)(4+5)-I-7	84	205	365	9.27
(A5106-5126)(4+5)-I-8	84	205	365	9.27
(A5106-5126)(4+5)-II-1	84	205	365	9.27
(A5106-5126)(4+5)-II-2	84	205	365	9.27
(A5106-5126)(4+5)-II-3	84	205	365	9.27
(A5106-5126)(4+5)-II-4	84	205	365	9.27
(A5106-5126)(4+5)-II-5	84	205	365	9.27
(A5106-5126)(4+5)-II-6	84	205	365	9.27
(A5106-5126)(4+5)-II-7	84	205	365	9.27
(A5106-5126)(4+5)-II-8	84	205	365	9.27
(A5106-5126)(4+5)-III-1	84	205	365	9.27
(A5106-5126)(4+5)-III-2	84	205	365	9.27
(A5106-5126)(4+5)-III-3	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5106-5126)(4+5)-III-4	84	205	365	9.27
(A5106-5126)(4+5)-III-5	84	205	365	9.27
(A5106-5126)(4+5)-III-6	84	205	365	9.27
(A5106-5126)(4+5)-III-7	84	205	365	9.27
(A5106-5126)(4+5)-III-8	84	205	365	9.27
(A5106-5126)(4+5)-IV-1	84	205	365	9.27
(A5106-5126)(4+5)-IV-2	84	205	365	9.27
(A5106-5126)(4+5)-IV-3	84	205	365	9.27
(A5106-5126)(4+5)-IV-4	84	205	365	9.27
(A5106-5126)(4+5)-IV-5	84	205	365	9.27
(A5106-5126)(4+5)-IV-6	84	205	365	9.27
(A5106-5126)(4+5)-IV-7	84	205	365	9.27
(A5106-5126)(4+5)-IV-8	84	205	365	9.27
(A5106-5126)(4+5)-V-1	84	205	365	9.27
(A5106-5126)(4+5)-V-2	84	205	365	9.27
(A5106-5126)(4+5)-V-3	84	205	365	9.27
(A5106-5126)(4+5)-V-4	84	205	365	9.27
(A5106-5126)(4+5)-V-5	84	205	365	9.27
(A5106-5126)(4+5)-V-6	84	205	365	9.27
(A5106-5126)(4+5)-V-7	84	205	365	9.27
(A5106-5126)(4+5)-V-8	84	205	365	9.27
(A5106-5126)(4+5)-VI-1	84	205	365	9.27
(A5106-5126)(4+5)-VI-2	84	205	365	9.27
(A5106-5126)(4+5)-VI-3	84	205	365	9.27
(A5106-5126)(4+5)-VI-4	84	205	365	9.27
(A5106-5126)(4+5)-VI-5	84	205	365	9.27
(A5106-5126)(4+5)-VI-6	84	205	365	9.27
(A5106-5126)(4+5)-VI-7	84	205	365	9.27
(A5106-5126)(4+5)-VI-8	84	205	365	9.27
(A5106-5126)(4+5)-VII-1	84	205	365	9.27
(A5106-5126)(4+5)-VII-2	84	205	365	9.27
(A5106-5126)(4+5)-VII-3	84	205	365	9.27
(A5106-5126)(4+5)-VII-4	84	205	365	9.27
(A5106-5126)(4+5)-VII-5	84	205	365	9.27
(A5106-5126)(4+5)-VII-6	84	205	365	9.27
(A5106-5126)(4+5)-VII-7	84	205	365	9.27
(A5106-5126)(4+5)-VII-8	84	205	365	9.27
(A5106-5126)(4+5)-VIII-1	84	205	365	9.27
(A5106-5126)(4+5)-VIII-2	84	205	365	9.27
(A5106-5126)(4+5)-VIII-3	84	205	365	9.27
(A5106-5126)(4+5)-VIII-4	84	205	365	9.27
(A5106-5126)(4+5)-VIII-5	84	205	365	9.27
(A5106-5126)(4+5)-VIII-6	84	205	365	9.27
(A5106-5126)(4+5)-VIII-7	84	205	365	9.27
(A5106-5126)(4+5)-VIII-8	84	205	365	9.27
(A5106-5126)(4+5)-IX-1	84	205	365	9.27
(A5106-5126)(4+5)-IX-2	84	205	365	9.27
(A5106-5126)(4+5)-IX-3	84	205	365	9.27
(A5106-5126)(4+5)-IX-4	84	205	365	9.27
(A5106-5126)(4+5)-IX-5	84	205	365	9.27
(A5106-5126)(4+5)-IX-6	84	205	365	9.27
(A5106-5126)(4+5)-IX-7	84	205	365	9.27
(A5106-5126)(4+5)-IX-8	84	205	365	9.27
(A5106-5126)(4+5)-X-1	84	205	365	9.27
(A5106-5126)(4+5)-X-2	84	205	365	9.27
(A5106-5126)(4+5)-X-3	84	205	365	9.27
(A5106-5126)(4+5)-X-4	84	205	365	9.27
(A5106-5126)(4+5)-X-5	84	205	365	9.27
(A5106-5126)(4+5)-X-6	84	205	365	9.27
(A5106-5126)(4+5)-X-7	84	205	365	9.27
(A5106-5126)(4+5)-X-8	84	205	365	9.27
(A5106-5126)(4+5)-XI-1	84	205	365	9.27
(A5106-5126)(4+5)-XI-2	84	205	365	9.27
(A5106-5126)(4+5)-XI-3	84	205	365	9.27
(A5106-5126)(4+5)-XI-4	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5106-5126)(4+5)-XI-5	84	205	365	9.27
(A5106-5126)(4+5)-XI-6	84	205	365	9.27
(A5106-5126)(4+5)-XI-7	84	205	365	9.27
(A5106-5126)(4+5)-XI-8	84	205	365	9.27
(A5106-5126)(4+5)-XII-1	84	205	365	9.27
(A5106-5126)(4+5)-XII-2	84	205	365	9.27
(A5106-5126)(4+5)-XII-3	84	205	365	9.27
(A5106-5126)(4+5)-XII-4	84	205	365	9.27
(A5106-5126)(4+5)-XII-5	84	205	365	9.27
(A5106-5126)(4+5)-XII-6	84	205	365	9.27
(A5106-5126)(4+5)-XII-7	84	205	365	9.27
(A5106-5126)(4+5)-XII-8	84	205	365	9.27
(A5106-5126)(6+7)-I-1	84	205	365	9.27
(A5106-5126)(6+7)-I-2	84	205	365	9.27
(A5106-5126)(6+7)-I-3	84	205	365	9.27
(A5106-5126)(6+7)-I-4	84	205	365	9.27
(A5106-5126)(6+7)-I-5	84	205	365	9.27
(A5106-5126)(6+7)-I-6	84	205	365	9.27
(A5106-5126)(6+7)-I-7	84	205	365	9.27
(A5106-5126)(6+7)-I-8	84	205	365	9.27
(A5106-5126)(6+7)-II-1	84	205	365	9.27
(A5106-5126)(6+7)-II-2	84	205	365	9.27
(A5106-5126)(6+7)-II-3	84	205	365	9.27
(A5106-5126)(6+7)-II-4	84	205	365	9.27
(A5106-5126)(6+7)-II-5	84	205	365	9.27
(A5106-5126)(6+7)-II-6	84	205	365	9.27
(A5106-5126)(6+7)-II-7	84	205	365	9.27
(A5106-5126)(6+7)-II-8	84	205	365	9.27
(A5106-5126)(6+7)-III-1	84	205	365	9.27
(A5106-5126)(6+7)-III-2	84	205	365	9.27
(A5106-5126)(6+7)-III-3	84	205	365	9.27
(A5106-5126)(6+7)-III-4	84	205	365	9.27
(A5106-5126)(6+7)-III-5	84	205	365	9.27
(A5106-5126)(6+7)-III-6	84	205	365	9.27
(A5106-5126)(6+7)-III-7	84	205	365	9.27
(A5106-5126)(6+7)-III-8	84	205	365	9.27
(A5106-5126)(6+7)-IV-1	84	205	365	9.27
(A5106-5126)(6+7)-IV-2	84	205	365	9.27
(A5106-5126)(6+7)-IV-3	84	205	365	9.27
(A5106-5126)(6+7)-IV-4	84	205	365	9.27
(A5106-5126)(6+7)-IV-5	84	205	365	9.27
(A5106-5126)(6+7)-IV-6	84	205	365	9.27
(A5106-5126)(6+7)-IV-7	84	205	365	9.27
(A5106-5126)(6+7)-IV-8	84	205	365	9.27
(A5106-5126)(6+7)-V-1	84	205	365	9.27
(A5106-5126)(6+7)-V-2	84	205	365	9.27
(A5106-5126)(6+7)-V-3	84	205	365	9.27
(A5106-5126)(6+7)-V-4	84	205	365	9.27
(A5106-5126)(6+7)-V-5	84	205	365	9.27
(A5106-5126)(6+7)-V-6	84	205	365	9.27
(A5106-5126)(6+7)-V-7	84	205	365	9.27
(A5106-5126)(6+7)-V-8	84	205	365	9.27
(A5106-5126)(6+7)-VI-1	84	205	365	9.27
(A5106-5126)(6+7)-VI-2	84	205	365	9.27
(A5106-5126)(6+7)-VI-3	84	205	365	9.27
(A5106-5126)(6+7)-VI-4	84	205	365	9.27
(A5106-5126)(6+7)-VI-5	84	205	365	9.27
(A5106-5126)(6+7)-VI-6	84	205	365	9.27
(A5106-5126)(6+7)-VI-7	84	205	365	9.27
(A5106-5126)(6+7)-VI-8	84	205	365	9.27
(A5106-5126)(6+7)-VII-1	84	205	365	9.27
(A5106-5126)(6+7)-VII-2	84	205	365	9.27
(A5106-5126)(6+7)-VII-3	84	205	365	9.27
(A5106-5126)(6+7)-VII-4	84	205	365	9.27
(A5106-5126)(6+7)-VII-5	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5106-5126)(6+7)-VII-6	84	205	365	9.27
(A5106-5126)(6+7)-VII-7	84	205	365	9.27
(A5106-5126)(6+7)-VII-8	84	205	365	9.27
(A5106-5126)(6+7)-VIII-1	84	205	365	9.27
(A5106-5126)(6+7)-VIII-2	84	205	365	9.27
(A5106-5126)(6+7)-VIII-3	84	205	365	9.27
(A5106-5126)(6+7)-VIII-4	84	205	365	9.27
(A5106-5126)(6+7)-VIII-5	84	205	365	9.27
(A5106-5126)(6+7)-VIII-6	84	205	365	9.27
(A5106-5126)(6+7)-VIII-7	84	205	365	9.27
(A5106-5126)(6+7)-VIII-8	84	205	365	9.27
(A5106-5126)(6+7)-IX-1	84	205	365	9.27
(A5106-5126)(6+7)-IX-2	84	205	365	9.27
(A5106-5126)(6+7)-IX-3	84	205	365	9.27
(A5106-5126)(6+7)-IX-4	84	205	365	9.27
(A5106-5126)(6+7)-IX-5	84	205	365	9.27
(A5106-5126)(6+7)-IX-6	84	205	365	9.27
(A5106-5126)(6+7)-IX-7	84	205	365	9.27
(A5106-5126)(6+7)-IX-8	84	205	365	9.27
(A5106-5126)(6+7)-X-1	84	205	365	9.27
(A5106-5126)(6+7)-X-2	84	205	365	9.27
(A5106-5126)(6+7)-X-3	84	205	365	9.27
(A5106-5126)(6+7)-X-4	84	205	365	9.27
(A5106-5126)(6+7)-X-5	84	205	365	9.27
(A5106-5126)(6+7)-X-6	84	205	365	9.27
(A5106-5126)(6+7)-X-7	84	205	365	9.27
(A5106-5126)(6+7)-X-8	84	205	365	9.27
(A5106-5126)(6+7)-XI-1	84	205	365	9.27
(A5106-5126)(6+7)-XI-2	84	205	365	9.27
(A5106-5126)(6+7)-XI-3	84	205	365	9.27
(A5106-5126)(6+7)-XI-4	84	205	365	9.27
(A5106-5126)(6+7)-XI-5	84	205	365	9.27
(A5106-5126)(6+7)-XI-6	84	205	365	9.27
(A5106-5126)(6+7)-XI-7	84	205	365	9.27
(A5106-5126)(6+7)-XI-8	84	205	365	9.27
(A5106-5126)(6+7)-XII-1	84	205	365	9.27
(A5106-5126)(6+7)-XII-2	84	205	365	9.27
(A5106-5126)(6+7)-XII-3	84	205	365	9.27
(A5106-5126)(6+7)-XII-4	84	205	365	9.27
(A5106-5126)(6+7)-XII-5	84	205	365	9.27
(A5106-5126)(6+7)-XII-6	84	205	365	9.27
(A5106-5126)(6+7)-XII-7	84	205	365	9.27
(A5106-5126)(6+7)-XII-8	84	205	365	9.27
(A5102-5123)1	116	284	505	6.70
(A5102-5123)2	127	311	553	6.12
(A5102-5123)3	84	205	365	9.27
(A5102-5123)(4+5)-I-1	84	205	365	9.27
(A5102-5123)(4+5)-I-2	84	205	365	9.27
(A5102-5123)(4+5)-I-3	84	205	365	9.27
(A5102-5123)(4+5)-I-4	84	205	365	9.27
(A5102-5123)(4+5)-I-5	84	205	365	9.27
(A5102-5123)(4+5)-I-6	84	205	365	9.27
(A5102-5123)(4+5)-I-7	84	205	365	9.27
(A5102-5123)(4+5)-I-8	84	205	365	9.27
(A5102-5123)(4+5)-II-1	84	205	365	9.27
(A5102-5123)(4+5)-II-2	84	205	365	9.27
(A5102-5123)(4+5)-II-3	84	205	365	9.27
(A5102-5123)(4+5)-II-4	84	205	365	9.27
(A5102-5123)(4+5)-II-5	84	205	365	9.27
(A5102-5123)(4+5)-II-6	84	205	365	9.27
(A5102-5123)(4+5)-II-7	84	205	365	9.27
(A5102-5123)(4+5)-II-8	84	205	365	9.27
(A5102-5123)(4+5)-III-1	84	205	365	9.27
(A5102-5123)(4+5)-III-2	84	205	365	9.27
(A5102-5123)(4+5)-III-3	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5102-5123)(4+5)-III-4	84	205	365	9.27
(A5102-5123)(4+5)-III-5	84	205	365	9.27
(A5102-5123)(4+5)-III-6	84	205	365	9.27
(A5102-5123)(4+5)-III-7	84	205	365	9.27
(A5102-5123)(4+5)-III-8	84	205	365	9.27
(A5102-5123)(4+5)-IV-1	84	205	365	9.27
(A5102-5123)(4+5)-IV-2	84	205	365	9.27
(A5102-5123)(4+5)-IV-3	84	205	365	9.27
(A5102-5123)(4+5)-IV-4	84	205	365	9.27
(A5102-5123)(4+5)-IV-5	84	205	365	9.27
(A5102-5123)(4+5)-IV-6	84	205	365	9.27
(A5102-5123)(4+5)-IV-7	84	205	365	9.27
(A5102-5123)(4+5)-IV-8	84	205	365	9.27
(A5102-5123)(4+5)-V-1	84	205	365	9.27
(A5102-5123)(4+5)-V-2	84	205	365	9.27
(A5102-5123)(4+5)-V-3	84	205	365	9.27
(A5102-5123)(4+5)-V-4	84	205	365	9.27
(A5102-5123)(4+5)-V-5	84	205	365	9.27
(A5102-5123)(4+5)-V-6	84	205	365	9.27
(A5102-5123)(4+5)-V-7	84	205	365	9.27
(A5102-5123)(4+5)-V-8	84	205	365	9.27
(A5102-5123)(4+5)-VI-1	84	205	365	9.27
(A5102-5123)(4+5)-VI-2	84	205	365	9.27
(A5102-5123)(4+5)-VI-3	84	205	365	9.27
(A5102-5123)(4+5)-VI-4	84	205	365	9.27
(A5102-5123)(4+5)-VI-5	84	205	365	9.27
(A5102-5123)(4+5)-VI-6	84	205	365	9.27
(A5102-5123)(4+5)-VI-7	84	205	365	9.27
(A5102-5123)(4+5)-VI-8	84	205	365	9.27
(A5102-5123)(4+5)-VII-1	84	205	365	9.27
(A5102-5123)(4+5)-VII-2	84	205	365	9.27
(A5102-5123)(4+5)-VII-3	84	205	365	9.27
(A5102-5123)(4+5)-VII-4	84	205	365	9.27
(A5102-5123)(4+5)-VII-5	84	205	365	9.27
(A5102-5123)(4+5)-VII-6	84	205	365	9.27
(A5102-5123)(4+5)-VII-7	84	205	365	9.27
(A5102-5123)(4+5)-VII-8	84	205	365	9.27
(A5102-5123)(4+5)-VIII-1	84	205	365	9.27
(A5102-5123)(4+5)-VIII-2	84	205	365	9.27
(A5102-5123)(4+5)-VIII-3	84	205	365	9.27
(A5102-5123)(4+5)-VIII-4	84	205	365	9.27
(A5102-5123)(4+5)-VIII-5	84	205	365	9.27
(A5102-5123)(4+5)-VIII-6	84	205	365	9.27
(A5102-5123)(4+5)-VIII-7	84	205	365	9.27
(A5102-5123)(4+5)-VIII-8	84	205	365	9.27
(A5102-5123)(4+5)-IX-1	84	205	365	9.27
(A5102-5123)(4+5)-IX-2	84	205	365	9.27
(A5102-5123)(4+5)-IX-3	84	205	365	9.27
(A5102-5123)(4+5)-IX-4	84	205	365	9.27
(A5102-5123)(4+5)-IX-5	84	205	365	9.27
(A5102-5123)(4+5)-IX-6	84	205	365	9.27
(A5102-5123)(4+5)-IX-7	84	205	365	9.27
(A5102-5123)(4+5)-IX-8	84	205	365	9.27
(A5102-5123)(4+5)-X-1	84	205	365	9.27
(A5102-5123)(4+5)-X-2	84	205	365	9.27
(A5102-5123)(4+5)-X-3	84	205	365	9.27
(A5102-5123)(4+5)-X-4	84	205	365	9.27
(A5102-5123)(4+5)-X-5	84	205	365	9.27
(A5102-5123)(4+5)-X-6	84	205	365	9.27
(A5102-5123)(4+5)-X-7	84	205	365	9.27
(A5102-5123)(4+5)-X-8	84	205	365	9.27
(A5102-5123)(4+5)-XI-1	84	205	365	9.27
(A5102-5123)(4+5)-XI-2	84	205	365	9.27
(A5102-5123)(4+5)-XI-3	84	205	365	9.27
(A5102-5123)(4+5)-XI-4	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5102-5123)(4+5)-XI-5	84	205	365	9.27
(A5102-5123)(4+5)-XI-6	84	205	365	9.27
(A5102-5123)(4+5)-XI-7	84	205	365	9.27
(A5102-5123)(4+5)-XI-8	84	205	365	9.27
(A5102-5123)(4+5)-XII-1	84	205	365	9.27
(A5102-5123)(4+5)-XII-2	84	205	365	9.27
(A5102-5123)(4+5)-XII-3	84	205	365	9.27
(A5102-5123)(4+5)-XII-4	84	205	365	9.27
(A5102-5123)(4+5)-XII-5	84	205	365	9.27
(A5102-5123)(4+5)-XII-6	84	205	365	9.27
(A5102-5123)(4+5)-XII-7	84	205	365	9.27
(A5102-5123)(4+5)-XII-8	84	205	365	9.27
(A5102-5123)(6+7)-I-1	84	205	365	9.27
(A5102-5123)(6+7)-I-2	84	205	365	9.27
(A5102-5123)(6+7)-I-3	84	205	365	9.27
(A5102-5123)(6+7)-I-4	84	205	365	9.27
(A5102-5123)(6+7)-I-5	84	205	365	9.27
(A5102-5123)(6+7)-I-6	84	205	365	9.27
(A5102-5123)(6+7)-I-7	84	205	365	9.27
(A5102-5123)(6+7)-I-8	84	205	365	9.27
(A5102-5123)(6+7)-II-1	84	205	365	9.27
(A5102-5123)(6+7)-II-2	84	205	365	9.27
(A5102-5123)(6+7)-II-3	84	205	365	9.27
(A5102-5123)(6+7)-II-4	84	205	365	9.27
(A5102-5123)(6+7)-II-5	84	205	365	9.27
(A5102-5123)(6+7)-II-6	84	205	365	9.27
(A5102-5123)(6+7)-II-7	84	205	365	9.27
(A5102-5123)(6+7)-II-8	84	205	365	9.27
(A5102-5123)(6+7)-III-1	84	205	365	9.27
(A5102-5123)(6+7)-III-2	84	205	365	9.27
(A5102-5123)(6+7)-III-3	84	205	365	9.27
(A5102-5123)(6+7)-III-4	84	205	365	9.27
(A5102-5123)(6+7)-III-5	84	205	365	9.27
(A5102-5123)(6+7)-III-6	84	205	365	9.27
(A5102-5123)(6+7)-III-7	84	205	365	9.27
(A5102-5123)(6+7)-III-8	84	205	365	9.27
(A5102-5123)(6+7)-IV-1	84	205	365	9.27
(A5102-5123)(6+7)-IV-2	84	205	365	9.27
(A5102-5123)(6+7)-IV-3	84	205	365	9.27
(A5102-5123)(6+7)-IV-4	84	205	365	9.27
(A5102-5123)(6+7)-IV-5	84	205	365	9.27
(A5102-5123)(6+7)-IV-6	84	205	365	9.27
(A5102-5123)(6+7)-IV-7	84	205	365	9.27
(A5102-5123)(6+7)-IV-8	84	205	365	9.27
(A5102-5123)(6+7)-V-1	84	205	365	9.27
(A5102-5123)(6+7)-V-2	84	205	365	9.27
(A5102-5123)(6+7)-V-3	84	205	365	9.27
(A5102-5123)(6+7)-V-4	84	205	365	9.27
(A5102-5123)(6+7)-V-5	84	205	365	9.27
(A5102-5123)(6+7)-V-6	84	205	365	9.27
(A5102-5123)(6+7)-V-7	84	205	365	9.27
(A5102-5123)(6+7)-V-8	84	205	365	9.27
(A5102-5123)(6+7)-VI-1	84	205	365	9.27
(A5102-5123)(6+7)-VI-2	84	205	365	9.27
(A5102-5123)(6+7)-VI-3	84	205	365	9.27
(A5102-5123)(6+7)-VI-4	84	205	365	9.27
(A5102-5123)(6+7)-VI-5	84	205	365	9.27
(A5102-5123)(6+7)-VI-6	84	205	365	9.27
(A5102-5123)(6+7)-VI-7	84	205	365	9.27
(A5102-5123)(6+7)-VI-8	84	205	365	9.27
(A5102-5123)(6+7)-VII-1	84	205	365	9.27
(A5102-5123)(6+7)-VII-2	84	205	365	9.27
(A5102-5123)(6+7)-VII-3	84	205	365	9.27
(A5102-5123)(6+7)-VII-4	84	205	365	9.27
(A5102-5123)(6+7)-VII-5	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5102-5123)(6+7)-VII-6	84	205	365	9.27
(A5102-5123)(6+7)-VII-7	84	205	365	9.27
(A5102-5123)(6+7)-VII-8	84	205	365	9.27
(A5102-5123)(6+7)-VIII-1	84	205	365	9.27
(A5102-5123)(6+7)-VIII-2	84	205	365	9.27
(A5102-5123)(6+7)-VIII-3	84	205	365	9.27
(A5102-5123)(6+7)-VIII-4	84	205	365	9.27
(A5102-5123)(6+7)-VIII-5	84	205	365	9.27
(A5102-5123)(6+7)-VIII-6	84	205	365	9.27
(A5102-5123)(6+7)-VIII-7	84	205	365	9.27
(A5102-5123)(6+7)-VIII-8	84	205	365	9.27
(A5102-5123)(6+7)-IX-1	84	205	365	9.27
(A5102-5123)(6+7)-IX-2	84	205	365	9.27
(A5102-5123)(6+7)-IX-3	84	205	365	9.27
(A5102-5123)(6+7)-IX-4	84	205	365	9.27
(A5102-5123)(6+7)-IX-5	84	205	365	9.27
(A5102-5123)(6+7)-IX-6	84	205	365	9.27
(A5102-5123)(6+7)-IX-7	84	205	365	9.27
(A5102-5123)(6+7)-IX-8	84	205	365	9.27
(A5102-5123)(6+7)-X-1	84	205	365	9.27
(A5102-5123)(6+7)-X-2	84	205	365	9.27
(A5102-5123)(6+7)-X-3	84	205	365	9.27
(A5102-5123)(6+7)-X-4	84	205	365	9.27
(A5102-5123)(6+7)-X-5	84	205	365	9.27
(A5102-5123)(6+7)-X-6	84	205	365	9.27
(A5102-5123)(6+7)-X-7	84	205	365	9.27
(A5102-5123)(6+7)-X-8	84	205	365	9.27
(A5102-5123)(6+7)-XI-1	84	205	365	9.27
(A5102-5123)(6+7)-XI-2	84	205	365	9.27
(A5102-5123)(6+7)-XI-3	84	205	365	9.27
(A5102-5123)(6+7)-XI-4	84	205	365	9.27
(A5102-5123)(6+7)-XI-5	84	205	365	9.27
(A5102-5123)(6+7)-XI-6	84	205	365	9.27
(A5102-5123)(6+7)-XI-7	84	205	365	9.27
(A5102-5123)(6+7)-XI-8	84	205	365	9.27
(A5102-5123)(6+7)-XII-1	84	205	365	9.27
(A5102-5123)(6+7)-XII-2	84	205	365	9.27
(A5102-5123)(6+7)-XII-3	84	205	365	9.27
(A5102-5123)(6+7)-XII-4	84	205	365	9.27
(A5102-5123)(6+7)-XII-5	84	205	365	9.27
(A5102-5123)(6+7)-XII-6	84	205	365	9.27
(A5102-5123)(6+7)-XII-7	84	205	365	9.27
(A5102-5123)(6+7)-XII-8	84	205	365	9.27
(A5102-5123)1	116	284	505	6.70
(A5102-5123)2	127	311	553	6.12
(A5102-5123)3	84	205	365	9.27
(A5102-5123)(4+5)-I-1	84	205	365	9.27
(A5102-5123)(4+5)-I-2	84	205	365	9.27
(A5102-5123)(4+5)-I-3	84	205	365	9.27
(A5102-5123)(4+5)-I-4	84	205	365	9.27
(A5102-5123)(4+5)-I-5	84	205	365	9.27
(A5102-5123)(4+5)-I-6	84	205	365	9.27
(A5102-5123)(4+5)-I-7	84	205	365	9.27
(A5102-5123)(4+5)-I-8	84	205	365	9.27
(A5102-5123)(4+5)-II-1	84	205	365	9.27
(A5102-5123)(4+5)-II-2	84	205	365	9.27
(A5102-5123)(4+5)-II-3	84	205	365	9.27
(A5102-5123)(4+5)-II-4	84	205	365	9.27
(A5102-5123)(4+5)-II-5	84	205	365	9.27
(A5102-5123)(4+5)-II-6	84	205	365	9.27
(A5102-5123)(4+5)-II-7	84	205	365	9.27
(A5102-5123)(4+5)-II-8	84	205	365	9.27
(A5102-5123)(4+5)-III-1	84	205	365	9.27
(A5102-5123)(4+5)-III-2	84	205	365	9.27
(A5102-5123)(4+5)-III-3	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5102-5123)(4+5)-III-4	84	205	365	9.27
(A5102-5123)(4+5)-III-5	84	205	365	9.27
(A5102-5123)(4+5)-III-6	84	205	365	9.27
(A5102-5123)(4+5)-III-7	84	205	365	9.27
(A5102-5123)(4+5)-III-8	84	205	365	9.27
(A5102-5123)(4+5)-IV-1	84	205	365	9.27
(A5102-5123)(4+5)-IV-2	84	205	365	9.27
(A5102-5123)(4+5)-IV-3	84	205	365	9.27
(A5102-5123)(4+5)-IV-4	84	205	365	9.27
(A5102-5123)(4+5)-IV-5	84	205	365	9.27
(A5102-5123)(4+5)-IV-6	84	205	365	9.27
(A5102-5123)(4+5)-IV-7	84	205	365	9.27
(A5102-5123)(4+5)-IV-8	84	205	365	9.27
(A5102-5123)(4+5)-V-1	84	205	365	9.27
(A5102-5123)(4+5)-V-2	84	205	365	9.27
(A5102-5123)(4+5)-V-3	84	205	365	9.27
(A5102-5123)(4+5)-V-4	84	205	365	9.27
(A5102-5123)(4+5)-V-5	84	205	365	9.27
(A5102-5123)(4+5)-V-6	84	205	365	9.27
(A5102-5123)(4+5)-V-7	84	205	365	9.27
(A5102-5123)(4+5)-V-8	84	205	365	9.27
(A5102-5123)(4+5)-VI-1	84	205	365	9.27
(A5102-5123)(4+5)-VI-2	84	205	365	9.27
(A5102-5123)(4+5)-VI-3	84	205	365	9.27
(A5102-5123)(4+5)-VI-4	84	205	365	9.27
(A5102-5123)(4+5)-VI-5	84	205	365	9.27
(A5102-5123)(4+5)-VI-6	84	205	365	9.27
(A5102-5123)(4+5)-VI-7	84	205	365	9.27
(A5102-5123)(4+5)-VI-8	84	205	365	9.27
(A5102-5123)(4+5)-VII-1	84	205	365	9.27
(A5102-5123)(4+5)-VII-2	84	205	365	9.27
(A5102-5123)(4+5)-VII-3	84	205	365	9.27
(A5102-5123)(4+5)-VII-4	84	205	365	9.27
(A5102-5123)(4+5)-VII-5	84	205	365	9.27
(A5102-5123)(4+5)-VII-6	84	205	365	9.27
(A5102-5123)(4+5)-VII-7	84	205	365	9.27
(A5102-5123)(4+5)-VII-8	84	205	365	9.27
(A5102-5123)(4+5)-VIII-1	84	205	365	9.27
(A5102-5123)(4+5)-VIII-2	84	205	365	9.27
(A5102-5123)(4+5)-VIII-3	84	205	365	9.27
(A5102-5123)(4+5)-VIII-4	84	205	365	9.27
(A5102-5123)(4+5)-VIII-5	84	205	365	9.27
(A5102-5123)(4+5)-VIII-6	84	205	365	9.27
(A5102-5123)(4+5)-VIII-7	84	205	365	9.27
(A5102-5123)(4+5)-VIII-8	84	205	365	9.27
(A5102-5123)(4+5)-IX-1	84	205	365	9.27
(A5102-5123)(4+5)-IX-2	84	205	365	9.27
(A5102-5123)(4+5)-IX-3	84	205	365	9.27
(A5102-5123)(4+5)-IX-4	84	205	365	9.27
(A5102-5123)(4+5)-IX-5	84	205	365	9.27
(A5102-5123)(4+5)-IX-6	84	205	365	9.27
(A5102-5123)(4+5)-IX-7	84	205	365	9.27
(A5102-5123)(4+5)-IX-8	84	205	365	9.27
(A5102-5123)(4+5)-X-1	84	205	365	9.27
(A5102-5123)(4+5)-X-2	84	205	365	9.27
(A5102-5123)(4+5)-X-3	84	205	365	9.27
(A5102-5123)(4+5)-X-4	84	205	365	9.27
(A5102-5123)(4+5)-X-5	84	205	365	9.27
(A5102-5123)(4+5)-X-6	84	205	365	9.27
(A5102-5123)(4+5)-X-7	84	205	365	9.27
(A5102-5123)(4+5)-X-8	84	205	365	9.27
(A5102-5123)(4+5)-XI-1	84	205	365	9.27
(A5102-5123)(4+5)-XI-2	84	205	365	9.27
(A5102-5123)(4+5)-XI-3	84	205	365	9.27
(A5102-5123)(4+5)-XI-4	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5102-5123)(4+5)-XI-5	84	205	365	9.27
(A5102-5123)(4+5)-XI-6	84	205	365	9.27
(A5102-5123)(4+5)-XI-7	84	205	365	9.27
(A5102-5123)(4+5)-XI-8	84	205	365	9.27
(A5102-5123)(4+5)-XII-1	84	205	365	9.27
(A5102-5123)(4+5)-XII-2	84	205	365	9.27
(A5102-5123)(4+5)-XII-3	84	205	365	9.27
(A5102-5123)(4+5)-XII-4	84	205	365	9.27
(A5102-5123)(4+5)-XII-5	84	205	365	9.27
(A5102-5123)(4+5)-XII-6	84	205	365	9.27
(A5102-5123)(4+5)-XII-7	84	205	365	9.27
(A5102-5123)(4+5)-XII-8	84	205	365	9.27
(A5102-5123)(6+7)-I-1	84	205	365	9.27
(A5102-5123)(6+7)-I-2	84	205	365	9.27
(A5102-5123)(6+7)-I-3	84	205	365	9.27
(A5102-5123)(6+7)-I-4	84	205	365	9.27
(A5102-5123)(6+7)-I-5	84	205	365	9.27
(A5102-5123)(6+7)-I-6	84	205	365	9.27
(A5102-5123)(6+7)-I-7	84	205	365	9.27
(A5102-5123)(6+7)-I-8	84	205	365	9.27
(A5102-5123)(6+7)-II-1	84	205	365	9.27
(A5102-5123)(6+7)-II-2	84	205	365	9.27
(A5102-5123)(6+7)-II-3	84	205	365	9.27
(A5102-5123)(6+7)-II-4	84	205	365	9.27
(A5102-5123)(6+7)-II-5	84	205	365	9.27
(A5102-5123)(6+7)-II-6	84	205	365	9.27
(A5102-5123)(6+7)-II-7	84	205	365	9.27
(A5102-5123)(6+7)-II-8	84	205	365	9.27
(A5102-5123)(6+7)-III-1	84	205	365	9.27
(A5102-5123)(6+7)-III-2	84	205	365	9.27
(A5102-5123)(6+7)-III-3	84	205	365	9.27
(A5102-5123)(6+7)-III-4	84	205	365	9.27
(A5102-5123)(6+7)-III-5	84	205	365	9.27
(A5102-5123)(6+7)-III-6	84	205	365	9.27
(A5102-5123)(6+7)-III-7	84	205	365	9.27
(A5102-5123)(6+7)-III-8	84	205	365	9.27
(A5102-5123)(6+7)-IV-1	84	205	365	9.27
(A5102-5123)(6+7)-IV-2	84	205	365	9.27
(A5102-5123)(6+7)-IV-3	84	205	365	9.27
(A5102-5123)(6+7)-IV-4	84	205	365	9.27
(A5102-5123)(6+7)-IV-5	84	205	365	9.27
(A5102-5123)(6+7)-IV-6	84	205	365	9.27
(A5102-5123)(6+7)-IV-7	84	205	365	9.27
(A5102-5123)(6+7)-IV-8	84	205	365	9.27
(A5102-5123)(6+7)-V-1	84	205	365	9.27
(A5102-5123)(6+7)-V-2	84	205	365	9.27
(A5102-5123)(6+7)-V-3	84	205	365	9.27
(A5102-5123)(6+7)-V-4	84	205	365	9.27
(A5102-5123)(6+7)-V-5	84	205	365	9.27
(A5102-5123)(6+7)-V-6	84	205	365	9.27
(A5102-5123)(6+7)-V-7	84	205	365	9.27
(A5102-5123)(6+7)-V-8	84	205	365	9.27
(A5102-5123)(6+7)-VI-1	84	205	365	9.27
(A5102-5123)(6+7)-VI-2	84	205	365	9.27
(A5102-5123)(6+7)-VI-3	84	205	365	9.27
(A5102-5123)(6+7)-VI-4	84	205	365	9.27
(A5102-5123)(6+7)-VI-5	84	205	365	9.27
(A5102-5123)(6+7)-VI-6	84	205	365	9.27
(A5102-5123)(6+7)-VI-7	84	205	365	9.27
(A5102-5123)(6+7)-VI-8	84	205	365	9.27
(A5102-5123)(6+7)-VII-1	84	205	365	9.27
(A5102-5123)(6+7)-VII-2	84	205	365	9.27
(A5102-5123)(6+7)-VII-3	84	205	365	9.27
(A5102-5123)(6+7)-VII-4	84	205	365	9.27
(A5102-5123)(6+7)-VII-5	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5102-5123)(6+7)-VII-6	84	205	365	9.27
(A5102-5123)(6+7)-VII-7	84	205	365	9.27
(A5102-5123)(6+7)-VII-8	84	205	365	9.27
(A5102-5123)(6+7)-VIII-1	84	205	365	9.27
(A5102-5123)(6+7)-VIII-2	84	205	365	9.27
(A5102-5123)(6+7)-VIII-3	84	205	365	9.27
(A5102-5123)(6+7)-VIII-4	84	205	365	9.27
(A5102-5123)(6+7)-VIII-5	84	205	365	9.27
(A5102-5123)(6+7)-VIII-6	84	205	365	9.27
(A5102-5123)(6+7)-VIII-7	84	205	365	9.27
(A5102-5123)(6+7)-VIII-8	84	205	365	9.27
(A5102-5123)(6+7)-IX-1	84	205	365	9.27
(A5102-5123)(6+7)-IX-2	84	205	365	9.27
(A5102-5123)(6+7)-IX-3	84	205	365	9.27
(A5102-5123)(6+7)-IX-4	84	205	365	9.27
(A5102-5123)(6+7)-IX-5	84	205	365	9.27
(A5102-5123)(6+7)-IX-6	84	205	365	9.27
(A5102-5123)(6+7)-IX-7	84	205	365	9.27
(A5102-5123)(6+7)-IX-8	84	205	365	9.27
(A5102-5123)(6+7)-X-1	84	205	365	9.27
(A5102-5123)(6+7)-X-2	84	205	365	9.27
(A5102-5123)(6+7)-X-3	84	205	365	9.27
(A5102-5123)(6+7)-X-4	84	205	365	9.27
(A5102-5123)(6+7)-X-5	84	205	365	9.27
(A5102-5123)(6+7)-X-6	84	205	365	9.27
(A5102-5123)(6+7)-X-7	84	205	365	9.27
(A5102-5123)(6+7)-X-8	84	205	365	9.27
(A5102-5123)(6+7)-XI-1	84	205	365	9.27
(A5102-5123)(6+7)-XI-2	84	205	365	9.27
(A5102-5123)(6+7)-XI-3	84	205	365	9.27
(A5102-5123)(6+7)-XI-4	84	205	365	9.27
(A5102-5123)(6+7)-XI-5	84	205	365	9.27
(A5102-5123)(6+7)-XI-6	84	205	365	9.27
(A5102-5123)(6+7)-XI-7	84	205	365	9.27
(A5102-5123)(6+7)-XI-8	84	205	365	9.27
(A5102-5123)(6+7)-XII-1	84	205	365	9.27
(A5102-5123)(6+7)-XII-2	84	205	365	9.27
(A5102-5123)(6+7)-XII-3	84	205	365	9.27
(A5102-5123)(6+7)-XII-4	84	205	365	9.27
(A5102-5123)(6+7)-XII-5	84	205	365	9.27
(A5102-5123)(6+7)-XII-6	84	205	365	9.27
(A5102-5123)(6+7)-XII-7	84	205	365	9.27
(A5102-5123)(6+7)-XII-8	84	205	365	9.27
(A5100-5122)1	116	284	505	6.70
(A5100-5122)2	127	311	553	6.12
(A5100-5122)3	84	205	365	9.27
(A5100-5122)(4+5)-I-1	84	205	365	9.27
(A5100-5122)(4+5)-I-2	84	205	365	9.27
(A5100-5122)(4+5)-I-3	84	205	365	9.27
(A5100-5122)(4+5)-I-4	84	205	365	9.27
(A5100-5122)(4+5)-I-5	84	205	365	9.27
(A5100-5122)(4+5)-I-6	84	205	365	9.27
(A5100-5122)(4+5)-I-7	84	205	365	9.27
(A5100-5122)(4+5)-I-8	84	205	365	9.27
(A5100-5122)(4+5)-II-1	84	205	365	9.27
(A5100-5122)(4+5)-II-2	84	205	365	9.27
(A5100-5122)(4+5)-II-3	84	205	365	9.27
(A5100-5122)(4+5)-II-4	84	205	365	9.27
(A5100-5122)(4+5)-II-5	84	205	365	9.27
(A5100-5122)(4+5)-II-6	84	205	365	9.27
(A5100-5122)(4+5)-II-7	84	205	365	9.27
(A5100-5122)(4+5)-II-8	84	205	365	9.27
(A5100-5122)(4+5)-III-1	84	205	365	9.27
(A5100-5122)(4+5)-III-2	84	205	365	9.27
(A5100-5122)(4+5)-III-3	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5100-5122)(4+5)-III-4	84	205	365	9.27
(A5100-5122)(4+5)-III-5	84	205	365	9.27
(A5100-5122)(4+5)-III-6	84	205	365	9.27
(A5100-5122)(4+5)-III-7	84	205	365	9.27
(A5100-5122)(4+5)-III-8	84	205	365	9.27
(A5100-5122)(4+5)-IV-1	84	205	365	9.27
(A5100-5122)(4+5)-IV-2	84	205	365	9.27
(A5100-5122)(4+5)-IV-3	84	205	365	9.27
(A5100-5122)(4+5)-IV-4	84	205	365	9.27
(A5100-5122)(4+5)-IV-5	84	205	365	9.27
(A5100-5122)(4+5)-IV-6	84	205	365	9.27
(A5100-5122)(4+5)-IV-7	84	205	365	9.27
(A5100-5122)(4+5)-IV-8	84	205	365	9.27
(A5100-5122)(4+5)-V-1	84	205	365	9.27
(A5100-5122)(4+5)-V-2	84	205	365	9.27
(A5100-5122)(4+5)-V-3	84	205	365	9.27
(A5100-5122)(4+5)-V-4	84	205	365	9.27
(A5100-5122)(4+5)-V-5	84	205	365	9.27
(A5100-5122)(4+5)-V-6	84	205	365	9.27
(A5100-5122)(4+5)-V-7	84	205	365	9.27
(A5100-5122)(4+5)-V-8	84	205	365	9.27
(A5100-5122)(4+5)-VI-1	84	205	365	9.27
(A5100-5122)(4+5)-VI-2	84	205	365	9.27
(A5100-5122)(4+5)-VI-3	84	205	365	9.27
(A5100-5122)(4+5)-VI-4	84	205	365	9.27
(A5100-5122)(4+5)-VI-5	84	205	365	9.27
(A5100-5122)(4+5)-VI-6	84	205	365	9.27
(A5100-5122)(4+5)-VI-7	84	205	365	9.27
(A5100-5122)(4+5)-VI-8	84	205	365	9.27
(A5100-5122)(4+5)-VII-1	84	205	365	9.27
(A5100-5122)(4+5)-VII-2	84	205	365	9.27
(A5100-5122)(4+5)-VII-3	84	205	365	9.27
(A5100-5122)(4+5)-VII-4	84	205	365	9.27
(A5100-5122)(4+5)-VII-5	84	205	365	9.27
(A5100-5122)(4+5)-VII-6	84	205	365	9.27
(A5100-5122)(4+5)-VII-7	84	205	365	9.27
(A5100-5122)(4+5)-VII-8	84	205	365	9.27
(A5100-5122)(4+5)-VIII-1	84	205	365	9.27
(A5100-5122)(4+5)-VIII-2	84	205	365	9.27
(A5100-5122)(4+5)-VIII-3	84	205	365	9.27
(A5100-5122)(4+5)-VIII-4	84	205	365	9.27
(A5100-5122)(4+5)-VIII-5	84	205	365	9.27
(A5100-5122)(4+5)-VIII-6	84	205	365	9.27
(A5100-5122)(4+5)-VIII-7	84	205	365	9.27
(A5100-5122)(4+5)-VIII-8	84	205	365	9.27
(A5100-5122)(4+5)-IX-1	84	205	365	9.27
(A5100-5122)(4+5)-IX-2	84	205	365	9.27
(A5100-5122)(4+5)-IX-3	84	205	365	9.27
(A5100-5122)(4+5)-IX-4	84	205	365	9.27
(A5100-5122)(4+5)-IX-5	84	205	365	9.27
(A5100-5122)(4+5)-IX-6	84	205	365	9.27
(A5100-5122)(4+5)-IX-7	84	205	365	9.27
(A5100-5122)(4+5)-IX-8	84	205	365	9.27
(A5100-5122)(4+5)-X-1	84	205	365	9.27
(A5100-5122)(4+5)-X-2	84	205	365	9.27
(A5100-5122)(4+5)-X-3	84	205	365	9.27
(A5100-5122)(4+5)-X-4	84	205	365	9.27
(A5100-5122)(4+5)-X-5	84	205	365	9.27
(A5100-5122)(4+5)-X-6	84	205	365	9.27
(A5100-5122)(4+5)-X-7	84	205	365	9.27
(A5100-5122)(4+5)-X-8	84	205	365	9.27
(A5100-5122)(4+5)-XI-1	84	205	365	9.27
(A5100-5122)(4+5)-XI-2	84	205	365	9.27
(A5100-5122)(4+5)-XI-3	84	205	365	9.27
(A5100-5122)(4+5)-XI-4	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5100-5122)(4+5)-XI-5	84	205	365	9.27
(A5100-5122)(4+5)-XI-6	84	205	365	9.27
(A5100-5122)(4+5)-XI-7	84	205	365	9.27
(A5100-5122)(4+5)-XI-8	84	205	365	9.27
(A5100-5122)(4+5)-XII-1	84	205	365	9.27
(A5100-5122)(4+5)-XII-2	84	205	365	9.27
(A5100-5122)(4+5)-XII-3	84	205	365	9.27
(A5100-5122)(4+5)-XII-4	84	205	365	9.27
(A5100-5122)(4+5)-XII-5	84	205	365	9.27
(A5100-5122)(4+5)-XII-6	84	205	365	9.27
(A5100-5122)(4+5)-XII-7	84	205	365	9.27
(A5100-5122)(4+5)-XII-8	84	205	365	9.27
(A5100-5122)(6+7)-I-1	84	205	365	9.27
(A5100-5122)(6+7)-I-2	84	205	365	9.27
(A5100-5122)(6+7)-I-3	84	205	365	9.27
(A5100-5122)(6+7)-I-4	84	205	365	9.27
(A5100-5122)(6+7)-I-5	84	205	365	9.27
(A5100-5122)(6+7)-I-6	84	205	365	9.27
(A5100-5122)(6+7)-I-7	84	205	365	9.27
(A5100-5122)(6+7)-I-8	84	205	365	9.27
(A5100-5122)(6+7)-II-1	84	205	365	9.27
(A5100-5122)(6+7)-II-2	84	205	365	9.27
(A5100-5122)(6+7)-II-3	84	205	365	9.27
(A5100-5122)(6+7)-II-4	84	205	365	9.27
(A5100-5122)(6+7)-II-5	84	205	365	9.27
(A5100-5122)(6+7)-II-6	84	205	365	9.27
(A5100-5122)(6+7)-II-7	84	205	365	9.27
(A5100-5122)(6+7)-II-8	84	205	365	9.27
(A5100-5122)(6+7)-III-1	84	205	365	9.27
(A5100-5122)(6+7)-III-2	84	205	365	9.27
(A5100-5122)(6+7)-III-3	84	205	365	9.27
(A5100-5122)(6+7)-III-4	84	205	365	9.27
(A5100-5122)(6+7)-III-5	84	205	365	9.27
(A5100-5122)(6+7)-III-6	84	205	365	9.27
(A5100-5122)(6+7)-III-7	84	205	365	9.27
(A5100-5122)(6+7)-III-8	84	205	365	9.27
(A5100-5122)(6+7)-IV-1	84	205	365	9.27
(A5100-5122)(6+7)-IV-2	84	205	365	9.27
(A5100-5122)(6+7)-IV-3	84	205	365	9.27
(A5100-5122)(6+7)-IV-4	84	205	365	9.27
(A5100-5122)(6+7)-IV-5	84	205	365	9.27
(A5100-5122)(6+7)-IV-6	84	205	365	9.27
(A5100-5122)(6+7)-IV-7	84	205	365	9.27
(A5100-5122)(6+7)-IV-8	84	205	365	9.27
(A5100-5122)(6+7)-V-1	84	205	365	9.27
(A5100-5122)(6+7)-V-2	84	205	365	9.27
(A5100-5122)(6+7)-V-3	84	205	365	9.27
(A5100-5122)(6+7)-V-4	84	205	365	9.27
(A5100-5122)(6+7)-V-5	84	205	365	9.27
(A5100-5122)(6+7)-V-6	84	205	365	9.27
(A5100-5122)(6+7)-V-7	84	205	365	9.27
(A5100-5122)(6+7)-V-8	84	205	365	9.27
(A5100-5122)(6+7)-VI-1	84	205	365	9.27
(A5100-5122)(6+7)-VI-2	84	205	365	9.27
(A5100-5122)(6+7)-VI-3	84	205	365	9.27
(A5100-5122)(6+7)-VI-4	84	205	365	9.27
(A5100-5122)(6+7)-VI-5	84	205	365	9.27
(A5100-5122)(6+7)-VI-6	84	205	365	9.27
(A5100-5122)(6+7)-VI-7	84	205	365	9.27
(A5100-5122)(6+7)-VI-8	84	205	365	9.27
(A5100-5122)(6+7)-VII-1	84	205	365	9.27
(A5100-5122)(6+7)-VII-2	84	205	365	9.27
(A5100-5122)(6+7)-VII-3	84	205	365	9.27
(A5100-5122)(6+7)-VII-4	84	205	365	9.27
(A5100-5122)(6+7)-VII-5	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5100-5122)(6+7)-VII-6	84	205	365	9.27
(A5100-5122)(6+7)-VII-7	84	205	365	9.27
(A5100-5122)(6+7)-VII-8	84	205	365	9.27
(A5100-5122)(6+7)-VIII-1	84	205	365	9.27
(A5100-5122)(6+7)-VIII-2	84	205	365	9.27
(A5100-5122)(6+7)-VIII-3	84	205	365	9.27
(A5100-5122)(6+7)-VIII-4	84	205	365	9.27
(A5100-5122)(6+7)-VIII-5	84	205	365	9.27
(A5100-5122)(6+7)-VIII-6	84	205	365	9.27
(A5100-5122)(6+7)-VIII-7	84	205	365	9.27
(A5100-5122)(6+7)-VIII-8	84	205	365	9.27
(A5100-5122)(6+7)-IX-1	84	205	365	9.27
(A5100-5122)(6+7)-IX-2	84	205	365	9.27
(A5100-5122)(6+7)-IX-3	84	205	365	9.27
(A5100-5122)(6+7)-IX-4	84	205	365	9.27
(A5100-5122)(6+7)-IX-5	84	205	365	9.27
(A5100-5122)(6+7)-IX-6	84	205	365	9.27
(A5100-5122)(6+7)-IX-7	84	205	365	9.27
(A5100-5122)(6+7)-IX-8	84	205	365	9.27
(A5100-5122)(6+7)-X-1	84	205	365	9.27
(A5100-5122)(6+7)-X-2	84	205	365	9.27
(A5100-5122)(6+7)-X-3	84	205	365	9.27
(A5100-5122)(6+7)-X-4	84	205	365	9.27
(A5100-5122)(6+7)-X-5	84	205	365	9.27
(A5100-5122)(6+7)-X-6	84	205	365	9.27
(A5100-5122)(6+7)-X-7	84	205	365	9.27
(A5100-5122)(6+7)-X-8	84	205	365	9.27
(A5100-5122)(6+7)-XI-1	84	205	365	9.27
(A5100-5122)(6+7)-XI-2	84	205	365	9.27
(A5100-5122)(6+7)-XI-3	84	205	365	9.27
(A5100-5122)(6+7)-XI-4	84	205	365	9.27
(A5100-5122)(6+7)-XI-5	84	205	365	9.27
(A5100-5122)(6+7)-XI-6	84	205	365	9.27
(A5100-5122)(6+7)-XI-7	84	205	365	9.27
(A5100-5122)(6+7)-XI-8	84	205	365	9.27
(A5100-5122)(6+7)-XII-1	84	205	365	9.27
(A5100-5122)(6+7)-XII-2	84	205	365	9.27
(A5100-5122)(6+7)-XII-3	84	205	365	9.27
(A5100-5122)(6+7)-XII-4	84	205	365	9.27
(A5100-5122)(6+7)-XII-5	84	205	365	9.27
(A5100-5122)(6+7)-XII-6	84	205	365	9.27
(A5100-5122)(6+7)-XII-7	84	205	365	9.27
(A5100-5122)(6+7)-XII-8	84	205	365	9.27
(A5023-5099)1	59	145	258	13.1
(A5023-5099)2	65	159	282	12.0
(A5023-5099)3	43	105	187	18.1
(A5023-5099)(4+5)-I-1	43	105	187	18.1
(A5023-5099)(4+5)-I-2	43	105	187	18.1
(A5023-5099)(4+5)-I-3	43	105	187	18.1
(A5023-5099)(4+5)-I-4	43	105	187	18.1
(A5023-5099)(4+5)-I-5	43	105	187	18.1
(A5023-5099)(4+5)-I-6	43	105	187	18.1
(A5023-5099)(4+5)-I-7	43	105	187	18.1
(A5023-5099)(4+5)-I-8	43	105	187	18.1
(A5023-5099)(4+5)-II-1	43	105	187	18.1
(A5023-5099)(4+5)-II-2	43	105	187	18.1
(A5023-5099)(4+5)-II-3	43	105	187	18.1
(A5023-5099)(4+5)-II-4	43	105	187	18.1
(A5023-5099)(4+5)-II-5	43	105	187	18.1
(A5023-5099)(4+5)-II-6	43	105	187	18.1
(A5023-5099)(4+5)-II-7	43	105	187	18.1
(A5023-5099)(4+5)-II-8	43	105	187	18.1
(A5023-5099)(4+5)-III-1	43	105	187	18.1
(A5023-5099)(4+5)-III-2	43	105	187	18.1
(A5023-5099)(4+5)-III-3	43	105	187	18.1

Cond	σ	τ	σid	SF
(A5023-5099)(4+5)-III-4	43	105	187	18.1
(A5023-5099)(4+5)-III-5	43	105	187	18.1
(A5023-5099)(4+5)-III-6	43	105	187	18.1
(A5023-5099)(4+5)-III-7	43	105	187	18.1
(A5023-5099)(4+5)-III-8	43	105	187	18.1
(A5023-5099)(4+5)-IV-1	43	105	187	18.1
(A5023-5099)(4+5)-IV-2	43	105	187	18.1
(A5023-5099)(4+5)-IV-3	43	105	187	18.1
(A5023-5099)(4+5)-IV-4	43	105	187	18.1
(A5023-5099)(4+5)-IV-5	43	105	187	18.1
(A5023-5099)(4+5)-IV-6	43	105	187	18.1
(A5023-5099)(4+5)-IV-7	43	105	187	18.1
(A5023-5099)(4+5)-IV-8	43	105	187	18.1
(A5023-5099)(4+5)-V-1	43	105	187	18.1
(A5023-5099)(4+5)-V-2	43	105	187	18.1
(A5023-5099)(4+5)-V-3	43	105	187	18.1
(A5023-5099)(4+5)-V-4	43	105	187	18.1
(A5023-5099)(4+5)-V-5	43	105	187	18.1
(A5023-5099)(4+5)-V-6	43	105	187	18.1
(A5023-5099)(4+5)-V-7	43	105	187	18.1
(A5023-5099)(4+5)-V-8	43	105	187	18.1
(A5023-5099)(4+5)-VI-1	43	105	187	18.1
(A5023-5099)(4+5)-VI-2	43	105	187	18.1
(A5023-5099)(4+5)-VI-3	43	105	187	18.1
(A5023-5099)(4+5)-VI-4	43	105	187	18.1
(A5023-5099)(4+5)-VI-5	43	105	187	18.1
(A5023-5099)(4+5)-VI-6	43	105	187	18.1
(A5023-5099)(4+5)-VI-7	43	105	187	18.1
(A5023-5099)(4+5)-VI-8	43	105	187	18.1
(A5023-5099)(4+5)-VII-1	43	105	187	18.1
(A5023-5099)(4+5)-VII-2	43	105	187	18.1
(A5023-5099)(4+5)-VII-3	43	105	187	18.1
(A5023-5099)(4+5)-VII-4	43	105	187	18.1
(A5023-5099)(4+5)-VII-5	43	105	187	18.1
(A5023-5099)(4+5)-VII-6	43	105	187	18.1
(A5023-5099)(4+5)-VII-7	43	105	187	18.1
(A5023-5099)(4+5)-VII-8	43	105	187	18.1
(A5023-5099)(4+5)-VIII-1	43	105	187	18.1
(A5023-5099)(4+5)-VIII-2	43	105	187	18.1
(A5023-5099)(4+5)-VIII-3	43	105	187	18.1
(A5023-5099)(4+5)-VIII-4	43	105	187	18.1
(A5023-5099)(4+5)-VIII-5	43	105	187	18.1
(A5023-5099)(4+5)-VIII-6	43	105	187	18.1
(A5023-5099)(4+5)-VIII-7	43	105	187	18.1
(A5023-5099)(4+5)-VIII-8	43	105	187	18.1
(A5023-5099)(4+5)-IX-1	43	105	187	18.1
(A5023-5099)(4+5)-IX-2	43	105	187	18.1
(A5023-5099)(4+5)-IX-3	43	105	187	18.1
(A5023-5099)(4+5)-IX-4	43	105	187	18.1
(A5023-5099)(4+5)-IX-5	43	105	187	18.1
(A5023-5099)(4+5)-IX-6	43	105	187	18.1
(A5023-5099)(4+5)-IX-7	43	105	187	18.1
(A5023-5099)(4+5)-IX-8	43	105	187	18.1
(A5023-5099)(4+5)-X-1	43	105	187	18.1
(A5023-5099)(4+5)-X-2	43	105	187	18.1
(A5023-5099)(4+5)-X-3	43	105	187	18.1
(A5023-5099)(4+5)-X-4	43	105	187	18.1
(A5023-5099)(4+5)-X-5	43	105	187	18.1
(A5023-5099)(4+5)-X-6	43	105	187	18.1
(A5023-5099)(4+5)-X-7	43	105	187	18.1
(A5023-5099)(4+5)-X-8	43	105	187	18.1
(A5023-5099)(4+5)-XI-1	43	105	187	18.1
(A5023-5099)(4+5)-XI-2	43	105	187	18.1
(A5023-5099)(4+5)-XI-3	43	105	187	18.1
(A5023-5099)(4+5)-XI-4	43	105	187	18.1

Cond	σ	τ	σid	SF
(A5023-5099)(4+5)-XI-5	43	105	187	18.1
(A5023-5099)(4+5)-XI-6	43	105	187	18.1
(A5023-5099)(4+5)-XI-7	43	105	187	18.1
(A5023-5099)(4+5)-XI-8	43	105	187	18.1
(A5023-5099)(4+5)-XII-1	43	105	187	18.1
(A5023-5099)(4+5)-XII-2	43	105	187	18.1
(A5023-5099)(4+5)-XII-3	43	105	187	18.1
(A5023-5099)(4+5)-XII-4	43	105	187	18.1
(A5023-5099)(4+5)-XII-5	43	105	187	18.1
(A5023-5099)(4+5)-XII-6	43	105	187	18.1
(A5023-5099)(4+5)-XII-7	43	105	187	18.1
(A5023-5099)(4+5)-XII-8	43	105	187	18.1
(A5023-5099)(6+7)-I-1	43	105	187	18.1
(A5023-5099)(6+7)-I-2	43	105	187	18.1
(A5023-5099)(6+7)-I-3	43	105	187	18.1
(A5023-5099)(6+7)-I-4	43	105	187	18.1
(A5023-5099)(6+7)-I-5	43	105	187	18.1
(A5023-5099)(6+7)-I-6	43	105	187	18.1
(A5023-5099)(6+7)-I-7	43	105	187	18.1
(A5023-5099)(6+7)-I-8	43	105	187	18.1
(A5023-5099)(6+7)-II-1	43	105	187	18.1
(A5023-5099)(6+7)-II-2	43	105	187	18.1
(A5023-5099)(6+7)-II-3	43	105	187	18.1
(A5023-5099)(6+7)-II-4	43	105	187	18.1
(A5023-5099)(6+7)-II-5	43	105	187	18.1
(A5023-5099)(6+7)-II-6	43	105	187	18.1
(A5023-5099)(6+7)-II-7	43	105	187	18.1
(A5023-5099)(6+7)-II-8	43	105	187	18.1
(A5023-5099)(6+7)-III-1	43	105	187	18.1
(A5023-5099)(6+7)-III-2	43	105	187	18.1
(A5023-5099)(6+7)-III-3	43	105	187	18.1
(A5023-5099)(6+7)-III-4	43	105	187	18.1
(A5023-5099)(6+7)-III-5	43	105	187	18.1
(A5023-5099)(6+7)-III-6	43	105	187	18.1
(A5023-5099)(6+7)-III-7	43	105	187	18.1
(A5023-5099)(6+7)-III-8	43	105	187	18.1
(A5023-5099)(6+7)-IV-1	43	105	187	18.1
(A5023-5099)(6+7)-IV-2	43	105	187	18.1
(A5023-5099)(6+7)-IV-3	43	105	187	18.1
(A5023-5099)(6+7)-IV-4	43	105	187	18.1
(A5023-5099)(6+7)-IV-5	43	105	187	18.1
(A5023-5099)(6+7)-IV-6	43	105	187	18.1
(A5023-5099)(6+7)-IV-7	43	105	187	18.1
(A5023-5099)(6+7)-IV-8	43	105	187	18.1
(A5023-5099)(6+7)-V-1	43	105	187	18.1
(A5023-5099)(6+7)-V-2	43	105	187	18.1
(A5023-5099)(6+7)-V-3	43	105	187	18.1
(A5023-5099)(6+7)-V-4	43	105	187	18.1
(A5023-5099)(6+7)-V-5	43	105	187	18.1
(A5023-5099)(6+7)-V-6	43	105	187	18.1
(A5023-5099)(6+7)-V-7	43	105	187	18.1
(A5023-5099)(6+7)-V-8	43	105	187	18.1
(A5023-5099)(6+7)-VI-1	43	105	187	18.1
(A5023-5099)(6+7)-VI-2	43	105	187	18.1
(A5023-5099)(6+7)-VI-3	43	105	187	18.1
(A5023-5099)(6+7)-VI-4	43	105	187	18.1
(A5023-5099)(6+7)-VI-5	43	105	187	18.1
(A5023-5099)(6+7)-VI-6	43	105	187	18.1
(A5023-5099)(6+7)-VI-7	43	105	187	18.1
(A5023-5099)(6+7)-VI-8	43	105	187	18.1
(A5023-5099)(6+7)-VII-1	43	105	187	18.1
(A5023-5099)(6+7)-VII-2	43	105	187	18.1
(A5023-5099)(6+7)-VII-3	43	105	187	18.1
(A5023-5099)(6+7)-VII-4	43	105	187	18.1
(A5023-5099)(6+7)-VII-5	43	105	187	18.1

Cond	σ	τ	σid	SF
(A5023-5099)(6+7)-VII-6	43	105	187	18.1
(A5023-5099)(6+7)-VII-7	43	105	187	18.1
(A5023-5099)(6+7)-VII-8	43	105	187	18.1
(A5023-5099)(6+7)-VIII-1	43	105	187	18.1
(A5023-5099)(6+7)-VIII-2	43	105	187	18.1
(A5023-5099)(6+7)-VIII-3	43	105	187	18.1
(A5023-5099)(6+7)-VIII-4	43	105	187	18.1
(A5023-5099)(6+7)-VIII-5	43	105	187	18.1
(A5023-5099)(6+7)-VIII-6	43	105	187	18.1
(A5023-5099)(6+7)-VIII-7	43	105	187	18.1
(A5023-5099)(6+7)-VIII-8	43	105	187	18.1
(A5023-5099)(6+7)-IX-1	43	105	187	18.1
(A5023-5099)(6+7)-IX-2	43	105	187	18.1
(A5023-5099)(6+7)-IX-3	43	105	187	18.1
(A5023-5099)(6+7)-IX-4	43	105	187	18.1
(A5023-5099)(6+7)-IX-5	43	105	187	18.1
(A5023-5099)(6+7)-IX-6	43	105	187	18.1
(A5023-5099)(6+7)-IX-7	43	105	187	18.1
(A5023-5099)(6+7)-IX-8	43	105	187	18.1
(A5023-5099)(6+7)-X-1	43	105	187	18.1
(A5023-5099)(6+7)-X-2	43	105	187	18.1
(A5023-5099)(6+7)-X-3	43	105	187	18.1
(A5023-5099)(6+7)-X-4	43	105	187	18.1
(A5023-5099)(6+7)-X-5	43	105	187	18.1
(A5023-5099)(6+7)-X-6	43	105	187	18.1
(A5023-5099)(6+7)-X-7	43	105	187	18.1
(A5023-5099)(6+7)-X-8	43	105	187	18.1
(A5023-5099)(6+7)-XI-1	43	105	187	18.1
(A5023-5099)(6+7)-XI-2	43	105	187	18.1
(A5023-5099)(6+7)-XI-3	43	105	187	18.1
(A5023-5099)(6+7)-XI-4	43	105	187	18.1
(A5023-5099)(6+7)-XI-5	43	105	187	18.1
(A5023-5099)(6+7)-XI-6	43	105	187	18.1
(A5023-5099)(6+7)-XI-7	43	105	187	18.1
(A5023-5099)(6+7)-XI-8	43	105	187	18.1
(A5023-5099)(6+7)-XII-1	43	105	187	18.1
(A5023-5099)(6+7)-XII-2	43	105	187	18.1
(A5023-5099)(6+7)-XII-3	43	105	187	18.1
(A5023-5099)(6+7)-XII-4	43	105	187	18.1
(A5023-5099)(6+7)-XII-5	43	105	187	18.1
(A5023-5099)(6+7)-XII-6	43	105	187	18.1
(A5023-5099)(6+7)-XII-7	43	105	187	18.1
(A5023-5099)(6+7)-XII-8	43	105	187	18.1
(A5023-5099)1	59	145	258	13.1
(A5023-5099)2	65	159	282	12.0
(A5023-5099)3	43	105	187	18.1
(A5023-5099)(4+5)-I-1	43	105	187	18.1
(A5023-5099)(4+5)-I-2	43	105	187	18.1
(A5023-5099)(4+5)-I-3	43	105	187	18.1
(A5023-5099)(4+5)-I-4	43	105	187	18.1
(A5023-5099)(4+5)-I-5	43	105	187	18.1
(A5023-5099)(4+5)-I-6	43	105	187	18.1
(A5023-5099)(4+5)-I-7	43	105	187	18.1
(A5023-5099)(4+5)-I-8	43	105	187	18.1
(A5023-5099)(4+5)-II-1	43	105	187	18.1
(A5023-5099)(4+5)-II-2	43	105	187	18.1
(A5023-5099)(4+5)-II-3	43	105	187	18.1
(A5023-5099)(4+5)-II-4	43	105	187	18.1
(A5023-5099)(4+5)-II-5	43	105	187	18.1
(A5023-5099)(4+5)-II-6	43	105	187	18.1
(A5023-5099)(4+5)-II-7	43	105	187	18.1
(A5023-5099)(4+5)-II-8	43	105	187	18.1
(A5023-5099)(4+5)-III-1	43	105	187	18.1
(A5023-5099)(4+5)-III-2	43	105	187	18.1
(A5023-5099)(4+5)-III-3	43	105	187	18.1

Cond	σ	τ	σid	SF
(A5023-5099)(4+5)-III-4	43	105	187	18.1
(A5023-5099)(4+5)-III-5	43	105	187	18.1
(A5023-5099)(4+5)-III-6	43	105	187	18.1
(A5023-5099)(4+5)-III-7	43	105	187	18.1
(A5023-5099)(4+5)-III-8	43	105	187	18.1
(A5023-5099)(4+5)-IV-1	43	105	187	18.1
(A5023-5099)(4+5)-IV-2	43	105	187	18.1
(A5023-5099)(4+5)-IV-3	43	105	187	18.1
(A5023-5099)(4+5)-IV-4	43	105	187	18.1
(A5023-5099)(4+5)-IV-5	43	105	187	18.1
(A5023-5099)(4+5)-IV-6	43	105	187	18.1
(A5023-5099)(4+5)-IV-7	43	105	187	18.1
(A5023-5099)(4+5)-IV-8	43	105	187	18.1
(A5023-5099)(4+5)-V-1	43	105	187	18.1
(A5023-5099)(4+5)-V-2	43	105	187	18.1
(A5023-5099)(4+5)-V-3	43	105	187	18.1
(A5023-5099)(4+5)-V-4	43	105	187	18.1
(A5023-5099)(4+5)-V-5	43	105	187	18.1
(A5023-5099)(4+5)-V-6	43	105	187	18.1
(A5023-5099)(4+5)-V-7	43	105	187	18.1
(A5023-5099)(4+5)-V-8	43	105	187	18.1
(A5023-5099)(4+5)-VI-1	43	105	187	18.1
(A5023-5099)(4+5)-VI-2	43	105	187	18.1
(A5023-5099)(4+5)-VI-3	43	105	187	18.1
(A5023-5099)(4+5)-VI-4	43	105	187	18.1
(A5023-5099)(4+5)-VI-5	43	105	187	18.1
(A5023-5099)(4+5)-VI-6	43	105	187	18.1
(A5023-5099)(4+5)-VI-7	43	105	187	18.1
(A5023-5099)(4+5)-VI-8	43	105	187	18.1
(A5023-5099)(4+5)-VII-1	43	105	187	18.1
(A5023-5099)(4+5)-VII-2	43	105	187	18.1
(A5023-5099)(4+5)-VII-3	43	105	187	18.1
(A5023-5099)(4+5)-VII-4	43	105	187	18.1
(A5023-5099)(4+5)-VII-5	43	105	187	18.1
(A5023-5099)(4+5)-VII-6	43	105	187	18.1
(A5023-5099)(4+5)-VII-7	43	105	187	18.1
(A5023-5099)(4+5)-VII-8	43	105	187	18.1
(A5023-5099)(4+5)-VIII-1	43	105	187	18.1
(A5023-5099)(4+5)-VIII-2	43	105	187	18.1
(A5023-5099)(4+5)-VIII-3	43	105	187	18.1
(A5023-5099)(4+5)-VIII-4	43	105	187	18.1
(A5023-5099)(4+5)-VIII-5	43	105	187	18.1
(A5023-5099)(4+5)-VIII-6	43	105	187	18.1
(A5023-5099)(4+5)-VIII-7	43	105	187	18.1
(A5023-5099)(4+5)-VIII-8	43	105	187	18.1
(A5023-5099)(4+5)-IX-1	43	105	187	18.1
(A5023-5099)(4+5)-IX-2	43	105	187	18.1
(A5023-5099)(4+5)-IX-3	43	105	187	18.1
(A5023-5099)(4+5)-IX-4	43	105	187	18.1
(A5023-5099)(4+5)-IX-5	43	105	187	18.1
(A5023-5099)(4+5)-IX-6	43	105	187	18.1
(A5023-5099)(4+5)-IX-7	43	105	187	18.1
(A5023-5099)(4+5)-IX-8	43	105	187	18.1
(A5023-5099)(4+5)-X-1	43	105	187	18.1
(A5023-5099)(4+5)-X-2	43	105	187	18.1
(A5023-5099)(4+5)-X-3	43	105	187	18.1
(A5023-5099)(4+5)-X-4	43	105	187	18.1
(A5023-5099)(4+5)-X-5	43	105	187	18.1
(A5023-5099)(4+5)-X-6	43	105	187	18.1
(A5023-5099)(4+5)-X-7	43	105	187	18.1
(A5023-5099)(4+5)-X-8	43	105	187	18.1
(A5023-5099)(4+5)-XI-1	43	105	187	18.1
(A5023-5099)(4+5)-XI-2	43	105	187	18.1
(A5023-5099)(4+5)-XI-3	43	105	187	18.1
(A5023-5099)(4+5)-XI-4	43	105	187	18.1

Cond	σ	τ	σid	SF
(A5023-5099)(4+5)-XI-5	43	105	187	18.1
(A5023-5099)(4+5)-XI-6	43	105	187	18.1
(A5023-5099)(4+5)-XI-7	43	105	187	18.1
(A5023-5099)(4+5)-XI-8	43	105	187	18.1
(A5023-5099)(4+5)-XII-1	43	105	187	18.1
(A5023-5099)(4+5)-XII-2	43	105	187	18.1
(A5023-5099)(4+5)-XII-3	43	105	187	18.1
(A5023-5099)(4+5)-XII-4	43	105	187	18.1
(A5023-5099)(4+5)-XII-5	43	105	187	18.1
(A5023-5099)(4+5)-XII-6	43	105	187	18.1
(A5023-5099)(4+5)-XII-7	43	105	187	18.1
(A5023-5099)(4+5)-XII-8	43	105	187	18.1
(A5023-5099)(6+7)-I-1	43	105	187	18.1
(A5023-5099)(6+7)-I-2	43	105	187	18.1
(A5023-5099)(6+7)-I-3	43	105	187	18.1
(A5023-5099)(6+7)-I-4	43	105	187	18.1
(A5023-5099)(6+7)-I-5	43	105	187	18.1
(A5023-5099)(6+7)-I-6	43	105	187	18.1
(A5023-5099)(6+7)-I-7	43	105	187	18.1
(A5023-5099)(6+7)-I-8	43	105	187	18.1
(A5023-5099)(6+7)-II-1	43	105	187	18.1
(A5023-5099)(6+7)-II-2	43	105	187	18.1
(A5023-5099)(6+7)-II-3	43	105	187	18.1
(A5023-5099)(6+7)-II-4	43	105	187	18.1
(A5023-5099)(6+7)-II-5	43	105	187	18.1
(A5023-5099)(6+7)-II-6	43	105	187	18.1
(A5023-5099)(6+7)-II-7	43	105	187	18.1
(A5023-5099)(6+7)-II-8	43	105	187	18.1
(A5023-5099)(6+7)-III-1	43	105	187	18.1
(A5023-5099)(6+7)-III-2	43	105	187	18.1
(A5023-5099)(6+7)-III-3	43	105	187	18.1
(A5023-5099)(6+7)-III-4	43	105	187	18.1
(A5023-5099)(6+7)-III-5	43	105	187	18.1
(A5023-5099)(6+7)-III-6	43	105	187	18.1
(A5023-5099)(6+7)-III-7	43	105	187	18.1
(A5023-5099)(6+7)-III-8	43	105	187	18.1
(A5023-5099)(6+7)-IV-1	43	105	187	18.1
(A5023-5099)(6+7)-IV-2	43	105	187	18.1
(A5023-5099)(6+7)-IV-3	43	105	187	18.1
(A5023-5099)(6+7)-IV-4	43	105	187	18.1
(A5023-5099)(6+7)-IV-5	43	105	187	18.1
(A5023-5099)(6+7)-IV-6	43	105	187	18.1
(A5023-5099)(6+7)-IV-7	43	105	187	18.1
(A5023-5099)(6+7)-IV-8	43	105	187	18.1
(A5023-5099)(6+7)-V-1	43	105	187	18.1
(A5023-5099)(6+7)-V-2	43	105	187	18.1
(A5023-5099)(6+7)-V-3	43	105	187	18.1
(A5023-5099)(6+7)-V-4	43	105	187	18.1
(A5023-5099)(6+7)-V-5	43	105	187	18.1
(A5023-5099)(6+7)-V-6	43	105	187	18.1
(A5023-5099)(6+7)-V-7	43	105	187	18.1
(A5023-5099)(6+7)-V-8	43	105	187	18.1
(A5023-5099)(6+7)-VI-1	43	105	187	18.1
(A5023-5099)(6+7)-VI-2	43	105	187	18.1
(A5023-5099)(6+7)-VI-3	43	105	187	18.1
(A5023-5099)(6+7)-VI-4	43	105	187	18.1
(A5023-5099)(6+7)-VI-5	43	105	187	18.1
(A5023-5099)(6+7)-VI-6	43	105	187	18.1
(A5023-5099)(6+7)-VI-7	43	105	187	18.1
(A5023-5099)(6+7)-VI-8	43	105	187	18.1
(A5023-5099)(6+7)-VII-1	43	105	187	18.1
(A5023-5099)(6+7)-VII-2	43	105	187	18.1
(A5023-5099)(6+7)-VII-3	43	105	187	18.1
(A5023-5099)(6+7)-VII-4	43	105	187	18.1
(A5023-5099)(6+7)-VII-5	43	105	187	18.1

Cond	σ	τ	σid	SF
(A5023-5099)(6+7)-VII-6	43	105	187	18.1
(A5023-5099)(6+7)-VII-7	43	105	187	18.1
(A5023-5099)(6+7)-VII-8	43	105	187	18.1
(A5023-5099)(6+7)-VIII-1	43	105	187	18.1
(A5023-5099)(6+7)-VIII-2	43	105	187	18.1
(A5023-5099)(6+7)-VIII-3	43	105	187	18.1
(A5023-5099)(6+7)-VIII-4	43	105	187	18.1
(A5023-5099)(6+7)-VIII-5	43	105	187	18.1
(A5023-5099)(6+7)-VIII-6	43	105	187	18.1
(A5023-5099)(6+7)-VIII-7	43	105	187	18.1
(A5023-5099)(6+7)-VIII-8	43	105	187	18.1
(A5023-5099)(6+7)-IX-1	43	105	187	18.1
(A5023-5099)(6+7)-IX-2	43	105	187	18.1
(A5023-5099)(6+7)-IX-3	43	105	187	18.1
(A5023-5099)(6+7)-IX-4	43	105	187	18.1
(A5023-5099)(6+7)-IX-5	43	105	187	18.1
(A5023-5099)(6+7)-IX-6	43	105	187	18.1
(A5023-5099)(6+7)-IX-7	43	105	187	18.1
(A5023-5099)(6+7)-IX-8	43	105	187	18.1
(A5023-5099)(6+7)-X-1	43	105	187	18.1
(A5023-5099)(6+7)-X-2	43	105	187	18.1
(A5023-5099)(6+7)-X-3	43	105	187	18.1
(A5023-5099)(6+7)-X-4	43	105	187	18.1
(A5023-5099)(6+7)-X-5	43	105	187	18.1
(A5023-5099)(6+7)-X-6	43	105	187	18.1
(A5023-5099)(6+7)-X-7	43	105	187	18.1
(A5023-5099)(6+7)-X-8	43	105	187	18.1
(A5023-5099)(6+7)-XI-1	43	105	187	18.1
(A5023-5099)(6+7)-XI-2	43	105	187	18.1
(A5023-5099)(6+7)-XI-3	43	105	187	18.1
(A5023-5099)(6+7)-XI-4	43	105	187	18.1
(A5023-5099)(6+7)-XI-5	43	105	187	18.1
(A5023-5099)(6+7)-XI-6	43	105	187	18.1
(A5023-5099)(6+7)-XI-7	43	105	187	18.1
(A5023-5099)(6+7)-XI-8	43	105	187	18.1
(A5023-5099)(6+7)-XII-1	43	105	187	18.1
(A5023-5099)(6+7)-XII-2	43	105	187	18.1
(A5023-5099)(6+7)-XII-3	43	105	187	18.1
(A5023-5099)(6+7)-XII-4	43	105	187	18.1
(A5023-5099)(6+7)-XII-5	43	105	187	18.1
(A5023-5099)(6+7)-XII-6	43	105	187	18.1
(A5023-5099)(6+7)-XII-7	43	105	187	18.1
(A5023-5099)(6+7)-XII-8	43	105	187	18.1
(A5099-5100)1	178	435	775	4.37
(A5099-5100)2	195	476	846	3.99
(A5099-5100)3	129	315	560	6.03
(A5099-5100)(4+5)-I-1	117	286	510	6.63
(A5099-5100)(4+5)-I-2	117	286	509	6.64
(A5099-5100)(4+5)-I-3	115	281	499	6.77
(A5099-5100)(4+5)-I-4	115	280	499	6.78
(A5099-5100)(4+5)-I-5	143	350	622	5.43
(A5099-5100)(4+5)-I-6	143	349	621	5.44
(A5099-5100)(4+5)-I-7	141	344	612	5.53
(A5099-5100)(4+5)-I-8	140	343	611	5.53
(A5099-5100)(4+5)-II-1	117	285	507	6.66
(A5099-5100)(4+5)-II-2	116	283	504	6.71
(A5099-5100)(4+5)-II-3	116	283	504	6.71
(A5099-5100)(4+5)-II-4	115	282	501	6.75
(A5099-5100)(4+5)-II-5	142	348	620	5.46
(A5099-5100)(4+5)-II-6	142	346	617	5.48
(A5099-5100)(4+5)-II-7	142	346	617	5.48
(A5099-5100)(4+5)-II-8	141	345	613	5.51
(A5099-5100)(4+5)-III-1	117	287	511	6.62
(A5099-5100)(4+5)-III-2	117	285	508	6.66
(A5099-5100)(4+5)-III-3	115	281	501	6.75

Cond	σ	τ	σid	SF
(A5099-5100)(4+5)-III-4	114	279	497	6.80
(A5099-5100)(4+5)-III-5	143	350	623	5.42
(A5099-5100)(4+5)-III-6	143	348	620	5.45
(A5099-5100)(4+5)-III-7	141	344	613	5.52
(A5099-5100)(4+5)-III-8	140	343	610	5.55
(A5099-5100)(4+5)-IV-1	117	287	511	6.61
(A5099-5100)(4+5)-IV-2	115	281	500	6.76
(A5099-5100)(4+5)-IV-3	117	285	508	6.66
(A5099-5100)(4+5)-IV-4	114	279	497	6.80
(A5099-5100)(4+5)-IV-5	143	350	624	5.42
(A5099-5100)(4+5)-IV-6	141	344	613	5.52
(A5099-5100)(4+5)-IV-7	143	349	620	5.45
(A5099-5100)(4+5)-IV-8	140	343	610	5.55
(A5099-5100)(4+5)-V-1	117	286	508	6.65
(A5099-5100)(4+5)-V-2	117	285	508	6.66
(A5099-5100)(4+5)-V-3	115	281	501	6.75
(A5099-5100)(4+5)-V-4	115	281	500	6.76
(A5099-5100)(4+5)-V-5	143	349	621	5.45
(A5099-5100)(4+5)-V-6	142	348	620	5.45
(A5099-5100)(4+5)-V-7	141	345	613	5.51
(A5099-5100)(4+5)-V-8	141	344	612	5.52
(A5099-5100)(4+5)-VI-1	116	285	507	6.67
(A5099-5100)(4+5)-VI-2	116	283	504	6.71
(A5099-5100)(4+5)-VI-3	116	284	505	6.70
(A5099-5100)(4+5)-VI-4	115	282	502	6.74
(A5099-5100)(4+5)-VI-5	142	348	619	5.46
(A5099-5100)(4+5)-VI-6	142	346	616	5.49
(A5099-5100)(4+5)-VI-7	142	347	617	5.48
(A5099-5100)(4+5)-VI-8	141	345	614	5.51
(A5099-5100)(4+5)-VII-1	117	286	510	6.63
(A5099-5100)(4+5)-VII-2	116	285	506	6.68
(A5099-5100)(4+5)-VII-3	115	282	502	6.73
(A5099-5100)(4+5)-VII-4	115	280	499	6.78
(A5099-5100)(4+5)-VII-5	143	349	622	5.44
(A5099-5100)(4+5)-VII-6	142	348	619	5.46
(A5099-5100)(4+5)-VII-7	141	345	614	5.50
(A5099-5100)(4+5)-VII-8	140	343	611	5.53
(A5099-5100)(4+5)-VIII-1	117	287	511	6.62
(A5099-5100)(4+5)-VIII-2	115	281	500	6.76
(A5099-5100)(4+5)-VIII-3	117	286	508	6.65
(A5099-5100)(4+5)-VIII-4	114	280	498	6.79
(A5099-5100)(4+5)-VIII-5	143	350	623	5.43
(A5099-5100)(4+5)-VIII-6	141	344	612	5.52
(A5099-5100)(4+5)-VIII-7	143	349	621	5.45
(A5099-5100)(4+5)-VIII-8	140	343	610	5.54
(A5099-5100)(4+5)-IX-1	86	211	375	9.01
(A5099-5100)(4+5)-IX-2	86	210	374	9.04
(A5099-5100)(4+5)-IX-3	85	209	372	9.09
(A5099-5100)(4+5)-IX-4	85	208	371	9.11
(A5099-5100)(4+5)-IX-5	172	421	750	4.51
(A5099-5100)(4+5)-IX-6	172	421	749	4.52
(A5099-5100)(4+5)-IX-7	172	419	747	4.53
(A5099-5100)(4+5)-IX-8	171	419	746	4.53
(A5099-5100)(4+5)-X-1	86	211	376	8.99
(A5099-5100)(4+5)-X-2	86	210	373	9.06
(A5099-5100)(4+5)-X-3	86	210	373	9.06
(A5099-5100)(4+5)-X-4	85	208	370	9.14
(A5099-5100)(4+5)-X-5	173	422	751	4.50
(A5099-5100)(4+5)-X-6	172	420	748	4.52
(A5099-5100)(4+5)-X-7	172	420	748	4.52
(A5099-5100)(4+5)-X-8	171	418	744	4.54
(A5099-5100)(4+5)-XI-1	86	211	375	9.02
(A5099-5100)(4+5)-XI-2	86	210	374	9.05
(A5099-5100)(4+5)-XI-3	86	209	372	9.08
(A5099-5100)(4+5)-XI-4	85	209	371	9.10

Cond	σ	τ	σid	SF
(A5099-5100)(4+5)-XI-5	172	421	749	4.51
(A5099-5100)(4+5)-XI-6	172	420	748	4.52
(A5099-5100)(4+5)-XI-7	172	420	747	4.53
(A5099-5100)(4+5)-XI-8	171	419	746	4.53
(A5099-5100)(4+5)-XII-1	86	211	376	9.00
(A5099-5100)(4+5)-XII-2	86	209	373	9.07
(A5099-5100)(4+5)-XII-3	86	210	374	9.05
(A5099-5100)(4+5)-XII-4	85	208	370	9.13
(A5099-5100)(4+5)-XII-5	172	422	750	4.51
(A5099-5100)(4+5)-XII-6	172	420	747	4.52
(A5099-5100)(4+5)-XII-7	172	420	748	4.52
(A5099-5100)(4+5)-XII-8	171	419	745	4.54
(A5099-5100)(6+7)-I-1	117	286	510	6.63
(A5099-5100)(6+7)-I-2	117	286	509	6.64
(A5099-5100)(6+7)-I-3	115	281	499	6.77
(A5099-5100)(6+7)-I-4	115	280	499	6.78
(A5099-5100)(6+7)-I-5	143	350	622	5.43
(A5099-5100)(6+7)-I-6	143	349	621	5.44
(A5099-5100)(6+7)-I-7	141	344	612	5.53
(A5099-5100)(6+7)-I-8	140	343	611	5.53
(A5099-5100)(6+7)-II-1	117	285	507	6.66
(A5099-5100)(6+7)-II-2	116	283	504	6.71
(A5099-5100)(6+7)-II-3	116	283	504	6.71
(A5099-5100)(6+7)-II-4	115	282	501	6.75
(A5099-5100)(6+7)-II-5	142	348	620	5.46
(A5099-5100)(6+7)-II-6	142	346	617	5.48
(A5099-5100)(6+7)-II-7	142	346	617	5.48
(A5099-5100)(6+7)-II-8	141	345	613	5.51
(A5099-5100)(6+7)-III-1	117	287	511	6.62
(A5099-5100)(6+7)-III-2	117	285	508	6.66
(A5099-5100)(6+7)-III-3	115	281	501	6.75
(A5099-5100)(6+7)-III-4	114	279	497	6.80
(A5099-5100)(6+7)-III-5	143	350	623	5.42
(A5099-5100)(6+7)-III-6	143	348	620	5.45
(A5099-5100)(6+7)-III-7	141	344	613	5.52
(A5099-5100)(6+7)-III-8	140	343	610	5.55
(A5099-5100)(6+7)-IV-1	117	287	511	6.61
(A5099-5100)(6+7)-IV-2	115	281	500	6.76
(A5099-5100)(6+7)-IV-3	117	285	508	6.66
(A5099-5100)(6+7)-IV-4	114	279	497	6.80
(A5099-5100)(6+7)-IV-5	143	350	624	5.42
(A5099-5100)(6+7)-IV-6	141	344	613	5.52
(A5099-5100)(6+7)-IV-7	143	349	620	5.45
(A5099-5100)(6+7)-IV-8	140	343	610	5.55
(A5099-5100)(6+7)-V-1	117	286	508	6.65
(A5099-5100)(6+7)-V-2	117	285	508	6.66
(A5099-5100)(6+7)-V-3	115	281	501	6.75
(A5099-5100)(6+7)-V-4	115	281	500	6.76
(A5099-5100)(6+7)-V-5	143	349	621	5.45
(A5099-5100)(6+7)-V-6	142	348	620	5.45
(A5099-5100)(6+7)-V-7	141	345	613	5.51
(A5099-5100)(6+7)-V-8	141	344	612	5.52
(A5099-5100)(6+7)-VI-1	116	285	507	6.67
(A5099-5100)(6+7)-VI-2	116	283	504	6.71
(A5099-5100)(6+7)-VI-3	116	284	505	6.70
(A5099-5100)(6+7)-VI-4	115	282	502	6.74
(A5099-5100)(6+7)-VI-5	142	348	619	5.46
(A5099-5100)(6+7)-VI-6	142	346	616	5.49
(A5099-5100)(6+7)-VI-7	142	347	617	5.48
(A5099-5100)(6+7)-VI-8	141	345	614	5.51
(A5099-5100)(6+7)-VII-1	117	286	510	6.63
(A5099-5100)(6+7)-VII-2	116	285	506	6.68
(A5099-5100)(6+7)-VII-3	115	282	502	6.73
(A5099-5100)(6+7)-VII-4	115	280	499	6.78
(A5099-5100)(6+7)-VII-5	143	349	622	5.44

Cond	σ	τ	σid	SF
(A5099-5100)(6+7)-VII-6	142	348	619	5.46
(A5099-5100)(6+7)-VII-7	141	345	614	5.50
(A5099-5100)(6+7)-VII-8	140	343	611	5.53
(A5099-5100)(6+7)-VIII-1	117	287	511	6.62
(A5099-5100)(6+7)-VIII-2	115	281	500	6.76
(A5099-5100)(6+7)-VIII-3	117	286	508	6.65
(A5099-5100)(6+7)-VIII-4	114	280	498	6.79
(A5099-5100)(6+7)-VIII-5	143	350	623	5.43
(A5099-5100)(6+7)-VIII-6	141	344	612	5.52
(A5099-5100)(6+7)-VIII-7	143	349	621	5.45
(A5099-5100)(6+7)-VIII-8	140	343	610	5.54
(A5099-5100)(6+7)-IX-1	86	211	375	9.01
(A5099-5100)(6+7)-IX-2	86	210	374	9.04
(A5099-5100)(6+7)-IX-3	85	209	372	9.09
(A5099-5100)(6+7)-IX-4	85	208	371	9.11
(A5099-5100)(6+7)-IX-5	172	421	750	4.51
(A5099-5100)(6+7)-IX-6	172	421	749	4.52
(A5099-5100)(6+7)-IX-7	172	419	747	4.53
(A5099-5100)(6+7)-IX-8	171	419	746	4.53
(A5099-5100)(6+7)-X-1	86	211	376	8.99
(A5099-5100)(6+7)-X-2	86	210	373	9.06
(A5099-5100)(6+7)-X-3	86	210	373	9.06
(A5099-5100)(6+7)-X-4	85	208	370	9.14
(A5099-5100)(6+7)-X-5	173	422	751	4.50
(A5099-5100)(6+7)-X-6	172	420	748	4.52
(A5099-5100)(6+7)-X-7	172	420	748	4.52
(A5099-5100)(6+7)-X-8	171	418	744	4.54
(A5099-5100)(6+7)-XI-1	86	211	375	9.02
(A5099-5100)(6+7)-XI-2	86	210	374	9.05
(A5099-5100)(6+7)-XI-3	86	209	372	9.08
(A5099-5100)(6+7)-XI-4	85	209	371	9.10
(A5099-5100)(6+7)-XI-5	172	421	749	4.51
(A5099-5100)(6+7)-XI-6	172	420	748	4.52
(A5099-5100)(6+7)-XI-7	172	420	747	4.53
(A5099-5100)(6+7)-XI-8	171	419	746	4.53
(A5099-5100)(6+7)-XII-1	86	211	376	9.00
(A5099-5100)(6+7)-XII-2	86	209	373	9.07
(A5099-5100)(6+7)-XII-3	86	210	374	9.05
(A5099-5100)(6+7)-XII-4	85	208	370	9.13
(A5099-5100)(6+7)-XII-5	172	422	750	4.51
(A5099-5100)(6+7)-XII-6	172	420	747	4.52
(A5099-5100)(6+7)-XII-7	172	420	748	4.52
(A5099-5100)(6+7)-XII-8	171	419	745	4.54
(A5099-5100)1	2774	430	2873	1.18
(A5099-5100)2	3033	471	3141	1.08
(A5099-5100)3	2007	311	2078	1.63
(A5099-5100)(4+5)-I-1	1825	283	1889	1.79
(A5099-5100)(4+5)-I-2	1821	282	1886	1.79
(A5099-5100)(4+5)-I-3	1787	277	1850	1.83
(A5099-5100)(4+5)-I-4	1784	276	1847	1.83
(A5099-5100)(4+5)-I-5	2229	346	2309	1.46
(A5099-5100)(4+5)-I-6	2226	345	2305	1.47
(A5099-5100)(4+5)-I-7	2192	340	2270	1.49
(A5099-5100)(4+5)-I-8	2189	340	2266	1.49
(A5099-5100)(4+5)-II-1	1816	281	1880	1.80
(A5099-5100)(4+5)-II-2	1804	280	1868	1.81
(A5099-5100)(4+5)-II-3	1804	280	1868	1.81
(A5099-5100)(4+5)-II-4	1793	278	1857	1.82
(A5099-5100)(4+5)-II-5	2220	344	2299	1.47
(A5099-5100)(4+5)-II-6	2209	343	2287	1.48
(A5099-5100)(4+5)-II-7	2209	343	2287	1.48
(A5099-5100)(4+5)-II-8	2198	341	2276	1.49
(A5099-5100)(4+5)-III-1	1829	283	1894	1.79
(A5099-5100)(4+5)-III-2	1817	282	1882	1.80
(A5099-5100)(4+5)-III-3	1791	278	1855	1.82

Cond	σ	τ	σid	SF
(A5099-5100)(4+5)-III-4	1780	276	1843	1.83
(A5099-5100)(4+5)-III-5	2234	347	2313	1.46
(A5099-5100)(4+5)-III-6	2222	345	2301	1.47
(A5099-5100)(4+5)-III-7	2196	341	2274	1.49
(A5099-5100)(4+5)-III-8	2184	339	2262	1.49
(A5099-5100)(4+5)-IV-1	1829	284	1894	1.78
(A5099-5100)(4+5)-IV-2	1790	277	1854	1.82
(A5099-5100)(4+5)-IV-3	1818	282	1883	1.80
(A5099-5100)(4+5)-IV-4	1779	276	1842	1.84
(A5099-5100)(4+5)-IV-5	2234	347	2313	1.46
(A5099-5100)(4+5)-IV-6	2195	341	2273	1.49
(A5099-5100)(4+5)-IV-7	2223	345	2302	1.47
(A5099-5100)(4+5)-IV-8	2184	339	2261	1.50
(A5099-5100)(4+5)-V-1	1820	282	1884	1.79
(A5099-5100)(4+5)-V-2	1816	281	1881	1.80
(A5099-5100)(4+5)-V-3	1792	278	1856	1.82
(A5099-5100)(4+5)-V-4	1789	277	1852	1.83
(A5099-5100)(4+5)-V-5	2224	345	2303	1.47
(A5099-5100)(4+5)-V-6	2221	345	2300	1.47
(A5099-5100)(4+5)-V-7	2197	341	2275	1.49
(A5099-5100)(4+5)-V-8	2194	340	2271	1.49
(A5099-5100)(4+5)-VI-1	1814	281	1878	1.80
(A5099-5100)(4+5)-VI-2	1803	279	1867	1.81
(A5099-5100)(4+5)-VI-3	1806	280	1870	1.81
(A5099-5100)(4+5)-VI-4	1795	278	1858	1.82
(A5099-5100)(4+5)-VI-5	2219	344	2297	1.47
(A5099-5100)(4+5)-VI-6	2207	343	2286	1.48
(A5099-5100)(4+5)-VI-7	2210	343	2289	1.48
(A5099-5100)(4+5)-VI-8	2199	341	2277	1.48
(A5099-5100)(4+5)-VII-1	1824	283	1888	1.79
(A5099-5100)(4+5)-VII-2	1812	281	1876	1.80
(A5099-5100)(4+5)-VII-3	1797	278	1860	1.82
(A5099-5100)(4+5)-VII-4	1785	277	1848	1.83
(A5099-5100)(4+5)-VII-5	2228	346	2308	1.47
(A5099-5100)(4+5)-VII-6	2217	344	2295	1.47
(A5099-5100)(4+5)-VII-7	2201	342	2279	1.48
(A5099-5100)(4+5)-VII-8	2189	340	2267	1.49
(A5099-5100)(4+5)-VIII-1	1828	283	1893	1.79
(A5099-5100)(4+5)-VIII-2	1789	277	1852	1.83
(A5099-5100)(4+5)-VIII-3	1820	282	1884	1.79
(A5099-5100)(4+5)-VIII-4	1781	276	1844	1.83
(A5099-5100)(4+5)-VIII-5	2233	346	2312	1.46
(A5099-5100)(4+5)-VIII-6	2194	340	2271	1.49
(A5099-5100)(4+5)-VIII-7	2224	345	2303	1.47
(A5099-5100)(4+5)-VIII-8	2185	339	2263	1.49
(A5099-5100)(4+5)-IX-1	1340	207	1387	2.44
(A5099-5100)(4+5)-IX-2	1336	207	1383	2.44
(A5099-5100)(4+5)-IX-3	1328	205	1375	2.46
(A5099-5100)(4+5)-IX-4	1325	205	1372	2.46
(A5099-5100)(4+5)-IX-5	2688	418	2784	1.21
(A5099-5100)(4+5)-IX-6	2685	417	2780	1.22
(A5099-5100)(4+5)-IX-7	2677	416	2772	1.22
(A5099-5100)(4+5)-IX-8	2674	415	2769	1.22
(A5099-5100)(4+5)-X-1	1344	208	1391	2.43
(A5099-5100)(4+5)-X-2	1332	206	1379	2.45
(A5099-5100)(4+5)-X-3	1332	206	1379	2.45
(A5099-5100)(4+5)-X-4	1321	204	1367	2.47
(A5099-5100)(4+5)-X-5	2692	418	2788	1.21
(A5099-5100)(4+5)-X-6	2681	416	2776	1.22
(A5099-5100)(4+5)-X-7	2681	416	2777	1.22
(A5099-5100)(4+5)-X-8	2670	415	2764	1.22
(A5099-5100)(4+5)-XI-1	1338	207	1385	2.44
(A5099-5100)(4+5)-XI-2	1335	206	1382	2.45
(A5099-5100)(4+5)-XI-3	1330	206	1377	2.46
(A5099-5100)(4+5)-XI-4	1326	205	1373	2.46

Cond	σ	τ	σid	SF
(A5099-5100)(4+5)-XI-5	2687	417	2782	1.22
(A5099-5100)(4+5)-XI-6	2683	417	2779	1.22
(A5099-5100)(4+5)-XI-7	2679	416	2774	1.22
(A5099-5100)(4+5)-XI-8	2675	416	2770	1.22
(A5099-5100)(4+5)-XII-1	1342	207	1389	2.43
(A5099-5100)(4+5)-XII-2	1331	206	1377	2.45
(A5099-5100)(4+5)-XII-3	1334	206	1381	2.45
(A5099-5100)(4+5)-XII-4	1322	204	1369	2.47
(A5099-5100)(4+5)-XII-5	2691	418	2787	1.21
(A5099-5100)(4+5)-XII-6	2679	416	2775	1.22
(A5099-5100)(4+5)-XII-7	2683	417	2778	1.22
(A5099-5100)(4+5)-XII-8	2671	415	2766	1.22
(A5099-5100)(6+7)-I-1	1825	283	1889	1.79
(A5099-5100)(6+7)-I-2	1821	282	1886	1.79
(A5099-5100)(6+7)-I-3	1787	277	1850	1.83
(A5099-5100)(6+7)-I-4	1784	276	1847	1.83
(A5099-5100)(6+7)-I-5	2229	346	2309	1.46
(A5099-5100)(6+7)-I-6	2226	345	2305	1.47
(A5099-5100)(6+7)-I-7	2192	340	2270	1.49
(A5099-5100)(6+7)-I-8	2189	340	2266	1.49
(A5099-5100)(6+7)-II-1	1816	281	1880	1.80
(A5099-5100)(6+7)-II-2	1804	280	1868	1.81
(A5099-5100)(6+7)-II-3	1804	280	1868	1.81
(A5099-5100)(6+7)-II-4	1793	278	1857	1.82
(A5099-5100)(6+7)-II-5	2220	344	2299	1.47
(A5099-5100)(6+7)-II-6	2209	343	2287	1.48
(A5099-5100)(6+7)-II-7	2209	343	2287	1.48
(A5099-5100)(6+7)-II-8	2198	341	2276	1.49
(A5099-5100)(6+7)-III-1	1829	283	1894	1.79
(A5099-5100)(6+7)-III-2	1817	282	1882	1.80
(A5099-5100)(6+7)-III-3	1791	278	1855	1.82
(A5099-5100)(6+7)-III-4	1780	276	1843	1.83
(A5099-5100)(6+7)-III-5	2234	347	2313	1.46
(A5099-5100)(6+7)-III-6	2222	345	2301	1.47
(A5099-5100)(6+7)-III-7	2196	341	2274	1.49
(A5099-5100)(6+7)-III-8	2184	339	2262	1.49
(A5099-5100)(6+7)-IV-1	1829	284	1894	1.78
(A5099-5100)(6+7)-IV-2	1790	277	1854	1.82
(A5099-5100)(6+7)-IV-3	1818	282	1883	1.80
(A5099-5100)(6+7)-IV-4	1779	276	1842	1.84
(A5099-5100)(6+7)-IV-5	2234	347	2313	1.46
(A5099-5100)(6+7)-IV-6	2195	341	2273	1.49
(A5099-5100)(6+7)-IV-7	2223	345	2302	1.47
(A5099-5100)(6+7)-IV-8	2184	339	2261	1.50
(A5099-5100)(6+7)-V-1	1820	282	1884	1.79
(A5099-5100)(6+7)-V-2	1816	281	1881	1.80
(A5099-5100)(6+7)-V-3	1792	278	1856	1.82
(A5099-5100)(6+7)-V-4	1789	277	1852	1.83
(A5099-5100)(6+7)-V-5	2224	345	2303	1.47
(A5099-5100)(6+7)-V-6	2221	345	2300	1.47
(A5099-5100)(6+7)-V-7	2197	341	2275	1.49
(A5099-5100)(6+7)-V-8	2194	340	2271	1.49
(A5099-5100)(6+7)-VI-1	1814	281	1878	1.80
(A5099-5100)(6+7)-VI-2	1803	279	1867	1.81
(A5099-5100)(6+7)-VI-3	1806	280	1870	1.81
(A5099-5100)(6+7)-VI-4	1795	278	1858	1.82
(A5099-5100)(6+7)-VI-5	2219	344	2297	1.47
(A5099-5100)(6+7)-VI-6	2207	343	2286	1.48
(A5099-5100)(6+7)-VI-7	2210	343	2289	1.48
(A5099-5100)(6+7)-VI-8	2199	341	2277	1.48
(A5099-5100)(6+7)-VII-1	1824	283	1888	1.79
(A5099-5100)(6+7)-VII-2	1812	281	1876	1.80
(A5099-5100)(6+7)-VII-3	1797	278	1860	1.82
(A5099-5100)(6+7)-VII-4	1785	277	1848	1.83
(A5099-5100)(6+7)-VII-5	2228	346	2308	1.47

Cond	σ	τ	σid	SF
(A5099-5100)(6+7)-VII-6	2217	344	2295	1.47
(A5099-5100)(6+7)-VII-7	2201	342	2279	1.48
(A5099-5100)(6+7)-VII-8	2189	340	2267	1.49
(A5099-5100)(6+7)-VIII-1	1828	283	1893	1.79
(A5099-5100)(6+7)-VIII-2	1789	277	1852	1.83
(A5099-5100)(6+7)-VIII-3	1820	282	1884	1.79
(A5099-5100)(6+7)-VIII-4	1781	276	1844	1.83
(A5099-5100)(6+7)-VIII-5	2233	346	2312	1.46
(A5099-5100)(6+7)-VIII-6	2194	340	2271	1.49
(A5099-5100)(6+7)-VIII-7	2224	345	2303	1.47
(A5099-5100)(6+7)-VIII-8	2185	339	2263	1.49
(A5099-5100)(6+7)-IX-1	1340	207	1387	2.44
(A5099-5100)(6+7)-IX-2	1336	207	1383	2.44
(A5099-5100)(6+7)-IX-3	1328	205	1375	2.46
(A5099-5100)(6+7)-IX-4	1325	205	1372	2.46
(A5099-5100)(6+7)-IX-5	2688	418	2784	1.21
(A5099-5100)(6+7)-IX-6	2685	417	2780	1.22
(A5099-5100)(6+7)-IX-7	2677	416	2772	1.22
(A5099-5100)(6+7)-IX-8	2674	415	2769	1.22
(A5099-5100)(6+7)-X-1	1344	208	1391	2.43
(A5099-5100)(6+7)-X-2	1332	206	1379	2.45
(A5099-5100)(6+7)-X-3	1332	206	1379	2.45
(A5099-5100)(6+7)-X-4	1321	204	1367	2.47
(A5099-5100)(6+7)-X-5	2692	418	2788	1.21
(A5099-5100)(6+7)-X-6	2681	416	2776	1.22
(A5099-5100)(6+7)-X-7	2681	416	2777	1.22
(A5099-5100)(6+7)-X-8	2670	415	2764	1.22
(A5099-5100)(6+7)-XI-1	1338	207	1385	2.44
(A5099-5100)(6+7)-XI-2	1335	206	1382	2.45
(A5099-5100)(6+7)-XI-3	1330	206	1377	2.46
(A5099-5100)(6+7)-XI-4	1326	205	1373	2.46
(A5099-5100)(6+7)-XI-5	2687	417	2782	1.22
(A5099-5100)(6+7)-XI-6	2683	417	2779	1.22
(A5099-5100)(6+7)-XI-7	2679	416	2774	1.22
(A5099-5100)(6+7)-XI-8	2675	416	2770	1.22
(A5099-5100)(6+7)-XII-1	1342	207	1389	2.43
(A5099-5100)(6+7)-XII-2	1331	206	1377	2.45
(A5099-5100)(6+7)-XII-3	1334	206	1381	2.45
(A5099-5100)(6+7)-XII-4	1322	204	1369	2.47
(A5099-5100)(6+7)-XII-5	2691	418	2787	1.21
(A5099-5100)(6+7)-XII-6	2679	416	2775	1.22
(A5099-5100)(6+7)-XII-7	2683	417	2778	1.22
(A5099-5100)(6+7)-XII-8	2671	415	2766	1.22
(A5126-5024)1	2774	430	2873	1.18
(A5126-5024)2	3033	471	3141	1.08
(A5126-5024)3	2007	311	2078	1.63
(A5126-5024)(4+5)-I-1	1906	295	1973	1.71
(A5126-5024)(4+5)-I-2	1916	297	1984	1.70
(A5126-5024)(4+5)-I-3	1893	293	1960	1.72
(A5126-5024)(4+5)-I-4	1903	295	1971	1.72
(A5126-5024)(4+5)-I-5	2110	327	2185	1.55
(A5126-5024)(4+5)-I-6	2120	329	2195	1.54
(A5126-5024)(4+5)-I-7	2098	325	2172	1.56
(A5126-5024)(4+5)-I-8	2107	327	2182	1.55
(A5126-5024)(4+5)-II-1	1890	293	1957	1.73
(A5126-5024)(4+5)-II-2	1923	298	1991	1.70
(A5126-5024)(4+5)-II-3	1886	292	1953	1.73
(A5126-5024)(4+5)-II-4	1919	298	1987	1.70
(A5126-5024)(4+5)-II-5	2094	325	2168	1.56
(A5126-5024)(4+5)-II-6	2127	330	2203	1.54
(A5126-5024)(4+5)-II-7	2090	324	2164	1.56
(A5126-5024)(4+5)-II-8	2123	329	2199	1.54
(A5126-5024)(4+5)-III-1	1905	295	1973	1.71
(A5126-5024)(4+5)-III-2	1916	297	1984	1.70
(A5126-5024)(4+5)-III-3	1893	293	1960	1.73

Cond	σ	τ	σid	SF
(A5126-5024)(4+5)-III-4	1904	295	1971	1.72
(A5126-5024)(4+5)-III-5	2109	327	2184	1.55
(A5126-5024)(4+5)-III-6	2121	329	2196	1.54
(A5126-5024)(4+5)-III-7	2097	325	2171	1.56
(A5126-5024)(4+5)-III-8	2108	327	2183	1.55
(A5126-5024)(4+5)-IV-1	1888	293	1955	1.73
(A5126-5024)(4+5)-IV-2	1925	298	1993	1.70
(A5126-5024)(4+5)-IV-3	1884	292	1951	1.73
(A5126-5024)(4+5)-IV-4	1921	298	1989	1.70
(A5126-5024)(4+5)-IV-5	2092	324	2166	1.56
(A5126-5024)(4+5)-IV-6	2129	330	2205	1.53
(A5126-5024)(4+5)-IV-7	2088	324	2162	1.56
(A5126-5024)(4+5)-IV-8	2125	330	2201	1.54
(A5126-5024)(4+5)-V-1	1878	291	1944	1.74
(A5126-5024)(4+5)-V-2	1888	293	1954	1.73
(A5126-5024)(4+5)-V-3	1922	298	1990	1.70
(A5126-5024)(4+5)-V-4	1931	299	2000	1.69
(A5126-5024)(4+5)-V-5	2082	323	2156	1.57
(A5126-5024)(4+5)-V-6	2092	324	2166	1.56
(A5126-5024)(4+5)-V-7	2126	330	2201	1.54
(A5126-5024)(4+5)-V-8	2136	331	2211	1.53
(A5126-5024)(4+5)-VI-1	1882	292	1948	1.74
(A5126-5024)(4+5)-VI-2	1914	297	1982	1.71
(A5126-5024)(4+5)-VI-3	1895	294	1962	1.72
(A5126-5024)(4+5)-VI-4	1928	299	1996	1.69
(A5126-5024)(4+5)-VI-5	2086	323	2160	1.57
(A5126-5024)(4+5)-VI-6	2119	329	2194	1.54
(A5126-5024)(4+5)-VI-7	2099	326	2173	1.56
(A5126-5024)(4+5)-VI-8	2132	331	2207	1.53
(A5126-5024)(4+5)-VII-1	1877	291	1944	1.74
(A5126-5024)(4+5)-VII-2	1888	293	1955	1.73
(A5126-5024)(4+5)-VII-3	1921	298	1989	1.70
(A5126-5024)(4+5)-VII-4	1932	300	2001	1.69
(A5126-5024)(4+5)-VII-5	2081	323	2155	1.57
(A5126-5024)(4+5)-VII-6	2092	325	2167	1.56
(A5126-5024)(4+5)-VII-7	2125	330	2200	1.54
(A5126-5024)(4+5)-VII-8	2136	331	2212	1.53
(A5126-5024)(4+5)-VIII-1	1879	291	1946	1.74
(A5126-5024)(4+5)-VIII-2	1917	297	1984	1.70
(A5126-5024)(4+5)-VIII-3	1893	293	1960	1.73
(A5126-5024)(4+5)-VIII-4	1930	299	1998	1.69
(A5126-5024)(4+5)-VIII-5	2084	323	2157	1.57
(A5126-5024)(4+5)-VIII-6	2121	329	2196	1.54
(A5126-5024)(4+5)-VIII-7	2097	325	2171	1.56
(A5126-5024)(4+5)-VIII-8	2134	331	2210	1.53
(A5126-5024)(4+5)-IX-1	1663	258	1722	1.96
(A5126-5024)(4+5)-IX-2	1673	259	1732	1.95
(A5126-5024)(4+5)-IX-3	1660	257	1718	1.97
(A5126-5024)(4+5)-IX-4	1669	259	1729	1.96
(A5126-5024)(4+5)-IX-5	2344	364	2427	1.39
(A5126-5024)(4+5)-IX-6	2354	365	2437	1.39
(A5126-5024)(4+5)-IX-7	2340	363	2423	1.40
(A5126-5024)(4+5)-IX-8	2350	365	2433	1.39
(A5126-5024)(4+5)-X-1	1663	257	1721	1.96
(A5126-5024)(4+5)-X-2	1674	259	1733	1.95
(A5126-5024)(4+5)-X-3	1659	257	1718	1.97
(A5126-5024)(4+5)-X-4	1670	259	1729	1.96
(A5126-5024)(4+5)-X-5	2343	364	2426	1.39
(A5126-5024)(4+5)-X-6	2354	365	2438	1.39
(A5126-5024)(4+5)-X-7	2339	363	2422	1.40
(A5126-5024)(4+5)-X-8	2351	365	2434	1.39
(A5126-5024)(4+5)-XI-1	1655	256	1713	1.97
(A5126-5024)(4+5)-XI-2	1665	258	1724	1.96
(A5126-5024)(4+5)-XI-3	1668	258	1727	1.96
(A5126-5024)(4+5)-XI-4	1678	260	1737	1.95

Cond	σ	τ	σid	SF
(A5126-5024)(4+5)-XI-5	2335	362	2418	1.40
(A5126-5024)(4+5)-XI-6	2345	364	2429	1.39
(A5126-5024)(4+5)-XI-7	2348	365	2432	1.39
(A5126-5024)(4+5)-XI-8	2358	366	2442	1.38
(A5126-5024)(4+5)-XII-1	1654	256	1713	1.97
(A5126-5024)(4+5)-XII-2	1665	258	1724	1.96
(A5126-5024)(4+5)-XII-3	1667	258	1726	1.96
(A5126-5024)(4+5)-XII-4	1679	260	1738	1.95
(A5126-5024)(4+5)-XII-5	2335	362	2418	1.40
(A5126-5024)(4+5)-XII-6	2346	364	2429	1.39
(A5126-5024)(4+5)-XII-7	2348	364	2431	1.39
(A5126-5024)(4+5)-XII-8	2359	366	2443	1.38
(A5126-5024)(6+7)-I-1	1906	295	1973	1.71
(A5126-5024)(6+7)-I-2	1916	297	1984	1.70
(A5126-5024)(6+7)-I-3	1893	293	1960	1.72
(A5126-5024)(6+7)-I-4	1903	295	1971	1.72
(A5126-5024)(6+7)-I-5	2110	327	2185	1.55
(A5126-5024)(6+7)-I-6	2120	329	2195	1.54
(A5126-5024)(6+7)-I-7	2098	325	2172	1.56
(A5126-5024)(6+7)-I-8	2107	327	2182	1.55
(A5126-5024)(6+7)-II-1	1890	293	1957	1.73
(A5126-5024)(6+7)-II-2	1923	298	1991	1.70
(A5126-5024)(6+7)-II-3	1886	292	1953	1.73
(A5126-5024)(6+7)-II-4	1919	298	1987	1.70
(A5126-5024)(6+7)-II-5	2094	325	2168	1.56
(A5126-5024)(6+7)-II-6	2127	330	2203	1.54
(A5126-5024)(6+7)-II-7	2090	324	2164	1.56
(A5126-5024)(6+7)-II-8	2123	329	2199	1.54
(A5126-5024)(6+7)-III-1	1905	295	1973	1.71
(A5126-5024)(6+7)-III-2	1916	297	1984	1.70
(A5126-5024)(6+7)-III-3	1893	293	1960	1.73
(A5126-5024)(6+7)-III-4	1904	295	1971	1.72
(A5126-5024)(6+7)-III-5	2109	327	2184	1.55
(A5126-5024)(6+7)-III-6	2121	329	2196	1.54
(A5126-5024)(6+7)-III-7	2097	325	2171	1.56
(A5126-5024)(6+7)-III-8	2108	327	2183	1.55
(A5126-5024)(6+7)-IV-1	1888	293	1955	1.73
(A5126-5024)(6+7)-IV-2	1925	298	1993	1.70
(A5126-5024)(6+7)-IV-3	1884	292	1951	1.73
(A5126-5024)(6+7)-IV-4	1921	298	1989	1.70
(A5126-5024)(6+7)-IV-5	2092	324	2166	1.56
(A5126-5024)(6+7)-IV-6	2129	330	2205	1.53
(A5126-5024)(6+7)-IV-7	2088	324	2162	1.56
(A5126-5024)(6+7)-IV-8	2125	330	2201	1.54
(A5126-5024)(6+7)-V-1	1878	291	1944	1.74
(A5126-5024)(6+7)-V-2	1888	293	1954	1.73
(A5126-5024)(6+7)-V-3	1922	298	1990	1.70
(A5126-5024)(6+7)-V-4	1931	299	2000	1.69
(A5126-5024)(6+7)-V-5	2082	323	2156	1.57
(A5126-5024)(6+7)-V-6	2092	324	2166	1.56
(A5126-5024)(6+7)-V-7	2126	330	2201	1.54
(A5126-5024)(6+7)-V-8	2136	331	2211	1.53
(A5126-5024)(6+7)-VI-1	1882	292	1948	1.74
(A5126-5024)(6+7)-VI-2	1914	297	1982	1.71
(A5126-5024)(6+7)-VI-3	1895	294	1962	1.72
(A5126-5024)(6+7)-VI-4	1928	299	1996	1.69
(A5126-5024)(6+7)-VI-5	2086	323	2160	1.57
(A5126-5024)(6+7)-VI-6	2119	329	2194	1.54
(A5126-5024)(6+7)-VI-7	2099	326	2173	1.56
(A5126-5024)(6+7)-VI-8	2132	331	2207	1.53
(A5126-5024)(6+7)-VII-1	1877	291	1944	1.74
(A5126-5024)(6+7)-VII-2	1888	293	1955	1.73
(A5126-5024)(6+7)-VII-3	1921	298	1989	1.70
(A5126-5024)(6+7)-VII-4	1932	300	2001	1.69
(A5126-5024)(6+7)-VII-5	2081	323	2155	1.57

Cond	σ	τ	σid	SF
(A5126-5024)(6+7)-VII-6	2092	325	2167	1.56
(A5126-5024)(6+7)-VII-7	2125	330	2200	1.54
(A5126-5024)(6+7)-VII-8	2136	331	2212	1.53
(A5126-5024)(6+7)-VIII-1	1879	291	1946	1.74
(A5126-5024)(6+7)-VIII-2	1917	297	1984	1.70
(A5126-5024)(6+7)-VIII-3	1893	293	1960	1.73
(A5126-5024)(6+7)-VIII-4	1930	299	1998	1.69
(A5126-5024)(6+7)-VIII-5	2084	323	2157	1.57
(A5126-5024)(6+7)-VIII-6	2121	329	2196	1.54
(A5126-5024)(6+7)-VIII-7	2097	325	2171	1.56
(A5126-5024)(6+7)-VIII-8	2134	331	2210	1.53
(A5126-5024)(6+7)-IX-1	1663	258	1722	1.96
(A5126-5024)(6+7)-IX-2	1673	259	1732	1.95
(A5126-5024)(6+7)-IX-3	1660	257	1718	1.97
(A5126-5024)(6+7)-IX-4	1669	259	1729	1.96
(A5126-5024)(6+7)-IX-5	2344	364	2427	1.39
(A5126-5024)(6+7)-IX-6	2354	365	2437	1.39
(A5126-5024)(6+7)-IX-7	2340	363	2423	1.40
(A5126-5024)(6+7)-IX-8	2350	365	2433	1.39
(A5126-5024)(6+7)-X-1	1663	257	1721	1.96
(A5126-5024)(6+7)-X-2	1674	259	1733	1.95
(A5126-5024)(6+7)-X-3	1659	257	1718	1.97
(A5126-5024)(6+7)-X-4	1670	259	1729	1.96
(A5126-5024)(6+7)-X-5	2343	364	2426	1.39
(A5126-5024)(6+7)-X-6	2354	365	2438	1.39
(A5126-5024)(6+7)-X-7	2339	363	2422	1.40
(A5126-5024)(6+7)-X-8	2351	365	2434	1.39
(A5126-5024)(6+7)-XI-1	1655	256	1713	1.97
(A5126-5024)(6+7)-XI-2	1665	258	1724	1.96
(A5126-5024)(6+7)-XI-3	1668	258	1727	1.96
(A5126-5024)(6+7)-XI-4	1678	260	1737	1.95
(A5126-5024)(6+7)-XI-5	2335	362	2418	1.40
(A5126-5024)(6+7)-XI-6	2345	364	2429	1.39
(A5126-5024)(6+7)-XI-7	2348	365	2432	1.39
(A5126-5024)(6+7)-XI-8	2358	366	2442	1.38
(A5126-5024)(6+7)-XII-1	1654	256	1713	1.97
(A5126-5024)(6+7)-XII-2	1665	258	1724	1.96
(A5126-5024)(6+7)-XII-3	1667	258	1726	1.96
(A5126-5024)(6+7)-XII-4	1679	260	1738	1.95
(A5126-5024)(6+7)-XII-5	2335	362	2418	1.40
(A5126-5024)(6+7)-XII-6	2346	364	2429	1.39
(A5126-5024)(6+7)-XII-7	2348	364	2431	1.39
(A5126-5024)(6+7)-XII-8	2359	366	2443	1.38
(A5126-5024)1	178	435	775	4.37
(A5126-5024)2	195	476	846	3.99
(A5126-5024)3	129	315	560	6.03
(A5126-5024)(4+5)-I-1	122	299	532	6.35
(A5126-5024)(4+5)-I-2	123	301	535	6.32
(A5126-5024)(4+5)-I-3	122	297	529	6.39
(A5126-5024)(4+5)-I-4	122	299	532	6.36
(A5126-5024)(4+5)-I-5	135	331	589	5.74
(A5126-5024)(4+5)-I-6	136	333	592	5.71
(A5126-5024)(4+5)-I-7	135	329	586	5.77
(A5126-5024)(4+5)-I-8	135	331	588	5.75
(A5126-5024)(4+5)-II-1	121	297	528	6.40
(A5126-5024)(4+5)-II-2	123	302	537	6.29
(A5126-5024)(4+5)-II-3	121	296	527	6.42
(A5126-5024)(4+5)-II-4	123	301	536	6.31
(A5126-5024)(4+5)-II-5	134	329	585	5.78
(A5126-5024)(4+5)-II-6	136	334	594	5.69
(A5126-5024)(4+5)-II-7	134	328	584	5.79
(A5126-5024)(4+5)-II-8	136	333	593	5.70
(A5126-5024)(4+5)-III-1	122	299	532	6.35
(A5126-5024)(4+5)-III-2	123	301	535	6.32
(A5126-5024)(4+5)-III-3	122	297	529	6.39

Cond	σ	τ	σid	SF
(A5126-5024)(4+5)-III-4	122	299	532	6.36
(A5126-5024)(4+5)-III-5	135	331	589	5.74
(A5126-5024)(4+5)-III-6	136	333	592	5.71
(A5126-5024)(4+5)-III-7	135	329	585	5.78
(A5126-5024)(4+5)-III-8	135	331	589	5.74
(A5126-5024)(4+5)-IV-1	121	296	527	6.41
(A5126-5024)(4+5)-IV-2	124	302	538	6.29
(A5126-5024)(4+5)-IV-3	121	296	526	6.42
(A5126-5024)(4+5)-IV-4	123	302	537	6.30
(A5126-5024)(4+5)-IV-5	134	328	584	5.79
(A5126-5024)(4+5)-IV-6	137	334	594	5.69
(A5126-5024)(4+5)-IV-7	134	328	583	5.80
(A5126-5024)(4+5)-IV-8	136	333	593	5.70
(A5126-5024)(4+5)-V-1	121	295	525	6.45
(A5126-5024)(4+5)-V-2	121	296	527	6.41
(A5126-5024)(4+5)-V-3	123	302	537	6.30
(A5126-5024)(4+5)-V-4	124	303	539	6.27
(A5126-5024)(4+5)-V-5	134	327	581	5.82
(A5126-5024)(4+5)-V-6	134	328	584	5.79
(A5126-5024)(4+5)-V-7	136	333	593	5.70
(A5126-5024)(4+5)-V-8	137	335	596	5.67
(A5126-5024)(4+5)-VI-1	121	295	526	6.43
(A5126-5024)(4+5)-VI-2	123	300	535	6.32
(A5126-5024)(4+5)-VI-3	122	297	529	6.39
(A5126-5024)(4+5)-VI-4	124	303	538	6.28
(A5126-5024)(4+5)-VI-5	134	327	582	5.81
(A5126-5024)(4+5)-VI-6	136	332	591	5.72
(A5126-5024)(4+5)-VI-7	135	329	586	5.77
(A5126-5024)(4+5)-VI-8	137	334	595	5.68
(A5126-5024)(4+5)-VII-1	121	295	524	6.45
(A5126-5024)(4+5)-VII-2	121	296	527	6.41
(A5126-5024)(4+5)-VII-3	123	301	537	6.30
(A5126-5024)(4+5)-VII-4	124	303	540	6.26
(A5126-5024)(4+5)-VII-5	134	327	581	5.82
(A5126-5024)(4+5)-VII-6	134	328	584	5.79
(A5126-5024)(4+5)-VII-7	136	333	593	5.70
(A5126-5024)(4+5)-VII-8	137	335	596	5.67
(A5126-5024)(4+5)-VIII-1	121	295	525	6.44
(A5126-5024)(4+5)-VIII-2	123	301	535	6.32
(A5126-5024)(4+5)-VIII-3	122	297	529	6.39
(A5126-5024)(4+5)-VIII-4	124	303	539	6.27
(A5126-5024)(4+5)-VIII-5	134	327	582	5.81
(A5126-5024)(4+5)-VIII-6	136	333	592	5.71
(A5126-5024)(4+5)-VIII-7	135	329	585	5.78
(A5126-5024)(4+5)-VIII-8	137	335	596	5.68
(A5126-5024)(4+5)-IX-1	107	261	465	7.27
(A5126-5024)(4+5)-IX-2	108	263	468	7.23
(A5126-5024)(4+5)-IX-3	107	261	464	7.29
(A5126-5024)(4+5)-IX-4	107	262	467	7.24
(A5126-5024)(4+5)-IX-5	150	367	654	5.17
(A5126-5024)(4+5)-IX-6	151	369	657	5.15
(A5126-5024)(4+5)-IX-7	150	367	653	5.18
(A5126-5024)(4+5)-IX-8	151	368	656	5.16
(A5126-5024)(4+5)-X-1	107	261	465	7.27
(A5126-5024)(4+5)-X-2	108	263	468	7.22
(A5126-5024)(4+5)-X-3	107	261	464	7.29
(A5126-5024)(4+5)-X-4	107	262	467	7.24
(A5126-5024)(4+5)-X-5	150	367	654	5.17
(A5126-5024)(4+5)-X-6	151	369	657	5.15
(A5126-5024)(4+5)-X-7	150	367	653	5.18
(A5126-5024)(4+5)-X-8	151	369	656	5.15
(A5126-5024)(4+5)-XI-1	106	260	463	7.31
(A5126-5024)(4+5)-XI-2	107	262	465	7.26
(A5126-5024)(4+5)-XI-3	107	262	466	7.25
(A5126-5024)(4+5)-XI-4	108	264	469	7.21

Cond	σ	τ	σid	SF
(A5126-5024)(4+5)-XI-5	150	366	652	5.19
(A5126-5024)(4+5)-XI-6	150	368	654	5.17
(A5126-5024)(4+5)-XI-7	151	368	655	5.16
(A5126-5024)(4+5)-XI-8	151	370	658	5.14
(A5126-5024)(4+5)-XII-1	106	260	463	7.31
(A5126-5024)(4+5)-XII-2	107	262	466	7.26
(A5126-5024)(4+5)-XII-3	107	262	466	7.25
(A5126-5024)(4+5)-XII-4	108	264	469	7.20
(A5126-5024)(4+5)-XII-5	150	366	651	5.19
(A5126-5024)(4+5)-XII-6	150	368	655	5.17
(A5126-5024)(4+5)-XII-7	151	368	655	5.16
(A5126-5024)(4+5)-XII-8	151	370	658	5.14
(A5126-5024)(6+7)-I-1	122	299	532	6.35
(A5126-5024)(6+7)-I-2	123	301	535	6.32
(A5126-5024)(6+7)-I-3	122	297	529	6.39
(A5126-5024)(6+7)-I-4	122	299	532	6.36
(A5126-5024)(6+7)-I-5	135	331	589	5.74
(A5126-5024)(6+7)-I-6	136	333	592	5.71
(A5126-5024)(6+7)-I-7	135	329	586	5.77
(A5126-5024)(6+7)-I-8	135	331	588	5.75
(A5126-5024)(6+7)-II-1	121	297	528	6.40
(A5126-5024)(6+7)-II-2	123	302	537	6.29
(A5126-5024)(6+7)-II-3	121	296	527	6.42
(A5126-5024)(6+7)-II-4	123	301	536	6.31
(A5126-5024)(6+7)-II-5	134	329	585	5.78
(A5126-5024)(6+7)-II-6	136	334	594	5.69
(A5126-5024)(6+7)-II-7	134	328	584	5.79
(A5126-5024)(6+7)-II-8	136	333	593	5.70
(A5126-5024)(6+7)-III-1	122	299	532	6.35
(A5126-5024)(6+7)-III-2	123	301	535	6.32
(A5126-5024)(6+7)-III-3	122	297	529	6.39
(A5126-5024)(6+7)-III-4	122	299	532	6.36
(A5126-5024)(6+7)-III-5	135	331	589	5.74
(A5126-5024)(6+7)-III-6	136	333	592	5.71
(A5126-5024)(6+7)-III-7	135	329	585	5.78
(A5126-5024)(6+7)-III-8	135	331	589	5.74
(A5126-5024)(6+7)-IV-1	121	296	527	6.41
(A5126-5024)(6+7)-IV-2	124	302	538	6.29
(A5126-5024)(6+7)-IV-3	121	296	526	6.42
(A5126-5024)(6+7)-IV-4	123	302	537	6.30
(A5126-5024)(6+7)-IV-5	134	328	584	5.79
(A5126-5024)(6+7)-IV-6	137	334	594	5.69
(A5126-5024)(6+7)-IV-7	134	328	583	5.80
(A5126-5024)(6+7)-IV-8	136	333	593	5.70
(A5126-5024)(6+7)-V-1	121	295	525	6.45
(A5126-5024)(6+7)-V-2	121	296	527	6.41
(A5126-5024)(6+7)-V-3	123	302	537	6.30
(A5126-5024)(6+7)-V-4	124	303	539	6.27
(A5126-5024)(6+7)-V-5	134	327	581	5.82
(A5126-5024)(6+7)-V-6	134	328	584	5.79
(A5126-5024)(6+7)-V-7	136	333	593	5.70
(A5126-5024)(6+7)-V-8	137	335	596	5.67
(A5126-5024)(6+7)-VI-1	121	295	526	6.43
(A5126-5024)(6+7)-VI-2	123	300	535	6.32
(A5126-5024)(6+7)-VI-3	122	297	529	6.39
(A5126-5024)(6+7)-VI-4	124	303	538	6.28
(A5126-5024)(6+7)-VI-5	134	327	582	5.81
(A5126-5024)(6+7)-VI-6	136	332	591	5.72
(A5126-5024)(6+7)-VI-7	135	329	586	5.77
(A5126-5024)(6+7)-VI-8	137	334	595	5.68
(A5126-5024)(6+7)-VII-1	121	295	524	6.45
(A5126-5024)(6+7)-VII-2	121	296	527	6.41
(A5126-5024)(6+7)-VII-3	123	301	537	6.30
(A5126-5024)(6+7)-VII-4	124	303	540	6.26
(A5126-5024)(6+7)-VII-5	134	327	581	5.82

Cond	σ	τ	σid	SF
(A5126-5024)(6+7)-VII-6	134	328	584	5.79
(A5126-5024)(6+7)-VII-7	136	333	593	5.70
(A5126-5024)(6+7)-VII-8	137	335	596	5.67
(A5126-5024)(6+7)-VIII-1	121	295	525	6.44
(A5126-5024)(6+7)-VIII-2	123	301	535	6.32
(A5126-5024)(6+7)-VIII-3	122	297	529	6.39
(A5126-5024)(6+7)-VIII-4	124	303	539	6.27
(A5126-5024)(6+7)-VIII-5	134	327	582	5.81
(A5126-5024)(6+7)-VIII-6	136	333	592	5.71
(A5126-5024)(6+7)-VIII-7	135	329	585	5.78
(A5126-5024)(6+7)-VIII-8	137	335	596	5.68
(A5126-5024)(6+7)-IX-1	107	261	465	7.27
(A5126-5024)(6+7)-IX-2	108	263	468	7.23
(A5126-5024)(6+7)-IX-3	107	261	464	7.29
(A5126-5024)(6+7)-IX-4	107	262	467	7.24
(A5126-5024)(6+7)-IX-5	150	367	654	5.17
(A5126-5024)(6+7)-IX-6	151	369	657	5.15
(A5126-5024)(6+7)-IX-7	150	367	653	5.18
(A5126-5024)(6+7)-IX-8	151	368	656	5.16
(A5126-5024)(6+7)-X-1	107	261	465	7.27
(A5126-5024)(6+7)-X-2	108	263	468	7.22
(A5126-5024)(6+7)-X-3	107	261	464	7.29
(A5126-5024)(6+7)-X-4	107	262	467	7.24
(A5126-5024)(6+7)-X-5	150	367	654	5.17
(A5126-5024)(6+7)-X-6	151	369	657	5.15
(A5126-5024)(6+7)-X-7	150	367	653	5.18
(A5126-5024)(6+7)-X-8	151	369	656	5.15
(A5126-5024)(6+7)-XI-1	106	260	463	7.31
(A5126-5024)(6+7)-XI-2	107	262	465	7.26
(A5126-5024)(6+7)-XI-3	107	262	466	7.25
(A5126-5024)(6+7)-XI-4	108	264	469	7.21
(A5126-5024)(6+7)-XI-5	150	366	652	5.19
(A5126-5024)(6+7)-XI-6	150	368	654	5.17
(A5126-5024)(6+7)-XI-7	151	368	655	5.16
(A5126-5024)(6+7)-XI-8	151	370	658	5.14
(A5126-5024)(6+7)-XII-1	106	260	463	7.31
(A5126-5024)(6+7)-XII-2	107	262	466	7.26
(A5126-5024)(6+7)-XII-3	107	262	466	7.25
(A5126-5024)(6+7)-XII-4	108	264	469	7.20
(A5126-5024)(6+7)-XII-5	150	366	651	5.19
(A5126-5024)(6+7)-XII-6	150	368	655	5.17
(A5126-5024)(6+7)-XII-7	151	368	655	5.16
(A5126-5024)(6+7)-XII-8	151	370	658	5.14
(A5023-5122)1	178	435	774	4.37
(A5023-5122)2	195	476	846	3.99
(A5023-5122)3	129	315	560	6.03
(A5023-5122)(4+5)-I-1	123	300	533	6.34
(A5023-5122)(4+5)-I-2	123	302	537	6.30
(A5023-5122)(4+5)-I-3	121	297	528	6.40
(A5023-5122)(4+5)-I-4	122	299	532	6.36
(A5023-5122)(4+5)-I-5	135	331	589	5.74
(A5023-5122)(4+5)-I-6	136	333	592	5.71
(A5023-5122)(4+5)-I-7	134	328	584	5.79
(A5023-5122)(4+5)-I-8	135	330	587	5.76
(A5023-5122)(4+5)-II-1	121	296	528	6.41
(A5023-5122)(4+5)-II-2	124	303	539	6.27
(A5023-5122)(4+5)-II-3	121	296	526	6.43
(A5023-5122)(4+5)-II-4	124	302	538	6.29
(A5023-5122)(4+5)-II-5	134	328	583	5.80
(A5023-5122)(4+5)-II-6	137	334	595	5.69
(A5023-5122)(4+5)-II-7	134	327	582	5.81
(A5023-5122)(4+5)-II-8	136	333	593	5.70
(A5023-5122)(4+5)-III-1	123	300	533	6.34
(A5023-5122)(4+5)-III-2	123	302	537	6.30
(A5023-5122)(4+5)-III-3	121	297	528	6.40

Cond	σ	τ	σid	SF
(A5023-5122)(4+5)-III-4	122	299	532	6.35
(A5023-5122)(4+5)-III-5	135	331	589	5.74
(A5023-5122)(4+5)-III-6	136	333	593	5.71
(A5023-5122)(4+5)-III-7	134	328	584	5.79
(A5023-5122)(4+5)-III-8	135	330	588	5.75
(A5023-5122)(4+5)-IV-1	121	296	527	6.42
(A5023-5122)(4+5)-IV-2	124	303	540	6.26
(A5023-5122)(4+5)-IV-3	121	295	525	6.44
(A5023-5122)(4+5)-IV-4	124	302	538	6.28
(A5023-5122)(4+5)-IV-5	134	327	582	5.81
(A5023-5122)(4+5)-IV-6	137	334	595	5.68
(A5023-5122)(4+5)-IV-7	134	326	581	5.82
(A5023-5122)(4+5)-IV-8	136	334	594	5.69
(A5023-5122)(4+5)-V-1	121	295	526	6.43
(A5023-5122)(4+5)-V-2	122	297	529	6.39
(A5023-5122)(4+5)-V-3	123	301	536	6.31
(A5023-5122)(4+5)-V-4	124	303	539	6.27
(A5023-5122)(4+5)-V-5	134	327	581	5.82
(A5023-5122)(4+5)-V-6	134	329	585	5.78
(A5023-5122)(4+5)-V-7	136	332	591	5.72
(A5023-5122)(4+5)-V-8	137	334	595	5.68
(A5023-5122)(4+5)-VI-1	121	295	525	6.44
(A5023-5122)(4+5)-VI-2	123	302	537	6.30
(A5023-5122)(4+5)-VI-3	121	297	528	6.40
(A5023-5122)(4+5)-VI-4	124	303	540	6.26
(A5023-5122)(4+5)-VI-5	133	326	581	5.82
(A5023-5122)(4+5)-VI-6	136	333	592	5.71
(A5023-5122)(4+5)-VI-7	134	328	584	5.79
(A5023-5122)(4+5)-VI-8	137	335	595	5.68
(A5023-5122)(4+5)-VII-1	121	295	526	6.43
(A5023-5122)(4+5)-VII-2	122	298	530	6.38
(A5023-5122)(4+5)-VII-3	123	301	536	6.31
(A5023-5122)(4+5)-VII-4	124	303	540	6.27
(A5023-5122)(4+5)-VII-5	134	327	581	5.82
(A5023-5122)(4+5)-VII-6	134	329	585	5.78
(A5023-5122)(4+5)-VII-7	136	332	591	5.72
(A5023-5122)(4+5)-VII-8	137	334	595	5.68
(A5023-5122)(4+5)-VIII-1	121	295	525	6.44
(A5023-5122)(4+5)-VIII-2	124	302	538	6.29
(A5023-5122)(4+5)-VIII-3	121	296	528	6.41
(A5023-5122)(4+5)-VIII-4	124	304	541	6.25
(A5023-5122)(4+5)-VIII-5	133	326	580	5.83
(A5023-5122)(4+5)-VIII-6	136	333	593	5.70
(A5023-5122)(4+5)-VIII-7	134	328	583	5.80
(A5023-5122)(4+5)-VIII-8	137	335	596	5.67
(A5023-5122)(4+5)-IX-1	107	262	467	7.24
(A5023-5122)(4+5)-IX-2	108	264	470	7.19
(A5023-5122)(4+5)-IX-3	107	262	465	7.26
(A5023-5122)(4+5)-IX-4	108	263	469	7.21
(A5023-5122)(4+5)-IX-5	150	366	652	5.19
(A5023-5122)(4+5)-IX-6	151	368	655	5.16
(A5023-5122)(4+5)-IX-7	149	365	650	5.20
(A5023-5122)(4+5)-IX-8	150	367	654	5.17
(A5023-5122)(4+5)-X-1	107	262	467	7.24
(A5023-5122)(4+5)-X-2	108	264	471	7.18
(A5023-5122)(4+5)-X-3	107	261	465	7.27
(A5023-5122)(4+5)-X-4	108	264	469	7.21
(A5023-5122)(4+5)-X-5	150	366	652	5.19
(A5023-5122)(4+5)-X-6	151	368	655	5.16
(A5023-5122)(4+5)-X-7	149	365	650	5.20
(A5023-5122)(4+5)-X-8	150	367	654	5.17
(A5023-5122)(4+5)-XI-1	107	261	465	7.28
(A5023-5122)(4+5)-XI-2	108	263	468	7.22
(A5023-5122)(4+5)-XI-3	107	263	468	7.23
(A5023-5122)(4+5)-XI-4	108	265	471	7.18

Cond	σ	τ	σid	SF
(A5023-5122)(4+5)-XI-5	149	365	650	5.20
(A5023-5122)(4+5)-XI-6	150	367	653	5.18
(A5023-5122)(4+5)-XI-7	150	367	653	5.18
(A5023-5122)(4+5)-XI-8	151	369	656	5.15
(A5023-5122)(4+5)-XII-1	107	261	464	7.28
(A5023-5122)(4+5)-XII-2	108	263	468	7.22
(A5023-5122)(4+5)-XII-3	107	263	467	7.23
(A5023-5122)(4+5)-XII-4	108	265	471	7.17
(A5023-5122)(4+5)-XII-5	149	365	649	5.21
(A5023-5122)(4+5)-XII-6	150	367	653	5.18
(A5023-5122)(4+5)-XII-7	150	367	652	5.18
(A5023-5122)(4+5)-XII-8	151	369	656	5.15
(A5023-5122)(6+7)-I-1	123	300	533	6.34
(A5023-5122)(6+7)-I-2	123	302	537	6.30
(A5023-5122)(6+7)-I-3	121	297	528	6.40
(A5023-5122)(6+7)-I-4	122	299	532	6.36
(A5023-5122)(6+7)-I-5	135	331	589	5.74
(A5023-5122)(6+7)-I-6	136	333	592	5.71
(A5023-5122)(6+7)-I-7	134	328	584	5.79
(A5023-5122)(6+7)-I-8	135	330	587	5.76
(A5023-5122)(6+7)-II-1	121	296	528	6.41
(A5023-5122)(6+7)-II-2	124	303	539	6.27
(A5023-5122)(6+7)-II-3	121	296	526	6.43
(A5023-5122)(6+7)-II-4	124	302	538	6.29
(A5023-5122)(6+7)-II-5	134	328	583	5.80
(A5023-5122)(6+7)-II-6	137	334	595	5.69
(A5023-5122)(6+7)-II-7	134	327	582	5.81
(A5023-5122)(6+7)-II-8	136	333	593	5.70
(A5023-5122)(6+7)-III-1	123	300	533	6.34
(A5023-5122)(6+7)-III-2	123	302	537	6.30
(A5023-5122)(6+7)-III-3	121	297	528	6.40
(A5023-5122)(6+7)-III-4	122	299	532	6.35
(A5023-5122)(6+7)-III-5	135	331	589	5.74
(A5023-5122)(6+7)-III-6	136	333	593	5.71
(A5023-5122)(6+7)-III-7	134	328	584	5.79
(A5023-5122)(6+7)-III-8	135	330	588	5.75
(A5023-5122)(6+7)-IV-1	121	296	527	6.42
(A5023-5122)(6+7)-IV-2	124	303	540	6.26
(A5023-5122)(6+7)-IV-3	121	295	525	6.44
(A5023-5122)(6+7)-IV-4	124	302	538	6.28
(A5023-5122)(6+7)-IV-5	134	327	582	5.81
(A5023-5122)(6+7)-IV-6	137	334	595	5.68
(A5023-5122)(6+7)-IV-7	134	326	581	5.82
(A5023-5122)(6+7)-IV-8	136	334	594	5.69
(A5023-5122)(6+7)-V-1	121	295	526	6.43
(A5023-5122)(6+7)-V-2	122	297	529	6.39
(A5023-5122)(6+7)-V-3	123	301	536	6.31
(A5023-5122)(6+7)-V-4	124	303	539	6.27
(A5023-5122)(6+7)-V-5	134	327	581	5.82
(A5023-5122)(6+7)-V-6	134	329	585	5.78
(A5023-5122)(6+7)-V-7	136	332	591	5.72
(A5023-5122)(6+7)-V-8	137	334	595	5.68
(A5023-5122)(6+7)-VI-1	121	295	525	6.44
(A5023-5122)(6+7)-VI-2	123	302	537	6.30
(A5023-5122)(6+7)-VI-3	121	297	528	6.40
(A5023-5122)(6+7)-VI-4	124	303	540	6.26
(A5023-5122)(6+7)-VI-5	133	326	581	5.82
(A5023-5122)(6+7)-VI-6	136	333	592	5.71
(A5023-5122)(6+7)-VI-7	134	328	584	5.79
(A5023-5122)(6+7)-VI-8	137	335	595	5.68
(A5023-5122)(6+7)-VII-1	121	295	526	6.43
(A5023-5122)(6+7)-VII-2	122	298	530	6.38
(A5023-5122)(6+7)-VII-3	123	301	536	6.31
(A5023-5122)(6+7)-VII-4	124	303	540	6.27
(A5023-5122)(6+7)-VII-5	134	327	581	5.82

Cond	σ	τ	σid	SF
(A5023-5122)(6+7)-VII-6	134	329	585	5.78
(A5023-5122)(6+7)-VII-7	136	332	591	5.72
(A5023-5122)(6+7)-VII-8	137	334	595	5.68
(A5023-5122)(6+7)-VIII-1	121	295	525	6.44
(A5023-5122)(6+7)-VIII-2	124	302	538	6.29
(A5023-5122)(6+7)-VIII-3	121	296	528	6.41
(A5023-5122)(6+7)-VIII-4	124	304	541	6.25
(A5023-5122)(6+7)-VIII-5	133	326	580	5.83
(A5023-5122)(6+7)-VIII-6	136	333	593	5.70
(A5023-5122)(6+7)-VIII-7	134	328	583	5.80
(A5023-5122)(6+7)-VIII-8	137	335	596	5.67
(A5023-5122)(6+7)-IX-1	107	262	467	7.24
(A5023-5122)(6+7)-IX-2	108	264	470	7.19
(A5023-5122)(6+7)-IX-3	107	262	465	7.26
(A5023-5122)(6+7)-IX-4	108	263	469	7.21
(A5023-5122)(6+7)-IX-5	150	366	652	5.19
(A5023-5122)(6+7)-IX-6	151	368	655	5.16
(A5023-5122)(6+7)-IX-7	149	365	650	5.20
(A5023-5122)(6+7)-IX-8	150	367	654	5.17
(A5023-5122)(6+7)-X-1	107	262	467	7.24
(A5023-5122)(6+7)-X-2	108	264	471	7.18
(A5023-5122)(6+7)-X-3	107	261	465	7.27
(A5023-5122)(6+7)-X-4	108	264	469	7.21
(A5023-5122)(6+7)-X-5	150	366	652	5.19
(A5023-5122)(6+7)-X-6	151	368	655	5.16
(A5023-5122)(6+7)-X-7	149	365	650	5.20
(A5023-5122)(6+7)-X-8	150	367	654	5.17
(A5023-5122)(6+7)-XI-1	107	261	465	7.28
(A5023-5122)(6+7)-XI-2	108	263	468	7.22
(A5023-5122)(6+7)-XI-3	107	263	468	7.23
(A5023-5122)(6+7)-XI-4	108	265	471	7.18
(A5023-5122)(6+7)-XI-5	149	365	650	5.20
(A5023-5122)(6+7)-XI-6	150	367	653	5.18
(A5023-5122)(6+7)-XI-7	150	367	653	5.18
(A5023-5122)(6+7)-XI-8	151	369	656	5.15
(A5023-5122)(6+7)-XII-1	107	261	464	7.28
(A5023-5122)(6+7)-XII-2	108	263	468	7.22
(A5023-5122)(6+7)-XII-3	107	263	467	7.23
(A5023-5122)(6+7)-XII-4	108	265	471	7.17
(A5023-5122)(6+7)-XII-5	149	365	649	5.21
(A5023-5122)(6+7)-XII-6	150	367	653	5.18
(A5023-5122)(6+7)-XII-7	150	367	652	5.18
(A5023-5122)(6+7)-XII-8	151	369	656	5.15
(A5023-5122)1	2774	430	2873	1.18
(A5023-5122)2	3033	471	3141	1.08
(A5023-5122)3	2007	311	2078	1.63
(A5023-5122)(4+5)-I-1	1909	296	1977	1.71
(A5023-5122)(4+5)-I-2	1922	298	1990	1.70
(A5023-5122)(4+5)-I-3	1892	293	1958	1.73
(A5023-5122)(4+5)-I-4	1904	295	1971	1.71
(A5023-5122)(4+5)-I-5	2109	327	2184	1.55
(A5023-5122)(4+5)-I-6	2122	329	2197	1.54
(A5023-5122)(4+5)-I-7	2091	324	2165	1.56
(A5023-5122)(4+5)-I-8	2104	326	2178	1.55
(A5023-5122)(4+5)-II-1	1888	293	1955	1.73
(A5023-5122)(4+5)-II-2	1930	299	1999	1.69
(A5023-5122)(4+5)-II-3	1883	292	1950	1.73
(A5023-5122)(4+5)-II-4	1925	298	1993	1.70
(A5023-5122)(4+5)-II-5	2088	324	2162	1.56
(A5023-5122)(4+5)-II-6	2130	330	2206	1.53
(A5023-5122)(4+5)-II-7	2083	323	2157	1.57
(A5023-5122)(4+5)-II-8	2125	330	2200	1.54
(A5023-5122)(4+5)-III-1	1909	296	1976	1.71
(A5023-5122)(4+5)-III-2	1923	298	1991	1.70
(A5023-5122)(4+5)-III-3	1891	293	1958	1.73

Cond	σ	τ	σid	SF
(A5023-5122)(4+5)-III-4	1905	295	1972	1.71
(A5023-5122)(4+5)-III-5	2108	327	2183	1.55
(A5023-5122)(4+5)-III-6	2122	329	2198	1.54
(A5023-5122)(4+5)-III-7	2091	324	2165	1.56
(A5023-5122)(4+5)-III-8	2104	326	2179	1.55
(A5023-5122)(4+5)-IV-1	1886	292	1953	1.73
(A5023-5122)(4+5)-IV-2	1933	300	2001	1.69
(A5023-5122)(4+5)-IV-3	1881	292	1947	1.74
(A5023-5122)(4+5)-IV-4	1927	299	1996	1.69
(A5023-5122)(4+5)-IV-5	2086	324	2160	1.57
(A5023-5122)(4+5)-IV-6	2132	331	2208	1.53
(A5023-5122)(4+5)-IV-7	2080	323	2154	1.57
(A5023-5122)(4+5)-IV-8	2127	330	2203	1.54
(A5023-5122)(4+5)-V-1	1882	292	1949	1.73
(A5023-5122)(4+5)-V-2	1895	294	1962	1.72
(A5023-5122)(4+5)-V-3	1918	297	1986	1.70
(A5023-5122)(4+5)-V-4	1931	299	1999	1.69
(A5023-5122)(4+5)-V-5	2082	323	2156	1.57
(A5023-5122)(4+5)-V-6	2095	325	2169	1.56
(A5023-5122)(4+5)-V-7	2118	329	2193	1.54
(A5023-5122)(4+5)-V-8	2131	331	2206	1.53
(A5023-5122)(4+5)-VI-1	1880	291	1947	1.74
(A5023-5122)(4+5)-VI-2	1922	298	1990	1.70
(A5023-5122)(4+5)-VI-3	1891	293	1958	1.73
(A5023-5122)(4+5)-VI-4	1933	300	2001	1.69
(A5023-5122)(4+5)-VI-5	2080	323	2154	1.57
(A5023-5122)(4+5)-VI-6	2122	329	2197	1.54
(A5023-5122)(4+5)-VI-7	2091	324	2165	1.56
(A5023-5122)(4+5)-VI-8	2133	331	2208	1.53
(A5023-5122)(4+5)-VII-1	1882	292	1948	1.74
(A5023-5122)(4+5)-VII-2	1896	294	1963	1.72
(A5023-5122)(4+5)-VII-3	1918	297	1986	1.70
(A5023-5122)(4+5)-VII-4	1932	299	2000	1.69
(A5023-5122)(4+5)-VII-5	2081	323	2155	1.57
(A5023-5122)(4+5)-VII-6	2095	325	2170	1.56
(A5023-5122)(4+5)-VII-7	2117	328	2192	1.54
(A5023-5122)(4+5)-VII-8	2131	331	2207	1.53
(A5023-5122)(4+5)-VIII-1	1878	291	1944	1.74
(A5023-5122)(4+5)-VIII-2	1925	298	1993	1.70
(A5023-5122)(4+5)-VIII-3	1889	293	1956	1.73
(A5023-5122)(4+5)-VIII-4	1935	300	2004	1.69
(A5023-5122)(4+5)-VIII-5	2078	322	2151	1.57
(A5023-5122)(4+5)-VIII-6	2124	330	2200	1.54
(A5023-5122)(4+5)-VIII-7	2088	324	2163	1.56
(A5023-5122)(4+5)-VIII-8	2135	331	2211	1.53
(A5023-5122)(4+5)-IX-1	1670	259	1729	1.96
(A5023-5122)(4+5)-IX-2	1683	261	1742	1.94
(A5023-5122)(4+5)-IX-3	1665	258	1724	1.96
(A5023-5122)(4+5)-IX-4	1677	260	1737	1.95
(A5023-5122)(4+5)-IX-5	2336	363	2419	1.40
(A5023-5122)(4+5)-IX-6	2348	364	2432	1.39
(A5023-5122)(4+5)-IX-7	2331	362	2413	1.40
(A5023-5122)(4+5)-IX-8	2343	364	2426	1.39
(A5023-5122)(4+5)-X-1	1669	259	1728	1.96
(A5023-5122)(4+5)-X-2	1683	261	1743	1.94
(A5023-5122)(4+5)-X-3	1664	258	1723	1.96
(A5023-5122)(4+5)-X-4	1678	260	1737	1.95
(A5023-5122)(4+5)-X-5	2335	362	2418	1.40
(A5023-5122)(4+5)-X-6	2349	365	2433	1.39
(A5023-5122)(4+5)-X-7	2330	362	2412	1.40
(A5023-5122)(4+5)-X-8	2344	364	2427	1.39
(A5023-5122)(4+5)-XI-1	1662	257	1721	1.96
(A5023-5122)(4+5)-XI-2	1675	259	1734	1.95
(A5023-5122)(4+5)-XI-3	1673	259	1732	1.95
(A5023-5122)(4+5)-XI-4	1685	261	1745	1.94

Cond	σ	τ	σid	SF
(A5023-5122)(4+5)-XI-5	2328	361	2410	1.40
(A5023-5122)(4+5)-XI-6	2340	363	2423	1.40
(A5023-5122)(4+5)-XI-7	2339	363	2422	1.40
(A5023-5122)(4+5)-XI-8	2351	365	2435	1.39
(A5023-5122)(4+5)-XII-1	1661	257	1720	1.97
(A5023-5122)(4+5)-XII-2	1675	259	1735	1.95
(A5023-5122)(4+5)-XII-3	1672	259	1731	1.95
(A5023-5122)(4+5)-XII-4	1686	261	1746	1.94
(A5023-5122)(4+5)-XII-5	2327	361	2410	1.40
(A5023-5122)(4+5)-XII-6	2341	363	2424	1.39
(A5023-5122)(4+5)-XII-7	2338	363	2421	1.40
(A5023-5122)(4+5)-XII-8	2352	365	2435	1.39
(A5023-5122)(6+7)-I-1	1909	296	1977	1.71
(A5023-5122)(6+7)-I-2	1922	298	1990	1.70
(A5023-5122)(6+7)-I-3	1892	293	1958	1.73
(A5023-5122)(6+7)-I-4	1904	295	1971	1.71
(A5023-5122)(6+7)-I-5	2109	327	2184	1.55
(A5023-5122)(6+7)-I-6	2122	329	2197	1.54
(A5023-5122)(6+7)-I-7	2091	324	2165	1.56
(A5023-5122)(6+7)-I-8	2104	326	2178	1.55
(A5023-5122)(6+7)-II-1	1888	293	1955	1.73
(A5023-5122)(6+7)-II-2	1930	299	1999	1.69
(A5023-5122)(6+7)-II-3	1883	292	1950	1.73
(A5023-5122)(6+7)-II-4	1925	298	1993	1.70
(A5023-5122)(6+7)-II-5	2088	324	2162	1.56
(A5023-5122)(6+7)-II-6	2130	330	2206	1.53
(A5023-5122)(6+7)-II-7	2083	323	2157	1.57
(A5023-5122)(6+7)-II-8	2125	330	2200	1.54
(A5023-5122)(6+7)-III-1	1909	296	1976	1.71
(A5023-5122)(6+7)-III-2	1923	298	1991	1.70
(A5023-5122)(6+7)-III-3	1891	293	1958	1.73
(A5023-5122)(6+7)-III-4	1905	295	1972	1.71
(A5023-5122)(6+7)-III-5	2108	327	2183	1.55
(A5023-5122)(6+7)-III-6	2122	329	2198	1.54
(A5023-5122)(6+7)-III-7	2091	324	2165	1.56
(A5023-5122)(6+7)-III-8	2105	326	2179	1.55
(A5023-5122)(6+7)-IV-1	1886	292	1953	1.73
(A5023-5122)(6+7)-IV-2	1933	300	2001	1.69
(A5023-5122)(6+7)-IV-3	1881	292	1947	1.74
(A5023-5122)(6+7)-IV-4	1927	299	1996	1.69
(A5023-5122)(6+7)-IV-5	2086	324	2160	1.57
(A5023-5122)(6+7)-IV-6	2132	331	2208	1.53
(A5023-5122)(6+7)-IV-7	2080	323	2154	1.57
(A5023-5122)(6+7)-IV-8	2127	330	2203	1.54
(A5023-5122)(6+7)-V-1	1882	292	1949	1.73
(A5023-5122)(6+7)-V-2	1895	294	1962	1.72
(A5023-5122)(6+7)-V-3	1918	297	1986	1.70
(A5023-5122)(6+7)-V-4	1931	299	1999	1.69
(A5023-5122)(6+7)-V-5	2082	323	2156	1.57
(A5023-5122)(6+7)-V-6	2095	325	2169	1.56
(A5023-5122)(6+7)-V-7	2118	329	2193	1.54
(A5023-5122)(6+7)-V-8	2131	331	2206	1.53
(A5023-5122)(6+7)-VI-1	1880	291	1947	1.74
(A5023-5122)(6+7)-VI-2	1922	298	1990	1.70
(A5023-5122)(6+7)-VI-3	1891	293	1958	1.73
(A5023-5122)(6+7)-VI-4	1933	300	2001	1.69
(A5023-5122)(6+7)-VI-5	2080	323	2154	1.57
(A5023-5122)(6+7)-VI-6	2122	329	2197	1.54
(A5023-5122)(6+7)-VI-7	2091	324	2165	1.56
(A5023-5122)(6+7)-VI-8	2133	331	2208	1.53
(A5023-5122)(6+7)-VII-1	1882	292	1948	1.74
(A5023-5122)(6+7)-VII-2	1896	294	1963	1.72
(A5023-5122)(6+7)-VII-3	1918	297	1986	1.70
(A5023-5122)(6+7)-VII-4	1932	299	2000	1.69
(A5023-5122)(6+7)-VII-5	2081	323	2155	1.57

Cond	σ	τ	σid	SF
(A5023-5122)(6+7)-VII-6	2095	325	2170	1.56
(A5023-5122)(6+7)-VII-7	2117	328	2192	1.54
(A5023-5122)(6+7)-VII-8	2131	331	2207	1.53
(A5023-5122)(6+7)-VIII-1	1878	291	1944	1.74
(A5023-5122)(6+7)-VIII-2	1925	298	1993	1.70
(A5023-5122)(6+7)-VIII-3	1889	293	1956	1.73
(A5023-5122)(6+7)-VIII-4	1935	300	2004	1.69
(A5023-5122)(6+7)-VIII-5	2078	322	2151	1.57
(A5023-5122)(6+7)-VIII-6	2124	330	2200	1.54
(A5023-5122)(6+7)-VIII-7	2088	324	2163	1.56
(A5023-5122)(6+7)-VIII-8	2135	331	2211	1.53
(A5023-5122)(6+7)-IX-1	1670	259	1729	1.96
(A5023-5122)(6+7)-IX-2	1683	261	1742	1.94
(A5023-5122)(6+7)-IX-3	1665	258	1724	1.96
(A5023-5122)(6+7)-IX-4	1677	260	1737	1.95
(A5023-5122)(6+7)-IX-5	2336	363	2419	1.40
(A5023-5122)(6+7)-IX-6	2348	364	2432	1.39
(A5023-5122)(6+7)-IX-7	2331	362	2413	1.40
(A5023-5122)(6+7)-IX-8	2343	364	2426	1.39
(A5023-5122)(6+7)-X-1	1669	259	1728	1.96
(A5023-5122)(6+7)-X-2	1683	261	1743	1.94
(A5023-5122)(6+7)-X-3	1664	258	1723	1.96
(A5023-5122)(6+7)-X-4	1678	260	1737	1.95
(A5023-5122)(6+7)-X-5	2335	362	2418	1.40
(A5023-5122)(6+7)-X-6	2349	365	2433	1.39
(A5023-5122)(6+7)-X-7	2330	362	2412	1.40
(A5023-5122)(6+7)-X-8	2344	364	2427	1.39
(A5023-5122)(6+7)-XI-1	1662	257	1721	1.96
(A5023-5122)(6+7)-XI-2	1675	259	1734	1.95
(A5023-5122)(6+7)-XI-3	1673	259	1732	1.95
(A5023-5122)(6+7)-XI-4	1685	261	1745	1.94
(A5023-5122)(6+7)-XI-5	2328	361	2410	1.40
(A5023-5122)(6+7)-XI-6	2340	363	2423	1.40
(A5023-5122)(6+7)-XI-7	2339	363	2422	1.40
(A5023-5122)(6+7)-XI-8	2351	365	2435	1.39
(A5023-5122)(6+7)-XII-1	1661	257	1720	1.97
(A5023-5122)(6+7)-XII-2	1675	259	1735	1.95
(A5023-5122)(6+7)-XII-3	1672	259	1731	1.95
(A5023-5122)(6+7)-XII-4	1686	261	1746	1.94
(A5023-5122)(6+7)-XII-5	2327	361	2410	1.40
(A5023-5122)(6+7)-XII-6	2341	363	2424	1.39
(A5023-5122)(6+7)-XII-7	2338	363	2421	1.40
(A5023-5122)(6+7)-XII-8	2352	365	2435	1.39
(A5052-5049)1	178	435	775	4.36
(A5052-5049)2	195	476	847	3.99
(A5052-5049)3	129	315	561	6.03
(A5052-5049)(4+5)-I-1	117	287	511	6.62
(A5052-5049)(4+5)-I-2	118	289	514	6.58
(A5052-5049)(4+5)-I-3	119	291	518	6.52
(A5052-5049)(4+5)-I-4	120	293	521	6.49
(A5052-5049)(4+5)-I-5	138	337	600	5.63
(A5052-5049)(4+5)-I-6	139	339	603	5.61
(A5052-5049)(4+5)-I-7	140	341	608	5.56
(A5052-5049)(4+5)-I-8	140	343	610	5.54
(A5052-5049)(4+5)-II-1	117	287	511	6.62
(A5052-5049)(4+5)-II-2	119	292	519	6.51
(A5052-5049)(4+5)-II-3	118	288	513	6.59
(A5052-5049)(4+5)-II-4	120	293	521	6.49
(A5052-5049)(4+5)-II-5	138	337	600	5.64
(A5052-5049)(4+5)-II-6	140	342	608	5.56
(A5052-5049)(4+5)-II-7	138	338	602	5.62
(A5052-5049)(4+5)-II-8	140	343	611	5.54
(A5052-5049)(4+5)-III-1	118	288	512	6.60
(A5052-5049)(4+5)-III-2	118	288	513	6.59
(A5052-5049)(4+5)-III-3	119	292	519	6.51

Cond	σ	τ	σid	SF
(A5052-5049)(4+5)-III-4	119	292	520	6.50
(A5052-5049)(4+5)-III-5	138	338	601	5.62
(A5052-5049)(4+5)-III-6	138	338	602	5.62
(A5052-5049)(4+5)-III-7	140	342	608	5.56
(A5052-5049)(4+5)-III-8	140	342	609	5.55
(A5052-5049)(4+5)-IV-1	118	288	513	6.59
(A5052-5049)(4+5)-IV-2	119	290	516	6.55
(A5052-5049)(4+5)-IV-3	119	290	516	6.56
(A5052-5049)(4+5)-IV-4	119	291	518	6.52
(A5052-5049)(4+5)-IV-5	139	339	603	5.61
(A5052-5049)(4+5)-IV-6	139	340	606	5.58
(A5052-5049)(4+5)-IV-7	139	340	605	5.59
(A5052-5049)(4+5)-IV-8	140	341	608	5.56
(A5052-5049)(4+5)-V-1	117	286	510	6.63
(A5052-5049)(4+5)-V-2	118	288	512	6.60
(A5052-5049)(4+5)-V-3	119	292	520	6.51
(A5052-5049)(4+5)-V-4	120	293	522	6.48
(A5052-5049)(4+5)-V-5	138	337	599	5.64
(A5052-5049)(4+5)-V-6	138	338	602	5.62
(A5052-5049)(4+5)-V-7	140	342	609	5.55
(A5052-5049)(4+5)-V-8	141	344	611	5.53
(A5052-5049)(4+5)-VI-1	117	287	510	6.63
(A5052-5049)(4+5)-VI-2	119	291	519	6.52
(A5052-5049)(4+5)-VI-3	118	288	513	6.59
(A5052-5049)(4+5)-VI-4	120	293	522	6.48
(A5052-5049)(4+5)-VI-5	138	337	600	5.64
(A5052-5049)(4+5)-VI-6	140	342	608	5.56
(A5052-5049)(4+5)-VI-7	138	339	602	5.61
(A5052-5049)(4+5)-VI-8	140	343	611	5.53
(A5052-5049)(4+5)-VII-1	117	287	511	6.62
(A5052-5049)(4+5)-VII-2	118	287	511	6.61
(A5052-5049)(4+5)-VII-3	120	292	520	6.50
(A5052-5049)(4+5)-VII-4	120	293	521	6.49
(A5052-5049)(4+5)-VII-5	138	337	600	5.64
(A5052-5049)(4+5)-VII-6	138	338	601	5.63
(A5052-5049)(4+5)-VII-7	140	343	610	5.54
(A5052-5049)(4+5)-VII-8	140	343	611	5.54
(A5052-5049)(4+5)-VIII-1	118	288	513	6.59
(A5052-5049)(4+5)-VIII-2	119	290	516	6.55
(A5052-5049)(4+5)-VIII-3	119	290	516	6.55
(A5052-5049)(4+5)-VIII-4	119	291	519	6.52
(A5052-5049)(4+5)-VIII-5	138	338	602	5.61
(A5052-5049)(4+5)-VIII-6	139	340	605	5.59
(A5052-5049)(4+5)-VIII-7	139	340	605	5.59
(A5052-5049)(4+5)-VIII-8	140	342	608	5.56
(A5052-5049)(4+5)-IX-1	94	230	409	8.26
(A5052-5049)(4+5)-IX-2	95	231	412	8.21
(A5052-5049)(4+5)-IX-3	95	231	411	8.22
(A5052-5049)(4+5)-IX-4	95	233	414	8.17
(A5052-5049)(4+5)-IX-5	163	397	707	4.78
(A5052-5049)(4+5)-IX-6	163	399	710	4.76
(A5052-5049)(4+5)-IX-7	163	399	709	4.77
(A5052-5049)(4+5)-IX-8	164	400	712	4.75
(A5052-5049)(4+5)-X-1	94	230	410	8.24
(A5052-5049)(4+5)-X-2	94	231	411	8.23
(A5052-5049)(4+5)-X-3	95	232	412	8.20
(A5052-5049)(4+5)-X-4	95	232	413	8.18
(A5052-5049)(4+5)-X-5	163	398	708	4.78
(A5052-5049)(4+5)-X-6	163	398	709	4.77
(A5052-5049)(4+5)-X-7	163	399	710	4.76
(A5052-5049)(4+5)-X-8	163	400	711	4.76
(A5052-5049)(4+5)-XI-1	94	230	409	8.27
(A5052-5049)(4+5)-XI-2	95	231	411	8.22
(A5052-5049)(4+5)-XI-3	95	231	412	8.21
(A5052-5049)(4+5)-XI-4	95	233	414	8.16

Cond	σ	τ	σid	SF
(A5052-5049)(4+5)-XI-5	162	397	707	4.78
(A5052-5049)(4+5)-XI-6	163	399	709	4.77
(A5052-5049)(4+5)-XI-7	163	399	710	4.76
(A5052-5049)(4+5)-XI-8	164	400	712	4.75
(A5052-5049)(4+5)-XII-1	94	230	410	8.25
(A5052-5049)(4+5)-XII-2	94	231	411	8.23
(A5052-5049)(4+5)-XII-3	95	232	413	8.19
(A5052-5049)(4+5)-XII-4	95	232	414	8.18
(A5052-5049)(4+5)-XII-5	163	398	708	4.78
(A5052-5049)(4+5)-XII-6	163	398	708	4.77
(A5052-5049)(4+5)-XII-7	163	399	711	4.76
(A5052-5049)(4+5)-XII-8	164	400	711	4.75
(A5052-5049)(6+7)-I-1	117	287	511	6.62
(A5052-5049)(6+7)-I-2	118	289	514	6.58
(A5052-5049)(6+7)-I-3	119	291	518	6.52
(A5052-5049)(6+7)-I-4	120	293	521	6.49
(A5052-5049)(6+7)-I-5	138	337	600	5.63
(A5052-5049)(6+7)-I-6	139	339	603	5.61
(A5052-5049)(6+7)-I-7	140	341	608	5.56
(A5052-5049)(6+7)-I-8	140	343	610	5.54
(A5052-5049)(6+7)-II-1	117	287	511	6.62
(A5052-5049)(6+7)-II-2	119	292	519	6.51
(A5052-5049)(6+7)-II-3	118	288	513	6.59
(A5052-5049)(6+7)-II-4	120	293	521	6.49
(A5052-5049)(6+7)-II-5	138	337	600	5.64
(A5052-5049)(6+7)-II-6	140	342	608	5.56
(A5052-5049)(6+7)-II-7	138	338	602	5.62
(A5052-5049)(6+7)-II-8	140	343	611	5.54
(A5052-5049)(6+7)-III-1	118	288	512	6.60
(A5052-5049)(6+7)-III-2	118	288	513	6.59
(A5052-5049)(6+7)-III-3	119	292	519	6.51
(A5052-5049)(6+7)-III-4	119	292	520	6.50
(A5052-5049)(6+7)-III-5	138	338	601	5.62
(A5052-5049)(6+7)-III-6	138	338	602	5.62
(A5052-5049)(6+7)-III-7	140	342	608	5.56
(A5052-5049)(6+7)-III-8	140	342	609	5.55
(A5052-5049)(6+7)-IV-1	118	288	513	6.59
(A5052-5049)(6+7)-IV-2	119	290	516	6.55
(A5052-5049)(6+7)-IV-3	119	290	516	6.56
(A5052-5049)(6+7)-IV-4	119	291	518	6.52
(A5052-5049)(6+7)-IV-5	139	339	603	5.61
(A5052-5049)(6+7)-IV-6	139	340	606	5.58
(A5052-5049)(6+7)-IV-7	139	340	605	5.59
(A5052-5049)(6+7)-IV-8	140	341	608	5.56
(A5052-5049)(6+7)-V-1	117	286	510	6.63
(A5052-5049)(6+7)-V-2	118	288	512	6.60
(A5052-5049)(6+7)-V-3	119	292	520	6.51
(A5052-5049)(6+7)-V-4	120	293	522	6.48
(A5052-5049)(6+7)-V-5	138	337	599	5.64
(A5052-5049)(6+7)-V-6	138	338	602	5.62
(A5052-5049)(6+7)-V-7	140	342	609	5.55
(A5052-5049)(6+7)-V-8	141	344	611	5.53
(A5052-5049)(6+7)-VI-1	117	287	510	6.63
(A5052-5049)(6+7)-VI-2	119	291	519	6.52
(A5052-5049)(6+7)-VI-3	118	288	513	6.59
(A5052-5049)(6+7)-VI-4	120	293	522	6.48
(A5052-5049)(6+7)-VI-5	138	337	600	5.64
(A5052-5049)(6+7)-VI-6	140	342	608	5.56
(A5052-5049)(6+7)-VI-7	138	339	602	5.61
(A5052-5049)(6+7)-VI-8	140	343	611	5.53
(A5052-5049)(6+7)-VII-1	117	287	511	6.62
(A5052-5049)(6+7)-VII-2	118	287	511	6.61
(A5052-5049)(6+7)-VII-3	120	292	520	6.50
(A5052-5049)(6+7)-VII-4	120	293	521	6.49
(A5052-5049)(6+7)-VII-5	138	337	600	5.64

Cond	σ	τ	σid	SF
(A5052-5049)(6+7)-VII-6	138	338	601	5.63
(A5052-5049)(6+7)-VII-7	140	343	610	5.54
(A5052-5049)(6+7)-VII-8	140	343	611	5.54
(A5052-5049)(6+7)-VIII-1	118	288	513	6.59
(A5052-5049)(6+7)-VIII-2	119	290	516	6.55
(A5052-5049)(6+7)-VIII-3	119	290	516	6.55
(A5052-5049)(6+7)-VIII-4	119	291	519	6.52
(A5052-5049)(6+7)-VIII-5	138	338	602	5.61
(A5052-5049)(6+7)-VIII-6	139	340	605	5.59
(A5052-5049)(6+7)-VIII-7	139	340	605	5.59
(A5052-5049)(6+7)-VIII-8	140	342	608	5.56
(A5052-5049)(6+7)-IX-1	94	230	409	8.26
(A5052-5049)(6+7)-IX-2	95	231	412	8.21
(A5052-5049)(6+7)-IX-3	95	231	411	8.22
(A5052-5049)(6+7)-IX-4	95	233	414	8.17
(A5052-5049)(6+7)-IX-5	163	397	707	4.78
(A5052-5049)(6+7)-IX-6	163	399	710	4.76
(A5052-5049)(6+7)-IX-7	163	399	709	4.77
(A5052-5049)(6+7)-IX-8	164	400	712	4.75
(A5052-5049)(6+7)-X-1	94	230	410	8.24
(A5052-5049)(6+7)-X-2	94	231	411	8.23
(A5052-5049)(6+7)-X-3	95	232	412	8.20
(A5052-5049)(6+7)-X-4	95	232	413	8.18
(A5052-5049)(6+7)-X-5	163	398	708	4.78
(A5052-5049)(6+7)-X-6	163	398	709	4.77
(A5052-5049)(6+7)-X-7	163	399	710	4.76
(A5052-5049)(6+7)-X-8	163	400	711	4.76
(A5052-5049)(6+7)-XI-1	94	230	409	8.27
(A5052-5049)(6+7)-XI-2	95	231	411	8.22
(A5052-5049)(6+7)-XI-3	95	231	412	8.21
(A5052-5049)(6+7)-XI-4	95	233	414	8.16
(A5052-5049)(6+7)-XI-5	162	397	707	4.78
(A5052-5049)(6+7)-XI-6	163	399	709	4.77
(A5052-5049)(6+7)-XI-7	163	399	710	4.76
(A5052-5049)(6+7)-XI-8	164	400	712	4.75
(A5052-5049)(6+7)-XII-1	94	230	410	8.25
(A5052-5049)(6+7)-XII-2	94	231	411	8.23
(A5052-5049)(6+7)-XII-3	95	232	413	8.19
(A5052-5049)(6+7)-XII-4	95	232	414	8.18
(A5052-5049)(6+7)-XII-5	163	398	708	4.78
(A5052-5049)(6+7)-XII-6	163	398	708	4.77
(A5052-5049)(6+7)-XII-7	163	399	711	4.76
(A5052-5049)(6+7)-XII-8	164	400	711	4.75
(A5052-5049)1	2770	431	2868	1.18
(A5052-5049)2	3028	471	3136	1.08
(A5052-5049)3	2003	311	2075	1.63
(A5052-5049)(4+5)-I-1	1825	283	1890	1.79
(A5052-5049)(4+5)-I-2	1834	285	1900	1.78
(A5052-5049)(4+5)-I-3	1851	287	1917	1.76
(A5052-5049)(4+5)-I-4	1860	289	1926	1.75
(A5052-5049)(4+5)-I-5	2146	334	2223	1.52
(A5052-5049)(4+5)-I-6	2156	335	2232	1.51
(A5052-5049)(4+5)-I-7	2172	338	2250	1.50
(A5052-5049)(4+5)-I-8	2181	339	2259	1.50
(A5052-5049)(4+5)-II-1	1824	283	1889	1.79
(A5052-5049)(4+5)-II-2	1854	288	1920	1.76
(A5052-5049)(4+5)-II-3	1831	284	1897	1.78
(A5052-5049)(4+5)-II-4	1862	289	1928	1.75
(A5052-5049)(4+5)-II-5	2145	333	2221	1.52
(A5052-5049)(4+5)-II-6	2175	338	2253	1.50
(A5052-5049)(4+5)-II-7	2153	335	2229	1.52
(A5052-5049)(4+5)-II-8	2183	339	2261	1.50
(A5052-5049)(4+5)-III-1	1828	284	1893	1.79
(A5052-5049)(4+5)-III-2	1831	284	1897	1.78
(A5052-5049)(4+5)-III-3	1854	288	1920	1.76

Cond	σ	τ	σid	SF
(A5052-5049)(4+5)-III-4	1857	288	1923	1.76
(A5052-5049)(4+5)-III-5	2150	334	2226	1.52
(A5052-5049)(4+5)-III-6	2153	335	2229	1.52
(A5052-5049)(4+5)-III-7	2175	338	2253	1.50
(A5052-5049)(4+5)-III-8	2178	339	2256	1.50
(A5052-5049)(4+5)-IV-1	1834	285	1899	1.78
(A5052-5049)(4+5)-IV-2	1844	286	1910	1.77
(A5052-5049)(4+5)-IV-3	1842	286	1907	1.77
(A5052-5049)(4+5)-IV-4	1852	288	1918	1.76
(A5052-5049)(4+5)-IV-5	2155	335	2232	1.51
(A5052-5049)(4+5)-IV-6	2165	337	2242	1.51
(A5052-5049)(4+5)-IV-7	2163	336	2240	1.51
(A5052-5049)(4+5)-IV-8	2173	338	2250	1.50
(A5052-5049)(4+5)-V-1	1821	283	1885	1.79
(A5052-5049)(4+5)-V-2	1830	284	1895	1.78
(A5052-5049)(4+5)-V-3	1856	288	1922	1.76
(A5052-5049)(4+5)-V-4	1865	290	1931	1.75
(A5052-5049)(4+5)-V-5	2142	333	2218	1.52
(A5052-5049)(4+5)-V-6	2151	334	2228	1.52
(A5052-5049)(4+5)-V-7	2177	338	2254	1.50
(A5052-5049)(4+5)-V-8	2186	340	2264	1.49
(A5052-5049)(4+5)-VI-1	1822	283	1887	1.79
(A5052-5049)(4+5)-VI-2	1853	288	1919	1.76
(A5052-5049)(4+5)-VI-3	1833	285	1898	1.78
(A5052-5049)(4+5)-VI-4	1863	289	1930	1.75
(A5052-5049)(4+5)-VI-5	2143	333	2220	1.52
(A5052-5049)(4+5)-VI-6	2174	338	2251	1.50
(A5052-5049)(4+5)-VI-7	2154	335	2231	1.52
(A5052-5049)(4+5)-VI-8	2184	340	2262	1.49
(A5052-5049)(4+5)-VII-1	1824	283	1889	1.79
(A5052-5049)(4+5)-VII-2	1827	284	1892	1.79
(A5052-5049)(4+5)-VII-3	1859	289	1925	1.76
(A5052-5049)(4+5)-VII-4	1862	289	1928	1.75
(A5052-5049)(4+5)-VII-5	2145	333	2221	1.52
(A5052-5049)(4+5)-VII-6	2148	334	2224	1.52
(A5052-5049)(4+5)-VII-7	2180	339	2258	1.50
(A5052-5049)(4+5)-VII-8	2183	339	2261	1.50
(A5052-5049)(4+5)-VIII-1	1833	285	1898	1.78
(A5052-5049)(4+5)-VIII-2	1843	286	1908	1.77
(A5052-5049)(4+5)-VIII-3	1843	286	1909	1.77
(A5052-5049)(4+5)-VIII-4	1853	288	1919	1.76
(A5052-5049)(4+5)-VIII-5	2154	335	2230	1.52
(A5052-5049)(4+5)-VIII-6	2164	336	2241	1.51
(A5052-5049)(4+5)-VIII-7	2164	336	2241	1.51
(A5052-5049)(4+5)-VIII-8	2174	338	2252	1.50
(A5052-5049)(4+5)-IX-1	1460	226	1511	2.24
(A5052-5049)(4+5)-IX-2	1469	228	1521	2.22
(A5052-5049)(4+5)-IX-3	1468	227	1519	2.23
(A5052-5049)(4+5)-IX-4	1477	229	1529	2.21
(A5052-5049)(4+5)-IX-5	2530	394	2620	1.29
(A5052-5049)(4+5)-IX-6	2539	395	2630	1.29
(A5052-5049)(4+5)-IX-7	2538	395	2628	1.29
(A5052-5049)(4+5)-IX-8	2547	396	2638	1.28
(A5052-5049)(4+5)-X-1	1463	227	1515	2.23
(A5052-5049)(4+5)-X-2	1466	227	1518	2.23
(A5052-5049)(4+5)-X-3	1471	228	1523	2.22
(A5052-5049)(4+5)-X-4	1474	228	1526	2.22
(A5052-5049)(4+5)-X-5	2533	394	2624	1.29
(A5052-5049)(4+5)-X-6	2536	395	2627	1.29
(A5052-5049)(4+5)-X-7	2541	395	2632	1.28
(A5052-5049)(4+5)-X-8	2544	396	2635	1.28
(A5052-5049)(4+5)-XI-1	1458	226	1510	2.24
(A5052-5049)(4+5)-XI-2	1468	227	1519	2.23
(A5052-5049)(4+5)-XI-3	1469	228	1521	2.22
(A5052-5049)(4+5)-XI-4	1478	229	1530	2.21

Cond	σ	τ	σid	SF
(A5052-5049)(4+5)-XI-5	2529	393	2619	1.29
(A5052-5049)(4+5)-XI-6	2538	395	2628	1.29
(A5052-5049)(4+5)-XI-7	2539	395	2630	1.29
(A5052-5049)(4+5)-XI-8	2548	397	2639	1.28
(A5052-5049)(4+5)-XII-1	1461	227	1513	2.23
(A5052-5049)(4+5)-XII-2	1464	227	1516	2.23
(A5052-5049)(4+5)-XII-3	1472	228	1524	2.22
(A5052-5049)(4+5)-XII-4	1475	229	1527	2.21
(A5052-5049)(4+5)-XII-5	2532	394	2622	1.29
(A5052-5049)(4+5)-XII-6	2535	394	2625	1.29
(A5052-5049)(4+5)-XII-7	2542	396	2633	1.28
(A5052-5049)(4+5)-XII-8	2545	396	2636	1.28
(A5052-5049)(6+7)-I-1	1825	283	1890	1.79
(A5052-5049)(6+7)-I-2	1834	285	1900	1.78
(A5052-5049)(6+7)-I-3	1851	287	1917	1.76
(A5052-5049)(6+7)-I-4	1860	289	1926	1.75
(A5052-5049)(6+7)-I-5	2146	334	2223	1.52
(A5052-5049)(6+7)-I-6	2156	335	2232	1.51
(A5052-5049)(6+7)-I-7	2172	338	2250	1.50
(A5052-5049)(6+7)-I-8	2181	339	2259	1.50
(A5052-5049)(6+7)-II-1	1824	283	1889	1.79
(A5052-5049)(6+7)-II-2	1854	288	1920	1.76
(A5052-5049)(6+7)-II-3	1831	284	1897	1.78
(A5052-5049)(6+7)-II-4	1862	289	1928	1.75
(A5052-5049)(6+7)-II-5	2145	333	2221	1.52
(A5052-5049)(6+7)-II-6	2175	338	2253	1.50
(A5052-5049)(6+7)-II-7	2153	335	2229	1.52
(A5052-5049)(6+7)-II-8	2183	339	2261	1.50
(A5052-5049)(6+7)-III-1	1828	284	1893	1.79
(A5052-5049)(6+7)-III-2	1831	284	1897	1.78
(A5052-5049)(6+7)-III-3	1854	288	1920	1.76
(A5052-5049)(6+7)-III-4	1857	288	1923	1.76
(A5052-5049)(6+7)-III-5	2150	334	2226	1.52
(A5052-5049)(6+7)-III-6	2153	335	2229	1.52
(A5052-5049)(6+7)-III-7	2175	338	2253	1.50
(A5052-5049)(6+7)-III-8	2178	339	2256	1.50
(A5052-5049)(6+7)-IV-1	1834	285	1899	1.78
(A5052-5049)(6+7)-IV-2	1844	286	1910	1.77
(A5052-5049)(6+7)-IV-3	1842	286	1907	1.77
(A5052-5049)(6+7)-IV-4	1852	288	1918	1.76
(A5052-5049)(6+7)-IV-5	2155	335	2232	1.51
(A5052-5049)(6+7)-IV-6	2165	337	2242	1.51
(A5052-5049)(6+7)-IV-7	2163	336	2240	1.51
(A5052-5049)(6+7)-IV-8	2173	338	2250	1.50
(A5052-5049)(6+7)-V-1	1821	283	1885	1.79
(A5052-5049)(6+7)-V-2	1830	284	1895	1.78
(A5052-5049)(6+7)-V-3	1856	288	1922	1.76
(A5052-5049)(6+7)-V-4	1865	290	1931	1.75
(A5052-5049)(6+7)-V-5	2142	333	2218	1.52
(A5052-5049)(6+7)-V-6	2151	334	2228	1.52
(A5052-5049)(6+7)-V-7	2177	338	2254	1.50
(A5052-5049)(6+7)-V-8	2186	340	2264	1.49
(A5052-5049)(6+7)-VI-1	1822	283	1887	1.79
(A5052-5049)(6+7)-VI-2	1853	288	1919	1.76
(A5052-5049)(6+7)-VI-3	1833	285	1898	1.78
(A5052-5049)(6+7)-VI-4	1863	289	1930	1.75
(A5052-5049)(6+7)-VI-5	2143	333	2220	1.52
(A5052-5049)(6+7)-VI-6	2174	338	2251	1.50
(A5052-5049)(6+7)-VI-7	2154	335	2231	1.52
(A5052-5049)(6+7)-VI-8	2184	340	2262	1.49
(A5052-5049)(6+7)-VII-1	1824	283	1889	1.79
(A5052-5049)(6+7)-VII-2	1827	284	1892	1.79
(A5052-5049)(6+7)-VII-3	1859	289	1925	1.76
(A5052-5049)(6+7)-VII-4	1862	289	1928	1.75
(A5052-5049)(6+7)-VII-5	2145	333	2221	1.52

Cond	σ	τ	σid	SF
(A5052-5049)(6+7)-VII-6	2148	334	2224	1.52
(A5052-5049)(6+7)-VII-7	2180	339	2258	1.50
(A5052-5049)(6+7)-VII-8	2183	339	2261	1.50
(A5052-5049)(6+7)-VIII-1	1833	285	1898	1.78
(A5052-5049)(6+7)-VIII-2	1843	286	1908	1.77
(A5052-5049)(6+7)-VIII-3	1843	286	1909	1.77
(A5052-5049)(6+7)-VIII-4	1853	288	1919	1.76
(A5052-5049)(6+7)-VIII-5	2154	335	2230	1.52
(A5052-5049)(6+7)-VIII-6	2164	336	2241	1.51
(A5052-5049)(6+7)-VIII-7	2164	336	2241	1.51
(A5052-5049)(6+7)-VIII-8	2174	338	2252	1.50
(A5052-5049)(6+7)-IX-1	1460	226	1511	2.24
(A5052-5049)(6+7)-IX-2	1469	228	1521	2.22
(A5052-5049)(6+7)-IX-3	1468	227	1519	2.23
(A5052-5049)(6+7)-IX-4	1477	229	1529	2.21
(A5052-5049)(6+7)-IX-5	2530	394	2620	1.29
(A5052-5049)(6+7)-IX-6	2539	395	2630	1.29
(A5052-5049)(6+7)-IX-7	2538	395	2628	1.29
(A5052-5049)(6+7)-IX-8	2547	396	2638	1.28
(A5052-5049)(6+7)-X-1	1463	227	1515	2.23
(A5052-5049)(6+7)-X-2	1466	227	1518	2.23
(A5052-5049)(6+7)-X-3	1471	228	1523	2.22
(A5052-5049)(6+7)-X-4	1474	228	1526	2.22
(A5052-5049)(6+7)-X-5	2533	394	2624	1.29
(A5052-5049)(6+7)-X-6	2536	395	2627	1.29
(A5052-5049)(6+7)-X-7	2541	395	2632	1.28
(A5052-5049)(6+7)-X-8	2544	396	2635	1.28
(A5052-5049)(6+7)-XI-1	1458	226	1510	2.24
(A5052-5049)(6+7)-XI-2	1468	227	1519	2.23
(A5052-5049)(6+7)-XI-3	1469	228	1521	2.22
(A5052-5049)(6+7)-XI-4	1478	229	1530	2.21
(A5052-5049)(6+7)-XI-5	2529	393	2619	1.29
(A5052-5049)(6+7)-XI-6	2538	395	2628	1.29
(A5052-5049)(6+7)-XI-7	2539	395	2630	1.29
(A5052-5049)(6+7)-XI-8	2548	397	2639	1.28
(A5052-5049)(6+7)-XII-1	1461	227	1513	2.23
(A5052-5049)(6+7)-XII-2	1464	227	1516	2.23
(A5052-5049)(6+7)-XII-3	1472	228	1524	2.22
(A5052-5049)(6+7)-XII-4	1475	229	1527	2.21
(A5052-5049)(6+7)-XII-5	2532	394	2622	1.29
(A5052-5049)(6+7)-XII-6	2535	394	2625	1.29
(A5052-5049)(6+7)-XII-7	2542	396	2633	1.28
(A5052-5049)(6+7)-XII-8	2545	396	2636	1.28
(A5005-5052)1	59	145	258	13.1
(A5005-5052)2	65	159	282	12.0
(A5005-5052)3	43	105	187	18.1
(A5005-5052)(4+5)-I-1	43	105	187	18.1
(A5005-5052)(4+5)-I-2	43	105	187	18.1
(A5005-5052)(4+5)-I-3	43	105	187	18.1
(A5005-5052)(4+5)-I-4	43	105	187	18.1
(A5005-5052)(4+5)-I-5	43	105	187	18.1
(A5005-5052)(4+5)-I-6	43	105	187	18.1
(A5005-5052)(4+5)-I-7	43	105	187	18.1
(A5005-5052)(4+5)-I-8	43	105	187	18.1
(A5005-5052)(4+5)-II-1	43	105	187	18.1
(A5005-5052)(4+5)-II-2	43	105	187	18.1
(A5005-5052)(4+5)-II-3	43	105	187	18.1
(A5005-5052)(4+5)-II-4	43	105	187	18.1
(A5005-5052)(4+5)-II-5	43	105	187	18.1
(A5005-5052)(4+5)-II-6	43	105	187	18.1
(A5005-5052)(4+5)-II-7	43	105	187	18.1
(A5005-5052)(4+5)-II-8	43	105	187	18.1
(A5005-5052)(4+5)-III-1	43	105	187	18.1
(A5005-5052)(4+5)-III-2	43	105	187	18.1
(A5005-5052)(4+5)-III-3	43	105	187	18.1

Cond	σ	τ	σid	SF
(A5005-5052)(4+5)-III-4	43	105	187	18.1
(A5005-5052)(4+5)-III-5	43	105	187	18.1
(A5005-5052)(4+5)-III-6	43	105	187	18.1
(A5005-5052)(4+5)-III-7	43	105	187	18.1
(A5005-5052)(4+5)-III-8	43	105	187	18.1
(A5005-5052)(4+5)-IV-1	43	105	187	18.1
(A5005-5052)(4+5)-IV-2	43	105	187	18.1
(A5005-5052)(4+5)-IV-3	43	105	187	18.1
(A5005-5052)(4+5)-IV-4	43	105	187	18.1
(A5005-5052)(4+5)-IV-5	43	105	187	18.1
(A5005-5052)(4+5)-IV-6	43	105	187	18.1
(A5005-5052)(4+5)-IV-7	43	105	187	18.1
(A5005-5052)(4+5)-IV-8	43	105	187	18.1
(A5005-5052)(4+5)-V-1	43	105	187	18.1
(A5005-5052)(4+5)-V-2	43	105	187	18.1
(A5005-5052)(4+5)-V-3	43	105	187	18.1
(A5005-5052)(4+5)-V-4	43	105	187	18.1
(A5005-5052)(4+5)-V-5	43	105	187	18.1
(A5005-5052)(4+5)-V-6	43	105	187	18.1
(A5005-5052)(4+5)-V-7	43	105	187	18.1
(A5005-5052)(4+5)-V-8	43	105	187	18.1
(A5005-5052)(4+5)-VI-1	43	105	187	18.1
(A5005-5052)(4+5)-VI-2	43	105	187	18.1
(A5005-5052)(4+5)-VI-3	43	105	187	18.1
(A5005-5052)(4+5)-VI-4	43	105	187	18.1
(A5005-5052)(4+5)-VI-5	43	105	187	18.1
(A5005-5052)(4+5)-VI-6	43	105	187	18.1
(A5005-5052)(4+5)-VI-7	43	105	187	18.1
(A5005-5052)(4+5)-VI-8	43	105	187	18.1
(A5005-5052)(4+5)-VII-1	43	105	187	18.1
(A5005-5052)(4+5)-VII-2	43	105	187	18.1
(A5005-5052)(4+5)-VII-3	43	105	187	18.1
(A5005-5052)(4+5)-VII-4	43	105	187	18.1
(A5005-5052)(4+5)-VII-5	43	105	187	18.1
(A5005-5052)(4+5)-VII-6	43	105	187	18.1
(A5005-5052)(4+5)-VII-7	43	105	187	18.1
(A5005-5052)(4+5)-VII-8	43	105	187	18.1
(A5005-5052)(4+5)-VIII-1	43	105	187	18.1
(A5005-5052)(4+5)-VIII-2	43	105	187	18.1
(A5005-5052)(4+5)-VIII-3	43	105	187	18.1
(A5005-5052)(4+5)-VIII-4	43	105	187	18.1
(A5005-5052)(4+5)-VIII-5	43	105	187	18.1
(A5005-5052)(4+5)-VIII-6	43	105	187	18.1
(A5005-5052)(4+5)-VIII-7	43	105	187	18.1
(A5005-5052)(4+5)-VIII-8	43	105	187	18.1
(A5005-5052)(4+5)-IX-1	43	105	187	18.1
(A5005-5052)(4+5)-IX-2	43	105	187	18.1
(A5005-5052)(4+5)-IX-3	43	105	187	18.1
(A5005-5052)(4+5)-IX-4	43	105	187	18.1
(A5005-5052)(4+5)-IX-5	43	105	187	18.1
(A5005-5052)(4+5)-IX-6	43	105	187	18.1
(A5005-5052)(4+5)-IX-7	43	105	187	18.1
(A5005-5052)(4+5)-IX-8	43	105	187	18.1
(A5005-5052)(4+5)-X-1	43	105	187	18.1
(A5005-5052)(4+5)-X-2	43	105	187	18.1
(A5005-5052)(4+5)-X-3	43	105	187	18.1
(A5005-5052)(4+5)-X-4	43	105	187	18.1
(A5005-5052)(4+5)-X-5	43	105	187	18.1
(A5005-5052)(4+5)-X-6	43	105	187	18.1
(A5005-5052)(4+5)-X-7	43	105	187	18.1
(A5005-5052)(4+5)-X-8	43	105	187	18.1
(A5005-5052)(4+5)-XI-1	43	105	187	18.1
(A5005-5052)(4+5)-XI-2	43	105	187	18.1
(A5005-5052)(4+5)-XI-3	43	105	187	18.1
(A5005-5052)(4+5)-XI-4	43	105	187	18.1

Cond	σ	τ	σid	SF
(A5005-5052)(4+5)-XI-5	43	105	187	18.1
(A5005-5052)(4+5)-XI-6	43	105	187	18.1
(A5005-5052)(4+5)-XI-7	43	105	187	18.1
(A5005-5052)(4+5)-XI-8	43	105	187	18.1
(A5005-5052)(4+5)-XII-1	43	105	187	18.1
(A5005-5052)(4+5)-XII-2	43	105	187	18.1
(A5005-5052)(4+5)-XII-3	43	105	187	18.1
(A5005-5052)(4+5)-XII-4	43	105	187	18.1
(A5005-5052)(4+5)-XII-5	43	105	187	18.1
(A5005-5052)(4+5)-XII-6	43	105	187	18.1
(A5005-5052)(4+5)-XII-7	43	105	187	18.1
(A5005-5052)(4+5)-XII-8	43	105	187	18.1
(A5005-5052)(6+7)-I-1	43	105	187	18.1
(A5005-5052)(6+7)-I-2	43	105	187	18.1
(A5005-5052)(6+7)-I-3	43	105	187	18.1
(A5005-5052)(6+7)-I-4	43	105	187	18.1
(A5005-5052)(6+7)-I-5	43	105	187	18.1
(A5005-5052)(6+7)-I-6	43	105	187	18.1
(A5005-5052)(6+7)-I-7	43	105	187	18.1
(A5005-5052)(6+7)-I-8	43	105	187	18.1
(A5005-5052)(6+7)-II-1	43	105	187	18.1
(A5005-5052)(6+7)-II-2	43	105	187	18.1
(A5005-5052)(6+7)-II-3	43	105	187	18.1
(A5005-5052)(6+7)-II-4	43	105	187	18.1
(A5005-5052)(6+7)-II-5	43	105	187	18.1
(A5005-5052)(6+7)-II-6	43	105	187	18.1
(A5005-5052)(6+7)-II-7	43	105	187	18.1
(A5005-5052)(6+7)-II-8	43	105	187	18.1
(A5005-5052)(6+7)-III-1	43	105	187	18.1
(A5005-5052)(6+7)-III-2	43	105	187	18.1
(A5005-5052)(6+7)-III-3	43	105	187	18.1
(A5005-5052)(6+7)-III-4	43	105	187	18.1
(A5005-5052)(6+7)-III-5	43	105	187	18.1
(A5005-5052)(6+7)-III-6	43	105	187	18.1
(A5005-5052)(6+7)-III-7	43	105	187	18.1
(A5005-5052)(6+7)-III-8	43	105	187	18.1
(A5005-5052)(6+7)-IV-1	43	105	187	18.1
(A5005-5052)(6+7)-IV-2	43	105	187	18.1
(A5005-5052)(6+7)-IV-3	43	105	187	18.1
(A5005-5052)(6+7)-IV-4	43	105	187	18.1
(A5005-5052)(6+7)-IV-5	43	105	187	18.1
(A5005-5052)(6+7)-IV-6	43	105	187	18.1
(A5005-5052)(6+7)-IV-7	43	105	187	18.1
(A5005-5052)(6+7)-IV-8	43	105	187	18.1
(A5005-5052)(6+7)-V-1	43	105	187	18.1
(A5005-5052)(6+7)-V-2	43	105	187	18.1
(A5005-5052)(6+7)-V-3	43	105	187	18.1
(A5005-5052)(6+7)-V-4	43	105	187	18.1
(A5005-5052)(6+7)-V-5	43	105	187	18.1
(A5005-5052)(6+7)-V-6	43	105	187	18.1
(A5005-5052)(6+7)-V-7	43	105	187	18.1
(A5005-5052)(6+7)-V-8	43	105	187	18.1
(A5005-5052)(6+7)-VI-1	43	105	187	18.1
(A5005-5052)(6+7)-VI-2	43	105	187	18.1
(A5005-5052)(6+7)-VI-3	43	105	187	18.1
(A5005-5052)(6+7)-VI-4	43	105	187	18.1
(A5005-5052)(6+7)-VI-5	43	105	187	18.1
(A5005-5052)(6+7)-VI-6	43	105	187	18.1
(A5005-5052)(6+7)-VI-7	43	105	187	18.1
(A5005-5052)(6+7)-VI-8	43	105	187	18.1
(A5005-5052)(6+7)-VII-1	43	105	187	18.1
(A5005-5052)(6+7)-VII-2	43	105	187	18.1
(A5005-5052)(6+7)-VII-3	43	105	187	18.1
(A5005-5052)(6+7)-VII-4	43	105	187	18.1
(A5005-5052)(6+7)-VII-5	43	105	187	18.1

Cond	σ	τ	σid	SF
(A5005-5052)(6+7)-VII-6	43	105	187	18.1
(A5005-5052)(6+7)-VII-7	43	105	187	18.1
(A5005-5052)(6+7)-VII-8	43	105	187	18.1
(A5005-5052)(6+7)-VIII-1	43	105	187	18.1
(A5005-5052)(6+7)-VIII-2	43	105	187	18.1
(A5005-5052)(6+7)-VIII-3	43	105	187	18.1
(A5005-5052)(6+7)-VIII-4	43	105	187	18.1
(A5005-5052)(6+7)-VIII-5	43	105	187	18.1
(A5005-5052)(6+7)-VIII-6	43	105	187	18.1
(A5005-5052)(6+7)-VIII-7	43	105	187	18.1
(A5005-5052)(6+7)-VIII-8	43	105	187	18.1
(A5005-5052)(6+7)-IX-1	43	105	187	18.1
(A5005-5052)(6+7)-IX-2	43	105	187	18.1
(A5005-5052)(6+7)-IX-3	43	105	187	18.1
(A5005-5052)(6+7)-IX-4	43	105	187	18.1
(A5005-5052)(6+7)-IX-5	43	105	187	18.1
(A5005-5052)(6+7)-IX-6	43	105	187	18.1
(A5005-5052)(6+7)-IX-7	43	105	187	18.1
(A5005-5052)(6+7)-IX-8	43	105	187	18.1
(A5005-5052)(6+7)-X-1	43	105	187	18.1
(A5005-5052)(6+7)-X-2	43	105	187	18.1
(A5005-5052)(6+7)-X-3	43	105	187	18.1
(A5005-5052)(6+7)-X-4	43	105	187	18.1
(A5005-5052)(6+7)-X-5	43	105	187	18.1
(A5005-5052)(6+7)-X-6	43	105	187	18.1
(A5005-5052)(6+7)-X-7	43	105	187	18.1
(A5005-5052)(6+7)-X-8	43	105	187	18.1
(A5005-5052)(6+7)-XI-1	43	105	187	18.1
(A5005-5052)(6+7)-XI-2	43	105	187	18.1
(A5005-5052)(6+7)-XI-3	43	105	187	18.1
(A5005-5052)(6+7)-XI-4	43	105	187	18.1
(A5005-5052)(6+7)-XI-5	43	105	187	18.1
(A5005-5052)(6+7)-XI-6	43	105	187	18.1
(A5005-5052)(6+7)-XI-7	43	105	187	18.1
(A5005-5052)(6+7)-XI-8	43	105	187	18.1
(A5005-5052)(6+7)-XII-1	43	105	187	18.1
(A5005-5052)(6+7)-XII-2	43	105	187	18.1
(A5005-5052)(6+7)-XII-3	43	105	187	18.1
(A5005-5052)(6+7)-XII-4	43	105	187	18.1
(A5005-5052)(6+7)-XII-5	43	105	187	18.1
(A5005-5052)(6+7)-XII-6	43	105	187	18.1
(A5005-5052)(6+7)-XII-7	43	105	187	18.1
(A5005-5052)(6+7)-XII-8	43	105	187	18.1
(A5005-5052)1	59	145	258	13.1
(A5005-5052)2	65	159	282	12.0
(A5005-5052)3	43	105	187	18.1
(A5005-5052)(4+5)-I-1	43	105	187	18.1
(A5005-5052)(4+5)-I-2	43	105	187	18.1
(A5005-5052)(4+5)-I-3	43	105	187	18.1
(A5005-5052)(4+5)-I-4	43	105	187	18.1
(A5005-5052)(4+5)-I-5	43	105	187	18.1
(A5005-5052)(4+5)-I-6	43	105	187	18.1
(A5005-5052)(4+5)-I-7	43	105	187	18.1
(A5005-5052)(4+5)-I-8	43	105	187	18.1
(A5005-5052)(4+5)-II-1	43	105	187	18.1
(A5005-5052)(4+5)-II-2	43	105	187	18.1
(A5005-5052)(4+5)-II-3	43	105	187	18.1
(A5005-5052)(4+5)-II-4	43	105	187	18.1
(A5005-5052)(4+5)-II-5	43	105	187	18.1
(A5005-5052)(4+5)-II-6	43	105	187	18.1
(A5005-5052)(4+5)-II-7	43	105	187	18.1
(A5005-5052)(4+5)-II-8	43	105	187	18.1
(A5005-5052)(4+5)-III-1	43	105	187	18.1
(A5005-5052)(4+5)-III-2	43	105	187	18.1
(A5005-5052)(4+5)-III-3	43	105	187	18.1

Cond	σ	τ	σid	SF
(A5005-5052)(4+5)-III-4	43	105	187	18.1
(A5005-5052)(4+5)-III-5	43	105	187	18.1
(A5005-5052)(4+5)-III-6	43	105	187	18.1
(A5005-5052)(4+5)-III-7	43	105	187	18.1
(A5005-5052)(4+5)-III-8	43	105	187	18.1
(A5005-5052)(4+5)-IV-1	43	105	187	18.1
(A5005-5052)(4+5)-IV-2	43	105	187	18.1
(A5005-5052)(4+5)-IV-3	43	105	187	18.1
(A5005-5052)(4+5)-IV-4	43	105	187	18.1
(A5005-5052)(4+5)-IV-5	43	105	187	18.1
(A5005-5052)(4+5)-IV-6	43	105	187	18.1
(A5005-5052)(4+5)-IV-7	43	105	187	18.1
(A5005-5052)(4+5)-IV-8	43	105	187	18.1
(A5005-5052)(4+5)-V-1	43	105	187	18.1
(A5005-5052)(4+5)-V-2	43	105	187	18.1
(A5005-5052)(4+5)-V-3	43	105	187	18.1
(A5005-5052)(4+5)-V-4	43	105	187	18.1
(A5005-5052)(4+5)-V-5	43	105	187	18.1
(A5005-5052)(4+5)-V-6	43	105	187	18.1
(A5005-5052)(4+5)-V-7	43	105	187	18.1
(A5005-5052)(4+5)-V-8	43	105	187	18.1
(A5005-5052)(4+5)-VI-1	43	105	187	18.1
(A5005-5052)(4+5)-VI-2	43	105	187	18.1
(A5005-5052)(4+5)-VI-3	43	105	187	18.1
(A5005-5052)(4+5)-VI-4	43	105	187	18.1
(A5005-5052)(4+5)-VI-5	43	105	187	18.1
(A5005-5052)(4+5)-VI-6	43	105	187	18.1
(A5005-5052)(4+5)-VI-7	43	105	187	18.1
(A5005-5052)(4+5)-VI-8	43	105	187	18.1
(A5005-5052)(4+5)-VII-1	43	105	187	18.1
(A5005-5052)(4+5)-VII-2	43	105	187	18.1
(A5005-5052)(4+5)-VII-3	43	105	187	18.1
(A5005-5052)(4+5)-VII-4	43	105	187	18.1
(A5005-5052)(4+5)-VII-5	43	105	187	18.1
(A5005-5052)(4+5)-VII-6	43	105	187	18.1
(A5005-5052)(4+5)-VII-7	43	105	187	18.1
(A5005-5052)(4+5)-VII-8	43	105	187	18.1
(A5005-5052)(4+5)-VIII-1	43	105	187	18.1
(A5005-5052)(4+5)-VIII-2	43	105	187	18.1
(A5005-5052)(4+5)-VIII-3	43	105	187	18.1
(A5005-5052)(4+5)-VIII-4	43	105	187	18.1
(A5005-5052)(4+5)-VIII-5	43	105	187	18.1
(A5005-5052)(4+5)-VIII-6	43	105	187	18.1
(A5005-5052)(4+5)-VIII-7	43	105	187	18.1
(A5005-5052)(4+5)-VIII-8	43	105	187	18.1
(A5005-5052)(4+5)-IX-1	43	105	187	18.1
(A5005-5052)(4+5)-IX-2	43	105	187	18.1
(A5005-5052)(4+5)-IX-3	43	105	187	18.1
(A5005-5052)(4+5)-IX-4	43	105	187	18.1
(A5005-5052)(4+5)-IX-5	43	105	187	18.1
(A5005-5052)(4+5)-IX-6	43	105	187	18.1
(A5005-5052)(4+5)-IX-7	43	105	187	18.1
(A5005-5052)(4+5)-IX-8	43	105	187	18.1
(A5005-5052)(4+5)-X-1	43	105	187	18.1
(A5005-5052)(4+5)-X-2	43	105	187	18.1
(A5005-5052)(4+5)-X-3	43	105	187	18.1
(A5005-5052)(4+5)-X-4	43	105	187	18.1
(A5005-5052)(4+5)-X-5	43	105	187	18.1
(A5005-5052)(4+5)-X-6	43	105	187	18.1
(A5005-5052)(4+5)-X-7	43	105	187	18.1
(A5005-5052)(4+5)-X-8	43	105	187	18.1
(A5005-5052)(4+5)-XI-1	43	105	187	18.1
(A5005-5052)(4+5)-XI-2	43	105	187	18.1
(A5005-5052)(4+5)-XI-3	43	105	187	18.1
(A5005-5052)(4+5)-XI-4	43	105	187	18.1

Cond	σ	τ	σid	SF
(A5005-5052)(4+5)-XI-5	43	105	187	18.1
(A5005-5052)(4+5)-XI-6	43	105	187	18.1
(A5005-5052)(4+5)-XI-7	43	105	187	18.1
(A5005-5052)(4+5)-XI-8	43	105	187	18.1
(A5005-5052)(4+5)-XII-1	43	105	187	18.1
(A5005-5052)(4+5)-XII-2	43	105	187	18.1
(A5005-5052)(4+5)-XII-3	43	105	187	18.1
(A5005-5052)(4+5)-XII-4	43	105	187	18.1
(A5005-5052)(4+5)-XII-5	43	105	187	18.1
(A5005-5052)(4+5)-XII-6	43	105	187	18.1
(A5005-5052)(4+5)-XII-7	43	105	187	18.1
(A5005-5052)(4+5)-XII-8	43	105	187	18.1
(A5005-5052)(6+7)-I-1	43	105	187	18.1
(A5005-5052)(6+7)-I-2	43	105	187	18.1
(A5005-5052)(6+7)-I-3	43	105	187	18.1
(A5005-5052)(6+7)-I-4	43	105	187	18.1
(A5005-5052)(6+7)-I-5	43	105	187	18.1
(A5005-5052)(6+7)-I-6	43	105	187	18.1
(A5005-5052)(6+7)-I-7	43	105	187	18.1
(A5005-5052)(6+7)-I-8	43	105	187	18.1
(A5005-5052)(6+7)-II-1	43	105	187	18.1
(A5005-5052)(6+7)-II-2	43	105	187	18.1
(A5005-5052)(6+7)-II-3	43	105	187	18.1
(A5005-5052)(6+7)-II-4	43	105	187	18.1
(A5005-5052)(6+7)-II-5	43	105	187	18.1
(A5005-5052)(6+7)-II-6	43	105	187	18.1
(A5005-5052)(6+7)-II-7	43	105	187	18.1
(A5005-5052)(6+7)-II-8	43	105	187	18.1
(A5005-5052)(6+7)-III-1	43	105	187	18.1
(A5005-5052)(6+7)-III-2	43	105	187	18.1
(A5005-5052)(6+7)-III-3	43	105	187	18.1
(A5005-5052)(6+7)-III-4	43	105	187	18.1
(A5005-5052)(6+7)-III-5	43	105	187	18.1
(A5005-5052)(6+7)-III-6	43	105	187	18.1
(A5005-5052)(6+7)-III-7	43	105	187	18.1
(A5005-5052)(6+7)-III-8	43	105	187	18.1
(A5005-5052)(6+7)-IV-1	43	105	187	18.1
(A5005-5052)(6+7)-IV-2	43	105	187	18.1
(A5005-5052)(6+7)-IV-3	43	105	187	18.1
(A5005-5052)(6+7)-IV-4	43	105	187	18.1
(A5005-5052)(6+7)-IV-5	43	105	187	18.1
(A5005-5052)(6+7)-IV-6	43	105	187	18.1
(A5005-5052)(6+7)-IV-7	43	105	187	18.1
(A5005-5052)(6+7)-IV-8	43	105	187	18.1
(A5005-5052)(6+7)-V-1	43	105	187	18.1
(A5005-5052)(6+7)-V-2	43	105	187	18.1
(A5005-5052)(6+7)-V-3	43	105	187	18.1
(A5005-5052)(6+7)-V-4	43	105	187	18.1
(A5005-5052)(6+7)-V-5	43	105	187	18.1
(A5005-5052)(6+7)-V-6	43	105	187	18.1
(A5005-5052)(6+7)-V-7	43	105	187	18.1
(A5005-5052)(6+7)-V-8	43	105	187	18.1
(A5005-5052)(6+7)-VI-1	43	105	187	18.1
(A5005-5052)(6+7)-VI-2	43	105	187	18.1
(A5005-5052)(6+7)-VI-3	43	105	187	18.1
(A5005-5052)(6+7)-VI-4	43	105	187	18.1
(A5005-5052)(6+7)-VI-5	43	105	187	18.1
(A5005-5052)(6+7)-VI-6	43	105	187	18.1
(A5005-5052)(6+7)-VI-7	43	105	187	18.1
(A5005-5052)(6+7)-VI-8	43	105	187	18.1
(A5005-5052)(6+7)-VII-1	43	105	187	18.1
(A5005-5052)(6+7)-VII-2	43	105	187	18.1
(A5005-5052)(6+7)-VII-3	43	105	187	18.1
(A5005-5052)(6+7)-VII-4	43	105	187	18.1
(A5005-5052)(6+7)-VII-5	43	105	187	18.1

Cond	σ	τ	σid	SF
(A5005-5052)(6+7)-VII-6	43	105	187	18.1
(A5005-5052)(6+7)-VII-7	43	105	187	18.1
(A5005-5052)(6+7)-VII-8	43	105	187	18.1
(A5005-5052)(6+7)-VIII-1	43	105	187	18.1
(A5005-5052)(6+7)-VIII-2	43	105	187	18.1
(A5005-5052)(6+7)-VIII-3	43	105	187	18.1
(A5005-5052)(6+7)-VIII-4	43	105	187	18.1
(A5005-5052)(6+7)-VIII-5	43	105	187	18.1
(A5005-5052)(6+7)-VIII-6	43	105	187	18.1
(A5005-5052)(6+7)-VIII-7	43	105	187	18.1
(A5005-5052)(6+7)-VIII-8	43	105	187	18.1
(A5005-5052)(6+7)-IX-1	43	105	187	18.1
(A5005-5052)(6+7)-IX-2	43	105	187	18.1
(A5005-5052)(6+7)-IX-3	43	105	187	18.1
(A5005-5052)(6+7)-IX-4	43	105	187	18.1
(A5005-5052)(6+7)-IX-5	43	105	187	18.1
(A5005-5052)(6+7)-IX-6	43	105	187	18.1
(A5005-5052)(6+7)-IX-7	43	105	187	18.1
(A5005-5052)(6+7)-IX-8	43	105	187	18.1
(A5005-5052)(6+7)-X-1	43	105	187	18.1
(A5005-5052)(6+7)-X-2	43	105	187	18.1
(A5005-5052)(6+7)-X-3	43	105	187	18.1
(A5005-5052)(6+7)-X-4	43	105	187	18.1
(A5005-5052)(6+7)-X-5	43	105	187	18.1
(A5005-5052)(6+7)-X-6	43	105	187	18.1
(A5005-5052)(6+7)-X-7	43	105	187	18.1
(A5005-5052)(6+7)-X-8	43	105	187	18.1
(A5005-5052)(6+7)-XI-1	43	105	187	18.1
(A5005-5052)(6+7)-XI-2	43	105	187	18.1
(A5005-5052)(6+7)-XI-3	43	105	187	18.1
(A5005-5052)(6+7)-XI-4	43	105	187	18.1
(A5005-5052)(6+7)-XI-5	43	105	187	18.1
(A5005-5052)(6+7)-XI-6	43	105	187	18.1
(A5005-5052)(6+7)-XI-7	43	105	187	18.1
(A5005-5052)(6+7)-XI-8	43	105	187	18.1
(A5005-5052)(6+7)-XII-1	43	105	187	18.1
(A5005-5052)(6+7)-XII-2	43	105	187	18.1
(A5005-5052)(6+7)-XII-3	43	105	187	18.1
(A5005-5052)(6+7)-XII-4	43	105	187	18.1
(A5005-5052)(6+7)-XII-5	43	105	187	18.1
(A5005-5052)(6+7)-XII-6	43	105	187	18.1
(A5005-5052)(6+7)-XII-7	43	105	187	18.1
(A5005-5052)(6+7)-XII-8	43	105	187	18.1
(A5005-5042)1	178	435	774	4.37
(A5005-5042)2	195	476	846	3.99
(A5005-5042)3	129	315	560	6.03
(A5005-5042)(4+5)-I-1	130	318	566	5.97
(A5005-5042)(4+5)-I-2	130	317	564	6.00
(A5005-5042)(4+5)-I-3	128	314	558	6.06
(A5005-5042)(4+5)-I-4	128	312	556	6.08
(A5005-5042)(4+5)-I-5	130	317	565	5.98
(A5005-5042)(4+5)-I-6	129	316	563	6.01
(A5005-5042)(4+5)-I-7	128	313	557	6.07
(A5005-5042)(4+5)-I-8	127	312	555	6.10
(A5005-5042)(4+5)-II-1	130	318	566	5.97
(A5005-5042)(4+5)-II-2	128	314	558	6.06
(A5005-5042)(4+5)-II-3	130	317	564	6.00
(A5005-5042)(4+5)-II-4	128	312	556	6.08
(A5005-5042)(4+5)-II-5	130	318	565	5.98
(A5005-5042)(4+5)-II-6	128	313	557	6.07
(A5005-5042)(4+5)-II-7	129	316	563	6.01
(A5005-5042)(4+5)-II-8	127	312	554	6.10
(A5005-5042)(4+5)-III-1	130	318	566	5.97
(A5005-5042)(4+5)-III-2	130	317	564	5.99
(A5005-5042)(4+5)-III-3	128	313	558	6.06

Cond	σ	τ	σid	SF
(A5005-5042)(4+5)-III-4	128	312	556	6.08
(A5005-5042)(4+5)-III-5	130	317	565	5.99
(A5005-5042)(4+5)-III-6	129	316	563	6.01
(A5005-5042)(4+5)-III-7	128	313	557	6.07
(A5005-5042)(4+5)-III-8	128	312	555	6.09
(A5005-5042)(4+5)-IV-1	130	318	565	5.98
(A5005-5042)(4+5)-IV-2	128	314	559	6.05
(A5005-5042)(4+5)-IV-3	129	316	563	6.01
(A5005-5042)(4+5)-IV-4	128	313	557	6.08
(A5005-5042)(4+5)-IV-5	130	317	564	5.99
(A5005-5042)(4+5)-IV-6	128	313	558	6.06
(A5005-5042)(4+5)-IV-7	129	316	562	6.02
(A5005-5042)(4+5)-IV-8	128	312	555	6.09
(A5005-5042)(4+5)-V-1	129	315	561	6.03
(A5005-5042)(4+5)-V-2	128	314	558	6.06
(A5005-5042)(4+5)-V-3	130	317	564	6.00
(A5005-5042)(4+5)-V-4	129	315	561	6.03
(A5005-5042)(4+5)-V-5	129	314	560	6.04
(A5005-5042)(4+5)-V-6	128	313	557	6.07
(A5005-5042)(4+5)-V-7	129	316	562	6.01
(A5005-5042)(4+5)-V-8	129	315	560	6.04
(A5005-5042)(4+5)-VI-1	130	317	565	5.99
(A5005-5042)(4+5)-VI-2	128	313	556	6.08
(A5005-5042)(4+5)-VI-3	130	318	565	5.98
(A5005-5042)(4+5)-VI-4	128	313	557	6.07
(A5005-5042)(4+5)-VI-5	129	317	563	6.00
(A5005-5042)(4+5)-VI-6	128	312	555	6.09
(A5005-5042)(4+5)-VI-7	130	317	564	5.99
(A5005-5042)(4+5)-VI-8	128	312	556	6.08
(A5005-5042)(4+5)-VII-1	129	315	561	6.03
(A5005-5042)(4+5)-VII-2	128	314	559	6.05
(A5005-5042)(4+5)-VII-3	129	317	563	6.00
(A5005-5042)(4+5)-VII-4	129	315	561	6.02
(A5005-5042)(4+5)-VII-5	129	314	559	6.04
(A5005-5042)(4+5)-VII-6	128	313	557	6.07
(A5005-5042)(4+5)-VII-7	129	316	562	6.01
(A5005-5042)(4+5)-VII-8	129	315	560	6.04
(A5005-5042)(4+5)-VIII-1	130	317	564	6.00
(A5005-5042)(4+5)-VIII-2	128	313	557	6.07
(A5005-5042)(4+5)-VIII-3	130	317	565	5.99
(A5005-5042)(4+5)-VIII-4	128	314	558	6.06
(A5005-5042)(4+5)-VIII-5	129	316	563	6.01
(A5005-5042)(4+5)-VIII-6	128	312	556	6.08
(A5005-5042)(4+5)-VIII-7	129	317	563	6.00
(A5005-5042)(4+5)-VIII-8	128	313	557	6.07
(A5005-5042)(4+5)-IX-1	130	317	565	5.99
(A5005-5042)(4+5)-IX-2	129	316	562	6.01
(A5005-5042)(4+5)-IX-3	129	316	562	6.01
(A5005-5042)(4+5)-IX-4	129	315	560	6.04
(A5005-5042)(4+5)-IX-5	129	315	561	6.03
(A5005-5042)(4+5)-IX-6	128	314	558	6.05
(A5005-5042)(4+5)-IX-7	128	314	558	6.05
(A5005-5042)(4+5)-IX-8	128	312	556	6.08
(A5005-5042)(4+5)-X-1	130	317	565	5.99
(A5005-5042)(4+5)-X-2	129	316	563	6.01
(A5005-5042)(4+5)-X-3	129	316	562	6.01
(A5005-5042)(4+5)-X-4	129	315	560	6.04
(A5005-5042)(4+5)-X-5	129	315	561	6.03
(A5005-5042)(4+5)-X-6	128	314	559	6.05
(A5005-5042)(4+5)-X-7	128	314	558	6.06
(A5005-5042)(4+5)-X-8	128	313	556	6.08
(A5005-5042)(4+5)-XI-1	129	316	563	6.00
(A5005-5042)(4+5)-XI-2	129	315	561	6.03
(A5005-5042)(4+5)-XI-3	130	317	564	5.99
(A5005-5042)(4+5)-XI-4	129	316	562	6.02

Cond	σ	τ	σid	SF
(A5005-5042)(4+5)-XI-5	129	314	559	6.05
(A5005-5042)(4+5)-XI-6	128	313	557	6.07
(A5005-5042)(4+5)-XI-7	129	315	560	6.04
(A5005-5042)(4+5)-XI-8	128	313	558	6.06
(A5005-5042)(4+5)-XII-1	129	316	563	6.01
(A5005-5042)(4+5)-XII-2	129	315	561	6.03
(A5005-5042)(4+5)-XII-3	130	317	564	6.00
(A5005-5042)(4+5)-XII-4	129	316	562	6.02
(A5005-5042)(4+5)-XII-5	128	314	559	6.05
(A5005-5042)(4+5)-XII-6	128	313	557	6.07
(A5005-5042)(4+5)-XII-7	129	315	560	6.04
(A5005-5042)(4+5)-XII-8	128	313	558	6.06
(A5005-5042)(6+7)-I-1	130	318	566	5.97
(A5005-5042)(6+7)-I-2	130	317	564	6.00
(A5005-5042)(6+7)-I-3	128	314	558	6.06
(A5005-5042)(6+7)-I-4	128	312	556	6.08
(A5005-5042)(6+7)-I-5	130	317	565	5.98
(A5005-5042)(6+7)-I-6	129	316	563	6.01
(A5005-5042)(6+7)-I-7	128	313	557	6.07
(A5005-5042)(6+7)-I-8	127	312	555	6.10
(A5005-5042)(6+7)-II-1	130	318	566	5.97
(A5005-5042)(6+7)-II-2	128	314	558	6.06
(A5005-5042)(6+7)-II-3	130	317	564	6.00
(A5005-5042)(6+7)-II-4	128	312	556	6.08
(A5005-5042)(6+7)-II-5	130	318	565	5.98
(A5005-5042)(6+7)-II-6	128	313	557	6.07
(A5005-5042)(6+7)-II-7	129	316	563	6.01
(A5005-5042)(6+7)-II-8	127	312	554	6.10
(A5005-5042)(6+7)-III-1	130	318	566	5.97
(A5005-5042)(6+7)-III-2	130	317	564	5.99
(A5005-5042)(6+7)-III-3	128	313	558	6.06
(A5005-5042)(6+7)-III-4	128	312	556	6.08
(A5005-5042)(6+7)-III-5	130	317	565	5.99
(A5005-5042)(6+7)-III-6	129	316	563	6.01
(A5005-5042)(6+7)-III-7	128	313	557	6.07
(A5005-5042)(6+7)-III-8	128	312	555	6.09
(A5005-5042)(6+7)-IV-1	130	318	565	5.98
(A5005-5042)(6+7)-IV-2	128	314	559	6.05
(A5005-5042)(6+7)-IV-3	129	316	563	6.01
(A5005-5042)(6+7)-IV-4	128	313	557	6.08
(A5005-5042)(6+7)-IV-5	130	317	564	5.99
(A5005-5042)(6+7)-IV-6	128	313	558	6.06
(A5005-5042)(6+7)-IV-7	129	316	562	6.02
(A5005-5042)(6+7)-IV-8	128	312	555	6.09
(A5005-5042)(6+7)-V-1	129	315	561	6.03
(A5005-5042)(6+7)-V-2	128	314	558	6.06
(A5005-5042)(6+7)-V-3	130	317	564	6.00
(A5005-5042)(6+7)-V-4	129	315	561	6.03
(A5005-5042)(6+7)-V-5	129	314	560	6.04
(A5005-5042)(6+7)-V-6	128	313	557	6.07
(A5005-5042)(6+7)-V-7	129	316	562	6.01
(A5005-5042)(6+7)-V-8	129	315	560	6.04
(A5005-5042)(6+7)-VI-1	130	317	565	5.99
(A5005-5042)(6+7)-VI-2	128	313	556	6.08
(A5005-5042)(6+7)-VI-3	130	318	565	5.98
(A5005-5042)(6+7)-VI-4	128	313	557	6.07
(A5005-5042)(6+7)-VI-5	129	317	563	6.00
(A5005-5042)(6+7)-VI-6	128	312	555	6.09
(A5005-5042)(6+7)-VI-7	130	317	564	5.99
(A5005-5042)(6+7)-VI-8	128	312	556	6.08
(A5005-5042)(6+7)-VII-1	129	315	561	6.03
(A5005-5042)(6+7)-VII-2	128	314	559	6.05
(A5005-5042)(6+7)-VII-3	129	317	563	6.00
(A5005-5042)(6+7)-VII-4	129	315	561	6.02
(A5005-5042)(6+7)-VII-5	129	314	559	6.04

Cond	σ	τ	σid	SF
(A5005-5042)(6+7)-VII-6	128	313	557	6.07
(A5005-5042)(6+7)-VII-7	129	316	562	6.01
(A5005-5042)(6+7)-VII-8	129	315	560	6.04
(A5005-5042)(6+7)-VIII-1	130	317	564	6.00
(A5005-5042)(6+7)-VIII-2	128	313	557	6.07
(A5005-5042)(6+7)-VIII-3	130	317	565	5.99
(A5005-5042)(6+7)-VIII-4	128	314	558	6.06
(A5005-5042)(6+7)-VIII-5	129	316	563	6.01
(A5005-5042)(6+7)-VIII-6	128	312	556	6.08
(A5005-5042)(6+7)-VIII-7	129	317	563	6.00
(A5005-5042)(6+7)-VIII-8	128	313	557	6.07
(A5005-5042)(6+7)-IX-1	130	317	565	5.99
(A5005-5042)(6+7)-IX-2	129	316	562	6.01
(A5005-5042)(6+7)-IX-3	129	316	562	6.01
(A5005-5042)(6+7)-IX-4	129	315	560	6.04
(A5005-5042)(6+7)-IX-5	129	315	561	6.03
(A5005-5042)(6+7)-IX-6	128	314	558	6.05
(A5005-5042)(6+7)-IX-7	128	314	558	6.05
(A5005-5042)(6+7)-IX-8	128	312	556	6.08
(A5005-5042)(6+7)-X-1	130	317	565	5.99
(A5005-5042)(6+7)-X-2	129	316	563	6.01
(A5005-5042)(6+7)-X-3	129	316	562	6.01
(A5005-5042)(6+7)-X-4	129	315	560	6.04
(A5005-5042)(6+7)-X-5	129	315	561	6.03
(A5005-5042)(6+7)-X-6	128	314	559	6.05
(A5005-5042)(6+7)-X-7	128	314	558	6.06
(A5005-5042)(6+7)-X-8	128	313	556	6.08
(A5005-5042)(6+7)-XI-1	129	316	563	6.00
(A5005-5042)(6+7)-XI-2	129	315	561	6.03
(A5005-5042)(6+7)-XI-3	130	317	564	5.99
(A5005-5042)(6+7)-XI-4	129	316	562	6.02
(A5005-5042)(6+7)-XI-5	129	314	559	6.05
(A5005-5042)(6+7)-XI-6	128	313	557	6.07
(A5005-5042)(6+7)-XI-7	129	315	560	6.04
(A5005-5042)(6+7)-XI-8	128	313	558	6.06
(A5005-5042)(6+7)-XII-1	129	316	563	6.01
(A5005-5042)(6+7)-XII-2	129	315	561	6.03
(A5005-5042)(6+7)-XII-3	130	317	564	6.00
(A5005-5042)(6+7)-XII-4	129	316	562	6.02
(A5005-5042)(6+7)-XII-5	128	314	559	6.05
(A5005-5042)(6+7)-XII-6	128	313	557	6.07
(A5005-5042)(6+7)-XII-7	129	315	560	6.04
(A5005-5042)(6+7)-XII-8	128	313	558	6.06
(A5005-5042)1	2774	430	2873	1.18
(A5005-5042)2	3033	471	3141	1.08
(A5005-5042)3	2007	311	2078	1.63
(A5005-5042)(4+5)-I-1	2028	314	2100	1.61
(A5005-5042)(4+5)-I-2	2019	313	2090	1.62
(A5005-5042)(4+5)-I-3	1999	310	2069	1.63
(A5005-5042)(4+5)-I-4	1990	309	2060	1.64
(A5005-5042)(4+5)-I-5	2023	314	2095	1.61
(A5005-5042)(4+5)-I-6	2015	312	2086	1.62
(A5005-5042)(4+5)-I-7	1994	309	2065	1.64
(A5005-5042)(4+5)-I-8	1986	308	2056	1.64
(A5005-5042)(4+5)-II-1	2028	314	2100	1.61
(A5005-5042)(4+5)-II-2	1998	310	2069	1.63
(A5005-5042)(4+5)-II-3	2019	313	2091	1.62
(A5005-5042)(4+5)-II-4	1990	309	2060	1.64
(A5005-5042)(4+5)-II-5	2024	314	2095	1.61
(A5005-5042)(4+5)-II-6	1994	309	2065	1.64
(A5005-5042)(4+5)-II-7	2015	312	2086	1.62
(A5005-5042)(4+5)-II-8	1985	308	2056	1.64
(A5005-5042)(4+5)-III-1	2027	314	2099	1.61
(A5005-5042)(4+5)-III-2	2020	313	2091	1.62
(A5005-5042)(4+5)-III-3	1998	310	2068	1.63

Cond	σ	τ	σid	SF
(A5005-5042)(4+5)-III-4	1991	309	2061	1.64
(A5005-5042)(4+5)-III-5	2023	314	2094	1.61
(A5005-5042)(4+5)-III-6	2016	313	2087	1.62
(A5005-5042)(4+5)-III-7	1993	309	2064	1.64
(A5005-5042)(4+5)-III-8	1986	308	2057	1.64
(A5005-5042)(4+5)-IV-1	2025	314	2097	1.61
(A5005-5042)(4+5)-IV-2	2001	310	2072	1.63
(A5005-5042)(4+5)-IV-3	2016	313	2087	1.62
(A5005-5042)(4+5)-IV-4	1993	309	2063	1.64
(A5005-5042)(4+5)-IV-5	2021	313	2092	1.62
(A5005-5042)(4+5)-IV-6	1997	310	2068	1.63
(A5005-5042)(4+5)-IV-7	2012	312	2083	1.62
(A5005-5042)(4+5)-IV-8	1988	308	2059	1.64
(A5005-5042)(4+5)-V-1	2008	311	2079	1.63
(A5005-5042)(4+5)-V-2	1999	310	2070	1.63
(A5005-5042)(4+5)-V-3	2018	313	2090	1.62
(A5005-5042)(4+5)-V-4	2009	312	2081	1.62
(A5005-5042)(4+5)-V-5	2004	311	2075	1.63
(A5005-5042)(4+5)-V-6	1995	309	2066	1.64
(A5005-5042)(4+5)-V-7	2014	312	2085	1.62
(A5005-5042)(4+5)-V-8	2005	311	2076	1.63
(A5005-5042)(4+5)-VI-1	2022	314	2094	1.61
(A5005-5042)(4+5)-VI-2	1993	309	2063	1.64
(A5005-5042)(4+5)-VI-3	2025	314	2097	1.61
(A5005-5042)(4+5)-VI-4	1996	309	2066	1.64
(A5005-5042)(4+5)-VI-5	2018	313	2089	1.62
(A5005-5042)(4+5)-VI-6	1988	308	2059	1.64
(A5005-5042)(4+5)-VI-7	2021	313	2092	1.62
(A5005-5042)(4+5)-VI-8	1991	309	2062	1.64
(A5005-5042)(4+5)-VII-1	2007	311	2078	1.63
(A5005-5042)(4+5)-VII-2	2000	310	2071	1.63
(A5005-5042)(4+5)-VII-3	2017	313	2089	1.62
(A5005-5042)(4+5)-VII-4	2010	312	2082	1.62
(A5005-5042)(4+5)-VII-5	2003	311	2074	1.63
(A5005-5042)(4+5)-VII-6	1996	309	2067	1.64
(A5005-5042)(4+5)-VII-7	2013	312	2084	1.62
(A5005-5042)(4+5)-VII-8	2006	311	2077	1.63
(A5005-5042)(4+5)-VIII-1	2019	313	2090	1.62
(A5005-5042)(4+5)-VIII-2	1996	309	2066	1.64
(A5005-5042)(4+5)-VIII-3	2022	314	2094	1.61
(A5005-5042)(4+5)-VIII-4	1999	310	2069	1.63
(A5005-5042)(4+5)-VIII-5	2015	312	2086	1.62
(A5005-5042)(4+5)-VIII-6	1991	309	2062	1.64
(A5005-5042)(4+5)-VIII-7	2018	313	2089	1.62
(A5005-5042)(4+5)-VIII-8	1994	309	2065	1.64
(A5005-5042)(4+5)-IX-1	2022	314	2094	1.61
(A5005-5042)(4+5)-IX-2	2014	312	2085	1.62
(A5005-5042)(4+5)-IX-3	2014	312	2085	1.62
(A5005-5042)(4+5)-IX-4	2005	311	2076	1.63
(A5005-5042)(4+5)-IX-5	2008	311	2079	1.63
(A5005-5042)(4+5)-IX-6	2000	310	2070	1.63
(A5005-5042)(4+5)-IX-7	2000	310	2070	1.63
(A5005-5042)(4+5)-IX-8	1991	309	2061	1.64
(A5005-5042)(4+5)-X-1	2022	313	2093	1.62
(A5005-5042)(4+5)-X-2	2015	312	2086	1.62
(A5005-5042)(4+5)-X-3	2013	312	2084	1.62
(A5005-5042)(4+5)-X-4	2006	311	2077	1.63
(A5005-5042)(4+5)-X-5	2007	311	2079	1.63
(A5005-5042)(4+5)-X-6	2000	310	2071	1.63
(A5005-5042)(4+5)-X-7	1999	310	2069	1.63
(A5005-5042)(4+5)-X-8	1992	309	2062	1.64
(A5005-5042)(4+5)-XI-1	2017	313	2088	1.62
(A5005-5042)(4+5)-XI-2	2008	311	2079	1.63
(A5005-5042)(4+5)-XI-3	2020	313	2091	1.62
(A5005-5042)(4+5)-XI-4	2011	312	2082	1.62

Cond	σ	τ	σid	SF
(A5005-5042)(4+5)-XI-5	2002	311	2073	1.63
(A5005-5042)(4+5)-XI-6	1994	309	2064	1.64
(A5005-5042)(4+5)-XI-7	2005	311	2077	1.63
(A5005-5042)(4+5)-XI-8	1997	310	2067	1.64
(A5005-5042)(4+5)-XII-1	2016	313	2087	1.62
(A5005-5042)(4+5)-XII-2	2009	311	2080	1.63
(A5005-5042)(4+5)-XII-3	2019	313	2090	1.62
(A5005-5042)(4+5)-XII-4	2012	312	2083	1.62
(A5005-5042)(4+5)-XII-5	2002	310	2072	1.63
(A5005-5042)(4+5)-XII-6	1995	309	2065	1.64
(A5005-5042)(4+5)-XII-7	2005	311	2076	1.63
(A5005-5042)(4+5)-XII-8	1998	310	2068	1.63
(A5005-5042)(6+7)-I-1	2028	314	2100	1.61
(A5005-5042)(6+7)-I-2	2019	313	2090	1.62
(A5005-5042)(6+7)-I-3	1999	310	2069	1.63
(A5005-5042)(6+7)-I-4	1990	309	2060	1.64
(A5005-5042)(6+7)-I-5	2023	314	2095	1.61
(A5005-5042)(6+7)-I-6	2015	312	2086	1.62
(A5005-5042)(6+7)-I-7	1994	309	2065	1.64
(A5005-5042)(6+7)-I-8	1986	308	2056	1.64
(A5005-5042)(6+7)-II-1	2028	314	2100	1.61
(A5005-5042)(6+7)-II-2	1998	310	2069	1.63
(A5005-5042)(6+7)-II-3	2019	313	2091	1.62
(A5005-5042)(6+7)-II-4	1990	309	2060	1.64
(A5005-5042)(6+7)-II-5	2024	314	2095	1.61
(A5005-5042)(6+7)-II-6	1994	309	2065	1.64
(A5005-5042)(6+7)-II-7	2015	312	2086	1.62
(A5005-5042)(6+7)-II-8	1985	308	2056	1.64
(A5005-5042)(6+7)-III-1	2027	314	2099	1.61
(A5005-5042)(6+7)-III-2	2020	313	2091	1.62
(A5005-5042)(6+7)-III-3	1998	310	2068	1.63
(A5005-5042)(6+7)-III-4	1991	309	2061	1.64
(A5005-5042)(6+7)-III-5	2023	314	2094	1.61
(A5005-5042)(6+7)-III-6	2016	313	2087	1.62
(A5005-5042)(6+7)-III-7	1993	309	2064	1.64
(A5005-5042)(6+7)-III-8	1986	308	2057	1.64
(A5005-5042)(6+7)-IV-1	2025	314	2097	1.61
(A5005-5042)(6+7)-IV-2	2001	310	2072	1.63
(A5005-5042)(6+7)-IV-3	2016	313	2087	1.62
(A5005-5042)(6+7)-IV-4	1993	309	2063	1.64
(A5005-5042)(6+7)-IV-5	2021	313	2092	1.62
(A5005-5042)(6+7)-IV-6	1997	310	2068	1.63
(A5005-5042)(6+7)-IV-7	2012	312	2083	1.62
(A5005-5042)(6+7)-IV-8	1988	308	2059	1.64
(A5005-5042)(6+7)-V-1	2008	311	2079	1.63
(A5005-5042)(6+7)-V-2	1999	310	2070	1.63
(A5005-5042)(6+7)-V-3	2018	313	2090	1.62
(A5005-5042)(6+7)-V-4	2009	312	2081	1.62
(A5005-5042)(6+7)-V-5	2004	311	2075	1.63
(A5005-5042)(6+7)-V-6	1995	309	2066	1.64
(A5005-5042)(6+7)-V-7	2014	312	2085	1.62
(A5005-5042)(6+7)-V-8	2005	311	2076	1.63
(A5005-5042)(6+7)-VI-1	2022	314	2094	1.61
(A5005-5042)(6+7)-VI-2	1993	309	2063	1.64
(A5005-5042)(6+7)-VI-3	2025	314	2097	1.61
(A5005-5042)(6+7)-VI-4	1996	309	2066	1.64
(A5005-5042)(6+7)-VI-5	2018	313	2089	1.62
(A5005-5042)(6+7)-VI-6	1988	308	2059	1.64
(A5005-5042)(6+7)-VI-7	2021	313	2092	1.62
(A5005-5042)(6+7)-VI-8	1991	309	2062	1.64
(A5005-5042)(6+7)-VII-1	2007	311	2078	1.63
(A5005-5042)(6+7)-VII-2	2000	310	2071	1.63
(A5005-5042)(6+7)-VII-3	2017	313	2089	1.62
(A5005-5042)(6+7)-VII-4	2010	312	2082	1.62
(A5005-5042)(6+7)-VII-5	2003	311	2074	1.63

Cond	σ	τ	σid	SF
(A5005-5042)(6+7)-VII-6	1996	309	2067	1.64
(A5005-5042)(6+7)-VII-7	2013	312	2084	1.62
(A5005-5042)(6+7)-VII-8	2006	311	2077	1.63
(A5005-5042)(6+7)-VIII-1	2019	313	2090	1.62
(A5005-5042)(6+7)-VIII-2	1996	309	2066	1.64
(A5005-5042)(6+7)-VIII-3	2022	314	2094	1.61
(A5005-5042)(6+7)-VIII-4	1999	310	2069	1.63
(A5005-5042)(6+7)-VIII-5	2015	312	2086	1.62
(A5005-5042)(6+7)-VIII-6	1991	309	2062	1.64
(A5005-5042)(6+7)-VIII-7	2018	313	2089	1.62
(A5005-5042)(6+7)-VIII-8	1994	309	2065	1.64
(A5005-5042)(6+7)-IX-1	2022	314	2094	1.61
(A5005-5042)(6+7)-IX-2	2014	312	2085	1.62
(A5005-5042)(6+7)-IX-3	2014	312	2085	1.62
(A5005-5042)(6+7)-IX-4	2005	311	2076	1.63
(A5005-5042)(6+7)-IX-5	2008	311	2079	1.63
(A5005-5042)(6+7)-IX-6	2000	310	2070	1.63
(A5005-5042)(6+7)-IX-7	2000	310	2070	1.63
(A5005-5042)(6+7)-IX-8	1991	309	2061	1.64
(A5005-5042)(6+7)-X-1	2022	313	2093	1.62
(A5005-5042)(6+7)-X-2	2015	312	2086	1.62
(A5005-5042)(6+7)-X-3	2013	312	2084	1.62
(A5005-5042)(6+7)-X-4	2006	311	2077	1.63
(A5005-5042)(6+7)-X-5	2007	311	2079	1.63
(A5005-5042)(6+7)-X-6	2000	310	2071	1.63
(A5005-5042)(6+7)-X-7	1999	310	2069	1.63
(A5005-5042)(6+7)-X-8	1992	309	2062	1.64
(A5005-5042)(6+7)-XI-1	2017	313	2088	1.62
(A5005-5042)(6+7)-XI-2	2008	311	2079	1.63
(A5005-5042)(6+7)-XI-3	2020	313	2091	1.62
(A5005-5042)(6+7)-XI-4	2011	312	2082	1.62
(A5005-5042)(6+7)-XI-5	2002	311	2073	1.63
(A5005-5042)(6+7)-XI-6	1994	309	2064	1.64
(A5005-5042)(6+7)-XI-7	2005	311	2077	1.63
(A5005-5042)(6+7)-XI-8	1997	310	2067	1.64
(A5005-5042)(6+7)-XII-1	2016	313	2087	1.62
(A5005-5042)(6+7)-XII-2	2009	311	2080	1.63
(A5005-5042)(6+7)-XII-3	2019	313	2090	1.62
(A5005-5042)(6+7)-XII-4	2012	312	2083	1.62
(A5005-5042)(6+7)-XII-5	2002	310	2072	1.63
(A5005-5042)(6+7)-XII-6	1995	309	2065	1.64
(A5005-5042)(6+7)-XII-7	2005	311	2076	1.63
(A5005-5042)(6+7)-XII-8	1998	310	2068	1.63
(A5044-5006)1	2774	430	2873	1.18
(A5044-5006)2	3033	471	3141	1.08
(A5044-5006)3	2007	311	2078	1.63
(A5044-5006)(4+5)-I-1	2026	314	2097	1.61
(A5044-5006)(4+5)-I-2	2014	312	2086	1.62
(A5044-5006)(4+5)-I-3	2004	311	2075	1.63
(A5044-5006)(4+5)-I-4	1992	309	2063	1.64
(A5044-5006)(4+5)-I-5	2021	313	2092	1.62
(A5044-5006)(4+5)-I-6	2009	312	2081	1.62
(A5044-5006)(4+5)-I-7	1999	310	2070	1.63
(A5044-5006)(4+5)-I-8	1987	308	2058	1.64
(A5044-5006)(4+5)-II-1	2031	315	2103	1.61
(A5044-5006)(4+5)-II-2	1994	309	2064	1.64
(A5044-5006)(4+5)-II-3	2025	314	2096	1.61
(A5044-5006)(4+5)-II-4	1987	308	2057	1.64
(A5044-5006)(4+5)-II-5	2026	314	2098	1.61
(A5044-5006)(4+5)-II-6	1989	308	2059	1.64
(A5044-5006)(4+5)-II-7	2020	313	2091	1.62
(A5044-5006)(4+5)-II-8	1982	307	2052	1.65
(A5044-5006)(4+5)-III-1	2025	314	2097	1.61
(A5044-5006)(4+5)-III-2	2015	313	2087	1.62
(A5044-5006)(4+5)-III-3	2003	311	2074	1.63

Cond	σ	τ	σid	SF
(A5044-5006)(4+5)-III-4	1993	309	2064	1.64
(A5044-5006)(4+5)-III-5	2020	313	2091	1.62
(A5044-5006)(4+5)-III-6	2010	312	2082	1.62
(A5044-5006)(4+5)-III-7	1998	310	2069	1.63
(A5044-5006)(4+5)-III-8	1988	308	2059	1.64
(A5044-5006)(4+5)-IV-1	2028	315	2100	1.61
(A5044-5006)(4+5)-IV-2	1997	310	2067	1.64
(A5044-5006)(4+5)-IV-3	2022	313	2093	1.62
(A5044-5006)(4+5)-IV-4	1990	309	2060	1.64
(A5044-5006)(4+5)-IV-5	2023	314	2095	1.61
(A5044-5006)(4+5)-IV-6	1992	309	2062	1.64
(A5044-5006)(4+5)-IV-7	2017	313	2088	1.62
(A5044-5006)(4+5)-IV-8	1985	308	2055	1.64
(A5044-5006)(4+5)-V-1	2007	311	2078	1.63
(A5044-5006)(4+5)-V-2	1996	309	2067	1.64
(A5044-5006)(4+5)-V-3	2022	314	2094	1.61
(A5044-5006)(4+5)-V-4	2011	312	2082	1.62
(A5044-5006)(4+5)-V-5	2002	310	2073	1.63
(A5044-5006)(4+5)-V-6	1991	309	2061	1.64
(A5044-5006)(4+5)-V-7	2017	313	2089	1.62
(A5044-5006)(4+5)-V-8	2006	311	2077	1.63
(A5044-5006)(4+5)-VI-1	2026	314	2097	1.61
(A5044-5006)(4+5)-VI-2	1988	308	2058	1.64
(A5044-5006)(4+5)-VI-3	2030	315	2102	1.61
(A5044-5006)(4+5)-VI-4	1992	309	2063	1.64
(A5044-5006)(4+5)-VI-5	2021	313	2092	1.62
(A5044-5006)(4+5)-VI-6	1983	307	2053	1.65
(A5044-5006)(4+5)-VI-7	2025	314	2097	1.61
(A5044-5006)(4+5)-VI-8	1988	308	2058	1.64
(A5044-5006)(4+5)-VII-1	2006	311	2077	1.63
(A5044-5006)(4+5)-VII-2	1997	310	2068	1.64
(A5044-5006)(4+5)-VII-3	2021	313	2093	1.62
(A5044-5006)(4+5)-VII-4	2012	312	2083	1.62
(A5044-5006)(4+5)-VII-5	2001	310	2072	1.63
(A5044-5006)(4+5)-VII-6	1992	309	2062	1.64
(A5044-5006)(4+5)-VII-7	2016	313	2088	1.62
(A5044-5006)(4+5)-VII-8	2007	311	2078	1.63
(A5044-5006)(4+5)-VIII-1	2023	314	2094	1.61
(A5044-5006)(4+5)-VIII-2	1991	309	2062	1.64
(A5044-5006)(4+5)-VIII-3	2027	314	2099	1.61
(A5044-5006)(4+5)-VIII-4	1995	309	2066	1.64
(A5044-5006)(4+5)-VIII-5	2018	313	2089	1.62
(A5044-5006)(4+5)-VIII-6	1986	308	2056	1.64
(A5044-5006)(4+5)-VIII-7	2022	314	2094	1.61
(A5044-5006)(4+5)-VIII-8	1991	309	2061	1.64
(A5044-5006)(4+5)-IX-1	2024	314	2095	1.61
(A5044-5006)(4+5)-IX-2	2012	312	2084	1.62
(A5044-5006)(4+5)-IX-3	2017	313	2089	1.62
(A5044-5006)(4+5)-IX-4	2006	311	2077	1.63
(A5044-5006)(4+5)-IX-5	2007	311	2078	1.63
(A5044-5006)(4+5)-IX-6	1996	310	2067	1.64
(A5044-5006)(4+5)-IX-7	2001	310	2072	1.63
(A5044-5006)(4+5)-IX-8	1989	308	2060	1.64
(A5044-5006)(4+5)-X-1	2023	314	2095	1.61
(A5044-5006)(4+5)-X-2	2013	312	2085	1.62
(A5044-5006)(4+5)-X-3	2016	313	2088	1.62
(A5044-5006)(4+5)-X-4	2007	311	2078	1.63
(A5044-5006)(4+5)-X-5	2006	311	2077	1.63
(A5044-5006)(4+5)-X-6	1997	310	2068	1.64
(A5044-5006)(4+5)-X-7	2000	310	2071	1.63
(A5044-5006)(4+5)-X-8	1990	309	2061	1.64
(A5044-5006)(4+5)-XI-1	2018	313	2090	1.62
(A5044-5006)(4+5)-XI-2	2007	311	2078	1.63
(A5044-5006)(4+5)-XI-3	2023	314	2094	1.61
(A5044-5006)(4+5)-XI-4	2011	312	2083	1.62

Cond	σ	τ	σid	SF
(A5044-5006)(4+5)-XI-5	2002	310	2073	1.63
(A5044-5006)(4+5)-XI-6	1990	309	2061	1.64
(A5044-5006)(4+5)-XI-7	2006	311	2077	1.63
(A5044-5006)(4+5)-XI-8	1995	309	2066	1.64
(A5044-5006)(4+5)-XII-1	2017	313	2089	1.62
(A5044-5006)(4+5)-XII-2	2008	311	2079	1.63
(A5044-5006)(4+5)-XII-3	2022	314	2093	1.61
(A5044-5006)(4+5)-XII-4	2012	312	2084	1.62
(A5044-5006)(4+5)-XII-5	2001	310	2072	1.63
(A5044-5006)(4+5)-XII-6	1991	309	2062	1.64
(A5044-5006)(4+5)-XII-7	2005	311	2076	1.63
(A5044-5006)(4+5)-XII-8	1996	309	2067	1.64
(A5044-5006)(6+7)-I-1	2026	314	2097	1.61
(A5044-5006)(6+7)-I-2	2014	312	2086	1.62
(A5044-5006)(6+7)-I-3	2004	311	2075	1.63
(A5044-5006)(6+7)-I-4	1992	309	2063	1.64
(A5044-5006)(6+7)-I-5	2021	313	2092	1.62
(A5044-5006)(6+7)-I-6	2009	312	2081	1.62
(A5044-5006)(6+7)-I-7	1999	310	2070	1.63
(A5044-5006)(6+7)-I-8	1987	308	2058	1.64
(A5044-5006)(6+7)-II-1	2031	315	2103	1.61
(A5044-5006)(6+7)-II-2	1994	309	2064	1.64
(A5044-5006)(6+7)-II-3	2025	314	2096	1.61
(A5044-5006)(6+7)-II-4	1987	308	2057	1.64
(A5044-5006)(6+7)-II-5	2026	314	2098	1.61
(A5044-5006)(6+7)-II-6	1989	308	2059	1.64
(A5044-5006)(6+7)-II-7	2020	313	2091	1.62
(A5044-5006)(6+7)-II-8	1982	307	2052	1.65
(A5044-5006)(6+7)-III-1	2025	314	2097	1.61
(A5044-5006)(6+7)-III-2	2015	313	2087	1.62
(A5044-5006)(6+7)-III-3	2003	311	2074	1.63
(A5044-5006)(6+7)-III-4	1993	309	2064	1.64
(A5044-5006)(6+7)-III-5	2020	313	2091	1.62
(A5044-5006)(6+7)-III-6	2010	312	2082	1.62
(A5044-5006)(6+7)-III-7	1998	310	2069	1.63
(A5044-5006)(6+7)-III-8	1988	308	2059	1.64
(A5044-5006)(6+7)-IV-1	2028	315	2100	1.61
(A5044-5006)(6+7)-IV-2	1997	310	2067	1.64
(A5044-5006)(6+7)-IV-3	2022	313	2093	1.62
(A5044-5006)(6+7)-IV-4	1990	309	2060	1.64
(A5044-5006)(6+7)-IV-5	2023	314	2095	1.61
(A5044-5006)(6+7)-IV-6	1992	309	2062	1.64
(A5044-5006)(6+7)-IV-7	2017	313	2088	1.62
(A5044-5006)(6+7)-IV-8	1985	308	2055	1.64
(A5044-5006)(6+7)-V-1	2007	311	2078	1.63
(A5044-5006)(6+7)-V-2	1996	309	2067	1.64
(A5044-5006)(6+7)-V-3	2022	314	2094	1.61
(A5044-5006)(6+7)-V-4	2011	312	2082	1.62
(A5044-5006)(6+7)-V-5	2002	310	2073	1.63
(A5044-5006)(6+7)-V-6	1991	309	2061	1.64
(A5044-5006)(6+7)-V-7	2017	313	2089	1.62
(A5044-5006)(6+7)-V-8	2006	311	2077	1.63
(A5044-5006)(6+7)-VI-1	2026	314	2097	1.61
(A5044-5006)(6+7)-VI-2	1988	308	2058	1.64
(A5044-5006)(6+7)-VI-3	2030	315	2102	1.61
(A5044-5006)(6+7)-VI-4	1992	309	2063	1.64
(A5044-5006)(6+7)-VI-5	2021	313	2092	1.62
(A5044-5006)(6+7)-VI-6	1983	307	2053	1.65
(A5044-5006)(6+7)-VI-7	2025	314	2097	1.61
(A5044-5006)(6+7)-VI-8	1988	308	2058	1.64
(A5044-5006)(6+7)-VII-1	2006	311	2077	1.63
(A5044-5006)(6+7)-VII-2	1997	310	2068	1.64
(A5044-5006)(6+7)-VII-3	2021	313	2093	1.62
(A5044-5006)(6+7)-VII-4	2012	312	2083	1.62
(A5044-5006)(6+7)-VII-5	2001	310	2072	1.63

Cond	σ	τ	σid	SF
(A5044-5006)(6+7)-VII-6	1992	309	2062	1.64
(A5044-5006)(6+7)-VII-7	2016	313	2088	1.62
(A5044-5006)(6+7)-VII-8	2007	311	2078	1.63
(A5044-5006)(6+7)-VIII-1	2023	314	2094	1.61
(A5044-5006)(6+7)-VIII-2	1991	309	2062	1.64
(A5044-5006)(6+7)-VIII-3	2027	314	2099	1.61
(A5044-5006)(6+7)-VIII-4	1995	309	2066	1.64
(A5044-5006)(6+7)-VIII-5	2018	313	2089	1.62
(A5044-5006)(6+7)-VIII-6	1986	308	2056	1.64
(A5044-5006)(6+7)-VIII-7	2022	314	2094	1.61
(A5044-5006)(6+7)-VIII-8	1991	309	2061	1.64
(A5044-5006)(6+7)-IX-1	2024	314	2096	1.61
(A5044-5006)(6+7)-IX-2	2012	312	2084	1.62
(A5044-5006)(6+7)-IX-3	2017	313	2089	1.62
(A5044-5006)(6+7)-IX-4	2006	311	2077	1.63
(A5044-5006)(6+7)-IX-5	2007	311	2078	1.63
(A5044-5006)(6+7)-IX-6	1996	310	2067	1.64
(A5044-5006)(6+7)-IX-7	2001	310	2072	1.63
(A5044-5006)(6+7)-IX-8	1989	308	2060	1.64
(A5044-5006)(6+7)-X-1	2023	314	2095	1.61
(A5044-5006)(6+7)-X-2	2013	312	2085	1.62
(A5044-5006)(6+7)-X-3	2016	313	2088	1.62
(A5044-5006)(6+7)-X-4	2007	311	2078	1.63
(A5044-5006)(6+7)-X-5	2006	311	2077	1.63
(A5044-5006)(6+7)-X-6	1997	310	2068	1.64
(A5044-5006)(6+7)-X-7	2000	310	2071	1.63
(A5044-5006)(6+7)-X-8	1990	309	2061	1.64
(A5044-5006)(6+7)-XI-1	2018	313	2090	1.62
(A5044-5006)(6+7)-XI-2	2007	311	2078	1.63
(A5044-5006)(6+7)-XI-3	2023	314	2094	1.61
(A5044-5006)(6+7)-XI-4	2011	312	2083	1.62
(A5044-5006)(6+7)-XI-5	2002	310	2073	1.63
(A5044-5006)(6+7)-XI-6	1990	309	2061	1.64
(A5044-5006)(6+7)-XI-7	2006	311	2077	1.63
(A5044-5006)(6+7)-XI-8	1995	309	2066	1.64
(A5044-5006)(6+7)-XII-1	2017	313	2089	1.62
(A5044-5006)(6+7)-XII-2	2008	311	2079	1.63
(A5044-5006)(6+7)-XII-3	2022	314	2093	1.61
(A5044-5006)(6+7)-XII-4	2012	312	2084	1.62
(A5044-5006)(6+7)-XII-5	2001	310	2072	1.63
(A5044-5006)(6+7)-XII-6	1991	309	2062	1.64
(A5044-5006)(6+7)-XII-7	2005	311	2076	1.63
(A5044-5006)(6+7)-XII-8	1996	309	2067	1.64
(A5044-5006)1	178	435	774	4.37
(A5044-5006)2	195	476	846	3.99
(A5044-5006)3	129	315	560	6.03
(A5044-5006)(4+5)-I-1	130	318	566	5.98
(A5044-5006)(4+5)-I-2	129	316	563	6.01
(A5044-5006)(4+5)-I-3	129	314	560	6.04
(A5044-5006)(4+5)-I-4	128	313	556	6.08
(A5044-5006)(4+5)-I-5	130	317	564	5.99
(A5044-5006)(4+5)-I-6	129	315	561	6.03
(A5044-5006)(4+5)-I-7	128	314	558	6.06
(A5044-5006)(4+5)-I-8	128	312	555	6.09
(A5044-5006)(4+5)-II-1	130	319	567	5.96
(A5044-5006)(4+5)-II-2	128	313	557	6.07
(A5044-5006)(4+5)-II-3	130	318	565	5.98
(A5044-5006)(4+5)-II-4	128	312	555	6.09
(A5044-5006)(4+5)-II-5	130	318	566	5.98
(A5044-5006)(4+5)-II-6	128	312	555	6.09
(A5044-5006)(4+5)-II-7	130	317	564	5.99
(A5044-5006)(4+5)-II-8	127	311	554	6.11
(A5044-5006)(4+5)-III-1	130	318	565	5.98
(A5044-5006)(4+5)-III-2	129	316	563	6.01
(A5044-5006)(4+5)-III-3	129	314	559	6.04

Cond	σ	τ	σid	SF
(A5044-5006)(4+5)-III-4	128	313	557	6.07
(A5044-5006)(4+5)-III-5	130	317	564	5.99
(A5044-5006)(4+5)-III-6	129	315	561	6.02
(A5044-5006)(4+5)-III-7	128	314	558	6.06
(A5044-5006)(4+5)-III-8	128	312	555	6.09
(A5044-5006)(4+5)-IV-1	130	318	566	5.97
(A5044-5006)(4+5)-IV-2	128	313	558	6.06
(A5044-5006)(4+5)-IV-3	130	317	565	5.99
(A5044-5006)(4+5)-IV-4	128	312	556	6.08
(A5044-5006)(4+5)-IV-5	130	317	565	5.98
(A5044-5006)(4+5)-IV-6	128	313	556	6.08
(A5044-5006)(4+5)-IV-7	129	316	563	6.00
(A5044-5006)(4+5)-IV-8	127	311	554	6.10
(A5044-5006)(4+5)-V-1	129	315	561	6.03
(A5044-5006)(4+5)-V-2	128	313	557	6.07
(A5044-5006)(4+5)-V-3	130	317	565	5.99
(A5044-5006)(4+5)-V-4	129	316	562	6.02
(A5044-5006)(4+5)-V-5	129	314	559	6.05
(A5044-5006)(4+5)-V-6	128	312	556	6.08
(A5044-5006)(4+5)-V-7	129	317	563	6.00
(A5044-5006)(4+5)-V-8	129	315	560	6.04
(A5044-5006)(4+5)-VI-1	130	318	566	5.98
(A5044-5006)(4+5)-VI-2	128	312	555	6.09
(A5044-5006)(4+5)-VI-3	130	319	567	5.96
(A5044-5006)(4+5)-VI-4	128	313	556	6.08
(A5044-5006)(4+5)-VI-5	130	317	564	5.99
(A5044-5006)(4+5)-VI-6	127	311	554	6.10
(A5044-5006)(4+5)-VI-7	130	318	566	5.98
(A5044-5006)(4+5)-VI-8	128	312	555	6.09
(A5044-5006)(4+5)-VII-1	129	315	560	6.03
(A5044-5006)(4+5)-VII-2	128	313	558	6.06
(A5044-5006)(4+5)-VII-3	130	317	564	5.99
(A5044-5006)(4+5)-VII-4	129	316	562	6.02
(A5044-5006)(4+5)-VII-5	128	314	559	6.05
(A5044-5006)(4+5)-VII-6	128	313	556	6.08
(A5044-5006)(4+5)-VII-7	129	316	563	6.00
(A5044-5006)(4+5)-VII-8	129	315	560	6.03
(A5044-5006)(4+5)-VIII-1	130	317	565	5.99
(A5044-5006)(4+5)-VIII-2	128	312	556	6.08
(A5044-5006)(4+5)-VIII-3	130	318	566	5.97
(A5044-5006)(4+5)-VIII-4	128	313	557	6.07
(A5044-5006)(4+5)-VIII-5	129	317	563	6.00
(A5044-5006)(4+5)-VIII-6	127	312	555	6.10
(A5044-5006)(4+5)-VIII-7	130	317	565	5.99
(A5044-5006)(4+5)-VIII-8	128	312	556	6.08
(A5044-5006)(4+5)-IX-1	130	318	565	5.98
(A5044-5006)(4+5)-IX-2	129	316	562	6.02
(A5044-5006)(4+5)-IX-3	129	317	563	6.00
(A5044-5006)(4+5)-IX-4	129	315	560	6.04
(A5044-5006)(4+5)-IX-5	129	315	561	6.03
(A5044-5006)(4+5)-IX-6	128	313	557	6.07
(A5044-5006)(4+5)-IX-7	128	314	559	6.05
(A5044-5006)(4+5)-IX-8	128	312	556	6.09
(A5044-5006)(4+5)-X-1	130	317	565	5.99
(A5044-5006)(4+5)-X-2	129	316	562	6.01
(A5044-5006)(4+5)-X-3	129	316	563	6.00
(A5044-5006)(4+5)-X-4	129	315	560	6.03
(A5044-5006)(4+5)-X-5	129	315	560	6.03
(A5044-5006)(4+5)-X-6	128	313	558	6.06
(A5044-5006)(4+5)-X-7	128	314	558	6.05
(A5044-5006)(4+5)-X-8	128	312	556	6.08
(A5044-5006)(4+5)-XI-1	130	317	564	6.00
(A5044-5006)(4+5)-XI-2	129	315	560	6.03
(A5044-5006)(4+5)-XI-3	130	317	565	5.99
(A5044-5006)(4+5)-XI-4	129	316	562	6.02

Cond	σ	τ	σid	SF
(A5044-5006)(4+5)-XI-5	128	314	559	6.05
(A5044-5006)(4+5)-XI-6	128	312	556	6.08
(A5044-5006)(4+5)-XI-7	129	315	560	6.03
(A5044-5006)(4+5)-XI-8	128	313	557	6.07
(A5044-5006)(4+5)-XII-1	129	317	563	6.00
(A5044-5006)(4+5)-XII-2	129	315	561	6.03
(A5044-5006)(4+5)-XII-3	130	317	565	5.99
(A5044-5006)(4+5)-XII-4	129	316	562	6.02
(A5044-5006)(4+5)-XII-5	128	314	559	6.05
(A5044-5006)(4+5)-XII-6	128	312	556	6.08
(A5044-5006)(4+5)-XII-7	129	315	560	6.04
(A5044-5006)(4+5)-XII-8	128	313	557	6.07
(A5044-5006)(6+7)-I-1	130	318	566	5.98
(A5044-5006)(6+7)-I-2	129	316	563	6.01
(A5044-5006)(6+7)-I-3	129	314	560	6.04
(A5044-5006)(6+7)-I-4	128	313	556	6.08
(A5044-5006)(6+7)-I-5	130	317	564	5.99
(A5044-5006)(6+7)-I-6	129	315	561	6.03
(A5044-5006)(6+7)-I-7	128	314	558	6.06
(A5044-5006)(6+7)-I-8	128	312	555	6.09
(A5044-5006)(6+7)-II-1	130	319	567	5.96
(A5044-5006)(6+7)-II-2	128	313	557	6.07
(A5044-5006)(6+7)-II-3	130	318	565	5.98
(A5044-5006)(6+7)-II-4	128	312	555	6.09
(A5044-5006)(6+7)-II-5	130	318	566	5.98
(A5044-5006)(6+7)-II-6	128	312	555	6.09
(A5044-5006)(6+7)-II-7	130	317	564	5.99
(A5044-5006)(6+7)-II-8	127	311	554	6.11
(A5044-5006)(6+7)-III-1	130	318	565	5.98
(A5044-5006)(6+7)-III-2	129	316	563	6.01
(A5044-5006)(6+7)-III-3	129	314	559	6.04
(A5044-5006)(6+7)-III-4	128	313	557	6.07
(A5044-5006)(6+7)-III-5	130	317	564	5.99
(A5044-5006)(6+7)-III-6	129	315	561	6.02
(A5044-5006)(6+7)-III-7	128	314	558	6.06
(A5044-5006)(6+7)-III-8	128	312	555	6.09
(A5044-5006)(6+7)-IV-1	130	318	566	5.97
(A5044-5006)(6+7)-IV-2	128	313	558	6.06
(A5044-5006)(6+7)-IV-3	130	317	565	5.99
(A5044-5006)(6+7)-IV-4	128	312	556	6.08
(A5044-5006)(6+7)-IV-5	130	317	565	5.98
(A5044-5006)(6+7)-IV-6	128	313	556	6.08
(A5044-5006)(6+7)-IV-7	129	316	563	6.00
(A5044-5006)(6+7)-IV-8	127	311	554	6.10
(A5044-5006)(6+7)-V-1	129	315	561	6.03
(A5044-5006)(6+7)-V-2	128	313	557	6.07
(A5044-5006)(6+7)-V-3	130	317	565	5.99
(A5044-5006)(6+7)-V-4	129	316	562	6.02
(A5044-5006)(6+7)-V-5	129	314	559	6.05
(A5044-5006)(6+7)-V-6	128	312	556	6.08
(A5044-5006)(6+7)-V-7	129	317	563	6.00
(A5044-5006)(6+7)-V-8	129	315	560	6.04
(A5044-5006)(6+7)-VI-1	130	318	566	5.98
(A5044-5006)(6+7)-VI-2	128	312	555	6.09
(A5044-5006)(6+7)-VI-3	130	319	567	5.96
(A5044-5006)(6+7)-VI-4	128	313	556	6.08
(A5044-5006)(6+7)-VI-5	130	317	564	5.99
(A5044-5006)(6+7)-VI-6	127	311	554	6.10
(A5044-5006)(6+7)-VI-7	130	318	566	5.98
(A5044-5006)(6+7)-VI-8	128	312	555	6.09
(A5044-5006)(6+7)-VII-1	129	315	560	6.03
(A5044-5006)(6+7)-VII-2	128	313	558	6.06
(A5044-5006)(6+7)-VII-3	130	317	564	5.99
(A5044-5006)(6+7)-VII-4	129	316	562	6.02
(A5044-5006)(6+7)-VII-5	128	314	559	6.05

Cond	σ	τ	σid	SF
(A5044-5006)(6+7)-VII-6	128	313	556	6.08
(A5044-5006)(6+7)-VII-7	129	316	563	6.00
(A5044-5006)(6+7)-VII-8	129	315	560	6.03
(A5044-5006)(6+7)-VIII-1	130	317	565	5.99
(A5044-5006)(6+7)-VIII-2	128	312	556	6.08
(A5044-5006)(6+7)-VIII-3	130	318	566	5.97
(A5044-5006)(6+7)-VIII-4	128	313	557	6.07
(A5044-5006)(6+7)-VIII-5	129	317	563	6.00
(A5044-5006)(6+7)-VIII-6	127	312	555	6.10
(A5044-5006)(6+7)-VIII-7	130	317	565	5.99
(A5044-5006)(6+7)-VIII-8	128	312	556	6.08
(A5044-5006)(6+7)-IX-1	130	318	565	5.98
(A5044-5006)(6+7)-IX-2	129	316	562	6.02
(A5044-5006)(6+7)-IX-3	129	317	563	6.00
(A5044-5006)(6+7)-IX-4	129	315	560	6.04
(A5044-5006)(6+7)-IX-5	129	315	561	6.03
(A5044-5006)(6+7)-IX-6	128	313	557	6.07
(A5044-5006)(6+7)-IX-7	128	314	559	6.05
(A5044-5006)(6+7)-IX-8	128	312	556	6.09
(A5044-5006)(6+7)-X-1	130	317	565	5.99
(A5044-5006)(6+7)-X-2	129	316	562	6.01
(A5044-5006)(6+7)-X-3	129	316	563	6.00
(A5044-5006)(6+7)-X-4	129	315	560	6.03
(A5044-5006)(6+7)-X-5	129	315	560	6.03
(A5044-5006)(6+7)-X-6	128	313	558	6.06
(A5044-5006)(6+7)-X-7	128	314	558	6.05
(A5044-5006)(6+7)-X-8	128	312	556	6.08
(A5044-5006)(6+7)-XI-1	130	317	564	6.00
(A5044-5006)(6+7)-XI-2	129	315	560	6.03
(A5044-5006)(6+7)-XI-3	130	317	565	5.99
(A5044-5006)(6+7)-XI-4	129	316	562	6.02
(A5044-5006)(6+7)-XI-5	128	314	559	6.05
(A5044-5006)(6+7)-XI-6	128	312	556	6.08
(A5044-5006)(6+7)-XI-7	129	315	560	6.03
(A5044-5006)(6+7)-XI-8	128	313	557	6.07
(A5044-5006)(6+7)-XII-1	129	317	563	6.00
(A5044-5006)(6+7)-XII-2	129	315	561	6.03
(A5044-5006)(6+7)-XII-3	130	317	565	5.99
(A5044-5006)(6+7)-XII-4	129	316	562	6.02
(A5044-5006)(6+7)-XII-5	128	314	559	6.05
(A5044-5006)(6+7)-XII-6	128	312	556	6.08
(A5044-5006)(6+7)-XII-7	129	315	560	6.04
(A5044-5006)(6+7)-XII-8	128	313	557	6.07
(A5055-5006)1	59	145	258	13.1
(A5055-5006)2	65	159	282	12.0
(A5055-5006)3	43	105	187	18.1
(A5055-5006)(4+5)-I-1	43	105	187	18.1
(A5055-5006)(4+5)-I-2	43	105	187	18.1
(A5055-5006)(4+5)-I-3	43	105	187	18.1
(A5055-5006)(4+5)-I-4	43	105	187	18.1
(A5055-5006)(4+5)-I-5	43	105	187	18.1
(A5055-5006)(4+5)-I-6	43	105	187	18.1
(A5055-5006)(4+5)-I-7	43	105	187	18.1
(A5055-5006)(4+5)-I-8	43	105	187	18.1
(A5055-5006)(4+5)-II-1	43	105	187	18.1
(A5055-5006)(4+5)-II-2	43	105	187	18.1
(A5055-5006)(4+5)-II-3	43	105	187	18.1
(A5055-5006)(4+5)-II-4	43	105	187	18.1
(A5055-5006)(4+5)-II-5	43	105	187	18.1
(A5055-5006)(4+5)-II-6	43	105	187	18.1
(A5055-5006)(4+5)-II-7	43	105	187	18.1
(A5055-5006)(4+5)-II-8	43	105	187	18.1
(A5055-5006)(4+5)-III-1	43	105	187	18.1
(A5055-5006)(4+5)-III-2	43	105	187	18.1
(A5055-5006)(4+5)-III-3	43	105	187	18.1

Cond	σ	τ	σid	SF
(A5055-5006)(4+5)-III-4	43	105	187	18.1
(A5055-5006)(4+5)-III-5	43	105	187	18.1
(A5055-5006)(4+5)-III-6	43	105	187	18.1
(A5055-5006)(4+5)-III-7	43	105	187	18.1
(A5055-5006)(4+5)-III-8	43	105	187	18.1
(A5055-5006)(4+5)-IV-1	43	105	187	18.1
(A5055-5006)(4+5)-IV-2	43	105	187	18.1
(A5055-5006)(4+5)-IV-3	43	105	187	18.1
(A5055-5006)(4+5)-IV-4	43	105	187	18.1
(A5055-5006)(4+5)-IV-5	43	105	187	18.1
(A5055-5006)(4+5)-IV-6	43	105	187	18.1
(A5055-5006)(4+5)-IV-7	43	105	187	18.1
(A5055-5006)(4+5)-IV-8	43	105	187	18.1
(A5055-5006)(4+5)-V-1	43	105	187	18.1
(A5055-5006)(4+5)-V-2	43	105	187	18.1
(A5055-5006)(4+5)-V-3	43	105	187	18.1
(A5055-5006)(4+5)-V-4	43	105	187	18.1
(A5055-5006)(4+5)-V-5	43	105	187	18.1
(A5055-5006)(4+5)-V-6	43	105	187	18.1
(A5055-5006)(4+5)-V-7	43	105	187	18.1
(A5055-5006)(4+5)-V-8	43	105	187	18.1
(A5055-5006)(4+5)-VI-1	43	105	187	18.1
(A5055-5006)(4+5)-VI-2	43	105	187	18.1
(A5055-5006)(4+5)-VI-3	43	105	187	18.1
(A5055-5006)(4+5)-VI-4	43	105	187	18.1
(A5055-5006)(4+5)-VI-5	43	105	187	18.1
(A5055-5006)(4+5)-VI-6	43	105	187	18.1
(A5055-5006)(4+5)-VI-7	43	105	187	18.1
(A5055-5006)(4+5)-VI-8	43	105	187	18.1
(A5055-5006)(4+5)-VII-1	43	105	187	18.1
(A5055-5006)(4+5)-VII-2	43	105	187	18.1
(A5055-5006)(4+5)-VII-3	43	105	187	18.1
(A5055-5006)(4+5)-VII-4	43	105	187	18.1
(A5055-5006)(4+5)-VII-5	43	105	187	18.1
(A5055-5006)(4+5)-VII-6	43	105	187	18.1
(A5055-5006)(4+5)-VII-7	43	105	187	18.1
(A5055-5006)(4+5)-VII-8	43	105	187	18.1
(A5055-5006)(4+5)-VIII-1	43	105	187	18.1
(A5055-5006)(4+5)-VIII-2	43	105	187	18.1
(A5055-5006)(4+5)-VIII-3	43	105	187	18.1
(A5055-5006)(4+5)-VIII-4	43	105	187	18.1
(A5055-5006)(4+5)-VIII-5	43	105	187	18.1
(A5055-5006)(4+5)-VIII-6	43	105	187	18.1
(A5055-5006)(4+5)-VIII-7	43	105	187	18.1
(A5055-5006)(4+5)-VIII-8	43	105	187	18.1
(A5055-5006)(4+5)-IX-1	43	105	187	18.1
(A5055-5006)(4+5)-IX-2	43	105	187	18.1
(A5055-5006)(4+5)-IX-3	43	105	187	18.1
(A5055-5006)(4+5)-IX-4	43	105	187	18.1
(A5055-5006)(4+5)-IX-5	43	105	187	18.1
(A5055-5006)(4+5)-IX-6	43	105	187	18.1
(A5055-5006)(4+5)-IX-7	43	105	187	18.1
(A5055-5006)(4+5)-IX-8	43	105	187	18.1
(A5055-5006)(4+5)-X-1	43	105	187	18.1
(A5055-5006)(4+5)-X-2	43	105	187	18.1
(A5055-5006)(4+5)-X-3	43	105	187	18.1
(A5055-5006)(4+5)-X-4	43	105	187	18.1
(A5055-5006)(4+5)-X-5	43	105	187	18.1
(A5055-5006)(4+5)-X-6	43	105	187	18.1
(A5055-5006)(4+5)-X-7	43	105	187	18.1
(A5055-5006)(4+5)-X-8	43	105	187	18.1
(A5055-5006)(4+5)-XI-1	43	105	187	18.1
(A5055-5006)(4+5)-XI-2	43	105	187	18.1
(A5055-5006)(4+5)-XI-3	43	105	187	18.1
(A5055-5006)(4+5)-XI-4	43	105	187	18.1

Cond	σ	τ	σid	SF
(A5055-5006)(4+5)-XI-5	43	105	187	18.1
(A5055-5006)(4+5)-XI-6	43	105	187	18.1
(A5055-5006)(4+5)-XI-7	43	105	187	18.1
(A5055-5006)(4+5)-XI-8	43	105	187	18.1
(A5055-5006)(4+5)-XII-1	43	105	187	18.1
(A5055-5006)(4+5)-XII-2	43	105	187	18.1
(A5055-5006)(4+5)-XII-3	43	105	187	18.1
(A5055-5006)(4+5)-XII-4	43	105	187	18.1
(A5055-5006)(4+5)-XII-5	43	105	187	18.1
(A5055-5006)(4+5)-XII-6	43	105	187	18.1
(A5055-5006)(4+5)-XII-7	43	105	187	18.1
(A5055-5006)(4+5)-XII-8	43	105	187	18.1
(A5055-5006)(6+7)-I-1	43	105	187	18.1
(A5055-5006)(6+7)-I-2	43	105	187	18.1
(A5055-5006)(6+7)-I-3	43	105	187	18.1
(A5055-5006)(6+7)-I-4	43	105	187	18.1
(A5055-5006)(6+7)-I-5	43	105	187	18.1
(A5055-5006)(6+7)-I-6	43	105	187	18.1
(A5055-5006)(6+7)-I-7	43	105	187	18.1
(A5055-5006)(6+7)-I-8	43	105	187	18.1
(A5055-5006)(6+7)-II-1	43	105	187	18.1
(A5055-5006)(6+7)-II-2	43	105	187	18.1
(A5055-5006)(6+7)-II-3	43	105	187	18.1
(A5055-5006)(6+7)-II-4	43	105	187	18.1
(A5055-5006)(6+7)-II-5	43	105	187	18.1
(A5055-5006)(6+7)-II-6	43	105	187	18.1
(A5055-5006)(6+7)-II-7	43	105	187	18.1
(A5055-5006)(6+7)-II-8	43	105	187	18.1
(A5055-5006)(6+7)-III-1	43	105	187	18.1
(A5055-5006)(6+7)-III-2	43	105	187	18.1
(A5055-5006)(6+7)-III-3	43	105	187	18.1
(A5055-5006)(6+7)-III-4	43	105	187	18.1
(A5055-5006)(6+7)-III-5	43	105	187	18.1
(A5055-5006)(6+7)-III-6	43	105	187	18.1
(A5055-5006)(6+7)-III-7	43	105	187	18.1
(A5055-5006)(6+7)-III-8	43	105	187	18.1
(A5055-5006)(6+7)-IV-1	43	105	187	18.1
(A5055-5006)(6+7)-IV-2	43	105	187	18.1
(A5055-5006)(6+7)-IV-3	43	105	187	18.1
(A5055-5006)(6+7)-IV-4	43	105	187	18.1
(A5055-5006)(6+7)-IV-5	43	105	187	18.1
(A5055-5006)(6+7)-IV-6	43	105	187	18.1
(A5055-5006)(6+7)-IV-7	43	105	187	18.1
(A5055-5006)(6+7)-IV-8	43	105	187	18.1
(A5055-5006)(6+7)-V-1	43	105	187	18.1
(A5055-5006)(6+7)-V-2	43	105	187	18.1
(A5055-5006)(6+7)-V-3	43	105	187	18.1
(A5055-5006)(6+7)-V-4	43	105	187	18.1
(A5055-5006)(6+7)-V-5	43	105	187	18.1
(A5055-5006)(6+7)-V-6	43	105	187	18.1
(A5055-5006)(6+7)-V-7	43	105	187	18.1
(A5055-5006)(6+7)-V-8	43	105	187	18.1
(A5055-5006)(6+7)-VI-1	43	105	187	18.1
(A5055-5006)(6+7)-VI-2	43	105	187	18.1
(A5055-5006)(6+7)-VI-3	43	105	187	18.1
(A5055-5006)(6+7)-VI-4	43	105	187	18.1
(A5055-5006)(6+7)-VI-5	43	105	187	18.1
(A5055-5006)(6+7)-VI-6	43	105	187	18.1
(A5055-5006)(6+7)-VI-7	43	105	187	18.1
(A5055-5006)(6+7)-VI-8	43	105	187	18.1
(A5055-5006)(6+7)-VII-1	43	105	187	18.1
(A5055-5006)(6+7)-VII-2	43	105	187	18.1
(A5055-5006)(6+7)-VII-3	43	105	187	18.1
(A5055-5006)(6+7)-VII-4	43	105	187	18.1
(A5055-5006)(6+7)-VII-5	43	105	187	18.1

Cond	σ	τ	σid	SF
(A5055-5006)(6+7)-VII-6	43	105	187	18.1
(A5055-5006)(6+7)-VII-7	43	105	187	18.1
(A5055-5006)(6+7)-VII-8	43	105	187	18.1
(A5055-5006)(6+7)-VIII-1	43	105	187	18.1
(A5055-5006)(6+7)-VIII-2	43	105	187	18.1
(A5055-5006)(6+7)-VIII-3	43	105	187	18.1
(A5055-5006)(6+7)-VIII-4	43	105	187	18.1
(A5055-5006)(6+7)-VIII-5	43	105	187	18.1
(A5055-5006)(6+7)-VIII-6	43	105	187	18.1
(A5055-5006)(6+7)-VIII-7	43	105	187	18.1
(A5055-5006)(6+7)-VIII-8	43	105	187	18.1
(A5055-5006)(6+7)-IX-1	43	105	187	18.1
(A5055-5006)(6+7)-IX-2	43	105	187	18.1
(A5055-5006)(6+7)-IX-3	43	105	187	18.1
(A5055-5006)(6+7)-IX-4	43	105	187	18.1
(A5055-5006)(6+7)-IX-5	43	105	187	18.1
(A5055-5006)(6+7)-IX-6	43	105	187	18.1
(A5055-5006)(6+7)-IX-7	43	105	187	18.1
(A5055-5006)(6+7)-IX-8	43	105	187	18.1
(A5055-5006)(6+7)-X-1	43	105	187	18.1
(A5055-5006)(6+7)-X-2	43	105	187	18.1
(A5055-5006)(6+7)-X-3	43	105	187	18.1
(A5055-5006)(6+7)-X-4	43	105	187	18.1
(A5055-5006)(6+7)-X-5	43	105	187	18.1
(A5055-5006)(6+7)-X-6	43	105	187	18.1
(A5055-5006)(6+7)-X-7	43	105	187	18.1
(A5055-5006)(6+7)-X-8	43	105	187	18.1
(A5055-5006)(6+7)-XI-1	43	105	187	18.1
(A5055-5006)(6+7)-XI-2	43	105	187	18.1
(A5055-5006)(6+7)-XI-3	43	105	187	18.1
(A5055-5006)(6+7)-XI-4	43	105	187	18.1
(A5055-5006)(6+7)-XI-5	43	105	187	18.1
(A5055-5006)(6+7)-XI-6	43	105	187	18.1
(A5055-5006)(6+7)-XI-7	43	105	187	18.1
(A5055-5006)(6+7)-XI-8	43	105	187	18.1
(A5055-5006)(6+7)-XII-1	43	105	187	18.1
(A5055-5006)(6+7)-XII-2	43	105	187	18.1
(A5055-5006)(6+7)-XII-3	43	105	187	18.1
(A5055-5006)(6+7)-XII-4	43	105	187	18.1
(A5055-5006)(6+7)-XII-5	43	105	187	18.1
(A5055-5006)(6+7)-XII-6	43	105	187	18.1
(A5055-5006)(6+7)-XII-7	43	105	187	18.1
(A5055-5006)(6+7)-XII-8	43	105	187	18.1
(A5055-5006)1	59	145	258	13.1
(A5055-5006)2	65	159	282	12.0
(A5055-5006)3	43	105	187	18.1
(A5055-5006)(4+5)-I-1	43	105	187	18.1
(A5055-5006)(4+5)-I-2	43	105	187	18.1
(A5055-5006)(4+5)-I-3	43	105	187	18.1
(A5055-5006)(4+5)-I-4	43	105	187	18.1
(A5055-5006)(4+5)-I-5	43	105	187	18.1
(A5055-5006)(4+5)-I-6	43	105	187	18.1
(A5055-5006)(4+5)-I-7	43	105	187	18.1
(A5055-5006)(4+5)-I-8	43	105	187	18.1
(A5055-5006)(4+5)-II-1	43	105	187	18.1
(A5055-5006)(4+5)-II-2	43	105	187	18.1
(A5055-5006)(4+5)-II-3	43	105	187	18.1
(A5055-5006)(4+5)-II-4	43	105	187	18.1
(A5055-5006)(4+5)-II-5	43	105	187	18.1
(A5055-5006)(4+5)-II-6	43	105	187	18.1
(A5055-5006)(4+5)-II-7	43	105	187	18.1
(A5055-5006)(4+5)-II-8	43	105	187	18.1
(A5055-5006)(4+5)-III-1	43	105	187	18.1
(A5055-5006)(4+5)-III-2	43	105	187	18.1
(A5055-5006)(4+5)-III-3	43	105	187	18.1

Cond	σ	τ	σid	SF
(A5055-5006)(4+5)-III-4	43	105	187	18.1
(A5055-5006)(4+5)-III-5	43	105	187	18.1
(A5055-5006)(4+5)-III-6	43	105	187	18.1
(A5055-5006)(4+5)-III-7	43	105	187	18.1
(A5055-5006)(4+5)-III-8	43	105	187	18.1
(A5055-5006)(4+5)-IV-1	43	105	187	18.1
(A5055-5006)(4+5)-IV-2	43	105	187	18.1
(A5055-5006)(4+5)-IV-3	43	105	187	18.1
(A5055-5006)(4+5)-IV-4	43	105	187	18.1
(A5055-5006)(4+5)-IV-5	43	105	187	18.1
(A5055-5006)(4+5)-IV-6	43	105	187	18.1
(A5055-5006)(4+5)-IV-7	43	105	187	18.1
(A5055-5006)(4+5)-IV-8	43	105	187	18.1
(A5055-5006)(4+5)-V-1	43	105	187	18.1
(A5055-5006)(4+5)-V-2	43	105	187	18.1
(A5055-5006)(4+5)-V-3	43	105	187	18.1
(A5055-5006)(4+5)-V-4	43	105	187	18.1
(A5055-5006)(4+5)-V-5	43	105	187	18.1
(A5055-5006)(4+5)-V-6	43	105	187	18.1
(A5055-5006)(4+5)-V-7	43	105	187	18.1
(A5055-5006)(4+5)-V-8	43	105	187	18.1
(A5055-5006)(4+5)-VI-1	43	105	187	18.1
(A5055-5006)(4+5)-VI-2	43	105	187	18.1
(A5055-5006)(4+5)-VI-3	43	105	187	18.1
(A5055-5006)(4+5)-VI-4	43	105	187	18.1
(A5055-5006)(4+5)-VI-5	43	105	187	18.1
(A5055-5006)(4+5)-VI-6	43	105	187	18.1
(A5055-5006)(4+5)-VI-7	43	105	187	18.1
(A5055-5006)(4+5)-VI-8	43	105	187	18.1
(A5055-5006)(4+5)-VII-1	43	105	187	18.1
(A5055-5006)(4+5)-VII-2	43	105	187	18.1
(A5055-5006)(4+5)-VII-3	43	105	187	18.1
(A5055-5006)(4+5)-VII-4	43	105	187	18.1
(A5055-5006)(4+5)-VII-5	43	105	187	18.1
(A5055-5006)(4+5)-VII-6	43	105	187	18.1
(A5055-5006)(4+5)-VII-7	43	105	187	18.1
(A5055-5006)(4+5)-VII-8	43	105	187	18.1
(A5055-5006)(4+5)-VIII-1	43	105	187	18.1
(A5055-5006)(4+5)-VIII-2	43	105	187	18.1
(A5055-5006)(4+5)-VIII-3	43	105	187	18.1
(A5055-5006)(4+5)-VIII-4	43	105	187	18.1
(A5055-5006)(4+5)-VIII-5	43	105	187	18.1
(A5055-5006)(4+5)-VIII-6	43	105	187	18.1
(A5055-5006)(4+5)-VIII-7	43	105	187	18.1
(A5055-5006)(4+5)-VIII-8	43	105	187	18.1
(A5055-5006)(4+5)-IX-1	43	105	187	18.1
(A5055-5006)(4+5)-IX-2	43	105	187	18.1
(A5055-5006)(4+5)-IX-3	43	105	187	18.1
(A5055-5006)(4+5)-IX-4	43	105	187	18.1
(A5055-5006)(4+5)-IX-5	43	105	187	18.1
(A5055-5006)(4+5)-IX-6	43	105	187	18.1
(A5055-5006)(4+5)-IX-7	43	105	187	18.1
(A5055-5006)(4+5)-IX-8	43	105	187	18.1
(A5055-5006)(4+5)-X-1	43	105	187	18.1
(A5055-5006)(4+5)-X-2	43	105	187	18.1
(A5055-5006)(4+5)-X-3	43	105	187	18.1
(A5055-5006)(4+5)-X-4	43	105	187	18.1
(A5055-5006)(4+5)-X-5	43	105	187	18.1
(A5055-5006)(4+5)-X-6	43	105	187	18.1
(A5055-5006)(4+5)-X-7	43	105	187	18.1
(A5055-5006)(4+5)-X-8	43	105	187	18.1
(A5055-5006)(4+5)-XI-1	43	105	187	18.1
(A5055-5006)(4+5)-XI-2	43	105	187	18.1
(A5055-5006)(4+5)-XI-3	43	105	187	18.1
(A5055-5006)(4+5)-XI-4	43	105	187	18.1

Cond	σ	τ	σid	SF
(A5055-5006)(4+5)-XI-5	43	105	187	18.1
(A5055-5006)(4+5)-XI-6	43	105	187	18.1
(A5055-5006)(4+5)-XI-7	43	105	187	18.1
(A5055-5006)(4+5)-XI-8	43	105	187	18.1
(A5055-5006)(4+5)-XII-1	43	105	187	18.1
(A5055-5006)(4+5)-XII-2	43	105	187	18.1
(A5055-5006)(4+5)-XII-3	43	105	187	18.1
(A5055-5006)(4+5)-XII-4	43	105	187	18.1
(A5055-5006)(4+5)-XII-5	43	105	187	18.1
(A5055-5006)(4+5)-XII-6	43	105	187	18.1
(A5055-5006)(4+5)-XII-7	43	105	187	18.1
(A5055-5006)(4+5)-XII-8	43	105	187	18.1
(A5055-5006)(6+7)-I-1	43	105	187	18.1
(A5055-5006)(6+7)-I-2	43	105	187	18.1
(A5055-5006)(6+7)-I-3	43	105	187	18.1
(A5055-5006)(6+7)-I-4	43	105	187	18.1
(A5055-5006)(6+7)-I-5	43	105	187	18.1
(A5055-5006)(6+7)-I-6	43	105	187	18.1
(A5055-5006)(6+7)-I-7	43	105	187	18.1
(A5055-5006)(6+7)-I-8	43	105	187	18.1
(A5055-5006)(6+7)-II-1	43	105	187	18.1
(A5055-5006)(6+7)-II-2	43	105	187	18.1
(A5055-5006)(6+7)-II-3	43	105	187	18.1
(A5055-5006)(6+7)-II-4	43	105	187	18.1
(A5055-5006)(6+7)-II-5	43	105	187	18.1
(A5055-5006)(6+7)-II-6	43	105	187	18.1
(A5055-5006)(6+7)-II-7	43	105	187	18.1
(A5055-5006)(6+7)-II-8	43	105	187	18.1
(A5055-5006)(6+7)-III-1	43	105	187	18.1
(A5055-5006)(6+7)-III-2	43	105	187	18.1
(A5055-5006)(6+7)-III-3	43	105	187	18.1
(A5055-5006)(6+7)-III-4	43	105	187	18.1
(A5055-5006)(6+7)-III-5	43	105	187	18.1
(A5055-5006)(6+7)-III-6	43	105	187	18.1
(A5055-5006)(6+7)-III-7	43	105	187	18.1
(A5055-5006)(6+7)-III-8	43	105	187	18.1
(A5055-5006)(6+7)-IV-1	43	105	187	18.1
(A5055-5006)(6+7)-IV-2	43	105	187	18.1
(A5055-5006)(6+7)-IV-3	43	105	187	18.1
(A5055-5006)(6+7)-IV-4	43	105	187	18.1
(A5055-5006)(6+7)-IV-5	43	105	187	18.1
(A5055-5006)(6+7)-IV-6	43	105	187	18.1
(A5055-5006)(6+7)-IV-7	43	105	187	18.1
(A5055-5006)(6+7)-IV-8	43	105	187	18.1
(A5055-5006)(6+7)-V-1	43	105	187	18.1
(A5055-5006)(6+7)-V-2	43	105	187	18.1
(A5055-5006)(6+7)-V-3	43	105	187	18.1
(A5055-5006)(6+7)-V-4	43	105	187	18.1
(A5055-5006)(6+7)-V-5	43	105	187	18.1
(A5055-5006)(6+7)-V-6	43	105	187	18.1
(A5055-5006)(6+7)-V-7	43	105	187	18.1
(A5055-5006)(6+7)-V-8	43	105	187	18.1
(A5055-5006)(6+7)-VI-1	43	105	187	18.1
(A5055-5006)(6+7)-VI-2	43	105	187	18.1
(A5055-5006)(6+7)-VI-3	43	105	187	18.1
(A5055-5006)(6+7)-VI-4	43	105	187	18.1
(A5055-5006)(6+7)-VI-5	43	105	187	18.1
(A5055-5006)(6+7)-VI-6	43	105	187	18.1
(A5055-5006)(6+7)-VI-7	43	105	187	18.1
(A5055-5006)(6+7)-VI-8	43	105	187	18.1
(A5055-5006)(6+7)-VII-1	43	105	187	18.1
(A5055-5006)(6+7)-VII-2	43	105	187	18.1
(A5055-5006)(6+7)-VII-3	43	105	187	18.1
(A5055-5006)(6+7)-VII-4	43	105	187	18.1
(A5055-5006)(6+7)-VII-5	43	105	187	18.1

Cond	σ	τ	σid	SF
(A5055-5006)(6+7)-VII-6	43	105	187	18.1
(A5055-5006)(6+7)-VII-7	43	105	187	18.1
(A5055-5006)(6+7)-VII-8	43	105	187	18.1
(A5055-5006)(6+7)-VIII-1	43	105	187	18.1
(A5055-5006)(6+7)-VIII-2	43	105	187	18.1
(A5055-5006)(6+7)-VIII-3	43	105	187	18.1
(A5055-5006)(6+7)-VIII-4	43	105	187	18.1
(A5055-5006)(6+7)-VIII-5	43	105	187	18.1
(A5055-5006)(6+7)-VIII-6	43	105	187	18.1
(A5055-5006)(6+7)-VIII-7	43	105	187	18.1
(A5055-5006)(6+7)-VIII-8	43	105	187	18.1
(A5055-5006)(6+7)-IX-1	43	105	187	18.1
(A5055-5006)(6+7)-IX-2	43	105	187	18.1
(A5055-5006)(6+7)-IX-3	43	105	187	18.1
(A5055-5006)(6+7)-IX-4	43	105	187	18.1
(A5055-5006)(6+7)-IX-5	43	105	187	18.1
(A5055-5006)(6+7)-IX-6	43	105	187	18.1
(A5055-5006)(6+7)-IX-7	43	105	187	18.1
(A5055-5006)(6+7)-IX-8	43	105	187	18.1
(A5055-5006)(6+7)-X-1	43	105	187	18.1
(A5055-5006)(6+7)-X-2	43	105	187	18.1
(A5055-5006)(6+7)-X-3	43	105	187	18.1
(A5055-5006)(6+7)-X-4	43	105	187	18.1
(A5055-5006)(6+7)-X-5	43	105	187	18.1
(A5055-5006)(6+7)-X-6	43	105	187	18.1
(A5055-5006)(6+7)-X-7	43	105	187	18.1
(A5055-5006)(6+7)-X-8	43	105	187	18.1
(A5055-5006)(6+7)-XI-1	43	105	187	18.1
(A5055-5006)(6+7)-XI-2	43	105	187	18.1
(A5055-5006)(6+7)-XI-3	43	105	187	18.1
(A5055-5006)(6+7)-XI-4	43	105	187	18.1
(A5055-5006)(6+7)-XI-5	43	105	187	18.1
(A5055-5006)(6+7)-XI-6	43	105	187	18.1
(A5055-5006)(6+7)-XI-7	43	105	187	18.1
(A5055-5006)(6+7)-XI-8	43	105	187	18.1
(A5055-5006)(6+7)-XII-1	43	105	187	18.1
(A5055-5006)(6+7)-XII-2	43	105	187	18.1
(A5055-5006)(6+7)-XII-3	43	105	187	18.1
(A5055-5006)(6+7)-XII-4	43	105	187	18.1
(A5055-5006)(6+7)-XII-5	43	105	187	18.1
(A5055-5006)(6+7)-XII-6	43	105	187	18.1
(A5055-5006)(6+7)-XII-7	43	105	187	18.1
(A5055-5006)(6+7)-XII-8	43	105	187	18.1
(A5051-5055)1	2773	430	2871	1.18
(A5051-5055)2	3032	471	3140	1.08
(A5051-5055)3	2006	311	2077	1.63
(A5051-5055)(4+5)-I-1	1817	282	1881	1.80
(A5051-5055)(4+5)-I-2	1828	283	1893	1.79
(A5051-5055)(4+5)-I-3	1843	286	1909	1.77
(A5051-5055)(4+5)-I-4	1855	287	1920	1.76
(A5051-5055)(4+5)-I-5	2157	335	2233	1.51
(A5051-5055)(4+5)-I-6	2168	336	2245	1.51
(A5051-5055)(4+5)-I-7	2183	339	2261	1.50
(A5051-5055)(4+5)-I-8	2195	341	2273	1.49
(A5051-5055)(4+5)-II-1	1812	281	1877	1.80
(A5051-5055)(4+5)-II-2	1851	287	1916	1.76
(A5051-5055)(4+5)-II-3	1820	282	1885	1.79
(A5051-5055)(4+5)-II-4	1859	288	1925	1.76
(A5051-5055)(4+5)-II-5	2153	334	2229	1.52
(A5051-5055)(4+5)-II-6	2191	340	2269	1.49
(A5051-5055)(4+5)-II-7	2161	335	2237	1.51
(A5051-5055)(4+5)-II-8	2199	341	2277	1.48
(A5051-5055)(4+5)-III-1	1821	282	1885	1.79
(A5051-5055)(4+5)-III-2	1824	283	1889	1.79
(A5051-5055)(4+5)-III-3	1847	286	1913	1.77

Cond	σ	τ	σid	SF
(A5051-5055)(4+5)-III-4	1851	287	1916	1.76
(A5051-5055)(4+5)-III-5	2161	335	2237	1.51
(A5051-5055)(4+5)-III-6	2164	336	2241	1.51
(A5051-5055)(4+5)-III-7	2188	339	2265	1.49
(A5051-5055)(4+5)-III-8	2191	340	2269	1.49
(A5051-5055)(4+5)-IV-1	1826	283	1891	1.79
(A5051-5055)(4+5)-IV-2	1837	285	1902	1.78
(A5051-5055)(4+5)-IV-3	1834	284	1899	1.78
(A5051-5055)(4+5)-IV-4	1845	286	1910	1.77
(A5051-5055)(4+5)-IV-5	2166	336	2243	1.51
(A5051-5055)(4+5)-IV-6	2177	338	2254	1.50
(A5051-5055)(4+5)-IV-7	2174	337	2252	1.50
(A5051-5055)(4+5)-IV-8	2185	339	2263	1.49
(A5051-5055)(4+5)-V-1	1812	281	1876	1.80
(A5051-5055)(4+5)-V-2	1823	283	1888	1.79
(A5051-5055)(4+5)-V-3	1848	286	1914	1.77
(A5051-5055)(4+5)-V-4	1860	288	1926	1.76
(A5051-5055)(4+5)-V-5	2152	334	2228	1.52
(A5051-5055)(4+5)-V-6	2163	336	2240	1.51
(A5051-5055)(4+5)-V-7	2188	340	2266	1.49
(A5051-5055)(4+5)-V-8	2200	341	2278	1.48
(A5051-5055)(4+5)-VI-1	1811	281	1875	1.80
(A5051-5055)(4+5)-VI-2	1849	287	1915	1.77
(A5051-5055)(4+5)-VI-3	1822	282	1886	1.79
(A5051-5055)(4+5)-VI-4	1860	288	1926	1.76
(A5051-5055)(4+5)-VI-5	2151	334	2227	1.52
(A5051-5055)(4+5)-VI-6	2190	340	2267	1.49
(A5051-5055)(4+5)-VI-7	2162	335	2239	1.51
(A5051-5055)(4+5)-VI-8	2201	341	2279	1.48
(A5051-5055)(4+5)-VII-1	1816	281	1880	1.80
(A5051-5055)(4+5)-VII-2	1819	282	1883	1.80
(A5051-5055)(4+5)-VII-3	1852	287	1918	1.76
(A5051-5055)(4+5)-VII-4	1856	288	1921	1.76
(A5051-5055)(4+5)-VII-5	2156	334	2232	1.51
(A5051-5055)(4+5)-VII-6	2159	335	2236	1.51
(A5051-5055)(4+5)-VII-7	2192	340	2270	1.49
(A5051-5055)(4+5)-VII-8	2196	341	2274	1.49
(A5051-5055)(4+5)-VIII-1	1825	283	1889	1.79
(A5051-5055)(4+5)-VIII-2	1836	284	1901	1.78
(A5051-5055)(4+5)-VIII-3	1836	284	1901	1.78
(A5051-5055)(4+5)-VIII-4	1847	286	1912	1.77
(A5051-5055)(4+5)-VIII-5	2165	336	2242	1.51
(A5051-5055)(4+5)-VIII-6	2176	338	2253	1.50
(A5051-5055)(4+5)-VIII-7	2176	338	2253	1.50
(A5051-5055)(4+5)-VIII-8	2187	339	2264	1.49
(A5051-5055)(4+5)-IX-1	1429	221	1479	2.29
(A5051-5055)(4+5)-IX-2	1441	223	1491	2.27
(A5051-5055)(4+5)-IX-3	1437	222	1488	2.27
(A5051-5055)(4+5)-IX-4	1449	224	1500	2.25
(A5051-5055)(4+5)-IX-5	2563	398	2654	1.27
(A5051-5055)(4+5)-IX-6	2574	400	2666	1.27
(A5051-5055)(4+5)-IX-7	2571	399	2662	1.27
(A5051-5055)(4+5)-IX-8	2582	401	2674	1.26
(A5051-5055)(4+5)-X-1	1433	222	1484	2.28
(A5051-5055)(4+5)-X-2	1436	222	1487	2.27
(A5051-5055)(4+5)-X-3	1441	223	1492	2.27
(A5051-5055)(4+5)-X-4	1445	223	1495	2.26
(A5051-5055)(4+5)-X-5	2567	399	2658	1.27
(A5051-5055)(4+5)-X-6	2570	399	2662	1.27
(A5051-5055)(4+5)-X-7	2575	400	2667	1.27
(A5051-5055)(4+5)-X-8	2578	400	2670	1.27
(A5051-5055)(4+5)-XI-1	1428	221	1478	2.29
(A5051-5055)(4+5)-XI-2	1439	223	1490	2.27
(A5051-5055)(4+5)-XI-3	1439	223	1489	2.27
(A5051-5055)(4+5)-XI-4	1450	224	1501	2.25

Cond	σ	τ	σid	SF
(A5051-5055)(4+5)-XI-5	2561	398	2652	1.27
(A5051-5055)(4+5)-XI-6	2573	400	2664	1.27
(A5051-5055)(4+5)-XI-7	2572	399	2664	1.27
(A5051-5055)(4+5)-XI-8	2584	401	2676	1.26
(A5051-5055)(4+5)-XII-1	1432	221	1482	2.28
(A5051-5055)(4+5)-XII-2	1435	222	1486	2.28
(A5051-5055)(4+5)-XII-3	1443	223	1494	2.26
(A5051-5055)(4+5)-XII-4	1446	224	1497	2.26
(A5051-5055)(4+5)-XII-5	2566	398	2657	1.27
(A5051-5055)(4+5)-XII-6	2569	399	2660	1.27
(A5051-5055)(4+5)-XII-7	2576	400	2668	1.27
(A5051-5055)(4+5)-XII-8	2580	401	2671	1.27
(A5051-5055)(6+7)-I-1	1817	282	1881	1.80
(A5051-5055)(6+7)-I-2	1828	283	1893	1.79
(A5051-5055)(6+7)-I-3	1843	286	1909	1.77
(A5051-5055)(6+7)-I-4	1855	287	1920	1.76
(A5051-5055)(6+7)-I-5	2157	335	2233	1.51
(A5051-5055)(6+7)-I-6	2168	336	2245	1.51
(A5051-5055)(6+7)-I-7	2183	339	2261	1.50
(A5051-5055)(6+7)-I-8	2195	341	2273	1.49
(A5051-5055)(6+7)-II-1	1812	281	1877	1.80
(A5051-5055)(6+7)-II-2	1851	287	1916	1.76
(A5051-5055)(6+7)-II-3	1820	282	1885	1.79
(A5051-5055)(6+7)-II-4	1859	288	1925	1.76
(A5051-5055)(6+7)-II-5	2153	334	2229	1.52
(A5051-5055)(6+7)-II-6	2191	340	2269	1.49
(A5051-5055)(6+7)-II-7	2161	335	2237	1.51
(A5051-5055)(6+7)-II-8	2199	341	2277	1.48
(A5051-5055)(6+7)-III-1	1821	282	1885	1.79
(A5051-5055)(6+7)-III-2	1824	283	1889	1.79
(A5051-5055)(6+7)-III-3	1847	286	1913	1.77
(A5051-5055)(6+7)-III-4	1851	287	1916	1.76
(A5051-5055)(6+7)-III-5	2161	335	2237	1.51
(A5051-5055)(6+7)-III-6	2164	336	2241	1.51
(A5051-5055)(6+7)-III-7	2188	339	2265	1.49
(A5051-5055)(6+7)-III-8	2191	340	2269	1.49
(A5051-5055)(6+7)-IV-1	1826	283	1891	1.79
(A5051-5055)(6+7)-IV-2	1837	285	1902	1.78
(A5051-5055)(6+7)-IV-3	1834	284	1899	1.78
(A5051-5055)(6+7)-IV-4	1845	286	1910	1.77
(A5051-5055)(6+7)-IV-5	2166	336	2243	1.51
(A5051-5055)(6+7)-IV-6	2177	338	2254	1.50
(A5051-5055)(6+7)-IV-7	2174	337	2252	1.50
(A5051-5055)(6+7)-IV-8	2185	339	2263	1.49
(A5051-5055)(6+7)-V-1	1812	281	1876	1.80
(A5051-5055)(6+7)-V-2	1823	283	1888	1.79
(A5051-5055)(6+7)-V-3	1848	286	1914	1.77
(A5051-5055)(6+7)-V-4	1860	288	1926	1.76
(A5051-5055)(6+7)-V-5	2152	334	2228	1.52
(A5051-5055)(6+7)-V-6	2163	336	2240	1.51
(A5051-5055)(6+7)-V-7	2188	340	2266	1.49
(A5051-5055)(6+7)-V-8	2200	341	2278	1.48
(A5051-5055)(6+7)-VI-1	1811	281	1875	1.80
(A5051-5055)(6+7)-VI-2	1849	287	1915	1.77
(A5051-5055)(6+7)-VI-3	1822	282	1886	1.79
(A5051-5055)(6+7)-VI-4	1860	288	1926	1.76
(A5051-5055)(6+7)-VI-5	2151	334	2227	1.52
(A5051-5055)(6+7)-VI-6	2190	340	2267	1.49
(A5051-5055)(6+7)-VI-7	2162	335	2239	1.51
(A5051-5055)(6+7)-VI-8	2201	341	2279	1.48
(A5051-5055)(6+7)-VII-1	1816	281	1880	1.80
(A5051-5055)(6+7)-VII-2	1819	282	1883	1.80
(A5051-5055)(6+7)-VII-3	1852	287	1918	1.76
(A5051-5055)(6+7)-VII-4	1856	288	1921	1.76
(A5051-5055)(6+7)-VII-5	2156	334	2232	1.51

Cond	σ	τ	σid	SF
(A5051-5055)(6+7)-VII-6	2159	335	2236	1.51
(A5051-5055)(6+7)-VII-7	2192	340	2270	1.49
(A5051-5055)(6+7)-VII-8	2196	341	2274	1.49
(A5051-5055)(6+7)-VIII-1	1825	283	1889	1.79
(A5051-5055)(6+7)-VIII-2	1836	284	1901	1.78
(A5051-5055)(6+7)-VIII-3	1836	284	1901	1.78
(A5051-5055)(6+7)-VIII-4	1847	286	1912	1.77
(A5051-5055)(6+7)-VIII-5	2165	336	2242	1.51
(A5051-5055)(6+7)-VIII-6	2176	338	2253	1.50
(A5051-5055)(6+7)-VIII-7	2176	338	2253	1.50
(A5051-5055)(6+7)-VIII-8	2187	339	2264	1.49
(A5051-5055)(6+7)-IX-1	1429	221	1479	2.29
(A5051-5055)(6+7)-IX-2	1441	223	1491	2.27
(A5051-5055)(6+7)-IX-3	1437	222	1488	2.27
(A5051-5055)(6+7)-IX-4	1449	224	1500	2.25
(A5051-5055)(6+7)-IX-5	2563	398	2654	1.27
(A5051-5055)(6+7)-IX-6	2574	400	2666	1.27
(A5051-5055)(6+7)-IX-7	2571	399	2662	1.27
(A5051-5055)(6+7)-IX-8	2582	401	2674	1.26
(A5051-5055)(6+7)-X-1	1433	222	1484	2.28
(A5051-5055)(6+7)-X-2	1436	222	1487	2.27
(A5051-5055)(6+7)-X-3	1441	223	1492	2.27
(A5051-5055)(6+7)-X-4	1445	223	1495	2.26
(A5051-5055)(6+7)-X-5	2567	399	2658	1.27
(A5051-5055)(6+7)-X-6	2570	399	2662	1.27
(A5051-5055)(6+7)-X-7	2575	400	2667	1.27
(A5051-5055)(6+7)-X-8	2578	400	2670	1.27
(A5051-5055)(6+7)-XI-1	1428	221	1478	2.29
(A5051-5055)(6+7)-XI-2	1439	223	1490	2.27
(A5051-5055)(6+7)-XI-3	1439	223	1489	2.27
(A5051-5055)(6+7)-XI-4	1450	224	1501	2.25
(A5051-5055)(6+7)-XI-5	2561	398	2652	1.27
(A5051-5055)(6+7)-XI-6	2573	400	2664	1.27
(A5051-5055)(6+7)-XI-7	2572	399	2664	1.27
(A5051-5055)(6+7)-XI-8	2584	401	2676	1.26
(A5051-5055)(6+7)-XII-1	1432	221	1482	2.28
(A5051-5055)(6+7)-XII-2	1435	222	1486	2.28
(A5051-5055)(6+7)-XII-3	1443	223	1494	2.26
(A5051-5055)(6+7)-XII-4	1446	224	1497	2.26
(A5051-5055)(6+7)-XII-5	2566	398	2657	1.27
(A5051-5055)(6+7)-XII-6	2569	399	2660	1.27
(A5051-5055)(6+7)-XII-7	2576	400	2668	1.27
(A5051-5055)(6+7)-XII-8	2580	401	2671	1.27
(A5051-5055)1	178	435	774	4.37
(A5051-5055)2	194	475	846	4.00
(A5051-5055)3	129	315	560	6.04
(A5051-5055)(4+5)-I-1	117	285	508	6.66
(A5051-5055)(4+5)-I-2	117	287	511	6.62
(A5051-5055)(4+5)-I-3	118	289	515	6.56
(A5051-5055)(4+5)-I-4	119	291	518	6.52
(A5051-5055)(4+5)-I-5	138	338	602	5.62
(A5051-5055)(4+5)-I-6	139	340	605	5.59
(A5051-5055)(4+5)-I-7	140	342	609	5.55
(A5051-5055)(4+5)-I-8	141	344	613	5.52
(A5051-5055)(4+5)-II-1	116	285	506	6.68
(A5051-5055)(4+5)-II-2	119	291	517	6.54
(A5051-5055)(4+5)-II-3	117	286	509	6.65
(A5051-5055)(4+5)-II-4	119	292	519	6.51
(A5051-5055)(4+5)-II-5	138	338	601	5.63
(A5051-5055)(4+5)-II-6	141	344	612	5.53
(A5051-5055)(4+5)-II-7	139	339	603	5.61
(A5051-5055)(4+5)-II-8	141	345	614	5.51
(A5051-5055)(4+5)-III-1	117	286	509	6.65
(A5051-5055)(4+5)-III-2	117	286	510	6.63
(A5051-5055)(4+5)-III-3	119	290	516	6.55

Cond	σ	τ	σid	SF
(A5051-5055)(4+5)-III-4	119	291	517	6.54
(A5051-5055)(4+5)-III-5	139	339	603	5.61
(A5051-5055)(4+5)-III-6	139	339	604	5.60
(A5051-5055)(4+5)-III-7	140	343	611	5.54
(A5051-5055)(4+5)-III-8	141	344	612	5.53
(A5051-5055)(4+5)-IV-1	117	287	510	6.63
(A5051-5055)(4+5)-IV-2	118	288	513	6.59
(A5051-5055)(4+5)-IV-3	118	288	512	6.60
(A5051-5055)(4+5)-IV-4	118	290	516	6.56
(A5051-5055)(4+5)-IV-5	139	340	605	5.59
(A5051-5055)(4+5)-IV-6	140	341	608	5.56
(A5051-5055)(4+5)-IV-7	139	341	607	5.57
(A5051-5055)(4+5)-IV-8	140	343	610	5.54
(A5051-5055)(4+5)-V-1	116	284	506	6.68
(A5051-5055)(4+5)-V-2	117	286	509	6.64
(A5051-5055)(4+5)-V-3	119	290	516	6.55
(A5051-5055)(4+5)-V-4	119	292	520	6.51
(A5051-5055)(4+5)-V-5	138	338	601	5.63
(A5051-5055)(4+5)-V-6	139	339	604	5.60
(A5051-5055)(4+5)-V-7	140	343	611	5.53
(A5051-5055)(4+5)-V-8	141	345	614	5.51
(A5051-5055)(4+5)-VI-1	116	284	506	6.68
(A5051-5055)(4+5)-VI-2	119	290	517	6.54
(A5051-5055)(4+5)-VI-3	117	286	509	6.64
(A5051-5055)(4+5)-VI-4	119	292	520	6.50
(A5051-5055)(4+5)-VI-5	138	337	600	5.63
(A5051-5055)(4+5)-VI-6	140	343	611	5.53
(A5051-5055)(4+5)-VI-7	139	339	604	5.60
(A5051-5055)(4+5)-VI-8	141	345	614	5.50
(A5051-5055)(4+5)-VII-1	117	285	507	6.66
(A5051-5055)(4+5)-VII-2	117	286	508	6.65
(A5051-5055)(4+5)-VII-3	119	291	518	6.53
(A5051-5055)(4+5)-VII-4	119	291	518	6.52
(A5051-5055)(4+5)-VII-5	138	338	602	5.62
(A5051-5055)(4+5)-VII-6	139	339	603	5.61
(A5051-5055)(4+5)-VII-7	141	344	612	5.52
(A5051-5055)(4+5)-VII-8	141	344	613	5.52
(A5051-5055)(4+5)-VIII-1	117	286	510	6.63
(A5051-5055)(4+5)-VIII-2	118	288	513	6.59
(A5051-5055)(4+5)-VIII-3	118	288	513	6.59
(A5051-5055)(4+5)-VIII-4	119	290	516	6.55
(A5051-5055)(4+5)-VIII-5	139	340	604	5.59
(A5051-5055)(4+5)-VIII-6	140	341	607	5.57
(A5051-5055)(4+5)-VIII-7	140	341	607	5.57
(A5051-5055)(4+5)-VIII-8	140	343	610	5.54
(A5051-5055)(4+5)-IX-1	92	225	400	8.45
(A5051-5055)(4+5)-IX-2	93	227	403	8.39
(A5051-5055)(4+5)-IX-3	92	226	402	8.41
(A5051-5055)(4+5)-IX-4	93	228	405	8.34
(A5051-5055)(4+5)-IX-5	164	402	715	4.73
(A5051-5055)(4+5)-IX-6	165	403	718	4.71
(A5051-5055)(4+5)-IX-7	165	403	717	4.71
(A5051-5055)(4+5)-IX-8	166	405	720	4.69
(A5051-5055)(4+5)-X-1	92	225	401	8.43
(A5051-5055)(4+5)-X-2	92	226	402	8.41
(A5051-5055)(4+5)-X-3	93	227	403	8.38
(A5051-5055)(4+5)-X-4	93	227	404	8.36
(A5051-5055)(4+5)-X-5	165	402	716	4.72
(A5051-5055)(4+5)-X-6	165	403	717	4.72
(A5051-5055)(4+5)-X-7	165	404	718	4.71
(A5051-5055)(4+5)-X-8	165	404	719	4.70
(A5051-5055)(4+5)-XI-1	92	225	400	8.46
(A5051-5055)(4+5)-XI-2	93	226	403	8.39
(A5051-5055)(4+5)-XI-3	93	226	403	8.40
(A5051-5055)(4+5)-XI-4	93	228	406	8.33

Cond	σ	τ	σid	SF
(A5051-5055)(4+5)-XI-5	164	401	714	4.73
(A5051-5055)(4+5)-XI-6	165	403	718	4.71
(A5051-5055)(4+5)-XI-7	165	403	717	4.71
(A5051-5055)(4+5)-XI-8	166	405	721	4.69
(A5051-5055)(4+5)-XII-1	92	225	401	8.44
(A5051-5055)(4+5)-XII-2	92	226	402	8.42
(A5051-5055)(4+5)-XII-3	93	227	404	8.37
(A5051-5055)(4+5)-XII-4	93	227	405	8.35
(A5051-5055)(4+5)-XII-5	164	402	716	4.72
(A5051-5055)(4+5)-XII-6	165	403	716	4.72
(A5051-5055)(4+5)-XII-7	165	404	719	4.70
(A5051-5055)(4+5)-XII-8	165	404	720	4.70
(A5051-5055)(6+7)-I-1	117	285	508	6.66
(A5051-5055)(6+7)-I-2	117	287	511	6.62
(A5051-5055)(6+7)-I-3	118	289	515	6.56
(A5051-5055)(6+7)-I-4	119	291	518	6.52
(A5051-5055)(6+7)-I-5	138	338	602	5.62
(A5051-5055)(6+7)-I-6	139	340	605	5.59
(A5051-5055)(6+7)-I-7	140	342	609	5.55
(A5051-5055)(6+7)-I-8	141	344	613	5.52
(A5051-5055)(6+7)-II-1	116	285	506	6.68
(A5051-5055)(6+7)-II-2	119	291	517	6.54
(A5051-5055)(6+7)-II-3	117	286	509	6.65
(A5051-5055)(6+7)-II-4	119	292	519	6.51
(A5051-5055)(6+7)-II-5	138	338	601	5.63
(A5051-5055)(6+7)-II-6	141	344	612	5.53
(A5051-5055)(6+7)-II-7	139	339	603	5.61
(A5051-5055)(6+7)-II-8	141	345	614	5.51
(A5051-5055)(6+7)-III-1	117	286	509	6.65
(A5051-5055)(6+7)-III-2	117	286	510	6.63
(A5051-5055)(6+7)-III-3	119	290	516	6.55
(A5051-5055)(6+7)-III-4	119	291	517	6.54
(A5051-5055)(6+7)-III-5	139	339	603	5.61
(A5051-5055)(6+7)-III-6	139	339	604	5.60
(A5051-5055)(6+7)-III-7	140	343	611	5.54
(A5051-5055)(6+7)-III-8	141	344	612	5.53
(A5051-5055)(6+7)-IV-1	117	287	510	6.63
(A5051-5055)(6+7)-IV-2	118	288	513	6.59
(A5051-5055)(6+7)-IV-3	118	288	512	6.60
(A5051-5055)(6+7)-IV-4	118	290	516	6.56
(A5051-5055)(6+7)-IV-5	139	340	605	5.59
(A5051-5055)(6+7)-IV-6	140	341	608	5.56
(A5051-5055)(6+7)-IV-7	139	341	607	5.57
(A5051-5055)(6+7)-IV-8	140	343	610	5.54
(A5051-5055)(6+7)-V-1	116	284	506	6.68
(A5051-5055)(6+7)-V-2	117	286	509	6.64
(A5051-5055)(6+7)-V-3	119	290	516	6.55
(A5051-5055)(6+7)-V-4	119	292	520	6.51
(A5051-5055)(6+7)-V-5	138	338	601	5.63
(A5051-5055)(6+7)-V-6	139	339	604	5.60
(A5051-5055)(6+7)-V-7	140	343	611	5.53
(A5051-5055)(6+7)-V-8	141	345	614	5.51
(A5051-5055)(6+7)-VI-1	116	284	506	6.68
(A5051-5055)(6+7)-VI-2	119	290	517	6.54
(A5051-5055)(6+7)-VI-3	117	286	509	6.64
(A5051-5055)(6+7)-VI-4	119	292	520	6.50
(A5051-5055)(6+7)-VI-5	138	337	600	5.63
(A5051-5055)(6+7)-VI-6	140	343	611	5.53
(A5051-5055)(6+7)-VI-7	139	339	604	5.60
(A5051-5055)(6+7)-VI-8	141	345	614	5.50
(A5051-5055)(6+7)-VII-1	117	285	507	6.66
(A5051-5055)(6+7)-VII-2	117	286	508	6.65
(A5051-5055)(6+7)-VII-3	119	291	518	6.53
(A5051-5055)(6+7)-VII-4	119	291	518	6.52
(A5051-5055)(6+7)-VII-5	138	338	602	5.62

Cond	σ	τ	σid	SF
(A5051-5055)(6+7)-VII-6	139	339	603	5.61
(A5051-5055)(6+7)-VII-7	141	344	612	5.52
(A5051-5055)(6+7)-VII-8	141	344	613	5.52
(A5051-5055)(6+7)-VIII-1	117	286	510	6.63
(A5051-5055)(6+7)-VIII-2	118	288	513	6.59
(A5051-5055)(6+7)-VIII-3	118	288	513	6.59
(A5051-5055)(6+7)-VIII-4	119	290	516	6.55
(A5051-5055)(6+7)-VIII-5	139	340	604	5.59
(A5051-5055)(6+7)-VIII-6	140	341	607	5.57
(A5051-5055)(6+7)-VIII-7	140	341	607	5.57
(A5051-5055)(6+7)-VIII-8	140	343	610	5.54
(A5051-5055)(6+7)-IX-1	92	225	400	8.45
(A5051-5055)(6+7)-IX-2	93	227	403	8.39
(A5051-5055)(6+7)-IX-3	92	226	402	8.41
(A5051-5055)(6+7)-IX-4	93	228	405	8.34
(A5051-5055)(6+7)-IX-5	164	402	715	4.73
(A5051-5055)(6+7)-IX-6	165	403	718	4.71
(A5051-5055)(6+7)-IX-7	165	403	717	4.71
(A5051-5055)(6+7)-IX-8	166	405	720	4.69
(A5051-5055)(6+7)-X-1	92	225	401	8.43
(A5051-5055)(6+7)-X-2	92	226	402	8.41
(A5051-5055)(6+7)-X-3	93	227	403	8.38
(A5051-5055)(6+7)-X-4	93	227	404	8.36
(A5051-5055)(6+7)-X-5	165	402	716	4.72
(A5051-5055)(6+7)-X-6	165	403	717	4.72
(A5051-5055)(6+7)-X-7	165	404	718	4.71
(A5051-5055)(6+7)-X-8	165	404	719	4.70
(A5051-5055)(6+7)-XI-1	92	225	400	8.46
(A5051-5055)(6+7)-XI-2	93	226	403	8.39
(A5051-5055)(6+7)-XI-3	93	226	403	8.40
(A5051-5055)(6+7)-XI-4	93	228	406	8.33
(A5051-5055)(6+7)-XI-5	164	401	714	4.73
(A5051-5055)(6+7)-XI-6	165	403	718	4.71
(A5051-5055)(6+7)-XI-7	165	403	717	4.71
(A5051-5055)(6+7)-XI-8	166	405	721	4.69
(A5051-5055)(6+7)-XII-1	92	225	401	8.44
(A5051-5055)(6+7)-XII-2	92	226	402	8.42
(A5051-5055)(6+7)-XII-3	93	227	404	8.37
(A5051-5055)(6+7)-XII-4	93	227	405	8.35
(A5051-5055)(6+7)-XII-5	164	402	716	4.72
(A5051-5055)(6+7)-XII-6	165	403	716	4.72
(A5051-5055)(6+7)-XII-7	165	404	719	4.70
(A5051-5055)(6+7)-XII-8	165	404	720	4.70
(A5044-5051)1	116	284	505	6.70
(A5044-5051)2	127	311	553	6.12
(A5044-5051)3	84	205	365	9.27
(A5044-5051)(4+5)-I-1	84	205	365	9.27
(A5044-5051)(4+5)-I-2	84	205	365	9.27
(A5044-5051)(4+5)-I-3	84	205	365	9.27
(A5044-5051)(4+5)-I-4	84	205	365	9.27
(A5044-5051)(4+5)-I-5	84	205	365	9.27
(A5044-5051)(4+5)-I-6	84	205	365	9.27
(A5044-5051)(4+5)-I-7	84	205	365	9.27
(A5044-5051)(4+5)-I-8	84	205	365	9.27
(A5044-5051)(4+5)-II-1	84	205	365	9.27
(A5044-5051)(4+5)-II-2	84	205	365	9.27
(A5044-5051)(4+5)-II-3	84	205	365	9.27
(A5044-5051)(4+5)-II-4	84	205	365	9.27
(A5044-5051)(4+5)-II-5	84	205	365	9.27
(A5044-5051)(4+5)-II-6	84	205	365	9.27
(A5044-5051)(4+5)-II-7	84	205	365	9.27
(A5044-5051)(4+5)-II-8	84	205	365	9.27
(A5044-5051)(4+5)-III-1	84	205	365	9.27
(A5044-5051)(4+5)-III-2	84	205	365	9.27
(A5044-5051)(4+5)-III-3	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5044-5051)(4+5)-III-4	84	205	365	9.27
(A5044-5051)(4+5)-III-5	84	205	365	9.27
(A5044-5051)(4+5)-III-6	84	205	365	9.27
(A5044-5051)(4+5)-III-7	84	205	365	9.27
(A5044-5051)(4+5)-III-8	84	205	365	9.27
(A5044-5051)(4+5)-IV-1	84	205	365	9.27
(A5044-5051)(4+5)-IV-2	84	205	365	9.27
(A5044-5051)(4+5)-IV-3	84	205	365	9.27
(A5044-5051)(4+5)-IV-4	84	205	365	9.27
(A5044-5051)(4+5)-IV-5	84	205	365	9.27
(A5044-5051)(4+5)-IV-6	84	205	365	9.27
(A5044-5051)(4+5)-IV-7	84	205	365	9.27
(A5044-5051)(4+5)-IV-8	84	205	365	9.27
(A5044-5051)(4+5)-V-1	84	205	365	9.27
(A5044-5051)(4+5)-V-2	84	205	365	9.27
(A5044-5051)(4+5)-V-3	84	205	365	9.27
(A5044-5051)(4+5)-V-4	84	205	365	9.27
(A5044-5051)(4+5)-V-5	84	205	365	9.27
(A5044-5051)(4+5)-V-6	84	205	365	9.27
(A5044-5051)(4+5)-V-7	84	205	365	9.27
(A5044-5051)(4+5)-V-8	84	205	365	9.27
(A5044-5051)(4+5)-VI-1	84	205	365	9.27
(A5044-5051)(4+5)-VI-2	84	205	365	9.27
(A5044-5051)(4+5)-VI-3	84	205	365	9.27
(A5044-5051)(4+5)-VI-4	84	205	365	9.27
(A5044-5051)(4+5)-VI-5	84	205	365	9.27
(A5044-5051)(4+5)-VI-6	84	205	365	9.27
(A5044-5051)(4+5)-VI-7	84	205	365	9.27
(A5044-5051)(4+5)-VI-8	84	205	365	9.27
(A5044-5051)(4+5)-VII-1	84	205	365	9.27
(A5044-5051)(4+5)-VII-2	84	205	365	9.27
(A5044-5051)(4+5)-VII-3	84	205	365	9.27
(A5044-5051)(4+5)-VII-4	84	205	365	9.27
(A5044-5051)(4+5)-VII-5	84	205	365	9.27
(A5044-5051)(4+5)-VII-6	84	205	365	9.27
(A5044-5051)(4+5)-VII-7	84	205	365	9.27
(A5044-5051)(4+5)-VII-8	84	205	365	9.27
(A5044-5051)(4+5)-VIII-1	84	205	365	9.27
(A5044-5051)(4+5)-VIII-2	84	205	365	9.27
(A5044-5051)(4+5)-VIII-3	84	205	365	9.27
(A5044-5051)(4+5)-VIII-4	84	205	365	9.27
(A5044-5051)(4+5)-VIII-5	84	205	365	9.27
(A5044-5051)(4+5)-VIII-6	84	205	365	9.27
(A5044-5051)(4+5)-VIII-7	84	205	365	9.27
(A5044-5051)(4+5)-VIII-8	84	205	365	9.27
(A5044-5051)(4+5)-IX-1	84	205	365	9.27
(A5044-5051)(4+5)-IX-2	84	205	365	9.27
(A5044-5051)(4+5)-IX-3	84	205	365	9.27
(A5044-5051)(4+5)-IX-4	84	205	365	9.27
(A5044-5051)(4+5)-IX-5	84	205	365	9.27
(A5044-5051)(4+5)-IX-6	84	205	365	9.27
(A5044-5051)(4+5)-IX-7	84	205	365	9.27
(A5044-5051)(4+5)-IX-8	84	205	365	9.27
(A5044-5051)(4+5)-X-1	84	205	365	9.27
(A5044-5051)(4+5)-X-2	84	205	365	9.27
(A5044-5051)(4+5)-X-3	84	205	365	9.27
(A5044-5051)(4+5)-X-4	84	205	365	9.27
(A5044-5051)(4+5)-X-5	84	205	365	9.27
(A5044-5051)(4+5)-X-6	84	205	365	9.27
(A5044-5051)(4+5)-X-7	84	205	365	9.27
(A5044-5051)(4+5)-X-8	84	205	365	9.27
(A5044-5051)(4+5)-XI-1	84	205	365	9.27
(A5044-5051)(4+5)-XI-2	84	205	365	9.27
(A5044-5051)(4+5)-XI-3	84	205	365	9.27
(A5044-5051)(4+5)-XI-4	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5044-5051)(4+5)-XI-5	84	205	365	9.27
(A5044-5051)(4+5)-XI-6	84	205	365	9.27
(A5044-5051)(4+5)-XI-7	84	205	365	9.27
(A5044-5051)(4+5)-XI-8	84	205	365	9.27
(A5044-5051)(4+5)-XII-1	84	205	365	9.27
(A5044-5051)(4+5)-XII-2	84	205	365	9.27
(A5044-5051)(4+5)-XII-3	84	205	365	9.27
(A5044-5051)(4+5)-XII-4	84	205	365	9.27
(A5044-5051)(4+5)-XII-5	84	205	365	9.27
(A5044-5051)(4+5)-XII-6	84	205	365	9.27
(A5044-5051)(4+5)-XII-7	84	205	365	9.27
(A5044-5051)(4+5)-XII-8	84	205	365	9.27
(A5044-5051)(6+7)-I-1	84	205	365	9.27
(A5044-5051)(6+7)-I-2	84	205	365	9.27
(A5044-5051)(6+7)-I-3	84	205	365	9.27
(A5044-5051)(6+7)-I-4	84	205	365	9.27
(A5044-5051)(6+7)-I-5	84	205	365	9.27
(A5044-5051)(6+7)-I-6	84	205	365	9.27
(A5044-5051)(6+7)-I-7	84	205	365	9.27
(A5044-5051)(6+7)-I-8	84	205	365	9.27
(A5044-5051)(6+7)-II-1	84	205	365	9.27
(A5044-5051)(6+7)-II-2	84	205	365	9.27
(A5044-5051)(6+7)-II-3	84	205	365	9.27
(A5044-5051)(6+7)-II-4	84	205	365	9.27
(A5044-5051)(6+7)-II-5	84	205	365	9.27
(A5044-5051)(6+7)-II-6	84	205	365	9.27
(A5044-5051)(6+7)-II-7	84	205	365	9.27
(A5044-5051)(6+7)-II-8	84	205	365	9.27
(A5044-5051)(6+7)-III-1	84	205	365	9.27
(A5044-5051)(6+7)-III-2	84	205	365	9.27
(A5044-5051)(6+7)-III-3	84	205	365	9.27
(A5044-5051)(6+7)-III-4	84	205	365	9.27
(A5044-5051)(6+7)-III-5	84	205	365	9.27
(A5044-5051)(6+7)-III-6	84	205	365	9.27
(A5044-5051)(6+7)-III-7	84	205	365	9.27
(A5044-5051)(6+7)-III-8	84	205	365	9.27
(A5044-5051)(6+7)-IV-1	84	205	365	9.27
(A5044-5051)(6+7)-IV-2	84	205	365	9.27
(A5044-5051)(6+7)-IV-3	84	205	365	9.27
(A5044-5051)(6+7)-IV-4	84	205	365	9.27
(A5044-5051)(6+7)-IV-5	84	205	365	9.27
(A5044-5051)(6+7)-IV-6	84	205	365	9.27
(A5044-5051)(6+7)-IV-7	84	205	365	9.27
(A5044-5051)(6+7)-IV-8	84	205	365	9.27
(A5044-5051)(6+7)-V-1	84	205	365	9.27
(A5044-5051)(6+7)-V-2	84	205	365	9.27
(A5044-5051)(6+7)-V-3	84	205	365	9.27
(A5044-5051)(6+7)-V-4	84	205	365	9.27
(A5044-5051)(6+7)-V-5	84	205	365	9.27
(A5044-5051)(6+7)-V-6	84	205	365	9.27
(A5044-5051)(6+7)-V-7	84	205	365	9.27
(A5044-5051)(6+7)-V-8	84	205	365	9.27
(A5044-5051)(6+7)-VI-1	84	205	365	9.27
(A5044-5051)(6+7)-VI-2	84	205	365	9.27
(A5044-5051)(6+7)-VI-3	84	205	365	9.27
(A5044-5051)(6+7)-VI-4	84	205	365	9.27
(A5044-5051)(6+7)-VI-5	84	205	365	9.27
(A5044-5051)(6+7)-VI-6	84	205	365	9.27
(A5044-5051)(6+7)-VI-7	84	205	365	9.27
(A5044-5051)(6+7)-VI-8	84	205	365	9.27
(A5044-5051)(6+7)-VII-1	84	205	365	9.27
(A5044-5051)(6+7)-VII-2	84	205	365	9.27
(A5044-5051)(6+7)-VII-3	84	205	365	9.27
(A5044-5051)(6+7)-VII-4	84	205	365	9.27
(A5044-5051)(6+7)-VII-5	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5044-5051)(6+7)-VII-6	84	205	365	9.27
(A5044-5051)(6+7)-VII-7	84	205	365	9.27
(A5044-5051)(6+7)-VII-8	84	205	365	9.27
(A5044-5051)(6+7)-VIII-1	84	205	365	9.27
(A5044-5051)(6+7)-VIII-2	84	205	365	9.27
(A5044-5051)(6+7)-VIII-3	84	205	365	9.27
(A5044-5051)(6+7)-VIII-4	84	205	365	9.27
(A5044-5051)(6+7)-VIII-5	84	205	365	9.27
(A5044-5051)(6+7)-VIII-6	84	205	365	9.27
(A5044-5051)(6+7)-VIII-7	84	205	365	9.27
(A5044-5051)(6+7)-VIII-8	84	205	365	9.27
(A5044-5051)(6+7)-IX-1	84	205	365	9.27
(A5044-5051)(6+7)-IX-2	84	205	365	9.27
(A5044-5051)(6+7)-IX-3	84	205	365	9.27
(A5044-5051)(6+7)-IX-4	84	205	365	9.27
(A5044-5051)(6+7)-IX-5	84	205	365	9.27
(A5044-5051)(6+7)-IX-6	84	205	365	9.27
(A5044-5051)(6+7)-IX-7	84	205	365	9.27
(A5044-5051)(6+7)-IX-8	84	205	365	9.27
(A5044-5051)(6+7)-X-1	84	205	365	9.27
(A5044-5051)(6+7)-X-2	84	205	365	9.27
(A5044-5051)(6+7)-X-3	84	205	365	9.27
(A5044-5051)(6+7)-X-4	84	205	365	9.27
(A5044-5051)(6+7)-X-5	84	205	365	9.27
(A5044-5051)(6+7)-X-6	84	205	365	9.27
(A5044-5051)(6+7)-X-7	84	205	365	9.27
(A5044-5051)(6+7)-X-8	84	205	365	9.27
(A5044-5051)(6+7)-XI-1	84	205	365	9.27
(A5044-5051)(6+7)-XI-2	84	205	365	9.27
(A5044-5051)(6+7)-XI-3	84	205	365	9.27
(A5044-5051)(6+7)-XI-4	84	205	365	9.27
(A5044-5051)(6+7)-XI-5	84	205	365	9.27
(A5044-5051)(6+7)-XI-6	84	205	365	9.27
(A5044-5051)(6+7)-XI-7	84	205	365	9.27
(A5044-5051)(6+7)-XI-8	84	205	365	9.27
(A5044-5051)(6+7)-XII-1	84	205	365	9.27
(A5044-5051)(6+7)-XII-2	84	205	365	9.27
(A5044-5051)(6+7)-XII-3	84	205	365	9.27
(A5044-5051)(6+7)-XII-4	84	205	365	9.27
(A5044-5051)(6+7)-XII-5	84	205	365	9.27
(A5044-5051)(6+7)-XII-6	84	205	365	9.27
(A5044-5051)(6+7)-XII-7	84	205	365	9.27
(A5044-5051)(6+7)-XII-8	84	205	365	9.27
(A5044-5051)1	116	284	505	6.70
(A5044-5051)2	127	311	553	6.12
(A5044-5051)3	84	205	365	9.27
(A5044-5051)(4+5)-I-1	84	205	365	9.27
(A5044-5051)(4+5)-I-2	84	205	365	9.27
(A5044-5051)(4+5)-I-3	84	205	365	9.27
(A5044-5051)(4+5)-I-4	84	205	365	9.27
(A5044-5051)(4+5)-I-5	84	205	365	9.27
(A5044-5051)(4+5)-I-6	84	205	365	9.27
(A5044-5051)(4+5)-I-7	84	205	365	9.27
(A5044-5051)(4+5)-I-8	84	205	365	9.27
(A5044-5051)(4+5)-II-1	84	205	365	9.27
(A5044-5051)(4+5)-II-2	84	205	365	9.27
(A5044-5051)(4+5)-II-3	84	205	365	9.27
(A5044-5051)(4+5)-II-4	84	205	365	9.27
(A5044-5051)(4+5)-II-5	84	205	365	9.27
(A5044-5051)(4+5)-II-6	84	205	365	9.27
(A5044-5051)(4+5)-II-7	84	205	365	9.27
(A5044-5051)(4+5)-II-8	84	205	365	9.27
(A5044-5051)(4+5)-III-1	84	205	365	9.27
(A5044-5051)(4+5)-III-2	84	205	365	9.27
(A5044-5051)(4+5)-III-3	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5044-5051)(4+5)-III-4	84	205	365	9.27
(A5044-5051)(4+5)-III-5	84	205	365	9.27
(A5044-5051)(4+5)-III-6	84	205	365	9.27
(A5044-5051)(4+5)-III-7	84	205	365	9.27
(A5044-5051)(4+5)-III-8	84	205	365	9.27
(A5044-5051)(4+5)-IV-1	84	205	365	9.27
(A5044-5051)(4+5)-IV-2	84	205	365	9.27
(A5044-5051)(4+5)-IV-3	84	205	365	9.27
(A5044-5051)(4+5)-IV-4	84	205	365	9.27
(A5044-5051)(4+5)-IV-5	84	205	365	9.27
(A5044-5051)(4+5)-IV-6	84	205	365	9.27
(A5044-5051)(4+5)-IV-7	84	205	365	9.27
(A5044-5051)(4+5)-IV-8	84	205	365	9.27
(A5044-5051)(4+5)-V-1	84	205	365	9.27
(A5044-5051)(4+5)-V-2	84	205	365	9.27
(A5044-5051)(4+5)-V-3	84	205	365	9.27
(A5044-5051)(4+5)-V-4	84	205	365	9.27
(A5044-5051)(4+5)-V-5	84	205	365	9.27
(A5044-5051)(4+5)-V-6	84	205	365	9.27
(A5044-5051)(4+5)-V-7	84	205	365	9.27
(A5044-5051)(4+5)-V-8	84	205	365	9.27
(A5044-5051)(4+5)-VI-1	84	205	365	9.27
(A5044-5051)(4+5)-VI-2	84	205	365	9.27
(A5044-5051)(4+5)-VI-3	84	205	365	9.27
(A5044-5051)(4+5)-VI-4	84	205	365	9.27
(A5044-5051)(4+5)-VI-5	84	205	365	9.27
(A5044-5051)(4+5)-VI-6	84	205	365	9.27
(A5044-5051)(4+5)-VI-7	84	205	365	9.27
(A5044-5051)(4+5)-VI-8	84	205	365	9.27
(A5044-5051)(4+5)-VII-1	84	205	365	9.27
(A5044-5051)(4+5)-VII-2	84	205	365	9.27
(A5044-5051)(4+5)-VII-3	84	205	365	9.27
(A5044-5051)(4+5)-VII-4	84	205	365	9.27
(A5044-5051)(4+5)-VII-5	84	205	365	9.27
(A5044-5051)(4+5)-VII-6	84	205	365	9.27
(A5044-5051)(4+5)-VII-7	84	205	365	9.27
(A5044-5051)(4+5)-VII-8	84	205	365	9.27
(A5044-5051)(4+5)-VIII-1	84	205	365	9.27
(A5044-5051)(4+5)-VIII-2	84	205	365	9.27
(A5044-5051)(4+5)-VIII-3	84	205	365	9.27
(A5044-5051)(4+5)-VIII-4	84	205	365	9.27
(A5044-5051)(4+5)-VIII-5	84	205	365	9.27
(A5044-5051)(4+5)-VIII-6	84	205	365	9.27
(A5044-5051)(4+5)-VIII-7	84	205	365	9.27
(A5044-5051)(4+5)-VIII-8	84	205	365	9.27
(A5044-5051)(4+5)-IX-1	84	205	365	9.27
(A5044-5051)(4+5)-IX-2	84	205	365	9.27
(A5044-5051)(4+5)-IX-3	84	205	365	9.27
(A5044-5051)(4+5)-IX-4	84	205	365	9.27
(A5044-5051)(4+5)-IX-5	84	205	365	9.27
(A5044-5051)(4+5)-IX-6	84	205	365	9.27
(A5044-5051)(4+5)-IX-7	84	205	365	9.27
(A5044-5051)(4+5)-IX-8	84	205	365	9.27
(A5044-5051)(4+5)-X-1	84	205	365	9.27
(A5044-5051)(4+5)-X-2	84	205	365	9.27
(A5044-5051)(4+5)-X-3	84	205	365	9.27
(A5044-5051)(4+5)-X-4	84	205	365	9.27
(A5044-5051)(4+5)-X-5	84	205	365	9.27
(A5044-5051)(4+5)-X-6	84	205	365	9.27
(A5044-5051)(4+5)-X-7	84	205	365	9.27
(A5044-5051)(4+5)-X-8	84	205	365	9.27
(A5044-5051)(4+5)-XI-1	84	205	365	9.27
(A5044-5051)(4+5)-XI-2	84	205	365	9.27
(A5044-5051)(4+5)-XI-3	84	205	365	9.27
(A5044-5051)(4+5)-XI-4	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5044-5051)(4+5)-XI-5	84	205	365	9.27
(A5044-5051)(4+5)-XI-6	84	205	365	9.27
(A5044-5051)(4+5)-XI-7	84	205	365	9.27
(A5044-5051)(4+5)-XI-8	84	205	365	9.27
(A5044-5051)(4+5)-XII-1	84	205	365	9.27
(A5044-5051)(4+5)-XII-2	84	205	365	9.27
(A5044-5051)(4+5)-XII-3	84	205	365	9.27
(A5044-5051)(4+5)-XII-4	84	205	365	9.27
(A5044-5051)(4+5)-XII-5	84	205	365	9.27
(A5044-5051)(4+5)-XII-6	84	205	365	9.27
(A5044-5051)(4+5)-XII-7	84	205	365	9.27
(A5044-5051)(4+5)-XII-8	84	205	365	9.27
(A5044-5051)(6+7)-I-1	84	205	365	9.27
(A5044-5051)(6+7)-I-2	84	205	365	9.27
(A5044-5051)(6+7)-I-3	84	205	365	9.27
(A5044-5051)(6+7)-I-4	84	205	365	9.27
(A5044-5051)(6+7)-I-5	84	205	365	9.27
(A5044-5051)(6+7)-I-6	84	205	365	9.27
(A5044-5051)(6+7)-I-7	84	205	365	9.27
(A5044-5051)(6+7)-I-8	84	205	365	9.27
(A5044-5051)(6+7)-II-1	84	205	365	9.27
(A5044-5051)(6+7)-II-2	84	205	365	9.27
(A5044-5051)(6+7)-II-3	84	205	365	9.27
(A5044-5051)(6+7)-II-4	84	205	365	9.27
(A5044-5051)(6+7)-II-5	84	205	365	9.27
(A5044-5051)(6+7)-II-6	84	205	365	9.27
(A5044-5051)(6+7)-II-7	84	205	365	9.27
(A5044-5051)(6+7)-II-8	84	205	365	9.27
(A5044-5051)(6+7)-III-1	84	205	365	9.27
(A5044-5051)(6+7)-III-2	84	205	365	9.27
(A5044-5051)(6+7)-III-3	84	205	365	9.27
(A5044-5051)(6+7)-III-4	84	205	365	9.27
(A5044-5051)(6+7)-III-5	84	205	365	9.27
(A5044-5051)(6+7)-III-6	84	205	365	9.27
(A5044-5051)(6+7)-III-7	84	205	365	9.27
(A5044-5051)(6+7)-III-8	84	205	365	9.27
(A5044-5051)(6+7)-IV-1	84	205	365	9.27
(A5044-5051)(6+7)-IV-2	84	205	365	9.27
(A5044-5051)(6+7)-IV-3	84	205	365	9.27
(A5044-5051)(6+7)-IV-4	84	205	365	9.27
(A5044-5051)(6+7)-IV-5	84	205	365	9.27
(A5044-5051)(6+7)-IV-6	84	205	365	9.27
(A5044-5051)(6+7)-IV-7	84	205	365	9.27
(A5044-5051)(6+7)-IV-8	84	205	365	9.27
(A5044-5051)(6+7)-V-1	84	205	365	9.27
(A5044-5051)(6+7)-V-2	84	205	365	9.27
(A5044-5051)(6+7)-V-3	84	205	365	9.27
(A5044-5051)(6+7)-V-4	84	205	365	9.27
(A5044-5051)(6+7)-V-5	84	205	365	9.27
(A5044-5051)(6+7)-V-6	84	205	365	9.27
(A5044-5051)(6+7)-V-7	84	205	365	9.27
(A5044-5051)(6+7)-V-8	84	205	365	9.27
(A5044-5051)(6+7)-VI-1	84	205	365	9.27
(A5044-5051)(6+7)-VI-2	84	205	365	9.27
(A5044-5051)(6+7)-VI-3	84	205	365	9.27
(A5044-5051)(6+7)-VI-4	84	205	365	9.27
(A5044-5051)(6+7)-VI-5	84	205	365	9.27
(A5044-5051)(6+7)-VI-6	84	205	365	9.27
(A5044-5051)(6+7)-VI-7	84	205	365	9.27
(A5044-5051)(6+7)-VI-8	84	205	365	9.27
(A5044-5051)(6+7)-VII-1	84	205	365	9.27
(A5044-5051)(6+7)-VII-2	84	205	365	9.27
(A5044-5051)(6+7)-VII-3	84	205	365	9.27
(A5044-5051)(6+7)-VII-4	84	205	365	9.27
(A5044-5051)(6+7)-VII-5	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5044-5051)(6+7)-VII-6	84	205	365	9.27
(A5044-5051)(6+7)-VII-7	84	205	365	9.27
(A5044-5051)(6+7)-VII-8	84	205	365	9.27
(A5044-5051)(6+7)-VIII-1	84	205	365	9.27
(A5044-5051)(6+7)-VIII-2	84	205	365	9.27
(A5044-5051)(6+7)-VIII-3	84	205	365	9.27
(A5044-5051)(6+7)-VIII-4	84	205	365	9.27
(A5044-5051)(6+7)-VIII-5	84	205	365	9.27
(A5044-5051)(6+7)-VIII-6	84	205	365	9.27
(A5044-5051)(6+7)-VIII-7	84	205	365	9.27
(A5044-5051)(6+7)-VIII-8	84	205	365	9.27
(A5044-5051)(6+7)-IX-1	84	205	365	9.27
(A5044-5051)(6+7)-IX-2	84	205	365	9.27
(A5044-5051)(6+7)-IX-3	84	205	365	9.27
(A5044-5051)(6+7)-IX-4	84	205	365	9.27
(A5044-5051)(6+7)-IX-5	84	205	365	9.27
(A5044-5051)(6+7)-IX-6	84	205	365	9.27
(A5044-5051)(6+7)-IX-7	84	205	365	9.27
(A5044-5051)(6+7)-IX-8	84	205	365	9.27
(A5044-5051)(6+7)-X-1	84	205	365	9.27
(A5044-5051)(6+7)-X-2	84	205	365	9.27
(A5044-5051)(6+7)-X-3	84	205	365	9.27
(A5044-5051)(6+7)-X-4	84	205	365	9.27
(A5044-5051)(6+7)-X-5	84	205	365	9.27
(A5044-5051)(6+7)-X-6	84	205	365	9.27
(A5044-5051)(6+7)-X-7	84	205	365	9.27
(A5044-5051)(6+7)-X-8	84	205	365	9.27
(A5044-5051)(6+7)-XI-1	84	205	365	9.27
(A5044-5051)(6+7)-XI-2	84	205	365	9.27
(A5044-5051)(6+7)-XI-3	84	205	365	9.27
(A5044-5051)(6+7)-XI-4	84	205	365	9.27
(A5044-5051)(6+7)-XI-5	84	205	365	9.27
(A5044-5051)(6+7)-XI-6	84	205	365	9.27
(A5044-5051)(6+7)-XI-7	84	205	365	9.27
(A5044-5051)(6+7)-XI-8	84	205	365	9.27
(A5044-5051)(6+7)-XII-1	84	205	365	9.27
(A5044-5051)(6+7)-XII-2	84	205	365	9.27
(A5044-5051)(6+7)-XII-3	84	205	365	9.27
(A5044-5051)(6+7)-XII-4	84	205	365	9.27
(A5044-5051)(6+7)-XII-5	84	205	365	9.27
(A5044-5051)(6+7)-XII-6	84	205	365	9.27
(A5044-5051)(6+7)-XII-7	84	205	365	9.27
(A5044-5051)(6+7)-XII-8	84	205	365	9.27
(A5043-5050)1	116	284	505	6.70
(A5043-5050)2	127	311	553	6.12
(A5043-5050)3	84	205	365	9.27
(A5043-5050)(4+5)-I-1	84	205	365	9.27
(A5043-5050)(4+5)-I-2	84	205	365	9.27
(A5043-5050)(4+5)-I-3	84	205	365	9.27
(A5043-5050)(4+5)-I-4	84	205	365	9.27
(A5043-5050)(4+5)-I-5	84	205	365	9.27
(A5043-5050)(4+5)-I-6	84	205	365	9.27
(A5043-5050)(4+5)-I-7	84	205	365	9.27
(A5043-5050)(4+5)-I-8	84	205	365	9.27
(A5043-5050)(4+5)-II-1	84	205	365	9.27
(A5043-5050)(4+5)-II-2	84	205	365	9.27
(A5043-5050)(4+5)-II-3	84	205	365	9.27
(A5043-5050)(4+5)-II-4	84	205	365	9.27
(A5043-5050)(4+5)-II-5	84	205	365	9.27
(A5043-5050)(4+5)-II-6	84	205	365	9.27
(A5043-5050)(4+5)-II-7	84	205	365	9.27
(A5043-5050)(4+5)-II-8	84	205	365	9.27
(A5043-5050)(4+5)-III-1	84	205	365	9.27
(A5043-5050)(4+5)-III-2	84	205	365	9.27
(A5043-5050)(4+5)-III-3	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5043-5050)(4+5)-III-4	84	205	365	9.27
(A5043-5050)(4+5)-III-5	84	205	365	9.27
(A5043-5050)(4+5)-III-6	84	205	365	9.27
(A5043-5050)(4+5)-III-7	84	205	365	9.27
(A5043-5050)(4+5)-III-8	84	205	365	9.27
(A5043-5050)(4+5)-IV-1	84	205	365	9.27
(A5043-5050)(4+5)-IV-2	84	205	365	9.27
(A5043-5050)(4+5)-IV-3	84	205	365	9.27
(A5043-5050)(4+5)-IV-4	84	205	365	9.27
(A5043-5050)(4+5)-IV-5	84	205	365	9.27
(A5043-5050)(4+5)-IV-6	84	205	365	9.27
(A5043-5050)(4+5)-IV-7	84	205	365	9.27
(A5043-5050)(4+5)-IV-8	84	205	365	9.27
(A5043-5050)(4+5)-V-1	84	205	365	9.27
(A5043-5050)(4+5)-V-2	84	205	365	9.27
(A5043-5050)(4+5)-V-3	84	205	365	9.27
(A5043-5050)(4+5)-V-4	84	205	365	9.27
(A5043-5050)(4+5)-V-5	84	205	365	9.27
(A5043-5050)(4+5)-V-6	84	205	365	9.27
(A5043-5050)(4+5)-V-7	84	205	365	9.27
(A5043-5050)(4+5)-V-8	84	205	365	9.27
(A5043-5050)(4+5)-VI-1	84	205	365	9.27
(A5043-5050)(4+5)-VI-2	84	205	365	9.27
(A5043-5050)(4+5)-VI-3	84	205	365	9.27
(A5043-5050)(4+5)-VI-4	84	205	365	9.27
(A5043-5050)(4+5)-VI-5	84	205	365	9.27
(A5043-5050)(4+5)-VI-6	84	205	365	9.27
(A5043-5050)(4+5)-VI-7	84	205	365	9.27
(A5043-5050)(4+5)-VI-8	84	205	365	9.27
(A5043-5050)(4+5)-VII-1	84	205	365	9.27
(A5043-5050)(4+5)-VII-2	84	205	365	9.27
(A5043-5050)(4+5)-VII-3	84	205	365	9.27
(A5043-5050)(4+5)-VII-4	84	205	365	9.27
(A5043-5050)(4+5)-VII-5	84	205	365	9.27
(A5043-5050)(4+5)-VII-6	84	205	365	9.27
(A5043-5050)(4+5)-VII-7	84	205	365	9.27
(A5043-5050)(4+5)-VII-8	84	205	365	9.27
(A5043-5050)(4+5)-VIII-1	84	205	365	9.27
(A5043-5050)(4+5)-VIII-2	84	205	365	9.27
(A5043-5050)(4+5)-VIII-3	84	205	365	9.27
(A5043-5050)(4+5)-VIII-4	84	205	365	9.27
(A5043-5050)(4+5)-VIII-5	84	205	365	9.27
(A5043-5050)(4+5)-VIII-6	84	205	365	9.27
(A5043-5050)(4+5)-VIII-7	84	205	365	9.27
(A5043-5050)(4+5)-VIII-8	84	205	365	9.27
(A5043-5050)(4+5)-IX-1	84	205	365	9.27
(A5043-5050)(4+5)-IX-2	84	205	365	9.27
(A5043-5050)(4+5)-IX-3	84	205	365	9.27
(A5043-5050)(4+5)-IX-4	84	205	365	9.27
(A5043-5050)(4+5)-IX-5	84	205	365	9.27
(A5043-5050)(4+5)-IX-6	84	205	365	9.27
(A5043-5050)(4+5)-IX-7	84	205	365	9.27
(A5043-5050)(4+5)-IX-8	84	205	365	9.27
(A5043-5050)(4+5)-X-1	84	205	365	9.27
(A5043-5050)(4+5)-X-2	84	205	365	9.27
(A5043-5050)(4+5)-X-3	84	205	365	9.27
(A5043-5050)(4+5)-X-4	84	205	365	9.27
(A5043-5050)(4+5)-X-5	84	205	365	9.27
(A5043-5050)(4+5)-X-6	84	205	365	9.27
(A5043-5050)(4+5)-X-7	84	205	365	9.27
(A5043-5050)(4+5)-X-8	84	205	365	9.27
(A5043-5050)(4+5)-XI-1	84	205	365	9.27
(A5043-5050)(4+5)-XI-2	84	205	365	9.27
(A5043-5050)(4+5)-XI-3	84	205	365	9.27
(A5043-5050)(4+5)-XI-4	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5043-5050)(4+5)-XI-5	84	205	365	9.27
(A5043-5050)(4+5)-XI-6	84	205	365	9.27
(A5043-5050)(4+5)-XI-7	84	205	365	9.27
(A5043-5050)(4+5)-XI-8	84	205	365	9.27
(A5043-5050)(4+5)-XII-1	84	205	365	9.27
(A5043-5050)(4+5)-XII-2	84	205	365	9.27
(A5043-5050)(4+5)-XII-3	84	205	365	9.27
(A5043-5050)(4+5)-XII-4	84	205	365	9.27
(A5043-5050)(4+5)-XII-5	84	205	365	9.27
(A5043-5050)(4+5)-XII-6	84	205	365	9.27
(A5043-5050)(4+5)-XII-7	84	205	365	9.27
(A5043-5050)(4+5)-XII-8	84	205	365	9.27
(A5043-5050)(6+7)-I-1	84	205	365	9.27
(A5043-5050)(6+7)-I-2	84	205	365	9.27
(A5043-5050)(6+7)-I-3	84	205	365	9.27
(A5043-5050)(6+7)-I-4	84	205	365	9.27
(A5043-5050)(6+7)-I-5	84	205	365	9.27
(A5043-5050)(6+7)-I-6	84	205	365	9.27
(A5043-5050)(6+7)-I-7	84	205	365	9.27
(A5043-5050)(6+7)-I-8	84	205	365	9.27
(A5043-5050)(6+7)-II-1	84	205	365	9.27
(A5043-5050)(6+7)-II-2	84	205	365	9.27
(A5043-5050)(6+7)-II-3	84	205	365	9.27
(A5043-5050)(6+7)-II-4	84	205	365	9.27
(A5043-5050)(6+7)-II-5	84	205	365	9.27
(A5043-5050)(6+7)-II-6	84	205	365	9.27
(A5043-5050)(6+7)-II-7	84	205	365	9.27
(A5043-5050)(6+7)-II-8	84	205	365	9.27
(A5043-5050)(6+7)-III-1	84	205	365	9.27
(A5043-5050)(6+7)-III-2	84	205	365	9.27
(A5043-5050)(6+7)-III-3	84	205	365	9.27
(A5043-5050)(6+7)-III-4	84	205	365	9.27
(A5043-5050)(6+7)-III-5	84	205	365	9.27
(A5043-5050)(6+7)-III-6	84	205	365	9.27
(A5043-5050)(6+7)-III-7	84	205	365	9.27
(A5043-5050)(6+7)-III-8	84	205	365	9.27
(A5043-5050)(6+7)-IV-1	84	205	365	9.27
(A5043-5050)(6+7)-IV-2	84	205	365	9.27
(A5043-5050)(6+7)-IV-3	84	205	365	9.27
(A5043-5050)(6+7)-IV-4	84	205	365	9.27
(A5043-5050)(6+7)-IV-5	84	205	365	9.27
(A5043-5050)(6+7)-IV-6	84	205	365	9.27
(A5043-5050)(6+7)-IV-7	84	205	365	9.27
(A5043-5050)(6+7)-IV-8	84	205	365	9.27
(A5043-5050)(6+7)-V-1	84	205	365	9.27
(A5043-5050)(6+7)-V-2	84	205	365	9.27
(A5043-5050)(6+7)-V-3	84	205	365	9.27
(A5043-5050)(6+7)-V-4	84	205	365	9.27
(A5043-5050)(6+7)-V-5	84	205	365	9.27
(A5043-5050)(6+7)-V-6	84	205	365	9.27
(A5043-5050)(6+7)-V-7	84	205	365	9.27
(A5043-5050)(6+7)-V-8	84	205	365	9.27
(A5043-5050)(6+7)-VI-1	84	205	365	9.27
(A5043-5050)(6+7)-VI-2	84	205	365	9.27
(A5043-5050)(6+7)-VI-3	84	205	365	9.27
(A5043-5050)(6+7)-VI-4	84	205	365	9.27
(A5043-5050)(6+7)-VI-5	84	205	365	9.27
(A5043-5050)(6+7)-VI-6	84	205	365	9.27
(A5043-5050)(6+7)-VI-7	84	205	365	9.27
(A5043-5050)(6+7)-VI-8	84	205	365	9.27
(A5043-5050)(6+7)-VII-1	84	205	365	9.27
(A5043-5050)(6+7)-VII-2	84	205	365	9.27
(A5043-5050)(6+7)-VII-3	84	205	365	9.27
(A5043-5050)(6+7)-VII-4	84	205	365	9.27
(A5043-5050)(6+7)-VII-5	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5043-5050)(6+7)-VII-6	84	205	365	9.27
(A5043-5050)(6+7)-VII-7	84	205	365	9.27
(A5043-5050)(6+7)-VII-8	84	205	365	9.27
(A5043-5050)(6+7)-VIII-1	84	205	365	9.27
(A5043-5050)(6+7)-VIII-2	84	205	365	9.27
(A5043-5050)(6+7)-VIII-3	84	205	365	9.27
(A5043-5050)(6+7)-VIII-4	84	205	365	9.27
(A5043-5050)(6+7)-VIII-5	84	205	365	9.27
(A5043-5050)(6+7)-VIII-6	84	205	365	9.27
(A5043-5050)(6+7)-VIII-7	84	205	365	9.27
(A5043-5050)(6+7)-VIII-8	84	205	365	9.27
(A5043-5050)(6+7)-IX-1	84	205	365	9.27
(A5043-5050)(6+7)-IX-2	84	205	365	9.27
(A5043-5050)(6+7)-IX-3	84	205	365	9.27
(A5043-5050)(6+7)-IX-4	84	205	365	9.27
(A5043-5050)(6+7)-IX-5	84	205	365	9.27
(A5043-5050)(6+7)-IX-6	84	205	365	9.27
(A5043-5050)(6+7)-IX-7	84	205	365	9.27
(A5043-5050)(6+7)-IX-8	84	205	365	9.27
(A5043-5050)(6+7)-X-1	84	205	365	9.27
(A5043-5050)(6+7)-X-2	84	205	365	9.27
(A5043-5050)(6+7)-X-3	84	205	365	9.27
(A5043-5050)(6+7)-X-4	84	205	365	9.27
(A5043-5050)(6+7)-X-5	84	205	365	9.27
(A5043-5050)(6+7)-X-6	84	205	365	9.27
(A5043-5050)(6+7)-X-7	84	205	365	9.27
(A5043-5050)(6+7)-X-8	84	205	365	9.27
(A5043-5050)(6+7)-XI-1	84	205	365	9.27
(A5043-5050)(6+7)-XI-2	84	205	365	9.27
(A5043-5050)(6+7)-XI-3	84	205	365	9.27
(A5043-5050)(6+7)-XI-4	84	205	365	9.27
(A5043-5050)(6+7)-XI-5	84	205	365	9.27
(A5043-5050)(6+7)-XI-6	84	205	365	9.27
(A5043-5050)(6+7)-XI-7	84	205	365	9.27
(A5043-5050)(6+7)-XI-8	84	205	365	9.27
(A5043-5050)(6+7)-XII-1	84	205	365	9.27
(A5043-5050)(6+7)-XII-2	84	205	365	9.27
(A5043-5050)(6+7)-XII-3	84	205	365	9.27
(A5043-5050)(6+7)-XII-4	84	205	365	9.27
(A5043-5050)(6+7)-XII-5	84	205	365	9.27
(A5043-5050)(6+7)-XII-6	84	205	365	9.27
(A5043-5050)(6+7)-XII-7	84	205	365	9.27
(A5043-5050)(6+7)-XII-8	84	205	365	9.27
(A5043-5050)1	116	284	505	6.70
(A5043-5050)2	127	311	553	6.12
(A5043-5050)3	84	205	365	9.27
(A5043-5050)(4+5)-I-1	84	205	365	9.27
(A5043-5050)(4+5)-I-2	84	205	365	9.27
(A5043-5050)(4+5)-I-3	84	205	365	9.27
(A5043-5050)(4+5)-I-4	84	205	365	9.27
(A5043-5050)(4+5)-I-5	84	205	365	9.27
(A5043-5050)(4+5)-I-6	84	205	365	9.27
(A5043-5050)(4+5)-I-7	84	205	365	9.27
(A5043-5050)(4+5)-I-8	84	205	365	9.27
(A5043-5050)(4+5)-II-1	84	205	365	9.27
(A5043-5050)(4+5)-II-2	84	205	365	9.27
(A5043-5050)(4+5)-II-3	84	205	365	9.27
(A5043-5050)(4+5)-II-4	84	205	365	9.27
(A5043-5050)(4+5)-II-5	84	205	365	9.27
(A5043-5050)(4+5)-II-6	84	205	365	9.27
(A5043-5050)(4+5)-II-7	84	205	365	9.27
(A5043-5050)(4+5)-II-8	84	205	365	9.27
(A5043-5050)(4+5)-III-1	84	205	365	9.27
(A5043-5050)(4+5)-III-2	84	205	365	9.27
(A5043-5050)(4+5)-III-3	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5043-5050)(4+5)-III-4	84	205	365	9.27
(A5043-5050)(4+5)-III-5	84	205	365	9.27
(A5043-5050)(4+5)-III-6	84	205	365	9.27
(A5043-5050)(4+5)-III-7	84	205	365	9.27
(A5043-5050)(4+5)-III-8	84	205	365	9.27
(A5043-5050)(4+5)-IV-1	84	205	365	9.27
(A5043-5050)(4+5)-IV-2	84	205	365	9.27
(A5043-5050)(4+5)-IV-3	84	205	365	9.27
(A5043-5050)(4+5)-IV-4	84	205	365	9.27
(A5043-5050)(4+5)-IV-5	84	205	365	9.27
(A5043-5050)(4+5)-IV-6	84	205	365	9.27
(A5043-5050)(4+5)-IV-7	84	205	365	9.27
(A5043-5050)(4+5)-IV-8	84	205	365	9.27
(A5043-5050)(4+5)-V-1	84	205	365	9.27
(A5043-5050)(4+5)-V-2	84	205	365	9.27
(A5043-5050)(4+5)-V-3	84	205	365	9.27
(A5043-5050)(4+5)-V-4	84	205	365	9.27
(A5043-5050)(4+5)-V-5	84	205	365	9.27
(A5043-5050)(4+5)-V-6	84	205	365	9.27
(A5043-5050)(4+5)-V-7	84	205	365	9.27
(A5043-5050)(4+5)-V-8	84	205	365	9.27
(A5043-5050)(4+5)-VI-1	84	205	365	9.27
(A5043-5050)(4+5)-VI-2	84	205	365	9.27
(A5043-5050)(4+5)-VI-3	84	205	365	9.27
(A5043-5050)(4+5)-VI-4	84	205	365	9.27
(A5043-5050)(4+5)-VI-5	84	205	365	9.27
(A5043-5050)(4+5)-VI-6	84	205	365	9.27
(A5043-5050)(4+5)-VI-7	84	205	365	9.27
(A5043-5050)(4+5)-VI-8	84	205	365	9.27
(A5043-5050)(4+5)-VII-1	84	205	365	9.27
(A5043-5050)(4+5)-VII-2	84	205	365	9.27
(A5043-5050)(4+5)-VII-3	84	205	365	9.27
(A5043-5050)(4+5)-VII-4	84	205	365	9.27
(A5043-5050)(4+5)-VII-5	84	205	365	9.27
(A5043-5050)(4+5)-VII-6	84	205	365	9.27
(A5043-5050)(4+5)-VII-7	84	205	365	9.27
(A5043-5050)(4+5)-VII-8	84	205	365	9.27
(A5043-5050)(4+5)-VIII-1	84	205	365	9.27
(A5043-5050)(4+5)-VIII-2	84	205	365	9.27
(A5043-5050)(4+5)-VIII-3	84	205	365	9.27
(A5043-5050)(4+5)-VIII-4	84	205	365	9.27
(A5043-5050)(4+5)-VIII-5	84	205	365	9.27
(A5043-5050)(4+5)-VIII-6	84	205	365	9.27
(A5043-5050)(4+5)-VIII-7	84	205	365	9.27
(A5043-5050)(4+5)-VIII-8	84	205	365	9.27
(A5043-5050)(4+5)-IX-1	84	205	365	9.27
(A5043-5050)(4+5)-IX-2	84	205	365	9.27
(A5043-5050)(4+5)-IX-3	84	205	365	9.27
(A5043-5050)(4+5)-IX-4	84	205	365	9.27
(A5043-5050)(4+5)-IX-5	84	205	365	9.27
(A5043-5050)(4+5)-IX-6	84	205	365	9.27
(A5043-5050)(4+5)-IX-7	84	205	365	9.27
(A5043-5050)(4+5)-IX-8	84	205	365	9.27
(A5043-5050)(4+5)-X-1	84	205	365	9.27
(A5043-5050)(4+5)-X-2	84	205	365	9.27
(A5043-5050)(4+5)-X-3	84	205	365	9.27
(A5043-5050)(4+5)-X-4	84	205	365	9.27
(A5043-5050)(4+5)-X-5	84	205	365	9.27
(A5043-5050)(4+5)-X-6	84	205	365	9.27
(A5043-5050)(4+5)-X-7	84	205	365	9.27
(A5043-5050)(4+5)-X-8	84	205	365	9.27
(A5043-5050)(4+5)-XI-1	84	205	365	9.27
(A5043-5050)(4+5)-XI-2	84	205	365	9.27
(A5043-5050)(4+5)-XI-3	84	205	365	9.27
(A5043-5050)(4+5)-XI-4	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5043-5050)(4+5)-XI-5	84	205	365	9.27
(A5043-5050)(4+5)-XI-6	84	205	365	9.27
(A5043-5050)(4+5)-XI-7	84	205	365	9.27
(A5043-5050)(4+5)-XI-8	84	205	365	9.27
(A5043-5050)(4+5)-XII-1	84	205	365	9.27
(A5043-5050)(4+5)-XII-2	84	205	365	9.27
(A5043-5050)(4+5)-XII-3	84	205	365	9.27
(A5043-5050)(4+5)-XII-4	84	205	365	9.27
(A5043-5050)(4+5)-XII-5	84	205	365	9.27
(A5043-5050)(4+5)-XII-6	84	205	365	9.27
(A5043-5050)(4+5)-XII-7	84	205	365	9.27
(A5043-5050)(4+5)-XII-8	84	205	365	9.27
(A5043-5050)(6+7)-I-1	84	205	365	9.27
(A5043-5050)(6+7)-I-2	84	205	365	9.27
(A5043-5050)(6+7)-I-3	84	205	365	9.27
(A5043-5050)(6+7)-I-4	84	205	365	9.27
(A5043-5050)(6+7)-I-5	84	205	365	9.27
(A5043-5050)(6+7)-I-6	84	205	365	9.27
(A5043-5050)(6+7)-I-7	84	205	365	9.27
(A5043-5050)(6+7)-I-8	84	205	365	9.27
(A5043-5050)(6+7)-II-1	84	205	365	9.27
(A5043-5050)(6+7)-II-2	84	205	365	9.27
(A5043-5050)(6+7)-II-3	84	205	365	9.27
(A5043-5050)(6+7)-II-4	84	205	365	9.27
(A5043-5050)(6+7)-II-5	84	205	365	9.27
(A5043-5050)(6+7)-II-6	84	205	365	9.27
(A5043-5050)(6+7)-II-7	84	205	365	9.27
(A5043-5050)(6+7)-II-8	84	205	365	9.27
(A5043-5050)(6+7)-III-1	84	205	365	9.27
(A5043-5050)(6+7)-III-2	84	205	365	9.27
(A5043-5050)(6+7)-III-3	84	205	365	9.27
(A5043-5050)(6+7)-III-4	84	205	365	9.27
(A5043-5050)(6+7)-III-5	84	205	365	9.27
(A5043-5050)(6+7)-III-6	84	205	365	9.27
(A5043-5050)(6+7)-III-7	84	205	365	9.27
(A5043-5050)(6+7)-III-8	84	205	365	9.27
(A5043-5050)(6+7)-IV-1	84	205	365	9.27
(A5043-5050)(6+7)-IV-2	84	205	365	9.27
(A5043-5050)(6+7)-IV-3	84	205	365	9.27
(A5043-5050)(6+7)-IV-4	84	205	365	9.27
(A5043-5050)(6+7)-IV-5	84	205	365	9.27
(A5043-5050)(6+7)-IV-6	84	205	365	9.27
(A5043-5050)(6+7)-IV-7	84	205	365	9.27
(A5043-5050)(6+7)-IV-8	84	205	365	9.27
(A5043-5050)(6+7)-V-1	84	205	365	9.27
(A5043-5050)(6+7)-V-2	84	205	365	9.27
(A5043-5050)(6+7)-V-3	84	205	365	9.27
(A5043-5050)(6+7)-V-4	84	205	365	9.27
(A5043-5050)(6+7)-V-5	84	205	365	9.27
(A5043-5050)(6+7)-V-6	84	205	365	9.27
(A5043-5050)(6+7)-V-7	84	205	365	9.27
(A5043-5050)(6+7)-V-8	84	205	365	9.27
(A5043-5050)(6+7)-VI-1	84	205	365	9.27
(A5043-5050)(6+7)-VI-2	84	205	365	9.27
(A5043-5050)(6+7)-VI-3	84	205	365	9.27
(A5043-5050)(6+7)-VI-4	84	205	365	9.27
(A5043-5050)(6+7)-VI-5	84	205	365	9.27
(A5043-5050)(6+7)-VI-6	84	205	365	9.27
(A5043-5050)(6+7)-VI-7	84	205	365	9.27
(A5043-5050)(6+7)-VI-8	84	205	365	9.27
(A5043-5050)(6+7)-VII-1	84	205	365	9.27
(A5043-5050)(6+7)-VII-2	84	205	365	9.27
(A5043-5050)(6+7)-VII-3	84	205	365	9.27
(A5043-5050)(6+7)-VII-4	84	205	365	9.27
(A5043-5050)(6+7)-VII-5	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5043-5050)(6+7)-VII-6	84	205	365	9.27
(A5043-5050)(6+7)-VII-7	84	205	365	9.27
(A5043-5050)(6+7)-VII-8	84	205	365	9.27
(A5043-5050)(6+7)-VIII-1	84	205	365	9.27
(A5043-5050)(6+7)-VIII-2	84	205	365	9.27
(A5043-5050)(6+7)-VIII-3	84	205	365	9.27
(A5043-5050)(6+7)-VIII-4	84	205	365	9.27
(A5043-5050)(6+7)-VIII-5	84	205	365	9.27
(A5043-5050)(6+7)-VIII-6	84	205	365	9.27
(A5043-5050)(6+7)-VIII-7	84	205	365	9.27
(A5043-5050)(6+7)-VIII-8	84	205	365	9.27
(A5043-5050)(6+7)-IX-1	84	205	365	9.27
(A5043-5050)(6+7)-IX-2	84	205	365	9.27
(A5043-5050)(6+7)-IX-3	84	205	365	9.27
(A5043-5050)(6+7)-IX-4	84	205	365	9.27
(A5043-5050)(6+7)-IX-5	84	205	365	9.27
(A5043-5050)(6+7)-IX-6	84	205	365	9.27
(A5043-5050)(6+7)-IX-7	84	205	365	9.27
(A5043-5050)(6+7)-IX-8	84	205	365	9.27
(A5043-5050)(6+7)-X-1	84	205	365	9.27
(A5043-5050)(6+7)-X-2	84	205	365	9.27
(A5043-5050)(6+7)-X-3	84	205	365	9.27
(A5043-5050)(6+7)-X-4	84	205	365	9.27
(A5043-5050)(6+7)-X-5	84	205	365	9.27
(A5043-5050)(6+7)-X-6	84	205	365	9.27
(A5043-5050)(6+7)-X-7	84	205	365	9.27
(A5043-5050)(6+7)-X-8	84	205	365	9.27
(A5043-5050)(6+7)-XI-1	84	205	365	9.27
(A5043-5050)(6+7)-XI-2	84	205	365	9.27
(A5043-5050)(6+7)-XI-3	84	205	365	9.27
(A5043-5050)(6+7)-XI-4	84	205	365	9.27
(A5043-5050)(6+7)-XI-5	84	205	365	9.27
(A5043-5050)(6+7)-XI-6	84	205	365	9.27
(A5043-5050)(6+7)-XI-7	84	205	365	9.27
(A5043-5050)(6+7)-XI-8	84	205	365	9.27
(A5043-5050)(6+7)-XII-1	84	205	365	9.27
(A5043-5050)(6+7)-XII-2	84	205	365	9.27
(A5043-5050)(6+7)-XII-3	84	205	365	9.27
(A5043-5050)(6+7)-XII-4	84	205	365	9.27
(A5043-5050)(6+7)-XII-5	84	205	365	9.27
(A5043-5050)(6+7)-XII-6	84	205	365	9.27
(A5043-5050)(6+7)-XII-7	84	205	365	9.27
(A5043-5050)(6+7)-XII-8	84	205	365	9.27
(A5042-5049)1	116	284	505	6.70
(A5042-5049)2	127	311	553	6.12
(A5042-5049)3	84	205	365	9.27
(A5042-5049)(4+5)-I-1	84	205	365	9.27
(A5042-5049)(4+5)-I-2	84	205	365	9.27
(A5042-5049)(4+5)-I-3	84	205	365	9.27
(A5042-5049)(4+5)-I-4	84	205	365	9.27
(A5042-5049)(4+5)-I-5	84	205	365	9.27
(A5042-5049)(4+5)-I-6	84	205	365	9.27
(A5042-5049)(4+5)-I-7	84	205	365	9.27
(A5042-5049)(4+5)-I-8	84	205	365	9.27
(A5042-5049)(4+5)-II-1	84	205	365	9.27
(A5042-5049)(4+5)-II-2	84	205	365	9.27
(A5042-5049)(4+5)-II-3	84	205	365	9.27
(A5042-5049)(4+5)-II-4	84	205	365	9.27
(A5042-5049)(4+5)-II-5	84	205	365	9.27
(A5042-5049)(4+5)-II-6	84	205	365	9.27
(A5042-5049)(4+5)-II-7	84	205	365	9.27
(A5042-5049)(4+5)-II-8	84	205	365	9.27
(A5042-5049)(4+5)-III-1	84	205	365	9.27
(A5042-5049)(4+5)-III-2	84	205	365	9.27
(A5042-5049)(4+5)-III-3	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5042-5049)(4+5)-III-4	84	205	365	9.27
(A5042-5049)(4+5)-III-5	84	205	365	9.27
(A5042-5049)(4+5)-III-6	84	205	365	9.27
(A5042-5049)(4+5)-III-7	84	205	365	9.27
(A5042-5049)(4+5)-III-8	84	205	365	9.27
(A5042-5049)(4+5)-IV-1	84	205	365	9.27
(A5042-5049)(4+5)-IV-2	84	205	365	9.27
(A5042-5049)(4+5)-IV-3	84	205	365	9.27
(A5042-5049)(4+5)-IV-4	84	205	365	9.27
(A5042-5049)(4+5)-IV-5	84	205	365	9.27
(A5042-5049)(4+5)-IV-6	84	205	365	9.27
(A5042-5049)(4+5)-IV-7	84	205	365	9.27
(A5042-5049)(4+5)-IV-8	84	205	365	9.27
(A5042-5049)(4+5)-V-1	84	205	365	9.27
(A5042-5049)(4+5)-V-2	84	205	365	9.27
(A5042-5049)(4+5)-V-3	84	205	365	9.27
(A5042-5049)(4+5)-V-4	84	205	365	9.27
(A5042-5049)(4+5)-V-5	84	205	365	9.27
(A5042-5049)(4+5)-V-6	84	205	365	9.27
(A5042-5049)(4+5)-V-7	84	205	365	9.27
(A5042-5049)(4+5)-V-8	84	205	365	9.27
(A5042-5049)(4+5)-VI-1	84	205	365	9.27
(A5042-5049)(4+5)-VI-2	84	205	365	9.27
(A5042-5049)(4+5)-VI-3	84	205	365	9.27
(A5042-5049)(4+5)-VI-4	84	205	365	9.27
(A5042-5049)(4+5)-VI-5	84	205	365	9.27
(A5042-5049)(4+5)-VI-6	84	205	365	9.27
(A5042-5049)(4+5)-VI-7	84	205	365	9.27
(A5042-5049)(4+5)-VI-8	84	205	365	9.27
(A5042-5049)(4+5)-VII-1	84	205	365	9.27
(A5042-5049)(4+5)-VII-2	84	205	365	9.27
(A5042-5049)(4+5)-VII-3	84	205	365	9.27
(A5042-5049)(4+5)-VII-4	84	205	365	9.27
(A5042-5049)(4+5)-VII-5	84	205	365	9.27
(A5042-5049)(4+5)-VII-6	84	205	365	9.27
(A5042-5049)(4+5)-VII-7	84	205	365	9.27
(A5042-5049)(4+5)-VII-8	84	205	365	9.27
(A5042-5049)(4+5)-VIII-1	84	205	365	9.27
(A5042-5049)(4+5)-VIII-2	84	205	365	9.27
(A5042-5049)(4+5)-VIII-3	84	205	365	9.27
(A5042-5049)(4+5)-VIII-4	84	205	365	9.27
(A5042-5049)(4+5)-VIII-5	84	205	365	9.27
(A5042-5049)(4+5)-VIII-6	84	205	365	9.27
(A5042-5049)(4+5)-VIII-7	84	205	365	9.27
(A5042-5049)(4+5)-VIII-8	84	205	365	9.27
(A5042-5049)(4+5)-IX-1	84	205	365	9.27
(A5042-5049)(4+5)-IX-2	84	205	365	9.27
(A5042-5049)(4+5)-IX-3	84	205	365	9.27
(A5042-5049)(4+5)-IX-4	84	205	365	9.27
(A5042-5049)(4+5)-IX-5	84	205	365	9.27
(A5042-5049)(4+5)-IX-6	84	205	365	9.27
(A5042-5049)(4+5)-IX-7	84	205	365	9.27
(A5042-5049)(4+5)-IX-8	84	205	365	9.27
(A5042-5049)(4+5)-X-1	84	205	365	9.27
(A5042-5049)(4+5)-X-2	84	205	365	9.27
(A5042-5049)(4+5)-X-3	84	205	365	9.27
(A5042-5049)(4+5)-X-4	84	205	365	9.27
(A5042-5049)(4+5)-X-5	84	205	365	9.27
(A5042-5049)(4+5)-X-6	84	205	365	9.27
(A5042-5049)(4+5)-X-7	84	205	365	9.27
(A5042-5049)(4+5)-X-8	84	205	365	9.27
(A5042-5049)(4+5)-XI-1	84	205	365	9.27
(A5042-5049)(4+5)-XI-2	84	205	365	9.27
(A5042-5049)(4+5)-XI-3	84	205	365	9.27
(A5042-5049)(4+5)-XI-4	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5042-5049)(4+5)-XI-5	84	205	365	9.27
(A5042-5049)(4+5)-XI-6	84	205	365	9.27
(A5042-5049)(4+5)-XI-7	84	205	365	9.27
(A5042-5049)(4+5)-XI-8	84	205	365	9.27
(A5042-5049)(4+5)-XII-1	84	205	365	9.27
(A5042-5049)(4+5)-XII-2	84	205	365	9.27
(A5042-5049)(4+5)-XII-3	84	205	365	9.27
(A5042-5049)(4+5)-XII-4	84	205	365	9.27
(A5042-5049)(4+5)-XII-5	84	205	365	9.27
(A5042-5049)(4+5)-XII-6	84	205	365	9.27
(A5042-5049)(4+5)-XII-7	84	205	365	9.27
(A5042-5049)(4+5)-XII-8	84	205	365	9.27
(A5042-5049)(6+7)-I-1	84	205	365	9.27
(A5042-5049)(6+7)-I-2	84	205	365	9.27
(A5042-5049)(6+7)-I-3	84	205	365	9.27
(A5042-5049)(6+7)-I-4	84	205	365	9.27
(A5042-5049)(6+7)-I-5	84	205	365	9.27
(A5042-5049)(6+7)-I-6	84	205	365	9.27
(A5042-5049)(6+7)-I-7	84	205	365	9.27
(A5042-5049)(6+7)-I-8	84	205	365	9.27
(A5042-5049)(6+7)-II-1	84	205	365	9.27
(A5042-5049)(6+7)-II-2	84	205	365	9.27
(A5042-5049)(6+7)-II-3	84	205	365	9.27
(A5042-5049)(6+7)-II-4	84	205	365	9.27
(A5042-5049)(6+7)-II-5	84	205	365	9.27
(A5042-5049)(6+7)-II-6	84	205	365	9.27
(A5042-5049)(6+7)-II-7	84	205	365	9.27
(A5042-5049)(6+7)-II-8	84	205	365	9.27
(A5042-5049)(6+7)-III-1	84	205	365	9.27
(A5042-5049)(6+7)-III-2	84	205	365	9.27
(A5042-5049)(6+7)-III-3	84	205	365	9.27
(A5042-5049)(6+7)-III-4	84	205	365	9.27
(A5042-5049)(6+7)-III-5	84	205	365	9.27
(A5042-5049)(6+7)-III-6	84	205	365	9.27
(A5042-5049)(6+7)-III-7	84	205	365	9.27
(A5042-5049)(6+7)-III-8	84	205	365	9.27
(A5042-5049)(6+7)-IV-1	84	205	365	9.27
(A5042-5049)(6+7)-IV-2	84	205	365	9.27
(A5042-5049)(6+7)-IV-3	84	205	365	9.27
(A5042-5049)(6+7)-IV-4	84	205	365	9.27
(A5042-5049)(6+7)-IV-5	84	205	365	9.27
(A5042-5049)(6+7)-IV-6	84	205	365	9.27
(A5042-5049)(6+7)-IV-7	84	205	365	9.27
(A5042-5049)(6+7)-IV-8	84	205	365	9.27
(A5042-5049)(6+7)-V-1	84	205	365	9.27
(A5042-5049)(6+7)-V-2	84	205	365	9.27
(A5042-5049)(6+7)-V-3	84	205	365	9.27
(A5042-5049)(6+7)-V-4	84	205	365	9.27
(A5042-5049)(6+7)-V-5	84	205	365	9.27
(A5042-5049)(6+7)-V-6	84	205	365	9.27
(A5042-5049)(6+7)-V-7	84	205	365	9.27
(A5042-5049)(6+7)-V-8	84	205	365	9.27
(A5042-5049)(6+7)-VI-1	84	205	365	9.27
(A5042-5049)(6+7)-VI-2	84	205	365	9.27
(A5042-5049)(6+7)-VI-3	84	205	365	9.27
(A5042-5049)(6+7)-VI-4	84	205	365	9.27
(A5042-5049)(6+7)-VI-5	84	205	365	9.27
(A5042-5049)(6+7)-VI-6	84	205	365	9.27
(A5042-5049)(6+7)-VI-7	84	205	365	9.27
(A5042-5049)(6+7)-VI-8	84	205	365	9.27
(A5042-5049)(6+7)-VII-1	84	205	365	9.27
(A5042-5049)(6+7)-VII-2	84	205	365	9.27
(A5042-5049)(6+7)-VII-3	84	205	365	9.27
(A5042-5049)(6+7)-VII-4	84	205	365	9.27
(A5042-5049)(6+7)-VII-5	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5042-5049)(6+7)-VII-6	84	205	365	9.27
(A5042-5049)(6+7)-VII-7	84	205	365	9.27
(A5042-5049)(6+7)-VII-8	84	205	365	9.27
(A5042-5049)(6+7)-VIII-1	84	205	365	9.27
(A5042-5049)(6+7)-VIII-2	84	205	365	9.27
(A5042-5049)(6+7)-VIII-3	84	205	365	9.27
(A5042-5049)(6+7)-VIII-4	84	205	365	9.27
(A5042-5049)(6+7)-VIII-5	84	205	365	9.27
(A5042-5049)(6+7)-VIII-6	84	205	365	9.27
(A5042-5049)(6+7)-VIII-7	84	205	365	9.27
(A5042-5049)(6+7)-VIII-8	84	205	365	9.27
(A5042-5049)(6+7)-IX-1	84	205	365	9.27
(A5042-5049)(6+7)-IX-2	84	205	365	9.27
(A5042-5049)(6+7)-IX-3	84	205	365	9.27
(A5042-5049)(6+7)-IX-4	84	205	365	9.27
(A5042-5049)(6+7)-IX-5	84	205	365	9.27
(A5042-5049)(6+7)-IX-6	84	205	365	9.27
(A5042-5049)(6+7)-IX-7	84	205	365	9.27
(A5042-5049)(6+7)-IX-8	84	205	365	9.27
(A5042-5049)(6+7)-X-1	84	205	365	9.27
(A5042-5049)(6+7)-X-2	84	205	365	9.27
(A5042-5049)(6+7)-X-3	84	205	365	9.27
(A5042-5049)(6+7)-X-4	84	205	365	9.27
(A5042-5049)(6+7)-X-5	84	205	365	9.27
(A5042-5049)(6+7)-X-6	84	205	365	9.27
(A5042-5049)(6+7)-X-7	84	205	365	9.27
(A5042-5049)(6+7)-X-8	84	205	365	9.27
(A5042-5049)(6+7)-XI-1	84	205	365	9.27
(A5042-5049)(6+7)-XI-2	84	205	365	9.27
(A5042-5049)(6+7)-XI-3	84	205	365	9.27
(A5042-5049)(6+7)-XI-4	84	205	365	9.27
(A5042-5049)(6+7)-XI-5	84	205	365	9.27
(A5042-5049)(6+7)-XI-6	84	205	365	9.27
(A5042-5049)(6+7)-XI-7	84	205	365	9.27
(A5042-5049)(6+7)-XI-8	84	205	365	9.27
(A5042-5049)(6+7)-XII-1	84	205	365	9.27
(A5042-5049)(6+7)-XII-2	84	205	365	9.27
(A5042-5049)(6+7)-XII-3	84	205	365	9.27
(A5042-5049)(6+7)-XII-4	84	205	365	9.27
(A5042-5049)(6+7)-XII-5	84	205	365	9.27
(A5042-5049)(6+7)-XII-6	84	205	365	9.27
(A5042-5049)(6+7)-XII-7	84	205	365	9.27
(A5042-5049)(6+7)-XII-8	84	205	365	9.27
(A5042-5049)1	116	284	505	6.70
(A5042-5049)2	127	311	553	6.12
(A5042-5049)3	84	205	365	9.27
(A5042-5049)(4+5)-I-1	84	205	365	9.27
(A5042-5049)(4+5)-I-2	84	205	365	9.27
(A5042-5049)(4+5)-I-3	84	205	365	9.27
(A5042-5049)(4+5)-I-4	84	205	365	9.27
(A5042-5049)(4+5)-I-5	84	205	365	9.27
(A5042-5049)(4+5)-I-6	84	205	365	9.27
(A5042-5049)(4+5)-I-7	84	205	365	9.27
(A5042-5049)(4+5)-I-8	84	205	365	9.27
(A5042-5049)(4+5)-II-1	84	205	365	9.27
(A5042-5049)(4+5)-II-2	84	205	365	9.27
(A5042-5049)(4+5)-II-3	84	205	365	9.27
(A5042-5049)(4+5)-II-4	84	205	365	9.27
(A5042-5049)(4+5)-II-5	84	205	365	9.27
(A5042-5049)(4+5)-II-6	84	205	365	9.27
(A5042-5049)(4+5)-II-7	84	205	365	9.27
(A5042-5049)(4+5)-II-8	84	205	365	9.27
(A5042-5049)(4+5)-III-1	84	205	365	9.27
(A5042-5049)(4+5)-III-2	84	205	365	9.27
(A5042-5049)(4+5)-III-3	84	205	365	9.27

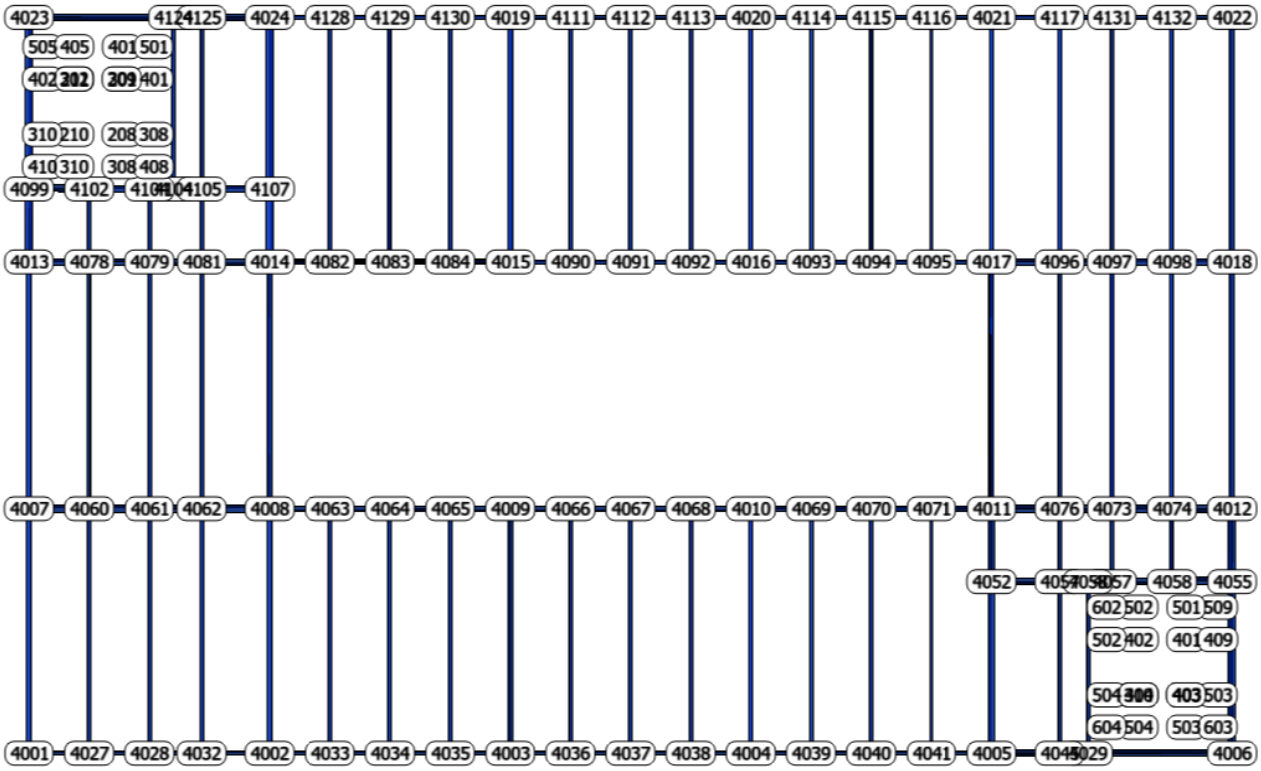
Cond	σ	τ	σid	SF
(A5042-5049)(4+5)-III-4	84	205	365	9.27
(A5042-5049)(4+5)-III-5	84	205	365	9.27
(A5042-5049)(4+5)-III-6	84	205	365	9.27
(A5042-5049)(4+5)-III-7	84	205	365	9.27
(A5042-5049)(4+5)-III-8	84	205	365	9.27
(A5042-5049)(4+5)-IV-1	84	205	365	9.27
(A5042-5049)(4+5)-IV-2	84	205	365	9.27
(A5042-5049)(4+5)-IV-3	84	205	365	9.27
(A5042-5049)(4+5)-IV-4	84	205	365	9.27
(A5042-5049)(4+5)-IV-5	84	205	365	9.27
(A5042-5049)(4+5)-IV-6	84	205	365	9.27
(A5042-5049)(4+5)-IV-7	84	205	365	9.27
(A5042-5049)(4+5)-IV-8	84	205	365	9.27
(A5042-5049)(4+5)-V-1	84	205	365	9.27
(A5042-5049)(4+5)-V-2	84	205	365	9.27
(A5042-5049)(4+5)-V-3	84	205	365	9.27
(A5042-5049)(4+5)-V-4	84	205	365	9.27
(A5042-5049)(4+5)-V-5	84	205	365	9.27
(A5042-5049)(4+5)-V-6	84	205	365	9.27
(A5042-5049)(4+5)-V-7	84	205	365	9.27
(A5042-5049)(4+5)-V-8	84	205	365	9.27
(A5042-5049)(4+5)-VI-1	84	205	365	9.27
(A5042-5049)(4+5)-VI-2	84	205	365	9.27
(A5042-5049)(4+5)-VI-3	84	205	365	9.27
(A5042-5049)(4+5)-VI-4	84	205	365	9.27
(A5042-5049)(4+5)-VI-5	84	205	365	9.27
(A5042-5049)(4+5)-VI-6	84	205	365	9.27
(A5042-5049)(4+5)-VI-7	84	205	365	9.27
(A5042-5049)(4+5)-VI-8	84	205	365	9.27
(A5042-5049)(4+5)-VII-1	84	205	365	9.27
(A5042-5049)(4+5)-VII-2	84	205	365	9.27
(A5042-5049)(4+5)-VII-3	84	205	365	9.27
(A5042-5049)(4+5)-VII-4	84	205	365	9.27
(A5042-5049)(4+5)-VII-5	84	205	365	9.27
(A5042-5049)(4+5)-VII-6	84	205	365	9.27
(A5042-5049)(4+5)-VII-7	84	205	365	9.27
(A5042-5049)(4+5)-VII-8	84	205	365	9.27
(A5042-5049)(4+5)-VIII-1	84	205	365	9.27
(A5042-5049)(4+5)-VIII-2	84	205	365	9.27
(A5042-5049)(4+5)-VIII-3	84	205	365	9.27
(A5042-5049)(4+5)-VIII-4	84	205	365	9.27
(A5042-5049)(4+5)-VIII-5	84	205	365	9.27
(A5042-5049)(4+5)-VIII-6	84	205	365	9.27
(A5042-5049)(4+5)-VIII-7	84	205	365	9.27
(A5042-5049)(4+5)-VIII-8	84	205	365	9.27
(A5042-5049)(4+5)-IX-1	84	205	365	9.27
(A5042-5049)(4+5)-IX-2	84	205	365	9.27
(A5042-5049)(4+5)-IX-3	84	205	365	9.27
(A5042-5049)(4+5)-IX-4	84	205	365	9.27
(A5042-5049)(4+5)-IX-5	84	205	365	9.27
(A5042-5049)(4+5)-IX-6	84	205	365	9.27
(A5042-5049)(4+5)-IX-7	84	205	365	9.27
(A5042-5049)(4+5)-IX-8	84	205	365	9.27
(A5042-5049)(4+5)-X-1	84	205	365	9.27
(A5042-5049)(4+5)-X-2	84	205	365	9.27
(A5042-5049)(4+5)-X-3	84	205	365	9.27
(A5042-5049)(4+5)-X-4	84	205	365	9.27
(A5042-5049)(4+5)-X-5	84	205	365	9.27
(A5042-5049)(4+5)-X-6	84	205	365	9.27
(A5042-5049)(4+5)-X-7	84	205	365	9.27
(A5042-5049)(4+5)-X-8	84	205	365	9.27
(A5042-5049)(4+5)-XI-1	84	205	365	9.27
(A5042-5049)(4+5)-XI-2	84	205	365	9.27
(A5042-5049)(4+5)-XI-3	84	205	365	9.27
(A5042-5049)(4+5)-XI-4	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5042-5049)(4+5)-XI-5	84	205	365	9.27
(A5042-5049)(4+5)-XI-6	84	205	365	9.27
(A5042-5049)(4+5)-XI-7	84	205	365	9.27
(A5042-5049)(4+5)-XI-8	84	205	365	9.27
(A5042-5049)(4+5)-XII-1	84	205	365	9.27
(A5042-5049)(4+5)-XII-2	84	205	365	9.27
(A5042-5049)(4+5)-XII-3	84	205	365	9.27
(A5042-5049)(4+5)-XII-4	84	205	365	9.27
(A5042-5049)(4+5)-XII-5	84	205	365	9.27
(A5042-5049)(4+5)-XII-6	84	205	365	9.27
(A5042-5049)(4+5)-XII-7	84	205	365	9.27
(A5042-5049)(4+5)-XII-8	84	205	365	9.27
(A5042-5049)(6+7)-I-1	84	205	365	9.27
(A5042-5049)(6+7)-I-2	84	205	365	9.27
(A5042-5049)(6+7)-I-3	84	205	365	9.27
(A5042-5049)(6+7)-I-4	84	205	365	9.27
(A5042-5049)(6+7)-I-5	84	205	365	9.27
(A5042-5049)(6+7)-I-6	84	205	365	9.27
(A5042-5049)(6+7)-I-7	84	205	365	9.27
(A5042-5049)(6+7)-I-8	84	205	365	9.27
(A5042-5049)(6+7)-II-1	84	205	365	9.27
(A5042-5049)(6+7)-II-2	84	205	365	9.27
(A5042-5049)(6+7)-II-3	84	205	365	9.27
(A5042-5049)(6+7)-II-4	84	205	365	9.27
(A5042-5049)(6+7)-II-5	84	205	365	9.27
(A5042-5049)(6+7)-II-6	84	205	365	9.27
(A5042-5049)(6+7)-II-7	84	205	365	9.27
(A5042-5049)(6+7)-II-8	84	205	365	9.27
(A5042-5049)(6+7)-III-1	84	205	365	9.27
(A5042-5049)(6+7)-III-2	84	205	365	9.27
(A5042-5049)(6+7)-III-3	84	205	365	9.27
(A5042-5049)(6+7)-III-4	84	205	365	9.27
(A5042-5049)(6+7)-III-5	84	205	365	9.27
(A5042-5049)(6+7)-III-6	84	205	365	9.27
(A5042-5049)(6+7)-III-7	84	205	365	9.27
(A5042-5049)(6+7)-III-8	84	205	365	9.27
(A5042-5049)(6+7)-IV-1	84	205	365	9.27
(A5042-5049)(6+7)-IV-2	84	205	365	9.27
(A5042-5049)(6+7)-IV-3	84	205	365	9.27
(A5042-5049)(6+7)-IV-4	84	205	365	9.27
(A5042-5049)(6+7)-IV-5	84	205	365	9.27
(A5042-5049)(6+7)-IV-6	84	205	365	9.27
(A5042-5049)(6+7)-IV-7	84	205	365	9.27
(A5042-5049)(6+7)-IV-8	84	205	365	9.27
(A5042-5049)(6+7)-V-1	84	205	365	9.27
(A5042-5049)(6+7)-V-2	84	205	365	9.27
(A5042-5049)(6+7)-V-3	84	205	365	9.27
(A5042-5049)(6+7)-V-4	84	205	365	9.27
(A5042-5049)(6+7)-V-5	84	205	365	9.27
(A5042-5049)(6+7)-V-6	84	205	365	9.27
(A5042-5049)(6+7)-V-7	84	205	365	9.27
(A5042-5049)(6+7)-V-8	84	205	365	9.27
(A5042-5049)(6+7)-VI-1	84	205	365	9.27
(A5042-5049)(6+7)-VI-2	84	205	365	9.27
(A5042-5049)(6+7)-VI-3	84	205	365	9.27
(A5042-5049)(6+7)-VI-4	84	205	365	9.27
(A5042-5049)(6+7)-VI-5	84	205	365	9.27
(A5042-5049)(6+7)-VI-6	84	205	365	9.27
(A5042-5049)(6+7)-VI-7	84	205	365	9.27
(A5042-5049)(6+7)-VI-8	84	205	365	9.27
(A5042-5049)(6+7)-VII-1	84	205	365	9.27
(A5042-5049)(6+7)-VII-2	84	205	365	9.27
(A5042-5049)(6+7)-VII-3	84	205	365	9.27
(A5042-5049)(6+7)-VII-4	84	205	365	9.27
(A5042-5049)(6+7)-VII-5	84	205	365	9.27

Cond	σ	τ	σid	SF
(A5042-5049)(6+7)-VII-6	84	205	365	9.27
(A5042-5049)(6+7)-VII-7	84	205	365	9.27
(A5042-5049)(6+7)-VII-8	84	205	365	9.27
(A5042-5049)(6+7)-VIII-1	84	205	365	9.27
(A5042-5049)(6+7)-VIII-2	84	205	365	9.27
(A5042-5049)(6+7)-VIII-3	84	205	365	9.27
(A5042-5049)(6+7)-VIII-4	84	205	365	9.27
(A5042-5049)(6+7)-VIII-5	84	205	365	9.27
(A5042-5049)(6+7)-VIII-6	84	205	365	9.27
(A5042-5049)(6+7)-VIII-7	84	205	365	9.27
(A5042-5049)(6+7)-VIII-8	84	205	365	9.27
(A5042-5049)(6+7)-IX-1	84	205	365	9.27
(A5042-5049)(6+7)-IX-2	84	205	365	9.27
(A5042-5049)(6+7)-IX-3	84	205	365	9.27
(A5042-5049)(6+7)-IX-4	84	205	365	9.27
(A5042-5049)(6+7)-IX-5	84	205	365	9.27
(A5042-5049)(6+7)-IX-6	84	205	365	9.27
(A5042-5049)(6+7)-IX-7	84	205	365	9.27
(A5042-5049)(6+7)-IX-8	84	205	365	9.27
(A5042-5049)(6+7)-X-1	84	205	365	9.27
(A5042-5049)(6+7)-X-2	84	205	365	9.27
(A5042-5049)(6+7)-X-3	84	205	365	9.27
(A5042-5049)(6+7)-X-4	84	205	365	9.27
(A5042-5049)(6+7)-X-5	84	205	365	9.27
(A5042-5049)(6+7)-X-6	84	205	365	9.27
(A5042-5049)(6+7)-X-7	84	205	365	9.27
(A5042-5049)(6+7)-X-8	84	205	365	9.27
(A5042-5049)(6+7)-XI-1	84	205	365	9.27
(A5042-5049)(6+7)-XI-2	84	205	365	9.27
(A5042-5049)(6+7)-XI-3	84	205	365	9.27
(A5042-5049)(6+7)-XI-4	84	205	365	9.27
(A5042-5049)(6+7)-XI-5	84	205	365	9.27
(A5042-5049)(6+7)-XI-6	84	205	365	9.27
(A5042-5049)(6+7)-XI-7	84	205	365	9.27
(A5042-5049)(6+7)-XI-8	84	205	365	9.27
(A5042-5049)(6+7)-XII-1	84	205	365	9.27
(A5042-5049)(6+7)-XII-2	84	205	365	9.27
(A5042-5049)(6+7)-XII-3	84	205	365	9.27
(A5042-5049)(6+7)-XII-4	84	205	365	9.27
(A5042-5049)(6+7)-XII-5	84	205	365	9.27
(A5042-5049)(6+7)-XII-6	84	205	365	9.27
(A5042-5049)(6+7)-XII-7	84	205	365	9.27
(A5042-5049)(6+7)-XII-8	84	205	365	9.27

Verifica nodi impalcato piano terzo

Di seguito per facilitare la lettura dei risultati e l'individuazione degli elementi da verifica si riportano le numerazione dei nodi in pianta



NODO 06 – TERZO PIANO
IPE330_495

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)
IPE330x495_alveolari con fori	160	495	11.5	11.5	7.5

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

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=15.90
Spessore t=1.00
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)
40	32	3.14	20	21.5

Caratteristiche

comb	N	Tz	M(DaN*m)
(A4041-4071)1	0	-11139	0
(A4041-4071)2	0	-12193	0
(A4041-4071)3	0	-8050	0
(A4041-4071)(4+5)-I-1	0	-8050	0
(A4041-4071)(4+5)-I-2	0	-8050	0
(A4041-4071)(4+5)-I-3	0	-8050	0
(A4041-4071)(4+5)-I-4	0	-8050	0
(A4041-4071)(4+5)-I-5	0	-8050	0
(A4041-4071)(4+5)-I-6	0	-8050	0
(A4041-4071)(4+5)-I-7	0	-8050	0
(A4041-4071)(4+5)-I-8	0	-8050	0
(A4041-4071)(4+5)-II-1	0	-8050	0
(A4041-4071)(4+5)-II-2	0	-8050	0
(A4041-4071)(4+5)-II-3	0	-8050	0
(A4041-4071)(4+5)-II-4	0	-8050	0
(A4041-4071)(4+5)-II-5	0	-8050	0
(A4041-4071)(4+5)-II-6	0	-8050	0
(A4041-4071)(4+5)-II-7	0	-8050	0
(A4041-4071)(4+5)-II-8	0	-8050	0
(A4041-4071)(4+5)-III-1	0	-8050	0
(A4041-4071)(4+5)-III-2	0	-8050	0
(A4041-4071)(4+5)-III-3	0	-8050	0
(A4041-4071)(4+5)-III-4	0	-8050	0
(A4041-4071)(4+5)-III-5	0	-8050	0
(A4041-4071)(4+5)-III-6	0	-8050	0
(A4041-4071)(4+5)-III-7	0	-8050	0
(A4041-4071)(4+5)-III-8	0	-8050	0
(A4041-4071)(4+5)-IV-1	0	-8050	0
(A4041-4071)(4+5)-IV-2	0	-8050	0
(A4041-4071)(4+5)-IV-3	0	-8050	0
(A4041-4071)(4+5)-IV-4	0	-8050	0
(A4041-4071)(4+5)-IV-5	0	-8050	0
(A4041-4071)(4+5)-IV-6	0	-8050	0
(A4041-4071)(4+5)-IV-7	0	-8050	0
(A4041-4071)(4+5)-IV-8	0	-8050	0
(A4041-4071)(4+5)-V-1	0	-8050	0
(A4041-4071)(4+5)-V-2	0	-8050	0
(A4041-4071)(4+5)-V-3	0	-8050	0
(A4041-4071)(4+5)-V-4	0	-8050	0
(A4041-4071)(4+5)-V-5	0	-8050	0
(A4041-4071)(4+5)-V-6	0	-8050	0
(A4041-4071)(4+5)-V-7	0	-8050	0
(A4041-4071)(4+5)-V-8	0	-8050	0
(A4041-4071)(4+5)-VI-1	0	-8050	0
(A4041-4071)(4+5)-VI-2	0	-8050	0
(A4041-4071)(4+5)-VI-3	0	-8050	0
(A4041-4071)(4+5)-VI-4	0	-8050	0
(A4041-4071)(4+5)-VI-5	0	-8050	0
(A4041-4071)(4+5)-VI-6	0	-8050	0
(A4041-4071)(4+5)-VI-7	0	-8050	0
(A4041-4071)(4+5)-VI-8	0	-8050	0
(A4041-4071)(4+5)-VII-1	0	-8050	0
(A4041-4071)(4+5)-VII-2	0	-8050	0
(A4041-4071)(4+5)-VII-3	0	-8050	0
(A4041-4071)(4+5)-VII-4	0	-8050	0
(A4041-4071)(4+5)-VII-5	0	-8050	0
(A4041-4071)(4+5)-VII-6	0	-8050	0
(A4041-4071)(4+5)-VII-7	0	-8050	0

comb	N	Tz	M(DaN*m)
(A4041-4071)(4+5)-VII-8	0	-8050	0
(A4041-4071)(4+5)-VIII-1	0	-8050	0
(A4041-4071)(4+5)-VIII-2	0	-8050	0
(A4041-4071)(4+5)-VIII-3	0	-8050	0
(A4041-4071)(4+5)-VIII-4	0	-8050	0
(A4041-4071)(4+5)-VIII-5	0	-8050	0
(A4041-4071)(4+5)-VIII-6	0	-8050	0
(A4041-4071)(4+5)-VIII-7	0	-8050	0
(A4041-4071)(4+5)-VIII-8	0	-8050	0
(A4041-4071)(4+5)-IX-1	0	-8050	0
(A4041-4071)(4+5)-IX-2	0	-8050	0
(A4041-4071)(4+5)-IX-3	0	-8050	0
(A4041-4071)(4+5)-IX-4	0	-8050	0
(A4041-4071)(4+5)-IX-5	0	-8050	0
(A4041-4071)(4+5)-IX-6	0	-8050	0
(A4041-4071)(4+5)-IX-7	0	-8050	0
(A4041-4071)(4+5)-IX-8	0	-8050	0
(A4041-4071)(4+5)-X-1	0	-8050	0
(A4041-4071)(4+5)-X-2	0	-8050	0
(A4041-4071)(4+5)-X-3	0	-8050	0
(A4041-4071)(4+5)-X-4	0	-8050	0
(A4041-4071)(4+5)-X-5	0	-8050	0
(A4041-4071)(4+5)-X-6	0	-8050	0
(A4041-4071)(4+5)-X-7	0	-8050	0
(A4041-4071)(4+5)-X-8	0	-8050	0
(A4041-4071)(4+5)-XI-1	0	-8050	0
(A4041-4071)(4+5)-XI-2	0	-8050	0
(A4041-4071)(4+5)-XI-3	0	-8050	0
(A4041-4071)(4+5)-XI-4	0	-8050	0
(A4041-4071)(4+5)-XI-5	0	-8050	0
(A4041-4071)(4+5)-XI-6	0	-8050	0
(A4041-4071)(4+5)-XI-7	0	-8050	0
(A4041-4071)(4+5)-XI-8	0	-8050	0
(A4041-4071)(4+5)-XII-1	0	-8050	0
(A4041-4071)(4+5)-XII-2	0	-8050	0
(A4041-4071)(4+5)-XII-3	0	-8050	0
(A4041-4071)(4+5)-XII-4	0	-8050	0
(A4041-4071)(4+5)-XII-5	0	-8050	0
(A4041-4071)(4+5)-XII-6	0	-8050	0
(A4041-4071)(4+5)-XII-7	0	-8050	0
(A4041-4071)(4+5)-XII-8	0	-8050	0
(A4041-4071)(6+7)-I-1	0	-8050	0
(A4041-4071)(6+7)-I-2	0	-8050	0
(A4041-4071)(6+7)-I-3	0	-8050	0
(A4041-4071)(6+7)-I-4	0	-8050	0
(A4041-4071)(6+7)-I-5	0	-8050	0
(A4041-4071)(6+7)-I-6	0	-8050	0
(A4041-4071)(6+7)-I-7	0	-8050	0
(A4041-4071)(6+7)-I-8	0	-8050	0
(A4041-4071)(6+7)-II-1	0	-8050	0
(A4041-4071)(6+7)-II-2	0	-8050	0
(A4041-4071)(6+7)-II-3	0	-8050	0
(A4041-4071)(6+7)-II-4	0	-8050	0
(A4041-4071)(6+7)-II-5	0	-8050	0
(A4041-4071)(6+7)-II-6	0	-8050	0
(A4041-4071)(6+7)-II-7	0	-8050	0
(A4041-4071)(6+7)-II-8	0	-8050	0
(A4041-4071)(6+7)-III-1	0	-8050	0
(A4041-4071)(6+7)-III-2	0	-8050	0
(A4041-4071)(6+7)-III-3	0	-8050	0
(A4041-4071)(6+7)-III-4	0	-8050	0
(A4041-4071)(6+7)-III-5	0	-8050	0
(A4041-4071)(6+7)-III-6	0	-8050	0
(A4041-4071)(6+7)-III-7	0	-8050	0
(A4041-4071)(6+7)-III-8	0	-8050	0

comb	N	Tz	M(DaN*m)
(A4041-4071)(6+7)-IV-1	0	-8050	0
(A4041-4071)(6+7)-IV-2	0	-8050	0
(A4041-4071)(6+7)-IV-3	0	-8050	0
(A4041-4071)(6+7)-IV-4	0	-8050	0
(A4041-4071)(6+7)-IV-5	0	-8050	0
(A4041-4071)(6+7)-IV-6	0	-8050	0
(A4041-4071)(6+7)-IV-7	0	-8050	0
(A4041-4071)(6+7)-IV-8	0	-8050	0
(A4041-4071)(6+7)-V-1	0	-8050	0
(A4041-4071)(6+7)-V-2	0	-8050	0
(A4041-4071)(6+7)-V-3	0	-8050	0
(A4041-4071)(6+7)-V-4	0	-8050	0
(A4041-4071)(6+7)-V-5	0	-8050	0
(A4041-4071)(6+7)-V-6	0	-8050	0
(A4041-4071)(6+7)-V-7	0	-8050	0
(A4041-4071)(6+7)-V-8	0	-8050	0
(A4041-4071)(6+7)-VI-1	0	-8050	0
(A4041-4071)(6+7)-VI-2	0	-8050	0
(A4041-4071)(6+7)-VI-3	0	-8050	0
(A4041-4071)(6+7)-VI-4	0	-8050	0
(A4041-4071)(6+7)-VI-5	0	-8050	0
(A4041-4071)(6+7)-VI-6	0	-8050	0
(A4041-4071)(6+7)-VI-7	0	-8050	0
(A4041-4071)(6+7)-VI-8	0	-8050	0
(A4041-4071)(6+7)-VII-1	0	-8050	0
(A4041-4071)(6+7)-VII-2	0	-8050	0
(A4041-4071)(6+7)-VII-3	0	-8050	0
(A4041-4071)(6+7)-VII-4	0	-8050	0
(A4041-4071)(6+7)-VII-5	0	-8050	0
(A4041-4071)(6+7)-VII-6	0	-8050	0
(A4041-4071)(6+7)-VII-7	0	-8050	0
(A4041-4071)(6+7)-VII-8	0	-8050	0
(A4041-4071)(6+7)-VIII-1	0	-8050	0
(A4041-4071)(6+7)-VIII-2	0	-8050	0
(A4041-4071)(6+7)-VIII-3	0	-8050	0
(A4041-4071)(6+7)-VIII-4	0	-8050	0
(A4041-4071)(6+7)-VIII-5	0	-8050	0
(A4041-4071)(6+7)-VIII-6	0	-8050	0
(A4041-4071)(6+7)-VIII-7	0	-8050	0
(A4041-4071)(6+7)-VIII-8	0	-8050	0
(A4041-4071)(6+7)-IX-1	0	-8050	0
(A4041-4071)(6+7)-IX-2	0	-8050	0
(A4041-4071)(6+7)-IX-3	0	-8050	0
(A4041-4071)(6+7)-IX-4	0	-8050	0
(A4041-4071)(6+7)-IX-5	0	-8050	0
(A4041-4071)(6+7)-IX-6	0	-8050	0
(A4041-4071)(6+7)-IX-7	0	-8050	0
(A4041-4071)(6+7)-IX-8	0	-8050	0
(A4041-4071)(6+7)-X-1	0	-8050	0
(A4041-4071)(6+7)-X-2	0	-8050	0
(A4041-4071)(6+7)-X-3	0	-8050	0
(A4041-4071)(6+7)-X-4	0	-8050	0
(A4041-4071)(6+7)-X-5	0	-8050	0
(A4041-4071)(6+7)-X-6	0	-8050	0
(A4041-4071)(6+7)-X-7	0	-8050	0
(A4041-4071)(6+7)-X-8	0	-8050	0
(A4041-4071)(6+7)-XI-1	0	-8050	0
(A4041-4071)(6+7)-XI-2	0	-8050	0
(A4041-4071)(6+7)-XI-3	0	-8050	0
(A4041-4071)(6+7)-XI-4	0	-8050	0
(A4041-4071)(6+7)-XI-5	0	-8050	0
(A4041-4071)(6+7)-XI-6	0	-8050	0
(A4041-4071)(6+7)-XI-7	0	-8050	0
(A4041-4071)(6+7)-XI-8	0	-8050	0
(A4041-4071)(6+7)-XII-1	0	-8050	0

comb	N	Tz	M(DaN*m)
(A4041-4071)(6+7)-XII-2	0	-8050	0
(A4041-4071)(6+7)-XII-3	0	-8050	0
(A4041-4071)(6+7)-XII-4	0	-8050	0
(A4041-4071)(6+7)-XII-5	0	-8050	0
(A4041-4071)(6+7)-XII-6	0	-8050	0
(A4041-4071)(6+7)-XII-7	0	-8050	0
(A4041-4071)(6+7)-XII-8	0	-8050	0
(A4041-4071)1	0	-11139	0
(A4041-4071)2	0	-12193	0
(A4041-4071)3	0	-8050	0
(A4041-4071)(4+5)-I-1	0	-8050	0
(A4041-4071)(4+5)-I-2	0	-8050	0
(A4041-4071)(4+5)-I-3	0	-8050	0
(A4041-4071)(4+5)-I-4	0	-8050	0
(A4041-4071)(4+5)-I-5	0	-8050	0
(A4041-4071)(4+5)-I-6	0	-8050	0
(A4041-4071)(4+5)-I-7	0	-8050	0
(A4041-4071)(4+5)-I-8	0	-8050	0
(A4041-4071)(4+5)-II-1	0	-8050	0
(A4041-4071)(4+5)-II-2	0	-8050	0
(A4041-4071)(4+5)-II-3	0	-8050	0
(A4041-4071)(4+5)-II-4	0	-8050	0
(A4041-4071)(4+5)-II-5	0	-8050	0
(A4041-4071)(4+5)-II-6	0	-8050	0
(A4041-4071)(4+5)-II-7	0	-8050	0
(A4041-4071)(4+5)-II-8	0	-8050	0
(A4041-4071)(4+5)-III-1	0	-8050	0
(A4041-4071)(4+5)-III-2	0	-8050	0
(A4041-4071)(4+5)-III-3	0	-8050	0
(A4041-4071)(4+5)-III-4	0	-8050	0
(A4041-4071)(4+5)-III-5	0	-8050	0
(A4041-4071)(4+5)-III-6	0	-8050	0
(A4041-4071)(4+5)-III-7	0	-8050	0
(A4041-4071)(4+5)-III-8	0	-8050	0
(A4041-4071)(4+5)-IV-1	0	-8050	0
(A4041-4071)(4+5)-IV-2	0	-8050	0
(A4041-4071)(4+5)-IV-3	0	-8050	0
(A4041-4071)(4+5)-IV-4	0	-8050	0
(A4041-4071)(4+5)-IV-5	0	-8050	0
(A4041-4071)(4+5)-IV-6	0	-8050	0
(A4041-4071)(4+5)-IV-7	0	-8050	0
(A4041-4071)(4+5)-IV-8	0	-8050	0
(A4041-4071)(4+5)-V-1	0	-8050	0
(A4041-4071)(4+5)-V-2	0	-8050	0
(A4041-4071)(4+5)-V-3	0	-8050	0
(A4041-4071)(4+5)-V-4	0	-8050	0
(A4041-4071)(4+5)-V-5	0	-8050	0
(A4041-4071)(4+5)-V-6	0	-8050	0
(A4041-4071)(4+5)-V-7	0	-8050	0
(A4041-4071)(4+5)-V-8	0	-8050	0
(A4041-4071)(4+5)-VI-1	0	-8050	0
(A4041-4071)(4+5)-VI-2	0	-8050	0
(A4041-4071)(4+5)-VI-3	0	-8050	0
(A4041-4071)(4+5)-VI-4	0	-8050	0
(A4041-4071)(4+5)-VI-5	0	-8050	0
(A4041-4071)(4+5)-VI-6	0	-8050	0
(A4041-4071)(4+5)-VI-7	0	-8050	0
(A4041-4071)(4+5)-VI-8	0	-8050	0
(A4041-4071)(4+5)-VII-1	0	-8050	0
(A4041-4071)(4+5)-VII-2	0	-8050	0
(A4041-4071)(4+5)-VII-3	0	-8050	0
(A4041-4071)(4+5)-VII-4	0	-8050	0
(A4041-4071)(4+5)-VII-5	0	-8050	0
(A4041-4071)(4+5)-VII-6	0	-8050	0
(A4041-4071)(4+5)-VII-7	0	-8050	0

comb	N	Tz	M(DaN*m)
(A4041-4071)(4+5)-VII-8	0	-8050	0
(A4041-4071)(4+5)-VIII-1	0	-8050	0
(A4041-4071)(4+5)-VIII-2	0	-8050	0
(A4041-4071)(4+5)-VIII-3	0	-8050	0
(A4041-4071)(4+5)-VIII-4	0	-8050	0
(A4041-4071)(4+5)-VIII-5	0	-8050	0
(A4041-4071)(4+5)-VIII-6	0	-8050	0
(A4041-4071)(4+5)-VIII-7	0	-8050	0
(A4041-4071)(4+5)-VIII-8	0	-8050	0
(A4041-4071)(4+5)-IX-1	0	-8050	0
(A4041-4071)(4+5)-IX-2	0	-8050	0
(A4041-4071)(4+5)-IX-3	0	-8050	0
(A4041-4071)(4+5)-IX-4	0	-8050	0
(A4041-4071)(4+5)-IX-5	0	-8050	0
(A4041-4071)(4+5)-IX-6	0	-8050	0
(A4041-4071)(4+5)-IX-7	0	-8050	0
(A4041-4071)(4+5)-IX-8	0	-8050	0
(A4041-4071)(4+5)-X-1	0	-8050	0
(A4041-4071)(4+5)-X-2	0	-8050	0
(A4041-4071)(4+5)-X-3	0	-8050	0
(A4041-4071)(4+5)-X-4	0	-8050	0
(A4041-4071)(4+5)-X-5	0	-8050	0
(A4041-4071)(4+5)-X-6	0	-8050	0
(A4041-4071)(4+5)-X-7	0	-8050	0
(A4041-4071)(4+5)-X-8	0	-8050	0
(A4041-4071)(4+5)-XI-1	0	-8050	0
(A4041-4071)(4+5)-XI-2	0	-8050	0
(A4041-4071)(4+5)-XI-3	0	-8050	0
(A4041-4071)(4+5)-XI-4	0	-8050	0
(A4041-4071)(4+5)-XI-5	0	-8050	0
(A4041-4071)(4+5)-XI-6	0	-8050	0
(A4041-4071)(4+5)-XI-7	0	-8050	0
(A4041-4071)(4+5)-XI-8	0	-8050	0
(A4041-4071)(4+5)-XII-1	0	-8050	0
(A4041-4071)(4+5)-XII-2	0	-8050	0
(A4041-4071)(4+5)-XII-3	0	-8050	0
(A4041-4071)(4+5)-XII-4	0	-8050	0
(A4041-4071)(4+5)-XII-5	0	-8050	0
(A4041-4071)(4+5)-XII-6	0	-8050	0
(A4041-4071)(4+5)-XII-7	0	-8050	0
(A4041-4071)(4+5)-XII-8	0	-8050	0
(A4041-4071)(6+7)-I-1	0	-8050	0
(A4041-4071)(6+7)-I-2	0	-8050	0
(A4041-4071)(6+7)-I-3	0	-8050	0
(A4041-4071)(6+7)-I-4	0	-8050	0
(A4041-4071)(6+7)-I-5	0	-8050	0
(A4041-4071)(6+7)-I-6	0	-8050	0
(A4041-4071)(6+7)-I-7	0	-8050	0
(A4041-4071)(6+7)-I-8	0	-8050	0
(A4041-4071)(6+7)-II-1	0	-8050	0
(A4041-4071)(6+7)-II-2	0	-8050	0
(A4041-4071)(6+7)-II-3	0	-8050	0
(A4041-4071)(6+7)-II-4	0	-8050	0
(A4041-4071)(6+7)-II-5	0	-8050	0
(A4041-4071)(6+7)-II-6	0	-8050	0
(A4041-4071)(6+7)-II-7	0	-8050	0
(A4041-4071)(6+7)-II-8	0	-8050	0
(A4041-4071)(6+7)-III-1	0	-8050	0
(A4041-4071)(6+7)-III-2	0	-8050	0
(A4041-4071)(6+7)-III-3	0	-8050	0
(A4041-4071)(6+7)-III-4	0	-8050	0
(A4041-4071)(6+7)-III-5	0	-8050	0
(A4041-4071)(6+7)-III-6	0	-8050	0
(A4041-4071)(6+7)-III-7	0	-8050	0
(A4041-4071)(6+7)-III-8	0	-8050	0

comb	N	Tz	M(DaN*m)
(A4041-4071)(6+7)-IV-1	0	-8050	0
(A4041-4071)(6+7)-IV-2	0	-8050	0
(A4041-4071)(6+7)-IV-3	0	-8050	0
(A4041-4071)(6+7)-IV-4	0	-8050	0
(A4041-4071)(6+7)-IV-5	0	-8050	0
(A4041-4071)(6+7)-IV-6	0	-8050	0
(A4041-4071)(6+7)-IV-7	0	-8050	0
(A4041-4071)(6+7)-IV-8	0	-8050	0
(A4041-4071)(6+7)-V-1	0	-8050	0
(A4041-4071)(6+7)-V-2	0	-8050	0
(A4041-4071)(6+7)-V-3	0	-8050	0
(A4041-4071)(6+7)-V-4	0	-8050	0
(A4041-4071)(6+7)-V-5	0	-8050	0
(A4041-4071)(6+7)-V-6	0	-8050	0
(A4041-4071)(6+7)-V-7	0	-8050	0
(A4041-4071)(6+7)-V-8	0	-8050	0
(A4041-4071)(6+7)-VI-1	0	-8050	0
(A4041-4071)(6+7)-VI-2	0	-8050	0
(A4041-4071)(6+7)-VI-3	0	-8050	0
(A4041-4071)(6+7)-VI-4	0	-8050	0
(A4041-4071)(6+7)-VI-5	0	-8050	0
(A4041-4071)(6+7)-VI-6	0	-8050	0
(A4041-4071)(6+7)-VI-7	0	-8050	0
(A4041-4071)(6+7)-VI-8	0	-8050	0
(A4041-4071)(6+7)-VII-1	0	-8050	0
(A4041-4071)(6+7)-VII-2	0	-8050	0
(A4041-4071)(6+7)-VII-3	0	-8050	0
(A4041-4071)(6+7)-VII-4	0	-8050	0
(A4041-4071)(6+7)-VII-5	0	-8050	0
(A4041-4071)(6+7)-VII-6	0	-8050	0
(A4041-4071)(6+7)-VII-7	0	-8050	0
(A4041-4071)(6+7)-VII-8	0	-8050	0
(A4041-4071)(6+7)-VIII-1	0	-8050	0
(A4041-4071)(6+7)-VIII-2	0	-8050	0
(A4041-4071)(6+7)-VIII-3	0	-8050	0
(A4041-4071)(6+7)-VIII-4	0	-8050	0
(A4041-4071)(6+7)-VIII-5	0	-8050	0
(A4041-4071)(6+7)-VIII-6	0	-8050	0
(A4041-4071)(6+7)-VIII-7	0	-8050	0
(A4041-4071)(6+7)-VIII-8	0	-8050	0
(A4041-4071)(6+7)-IX-1	0	-8050	0
(A4041-4071)(6+7)-IX-2	0	-8050	0
(A4041-4071)(6+7)-IX-3	0	-8050	0
(A4041-4071)(6+7)-IX-4	0	-8050	0
(A4041-4071)(6+7)-IX-5	0	-8050	0
(A4041-4071)(6+7)-IX-6	0	-8050	0
(A4041-4071)(6+7)-IX-7	0	-8050	0
(A4041-4071)(6+7)-IX-8	0	-8050	0
(A4041-4071)(6+7)-X-1	0	-8050	0
(A4041-4071)(6+7)-X-2	0	-8050	0
(A4041-4071)(6+7)-X-3	0	-8050	0
(A4041-4071)(6+7)-X-4	0	-8050	0
(A4041-4071)(6+7)-X-5	0	-8050	0
(A4041-4071)(6+7)-X-6	0	-8050	0
(A4041-4071)(6+7)-X-7	0	-8050	0
(A4041-4071)(6+7)-X-8	0	-8050	0
(A4041-4071)(6+7)-XI-1	0	-8050	0
(A4041-4071)(6+7)-XI-2	0	-8050	0
(A4041-4071)(6+7)-XI-3	0	-8050	0
(A4041-4071)(6+7)-XI-4	0	-8050	0
(A4041-4071)(6+7)-XI-5	0	-8050	0
(A4041-4071)(6+7)-XI-6	0	-8050	0
(A4041-4071)(6+7)-XI-7	0	-8050	0
(A4041-4071)(6+7)-XI-8	0	-8050	0
(A4041-4071)(6+7)-XII-1	0	-8050	0

comb	N	Tz	M(DaN*m)
(A4041-4071)(6+7)-XII-2	0	-8050	0
(A4041-4071)(6+7)-XII-3	0	-8050	0
(A4041-4071)(6+7)-XII-4	0	-8050	0
(A4041-4071)(6+7)-XII-5	0	-8050	0
(A4041-4071)(6+7)-XII-6	0	-8050	0
(A4041-4071)(6+7)-XII-7	0	-8050	0
(A4041-4071)(6+7)-XII-8	0	-8050	0
(A4040-4070)1	0	-11222	0
(A4040-4070)2	0	-12276	0
(A4040-4070)3	0	-8114	0
(A4040-4070)(4+5)-I-1	0	-8114	0
(A4040-4070)(4+5)-I-2	0	-8114	0
(A4040-4070)(4+5)-I-3	0	-8114	0
(A4040-4070)(4+5)-I-4	0	-8114	0
(A4040-4070)(4+5)-I-5	0	-8114	0
(A4040-4070)(4+5)-I-6	0	-8114	0
(A4040-4070)(4+5)-I-7	0	-8114	0
(A4040-4070)(4+5)-I-8	0	-8114	0
(A4040-4070)(4+5)-II-1	0	-8114	0
(A4040-4070)(4+5)-II-2	0	-8114	0
(A4040-4070)(4+5)-II-3	0	-8114	0
(A4040-4070)(4+5)-II-4	0	-8114	0
(A4040-4070)(4+5)-II-5	0	-8114	0
(A4040-4070)(4+5)-II-6	0	-8114	0
(A4040-4070)(4+5)-II-7	0	-8114	0
(A4040-4070)(4+5)-II-8	0	-8114	0
(A4040-4070)(4+5)-III-1	0	-8114	0
(A4040-4070)(4+5)-III-2	0	-8114	0
(A4040-4070)(4+5)-III-3	0	-8114	0
(A4040-4070)(4+5)-III-4	0	-8114	0
(A4040-4070)(4+5)-III-5	0	-8114	0
(A4040-4070)(4+5)-III-6	0	-8114	0
(A4040-4070)(4+5)-III-7	0	-8114	0
(A4040-4070)(4+5)-III-8	0	-8114	0
(A4040-4070)(4+5)-IV-1	0	-8114	0
(A4040-4070)(4+5)-IV-2	0	-8114	0
(A4040-4070)(4+5)-IV-3	0	-8114	0
(A4040-4070)(4+5)-IV-4	0	-8114	0
(A4040-4070)(4+5)-IV-5	0	-8114	0
(A4040-4070)(4+5)-IV-6	0	-8114	0
(A4040-4070)(4+5)-IV-7	0	-8114	0
(A4040-4070)(4+5)-IV-8	0	-8114	0
(A4040-4070)(4+5)-V-1	0	-8114	0
(A4040-4070)(4+5)-V-2	0	-8114	0
(A4040-4070)(4+5)-V-3	0	-8114	0
(A4040-4070)(4+5)-V-4	0	-8114	0
(A4040-4070)(4+5)-V-5	0	-8114	0
(A4040-4070)(4+5)-V-6	0	-8114	0
(A4040-4070)(4+5)-V-7	0	-8114	0
(A4040-4070)(4+5)-V-8	0	-8114	0
(A4040-4070)(4+5)-VI-1	0	-8114	0
(A4040-4070)(4+5)-VI-2	0	-8114	0
(A4040-4070)(4+5)-VI-3	0	-8114	0
(A4040-4070)(4+5)-VI-4	0	-8114	0
(A4040-4070)(4+5)-VI-5	0	-8114	0
(A4040-4070)(4+5)-VI-6	0	-8114	0
(A4040-4070)(4+5)-VI-7	0	-8114	0
(A4040-4070)(4+5)-VI-8	0	-8114	0
(A4040-4070)(4+5)-VII-1	0	-8114	0
(A4040-4070)(4+5)-VII-2	0	-8114	0
(A4040-4070)(4+5)-VII-3	0	-8114	0
(A4040-4070)(4+5)-VII-4	0	-8114	0
(A4040-4070)(4+5)-VII-5	0	-8114	0
(A4040-4070)(4+5)-VII-6	0	-8114	0
(A4040-4070)(4+5)-VII-7	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4040-4070)(4+5)-VII-8	0	-8114	0
(A4040-4070)(4+5)-VIII-1	0	-8114	0
(A4040-4070)(4+5)-VIII-2	0	-8114	0
(A4040-4070)(4+5)-VIII-3	0	-8114	0
(A4040-4070)(4+5)-VIII-4	0	-8114	0
(A4040-4070)(4+5)-VIII-5	0	-8114	0
(A4040-4070)(4+5)-VIII-6	0	-8114	0
(A4040-4070)(4+5)-VIII-7	0	-8114	0
(A4040-4070)(4+5)-VIII-8	0	-8114	0
(A4040-4070)(4+5)-IX-1	0	-8114	0
(A4040-4070)(4+5)-IX-2	0	-8114	0
(A4040-4070)(4+5)-IX-3	0	-8114	0
(A4040-4070)(4+5)-IX-4	0	-8114	0
(A4040-4070)(4+5)-IX-5	0	-8114	0
(A4040-4070)(4+5)-IX-6	0	-8114	0
(A4040-4070)(4+5)-IX-7	0	-8114	0
(A4040-4070)(4+5)-IX-8	0	-8114	0
(A4040-4070)(4+5)-X-1	0	-8114	0
(A4040-4070)(4+5)-X-2	0	-8114	0
(A4040-4070)(4+5)-X-3	0	-8114	0
(A4040-4070)(4+5)-X-4	0	-8114	0
(A4040-4070)(4+5)-X-5	0	-8114	0
(A4040-4070)(4+5)-X-6	0	-8114	0
(A4040-4070)(4+5)-X-7	0	-8114	0
(A4040-4070)(4+5)-X-8	0	-8114	0
(A4040-4070)(4+5)-XI-1	0	-8114	0
(A4040-4070)(4+5)-XI-2	0	-8114	0
(A4040-4070)(4+5)-XI-3	0	-8114	0
(A4040-4070)(4+5)-XI-4	0	-8114	0
(A4040-4070)(4+5)-XI-5	0	-8114	0
(A4040-4070)(4+5)-XI-6	0	-8114	0
(A4040-4070)(4+5)-XI-7	0	-8114	0
(A4040-4070)(4+5)-XI-8	0	-8114	0
(A4040-4070)(4+5)-XII-1	0	-8114	0
(A4040-4070)(4+5)-XII-2	0	-8114	0
(A4040-4070)(4+5)-XII-3	0	-8114	0
(A4040-4070)(4+5)-XII-4	0	-8114	0
(A4040-4070)(4+5)-XII-5	0	-8114	0
(A4040-4070)(4+5)-XII-6	0	-8114	0
(A4040-4070)(4+5)-XII-7	0	-8114	0
(A4040-4070)(4+5)-XII-8	0	-8114	0
(A4040-4070)(6+7)-I-1	0	-8114	0
(A4040-4070)(6+7)-I-2	0	-8114	0
(A4040-4070)(6+7)-I-3	0	-8114	0
(A4040-4070)(6+7)-I-4	0	-8114	0
(A4040-4070)(6+7)-I-5	0	-8114	0
(A4040-4070)(6+7)-I-6	0	-8114	0
(A4040-4070)(6+7)-I-7	0	-8114	0
(A4040-4070)(6+7)-I-8	0	-8114	0
(A4040-4070)(6+7)-II-1	0	-8114	0
(A4040-4070)(6+7)-II-2	0	-8114	0
(A4040-4070)(6+7)-II-3	0	-8114	0
(A4040-4070)(6+7)-II-4	0	-8114	0
(A4040-4070)(6+7)-II-5	0	-8114	0
(A4040-4070)(6+7)-II-6	0	-8114	0
(A4040-4070)(6+7)-II-7	0	-8114	0
(A4040-4070)(6+7)-II-8	0	-8114	0
(A4040-4070)(6+7)-III-1	0	-8114	0
(A4040-4070)(6+7)-III-2	0	-8114	0
(A4040-4070)(6+7)-III-3	0	-8114	0
(A4040-4070)(6+7)-III-4	0	-8114	0
(A4040-4070)(6+7)-III-5	0	-8114	0
(A4040-4070)(6+7)-III-6	0	-8114	0
(A4040-4070)(6+7)-III-7	0	-8114	0
(A4040-4070)(6+7)-III-8	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4040-4070)(6+7)-IV-1	0	-8114	0
(A4040-4070)(6+7)-IV-2	0	-8114	0
(A4040-4070)(6+7)-IV-3	0	-8114	0
(A4040-4070)(6+7)-IV-4	0	-8114	0
(A4040-4070)(6+7)-IV-5	0	-8114	0
(A4040-4070)(6+7)-IV-6	0	-8114	0
(A4040-4070)(6+7)-IV-7	0	-8114	0
(A4040-4070)(6+7)-IV-8	0	-8114	0
(A4040-4070)(6+7)-V-1	0	-8114	0
(A4040-4070)(6+7)-V-2	0	-8114	0
(A4040-4070)(6+7)-V-3	0	-8114	0
(A4040-4070)(6+7)-V-4	0	-8114	0
(A4040-4070)(6+7)-V-5	0	-8114	0
(A4040-4070)(6+7)-V-6	0	-8114	0
(A4040-4070)(6+7)-V-7	0	-8114	0
(A4040-4070)(6+7)-V-8	0	-8114	0
(A4040-4070)(6+7)-VI-1	0	-8114	0
(A4040-4070)(6+7)-VI-2	0	-8114	0
(A4040-4070)(6+7)-VI-3	0	-8114	0
(A4040-4070)(6+7)-VI-4	0	-8114	0
(A4040-4070)(6+7)-VI-5	0	-8114	0
(A4040-4070)(6+7)-VI-6	0	-8114	0
(A4040-4070)(6+7)-VI-7	0	-8114	0
(A4040-4070)(6+7)-VI-8	0	-8114	0
(A4040-4070)(6+7)-VII-1	0	-8114	0
(A4040-4070)(6+7)-VII-2	0	-8114	0
(A4040-4070)(6+7)-VII-3	0	-8114	0
(A4040-4070)(6+7)-VII-4	0	-8114	0
(A4040-4070)(6+7)-VII-5	0	-8114	0
(A4040-4070)(6+7)-VII-6	0	-8114	0
(A4040-4070)(6+7)-VII-7	0	-8114	0
(A4040-4070)(6+7)-VII-8	0	-8114	0
(A4040-4070)(6+7)-VIII-1	0	-8114	0
(A4040-4070)(6+7)-VIII-2	0	-8114	0
(A4040-4070)(6+7)-VIII-3	0	-8114	0
(A4040-4070)(6+7)-VIII-4	0	-8114	0
(A4040-4070)(6+7)-VIII-5	0	-8114	0
(A4040-4070)(6+7)-VIII-6	0	-8114	0
(A4040-4070)(6+7)-VIII-7	0	-8114	0
(A4040-4070)(6+7)-VIII-8	0	-8114	0
(A4040-4070)(6+7)-IX-1	0	-8114	0
(A4040-4070)(6+7)-IX-2	0	-8114	0
(A4040-4070)(6+7)-IX-3	0	-8114	0
(A4040-4070)(6+7)-IX-4	0	-8114	0
(A4040-4070)(6+7)-IX-5	0	-8114	0
(A4040-4070)(6+7)-IX-6	0	-8114	0
(A4040-4070)(6+7)-IX-7	0	-8114	0
(A4040-4070)(6+7)-IX-8	0	-8114	0
(A4040-4070)(6+7)-X-1	0	-8114	0
(A4040-4070)(6+7)-X-2	0	-8114	0
(A4040-4070)(6+7)-X-3	0	-8114	0
(A4040-4070)(6+7)-X-4	0	-8114	0
(A4040-4070)(6+7)-X-5	0	-8114	0
(A4040-4070)(6+7)-X-6	0	-8114	0
(A4040-4070)(6+7)-X-7	0	-8114	0
(A4040-4070)(6+7)-X-8	0	-8114	0
(A4040-4070)(6+7)-XI-1	0	-8114	0
(A4040-4070)(6+7)-XI-2	0	-8114	0
(A4040-4070)(6+7)-XI-3	0	-8114	0
(A4040-4070)(6+7)-XI-4	0	-8114	0
(A4040-4070)(6+7)-XI-5	0	-8114	0
(A4040-4070)(6+7)-XI-6	0	-8114	0
(A4040-4070)(6+7)-XI-7	0	-8114	0
(A4040-4070)(6+7)-XI-8	0	-8114	0
(A4040-4070)(6+7)-XII-1	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4040-4070)(6+7)-XII-2	0	-8114	0
(A4040-4070)(6+7)-XII-3	0	-8114	0
(A4040-4070)(6+7)-XII-4	0	-8114	0
(A4040-4070)(6+7)-XII-5	0	-8114	0
(A4040-4070)(6+7)-XII-6	0	-8114	0
(A4040-4070)(6+7)-XII-7	0	-8114	0
(A4040-4070)(6+7)-XII-8	0	-8114	0
(A4040-4070)1	0	-11222	0
(A4040-4070)2	0	-12276	0
(A4040-4070)3	0	-8114	0
(A4040-4070)(4+5)-I-1	0	-8114	0
(A4040-4070)(4+5)-I-2	0	-8114	0
(A4040-4070)(4+5)-I-3	0	-8114	0
(A4040-4070)(4+5)-I-4	0	-8114	0
(A4040-4070)(4+5)-I-5	0	-8114	0
(A4040-4070)(4+5)-I-6	0	-8114	0
(A4040-4070)(4+5)-I-7	0	-8114	0
(A4040-4070)(4+5)-I-8	0	-8114	0
(A4040-4070)(4+5)-II-1	0	-8114	0
(A4040-4070)(4+5)-II-2	0	-8114	0
(A4040-4070)(4+5)-II-3	0	-8114	0
(A4040-4070)(4+5)-II-4	0	-8114	0
(A4040-4070)(4+5)-II-5	0	-8114	0
(A4040-4070)(4+5)-II-6	0	-8114	0
(A4040-4070)(4+5)-II-7	0	-8114	0
(A4040-4070)(4+5)-II-8	0	-8114	0
(A4040-4070)(4+5)-III-1	0	-8114	0
(A4040-4070)(4+5)-III-2	0	-8114	0
(A4040-4070)(4+5)-III-3	0	-8114	0
(A4040-4070)(4+5)-III-4	0	-8114	0
(A4040-4070)(4+5)-III-5	0	-8114	0
(A4040-4070)(4+5)-III-6	0	-8114	0
(A4040-4070)(4+5)-III-7	0	-8114	0
(A4040-4070)(4+5)-III-8	0	-8114	0
(A4040-4070)(4+5)-IV-1	0	-8114	0
(A4040-4070)(4+5)-IV-2	0	-8114	0
(A4040-4070)(4+5)-IV-3	0	-8114	0
(A4040-4070)(4+5)-IV-4	0	-8114	0
(A4040-4070)(4+5)-IV-5	0	-8114	0
(A4040-4070)(4+5)-IV-6	0	-8114	0
(A4040-4070)(4+5)-IV-7	0	-8114	0
(A4040-4070)(4+5)-IV-8	0	-8114	0
(A4040-4070)(4+5)-V-1	0	-8114	0
(A4040-4070)(4+5)-V-2	0	-8114	0
(A4040-4070)(4+5)-V-3	0	-8114	0
(A4040-4070)(4+5)-V-4	0	-8114	0
(A4040-4070)(4+5)-V-5	0	-8114	0
(A4040-4070)(4+5)-V-6	0	-8114	0
(A4040-4070)(4+5)-V-7	0	-8114	0
(A4040-4070)(4+5)-V-8	0	-8114	0
(A4040-4070)(4+5)-VI-1	0	-8114	0
(A4040-4070)(4+5)-VI-2	0	-8114	0
(A4040-4070)(4+5)-VI-3	0	-8114	0
(A4040-4070)(4+5)-VI-4	0	-8114	0
(A4040-4070)(4+5)-VI-5	0	-8114	0
(A4040-4070)(4+5)-VI-6	0	-8114	0
(A4040-4070)(4+5)-VI-7	0	-8114	0
(A4040-4070)(4+5)-VI-8	0	-8114	0
(A4040-4070)(4+5)-VII-1	0	-8114	0
(A4040-4070)(4+5)-VII-2	0	-8114	0
(A4040-4070)(4+5)-VII-3	0	-8114	0
(A4040-4070)(4+5)-VII-4	0	-8114	0
(A4040-4070)(4+5)-VII-5	0	-8114	0
(A4040-4070)(4+5)-VII-6	0	-8114	0
(A4040-4070)(4+5)-VII-7	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4040-4070)(4+5)-VII-8	0	-8114	0
(A4040-4070)(4+5)-VIII-1	0	-8114	0
(A4040-4070)(4+5)-VIII-2	0	-8114	0
(A4040-4070)(4+5)-VIII-3	0	-8114	0
(A4040-4070)(4+5)-VIII-4	0	-8114	0
(A4040-4070)(4+5)-VIII-5	0	-8114	0
(A4040-4070)(4+5)-VIII-6	0	-8114	0
(A4040-4070)(4+5)-VIII-7	0	-8114	0
(A4040-4070)(4+5)-VIII-8	0	-8114	0
(A4040-4070)(4+5)-IX-1	0	-8114	0
(A4040-4070)(4+5)-IX-2	0	-8114	0
(A4040-4070)(4+5)-IX-3	0	-8114	0
(A4040-4070)(4+5)-IX-4	0	-8114	0
(A4040-4070)(4+5)-IX-5	0	-8114	0
(A4040-4070)(4+5)-IX-6	0	-8114	0
(A4040-4070)(4+5)-IX-7	0	-8114	0
(A4040-4070)(4+5)-IX-8	0	-8114	0
(A4040-4070)(4+5)-X-1	0	-8114	0
(A4040-4070)(4+5)-X-2	0	-8114	0
(A4040-4070)(4+5)-X-3	0	-8114	0
(A4040-4070)(4+5)-X-4	0	-8114	0
(A4040-4070)(4+5)-X-5	0	-8114	0
(A4040-4070)(4+5)-X-6	0	-8114	0
(A4040-4070)(4+5)-X-7	0	-8114	0
(A4040-4070)(4+5)-X-8	0	-8114	0
(A4040-4070)(4+5)-XI-1	0	-8114	0
(A4040-4070)(4+5)-XI-2	0	-8114	0
(A4040-4070)(4+5)-XI-3	0	-8114	0
(A4040-4070)(4+5)-XI-4	0	-8114	0
(A4040-4070)(4+5)-XI-5	0	-8114	0
(A4040-4070)(4+5)-XI-6	0	-8114	0
(A4040-4070)(4+5)-XI-7	0	-8114	0
(A4040-4070)(4+5)-XI-8	0	-8114	0
(A4040-4070)(4+5)-XII-1	0	-8114	0
(A4040-4070)(4+5)-XII-2	0	-8114	0
(A4040-4070)(4+5)-XII-3	0	-8114	0
(A4040-4070)(4+5)-XII-4	0	-8114	0
(A4040-4070)(4+5)-XII-5	0	-8114	0
(A4040-4070)(4+5)-XII-6	0	-8114	0
(A4040-4070)(4+5)-XII-7	0	-8114	0
(A4040-4070)(4+5)-XII-8	0	-8114	0
(A4040-4070)(6+7)-I-1	0	-8114	0
(A4040-4070)(6+7)-I-2	0	-8114	0
(A4040-4070)(6+7)-I-3	0	-8114	0
(A4040-4070)(6+7)-I-4	0	-8114	0
(A4040-4070)(6+7)-I-5	0	-8114	0
(A4040-4070)(6+7)-I-6	0	-8114	0
(A4040-4070)(6+7)-I-7	0	-8114	0
(A4040-4070)(6+7)-I-8	0	-8114	0
(A4040-4070)(6+7)-II-1	0	-8114	0
(A4040-4070)(6+7)-II-2	0	-8114	0
(A4040-4070)(6+7)-II-3	0	-8114	0
(A4040-4070)(6+7)-II-4	0	-8114	0
(A4040-4070)(6+7)-II-5	0	-8114	0
(A4040-4070)(6+7)-II-6	0	-8114	0
(A4040-4070)(6+7)-II-7	0	-8114	0
(A4040-4070)(6+7)-II-8	0	-8114	0
(A4040-4070)(6+7)-III-1	0	-8114	0
(A4040-4070)(6+7)-III-2	0	-8114	0
(A4040-4070)(6+7)-III-3	0	-8114	0
(A4040-4070)(6+7)-III-4	0	-8114	0
(A4040-4070)(6+7)-III-5	0	-8114	0
(A4040-4070)(6+7)-III-6	0	-8114	0
(A4040-4070)(6+7)-III-7	0	-8114	0
(A4040-4070)(6+7)-III-8	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4040-4070)(6+7)-IV-1	0	-8114	0
(A4040-4070)(6+7)-IV-2	0	-8114	0
(A4040-4070)(6+7)-IV-3	0	-8114	0
(A4040-4070)(6+7)-IV-4	0	-8114	0
(A4040-4070)(6+7)-IV-5	0	-8114	0
(A4040-4070)(6+7)-IV-6	0	-8114	0
(A4040-4070)(6+7)-IV-7	0	-8114	0
(A4040-4070)(6+7)-IV-8	0	-8114	0
(A4040-4070)(6+7)-V-1	0	-8114	0
(A4040-4070)(6+7)-V-2	0	-8114	0
(A4040-4070)(6+7)-V-3	0	-8114	0
(A4040-4070)(6+7)-V-4	0	-8114	0
(A4040-4070)(6+7)-V-5	0	-8114	0
(A4040-4070)(6+7)-V-6	0	-8114	0
(A4040-4070)(6+7)-V-7	0	-8114	0
(A4040-4070)(6+7)-V-8	0	-8114	0
(A4040-4070)(6+7)-VI-1	0	-8114	0
(A4040-4070)(6+7)-VI-2	0	-8114	0
(A4040-4070)(6+7)-VI-3	0	-8114	0
(A4040-4070)(6+7)-VI-4	0	-8114	0
(A4040-4070)(6+7)-VI-5	0	-8114	0
(A4040-4070)(6+7)-VI-6	0	-8114	0
(A4040-4070)(6+7)-VI-7	0	-8114	0
(A4040-4070)(6+7)-VI-8	0	-8114	0
(A4040-4070)(6+7)-VII-1	0	-8114	0
(A4040-4070)(6+7)-VII-2	0	-8114	0
(A4040-4070)(6+7)-VII-3	0	-8114	0
(A4040-4070)(6+7)-VII-4	0	-8114	0
(A4040-4070)(6+7)-VII-5	0	-8114	0
(A4040-4070)(6+7)-VII-6	0	-8114	0
(A4040-4070)(6+7)-VII-7	0	-8114	0
(A4040-4070)(6+7)-VII-8	0	-8114	0
(A4040-4070)(6+7)-VIII-1	0	-8114	0
(A4040-4070)(6+7)-VIII-2	0	-8114	0
(A4040-4070)(6+7)-VIII-3	0	-8114	0
(A4040-4070)(6+7)-VIII-4	0	-8114	0
(A4040-4070)(6+7)-VIII-5	0	-8114	0
(A4040-4070)(6+7)-VIII-6	0	-8114	0
(A4040-4070)(6+7)-VIII-7	0	-8114	0
(A4040-4070)(6+7)-VIII-8	0	-8114	0
(A4040-4070)(6+7)-IX-1	0	-8114	0
(A4040-4070)(6+7)-IX-2	0	-8114	0
(A4040-4070)(6+7)-IX-3	0	-8114	0
(A4040-4070)(6+7)-IX-4	0	-8114	0
(A4040-4070)(6+7)-IX-5	0	-8114	0
(A4040-4070)(6+7)-IX-6	0	-8114	0
(A4040-4070)(6+7)-IX-7	0	-8114	0
(A4040-4070)(6+7)-IX-8	0	-8114	0
(A4040-4070)(6+7)-X-1	0	-8114	0
(A4040-4070)(6+7)-X-2	0	-8114	0
(A4040-4070)(6+7)-X-3	0	-8114	0
(A4040-4070)(6+7)-X-4	0	-8114	0
(A4040-4070)(6+7)-X-5	0	-8114	0
(A4040-4070)(6+7)-X-6	0	-8114	0
(A4040-4070)(6+7)-X-7	0	-8114	0
(A4040-4070)(6+7)-X-8	0	-8114	0
(A4040-4070)(6+7)-XI-1	0	-8114	0
(A4040-4070)(6+7)-XI-2	0	-8114	0
(A4040-4070)(6+7)-XI-3	0	-8114	0
(A4040-4070)(6+7)-XI-4	0	-8114	0
(A4040-4070)(6+7)-XI-5	0	-8114	0
(A4040-4070)(6+7)-XI-6	0	-8114	0
(A4040-4070)(6+7)-XI-7	0	-8114	0
(A4040-4070)(6+7)-XI-8	0	-8114	0
(A4040-4070)(6+7)-XII-1	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4040-4070)(6+7)-XII-2	0	-8114	0
(A4040-4070)(6+7)-XII-3	0	-8114	0
(A4040-4070)(6+7)-XII-4	0	-8114	0
(A4040-4070)(6+7)-XII-5	0	-8114	0
(A4040-4070)(6+7)-XII-6	0	-8114	0
(A4040-4070)(6+7)-XII-7	0	-8114	0
(A4040-4070)(6+7)-XII-8	0	-8114	0
(A4039-4069)1	0	-11204	0
(A4039-4069)2	0	-12258	0
(A4039-4069)3	0	-8100	0
(A4039-4069)(4+5)-I-1	0	-8100	0
(A4039-4069)(4+5)-I-2	0	-8100	0
(A4039-4069)(4+5)-I-3	0	-8100	0
(A4039-4069)(4+5)-I-4	0	-8100	0
(A4039-4069)(4+5)-I-5	0	-8100	0
(A4039-4069)(4+5)-I-6	0	-8100	0
(A4039-4069)(4+5)-I-7	0	-8100	0
(A4039-4069)(4+5)-I-8	0	-8100	0
(A4039-4069)(4+5)-II-1	0	-8100	0
(A4039-4069)(4+5)-II-2	0	-8100	0
(A4039-4069)(4+5)-II-3	0	-8100	0
(A4039-4069)(4+5)-II-4	0	-8100	0
(A4039-4069)(4+5)-II-5	0	-8100	0
(A4039-4069)(4+5)-II-6	0	-8100	0
(A4039-4069)(4+5)-II-7	0	-8100	0
(A4039-4069)(4+5)-II-8	0	-8100	0
(A4039-4069)(4+5)-III-1	0	-8100	0
(A4039-4069)(4+5)-III-2	0	-8100	0
(A4039-4069)(4+5)-III-3	0	-8100	0
(A4039-4069)(4+5)-III-4	0	-8100	0
(A4039-4069)(4+5)-III-5	0	-8100	0
(A4039-4069)(4+5)-III-6	0	-8100	0
(A4039-4069)(4+5)-III-7	0	-8100	0
(A4039-4069)(4+5)-III-8	0	-8100	0
(A4039-4069)(4+5)-IV-1	0	-8100	0
(A4039-4069)(4+5)-IV-2	0	-8100	0
(A4039-4069)(4+5)-IV-3	0	-8100	0
(A4039-4069)(4+5)-IV-4	0	-8100	0
(A4039-4069)(4+5)-IV-5	0	-8100	0
(A4039-4069)(4+5)-IV-6	0	-8100	0
(A4039-4069)(4+5)-IV-7	0	-8100	0
(A4039-4069)(4+5)-IV-8	0	-8100	0
(A4039-4069)(4+5)-V-1	0	-8100	0
(A4039-4069)(4+5)-V-2	0	-8100	0
(A4039-4069)(4+5)-V-3	0	-8100	0
(A4039-4069)(4+5)-V-4	0	-8100	0
(A4039-4069)(4+5)-V-5	0	-8100	0
(A4039-4069)(4+5)-V-6	0	-8100	0
(A4039-4069)(4+5)-V-7	0	-8100	0
(A4039-4069)(4+5)-V-8	0	-8100	0
(A4039-4069)(4+5)-VI-1	0	-8100	0
(A4039-4069)(4+5)-VI-2	0	-8100	0
(A4039-4069)(4+5)-VI-3	0	-8100	0
(A4039-4069)(4+5)-VI-4	0	-8100	0
(A4039-4069)(4+5)-VI-5	0	-8100	0
(A4039-4069)(4+5)-VI-6	0	-8100	0
(A4039-4069)(4+5)-VI-7	0	-8100	0
(A4039-4069)(4+5)-VI-8	0	-8100	0
(A4039-4069)(4+5)-VII-1	0	-8100	0
(A4039-4069)(4+5)-VII-2	0	-8100	0
(A4039-4069)(4+5)-VII-3	0	-8100	0
(A4039-4069)(4+5)-VII-4	0	-8100	0
(A4039-4069)(4+5)-VII-5	0	-8100	0
(A4039-4069)(4+5)-VII-6	0	-8100	0
(A4039-4069)(4+5)-VII-7	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4039-4069)(4+5)-VII-8	0	-8100	0
(A4039-4069)(4+5)-VIII-1	0	-8100	0
(A4039-4069)(4+5)-VIII-2	0	-8100	0
(A4039-4069)(4+5)-VIII-3	0	-8100	0
(A4039-4069)(4+5)-VIII-4	0	-8100	0
(A4039-4069)(4+5)-VIII-5	0	-8100	0
(A4039-4069)(4+5)-VIII-6	0	-8100	0
(A4039-4069)(4+5)-VIII-7	0	-8100	0
(A4039-4069)(4+5)-VIII-8	0	-8100	0
(A4039-4069)(4+5)-IX-1	0	-8100	0
(A4039-4069)(4+5)-IX-2	0	-8100	0
(A4039-4069)(4+5)-IX-3	0	-8100	0
(A4039-4069)(4+5)-IX-4	0	-8100	0
(A4039-4069)(4+5)-IX-5	0	-8100	0
(A4039-4069)(4+5)-IX-6	0	-8100	0
(A4039-4069)(4+5)-IX-7	0	-8100	0
(A4039-4069)(4+5)-IX-8	0	-8100	0
(A4039-4069)(4+5)-X-1	0	-8100	0
(A4039-4069)(4+5)-X-2	0	-8100	0
(A4039-4069)(4+5)-X-3	0	-8100	0
(A4039-4069)(4+5)-X-4	0	-8100	0
(A4039-4069)(4+5)-X-5	0	-8100	0
(A4039-4069)(4+5)-X-6	0	-8100	0
(A4039-4069)(4+5)-X-7	0	-8100	0
(A4039-4069)(4+5)-X-8	0	-8100	0
(A4039-4069)(4+5)-XI-1	0	-8100	0
(A4039-4069)(4+5)-XI-2	0	-8100	0
(A4039-4069)(4+5)-XI-3	0	-8100	0
(A4039-4069)(4+5)-XI-4	0	-8100	0
(A4039-4069)(4+5)-XI-5	0	-8100	0
(A4039-4069)(4+5)-XI-6	0	-8100	0
(A4039-4069)(4+5)-XI-7	0	-8100	0
(A4039-4069)(4+5)-XI-8	0	-8100	0
(A4039-4069)(4+5)-XII-1	0	-8100	0
(A4039-4069)(4+5)-XII-2	0	-8100	0
(A4039-4069)(4+5)-XII-3	0	-8100	0
(A4039-4069)(4+5)-XII-4	0	-8100	0
(A4039-4069)(4+5)-XII-5	0	-8100	0
(A4039-4069)(4+5)-XII-6	0	-8100	0
(A4039-4069)(4+5)-XII-7	0	-8100	0
(A4039-4069)(4+5)-XII-8	0	-8100	0
(A4039-4069)(6+7)-I-1	0	-8100	0
(A4039-4069)(6+7)-I-2	0	-8100	0
(A4039-4069)(6+7)-I-3	0	-8100	0
(A4039-4069)(6+7)-I-4	0	-8100	0
(A4039-4069)(6+7)-I-5	0	-8100	0
(A4039-4069)(6+7)-I-6	0	-8100	0
(A4039-4069)(6+7)-I-7	0	-8100	0
(A4039-4069)(6+7)-I-8	0	-8100	0
(A4039-4069)(6+7)-II-1	0	-8100	0
(A4039-4069)(6+7)-II-2	0	-8100	0
(A4039-4069)(6+7)-II-3	0	-8100	0
(A4039-4069)(6+7)-II-4	0	-8100	0
(A4039-4069)(6+7)-II-5	0	-8100	0
(A4039-4069)(6+7)-II-6	0	-8100	0
(A4039-4069)(6+7)-II-7	0	-8100	0
(A4039-4069)(6+7)-II-8	0	-8100	0
(A4039-4069)(6+7)-III-1	0	-8100	0
(A4039-4069)(6+7)-III-2	0	-8100	0
(A4039-4069)(6+7)-III-3	0	-8100	0
(A4039-4069)(6+7)-III-4	0	-8100	0
(A4039-4069)(6+7)-III-5	0	-8100	0
(A4039-4069)(6+7)-III-6	0	-8100	0
(A4039-4069)(6+7)-III-7	0	-8100	0
(A4039-4069)(6+7)-III-8	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4039-4069)(6+7)-IV-1	0	-8100	0
(A4039-4069)(6+7)-IV-2	0	-8100	0
(A4039-4069)(6+7)-IV-3	0	-8100	0
(A4039-4069)(6+7)-IV-4	0	-8100	0
(A4039-4069)(6+7)-IV-5	0	-8100	0
(A4039-4069)(6+7)-IV-6	0	-8100	0
(A4039-4069)(6+7)-IV-7	0	-8100	0
(A4039-4069)(6+7)-IV-8	0	-8100	0
(A4039-4069)(6+7)-V-1	0	-8100	0
(A4039-4069)(6+7)-V-2	0	-8100	0
(A4039-4069)(6+7)-V-3	0	-8100	0
(A4039-4069)(6+7)-V-4	0	-8100	0
(A4039-4069)(6+7)-V-5	0	-8100	0
(A4039-4069)(6+7)-V-6	0	-8100	0
(A4039-4069)(6+7)-V-7	0	-8100	0
(A4039-4069)(6+7)-V-8	0	-8100	0
(A4039-4069)(6+7)-VI-1	0	-8100	0
(A4039-4069)(6+7)-VI-2	0	-8100	0
(A4039-4069)(6+7)-VI-3	0	-8100	0
(A4039-4069)(6+7)-VI-4	0	-8100	0
(A4039-4069)(6+7)-VI-5	0	-8100	0
(A4039-4069)(6+7)-VI-6	0	-8100	0
(A4039-4069)(6+7)-VI-7	0	-8100	0
(A4039-4069)(6+7)-VI-8	0	-8100	0
(A4039-4069)(6+7)-VII-1	0	-8100	0
(A4039-4069)(6+7)-VII-2	0	-8100	0
(A4039-4069)(6+7)-VII-3	0	-8100	0
(A4039-4069)(6+7)-VII-4	0	-8100	0
(A4039-4069)(6+7)-VII-5	0	-8100	0
(A4039-4069)(6+7)-VII-6	0	-8100	0
(A4039-4069)(6+7)-VII-7	0	-8100	0
(A4039-4069)(6+7)-VII-8	0	-8100	0
(A4039-4069)(6+7)-VIII-1	0	-8100	0
(A4039-4069)(6+7)-VIII-2	0	-8100	0
(A4039-4069)(6+7)-VIII-3	0	-8100	0
(A4039-4069)(6+7)-VIII-4	0	-8100	0
(A4039-4069)(6+7)-VIII-5	0	-8100	0
(A4039-4069)(6+7)-VIII-6	0	-8100	0
(A4039-4069)(6+7)-VIII-7	0	-8100	0
(A4039-4069)(6+7)-VIII-8	0	-8100	0
(A4039-4069)(6+7)-IX-1	0	-8100	0
(A4039-4069)(6+7)-IX-2	0	-8100	0
(A4039-4069)(6+7)-IX-3	0	-8100	0
(A4039-4069)(6+7)-IX-4	0	-8100	0
(A4039-4069)(6+7)-IX-5	0	-8100	0
(A4039-4069)(6+7)-IX-6	0	-8100	0
(A4039-4069)(6+7)-IX-7	0	-8100	0
(A4039-4069)(6+7)-IX-8	0	-8100	0
(A4039-4069)(6+7)-X-1	0	-8100	0
(A4039-4069)(6+7)-X-2	0	-8100	0
(A4039-4069)(6+7)-X-3	0	-8100	0
(A4039-4069)(6+7)-X-4	0	-8100	0
(A4039-4069)(6+7)-X-5	0	-8100	0
(A4039-4069)(6+7)-X-6	0	-8100	0
(A4039-4069)(6+7)-X-7	0	-8100	0
(A4039-4069)(6+7)-X-8	0	-8100	0
(A4039-4069)(6+7)-XI-1	0	-8100	0
(A4039-4069)(6+7)-XI-2	0	-8100	0
(A4039-4069)(6+7)-XI-3	0	-8100	0
(A4039-4069)(6+7)-XI-4	0	-8100	0
(A4039-4069)(6+7)-XI-5	0	-8100	0
(A4039-4069)(6+7)-XI-6	0	-8100	0
(A4039-4069)(6+7)-XI-7	0	-8100	0
(A4039-4069)(6+7)-XI-8	0	-8100	0
(A4039-4069)(6+7)-XII-1	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4039-4069)(6+7)-XII-2	0	-8100	0
(A4039-4069)(6+7)-XII-3	0	-8100	0
(A4039-4069)(6+7)-XII-4	0	-8100	0
(A4039-4069)(6+7)-XII-5	0	-8100	0
(A4039-4069)(6+7)-XII-6	0	-8100	0
(A4039-4069)(6+7)-XII-7	0	-8100	0
(A4039-4069)(6+7)-XII-8	0	-8100	0
(A4039-4069)1	0	-11204	0
(A4039-4069)2	0	-12258	0
(A4039-4069)3	0	-8100	0
(A4039-4069)(4+5)-I-1	0	-8100	0
(A4039-4069)(4+5)-I-2	0	-8100	0
(A4039-4069)(4+5)-I-3	0	-8100	0
(A4039-4069)(4+5)-I-4	0	-8100	0
(A4039-4069)(4+5)-I-5	0	-8100	0
(A4039-4069)(4+5)-I-6	0	-8100	0
(A4039-4069)(4+5)-I-7	0	-8100	0
(A4039-4069)(4+5)-I-8	0	-8100	0
(A4039-4069)(4+5)-II-1	0	-8100	0
(A4039-4069)(4+5)-II-2	0	-8100	0
(A4039-4069)(4+5)-II-3	0	-8100	0
(A4039-4069)(4+5)-II-4	0	-8100	0
(A4039-4069)(4+5)-II-5	0	-8100	0
(A4039-4069)(4+5)-II-6	0	-8100	0
(A4039-4069)(4+5)-II-7	0	-8100	0
(A4039-4069)(4+5)-II-8	0	-8100	0
(A4039-4069)(4+5)-III-1	0	-8100	0
(A4039-4069)(4+5)-III-2	0	-8100	0
(A4039-4069)(4+5)-III-3	0	-8100	0
(A4039-4069)(4+5)-III-4	0	-8100	0
(A4039-4069)(4+5)-III-5	0	-8100	0
(A4039-4069)(4+5)-III-6	0	-8100	0
(A4039-4069)(4+5)-III-7	0	-8100	0
(A4039-4069)(4+5)-III-8	0	-8100	0
(A4039-4069)(4+5)-IV-1	0	-8100	0
(A4039-4069)(4+5)-IV-2	0	-8100	0
(A4039-4069)(4+5)-IV-3	0	-8100	0
(A4039-4069)(4+5)-IV-4	0	-8100	0
(A4039-4069)(4+5)-IV-5	0	-8100	0
(A4039-4069)(4+5)-IV-6	0	-8100	0
(A4039-4069)(4+5)-IV-7	0	-8100	0
(A4039-4069)(4+5)-IV-8	0	-8100	0
(A4039-4069)(4+5)-V-1	0	-8100	0
(A4039-4069)(4+5)-V-2	0	-8100	0
(A4039-4069)(4+5)-V-3	0	-8100	0
(A4039-4069)(4+5)-V-4	0	-8100	0
(A4039-4069)(4+5)-V-5	0	-8100	0
(A4039-4069)(4+5)-V-6	0	-8100	0
(A4039-4069)(4+5)-V-7	0	-8100	0
(A4039-4069)(4+5)-V-8	0	-8100	0
(A4039-4069)(4+5)-VI-1	0	-8100	0
(A4039-4069)(4+5)-VI-2	0	-8100	0
(A4039-4069)(4+5)-VI-3	0	-8100	0
(A4039-4069)(4+5)-VI-4	0	-8100	0
(A4039-4069)(4+5)-VI-5	0	-8100	0
(A4039-4069)(4+5)-VI-6	0	-8100	0
(A4039-4069)(4+5)-VI-7	0	-8100	0
(A4039-4069)(4+5)-VI-8	0	-8100	0
(A4039-4069)(4+5)-VII-1	0	-8100	0
(A4039-4069)(4+5)-VII-2	0	-8100	0
(A4039-4069)(4+5)-VII-3	0	-8100	0
(A4039-4069)(4+5)-VII-4	0	-8100	0
(A4039-4069)(4+5)-VII-5	0	-8100	0
(A4039-4069)(4+5)-VII-6	0	-8100	0
(A4039-4069)(4+5)-VII-7	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4039-4069)(4+5)-VII-8	0	-8100	0
(A4039-4069)(4+5)-VIII-1	0	-8100	0
(A4039-4069)(4+5)-VIII-2	0	-8100	0
(A4039-4069)(4+5)-VIII-3	0	-8100	0
(A4039-4069)(4+5)-VIII-4	0	-8100	0
(A4039-4069)(4+5)-VIII-5	0	-8100	0
(A4039-4069)(4+5)-VIII-6	0	-8100	0
(A4039-4069)(4+5)-VIII-7	0	-8100	0
(A4039-4069)(4+5)-VIII-8	0	-8100	0
(A4039-4069)(4+5)-IX-1	0	-8100	0
(A4039-4069)(4+5)-IX-2	0	-8100	0
(A4039-4069)(4+5)-IX-3	0	-8100	0
(A4039-4069)(4+5)-IX-4	0	-8100	0
(A4039-4069)(4+5)-IX-5	0	-8100	0
(A4039-4069)(4+5)-IX-6	0	-8100	0
(A4039-4069)(4+5)-IX-7	0	-8100	0
(A4039-4069)(4+5)-IX-8	0	-8100	0
(A4039-4069)(4+5)-X-1	0	-8100	0
(A4039-4069)(4+5)-X-2	0	-8100	0
(A4039-4069)(4+5)-X-3	0	-8100	0
(A4039-4069)(4+5)-X-4	0	-8100	0
(A4039-4069)(4+5)-X-5	0	-8100	0
(A4039-4069)(4+5)-X-6	0	-8100	0
(A4039-4069)(4+5)-X-7	0	-8100	0
(A4039-4069)(4+5)-X-8	0	-8100	0
(A4039-4069)(4+5)-XI-1	0	-8100	0
(A4039-4069)(4+5)-XI-2	0	-8100	0
(A4039-4069)(4+5)-XI-3	0	-8100	0
(A4039-4069)(4+5)-XI-4	0	-8100	0
(A4039-4069)(4+5)-XI-5	0	-8100	0
(A4039-4069)(4+5)-XI-6	0	-8100	0
(A4039-4069)(4+5)-XI-7	0	-8100	0
(A4039-4069)(4+5)-XI-8	0	-8100	0
(A4039-4069)(4+5)-XII-1	0	-8100	0
(A4039-4069)(4+5)-XII-2	0	-8100	0
(A4039-4069)(4+5)-XII-3	0	-8100	0
(A4039-4069)(4+5)-XII-4	0	-8100	0
(A4039-4069)(4+5)-XII-5	0	-8100	0
(A4039-4069)(4+5)-XII-6	0	-8100	0
(A4039-4069)(4+5)-XII-7	0	-8100	0
(A4039-4069)(4+5)-XII-8	0	-8100	0
(A4039-4069)(6+7)-I-1	0	-8100	0
(A4039-4069)(6+7)-I-2	0	-8100	0
(A4039-4069)(6+7)-I-3	0	-8100	0
(A4039-4069)(6+7)-I-4	0	-8100	0
(A4039-4069)(6+7)-I-5	0	-8100	0
(A4039-4069)(6+7)-I-6	0	-8100	0
(A4039-4069)(6+7)-I-7	0	-8100	0
(A4039-4069)(6+7)-I-8	0	-8100	0
(A4039-4069)(6+7)-II-1	0	-8100	0
(A4039-4069)(6+7)-II-2	0	-8100	0
(A4039-4069)(6+7)-II-3	0	-8100	0
(A4039-4069)(6+7)-II-4	0	-8100	0
(A4039-4069)(6+7)-II-5	0	-8100	0
(A4039-4069)(6+7)-II-6	0	-8100	0
(A4039-4069)(6+7)-II-7	0	-8100	0
(A4039-4069)(6+7)-II-8	0	-8100	0
(A4039-4069)(6+7)-III-1	0	-8100	0
(A4039-4069)(6+7)-III-2	0	-8100	0
(A4039-4069)(6+7)-III-3	0	-8100	0
(A4039-4069)(6+7)-III-4	0	-8100	0
(A4039-4069)(6+7)-III-5	0	-8100	0
(A4039-4069)(6+7)-III-6	0	-8100	0
(A4039-4069)(6+7)-III-7	0	-8100	0
(A4039-4069)(6+7)-III-8	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4039-4069)(6+7)-IV-1	0	-8100	0
(A4039-4069)(6+7)-IV-2	0	-8100	0
(A4039-4069)(6+7)-IV-3	0	-8100	0
(A4039-4069)(6+7)-IV-4	0	-8100	0
(A4039-4069)(6+7)-IV-5	0	-8100	0
(A4039-4069)(6+7)-IV-6	0	-8100	0
(A4039-4069)(6+7)-IV-7	0	-8100	0
(A4039-4069)(6+7)-IV-8	0	-8100	0
(A4039-4069)(6+7)-V-1	0	-8100	0
(A4039-4069)(6+7)-V-2	0	-8100	0
(A4039-4069)(6+7)-V-3	0	-8100	0
(A4039-4069)(6+7)-V-4	0	-8100	0
(A4039-4069)(6+7)-V-5	0	-8100	0
(A4039-4069)(6+7)-V-6	0	-8100	0
(A4039-4069)(6+7)-V-7	0	-8100	0
(A4039-4069)(6+7)-V-8	0	-8100	0
(A4039-4069)(6+7)-VI-1	0	-8100	0
(A4039-4069)(6+7)-VI-2	0	-8100	0
(A4039-4069)(6+7)-VI-3	0	-8100	0
(A4039-4069)(6+7)-VI-4	0	-8100	0
(A4039-4069)(6+7)-VI-5	0	-8100	0
(A4039-4069)(6+7)-VI-6	0	-8100	0
(A4039-4069)(6+7)-VI-7	0	-8100	0
(A4039-4069)(6+7)-VI-8	0	-8100	0
(A4039-4069)(6+7)-VII-1	0	-8100	0
(A4039-4069)(6+7)-VII-2	0	-8100	0
(A4039-4069)(6+7)-VII-3	0	-8100	0
(A4039-4069)(6+7)-VII-4	0	-8100	0
(A4039-4069)(6+7)-VII-5	0	-8100	0
(A4039-4069)(6+7)-VII-6	0	-8100	0
(A4039-4069)(6+7)-VII-7	0	-8100	0
(A4039-4069)(6+7)-VII-8	0	-8100	0
(A4039-4069)(6+7)-VIII-1	0	-8100	0
(A4039-4069)(6+7)-VIII-2	0	-8100	0
(A4039-4069)(6+7)-VIII-3	0	-8100	0
(A4039-4069)(6+7)-VIII-4	0	-8100	0
(A4039-4069)(6+7)-VIII-5	0	-8100	0
(A4039-4069)(6+7)-VIII-6	0	-8100	0
(A4039-4069)(6+7)-VIII-7	0	-8100	0
(A4039-4069)(6+7)-VIII-8	0	-8100	0
(A4039-4069)(6+7)-IX-1	0	-8100	0
(A4039-4069)(6+7)-IX-2	0	-8100	0
(A4039-4069)(6+7)-IX-3	0	-8100	0
(A4039-4069)(6+7)-IX-4	0	-8100	0
(A4039-4069)(6+7)-IX-5	0	-8100	0
(A4039-4069)(6+7)-IX-6	0	-8100	0
(A4039-4069)(6+7)-IX-7	0	-8100	0
(A4039-4069)(6+7)-IX-8	0	-8100	0
(A4039-4069)(6+7)-X-1	0	-8100	0
(A4039-4069)(6+7)-X-2	0	-8100	0
(A4039-4069)(6+7)-X-3	0	-8100	0
(A4039-4069)(6+7)-X-4	0	-8100	0
(A4039-4069)(6+7)-X-5	0	-8100	0
(A4039-4069)(6+7)-X-6	0	-8100	0
(A4039-4069)(6+7)-X-7	0	-8100	0
(A4039-4069)(6+7)-X-8	0	-8100	0
(A4039-4069)(6+7)-XI-1	0	-8100	0
(A4039-4069)(6+7)-XI-2	0	-8100	0
(A4039-4069)(6+7)-XI-3	0	-8100	0
(A4039-4069)(6+7)-XI-4	0	-8100	0
(A4039-4069)(6+7)-XI-5	0	-8100	0
(A4039-4069)(6+7)-XI-6	0	-8100	0
(A4039-4069)(6+7)-XI-7	0	-8100	0
(A4039-4069)(6+7)-XI-8	0	-8100	0
(A4039-4069)(6+7)-XII-1	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4039-4069)(6+7)-XII-2	0	-8100	0
(A4039-4069)(6+7)-XII-3	0	-8100	0
(A4039-4069)(6+7)-XII-4	0	-8100	0
(A4039-4069)(6+7)-XII-5	0	-8100	0
(A4039-4069)(6+7)-XII-6	0	-8100	0
(A4039-4069)(6+7)-XII-7	0	-8100	0
(A4039-4069)(6+7)-XII-8	0	-8100	0
(A4036-4066)1	0	-11204	0
(A4036-4066)2	0	-12258	0
(A4036-4066)3	0	-8100	0
(A4036-4066)(4+5)-I-1	0	-8100	0
(A4036-4066)(4+5)-I-2	0	-8100	0
(A4036-4066)(4+5)-I-3	0	-8100	0
(A4036-4066)(4+5)-I-4	0	-8100	0
(A4036-4066)(4+5)-I-5	0	-8100	0
(A4036-4066)(4+5)-I-6	0	-8100	0
(A4036-4066)(4+5)-I-7	0	-8100	0
(A4036-4066)(4+5)-I-8	0	-8100	0
(A4036-4066)(4+5)-II-1	0	-8100	0
(A4036-4066)(4+5)-II-2	0	-8100	0
(A4036-4066)(4+5)-II-3	0	-8100	0
(A4036-4066)(4+5)-II-4	0	-8100	0
(A4036-4066)(4+5)-II-5	0	-8100	0
(A4036-4066)(4+5)-II-6	0	-8100	0
(A4036-4066)(4+5)-II-7	0	-8100	0
(A4036-4066)(4+5)-II-8	0	-8100	0
(A4036-4066)(4+5)-III-1	0	-8100	0
(A4036-4066)(4+5)-III-2	0	-8100	0
(A4036-4066)(4+5)-III-3	0	-8100	0
(A4036-4066)(4+5)-III-4	0	-8100	0
(A4036-4066)(4+5)-III-5	0	-8100	0
(A4036-4066)(4+5)-III-6	0	-8100	0
(A4036-4066)(4+5)-III-7	0	-8100	0
(A4036-4066)(4+5)-III-8	0	-8100	0
(A4036-4066)(4+5)-IV-1	0	-8100	0
(A4036-4066)(4+5)-IV-2	0	-8100	0
(A4036-4066)(4+5)-IV-3	0	-8100	0
(A4036-4066)(4+5)-IV-4	0	-8100	0
(A4036-4066)(4+5)-IV-5	0	-8100	0
(A4036-4066)(4+5)-IV-6	0	-8100	0
(A4036-4066)(4+5)-IV-7	0	-8100	0
(A4036-4066)(4+5)-IV-8	0	-8100	0
(A4036-4066)(4+5)-V-1	0	-8100	0
(A4036-4066)(4+5)-V-2	0	-8100	0
(A4036-4066)(4+5)-V-3	0	-8100	0
(A4036-4066)(4+5)-V-4	0	-8100	0
(A4036-4066)(4+5)-V-5	0	-8100	0
(A4036-4066)(4+5)-V-6	0	-8100	0
(A4036-4066)(4+5)-V-7	0	-8100	0
(A4036-4066)(4+5)-V-8	0	-8100	0
(A4036-4066)(4+5)-VI-1	0	-8100	0
(A4036-4066)(4+5)-VI-2	0	-8100	0
(A4036-4066)(4+5)-VI-3	0	-8100	0
(A4036-4066)(4+5)-VI-4	0	-8100	0
(A4036-4066)(4+5)-VI-5	0	-8100	0
(A4036-4066)(4+5)-VI-6	0	-8100	0
(A4036-4066)(4+5)-VI-7	0	-8100	0
(A4036-4066)(4+5)-VI-8	0	-8100	0
(A4036-4066)(4+5)-VII-1	0	-8100	0
(A4036-4066)(4+5)-VII-2	0	-8100	0
(A4036-4066)(4+5)-VII-3	0	-8100	0
(A4036-4066)(4+5)-VII-4	0	-8100	0
(A4036-4066)(4+5)-VII-5	0	-8100	0
(A4036-4066)(4+5)-VII-6	0	-8100	0
(A4036-4066)(4+5)-VII-7	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4036-4066)(4+5)-VII-8	0	-8100	0
(A4036-4066)(4+5)-VIII-1	0	-8100	0
(A4036-4066)(4+5)-VIII-2	0	-8100	0
(A4036-4066)(4+5)-VIII-3	0	-8100	0
(A4036-4066)(4+5)-VIII-4	0	-8100	0
(A4036-4066)(4+5)-VIII-5	0	-8100	0
(A4036-4066)(4+5)-VIII-6	0	-8100	0
(A4036-4066)(4+5)-VIII-7	0	-8100	0
(A4036-4066)(4+5)-VIII-8	0	-8100	0
(A4036-4066)(4+5)-IX-1	0	-8100	0
(A4036-4066)(4+5)-IX-2	0	-8100	0
(A4036-4066)(4+5)-IX-3	0	-8100	0
(A4036-4066)(4+5)-IX-4	0	-8100	0
(A4036-4066)(4+5)-IX-5	0	-8100	0
(A4036-4066)(4+5)-IX-6	0	-8100	0
(A4036-4066)(4+5)-IX-7	0	-8100	0
(A4036-4066)(4+5)-IX-8	0	-8100	0
(A4036-4066)(4+5)-X-1	0	-8100	0
(A4036-4066)(4+5)-X-2	0	-8100	0
(A4036-4066)(4+5)-X-3	0	-8100	0
(A4036-4066)(4+5)-X-4	0	-8100	0
(A4036-4066)(4+5)-X-5	0	-8100	0
(A4036-4066)(4+5)-X-6	0	-8100	0
(A4036-4066)(4+5)-X-7	0	-8100	0
(A4036-4066)(4+5)-X-8	0	-8100	0
(A4036-4066)(4+5)-XI-1	0	-8100	0
(A4036-4066)(4+5)-XI-2	0	-8100	0
(A4036-4066)(4+5)-XI-3	0	-8100	0
(A4036-4066)(4+5)-XI-4	0	-8100	0
(A4036-4066)(4+5)-XI-5	0	-8100	0
(A4036-4066)(4+5)-XI-6	0	-8100	0
(A4036-4066)(4+5)-XI-7	0	-8100	0
(A4036-4066)(4+5)-XI-8	0	-8100	0
(A4036-4066)(4+5)-XII-1	0	-8100	0
(A4036-4066)(4+5)-XII-2	0	-8100	0
(A4036-4066)(4+5)-XII-3	0	-8100	0
(A4036-4066)(4+5)-XII-4	0	-8100	0
(A4036-4066)(4+5)-XII-5	0	-8100	0
(A4036-4066)(4+5)-XII-6	0	-8100	0
(A4036-4066)(4+5)-XII-7	0	-8100	0
(A4036-4066)(4+5)-XII-8	0	-8100	0
(A4036-4066)(6+7)-I-1	0	-8100	0
(A4036-4066)(6+7)-I-2	0	-8100	0
(A4036-4066)(6+7)-I-3	0	-8100	0
(A4036-4066)(6+7)-I-4	0	-8100	0
(A4036-4066)(6+7)-I-5	0	-8100	0
(A4036-4066)(6+7)-I-6	0	-8100	0
(A4036-4066)(6+7)-I-7	0	-8100	0
(A4036-4066)(6+7)-I-8	0	-8100	0
(A4036-4066)(6+7)-II-1	0	-8100	0
(A4036-4066)(6+7)-II-2	0	-8100	0
(A4036-4066)(6+7)-II-3	0	-8100	0
(A4036-4066)(6+7)-II-4	0	-8100	0
(A4036-4066)(6+7)-II-5	0	-8100	0
(A4036-4066)(6+7)-II-6	0	-8100	0
(A4036-4066)(6+7)-II-7	0	-8100	0
(A4036-4066)(6+7)-II-8	0	-8100	0
(A4036-4066)(6+7)-III-1	0	-8100	0
(A4036-4066)(6+7)-III-2	0	-8100	0
(A4036-4066)(6+7)-III-3	0	-8100	0
(A4036-4066)(6+7)-III-4	0	-8100	0
(A4036-4066)(6+7)-III-5	0	-8100	0
(A4036-4066)(6+7)-III-6	0	-8100	0
(A4036-4066)(6+7)-III-7	0	-8100	0
(A4036-4066)(6+7)-III-8	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4036-4066)(6+7)-IV-1	0	-8100	0
(A4036-4066)(6+7)-IV-2	0	-8100	0
(A4036-4066)(6+7)-IV-3	0	-8100	0
(A4036-4066)(6+7)-IV-4	0	-8100	0
(A4036-4066)(6+7)-IV-5	0	-8100	0
(A4036-4066)(6+7)-IV-6	0	-8100	0
(A4036-4066)(6+7)-IV-7	0	-8100	0
(A4036-4066)(6+7)-IV-8	0	-8100	0
(A4036-4066)(6+7)-V-1	0	-8100	0
(A4036-4066)(6+7)-V-2	0	-8100	0
(A4036-4066)(6+7)-V-3	0	-8100	0
(A4036-4066)(6+7)-V-4	0	-8100	0
(A4036-4066)(6+7)-V-5	0	-8100	0
(A4036-4066)(6+7)-V-6	0	-8100	0
(A4036-4066)(6+7)-V-7	0	-8100	0
(A4036-4066)(6+7)-V-8	0	-8100	0
(A4036-4066)(6+7)-VI-1	0	-8100	0
(A4036-4066)(6+7)-VI-2	0	-8100	0
(A4036-4066)(6+7)-VI-3	0	-8100	0
(A4036-4066)(6+7)-VI-4	0	-8100	0
(A4036-4066)(6+7)-VI-5	0	-8100	0
(A4036-4066)(6+7)-VI-6	0	-8100	0
(A4036-4066)(6+7)-VI-7	0	-8100	0
(A4036-4066)(6+7)-VI-8	0	-8100	0
(A4036-4066)(6+7)-VII-1	0	-8100	0
(A4036-4066)(6+7)-VII-2	0	-8100	0
(A4036-4066)(6+7)-VII-3	0	-8100	0
(A4036-4066)(6+7)-VII-4	0	-8100	0
(A4036-4066)(6+7)-VII-5	0	-8100	0
(A4036-4066)(6+7)-VII-6	0	-8100	0
(A4036-4066)(6+7)-VII-7	0	-8100	0
(A4036-4066)(6+7)-VII-8	0	-8100	0
(A4036-4066)(6+7)-VIII-1	0	-8100	0
(A4036-4066)(6+7)-VIII-2	0	-8100	0
(A4036-4066)(6+7)-VIII-3	0	-8100	0
(A4036-4066)(6+7)-VIII-4	0	-8100	0
(A4036-4066)(6+7)-VIII-5	0	-8100	0
(A4036-4066)(6+7)-VIII-6	0	-8100	0
(A4036-4066)(6+7)-VIII-7	0	-8100	0
(A4036-4066)(6+7)-VIII-8	0	-8100	0
(A4036-4066)(6+7)-IX-1	0	-8100	0
(A4036-4066)(6+7)-IX-2	0	-8100	0
(A4036-4066)(6+7)-IX-3	0	-8100	0
(A4036-4066)(6+7)-IX-4	0	-8100	0
(A4036-4066)(6+7)-IX-5	0	-8100	0
(A4036-4066)(6+7)-IX-6	0	-8100	0
(A4036-4066)(6+7)-IX-7	0	-8100	0
(A4036-4066)(6+7)-IX-8	0	-8100	0
(A4036-4066)(6+7)-X-1	0	-8100	0
(A4036-4066)(6+7)-X-2	0	-8100	0
(A4036-4066)(6+7)-X-3	0	-8100	0
(A4036-4066)(6+7)-X-4	0	-8100	0
(A4036-4066)(6+7)-X-5	0	-8100	0
(A4036-4066)(6+7)-X-6	0	-8100	0
(A4036-4066)(6+7)-X-7	0	-8100	0
(A4036-4066)(6+7)-X-8	0	-8100	0
(A4036-4066)(6+7)-XI-1	0	-8100	0
(A4036-4066)(6+7)-XI-2	0	-8100	0
(A4036-4066)(6+7)-XI-3	0	-8100	0
(A4036-4066)(6+7)-XI-4	0	-8100	0
(A4036-4066)(6+7)-XI-5	0	-8100	0
(A4036-4066)(6+7)-XI-6	0	-8100	0
(A4036-4066)(6+7)-XI-7	0	-8100	0
(A4036-4066)(6+7)-XI-8	0	-8100	0
(A4036-4066)(6+7)-XII-1	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4036-4066)(6+7)-XII-2	0	-8100	0
(A4036-4066)(6+7)-XII-3	0	-8100	0
(A4036-4066)(6+7)-XII-4	0	-8100	0
(A4036-4066)(6+7)-XII-5	0	-8100	0
(A4036-4066)(6+7)-XII-6	0	-8100	0
(A4036-4066)(6+7)-XII-7	0	-8100	0
(A4036-4066)(6+7)-XII-8	0	-8100	0
(A4036-4066)1	0	-11204	0
(A4036-4066)2	0	-12258	0
(A4036-4066)3	0	-8100	0
(A4036-4066)(4+5)-I-1	0	-8100	0
(A4036-4066)(4+5)-I-2	0	-8100	0
(A4036-4066)(4+5)-I-3	0	-8100	0
(A4036-4066)(4+5)-I-4	0	-8100	0
(A4036-4066)(4+5)-I-5	0	-8100	0
(A4036-4066)(4+5)-I-6	0	-8100	0
(A4036-4066)(4+5)-I-7	0	-8100	0
(A4036-4066)(4+5)-I-8	0	-8100	0
(A4036-4066)(4+5)-II-1	0	-8100	0
(A4036-4066)(4+5)-II-2	0	-8100	0
(A4036-4066)(4+5)-II-3	0	-8100	0
(A4036-4066)(4+5)-II-4	0	-8100	0
(A4036-4066)(4+5)-II-5	0	-8100	0
(A4036-4066)(4+5)-II-6	0	-8100	0
(A4036-4066)(4+5)-II-7	0	-8100	0
(A4036-4066)(4+5)-II-8	0	-8100	0
(A4036-4066)(4+5)-III-1	0	-8100	0
(A4036-4066)(4+5)-III-2	0	-8100	0
(A4036-4066)(4+5)-III-3	0	-8100	0
(A4036-4066)(4+5)-III-4	0	-8100	0
(A4036-4066)(4+5)-III-5	0	-8100	0
(A4036-4066)(4+5)-III-6	0	-8100	0
(A4036-4066)(4+5)-III-7	0	-8100	0
(A4036-4066)(4+5)-III-8	0	-8100	0
(A4036-4066)(4+5)-IV-1	0	-8100	0
(A4036-4066)(4+5)-IV-2	0	-8100	0
(A4036-4066)(4+5)-IV-3	0	-8100	0
(A4036-4066)(4+5)-IV-4	0	-8100	0
(A4036-4066)(4+5)-IV-5	0	-8100	0
(A4036-4066)(4+5)-IV-6	0	-8100	0
(A4036-4066)(4+5)-IV-7	0	-8100	0
(A4036-4066)(4+5)-IV-8	0	-8100	0
(A4036-4066)(4+5)-V-1	0	-8100	0
(A4036-4066)(4+5)-V-2	0	-8100	0
(A4036-4066)(4+5)-V-3	0	-8100	0
(A4036-4066)(4+5)-V-4	0	-8100	0
(A4036-4066)(4+5)-V-5	0	-8100	0
(A4036-4066)(4+5)-V-6	0	-8100	0
(A4036-4066)(4+5)-V-7	0	-8100	0
(A4036-4066)(4+5)-V-8	0	-8100	0
(A4036-4066)(4+5)-VI-1	0	-8100	0
(A4036-4066)(4+5)-VI-2	0	-8100	0
(A4036-4066)(4+5)-VI-3	0	-8100	0
(A4036-4066)(4+5)-VI-4	0	-8100	0
(A4036-4066)(4+5)-VI-5	0	-8100	0
(A4036-4066)(4+5)-VI-6	0	-8100	0
(A4036-4066)(4+5)-VI-7	0	-8100	0
(A4036-4066)(4+5)-VI-8	0	-8100	0
(A4036-4066)(4+5)-VII-1	0	-8100	0
(A4036-4066)(4+5)-VII-2	0	-8100	0
(A4036-4066)(4+5)-VII-3	0	-8100	0
(A4036-4066)(4+5)-VII-4	0	-8100	0
(A4036-4066)(4+5)-VII-5	0	-8100	0
(A4036-4066)(4+5)-VII-6	0	-8100	0
(A4036-4066)(4+5)-VII-7	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4036-4066)(4+5)-VII-8	0	-8100	0
(A4036-4066)(4+5)-VIII-1	0	-8100	0
(A4036-4066)(4+5)-VIII-2	0	-8100	0
(A4036-4066)(4+5)-VIII-3	0	-8100	0
(A4036-4066)(4+5)-VIII-4	0	-8100	0
(A4036-4066)(4+5)-VIII-5	0	-8100	0
(A4036-4066)(4+5)-VIII-6	0	-8100	0
(A4036-4066)(4+5)-VIII-7	0	-8100	0
(A4036-4066)(4+5)-VIII-8	0	-8100	0
(A4036-4066)(4+5)-IX-1	0	-8100	0
(A4036-4066)(4+5)-IX-2	0	-8100	0
(A4036-4066)(4+5)-IX-3	0	-8100	0
(A4036-4066)(4+5)-IX-4	0	-8100	0
(A4036-4066)(4+5)-IX-5	0	-8100	0
(A4036-4066)(4+5)-IX-6	0	-8100	0
(A4036-4066)(4+5)-IX-7	0	-8100	0
(A4036-4066)(4+5)-IX-8	0	-8100	0
(A4036-4066)(4+5)-X-1	0	-8100	0
(A4036-4066)(4+5)-X-2	0	-8100	0
(A4036-4066)(4+5)-X-3	0	-8100	0
(A4036-4066)(4+5)-X-4	0	-8100	0
(A4036-4066)(4+5)-X-5	0	-8100	0
(A4036-4066)(4+5)-X-6	0	-8100	0
(A4036-4066)(4+5)-X-7	0	-8100	0
(A4036-4066)(4+5)-X-8	0	-8100	0
(A4036-4066)(4+5)-XI-1	0	-8100	0
(A4036-4066)(4+5)-XI-2	0	-8100	0
(A4036-4066)(4+5)-XI-3	0	-8100	0
(A4036-4066)(4+5)-XI-4	0	-8100	0
(A4036-4066)(4+5)-XI-5	0	-8100	0
(A4036-4066)(4+5)-XI-6	0	-8100	0
(A4036-4066)(4+5)-XI-7	0	-8100	0
(A4036-4066)(4+5)-XI-8	0	-8100	0
(A4036-4066)(4+5)-XII-1	0	-8100	0
(A4036-4066)(4+5)-XII-2	0	-8100	0
(A4036-4066)(4+5)-XII-3	0	-8100	0
(A4036-4066)(4+5)-XII-4	0	-8100	0
(A4036-4066)(4+5)-XII-5	0	-8100	0
(A4036-4066)(4+5)-XII-6	0	-8100	0
(A4036-4066)(4+5)-XII-7	0	-8100	0
(A4036-4066)(4+5)-XII-8	0	-8100	0
(A4036-4066)(6+7)-I-1	0	-8100	0
(A4036-4066)(6+7)-I-2	0	-8100	0
(A4036-4066)(6+7)-I-3	0	-8100	0
(A4036-4066)(6+7)-I-4	0	-8100	0
(A4036-4066)(6+7)-I-5	0	-8100	0
(A4036-4066)(6+7)-I-6	0	-8100	0
(A4036-4066)(6+7)-I-7	0	-8100	0
(A4036-4066)(6+7)-I-8	0	-8100	0
(A4036-4066)(6+7)-II-1	0	-8100	0
(A4036-4066)(6+7)-II-2	0	-8100	0
(A4036-4066)(6+7)-II-3	0	-8100	0
(A4036-4066)(6+7)-II-4	0	-8100	0
(A4036-4066)(6+7)-II-5	0	-8100	0
(A4036-4066)(6+7)-II-6	0	-8100	0
(A4036-4066)(6+7)-II-7	0	-8100	0
(A4036-4066)(6+7)-II-8	0	-8100	0
(A4036-4066)(6+7)-III-1	0	-8100	0
(A4036-4066)(6+7)-III-2	0	-8100	0
(A4036-4066)(6+7)-III-3	0	-8100	0
(A4036-4066)(6+7)-III-4	0	-8100	0
(A4036-4066)(6+7)-III-5	0	-8100	0
(A4036-4066)(6+7)-III-6	0	-8100	0
(A4036-4066)(6+7)-III-7	0	-8100	0
(A4036-4066)(6+7)-III-8	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4036-4066)(6+7)-IV-1	0	-8100	0
(A4036-4066)(6+7)-IV-2	0	-8100	0
(A4036-4066)(6+7)-IV-3	0	-8100	0
(A4036-4066)(6+7)-IV-4	0	-8100	0
(A4036-4066)(6+7)-IV-5	0	-8100	0
(A4036-4066)(6+7)-IV-6	0	-8100	0
(A4036-4066)(6+7)-IV-7	0	-8100	0
(A4036-4066)(6+7)-IV-8	0	-8100	0
(A4036-4066)(6+7)-V-1	0	-8100	0
(A4036-4066)(6+7)-V-2	0	-8100	0
(A4036-4066)(6+7)-V-3	0	-8100	0
(A4036-4066)(6+7)-V-4	0	-8100	0
(A4036-4066)(6+7)-V-5	0	-8100	0
(A4036-4066)(6+7)-V-6	0	-8100	0
(A4036-4066)(6+7)-V-7	0	-8100	0
(A4036-4066)(6+7)-V-8	0	-8100	0
(A4036-4066)(6+7)-VI-1	0	-8100	0
(A4036-4066)(6+7)-VI-2	0	-8100	0
(A4036-4066)(6+7)-VI-3	0	-8100	0
(A4036-4066)(6+7)-VI-4	0	-8100	0
(A4036-4066)(6+7)-VI-5	0	-8100	0
(A4036-4066)(6+7)-VI-6	0	-8100	0
(A4036-4066)(6+7)-VI-7	0	-8100	0
(A4036-4066)(6+7)-VI-8	0	-8100	0
(A4036-4066)(6+7)-VII-1	0	-8100	0
(A4036-4066)(6+7)-VII-2	0	-8100	0
(A4036-4066)(6+7)-VII-3	0	-8100	0
(A4036-4066)(6+7)-VII-4	0	-8100	0
(A4036-4066)(6+7)-VII-5	0	-8100	0
(A4036-4066)(6+7)-VII-6	0	-8100	0
(A4036-4066)(6+7)-VII-7	0	-8100	0
(A4036-4066)(6+7)-VII-8	0	-8100	0
(A4036-4066)(6+7)-VIII-1	0	-8100	0
(A4036-4066)(6+7)-VIII-2	0	-8100	0
(A4036-4066)(6+7)-VIII-3	0	-8100	0
(A4036-4066)(6+7)-VIII-4	0	-8100	0
(A4036-4066)(6+7)-VIII-5	0	-8100	0
(A4036-4066)(6+7)-VIII-6	0	-8100	0
(A4036-4066)(6+7)-VIII-7	0	-8100	0
(A4036-4066)(6+7)-VIII-8	0	-8100	0
(A4036-4066)(6+7)-IX-1	0	-8100	0
(A4036-4066)(6+7)-IX-2	0	-8100	0
(A4036-4066)(6+7)-IX-3	0	-8100	0
(A4036-4066)(6+7)-IX-4	0	-8100	0
(A4036-4066)(6+7)-IX-5	0	-8100	0
(A4036-4066)(6+7)-IX-6	0	-8100	0
(A4036-4066)(6+7)-IX-7	0	-8100	0
(A4036-4066)(6+7)-IX-8	0	-8100	0
(A4036-4066)(6+7)-X-1	0	-8100	0
(A4036-4066)(6+7)-X-2	0	-8100	0
(A4036-4066)(6+7)-X-3	0	-8100	0
(A4036-4066)(6+7)-X-4	0	-8100	0
(A4036-4066)(6+7)-X-5	0	-8100	0
(A4036-4066)(6+7)-X-6	0	-8100	0
(A4036-4066)(6+7)-X-7	0	-8100	0
(A4036-4066)(6+7)-X-8	0	-8100	0
(A4036-4066)(6+7)-XI-1	0	-8100	0
(A4036-4066)(6+7)-XI-2	0	-8100	0
(A4036-4066)(6+7)-XI-3	0	-8100	0
(A4036-4066)(6+7)-XI-4	0	-8100	0
(A4036-4066)(6+7)-XI-5	0	-8100	0
(A4036-4066)(6+7)-XI-6	0	-8100	0
(A4036-4066)(6+7)-XI-7	0	-8100	0
(A4036-4066)(6+7)-XI-8	0	-8100	0
(A4036-4066)(6+7)-XII-1	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4036-4066)(6+7)-XII-2	0	-8100	0
(A4036-4066)(6+7)-XII-3	0	-8100	0
(A4036-4066)(6+7)-XII-4	0	-8100	0
(A4036-4066)(6+7)-XII-5	0	-8100	0
(A4036-4066)(6+7)-XII-6	0	-8100	0
(A4036-4066)(6+7)-XII-7	0	-8100	0
(A4036-4066)(6+7)-XII-8	0	-8100	0
(A4038-4068)1	0	-11204	0
(A4038-4068)2	0	-12258	0
(A4038-4068)3	0	-8100	0
(A4038-4068)(4+5)-I-1	0	-8100	0
(A4038-4068)(4+5)-I-2	0	-8100	0
(A4038-4068)(4+5)-I-3	0	-8100	0
(A4038-4068)(4+5)-I-4	0	-8100	0
(A4038-4068)(4+5)-I-5	0	-8100	0
(A4038-4068)(4+5)-I-6	0	-8100	0
(A4038-4068)(4+5)-I-7	0	-8100	0
(A4038-4068)(4+5)-I-8	0	-8100	0
(A4038-4068)(4+5)-II-1	0	-8100	0
(A4038-4068)(4+5)-II-2	0	-8100	0
(A4038-4068)(4+5)-II-3	0	-8100	0
(A4038-4068)(4+5)-II-4	0	-8100	0
(A4038-4068)(4+5)-II-5	0	-8100	0
(A4038-4068)(4+5)-II-6	0	-8100	0
(A4038-4068)(4+5)-II-7	0	-8100	0
(A4038-4068)(4+5)-II-8	0	-8100	0
(A4038-4068)(4+5)-III-1	0	-8100	0
(A4038-4068)(4+5)-III-2	0	-8100	0
(A4038-4068)(4+5)-III-3	0	-8100	0
(A4038-4068)(4+5)-III-4	0	-8100	0
(A4038-4068)(4+5)-III-5	0	-8100	0
(A4038-4068)(4+5)-III-6	0	-8100	0
(A4038-4068)(4+5)-III-7	0	-8100	0
(A4038-4068)(4+5)-III-8	0	-8100	0
(A4038-4068)(4+5)-IV-1	0	-8100	0
(A4038-4068)(4+5)-IV-2	0	-8100	0
(A4038-4068)(4+5)-IV-3	0	-8100	0
(A4038-4068)(4+5)-IV-4	0	-8100	0
(A4038-4068)(4+5)-IV-5	0	-8100	0
(A4038-4068)(4+5)-IV-6	0	-8100	0
(A4038-4068)(4+5)-IV-7	0	-8100	0
(A4038-4068)(4+5)-IV-8	0	-8100	0
(A4038-4068)(4+5)-V-1	0	-8100	0
(A4038-4068)(4+5)-V-2	0	-8100	0
(A4038-4068)(4+5)-V-3	0	-8100	0
(A4038-4068)(4+5)-V-4	0	-8100	0
(A4038-4068)(4+5)-V-5	0	-8100	0
(A4038-4068)(4+5)-V-6	0	-8100	0
(A4038-4068)(4+5)-V-7	0	-8100	0
(A4038-4068)(4+5)-V-8	0	-8100	0
(A4038-4068)(4+5)-VI-1	0	-8100	0
(A4038-4068)(4+5)-VI-2	0	-8100	0
(A4038-4068)(4+5)-VI-3	0	-8100	0
(A4038-4068)(4+5)-VI-4	0	-8100	0
(A4038-4068)(4+5)-VI-5	0	-8100	0
(A4038-4068)(4+5)-VI-6	0	-8100	0
(A4038-4068)(4+5)-VI-7	0	-8100	0
(A4038-4068)(4+5)-VI-8	0	-8100	0
(A4038-4068)(4+5)-VII-1	0	-8100	0
(A4038-4068)(4+5)-VII-2	0	-8100	0
(A4038-4068)(4+5)-VII-3	0	-8100	0
(A4038-4068)(4+5)-VII-4	0	-8100	0
(A4038-4068)(4+5)-VII-5	0	-8100	0
(A4038-4068)(4+5)-VII-6	0	-8100	0
(A4038-4068)(4+5)-VII-7	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4038-4068)(4+5)-VII-8	0	-8100	0
(A4038-4068)(4+5)-VIII-1	0	-8100	0
(A4038-4068)(4+5)-VIII-2	0	-8100	0
(A4038-4068)(4+5)-VIII-3	0	-8100	0
(A4038-4068)(4+5)-VIII-4	0	-8100	0
(A4038-4068)(4+5)-VIII-5	0	-8100	0
(A4038-4068)(4+5)-VIII-6	0	-8100	0
(A4038-4068)(4+5)-VIII-7	0	-8100	0
(A4038-4068)(4+5)-VIII-8	0	-8100	0
(A4038-4068)(4+5)-IX-1	0	-8100	0
(A4038-4068)(4+5)-IX-2	0	-8100	0
(A4038-4068)(4+5)-IX-3	0	-8100	0
(A4038-4068)(4+5)-IX-4	0	-8100	0
(A4038-4068)(4+5)-IX-5	0	-8100	0
(A4038-4068)(4+5)-IX-6	0	-8100	0
(A4038-4068)(4+5)-IX-7	0	-8100	0
(A4038-4068)(4+5)-IX-8	0	-8100	0
(A4038-4068)(4+5)-X-1	0	-8100	0
(A4038-4068)(4+5)-X-2	0	-8100	0
(A4038-4068)(4+5)-X-3	0	-8100	0
(A4038-4068)(4+5)-X-4	0	-8100	0
(A4038-4068)(4+5)-X-5	0	-8100	0
(A4038-4068)(4+5)-X-6	0	-8100	0
(A4038-4068)(4+5)-X-7	0	-8100	0
(A4038-4068)(4+5)-X-8	0	-8100	0
(A4038-4068)(4+5)-XI-1	0	-8100	0
(A4038-4068)(4+5)-XI-2	0	-8100	0
(A4038-4068)(4+5)-XI-3	0	-8100	0
(A4038-4068)(4+5)-XI-4	0	-8100	0
(A4038-4068)(4+5)-XI-5	0	-8100	0
(A4038-4068)(4+5)-XI-6	0	-8100	0
(A4038-4068)(4+5)-XI-7	0	-8100	0
(A4038-4068)(4+5)-XI-8	0	-8100	0
(A4038-4068)(4+5)-XII-1	0	-8100	0
(A4038-4068)(4+5)-XII-2	0	-8100	0
(A4038-4068)(4+5)-XII-3	0	-8100	0
(A4038-4068)(4+5)-XII-4	0	-8100	0
(A4038-4068)(4+5)-XII-5	0	-8100	0
(A4038-4068)(4+5)-XII-6	0	-8100	0
(A4038-4068)(4+5)-XII-7	0	-8100	0
(A4038-4068)(4+5)-XII-8	0	-8100	0
(A4038-4068)(6+7)-I-1	0	-8100	0
(A4038-4068)(6+7)-I-2	0	-8100	0
(A4038-4068)(6+7)-I-3	0	-8100	0
(A4038-4068)(6+7)-I-4	0	-8100	0
(A4038-4068)(6+7)-I-5	0	-8100	0
(A4038-4068)(6+7)-I-6	0	-8100	0
(A4038-4068)(6+7)-I-7	0	-8100	0
(A4038-4068)(6+7)-I-8	0	-8100	0
(A4038-4068)(6+7)-II-1	0	-8100	0
(A4038-4068)(6+7)-II-2	0	-8100	0
(A4038-4068)(6+7)-II-3	0	-8100	0
(A4038-4068)(6+7)-II-4	0	-8100	0
(A4038-4068)(6+7)-II-5	0	-8100	0
(A4038-4068)(6+7)-II-6	0	-8100	0
(A4038-4068)(6+7)-II-7	0	-8100	0
(A4038-4068)(6+7)-II-8	0	-8100	0
(A4038-4068)(6+7)-III-1	0	-8100	0
(A4038-4068)(6+7)-III-2	0	-8100	0
(A4038-4068)(6+7)-III-3	0	-8100	0
(A4038-4068)(6+7)-III-4	0	-8100	0
(A4038-4068)(6+7)-III-5	0	-8100	0
(A4038-4068)(6+7)-III-6	0	-8100	0
(A4038-4068)(6+7)-III-7	0	-8100	0
(A4038-4068)(6+7)-III-8	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4038-4068)(6+7)-IV-1	0	-8100	0
(A4038-4068)(6+7)-IV-2	0	-8100	0
(A4038-4068)(6+7)-IV-3	0	-8100	0
(A4038-4068)(6+7)-IV-4	0	-8100	0
(A4038-4068)(6+7)-IV-5	0	-8100	0
(A4038-4068)(6+7)-IV-6	0	-8100	0
(A4038-4068)(6+7)-IV-7	0	-8100	0
(A4038-4068)(6+7)-IV-8	0	-8100	0
(A4038-4068)(6+7)-V-1	0	-8100	0
(A4038-4068)(6+7)-V-2	0	-8100	0
(A4038-4068)(6+7)-V-3	0	-8100	0
(A4038-4068)(6+7)-V-4	0	-8100	0
(A4038-4068)(6+7)-V-5	0	-8100	0
(A4038-4068)(6+7)-V-6	0	-8100	0
(A4038-4068)(6+7)-V-7	0	-8100	0
(A4038-4068)(6+7)-V-8	0	-8100	0
(A4038-4068)(6+7)-VI-1	0	-8100	0
(A4038-4068)(6+7)-VI-2	0	-8100	0
(A4038-4068)(6+7)-VI-3	0	-8100	0
(A4038-4068)(6+7)-VI-4	0	-8100	0
(A4038-4068)(6+7)-VI-5	0	-8100	0
(A4038-4068)(6+7)-VI-6	0	-8100	0
(A4038-4068)(6+7)-VI-7	0	-8100	0
(A4038-4068)(6+7)-VI-8	0	-8100	0
(A4038-4068)(6+7)-VII-1	0	-8100	0
(A4038-4068)(6+7)-VII-2	0	-8100	0
(A4038-4068)(6+7)-VII-3	0	-8100	0
(A4038-4068)(6+7)-VII-4	0	-8100	0
(A4038-4068)(6+7)-VII-5	0	-8100	0
(A4038-4068)(6+7)-VII-6	0	-8100	0
(A4038-4068)(6+7)-VII-7	0	-8100	0
(A4038-4068)(6+7)-VII-8	0	-8100	0
(A4038-4068)(6+7)-VIII-1	0	-8100	0
(A4038-4068)(6+7)-VIII-2	0	-8100	0
(A4038-4068)(6+7)-VIII-3	0	-8100	0
(A4038-4068)(6+7)-VIII-4	0	-8100	0
(A4038-4068)(6+7)-VIII-5	0	-8100	0
(A4038-4068)(6+7)-VIII-6	0	-8100	0
(A4038-4068)(6+7)-VIII-7	0	-8100	0
(A4038-4068)(6+7)-VIII-8	0	-8100	0
(A4038-4068)(6+7)-IX-1	0	-8100	0
(A4038-4068)(6+7)-IX-2	0	-8100	0
(A4038-4068)(6+7)-IX-3	0	-8100	0
(A4038-4068)(6+7)-IX-4	0	-8100	0
(A4038-4068)(6+7)-IX-5	0	-8100	0
(A4038-4068)(6+7)-IX-6	0	-8100	0
(A4038-4068)(6+7)-IX-7	0	-8100	0
(A4038-4068)(6+7)-IX-8	0	-8100	0
(A4038-4068)(6+7)-X-1	0	-8100	0
(A4038-4068)(6+7)-X-2	0	-8100	0
(A4038-4068)(6+7)-X-3	0	-8100	0
(A4038-4068)(6+7)-X-4	0	-8100	0
(A4038-4068)(6+7)-X-5	0	-8100	0
(A4038-4068)(6+7)-X-6	0	-8100	0
(A4038-4068)(6+7)-X-7	0	-8100	0
(A4038-4068)(6+7)-X-8	0	-8100	0
(A4038-4068)(6+7)-XI-1	0	-8100	0
(A4038-4068)(6+7)-XI-2	0	-8100	0
(A4038-4068)(6+7)-XI-3	0	-8100	0
(A4038-4068)(6+7)-XI-4	0	-8100	0
(A4038-4068)(6+7)-XI-5	0	-8100	0
(A4038-4068)(6+7)-XI-6	0	-8100	0
(A4038-4068)(6+7)-XI-7	0	-8100	0
(A4038-4068)(6+7)-XI-8	0	-8100	0
(A4038-4068)(6+7)-XII-1	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4038-4068)(6+7)-XII-2	0	-8100	0
(A4038-4068)(6+7)-XII-3	0	-8100	0
(A4038-4068)(6+7)-XII-4	0	-8100	0
(A4038-4068)(6+7)-XII-5	0	-8100	0
(A4038-4068)(6+7)-XII-6	0	-8100	0
(A4038-4068)(6+7)-XII-7	0	-8100	0
(A4038-4068)(6+7)-XII-8	0	-8100	0
(A4038-4068)1	0	-11204	0
(A4038-4068)2	0	-12258	0
(A4038-4068)3	0	-8100	0
(A4038-4068)(4+5)-I-1	0	-8100	0
(A4038-4068)(4+5)-I-2	0	-8100	0
(A4038-4068)(4+5)-I-3	0	-8100	0
(A4038-4068)(4+5)-I-4	0	-8100	0
(A4038-4068)(4+5)-I-5	0	-8100	0
(A4038-4068)(4+5)-I-6	0	-8100	0
(A4038-4068)(4+5)-I-7	0	-8100	0
(A4038-4068)(4+5)-I-8	0	-8100	0
(A4038-4068)(4+5)-II-1	0	-8100	0
(A4038-4068)(4+5)-II-2	0	-8100	0
(A4038-4068)(4+5)-II-3	0	-8100	0
(A4038-4068)(4+5)-II-4	0	-8100	0
(A4038-4068)(4+5)-II-5	0	-8100	0
(A4038-4068)(4+5)-II-6	0	-8100	0
(A4038-4068)(4+5)-II-7	0	-8100	0
(A4038-4068)(4+5)-II-8	0	-8100	0
(A4038-4068)(4+5)-III-1	0	-8100	0
(A4038-4068)(4+5)-III-2	0	-8100	0
(A4038-4068)(4+5)-III-3	0	-8100	0
(A4038-4068)(4+5)-III-4	0	-8100	0
(A4038-4068)(4+5)-III-5	0	-8100	0
(A4038-4068)(4+5)-III-6	0	-8100	0
(A4038-4068)(4+5)-III-7	0	-8100	0
(A4038-4068)(4+5)-III-8	0	-8100	0
(A4038-4068)(4+5)-IV-1	0	-8100	0
(A4038-4068)(4+5)-IV-2	0	-8100	0
(A4038-4068)(4+5)-IV-3	0	-8100	0
(A4038-4068)(4+5)-IV-4	0	-8100	0
(A4038-4068)(4+5)-IV-5	0	-8100	0
(A4038-4068)(4+5)-IV-6	0	-8100	0
(A4038-4068)(4+5)-IV-7	0	-8100	0
(A4038-4068)(4+5)-IV-8	0	-8100	0
(A4038-4068)(4+5)-V-1	0	-8100	0
(A4038-4068)(4+5)-V-2	0	-8100	0
(A4038-4068)(4+5)-V-3	0	-8100	0
(A4038-4068)(4+5)-V-4	0	-8100	0
(A4038-4068)(4+5)-V-5	0	-8100	0
(A4038-4068)(4+5)-V-6	0	-8100	0
(A4038-4068)(4+5)-V-7	0	-8100	0
(A4038-4068)(4+5)-V-8	0	-8100	0
(A4038-4068)(4+5)-VI-1	0	-8100	0
(A4038-4068)(4+5)-VI-2	0	-8100	0
(A4038-4068)(4+5)-VI-3	0	-8100	0
(A4038-4068)(4+5)-VI-4	0	-8100	0
(A4038-4068)(4+5)-VI-5	0	-8100	0
(A4038-4068)(4+5)-VI-6	0	-8100	0
(A4038-4068)(4+5)-VI-7	0	-8100	0
(A4038-4068)(4+5)-VI-8	0	-8100	0
(A4038-4068)(4+5)-VII-1	0	-8100	0
(A4038-4068)(4+5)-VII-2	0	-8100	0
(A4038-4068)(4+5)-VII-3	0	-8100	0
(A4038-4068)(4+5)-VII-4	0	-8100	0
(A4038-4068)(4+5)-VII-5	0	-8100	0
(A4038-4068)(4+5)-VII-6	0	-8100	0
(A4038-4068)(4+5)-VII-7	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4038-4068)(4+5)-VII-8	0	-8100	0
(A4038-4068)(4+5)-VIII-1	0	-8100	0
(A4038-4068)(4+5)-VIII-2	0	-8100	0
(A4038-4068)(4+5)-VIII-3	0	-8100	0
(A4038-4068)(4+5)-VIII-4	0	-8100	0
(A4038-4068)(4+5)-VIII-5	0	-8100	0
(A4038-4068)(4+5)-VIII-6	0	-8100	0
(A4038-4068)(4+5)-VIII-7	0	-8100	0
(A4038-4068)(4+5)-VIII-8	0	-8100	0
(A4038-4068)(4+5)-IX-1	0	-8100	0
(A4038-4068)(4+5)-IX-2	0	-8100	0
(A4038-4068)(4+5)-IX-3	0	-8100	0
(A4038-4068)(4+5)-IX-4	0	-8100	0
(A4038-4068)(4+5)-IX-5	0	-8100	0
(A4038-4068)(4+5)-IX-6	0	-8100	0
(A4038-4068)(4+5)-IX-7	0	-8100	0
(A4038-4068)(4+5)-IX-8	0	-8100	0
(A4038-4068)(4+5)-X-1	0	-8100	0
(A4038-4068)(4+5)-X-2	0	-8100	0
(A4038-4068)(4+5)-X-3	0	-8100	0
(A4038-4068)(4+5)-X-4	0	-8100	0
(A4038-4068)(4+5)-X-5	0	-8100	0
(A4038-4068)(4+5)-X-6	0	-8100	0
(A4038-4068)(4+5)-X-7	0	-8100	0
(A4038-4068)(4+5)-X-8	0	-8100	0
(A4038-4068)(4+5)-XI-1	0	-8100	0
(A4038-4068)(4+5)-XI-2	0	-8100	0
(A4038-4068)(4+5)-XI-3	0	-8100	0
(A4038-4068)(4+5)-XI-4	0	-8100	0
(A4038-4068)(4+5)-XI-5	0	-8100	0
(A4038-4068)(4+5)-XI-6	0	-8100	0
(A4038-4068)(4+5)-XI-7	0	-8100	0
(A4038-4068)(4+5)-XI-8	0	-8100	0
(A4038-4068)(4+5)-XII-1	0	-8100	0
(A4038-4068)(4+5)-XII-2	0	-8100	0
(A4038-4068)(4+5)-XII-3	0	-8100	0
(A4038-4068)(4+5)-XII-4	0	-8100	0
(A4038-4068)(4+5)-XII-5	0	-8100	0
(A4038-4068)(4+5)-XII-6	0	-8100	0
(A4038-4068)(4+5)-XII-7	0	-8100	0
(A4038-4068)(4+5)-XII-8	0	-8100	0
(A4038-4068)(6+7)-I-1	0	-8100	0
(A4038-4068)(6+7)-I-2	0	-8100	0
(A4038-4068)(6+7)-I-3	0	-8100	0
(A4038-4068)(6+7)-I-4	0	-8100	0
(A4038-4068)(6+7)-I-5	0	-8100	0
(A4038-4068)(6+7)-I-6	0	-8100	0
(A4038-4068)(6+7)-I-7	0	-8100	0
(A4038-4068)(6+7)-I-8	0	-8100	0
(A4038-4068)(6+7)-II-1	0	-8100	0
(A4038-4068)(6+7)-II-2	0	-8100	0
(A4038-4068)(6+7)-II-3	0	-8100	0
(A4038-4068)(6+7)-II-4	0	-8100	0
(A4038-4068)(6+7)-II-5	0	-8100	0
(A4038-4068)(6+7)-II-6	0	-8100	0
(A4038-4068)(6+7)-II-7	0	-8100	0
(A4038-4068)(6+7)-II-8	0	-8100	0
(A4038-4068)(6+7)-III-1	0	-8100	0
(A4038-4068)(6+7)-III-2	0	-8100	0
(A4038-4068)(6+7)-III-3	0	-8100	0
(A4038-4068)(6+7)-III-4	0	-8100	0
(A4038-4068)(6+7)-III-5	0	-8100	0
(A4038-4068)(6+7)-III-6	0	-8100	0
(A4038-4068)(6+7)-III-7	0	-8100	0
(A4038-4068)(6+7)-III-8	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4038-4068)(6+7)-IV-1	0	-8100	0
(A4038-4068)(6+7)-IV-2	0	-8100	0
(A4038-4068)(6+7)-IV-3	0	-8100	0
(A4038-4068)(6+7)-IV-4	0	-8100	0
(A4038-4068)(6+7)-IV-5	0	-8100	0
(A4038-4068)(6+7)-IV-6	0	-8100	0
(A4038-4068)(6+7)-IV-7	0	-8100	0
(A4038-4068)(6+7)-IV-8	0	-8100	0
(A4038-4068)(6+7)-V-1	0	-8100	0
(A4038-4068)(6+7)-V-2	0	-8100	0
(A4038-4068)(6+7)-V-3	0	-8100	0
(A4038-4068)(6+7)-V-4	0	-8100	0
(A4038-4068)(6+7)-V-5	0	-8100	0
(A4038-4068)(6+7)-V-6	0	-8100	0
(A4038-4068)(6+7)-V-7	0	-8100	0
(A4038-4068)(6+7)-V-8	0	-8100	0
(A4038-4068)(6+7)-VI-1	0	-8100	0
(A4038-4068)(6+7)-VI-2	0	-8100	0
(A4038-4068)(6+7)-VI-3	0	-8100	0
(A4038-4068)(6+7)-VI-4	0	-8100	0
(A4038-4068)(6+7)-VI-5	0	-8100	0
(A4038-4068)(6+7)-VI-6	0	-8100	0
(A4038-4068)(6+7)-VI-7	0	-8100	0
(A4038-4068)(6+7)-VI-8	0	-8100	0
(A4038-4068)(6+7)-VII-1	0	-8100	0
(A4038-4068)(6+7)-VII-2	0	-8100	0
(A4038-4068)(6+7)-VII-3	0	-8100	0
(A4038-4068)(6+7)-VII-4	0	-8100	0
(A4038-4068)(6+7)-VII-5	0	-8100	0
(A4038-4068)(6+7)-VII-6	0	-8100	0
(A4038-4068)(6+7)-VII-7	0	-8100	0
(A4038-4068)(6+7)-VII-8	0	-8100	0
(A4038-4068)(6+7)-VIII-1	0	-8100	0
(A4038-4068)(6+7)-VIII-2	0	-8100	0
(A4038-4068)(6+7)-VIII-3	0	-8100	0
(A4038-4068)(6+7)-VIII-4	0	-8100	0
(A4038-4068)(6+7)-VIII-5	0	-8100	0
(A4038-4068)(6+7)-VIII-6	0	-8100	0
(A4038-4068)(6+7)-VIII-7	0	-8100	0
(A4038-4068)(6+7)-VIII-8	0	-8100	0
(A4038-4068)(6+7)-IX-1	0	-8100	0
(A4038-4068)(6+7)-IX-2	0	-8100	0
(A4038-4068)(6+7)-IX-3	0	-8100	0
(A4038-4068)(6+7)-IX-4	0	-8100	0
(A4038-4068)(6+7)-IX-5	0	-8100	0
(A4038-4068)(6+7)-IX-6	0	-8100	0
(A4038-4068)(6+7)-IX-7	0	-8100	0
(A4038-4068)(6+7)-IX-8	0	-8100	0
(A4038-4068)(6+7)-X-1	0	-8100	0
(A4038-4068)(6+7)-X-2	0	-8100	0
(A4038-4068)(6+7)-X-3	0	-8100	0
(A4038-4068)(6+7)-X-4	0	-8100	0
(A4038-4068)(6+7)-X-5	0	-8100	0
(A4038-4068)(6+7)-X-6	0	-8100	0
(A4038-4068)(6+7)-X-7	0	-8100	0
(A4038-4068)(6+7)-X-8	0	-8100	0
(A4038-4068)(6+7)-XI-1	0	-8100	0
(A4038-4068)(6+7)-XI-2	0	-8100	0
(A4038-4068)(6+7)-XI-3	0	-8100	0
(A4038-4068)(6+7)-XI-4	0	-8100	0
(A4038-4068)(6+7)-XI-5	0	-8100	0
(A4038-4068)(6+7)-XI-6	0	-8100	0
(A4038-4068)(6+7)-XI-7	0	-8100	0
(A4038-4068)(6+7)-XI-8	0	-8100	0
(A4038-4068)(6+7)-XII-1	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4038-4068)(6+7)-XII-2	0	-8100	0
(A4038-4068)(6+7)-XII-3	0	-8100	0
(A4038-4068)(6+7)-XII-4	0	-8100	0
(A4038-4068)(6+7)-XII-5	0	-8100	0
(A4038-4068)(6+7)-XII-6	0	-8100	0
(A4038-4068)(6+7)-XII-7	0	-8100	0
(A4038-4068)(6+7)-XII-8	0	-8100	0
(A4037-4067)1	0	-11222	0
(A4037-4067)2	0	-12276	0
(A4037-4067)3	0	-8114	0
(A4037-4067)(4+5)-I-1	0	-8114	0
(A4037-4067)(4+5)-I-2	0	-8114	0
(A4037-4067)(4+5)-I-3	0	-8114	0
(A4037-4067)(4+5)-I-4	0	-8114	0
(A4037-4067)(4+5)-I-5	0	-8114	0
(A4037-4067)(4+5)-I-6	0	-8114	0
(A4037-4067)(4+5)-I-7	0	-8114	0
(A4037-4067)(4+5)-I-8	0	-8114	0
(A4037-4067)(4+5)-II-1	0	-8114	0
(A4037-4067)(4+5)-II-2	0	-8114	0
(A4037-4067)(4+5)-II-3	0	-8114	0
(A4037-4067)(4+5)-II-4	0	-8114	0
(A4037-4067)(4+5)-II-5	0	-8114	0
(A4037-4067)(4+5)-II-6	0	-8114	0
(A4037-4067)(4+5)-II-7	0	-8114	0
(A4037-4067)(4+5)-II-8	0	-8114	0
(A4037-4067)(4+5)-III-1	0	-8114	0
(A4037-4067)(4+5)-III-2	0	-8114	0
(A4037-4067)(4+5)-III-3	0	-8114	0
(A4037-4067)(4+5)-III-4	0	-8114	0
(A4037-4067)(4+5)-III-5	0	-8114	0
(A4037-4067)(4+5)-III-6	0	-8114	0
(A4037-4067)(4+5)-III-7	0	-8114	0
(A4037-4067)(4+5)-III-8	0	-8114	0
(A4037-4067)(4+5)-IV-1	0	-8114	0
(A4037-4067)(4+5)-IV-2	0	-8114	0
(A4037-4067)(4+5)-IV-3	0	-8114	0
(A4037-4067)(4+5)-IV-4	0	-8114	0
(A4037-4067)(4+5)-IV-5	0	-8114	0
(A4037-4067)(4+5)-IV-6	0	-8114	0
(A4037-4067)(4+5)-IV-7	0	-8114	0
(A4037-4067)(4+5)-IV-8	0	-8114	0
(A4037-4067)(4+5)-V-1	0	-8114	0
(A4037-4067)(4+5)-V-2	0	-8114	0
(A4037-4067)(4+5)-V-3	0	-8114	0
(A4037-4067)(4+5)-V-4	0	-8114	0
(A4037-4067)(4+5)-V-5	0	-8114	0
(A4037-4067)(4+5)-V-6	0	-8114	0
(A4037-4067)(4+5)-V-7	0	-8114	0
(A4037-4067)(4+5)-V-8	0	-8114	0
(A4037-4067)(4+5)-VI-1	0	-8114	0
(A4037-4067)(4+5)-VI-2	0	-8114	0
(A4037-4067)(4+5)-VI-3	0	-8114	0
(A4037-4067)(4+5)-VI-4	0	-8114	0
(A4037-4067)(4+5)-VI-5	0	-8114	0
(A4037-4067)(4+5)-VI-6	0	-8114	0
(A4037-4067)(4+5)-VI-7	0	-8114	0
(A4037-4067)(4+5)-VI-8	0	-8114	0
(A4037-4067)(4+5)-VII-1	0	-8114	0
(A4037-4067)(4+5)-VII-2	0	-8114	0
(A4037-4067)(4+5)-VII-3	0	-8114	0
(A4037-4067)(4+5)-VII-4	0	-8114	0
(A4037-4067)(4+5)-VII-5	0	-8114	0
(A4037-4067)(4+5)-VII-6	0	-8114	0
(A4037-4067)(4+5)-VII-7	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4037-4067)(4+5)-VII-8	0	-8114	0
(A4037-4067)(4+5)-VIII-1	0	-8114	0
(A4037-4067)(4+5)-VIII-2	0	-8114	0
(A4037-4067)(4+5)-VIII-3	0	-8114	0
(A4037-4067)(4+5)-VIII-4	0	-8114	0
(A4037-4067)(4+5)-VIII-5	0	-8114	0
(A4037-4067)(4+5)-VIII-6	0	-8114	0
(A4037-4067)(4+5)-VIII-7	0	-8114	0
(A4037-4067)(4+5)-VIII-8	0	-8114	0
(A4037-4067)(4+5)-IX-1	0	-8114	0
(A4037-4067)(4+5)-IX-2	0	-8114	0
(A4037-4067)(4+5)-IX-3	0	-8114	0
(A4037-4067)(4+5)-IX-4	0	-8114	0
(A4037-4067)(4+5)-IX-5	0	-8114	0
(A4037-4067)(4+5)-IX-6	0	-8114	0
(A4037-4067)(4+5)-IX-7	0	-8114	0
(A4037-4067)(4+5)-IX-8	0	-8114	0
(A4037-4067)(4+5)-X-1	0	-8114	0
(A4037-4067)(4+5)-X-2	0	-8114	0
(A4037-4067)(4+5)-X-3	0	-8114	0
(A4037-4067)(4+5)-X-4	0	-8114	0
(A4037-4067)(4+5)-X-5	0	-8114	0
(A4037-4067)(4+5)-X-6	0	-8114	0
(A4037-4067)(4+5)-X-7	0	-8114	0
(A4037-4067)(4+5)-X-8	0	-8114	0
(A4037-4067)(4+5)-XI-1	0	-8114	0
(A4037-4067)(4+5)-XI-2	0	-8114	0
(A4037-4067)(4+5)-XI-3	0	-8114	0
(A4037-4067)(4+5)-XI-4	0	-8114	0
(A4037-4067)(4+5)-XI-5	0	-8114	0
(A4037-4067)(4+5)-XI-6	0	-8114	0
(A4037-4067)(4+5)-XI-7	0	-8114	0
(A4037-4067)(4+5)-XI-8	0	-8114	0
(A4037-4067)(4+5)-XII-1	0	-8114	0
(A4037-4067)(4+5)-XII-2	0	-8114	0
(A4037-4067)(4+5)-XII-3	0	-8114	0
(A4037-4067)(4+5)-XII-4	0	-8114	0
(A4037-4067)(4+5)-XII-5	0	-8114	0
(A4037-4067)(4+5)-XII-6	0	-8114	0
(A4037-4067)(4+5)-XII-7	0	-8114	0
(A4037-4067)(4+5)-XII-8	0	-8114	0
(A4037-4067)(6+7)-I-1	0	-8114	0
(A4037-4067)(6+7)-I-2	0	-8114	0
(A4037-4067)(6+7)-I-3	0	-8114	0
(A4037-4067)(6+7)-I-4	0	-8114	0
(A4037-4067)(6+7)-I-5	0	-8114	0
(A4037-4067)(6+7)-I-6	0	-8114	0
(A4037-4067)(6+7)-I-7	0	-8114	0
(A4037-4067)(6+7)-I-8	0	-8114	0
(A4037-4067)(6+7)-II-1	0	-8114	0
(A4037-4067)(6+7)-II-2	0	-8114	0
(A4037-4067)(6+7)-II-3	0	-8114	0
(A4037-4067)(6+7)-II-4	0	-8114	0
(A4037-4067)(6+7)-II-5	0	-8114	0
(A4037-4067)(6+7)-II-6	0	-8114	0
(A4037-4067)(6+7)-II-7	0	-8114	0
(A4037-4067)(6+7)-II-8	0	-8114	0
(A4037-4067)(6+7)-III-1	0	-8114	0
(A4037-4067)(6+7)-III-2	0	-8114	0
(A4037-4067)(6+7)-III-3	0	-8114	0
(A4037-4067)(6+7)-III-4	0	-8114	0
(A4037-4067)(6+7)-III-5	0	-8114	0
(A4037-4067)(6+7)-III-6	0	-8114	0
(A4037-4067)(6+7)-III-7	0	-8114	0
(A4037-4067)(6+7)-III-8	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4037-4067)(6+7)-IV-1	0	-8114	0
(A4037-4067)(6+7)-IV-2	0	-8114	0
(A4037-4067)(6+7)-IV-3	0	-8114	0
(A4037-4067)(6+7)-IV-4	0	-8114	0
(A4037-4067)(6+7)-IV-5	0	-8114	0
(A4037-4067)(6+7)-IV-6	0	-8114	0
(A4037-4067)(6+7)-IV-7	0	-8114	0
(A4037-4067)(6+7)-IV-8	0	-8114	0
(A4037-4067)(6+7)-V-1	0	-8114	0
(A4037-4067)(6+7)-V-2	0	-8114	0
(A4037-4067)(6+7)-V-3	0	-8114	0
(A4037-4067)(6+7)-V-4	0	-8114	0
(A4037-4067)(6+7)-V-5	0	-8114	0
(A4037-4067)(6+7)-V-6	0	-8114	0
(A4037-4067)(6+7)-V-7	0	-8114	0
(A4037-4067)(6+7)-V-8	0	-8114	0
(A4037-4067)(6+7)-VI-1	0	-8114	0
(A4037-4067)(6+7)-VI-2	0	-8114	0
(A4037-4067)(6+7)-VI-3	0	-8114	0
(A4037-4067)(6+7)-VI-4	0	-8114	0
(A4037-4067)(6+7)-VI-5	0	-8114	0
(A4037-4067)(6+7)-VI-6	0	-8114	0
(A4037-4067)(6+7)-VI-7	0	-8114	0
(A4037-4067)(6+7)-VI-8	0	-8114	0
(A4037-4067)(6+7)-VII-1	0	-8114	0
(A4037-4067)(6+7)-VII-2	0	-8114	0
(A4037-4067)(6+7)-VII-3	0	-8114	0
(A4037-4067)(6+7)-VII-4	0	-8114	0
(A4037-4067)(6+7)-VII-5	0	-8114	0
(A4037-4067)(6+7)-VII-6	0	-8114	0
(A4037-4067)(6+7)-VII-7	0	-8114	0
(A4037-4067)(6+7)-VII-8	0	-8114	0
(A4037-4067)(6+7)-VIII-1	0	-8114	0
(A4037-4067)(6+7)-VIII-2	0	-8114	0
(A4037-4067)(6+7)-VIII-3	0	-8114	0
(A4037-4067)(6+7)-VIII-4	0	-8114	0
(A4037-4067)(6+7)-VIII-5	0	-8114	0
(A4037-4067)(6+7)-VIII-6	0	-8114	0
(A4037-4067)(6+7)-VIII-7	0	-8114	0
(A4037-4067)(6+7)-VIII-8	0	-8114	0
(A4037-4067)(6+7)-IX-1	0	-8114	0
(A4037-4067)(6+7)-IX-2	0	-8114	0
(A4037-4067)(6+7)-IX-3	0	-8114	0
(A4037-4067)(6+7)-IX-4	0	-8114	0
(A4037-4067)(6+7)-IX-5	0	-8114	0
(A4037-4067)(6+7)-IX-6	0	-8114	0
(A4037-4067)(6+7)-IX-7	0	-8114	0
(A4037-4067)(6+7)-IX-8	0	-8114	0
(A4037-4067)(6+7)-X-1	0	-8114	0
(A4037-4067)(6+7)-X-2	0	-8114	0
(A4037-4067)(6+7)-X-3	0	-8114	0
(A4037-4067)(6+7)-X-4	0	-8114	0
(A4037-4067)(6+7)-X-5	0	-8114	0
(A4037-4067)(6+7)-X-6	0	-8114	0
(A4037-4067)(6+7)-X-7	0	-8114	0
(A4037-4067)(6+7)-X-8	0	-8114	0
(A4037-4067)(6+7)-XI-1	0	-8114	0
(A4037-4067)(6+7)-XI-2	0	-8114	0
(A4037-4067)(6+7)-XI-3	0	-8114	0
(A4037-4067)(6+7)-XI-4	0	-8114	0
(A4037-4067)(6+7)-XI-5	0	-8114	0
(A4037-4067)(6+7)-XI-6	0	-8114	0
(A4037-4067)(6+7)-XI-7	0	-8114	0
(A4037-4067)(6+7)-XI-8	0	-8114	0
(A4037-4067)(6+7)-XII-1	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4037-4067)(6+7)-XII-2	0	-8114	0
(A4037-4067)(6+7)-XII-3	0	-8114	0
(A4037-4067)(6+7)-XII-4	0	-8114	0
(A4037-4067)(6+7)-XII-5	0	-8114	0
(A4037-4067)(6+7)-XII-6	0	-8114	0
(A4037-4067)(6+7)-XII-7	0	-8114	0
(A4037-4067)(6+7)-XII-8	0	-8114	0
(A4037-4067)1	0	-11222	0
(A4037-4067)2	0	-12276	0
(A4037-4067)3	0	-8114	0
(A4037-4067)(4+5)-I-1	0	-8114	0
(A4037-4067)(4+5)-I-2	0	-8114	0
(A4037-4067)(4+5)-I-3	0	-8114	0
(A4037-4067)(4+5)-I-4	0	-8114	0
(A4037-4067)(4+5)-I-5	0	-8114	0
(A4037-4067)(4+5)-I-6	0	-8114	0
(A4037-4067)(4+5)-I-7	0	-8114	0
(A4037-4067)(4+5)-I-8	0	-8114	0
(A4037-4067)(4+5)-II-1	0	-8114	0
(A4037-4067)(4+5)-II-2	0	-8114	0
(A4037-4067)(4+5)-II-3	0	-8114	0
(A4037-4067)(4+5)-II-4	0	-8114	0
(A4037-4067)(4+5)-II-5	0	-8114	0
(A4037-4067)(4+5)-II-6	0	-8114	0
(A4037-4067)(4+5)-II-7	0	-8114	0
(A4037-4067)(4+5)-II-8	0	-8114	0
(A4037-4067)(4+5)-III-1	0	-8114	0
(A4037-4067)(4+5)-III-2	0	-8114	0
(A4037-4067)(4+5)-III-3	0	-8114	0
(A4037-4067)(4+5)-III-4	0	-8114	0
(A4037-4067)(4+5)-III-5	0	-8114	0
(A4037-4067)(4+5)-III-6	0	-8114	0
(A4037-4067)(4+5)-III-7	0	-8114	0
(A4037-4067)(4+5)-III-8	0	-8114	0
(A4037-4067)(4+5)-IV-1	0	-8114	0
(A4037-4067)(4+5)-IV-2	0	-8114	0
(A4037-4067)(4+5)-IV-3	0	-8114	0
(A4037-4067)(4+5)-IV-4	0	-8114	0
(A4037-4067)(4+5)-IV-5	0	-8114	0
(A4037-4067)(4+5)-IV-6	0	-8114	0
(A4037-4067)(4+5)-IV-7	0	-8114	0
(A4037-4067)(4+5)-IV-8	0	-8114	0
(A4037-4067)(4+5)-V-1	0	-8114	0
(A4037-4067)(4+5)-V-2	0	-8114	0
(A4037-4067)(4+5)-V-3	0	-8114	0
(A4037-4067)(4+5)-V-4	0	-8114	0
(A4037-4067)(4+5)-V-5	0	-8114	0
(A4037-4067)(4+5)-V-6	0	-8114	0
(A4037-4067)(4+5)-V-7	0	-8114	0
(A4037-4067)(4+5)-V-8	0	-8114	0
(A4037-4067)(4+5)-VI-1	0	-8114	0
(A4037-4067)(4+5)-VI-2	0	-8114	0
(A4037-4067)(4+5)-VI-3	0	-8114	0
(A4037-4067)(4+5)-VI-4	0	-8114	0
(A4037-4067)(4+5)-VI-5	0	-8114	0
(A4037-4067)(4+5)-VI-6	0	-8114	0
(A4037-4067)(4+5)-VI-7	0	-8114	0
(A4037-4067)(4+5)-VI-8	0	-8114	0
(A4037-4067)(4+5)-VII-1	0	-8114	0
(A4037-4067)(4+5)-VII-2	0	-8114	0
(A4037-4067)(4+5)-VII-3	0	-8114	0
(A4037-4067)(4+5)-VII-4	0	-8114	0
(A4037-4067)(4+5)-VII-5	0	-8114	0
(A4037-4067)(4+5)-VII-6	0	-8114	0
(A4037-4067)(4+5)-VII-7	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4037-4067)(4+5)-VII-8	0	-8114	0
(A4037-4067)(4+5)-VIII-1	0	-8114	0
(A4037-4067)(4+5)-VIII-2	0	-8114	0
(A4037-4067)(4+5)-VIII-3	0	-8114	0
(A4037-4067)(4+5)-VIII-4	0	-8114	0
(A4037-4067)(4+5)-VIII-5	0	-8114	0
(A4037-4067)(4+5)-VIII-6	0	-8114	0
(A4037-4067)(4+5)-VIII-7	0	-8114	0
(A4037-4067)(4+5)-VIII-8	0	-8114	0
(A4037-4067)(4+5)-IX-1	0	-8114	0
(A4037-4067)(4+5)-IX-2	0	-8114	0
(A4037-4067)(4+5)-IX-3	0	-8114	0
(A4037-4067)(4+5)-IX-4	0	-8114	0
(A4037-4067)(4+5)-IX-5	0	-8114	0
(A4037-4067)(4+5)-IX-6	0	-8114	0
(A4037-4067)(4+5)-IX-7	0	-8114	0
(A4037-4067)(4+5)-IX-8	0	-8114	0
(A4037-4067)(4+5)-X-1	0	-8114	0
(A4037-4067)(4+5)-X-2	0	-8114	0
(A4037-4067)(4+5)-X-3	0	-8114	0
(A4037-4067)(4+5)-X-4	0	-8114	0
(A4037-4067)(4+5)-X-5	0	-8114	0
(A4037-4067)(4+5)-X-6	0	-8114	0
(A4037-4067)(4+5)-X-7	0	-8114	0
(A4037-4067)(4+5)-X-8	0	-8114	0
(A4037-4067)(4+5)-XI-1	0	-8114	0
(A4037-4067)(4+5)-XI-2	0	-8114	0
(A4037-4067)(4+5)-XI-3	0	-8114	0
(A4037-4067)(4+5)-XI-4	0	-8114	0
(A4037-4067)(4+5)-XI-5	0	-8114	0
(A4037-4067)(4+5)-XI-6	0	-8114	0
(A4037-4067)(4+5)-XI-7	0	-8114	0
(A4037-4067)(4+5)-XI-8	0	-8114	0
(A4037-4067)(4+5)-XII-1	0	-8114	0
(A4037-4067)(4+5)-XII-2	0	-8114	0
(A4037-4067)(4+5)-XII-3	0	-8114	0
(A4037-4067)(4+5)-XII-4	0	-8114	0
(A4037-4067)(4+5)-XII-5	0	-8114	0
(A4037-4067)(4+5)-XII-6	0	-8114	0
(A4037-4067)(4+5)-XII-7	0	-8114	0
(A4037-4067)(4+5)-XII-8	0	-8114	0
(A4037-4067)(6+7)-I-1	0	-8114	0
(A4037-4067)(6+7)-I-2	0	-8114	0
(A4037-4067)(6+7)-I-3	0	-8114	0
(A4037-4067)(6+7)-I-4	0	-8114	0
(A4037-4067)(6+7)-I-5	0	-8114	0
(A4037-4067)(6+7)-I-6	0	-8114	0
(A4037-4067)(6+7)-I-7	0	-8114	0
(A4037-4067)(6+7)-I-8	0	-8114	0
(A4037-4067)(6+7)-II-1	0	-8114	0
(A4037-4067)(6+7)-II-2	0	-8114	0
(A4037-4067)(6+7)-II-3	0	-8114	0
(A4037-4067)(6+7)-II-4	0	-8114	0
(A4037-4067)(6+7)-II-5	0	-8114	0
(A4037-4067)(6+7)-II-6	0	-8114	0
(A4037-4067)(6+7)-II-7	0	-8114	0
(A4037-4067)(6+7)-II-8	0	-8114	0
(A4037-4067)(6+7)-III-1	0	-8114	0
(A4037-4067)(6+7)-III-2	0	-8114	0
(A4037-4067)(6+7)-III-3	0	-8114	0
(A4037-4067)(6+7)-III-4	0	-8114	0
(A4037-4067)(6+7)-III-5	0	-8114	0
(A4037-4067)(6+7)-III-6	0	-8114	0
(A4037-4067)(6+7)-III-7	0	-8114	0
(A4037-4067)(6+7)-III-8	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4037-4067)(6+7)-IV-1	0	-8114	0
(A4037-4067)(6+7)-IV-2	0	-8114	0
(A4037-4067)(6+7)-IV-3	0	-8114	0
(A4037-4067)(6+7)-IV-4	0	-8114	0
(A4037-4067)(6+7)-IV-5	0	-8114	0
(A4037-4067)(6+7)-IV-6	0	-8114	0
(A4037-4067)(6+7)-IV-7	0	-8114	0
(A4037-4067)(6+7)-IV-8	0	-8114	0
(A4037-4067)(6+7)-V-1	0	-8114	0
(A4037-4067)(6+7)-V-2	0	-8114	0
(A4037-4067)(6+7)-V-3	0	-8114	0
(A4037-4067)(6+7)-V-4	0	-8114	0
(A4037-4067)(6+7)-V-5	0	-8114	0
(A4037-4067)(6+7)-V-6	0	-8114	0
(A4037-4067)(6+7)-V-7	0	-8114	0
(A4037-4067)(6+7)-V-8	0	-8114	0
(A4037-4067)(6+7)-VI-1	0	-8114	0
(A4037-4067)(6+7)-VI-2	0	-8114	0
(A4037-4067)(6+7)-VI-3	0	-8114	0
(A4037-4067)(6+7)-VI-4	0	-8114	0
(A4037-4067)(6+7)-VI-5	0	-8114	0
(A4037-4067)(6+7)-VI-6	0	-8114	0
(A4037-4067)(6+7)-VI-7	0	-8114	0
(A4037-4067)(6+7)-VI-8	0	-8114	0
(A4037-4067)(6+7)-VII-1	0	-8114	0
(A4037-4067)(6+7)-VII-2	0	-8114	0
(A4037-4067)(6+7)-VII-3	0	-8114	0
(A4037-4067)(6+7)-VII-4	0	-8114	0
(A4037-4067)(6+7)-VII-5	0	-8114	0
(A4037-4067)(6+7)-VII-6	0	-8114	0
(A4037-4067)(6+7)-VII-7	0	-8114	0
(A4037-4067)(6+7)-VII-8	0	-8114	0
(A4037-4067)(6+7)-VIII-1	0	-8114	0
(A4037-4067)(6+7)-VIII-2	0	-8114	0
(A4037-4067)(6+7)-VIII-3	0	-8114	0
(A4037-4067)(6+7)-VIII-4	0	-8114	0
(A4037-4067)(6+7)-VIII-5	0	-8114	0
(A4037-4067)(6+7)-VIII-6	0	-8114	0
(A4037-4067)(6+7)-VIII-7	0	-8114	0
(A4037-4067)(6+7)-VIII-8	0	-8114	0
(A4037-4067)(6+7)-IX-1	0	-8114	0
(A4037-4067)(6+7)-IX-2	0	-8114	0
(A4037-4067)(6+7)-IX-3	0	-8114	0
(A4037-4067)(6+7)-IX-4	0	-8114	0
(A4037-4067)(6+7)-IX-5	0	-8114	0
(A4037-4067)(6+7)-IX-6	0	-8114	0
(A4037-4067)(6+7)-IX-7	0	-8114	0
(A4037-4067)(6+7)-IX-8	0	-8114	0
(A4037-4067)(6+7)-X-1	0	-8114	0
(A4037-4067)(6+7)-X-2	0	-8114	0
(A4037-4067)(6+7)-X-3	0	-8114	0
(A4037-4067)(6+7)-X-4	0	-8114	0
(A4037-4067)(6+7)-X-5	0	-8114	0
(A4037-4067)(6+7)-X-6	0	-8114	0
(A4037-4067)(6+7)-X-7	0	-8114	0
(A4037-4067)(6+7)-X-8	0	-8114	0
(A4037-4067)(6+7)-XI-1	0	-8114	0
(A4037-4067)(6+7)-XI-2	0	-8114	0
(A4037-4067)(6+7)-XI-3	0	-8114	0
(A4037-4067)(6+7)-XI-4	0	-8114	0
(A4037-4067)(6+7)-XI-5	0	-8114	0
(A4037-4067)(6+7)-XI-6	0	-8114	0
(A4037-4067)(6+7)-XI-7	0	-8114	0
(A4037-4067)(6+7)-XI-8	0	-8114	0
(A4037-4067)(6+7)-XII-1	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4037-4067)(6+7)-XII-2	0	-8114	0
(A4037-4067)(6+7)-XII-3	0	-8114	0
(A4037-4067)(6+7)-XII-4	0	-8114	0
(A4037-4067)(6+7)-XII-5	0	-8114	0
(A4037-4067)(6+7)-XII-6	0	-8114	0
(A4037-4067)(6+7)-XII-7	0	-8114	0
(A4037-4067)(6+7)-XII-8	0	-8114	0
(A4033-4063)1	0	-11204	0
(A4033-4063)2	0	-12258	0
(A4033-4063)3	0	-8100	0
(A4033-4063)(4+5)-I-1	0	-8100	0
(A4033-4063)(4+5)-I-2	0	-8100	0
(A4033-4063)(4+5)-I-3	0	-8100	0
(A4033-4063)(4+5)-I-4	0	-8100	0
(A4033-4063)(4+5)-I-5	0	-8100	0
(A4033-4063)(4+5)-I-6	0	-8100	0
(A4033-4063)(4+5)-I-7	0	-8100	0
(A4033-4063)(4+5)-I-8	0	-8100	0
(A4033-4063)(4+5)-II-1	0	-8100	0
(A4033-4063)(4+5)-II-2	0	-8100	0
(A4033-4063)(4+5)-II-3	0	-8100	0
(A4033-4063)(4+5)-II-4	0	-8100	0
(A4033-4063)(4+5)-II-5	0	-8100	0
(A4033-4063)(4+5)-II-6	0	-8100	0
(A4033-4063)(4+5)-II-7	0	-8100	0
(A4033-4063)(4+5)-II-8	0	-8100	0
(A4033-4063)(4+5)-III-1	0	-8100	0
(A4033-4063)(4+5)-III-2	0	-8100	0
(A4033-4063)(4+5)-III-3	0	-8100	0
(A4033-4063)(4+5)-III-4	0	-8100	0
(A4033-4063)(4+5)-III-5	0	-8100	0
(A4033-4063)(4+5)-III-6	0	-8100	0
(A4033-4063)(4+5)-III-7	0	-8100	0
(A4033-4063)(4+5)-III-8	0	-8100	0
(A4033-4063)(4+5)-IV-1	0	-8100	0
(A4033-4063)(4+5)-IV-2	0	-8100	0
(A4033-4063)(4+5)-IV-3	0	-8100	0
(A4033-4063)(4+5)-IV-4	0	-8100	0
(A4033-4063)(4+5)-IV-5	0	-8100	0
(A4033-4063)(4+5)-IV-6	0	-8100	0
(A4033-4063)(4+5)-IV-7	0	-8100	0
(A4033-4063)(4+5)-IV-8	0	-8100	0
(A4033-4063)(4+5)-V-1	0	-8100	0
(A4033-4063)(4+5)-V-2	0	-8100	0
(A4033-4063)(4+5)-V-3	0	-8100	0
(A4033-4063)(4+5)-V-4	0	-8100	0
(A4033-4063)(4+5)-V-5	0	-8100	0
(A4033-4063)(4+5)-V-6	0	-8100	0
(A4033-4063)(4+5)-V-7	0	-8100	0
(A4033-4063)(4+5)-V-8	0	-8100	0
(A4033-4063)(4+5)-VI-1	0	-8100	0
(A4033-4063)(4+5)-VI-2	0	-8100	0
(A4033-4063)(4+5)-VI-3	0	-8100	0
(A4033-4063)(4+5)-VI-4	0	-8100	0
(A4033-4063)(4+5)-VI-5	0	-8100	0
(A4033-4063)(4+5)-VI-6	0	-8100	0
(A4033-4063)(4+5)-VI-7	0	-8100	0
(A4033-4063)(4+5)-VI-8	0	-8100	0
(A4033-4063)(4+5)-VII-1	0	-8100	0
(A4033-4063)(4+5)-VII-2	0	-8100	0
(A4033-4063)(4+5)-VII-3	0	-8100	0
(A4033-4063)(4+5)-VII-4	0	-8100	0
(A4033-4063)(4+5)-VII-5	0	-8100	0
(A4033-4063)(4+5)-VII-6	0	-8100	0
(A4033-4063)(4+5)-VII-7	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4033-4063)(4+5)-VII-8	0	-8100	0
(A4033-4063)(4+5)-VIII-1	0	-8100	0
(A4033-4063)(4+5)-VIII-2	0	-8100	0
(A4033-4063)(4+5)-VIII-3	0	-8100	0
(A4033-4063)(4+5)-VIII-4	0	-8100	0
(A4033-4063)(4+5)-VIII-5	0	-8100	0
(A4033-4063)(4+5)-VIII-6	0	-8100	0
(A4033-4063)(4+5)-VIII-7	0	-8100	0
(A4033-4063)(4+5)-VIII-8	0	-8100	0
(A4033-4063)(4+5)-IX-1	0	-8100	0
(A4033-4063)(4+5)-IX-2	0	-8100	0
(A4033-4063)(4+5)-IX-3	0	-8100	0
(A4033-4063)(4+5)-IX-4	0	-8100	0
(A4033-4063)(4+5)-IX-5	0	-8100	0
(A4033-4063)(4+5)-IX-6	0	-8100	0
(A4033-4063)(4+5)-IX-7	0	-8100	0
(A4033-4063)(4+5)-IX-8	0	-8100	0
(A4033-4063)(4+5)-X-1	0	-8100	0
(A4033-4063)(4+5)-X-2	0	-8100	0
(A4033-4063)(4+5)-X-3	0	-8100	0
(A4033-4063)(4+5)-X-4	0	-8100	0
(A4033-4063)(4+5)-X-5	0	-8100	0
(A4033-4063)(4+5)-X-6	0	-8100	0
(A4033-4063)(4+5)-X-7	0	-8100	0
(A4033-4063)(4+5)-X-8	0	-8100	0
(A4033-4063)(4+5)-XI-1	0	-8100	0
(A4033-4063)(4+5)-XI-2	0	-8100	0
(A4033-4063)(4+5)-XI-3	0	-8100	0
(A4033-4063)(4+5)-XI-4	0	-8100	0
(A4033-4063)(4+5)-XI-5	0	-8100	0
(A4033-4063)(4+5)-XI-6	0	-8100	0
(A4033-4063)(4+5)-XI-7	0	-8100	0
(A4033-4063)(4+5)-XI-8	0	-8100	0
(A4033-4063)(4+5)-XII-1	0	-8100	0
(A4033-4063)(4+5)-XII-2	0	-8100	0
(A4033-4063)(4+5)-XII-3	0	-8100	0
(A4033-4063)(4+5)-XII-4	0	-8100	0
(A4033-4063)(4+5)-XII-5	0	-8100	0
(A4033-4063)(4+5)-XII-6	0	-8100	0
(A4033-4063)(4+5)-XII-7	0	-8100	0
(A4033-4063)(4+5)-XII-8	0	-8100	0
(A4033-4063)(6+7)-I-1	0	-8100	0
(A4033-4063)(6+7)-I-2	0	-8100	0
(A4033-4063)(6+7)-I-3	0	-8100	0
(A4033-4063)(6+7)-I-4	0	-8100	0
(A4033-4063)(6+7)-I-5	0	-8100	0
(A4033-4063)(6+7)-I-6	0	-8100	0
(A4033-4063)(6+7)-I-7	0	-8100	0
(A4033-4063)(6+7)-I-8	0	-8100	0
(A4033-4063)(6+7)-II-1	0	-8100	0
(A4033-4063)(6+7)-II-2	0	-8100	0
(A4033-4063)(6+7)-II-3	0	-8100	0
(A4033-4063)(6+7)-II-4	0	-8100	0
(A4033-4063)(6+7)-II-5	0	-8100	0
(A4033-4063)(6+7)-II-6	0	-8100	0
(A4033-4063)(6+7)-II-7	0	-8100	0
(A4033-4063)(6+7)-II-8	0	-8100	0
(A4033-4063)(6+7)-III-1	0	-8100	0
(A4033-4063)(6+7)-III-2	0	-8100	0
(A4033-4063)(6+7)-III-3	0	-8100	0
(A4033-4063)(6+7)-III-4	0	-8100	0
(A4033-4063)(6+7)-III-5	0	-8100	0
(A4033-4063)(6+7)-III-6	0	-8100	0
(A4033-4063)(6+7)-III-7	0	-8100	0
(A4033-4063)(6+7)-III-8	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4033-4063)(6+7)-IV-1	0	-8100	0
(A4033-4063)(6+7)-IV-2	0	-8100	0
(A4033-4063)(6+7)-IV-3	0	-8100	0
(A4033-4063)(6+7)-IV-4	0	-8100	0
(A4033-4063)(6+7)-IV-5	0	-8100	0
(A4033-4063)(6+7)-IV-6	0	-8100	0
(A4033-4063)(6+7)-IV-7	0	-8100	0
(A4033-4063)(6+7)-IV-8	0	-8100	0
(A4033-4063)(6+7)-V-1	0	-8100	0
(A4033-4063)(6+7)-V-2	0	-8100	0
(A4033-4063)(6+7)-V-3	0	-8100	0
(A4033-4063)(6+7)-V-4	0	-8100	0
(A4033-4063)(6+7)-V-5	0	-8100	0
(A4033-4063)(6+7)-V-6	0	-8100	0
(A4033-4063)(6+7)-V-7	0	-8100	0
(A4033-4063)(6+7)-V-8	0	-8100	0
(A4033-4063)(6+7)-VI-1	0	-8100	0
(A4033-4063)(6+7)-VI-2	0	-8100	0
(A4033-4063)(6+7)-VI-3	0	-8100	0
(A4033-4063)(6+7)-VI-4	0	-8100	0
(A4033-4063)(6+7)-VI-5	0	-8100	0
(A4033-4063)(6+7)-VI-6	0	-8100	0
(A4033-4063)(6+7)-VI-7	0	-8100	0
(A4033-4063)(6+7)-VI-8	0	-8100	0
(A4033-4063)(6+7)-VII-1	0	-8100	0
(A4033-4063)(6+7)-VII-2	0	-8100	0
(A4033-4063)(6+7)-VII-3	0	-8100	0
(A4033-4063)(6+7)-VII-4	0	-8100	0
(A4033-4063)(6+7)-VII-5	0	-8100	0
(A4033-4063)(6+7)-VII-6	0	-8100	0
(A4033-4063)(6+7)-VII-7	0	-8100	0
(A4033-4063)(6+7)-VII-8	0	-8100	0
(A4033-4063)(6+7)-VIII-1	0	-8100	0
(A4033-4063)(6+7)-VIII-2	0	-8100	0
(A4033-4063)(6+7)-VIII-3	0	-8100	0
(A4033-4063)(6+7)-VIII-4	0	-8100	0
(A4033-4063)(6+7)-VIII-5	0	-8100	0
(A4033-4063)(6+7)-VIII-6	0	-8100	0
(A4033-4063)(6+7)-VIII-7	0	-8100	0
(A4033-4063)(6+7)-VIII-8	0	-8100	0
(A4033-4063)(6+7)-IX-1	0	-8100	0
(A4033-4063)(6+7)-IX-2	0	-8100	0
(A4033-4063)(6+7)-IX-3	0	-8100	0
(A4033-4063)(6+7)-IX-4	0	-8100	0
(A4033-4063)(6+7)-IX-5	0	-8100	0
(A4033-4063)(6+7)-IX-6	0	-8100	0
(A4033-4063)(6+7)-IX-7	0	-8100	0
(A4033-4063)(6+7)-IX-8	0	-8100	0
(A4033-4063)(6+7)-X-1	0	-8100	0
(A4033-4063)(6+7)-X-2	0	-8100	0
(A4033-4063)(6+7)-X-3	0	-8100	0
(A4033-4063)(6+7)-X-4	0	-8100	0
(A4033-4063)(6+7)-X-5	0	-8100	0
(A4033-4063)(6+7)-X-6	0	-8100	0
(A4033-4063)(6+7)-X-7	0	-8100	0
(A4033-4063)(6+7)-X-8	0	-8100	0
(A4033-4063)(6+7)-XI-1	0	-8100	0
(A4033-4063)(6+7)-XI-2	0	-8100	0
(A4033-4063)(6+7)-XI-3	0	-8100	0
(A4033-4063)(6+7)-XI-4	0	-8100	0
(A4033-4063)(6+7)-XI-5	0	-8100	0
(A4033-4063)(6+7)-XI-6	0	-8100	0
(A4033-4063)(6+7)-XI-7	0	-8100	0
(A4033-4063)(6+7)-XI-8	0	-8100	0
(A4033-4063)(6+7)-XII-1	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4033-4063)(6+7)-XII-2	0	-8100	0
(A4033-4063)(6+7)-XII-3	0	-8100	0
(A4033-4063)(6+7)-XII-4	0	-8100	0
(A4033-4063)(6+7)-XII-5	0	-8100	0
(A4033-4063)(6+7)-XII-6	0	-8100	0
(A4033-4063)(6+7)-XII-7	0	-8100	0
(A4033-4063)(6+7)-XII-8	0	-8100	0
(A4033-4063)1	0	-11204	0
(A4033-4063)2	0	-12258	0
(A4033-4063)3	0	-8100	0
(A4033-4063)(4+5)-I-1	0	-8100	0
(A4033-4063)(4+5)-I-2	0	-8100	0
(A4033-4063)(4+5)-I-3	0	-8100	0
(A4033-4063)(4+5)-I-4	0	-8100	0
(A4033-4063)(4+5)-I-5	0	-8100	0
(A4033-4063)(4+5)-I-6	0	-8100	0
(A4033-4063)(4+5)-I-7	0	-8100	0
(A4033-4063)(4+5)-I-8	0	-8100	0
(A4033-4063)(4+5)-II-1	0	-8100	0
(A4033-4063)(4+5)-II-2	0	-8100	0
(A4033-4063)(4+5)-II-3	0	-8100	0
(A4033-4063)(4+5)-II-4	0	-8100	0
(A4033-4063)(4+5)-II-5	0	-8100	0
(A4033-4063)(4+5)-II-6	0	-8100	0
(A4033-4063)(4+5)-II-7	0	-8100	0
(A4033-4063)(4+5)-II-8	0	-8100	0
(A4033-4063)(4+5)-III-1	0	-8100	0
(A4033-4063)(4+5)-III-2	0	-8100	0
(A4033-4063)(4+5)-III-3	0	-8100	0
(A4033-4063)(4+5)-III-4	0	-8100	0
(A4033-4063)(4+5)-III-5	0	-8100	0
(A4033-4063)(4+5)-III-6	0	-8100	0
(A4033-4063)(4+5)-III-7	0	-8100	0
(A4033-4063)(4+5)-III-8	0	-8100	0
(A4033-4063)(4+5)-IV-1	0	-8100	0
(A4033-4063)(4+5)-IV-2	0	-8100	0
(A4033-4063)(4+5)-IV-3	0	-8100	0
(A4033-4063)(4+5)-IV-4	0	-8100	0
(A4033-4063)(4+5)-IV-5	0	-8100	0
(A4033-4063)(4+5)-IV-6	0	-8100	0
(A4033-4063)(4+5)-IV-7	0	-8100	0
(A4033-4063)(4+5)-IV-8	0	-8100	0
(A4033-4063)(4+5)-V-1	0	-8100	0
(A4033-4063)(4+5)-V-2	0	-8100	0
(A4033-4063)(4+5)-V-3	0	-8100	0
(A4033-4063)(4+5)-V-4	0	-8100	0
(A4033-4063)(4+5)-V-5	0	-8100	0
(A4033-4063)(4+5)-V-6	0	-8100	0
(A4033-4063)(4+5)-V-7	0	-8100	0
(A4033-4063)(4+5)-V-8	0	-8100	0
(A4033-4063)(4+5)-VI-1	0	-8100	0
(A4033-4063)(4+5)-VI-2	0	-8100	0
(A4033-4063)(4+5)-VI-3	0	-8100	0
(A4033-4063)(4+5)-VI-4	0	-8100	0
(A4033-4063)(4+5)-VI-5	0	-8100	0
(A4033-4063)(4+5)-VI-6	0	-8100	0
(A4033-4063)(4+5)-VI-7	0	-8100	0
(A4033-4063)(4+5)-VI-8	0	-8100	0
(A4033-4063)(4+5)-VII-1	0	-8100	0
(A4033-4063)(4+5)-VII-2	0	-8100	0
(A4033-4063)(4+5)-VII-3	0	-8100	0
(A4033-4063)(4+5)-VII-4	0	-8100	0
(A4033-4063)(4+5)-VII-5	0	-8100	0
(A4033-4063)(4+5)-VII-6	0	-8100	0
(A4033-4063)(4+5)-VII-7	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4033-4063)(4+5)-VII-8	0	-8100	0
(A4033-4063)(4+5)-VIII-1	0	-8100	0
(A4033-4063)(4+5)-VIII-2	0	-8100	0
(A4033-4063)(4+5)-VIII-3	0	-8100	0
(A4033-4063)(4+5)-VIII-4	0	-8100	0
(A4033-4063)(4+5)-VIII-5	0	-8100	0
(A4033-4063)(4+5)-VIII-6	0	-8100	0
(A4033-4063)(4+5)-VIII-7	0	-8100	0
(A4033-4063)(4+5)-VIII-8	0	-8100	0
(A4033-4063)(4+5)-IX-1	0	-8100	0
(A4033-4063)(4+5)-IX-2	0	-8100	0
(A4033-4063)(4+5)-IX-3	0	-8100	0
(A4033-4063)(4+5)-IX-4	0	-8100	0
(A4033-4063)(4+5)-IX-5	0	-8100	0
(A4033-4063)(4+5)-IX-6	0	-8100	0
(A4033-4063)(4+5)-IX-7	0	-8100	0
(A4033-4063)(4+5)-IX-8	0	-8100	0
(A4033-4063)(4+5)-X-1	0	-8100	0
(A4033-4063)(4+5)-X-2	0	-8100	0
(A4033-4063)(4+5)-X-3	0	-8100	0
(A4033-4063)(4+5)-X-4	0	-8100	0
(A4033-4063)(4+5)-X-5	0	-8100	0
(A4033-4063)(4+5)-X-6	0	-8100	0
(A4033-4063)(4+5)-X-7	0	-8100	0
(A4033-4063)(4+5)-X-8	0	-8100	0
(A4033-4063)(4+5)-XI-1	0	-8100	0
(A4033-4063)(4+5)-XI-2	0	-8100	0
(A4033-4063)(4+5)-XI-3	0	-8100	0
(A4033-4063)(4+5)-XI-4	0	-8100	0
(A4033-4063)(4+5)-XI-5	0	-8100	0
(A4033-4063)(4+5)-XI-6	0	-8100	0
(A4033-4063)(4+5)-XI-7	0	-8100	0
(A4033-4063)(4+5)-XI-8	0	-8100	0
(A4033-4063)(4+5)-XII-1	0	-8100	0
(A4033-4063)(4+5)-XII-2	0	-8100	0
(A4033-4063)(4+5)-XII-3	0	-8100	0
(A4033-4063)(4+5)-XII-4	0	-8100	0
(A4033-4063)(4+5)-XII-5	0	-8100	0
(A4033-4063)(4+5)-XII-6	0	-8100	0
(A4033-4063)(4+5)-XII-7	0	-8100	0
(A4033-4063)(4+5)-XII-8	0	-8100	0
(A4033-4063)(6+7)-I-1	0	-8100	0
(A4033-4063)(6+7)-I-2	0	-8100	0
(A4033-4063)(6+7)-I-3	0	-8100	0
(A4033-4063)(6+7)-I-4	0	-8100	0
(A4033-4063)(6+7)-I-5	0	-8100	0
(A4033-4063)(6+7)-I-6	0	-8100	0
(A4033-4063)(6+7)-I-7	0	-8100	0
(A4033-4063)(6+7)-I-8	0	-8100	0
(A4033-4063)(6+7)-II-1	0	-8100	0
(A4033-4063)(6+7)-II-2	0	-8100	0
(A4033-4063)(6+7)-II-3	0	-8100	0
(A4033-4063)(6+7)-II-4	0	-8100	0
(A4033-4063)(6+7)-II-5	0	-8100	0
(A4033-4063)(6+7)-II-6	0	-8100	0
(A4033-4063)(6+7)-II-7	0	-8100	0
(A4033-4063)(6+7)-II-8	0	-8100	0
(A4033-4063)(6+7)-III-1	0	-8100	0
(A4033-4063)(6+7)-III-2	0	-8100	0
(A4033-4063)(6+7)-III-3	0	-8100	0
(A4033-4063)(6+7)-III-4	0	-8100	0
(A4033-4063)(6+7)-III-5	0	-8100	0
(A4033-4063)(6+7)-III-6	0	-8100	0
(A4033-4063)(6+7)-III-7	0	-8100	0
(A4033-4063)(6+7)-III-8	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4033-4063)(6+7)-IV-1	0	-8100	0
(A4033-4063)(6+7)-IV-2	0	-8100	0
(A4033-4063)(6+7)-IV-3	0	-8100	0
(A4033-4063)(6+7)-IV-4	0	-8100	0
(A4033-4063)(6+7)-IV-5	0	-8100	0
(A4033-4063)(6+7)-IV-6	0	-8100	0
(A4033-4063)(6+7)-IV-7	0	-8100	0
(A4033-4063)(6+7)-IV-8	0	-8100	0
(A4033-4063)(6+7)-V-1	0	-8100	0
(A4033-4063)(6+7)-V-2	0	-8100	0
(A4033-4063)(6+7)-V-3	0	-8100	0
(A4033-4063)(6+7)-V-4	0	-8100	0
(A4033-4063)(6+7)-V-5	0	-8100	0
(A4033-4063)(6+7)-V-6	0	-8100	0
(A4033-4063)(6+7)-V-7	0	-8100	0
(A4033-4063)(6+7)-V-8	0	-8100	0
(A4033-4063)(6+7)-VI-1	0	-8100	0
(A4033-4063)(6+7)-VI-2	0	-8100	0
(A4033-4063)(6+7)-VI-3	0	-8100	0
(A4033-4063)(6+7)-VI-4	0	-8100	0
(A4033-4063)(6+7)-VI-5	0	-8100	0
(A4033-4063)(6+7)-VI-6	0	-8100	0
(A4033-4063)(6+7)-VI-7	0	-8100	0
(A4033-4063)(6+7)-VI-8	0	-8100	0
(A4033-4063)(6+7)-VII-1	0	-8100	0
(A4033-4063)(6+7)-VII-2	0	-8100	0
(A4033-4063)(6+7)-VII-3	0	-8100	0
(A4033-4063)(6+7)-VII-4	0	-8100	0
(A4033-4063)(6+7)-VII-5	0	-8100	0
(A4033-4063)(6+7)-VII-6	0	-8100	0
(A4033-4063)(6+7)-VII-7	0	-8100	0
(A4033-4063)(6+7)-VII-8	0	-8100	0
(A4033-4063)(6+7)-VIII-1	0	-8100	0
(A4033-4063)(6+7)-VIII-2	0	-8100	0
(A4033-4063)(6+7)-VIII-3	0	-8100	0
(A4033-4063)(6+7)-VIII-4	0	-8100	0
(A4033-4063)(6+7)-VIII-5	0	-8100	0
(A4033-4063)(6+7)-VIII-6	0	-8100	0
(A4033-4063)(6+7)-VIII-7	0	-8100	0
(A4033-4063)(6+7)-VIII-8	0	-8100	0
(A4033-4063)(6+7)-IX-1	0	-8100	0
(A4033-4063)(6+7)-IX-2	0	-8100	0
(A4033-4063)(6+7)-IX-3	0	-8100	0
(A4033-4063)(6+7)-IX-4	0	-8100	0
(A4033-4063)(6+7)-IX-5	0	-8100	0
(A4033-4063)(6+7)-IX-6	0	-8100	0
(A4033-4063)(6+7)-IX-7	0	-8100	0
(A4033-4063)(6+7)-IX-8	0	-8100	0
(A4033-4063)(6+7)-X-1	0	-8100	0
(A4033-4063)(6+7)-X-2	0	-8100	0
(A4033-4063)(6+7)-X-3	0	-8100	0
(A4033-4063)(6+7)-X-4	0	-8100	0
(A4033-4063)(6+7)-X-5	0	-8100	0
(A4033-4063)(6+7)-X-6	0	-8100	0
(A4033-4063)(6+7)-X-7	0	-8100	0
(A4033-4063)(6+7)-X-8	0	-8100	0
(A4033-4063)(6+7)-XI-1	0	-8100	0
(A4033-4063)(6+7)-XI-2	0	-8100	0
(A4033-4063)(6+7)-XI-3	0	-8100	0
(A4033-4063)(6+7)-XI-4	0	-8100	0
(A4033-4063)(6+7)-XI-5	0	-8100	0
(A4033-4063)(6+7)-XI-6	0	-8100	0
(A4033-4063)(6+7)-XI-7	0	-8100	0
(A4033-4063)(6+7)-XI-8	0	-8100	0
(A4033-4063)(6+7)-XII-1	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4033-4063)(6+7)-XII-2	0	-8100	0
(A4033-4063)(6+7)-XII-3	0	-8100	0
(A4033-4063)(6+7)-XII-4	0	-8100	0
(A4033-4063)(6+7)-XII-5	0	-8100	0
(A4033-4063)(6+7)-XII-6	0	-8100	0
(A4033-4063)(6+7)-XII-7	0	-8100	0
(A4033-4063)(6+7)-XII-8	0	-8100	0
(A4035-4065)1	0	-11204	0
(A4035-4065)2	0	-12258	0
(A4035-4065)3	0	-8100	0
(A4035-4065)(4+5)-I-1	0	-8100	0
(A4035-4065)(4+5)-I-2	0	-8100	0
(A4035-4065)(4+5)-I-3	0	-8100	0
(A4035-4065)(4+5)-I-4	0	-8100	0
(A4035-4065)(4+5)-I-5	0	-8100	0
(A4035-4065)(4+5)-I-6	0	-8100	0
(A4035-4065)(4+5)-I-7	0	-8100	0
(A4035-4065)(4+5)-I-8	0	-8100	0
(A4035-4065)(4+5)-II-1	0	-8100	0
(A4035-4065)(4+5)-II-2	0	-8100	0
(A4035-4065)(4+5)-II-3	0	-8100	0
(A4035-4065)(4+5)-II-4	0	-8100	0
(A4035-4065)(4+5)-II-5	0	-8100	0
(A4035-4065)(4+5)-II-6	0	-8100	0
(A4035-4065)(4+5)-II-7	0	-8100	0
(A4035-4065)(4+5)-II-8	0	-8100	0
(A4035-4065)(4+5)-III-1	0	-8100	0
(A4035-4065)(4+5)-III-2	0	-8100	0
(A4035-4065)(4+5)-III-3	0	-8100	0
(A4035-4065)(4+5)-III-4	0	-8100	0
(A4035-4065)(4+5)-III-5	0	-8100	0
(A4035-4065)(4+5)-III-6	0	-8100	0
(A4035-4065)(4+5)-III-7	0	-8100	0
(A4035-4065)(4+5)-III-8	0	-8100	0
(A4035-4065)(4+5)-IV-1	0	-8100	0
(A4035-4065)(4+5)-IV-2	0	-8100	0
(A4035-4065)(4+5)-IV-3	0	-8100	0
(A4035-4065)(4+5)-IV-4	0	-8100	0
(A4035-4065)(4+5)-IV-5	0	-8100	0
(A4035-4065)(4+5)-IV-6	0	-8100	0
(A4035-4065)(4+5)-IV-7	0	-8100	0
(A4035-4065)(4+5)-IV-8	0	-8100	0
(A4035-4065)(4+5)-V-1	0	-8100	0
(A4035-4065)(4+5)-V-2	0	-8100	0
(A4035-4065)(4+5)-V-3	0	-8100	0
(A4035-4065)(4+5)-V-4	0	-8100	0
(A4035-4065)(4+5)-V-5	0	-8100	0
(A4035-4065)(4+5)-V-6	0	-8100	0
(A4035-4065)(4+5)-V-7	0	-8100	0
(A4035-4065)(4+5)-V-8	0	-8100	0
(A4035-4065)(4+5)-VI-1	0	-8100	0
(A4035-4065)(4+5)-VI-2	0	-8100	0
(A4035-4065)(4+5)-VI-3	0	-8100	0
(A4035-4065)(4+5)-VI-4	0	-8100	0
(A4035-4065)(4+5)-VI-5	0	-8100	0
(A4035-4065)(4+5)-VI-6	0	-8100	0
(A4035-4065)(4+5)-VI-7	0	-8100	0
(A4035-4065)(4+5)-VI-8	0	-8100	0
(A4035-4065)(4+5)-VII-1	0	-8100	0
(A4035-4065)(4+5)-VII-2	0	-8100	0
(A4035-4065)(4+5)-VII-3	0	-8100	0
(A4035-4065)(4+5)-VII-4	0	-8100	0
(A4035-4065)(4+5)-VII-5	0	-8100	0
(A4035-4065)(4+5)-VII-6	0	-8100	0
(A4035-4065)(4+5)-VII-7	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4035-4065)(4+5)-VII-8	0	-8100	0
(A4035-4065)(4+5)-VIII-1	0	-8100	0
(A4035-4065)(4+5)-VIII-2	0	-8100	0
(A4035-4065)(4+5)-VIII-3	0	-8100	0
(A4035-4065)(4+5)-VIII-4	0	-8100	0
(A4035-4065)(4+5)-VIII-5	0	-8100	0
(A4035-4065)(4+5)-VIII-6	0	-8100	0
(A4035-4065)(4+5)-VIII-7	0	-8100	0
(A4035-4065)(4+5)-VIII-8	0	-8100	0
(A4035-4065)(4+5)-IX-1	0	-8100	0
(A4035-4065)(4+5)-IX-2	0	-8100	0
(A4035-4065)(4+5)-IX-3	0	-8100	0
(A4035-4065)(4+5)-IX-4	0	-8100	0
(A4035-4065)(4+5)-IX-5	0	-8100	0
(A4035-4065)(4+5)-IX-6	0	-8100	0
(A4035-4065)(4+5)-IX-7	0	-8100	0
(A4035-4065)(4+5)-IX-8	0	-8100	0
(A4035-4065)(4+5)-X-1	0	-8100	0
(A4035-4065)(4+5)-X-2	0	-8100	0
(A4035-4065)(4+5)-X-3	0	-8100	0
(A4035-4065)(4+5)-X-4	0	-8100	0
(A4035-4065)(4+5)-X-5	0	-8100	0
(A4035-4065)(4+5)-X-6	0	-8100	0
(A4035-4065)(4+5)-X-7	0	-8100	0
(A4035-4065)(4+5)-X-8	0	-8100	0
(A4035-4065)(4+5)-XI-1	0	-8100	0
(A4035-4065)(4+5)-XI-2	0	-8100	0
(A4035-4065)(4+5)-XI-3	0	-8100	0
(A4035-4065)(4+5)-XI-4	0	-8100	0
(A4035-4065)(4+5)-XI-5	0	-8100	0
(A4035-4065)(4+5)-XI-6	0	-8100	0
(A4035-4065)(4+5)-XI-7	0	-8100	0
(A4035-4065)(4+5)-XI-8	0	-8100	0
(A4035-4065)(4+5)-XII-1	0	-8100	0
(A4035-4065)(4+5)-XII-2	0	-8100	0
(A4035-4065)(4+5)-XII-3	0	-8100	0
(A4035-4065)(4+5)-XII-4	0	-8100	0
(A4035-4065)(4+5)-XII-5	0	-8100	0
(A4035-4065)(4+5)-XII-6	0	-8100	0
(A4035-4065)(4+5)-XII-7	0	-8100	0
(A4035-4065)(4+5)-XII-8	0	-8100	0
(A4035-4065)(6+7)-I-1	0	-8100	0
(A4035-4065)(6+7)-I-2	0	-8100	0
(A4035-4065)(6+7)-I-3	0	-8100	0
(A4035-4065)(6+7)-I-4	0	-8100	0
(A4035-4065)(6+7)-I-5	0	-8100	0
(A4035-4065)(6+7)-I-6	0	-8100	0
(A4035-4065)(6+7)-I-7	0	-8100	0
(A4035-4065)(6+7)-I-8	0	-8100	0
(A4035-4065)(6+7)-II-1	0	-8100	0
(A4035-4065)(6+7)-II-2	0	-8100	0
(A4035-4065)(6+7)-II-3	0	-8100	0
(A4035-4065)(6+7)-II-4	0	-8100	0
(A4035-4065)(6+7)-II-5	0	-8100	0
(A4035-4065)(6+7)-II-6	0	-8100	0
(A4035-4065)(6+7)-II-7	0	-8100	0
(A4035-4065)(6+7)-II-8	0	-8100	0
(A4035-4065)(6+7)-III-1	0	-8100	0
(A4035-4065)(6+7)-III-2	0	-8100	0
(A4035-4065)(6+7)-III-3	0	-8100	0
(A4035-4065)(6+7)-III-4	0	-8100	0
(A4035-4065)(6+7)-III-5	0	-8100	0
(A4035-4065)(6+7)-III-6	0	-8100	0
(A4035-4065)(6+7)-III-7	0	-8100	0
(A4035-4065)(6+7)-III-8	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4035-4065)(6+7)-IV-1	0	-8100	0
(A4035-4065)(6+7)-IV-2	0	-8100	0
(A4035-4065)(6+7)-IV-3	0	-8100	0
(A4035-4065)(6+7)-IV-4	0	-8100	0
(A4035-4065)(6+7)-IV-5	0	-8100	0
(A4035-4065)(6+7)-IV-6	0	-8100	0
(A4035-4065)(6+7)-IV-7	0	-8100	0
(A4035-4065)(6+7)-IV-8	0	-8100	0
(A4035-4065)(6+7)-V-1	0	-8100	0
(A4035-4065)(6+7)-V-2	0	-8100	0
(A4035-4065)(6+7)-V-3	0	-8100	0
(A4035-4065)(6+7)-V-4	0	-8100	0
(A4035-4065)(6+7)-V-5	0	-8100	0
(A4035-4065)(6+7)-V-6	0	-8100	0
(A4035-4065)(6+7)-V-7	0	-8100	0
(A4035-4065)(6+7)-V-8	0	-8100	0
(A4035-4065)(6+7)-VI-1	0	-8100	0
(A4035-4065)(6+7)-VI-2	0	-8100	0
(A4035-4065)(6+7)-VI-3	0	-8100	0
(A4035-4065)(6+7)-VI-4	0	-8100	0
(A4035-4065)(6+7)-VI-5	0	-8100	0
(A4035-4065)(6+7)-VI-6	0	-8100	0
(A4035-4065)(6+7)-VI-7	0	-8100	0
(A4035-4065)(6+7)-VI-8	0	-8100	0
(A4035-4065)(6+7)-VII-1	0	-8100	0
(A4035-4065)(6+7)-VII-2	0	-8100	0
(A4035-4065)(6+7)-VII-3	0	-8100	0
(A4035-4065)(6+7)-VII-4	0	-8100	0
(A4035-4065)(6+7)-VII-5	0	-8100	0
(A4035-4065)(6+7)-VII-6	0	-8100	0
(A4035-4065)(6+7)-VII-7	0	-8100	0
(A4035-4065)(6+7)-VII-8	0	-8100	0
(A4035-4065)(6+7)-VIII-1	0	-8100	0
(A4035-4065)(6+7)-VIII-2	0	-8100	0
(A4035-4065)(6+7)-VIII-3	0	-8100	0
(A4035-4065)(6+7)-VIII-4	0	-8100	0
(A4035-4065)(6+7)-VIII-5	0	-8100	0
(A4035-4065)(6+7)-VIII-6	0	-8100	0
(A4035-4065)(6+7)-VIII-7	0	-8100	0
(A4035-4065)(6+7)-VIII-8	0	-8100	0
(A4035-4065)(6+7)-IX-1	0	-8100	0
(A4035-4065)(6+7)-IX-2	0	-8100	0
(A4035-4065)(6+7)-IX-3	0	-8100	0
(A4035-4065)(6+7)-IX-4	0	-8100	0
(A4035-4065)(6+7)-IX-5	0	-8100	0
(A4035-4065)(6+7)-IX-6	0	-8100	0
(A4035-4065)(6+7)-IX-7	0	-8100	0
(A4035-4065)(6+7)-IX-8	0	-8100	0
(A4035-4065)(6+7)-X-1	0	-8100	0
(A4035-4065)(6+7)-X-2	0	-8100	0
(A4035-4065)(6+7)-X-3	0	-8100	0
(A4035-4065)(6+7)-X-4	0	-8100	0
(A4035-4065)(6+7)-X-5	0	-8100	0
(A4035-4065)(6+7)-X-6	0	-8100	0
(A4035-4065)(6+7)-X-7	0	-8100	0
(A4035-4065)(6+7)-X-8	0	-8100	0
(A4035-4065)(6+7)-XI-1	0	-8100	0
(A4035-4065)(6+7)-XI-2	0	-8100	0
(A4035-4065)(6+7)-XI-3	0	-8100	0
(A4035-4065)(6+7)-XI-4	0	-8100	0
(A4035-4065)(6+7)-XI-5	0	-8100	0
(A4035-4065)(6+7)-XI-6	0	-8100	0
(A4035-4065)(6+7)-XI-7	0	-8100	0
(A4035-4065)(6+7)-XI-8	0	-8100	0
(A4035-4065)(6+7)-XII-1	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4035-4065)(6+7)-XII-2	0	-8100	0
(A4035-4065)(6+7)-XII-3	0	-8100	0
(A4035-4065)(6+7)-XII-4	0	-8100	0
(A4035-4065)(6+7)-XII-5	0	-8100	0
(A4035-4065)(6+7)-XII-6	0	-8100	0
(A4035-4065)(6+7)-XII-7	0	-8100	0
(A4035-4065)(6+7)-XII-8	0	-8100	0
(A4035-4065)1	0	-11204	0
(A4035-4065)2	0	-12258	0
(A4035-4065)3	0	-8100	0
(A4035-4065)(4+5)-I-1	0	-8100	0
(A4035-4065)(4+5)-I-2	0	-8100	0
(A4035-4065)(4+5)-I-3	0	-8100	0
(A4035-4065)(4+5)-I-4	0	-8100	0
(A4035-4065)(4+5)-I-5	0	-8100	0
(A4035-4065)(4+5)-I-6	0	-8100	0
(A4035-4065)(4+5)-I-7	0	-8100	0
(A4035-4065)(4+5)-I-8	0	-8100	0
(A4035-4065)(4+5)-II-1	0	-8100	0
(A4035-4065)(4+5)-II-2	0	-8100	0
(A4035-4065)(4+5)-II-3	0	-8100	0
(A4035-4065)(4+5)-II-4	0	-8100	0
(A4035-4065)(4+5)-II-5	0	-8100	0
(A4035-4065)(4+5)-II-6	0	-8100	0
(A4035-4065)(4+5)-II-7	0	-8100	0
(A4035-4065)(4+5)-II-8	0	-8100	0
(A4035-4065)(4+5)-III-1	0	-8100	0
(A4035-4065)(4+5)-III-2	0	-8100	0
(A4035-4065)(4+5)-III-3	0	-8100	0
(A4035-4065)(4+5)-III-4	0	-8100	0
(A4035-4065)(4+5)-III-5	0	-8100	0
(A4035-4065)(4+5)-III-6	0	-8100	0
(A4035-4065)(4+5)-III-7	0	-8100	0
(A4035-4065)(4+5)-III-8	0	-8100	0
(A4035-4065)(4+5)-IV-1	0	-8100	0
(A4035-4065)(4+5)-IV-2	0	-8100	0
(A4035-4065)(4+5)-IV-3	0	-8100	0
(A4035-4065)(4+5)-IV-4	0	-8100	0
(A4035-4065)(4+5)-IV-5	0	-8100	0
(A4035-4065)(4+5)-IV-6	0	-8100	0
(A4035-4065)(4+5)-IV-7	0	-8100	0
(A4035-4065)(4+5)-IV-8	0	-8100	0
(A4035-4065)(4+5)-V-1	0	-8100	0
(A4035-4065)(4+5)-V-2	0	-8100	0
(A4035-4065)(4+5)-V-3	0	-8100	0
(A4035-4065)(4+5)-V-4	0	-8100	0
(A4035-4065)(4+5)-V-5	0	-8100	0
(A4035-4065)(4+5)-V-6	0	-8100	0
(A4035-4065)(4+5)-V-7	0	-8100	0
(A4035-4065)(4+5)-V-8	0	-8100	0
(A4035-4065)(4+5)-VI-1	0	-8100	0
(A4035-4065)(4+5)-VI-2	0	-8100	0
(A4035-4065)(4+5)-VI-3	0	-8100	0
(A4035-4065)(4+5)-VI-4	0	-8100	0
(A4035-4065)(4+5)-VI-5	0	-8100	0
(A4035-4065)(4+5)-VI-6	0	-8100	0
(A4035-4065)(4+5)-VI-7	0	-8100	0
(A4035-4065)(4+5)-VI-8	0	-8100	0
(A4035-4065)(4+5)-VII-1	0	-8100	0
(A4035-4065)(4+5)-VII-2	0	-8100	0
(A4035-4065)(4+5)-VII-3	0	-8100	0
(A4035-4065)(4+5)-VII-4	0	-8100	0
(A4035-4065)(4+5)-VII-5	0	-8100	0
(A4035-4065)(4+5)-VII-6	0	-8100	0
(A4035-4065)(4+5)-VII-7	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4035-4065)(4+5)-VII-8	0	-8100	0
(A4035-4065)(4+5)-VIII-1	0	-8100	0
(A4035-4065)(4+5)-VIII-2	0	-8100	0
(A4035-4065)(4+5)-VIII-3	0	-8100	0
(A4035-4065)(4+5)-VIII-4	0	-8100	0
(A4035-4065)(4+5)-VIII-5	0	-8100	0
(A4035-4065)(4+5)-VIII-6	0	-8100	0
(A4035-4065)(4+5)-VIII-7	0	-8100	0
(A4035-4065)(4+5)-VIII-8	0	-8100	0
(A4035-4065)(4+5)-IX-1	0	-8100	0
(A4035-4065)(4+5)-IX-2	0	-8100	0
(A4035-4065)(4+5)-IX-3	0	-8100	0
(A4035-4065)(4+5)-IX-4	0	-8100	0
(A4035-4065)(4+5)-IX-5	0	-8100	0
(A4035-4065)(4+5)-IX-6	0	-8100	0
(A4035-4065)(4+5)-IX-7	0	-8100	0
(A4035-4065)(4+5)-IX-8	0	-8100	0
(A4035-4065)(4+5)-X-1	0	-8100	0
(A4035-4065)(4+5)-X-2	0	-8100	0
(A4035-4065)(4+5)-X-3	0	-8100	0
(A4035-4065)(4+5)-X-4	0	-8100	0
(A4035-4065)(4+5)-X-5	0	-8100	0
(A4035-4065)(4+5)-X-6	0	-8100	0
(A4035-4065)(4+5)-X-7	0	-8100	0
(A4035-4065)(4+5)-X-8	0	-8100	0
(A4035-4065)(4+5)-XI-1	0	-8100	0
(A4035-4065)(4+5)-XI-2	0	-8100	0
(A4035-4065)(4+5)-XI-3	0	-8100	0
(A4035-4065)(4+5)-XI-4	0	-8100	0
(A4035-4065)(4+5)-XI-5	0	-8100	0
(A4035-4065)(4+5)-XI-6	0	-8100	0
(A4035-4065)(4+5)-XI-7	0	-8100	0
(A4035-4065)(4+5)-XI-8	0	-8100	0
(A4035-4065)(4+5)-XII-1	0	-8100	0
(A4035-4065)(4+5)-XII-2	0	-8100	0
(A4035-4065)(4+5)-XII-3	0	-8100	0
(A4035-4065)(4+5)-XII-4	0	-8100	0
(A4035-4065)(4+5)-XII-5	0	-8100	0
(A4035-4065)(4+5)-XII-6	0	-8100	0
(A4035-4065)(4+5)-XII-7	0	-8100	0
(A4035-4065)(4+5)-XII-8	0	-8100	0
(A4035-4065)(6+7)-I-1	0	-8100	0
(A4035-4065)(6+7)-I-2	0	-8100	0
(A4035-4065)(6+7)-I-3	0	-8100	0
(A4035-4065)(6+7)-I-4	0	-8100	0
(A4035-4065)(6+7)-I-5	0	-8100	0
(A4035-4065)(6+7)-I-6	0	-8100	0
(A4035-4065)(6+7)-I-7	0	-8100	0
(A4035-4065)(6+7)-I-8	0	-8100	0
(A4035-4065)(6+7)-II-1	0	-8100	0
(A4035-4065)(6+7)-II-2	0	-8100	0
(A4035-4065)(6+7)-II-3	0	-8100	0
(A4035-4065)(6+7)-II-4	0	-8100	0
(A4035-4065)(6+7)-II-5	0	-8100	0
(A4035-4065)(6+7)-II-6	0	-8100	0
(A4035-4065)(6+7)-II-7	0	-8100	0
(A4035-4065)(6+7)-II-8	0	-8100	0
(A4035-4065)(6+7)-III-1	0	-8100	0
(A4035-4065)(6+7)-III-2	0	-8100	0
(A4035-4065)(6+7)-III-3	0	-8100	0
(A4035-4065)(6+7)-III-4	0	-8100	0
(A4035-4065)(6+7)-III-5	0	-8100	0
(A4035-4065)(6+7)-III-6	0	-8100	0
(A4035-4065)(6+7)-III-7	0	-8100	0
(A4035-4065)(6+7)-III-8	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4035-4065)(6+7)-IV-1	0	-8100	0
(A4035-4065)(6+7)-IV-2	0	-8100	0
(A4035-4065)(6+7)-IV-3	0	-8100	0
(A4035-4065)(6+7)-IV-4	0	-8100	0
(A4035-4065)(6+7)-IV-5	0	-8100	0
(A4035-4065)(6+7)-IV-6	0	-8100	0
(A4035-4065)(6+7)-IV-7	0	-8100	0
(A4035-4065)(6+7)-IV-8	0	-8100	0
(A4035-4065)(6+7)-V-1	0	-8100	0
(A4035-4065)(6+7)-V-2	0	-8100	0
(A4035-4065)(6+7)-V-3	0	-8100	0
(A4035-4065)(6+7)-V-4	0	-8100	0
(A4035-4065)(6+7)-V-5	0	-8100	0
(A4035-4065)(6+7)-V-6	0	-8100	0
(A4035-4065)(6+7)-V-7	0	-8100	0
(A4035-4065)(6+7)-V-8	0	-8100	0
(A4035-4065)(6+7)-VI-1	0	-8100	0
(A4035-4065)(6+7)-VI-2	0	-8100	0
(A4035-4065)(6+7)-VI-3	0	-8100	0
(A4035-4065)(6+7)-VI-4	0	-8100	0
(A4035-4065)(6+7)-VI-5	0	-8100	0
(A4035-4065)(6+7)-VI-6	0	-8100	0
(A4035-4065)(6+7)-VI-7	0	-8100	0
(A4035-4065)(6+7)-VI-8	0	-8100	0
(A4035-4065)(6+7)-VII-1	0	-8100	0
(A4035-4065)(6+7)-VII-2	0	-8100	0
(A4035-4065)(6+7)-VII-3	0	-8100	0
(A4035-4065)(6+7)-VII-4	0	-8100	0
(A4035-4065)(6+7)-VII-5	0	-8100	0
(A4035-4065)(6+7)-VII-6	0	-8100	0
(A4035-4065)(6+7)-VII-7	0	-8100	0
(A4035-4065)(6+7)-VII-8	0	-8100	0
(A4035-4065)(6+7)-VIII-1	0	-8100	0
(A4035-4065)(6+7)-VIII-2	0	-8100	0
(A4035-4065)(6+7)-VIII-3	0	-8100	0
(A4035-4065)(6+7)-VIII-4	0	-8100	0
(A4035-4065)(6+7)-VIII-5	0	-8100	0
(A4035-4065)(6+7)-VIII-6	0	-8100	0
(A4035-4065)(6+7)-VIII-7	0	-8100	0
(A4035-4065)(6+7)-VIII-8	0	-8100	0
(A4035-4065)(6+7)-IX-1	0	-8100	0
(A4035-4065)(6+7)-IX-2	0	-8100	0
(A4035-4065)(6+7)-IX-3	0	-8100	0
(A4035-4065)(6+7)-IX-4	0	-8100	0
(A4035-4065)(6+7)-IX-5	0	-8100	0
(A4035-4065)(6+7)-IX-6	0	-8100	0
(A4035-4065)(6+7)-IX-7	0	-8100	0
(A4035-4065)(6+7)-IX-8	0	-8100	0
(A4035-4065)(6+7)-X-1	0	-8100	0
(A4035-4065)(6+7)-X-2	0	-8100	0
(A4035-4065)(6+7)-X-3	0	-8100	0
(A4035-4065)(6+7)-X-4	0	-8100	0
(A4035-4065)(6+7)-X-5	0	-8100	0
(A4035-4065)(6+7)-X-6	0	-8100	0
(A4035-4065)(6+7)-X-7	0	-8100	0
(A4035-4065)(6+7)-X-8	0	-8100	0
(A4035-4065)(6+7)-XI-1	0	-8100	0
(A4035-4065)(6+7)-XI-2	0	-8100	0
(A4035-4065)(6+7)-XI-3	0	-8100	0
(A4035-4065)(6+7)-XI-4	0	-8100	0
(A4035-4065)(6+7)-XI-5	0	-8100	0
(A4035-4065)(6+7)-XI-6	0	-8100	0
(A4035-4065)(6+7)-XI-7	0	-8100	0
(A4035-4065)(6+7)-XI-8	0	-8100	0
(A4035-4065)(6+7)-XII-1	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4035-4065)(6+7)-XII-2	0	-8100	0
(A4035-4065)(6+7)-XII-3	0	-8100	0
(A4035-4065)(6+7)-XII-4	0	-8100	0
(A4035-4065)(6+7)-XII-5	0	-8100	0
(A4035-4065)(6+7)-XII-6	0	-8100	0
(A4035-4065)(6+7)-XII-7	0	-8100	0
(A4035-4065)(6+7)-XII-8	0	-8100	0
(A4034-4064)1	0	-11222	0
(A4034-4064)2	0	-12276	0
(A4034-4064)3	0	-8114	0
(A4034-4064)(4+5)-I-1	0	-8114	0
(A4034-4064)(4+5)-I-2	0	-8114	0
(A4034-4064)(4+5)-I-3	0	-8114	0
(A4034-4064)(4+5)-I-4	0	-8114	0
(A4034-4064)(4+5)-I-5	0	-8114	0
(A4034-4064)(4+5)-I-6	0	-8114	0
(A4034-4064)(4+5)-I-7	0	-8114	0
(A4034-4064)(4+5)-I-8	0	-8114	0
(A4034-4064)(4+5)-II-1	0	-8114	0
(A4034-4064)(4+5)-II-2	0	-8114	0
(A4034-4064)(4+5)-II-3	0	-8114	0
(A4034-4064)(4+5)-II-4	0	-8114	0
(A4034-4064)(4+5)-II-5	0	-8114	0
(A4034-4064)(4+5)-II-6	0	-8114	0
(A4034-4064)(4+5)-II-7	0	-8114	0
(A4034-4064)(4+5)-II-8	0	-8114	0
(A4034-4064)(4+5)-III-1	0	-8114	0
(A4034-4064)(4+5)-III-2	0	-8114	0
(A4034-4064)(4+5)-III-3	0	-8114	0
(A4034-4064)(4+5)-III-4	0	-8114	0
(A4034-4064)(4+5)-III-5	0	-8114	0
(A4034-4064)(4+5)-III-6	0	-8114	0
(A4034-4064)(4+5)-III-7	0	-8114	0
(A4034-4064)(4+5)-III-8	0	-8114	0
(A4034-4064)(4+5)-IV-1	0	-8114	0
(A4034-4064)(4+5)-IV-2	0	-8114	0
(A4034-4064)(4+5)-IV-3	0	-8114	0
(A4034-4064)(4+5)-IV-4	0	-8114	0
(A4034-4064)(4+5)-IV-5	0	-8114	0
(A4034-4064)(4+5)-IV-6	0	-8114	0
(A4034-4064)(4+5)-IV-7	0	-8114	0
(A4034-4064)(4+5)-IV-8	0	-8114	0
(A4034-4064)(4+5)-V-1	0	-8114	0
(A4034-4064)(4+5)-V-2	0	-8114	0
(A4034-4064)(4+5)-V-3	0	-8114	0
(A4034-4064)(4+5)-V-4	0	-8114	0
(A4034-4064)(4+5)-V-5	0	-8114	0
(A4034-4064)(4+5)-V-6	0	-8114	0
(A4034-4064)(4+5)-V-7	0	-8114	0
(A4034-4064)(4+5)-V-8	0	-8114	0
(A4034-4064)(4+5)-VI-1	0	-8114	0
(A4034-4064)(4+5)-VI-2	0	-8114	0
(A4034-4064)(4+5)-VI-3	0	-8114	0
(A4034-4064)(4+5)-VI-4	0	-8114	0
(A4034-4064)(4+5)-VI-5	0	-8114	0
(A4034-4064)(4+5)-VI-6	0	-8114	0
(A4034-4064)(4+5)-VI-7	0	-8114	0
(A4034-4064)(4+5)-VI-8	0	-8114	0
(A4034-4064)(4+5)-VII-1	0	-8114	0
(A4034-4064)(4+5)-VII-2	0	-8114	0
(A4034-4064)(4+5)-VII-3	0	-8114	0
(A4034-4064)(4+5)-VII-4	0	-8114	0
(A4034-4064)(4+5)-VII-5	0	-8114	0
(A4034-4064)(4+5)-VII-6	0	-8114	0
(A4034-4064)(4+5)-VII-7	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4034-4064)(4+5)-VII-8	0	-8114	0
(A4034-4064)(4+5)-VIII-1	0	-8114	0
(A4034-4064)(4+5)-VIII-2	0	-8114	0
(A4034-4064)(4+5)-VIII-3	0	-8114	0
(A4034-4064)(4+5)-VIII-4	0	-8114	0
(A4034-4064)(4+5)-VIII-5	0	-8114	0
(A4034-4064)(4+5)-VIII-6	0	-8114	0
(A4034-4064)(4+5)-VIII-7	0	-8114	0
(A4034-4064)(4+5)-VIII-8	0	-8114	0
(A4034-4064)(4+5)-IX-1	0	-8114	0
(A4034-4064)(4+5)-IX-2	0	-8114	0
(A4034-4064)(4+5)-IX-3	0	-8114	0
(A4034-4064)(4+5)-IX-4	0	-8114	0
(A4034-4064)(4+5)-IX-5	0	-8114	0
(A4034-4064)(4+5)-IX-6	0	-8114	0
(A4034-4064)(4+5)-IX-7	0	-8114	0
(A4034-4064)(4+5)-IX-8	0	-8114	0
(A4034-4064)(4+5)-X-1	0	-8114	0
(A4034-4064)(4+5)-X-2	0	-8114	0
(A4034-4064)(4+5)-X-3	0	-8114	0
(A4034-4064)(4+5)-X-4	0	-8114	0
(A4034-4064)(4+5)-X-5	0	-8114	0
(A4034-4064)(4+5)-X-6	0	-8114	0
(A4034-4064)(4+5)-X-7	0	-8114	0
(A4034-4064)(4+5)-X-8	0	-8114	0
(A4034-4064)(4+5)-XI-1	0	-8114	0
(A4034-4064)(4+5)-XI-2	0	-8114	0
(A4034-4064)(4+5)-XI-3	0	-8114	0
(A4034-4064)(4+5)-XI-4	0	-8114	0
(A4034-4064)(4+5)-XI-5	0	-8114	0
(A4034-4064)(4+5)-XI-6	0	-8114	0
(A4034-4064)(4+5)-XI-7	0	-8114	0
(A4034-4064)(4+5)-XI-8	0	-8114	0
(A4034-4064)(4+5)-XII-1	0	-8114	0
(A4034-4064)(4+5)-XII-2	0	-8114	0
(A4034-4064)(4+5)-XII-3	0	-8114	0
(A4034-4064)(4+5)-XII-4	0	-8114	0
(A4034-4064)(4+5)-XII-5	0	-8114	0
(A4034-4064)(4+5)-XII-6	0	-8114	0
(A4034-4064)(4+5)-XII-7	0	-8114	0
(A4034-4064)(4+5)-XII-8	0	-8114	0
(A4034-4064)(6+7)-I-1	0	-8114	0
(A4034-4064)(6+7)-I-2	0	-8114	0
(A4034-4064)(6+7)-I-3	0	-8114	0
(A4034-4064)(6+7)-I-4	0	-8114	0
(A4034-4064)(6+7)-I-5	0	-8114	0
(A4034-4064)(6+7)-I-6	0	-8114	0
(A4034-4064)(6+7)-I-7	0	-8114	0
(A4034-4064)(6+7)-I-8	0	-8114	0
(A4034-4064)(6+7)-II-1	0	-8114	0
(A4034-4064)(6+7)-II-2	0	-8114	0
(A4034-4064)(6+7)-II-3	0	-8114	0
(A4034-4064)(6+7)-II-4	0	-8114	0
(A4034-4064)(6+7)-II-5	0	-8114	0
(A4034-4064)(6+7)-II-6	0	-8114	0
(A4034-4064)(6+7)-II-7	0	-8114	0
(A4034-4064)(6+7)-II-8	0	-8114	0
(A4034-4064)(6+7)-III-1	0	-8114	0
(A4034-4064)(6+7)-III-2	0	-8114	0
(A4034-4064)(6+7)-III-3	0	-8114	0
(A4034-4064)(6+7)-III-4	0	-8114	0
(A4034-4064)(6+7)-III-5	0	-8114	0
(A4034-4064)(6+7)-III-6	0	-8114	0
(A4034-4064)(6+7)-III-7	0	-8114	0
(A4034-4064)(6+7)-III-8	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4034-4064)(6+7)-IV-1	0	-8114	0
(A4034-4064)(6+7)-IV-2	0	-8114	0
(A4034-4064)(6+7)-IV-3	0	-8114	0
(A4034-4064)(6+7)-IV-4	0	-8114	0
(A4034-4064)(6+7)-IV-5	0	-8114	0
(A4034-4064)(6+7)-IV-6	0	-8114	0
(A4034-4064)(6+7)-IV-7	0	-8114	0
(A4034-4064)(6+7)-IV-8	0	-8114	0
(A4034-4064)(6+7)-V-1	0	-8114	0
(A4034-4064)(6+7)-V-2	0	-8114	0
(A4034-4064)(6+7)-V-3	0	-8114	0
(A4034-4064)(6+7)-V-4	0	-8114	0
(A4034-4064)(6+7)-V-5	0	-8114	0
(A4034-4064)(6+7)-V-6	0	-8114	0
(A4034-4064)(6+7)-V-7	0	-8114	0
(A4034-4064)(6+7)-V-8	0	-8114	0
(A4034-4064)(6+7)-VI-1	0	-8114	0
(A4034-4064)(6+7)-VI-2	0	-8114	0
(A4034-4064)(6+7)-VI-3	0	-8114	0
(A4034-4064)(6+7)-VI-4	0	-8114	0
(A4034-4064)(6+7)-VI-5	0	-8114	0
(A4034-4064)(6+7)-VI-6	0	-8114	0
(A4034-4064)(6+7)-VI-7	0	-8114	0
(A4034-4064)(6+7)-VI-8	0	-8114	0
(A4034-4064)(6+7)-VII-1	0	-8114	0
(A4034-4064)(6+7)-VII-2	0	-8114	0
(A4034-4064)(6+7)-VII-3	0	-8114	0
(A4034-4064)(6+7)-VII-4	0	-8114	0
(A4034-4064)(6+7)-VII-5	0	-8114	0
(A4034-4064)(6+7)-VII-6	0	-8114	0
(A4034-4064)(6+7)-VII-7	0	-8114	0
(A4034-4064)(6+7)-VII-8	0	-8114	0
(A4034-4064)(6+7)-VIII-1	0	-8114	0
(A4034-4064)(6+7)-VIII-2	0	-8114	0
(A4034-4064)(6+7)-VIII-3	0	-8114	0
(A4034-4064)(6+7)-VIII-4	0	-8114	0
(A4034-4064)(6+7)-VIII-5	0	-8114	0
(A4034-4064)(6+7)-VIII-6	0	-8114	0
(A4034-4064)(6+7)-VIII-7	0	-8114	0
(A4034-4064)(6+7)-VIII-8	0	-8114	0
(A4034-4064)(6+7)-IX-1	0	-8114	0
(A4034-4064)(6+7)-IX-2	0	-8114	0
(A4034-4064)(6+7)-IX-3	0	-8114	0
(A4034-4064)(6+7)-IX-4	0	-8114	0
(A4034-4064)(6+7)-IX-5	0	-8114	0
(A4034-4064)(6+7)-IX-6	0	-8114	0
(A4034-4064)(6+7)-IX-7	0	-8114	0
(A4034-4064)(6+7)-IX-8	0	-8114	0
(A4034-4064)(6+7)-X-1	0	-8114	0
(A4034-4064)(6+7)-X-2	0	-8114	0
(A4034-4064)(6+7)-X-3	0	-8114	0
(A4034-4064)(6+7)-X-4	0	-8114	0
(A4034-4064)(6+7)-X-5	0	-8114	0
(A4034-4064)(6+7)-X-6	0	-8114	0
(A4034-4064)(6+7)-X-7	0	-8114	0
(A4034-4064)(6+7)-X-8	0	-8114	0
(A4034-4064)(6+7)-XI-1	0	-8114	0
(A4034-4064)(6+7)-XI-2	0	-8114	0
(A4034-4064)(6+7)-XI-3	0	-8114	0
(A4034-4064)(6+7)-XI-4	0	-8114	0
(A4034-4064)(6+7)-XI-5	0	-8114	0
(A4034-4064)(6+7)-XI-6	0	-8114	0
(A4034-4064)(6+7)-XI-7	0	-8114	0
(A4034-4064)(6+7)-XI-8	0	-8114	0
(A4034-4064)(6+7)-XII-1	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4034-4064)(6+7)-XII-2	0	-8114	0
(A4034-4064)(6+7)-XII-3	0	-8114	0
(A4034-4064)(6+7)-XII-4	0	-8114	0
(A4034-4064)(6+7)-XII-5	0	-8114	0
(A4034-4064)(6+7)-XII-6	0	-8114	0
(A4034-4064)(6+7)-XII-7	0	-8114	0
(A4034-4064)(6+7)-XII-8	0	-8114	0
(A4034-4064)1	0	-11222	0
(A4034-4064)2	0	-12276	0
(A4034-4064)3	0	-8114	0
(A4034-4064)(4+5)-I-1	0	-8114	0
(A4034-4064)(4+5)-I-2	0	-8114	0
(A4034-4064)(4+5)-I-3	0	-8114	0
(A4034-4064)(4+5)-I-4	0	-8114	0
(A4034-4064)(4+5)-I-5	0	-8114	0
(A4034-4064)(4+5)-I-6	0	-8114	0
(A4034-4064)(4+5)-I-7	0	-8114	0
(A4034-4064)(4+5)-I-8	0	-8114	0
(A4034-4064)(4+5)-II-1	0	-8114	0
(A4034-4064)(4+5)-II-2	0	-8114	0
(A4034-4064)(4+5)-II-3	0	-8114	0
(A4034-4064)(4+5)-II-4	0	-8114	0
(A4034-4064)(4+5)-II-5	0	-8114	0
(A4034-4064)(4+5)-II-6	0	-8114	0
(A4034-4064)(4+5)-II-7	0	-8114	0
(A4034-4064)(4+5)-II-8	0	-8114	0
(A4034-4064)(4+5)-III-1	0	-8114	0
(A4034-4064)(4+5)-III-2	0	-8114	0
(A4034-4064)(4+5)-III-3	0	-8114	0
(A4034-4064)(4+5)-III-4	0	-8114	0
(A4034-4064)(4+5)-III-5	0	-8114	0
(A4034-4064)(4+5)-III-6	0	-8114	0
(A4034-4064)(4+5)-III-7	0	-8114	0
(A4034-4064)(4+5)-III-8	0	-8114	0
(A4034-4064)(4+5)-IV-1	0	-8114	0
(A4034-4064)(4+5)-IV-2	0	-8114	0
(A4034-4064)(4+5)-IV-3	0	-8114	0
(A4034-4064)(4+5)-IV-4	0	-8114	0
(A4034-4064)(4+5)-IV-5	0	-8114	0
(A4034-4064)(4+5)-IV-6	0	-8114	0
(A4034-4064)(4+5)-IV-7	0	-8114	0
(A4034-4064)(4+5)-IV-8	0	-8114	0
(A4034-4064)(4+5)-V-1	0	-8114	0
(A4034-4064)(4+5)-V-2	0	-8114	0
(A4034-4064)(4+5)-V-3	0	-8114	0
(A4034-4064)(4+5)-V-4	0	-8114	0
(A4034-4064)(4+5)-V-5	0	-8114	0
(A4034-4064)(4+5)-V-6	0	-8114	0
(A4034-4064)(4+5)-V-7	0	-8114	0
(A4034-4064)(4+5)-V-8	0	-8114	0
(A4034-4064)(4+5)-VI-1	0	-8114	0
(A4034-4064)(4+5)-VI-2	0	-8114	0
(A4034-4064)(4+5)-VI-3	0	-8114	0
(A4034-4064)(4+5)-VI-4	0	-8114	0
(A4034-4064)(4+5)-VI-5	0	-8114	0
(A4034-4064)(4+5)-VI-6	0	-8114	0
(A4034-4064)(4+5)-VI-7	0	-8114	0
(A4034-4064)(4+5)-VI-8	0	-8114	0
(A4034-4064)(4+5)-VII-1	0	-8114	0
(A4034-4064)(4+5)-VII-2	0	-8114	0
(A4034-4064)(4+5)-VII-3	0	-8114	0
(A4034-4064)(4+5)-VII-4	0	-8114	0
(A4034-4064)(4+5)-VII-5	0	-8114	0
(A4034-4064)(4+5)-VII-6	0	-8114	0
(A4034-4064)(4+5)-VII-7	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4034-4064)(4+5)-VII-8	0	-8114	0
(A4034-4064)(4+5)-VIII-1	0	-8114	0
(A4034-4064)(4+5)-VIII-2	0	-8114	0
(A4034-4064)(4+5)-VIII-3	0	-8114	0
(A4034-4064)(4+5)-VIII-4	0	-8114	0
(A4034-4064)(4+5)-VIII-5	0	-8114	0
(A4034-4064)(4+5)-VIII-6	0	-8114	0
(A4034-4064)(4+5)-VIII-7	0	-8114	0
(A4034-4064)(4+5)-VIII-8	0	-8114	0
(A4034-4064)(4+5)-IX-1	0	-8114	0
(A4034-4064)(4+5)-IX-2	0	-8114	0
(A4034-4064)(4+5)-IX-3	0	-8114	0
(A4034-4064)(4+5)-IX-4	0	-8114	0
(A4034-4064)(4+5)-IX-5	0	-8114	0
(A4034-4064)(4+5)-IX-6	0	-8114	0
(A4034-4064)(4+5)-IX-7	0	-8114	0
(A4034-4064)(4+5)-IX-8	0	-8114	0
(A4034-4064)(4+5)-X-1	0	-8114	0
(A4034-4064)(4+5)-X-2	0	-8114	0
(A4034-4064)(4+5)-X-3	0	-8114	0
(A4034-4064)(4+5)-X-4	0	-8114	0
(A4034-4064)(4+5)-X-5	0	-8114	0
(A4034-4064)(4+5)-X-6	0	-8114	0
(A4034-4064)(4+5)-X-7	0	-8114	0
(A4034-4064)(4+5)-X-8	0	-8114	0
(A4034-4064)(4+5)-XI-1	0	-8114	0
(A4034-4064)(4+5)-XI-2	0	-8114	0
(A4034-4064)(4+5)-XI-3	0	-8114	0
(A4034-4064)(4+5)-XI-4	0	-8114	0
(A4034-4064)(4+5)-XI-5	0	-8114	0
(A4034-4064)(4+5)-XI-6	0	-8114	0
(A4034-4064)(4+5)-XI-7	0	-8114	0
(A4034-4064)(4+5)-XI-8	0	-8114	0
(A4034-4064)(4+5)-XII-1	0	-8114	0
(A4034-4064)(4+5)-XII-2	0	-8114	0
(A4034-4064)(4+5)-XII-3	0	-8114	0
(A4034-4064)(4+5)-XII-4	0	-8114	0
(A4034-4064)(4+5)-XII-5	0	-8114	0
(A4034-4064)(4+5)-XII-6	0	-8114	0
(A4034-4064)(4+5)-XII-7	0	-8114	0
(A4034-4064)(4+5)-XII-8	0	-8114	0
(A4034-4064)(6+7)-I-1	0	-8114	0
(A4034-4064)(6+7)-I-2	0	-8114	0
(A4034-4064)(6+7)-I-3	0	-8114	0
(A4034-4064)(6+7)-I-4	0	-8114	0
(A4034-4064)(6+7)-I-5	0	-8114	0
(A4034-4064)(6+7)-I-6	0	-8114	0
(A4034-4064)(6+7)-I-7	0	-8114	0
(A4034-4064)(6+7)-I-8	0	-8114	0
(A4034-4064)(6+7)-II-1	0	-8114	0
(A4034-4064)(6+7)-II-2	0	-8114	0
(A4034-4064)(6+7)-II-3	0	-8114	0
(A4034-4064)(6+7)-II-4	0	-8114	0
(A4034-4064)(6+7)-II-5	0	-8114	0
(A4034-4064)(6+7)-II-6	0	-8114	0
(A4034-4064)(6+7)-II-7	0	-8114	0
(A4034-4064)(6+7)-II-8	0	-8114	0
(A4034-4064)(6+7)-III-1	0	-8114	0
(A4034-4064)(6+7)-III-2	0	-8114	0
(A4034-4064)(6+7)-III-3	0	-8114	0
(A4034-4064)(6+7)-III-4	0	-8114	0
(A4034-4064)(6+7)-III-5	0	-8114	0
(A4034-4064)(6+7)-III-6	0	-8114	0
(A4034-4064)(6+7)-III-7	0	-8114	0
(A4034-4064)(6+7)-III-8	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4034-4064)(6+7)-IV-1	0	-8114	0
(A4034-4064)(6+7)-IV-2	0	-8114	0
(A4034-4064)(6+7)-IV-3	0	-8114	0
(A4034-4064)(6+7)-IV-4	0	-8114	0
(A4034-4064)(6+7)-IV-5	0	-8114	0
(A4034-4064)(6+7)-IV-6	0	-8114	0
(A4034-4064)(6+7)-IV-7	0	-8114	0
(A4034-4064)(6+7)-IV-8	0	-8114	0
(A4034-4064)(6+7)-V-1	0	-8114	0
(A4034-4064)(6+7)-V-2	0	-8114	0
(A4034-4064)(6+7)-V-3	0	-8114	0
(A4034-4064)(6+7)-V-4	0	-8114	0
(A4034-4064)(6+7)-V-5	0	-8114	0
(A4034-4064)(6+7)-V-6	0	-8114	0
(A4034-4064)(6+7)-V-7	0	-8114	0
(A4034-4064)(6+7)-V-8	0	-8114	0
(A4034-4064)(6+7)-VI-1	0	-8114	0
(A4034-4064)(6+7)-VI-2	0	-8114	0
(A4034-4064)(6+7)-VI-3	0	-8114	0
(A4034-4064)(6+7)-VI-4	0	-8114	0
(A4034-4064)(6+7)-VI-5	0	-8114	0
(A4034-4064)(6+7)-VI-6	0	-8114	0
(A4034-4064)(6+7)-VI-7	0	-8114	0
(A4034-4064)(6+7)-VI-8	0	-8114	0
(A4034-4064)(6+7)-VII-1	0	-8114	0
(A4034-4064)(6+7)-VII-2	0	-8114	0
(A4034-4064)(6+7)-VII-3	0	-8114	0
(A4034-4064)(6+7)-VII-4	0	-8114	0
(A4034-4064)(6+7)-VII-5	0	-8114	0
(A4034-4064)(6+7)-VII-6	0	-8114	0
(A4034-4064)(6+7)-VII-7	0	-8114	0
(A4034-4064)(6+7)-VII-8	0	-8114	0
(A4034-4064)(6+7)-VIII-1	0	-8114	0
(A4034-4064)(6+7)-VIII-2	0	-8114	0
(A4034-4064)(6+7)-VIII-3	0	-8114	0
(A4034-4064)(6+7)-VIII-4	0	-8114	0
(A4034-4064)(6+7)-VIII-5	0	-8114	0
(A4034-4064)(6+7)-VIII-6	0	-8114	0
(A4034-4064)(6+7)-VIII-7	0	-8114	0
(A4034-4064)(6+7)-VIII-8	0	-8114	0
(A4034-4064)(6+7)-IX-1	0	-8114	0
(A4034-4064)(6+7)-IX-2	0	-8114	0
(A4034-4064)(6+7)-IX-3	0	-8114	0
(A4034-4064)(6+7)-IX-4	0	-8114	0
(A4034-4064)(6+7)-IX-5	0	-8114	0
(A4034-4064)(6+7)-IX-6	0	-8114	0
(A4034-4064)(6+7)-IX-7	0	-8114	0
(A4034-4064)(6+7)-IX-8	0	-8114	0
(A4034-4064)(6+7)-X-1	0	-8114	0
(A4034-4064)(6+7)-X-2	0	-8114	0
(A4034-4064)(6+7)-X-3	0	-8114	0
(A4034-4064)(6+7)-X-4	0	-8114	0
(A4034-4064)(6+7)-X-5	0	-8114	0
(A4034-4064)(6+7)-X-6	0	-8114	0
(A4034-4064)(6+7)-X-7	0	-8114	0
(A4034-4064)(6+7)-X-8	0	-8114	0
(A4034-4064)(6+7)-XI-1	0	-8114	0
(A4034-4064)(6+7)-XI-2	0	-8114	0
(A4034-4064)(6+7)-XI-3	0	-8114	0
(A4034-4064)(6+7)-XI-4	0	-8114	0
(A4034-4064)(6+7)-XI-5	0	-8114	0
(A4034-4064)(6+7)-XI-6	0	-8114	0
(A4034-4064)(6+7)-XI-7	0	-8114	0
(A4034-4064)(6+7)-XI-8	0	-8114	0
(A4034-4064)(6+7)-XII-1	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4034-4064)(6+7)-XII-2	0	-8114	0
(A4034-4064)(6+7)-XII-3	0	-8114	0
(A4034-4064)(6+7)-XII-4	0	-8114	0
(A4034-4064)(6+7)-XII-5	0	-8114	0
(A4034-4064)(6+7)-XII-6	0	-8114	0
(A4034-4064)(6+7)-XII-7	0	-8114	0
(A4034-4064)(6+7)-XII-8	0	-8114	0
(A4062-4032)1	0	-11039	0
(A4062-4032)2	0	-12092	0
(A4062-4032)3	0	-7973	0
(A4062-4032)(4+5)-I-1	0	-7973	0
(A4062-4032)(4+5)-I-2	0	-7973	0
(A4062-4032)(4+5)-I-3	0	-7973	0
(A4062-4032)(4+5)-I-4	0	-7973	0
(A4062-4032)(4+5)-I-5	0	-7973	0
(A4062-4032)(4+5)-I-6	0	-7973	0
(A4062-4032)(4+5)-I-7	0	-7973	0
(A4062-4032)(4+5)-I-8	0	-7973	0
(A4062-4032)(4+5)-II-1	0	-7973	0
(A4062-4032)(4+5)-II-2	0	-7973	0
(A4062-4032)(4+5)-II-3	0	-7973	0
(A4062-4032)(4+5)-II-4	0	-7973	0
(A4062-4032)(4+5)-II-5	0	-7973	0
(A4062-4032)(4+5)-II-6	0	-7973	0
(A4062-4032)(4+5)-II-7	0	-7973	0
(A4062-4032)(4+5)-II-8	0	-7973	0
(A4062-4032)(4+5)-III-1	0	-7973	0
(A4062-4032)(4+5)-III-2	0	-7973	0
(A4062-4032)(4+5)-III-3	0	-7973	0
(A4062-4032)(4+5)-III-4	0	-7973	0
(A4062-4032)(4+5)-III-5	0	-7973	0
(A4062-4032)(4+5)-III-6	0	-7973	0
(A4062-4032)(4+5)-III-7	0	-7973	0
(A4062-4032)(4+5)-III-8	0	-7973	0
(A4062-4032)(4+5)-IV-1	0	-7973	0
(A4062-4032)(4+5)-IV-2	0	-7973	0
(A4062-4032)(4+5)-IV-3	0	-7973	0
(A4062-4032)(4+5)-IV-4	0	-7973	0
(A4062-4032)(4+5)-IV-5	0	-7973	0
(A4062-4032)(4+5)-IV-6	0	-7973	0
(A4062-4032)(4+5)-IV-7	0	-7973	0
(A4062-4032)(4+5)-IV-8	0	-7973	0
(A4062-4032)(4+5)-V-1	0	-7973	0
(A4062-4032)(4+5)-V-2	0	-7973	0
(A4062-4032)(4+5)-V-3	0	-7973	0
(A4062-4032)(4+5)-V-4	0	-7973	0
(A4062-4032)(4+5)-V-5	0	-7973	0
(A4062-4032)(4+5)-V-6	0	-7973	0
(A4062-4032)(4+5)-V-7	0	-7973	0
(A4062-4032)(4+5)-V-8	0	-7973	0
(A4062-4032)(4+5)-VI-1	0	-7973	0
(A4062-4032)(4+5)-VI-2	0	-7973	0
(A4062-4032)(4+5)-VI-3	0	-7973	0
(A4062-4032)(4+5)-VI-4	0	-7973	0
(A4062-4032)(4+5)-VI-5	0	-7973	0
(A4062-4032)(4+5)-VI-6	0	-7973	0
(A4062-4032)(4+5)-VI-7	0	-7973	0
(A4062-4032)(4+5)-VI-8	0	-7973	0
(A4062-4032)(4+5)-VII-1	0	-7973	0
(A4062-4032)(4+5)-VII-2	0	-7973	0
(A4062-4032)(4+5)-VII-3	0	-7973	0
(A4062-4032)(4+5)-VII-4	0	-7973	0
(A4062-4032)(4+5)-VII-5	0	-7973	0
(A4062-4032)(4+5)-VII-6	0	-7973	0
(A4062-4032)(4+5)-VII-7	0	-7973	0

comb	N	Tz	M(DaN*m)
(A4062-4032)(4+5)-VII-8	0	-7973	0
(A4062-4032)(4+5)-VIII-1	0	-7973	0
(A4062-4032)(4+5)-VIII-2	0	-7973	0
(A4062-4032)(4+5)-VIII-3	0	-7973	0
(A4062-4032)(4+5)-VIII-4	0	-7973	0
(A4062-4032)(4+5)-VIII-5	0	-7973	0
(A4062-4032)(4+5)-VIII-6	0	-7973	0
(A4062-4032)(4+5)-VIII-7	0	-7973	0
(A4062-4032)(4+5)-VIII-8	0	-7973	0
(A4062-4032)(4+5)-IX-1	0	-7973	0
(A4062-4032)(4+5)-IX-2	0	-7973	0
(A4062-4032)(4+5)-IX-3	0	-7973	0
(A4062-4032)(4+5)-IX-4	0	-7973	0
(A4062-4032)(4+5)-IX-5	0	-7973	0
(A4062-4032)(4+5)-IX-6	0	-7973	0
(A4062-4032)(4+5)-IX-7	0	-7973	0
(A4062-4032)(4+5)-IX-8	0	-7973	0
(A4062-4032)(4+5)-X-1	0	-7973	0
(A4062-4032)(4+5)-X-2	0	-7973	0
(A4062-4032)(4+5)-X-3	0	-7973	0
(A4062-4032)(4+5)-X-4	0	-7973	0
(A4062-4032)(4+5)-X-5	0	-7973	0
(A4062-4032)(4+5)-X-6	0	-7973	0
(A4062-4032)(4+5)-X-7	0	-7973	0
(A4062-4032)(4+5)-X-8	0	-7973	0
(A4062-4032)(4+5)-XI-1	0	-7973	0
(A4062-4032)(4+5)-XI-2	0	-7973	0
(A4062-4032)(4+5)-XI-3	0	-7973	0
(A4062-4032)(4+5)-XI-4	0	-7973	0
(A4062-4032)(4+5)-XI-5	0	-7973	0
(A4062-4032)(4+5)-XI-6	0	-7973	0
(A4062-4032)(4+5)-XI-7	0	-7973	0
(A4062-4032)(4+5)-XI-8	0	-7973	0
(A4062-4032)(4+5)-XII-1	0	-7973	0
(A4062-4032)(4+5)-XII-2	0	-7973	0
(A4062-4032)(4+5)-XII-3	0	-7973	0
(A4062-4032)(4+5)-XII-4	0	-7973	0
(A4062-4032)(4+5)-XII-5	0	-7973	0
(A4062-4032)(4+5)-XII-6	0	-7973	0
(A4062-4032)(4+5)-XII-7	0	-7973	0
(A4062-4032)(4+5)-XII-8	0	-7973	0
(A4062-4032)(6+7)-I-1	0	-7973	0
(A4062-4032)(6+7)-I-2	0	-7973	0
(A4062-4032)(6+7)-I-3	0	-7973	0
(A4062-4032)(6+7)-I-4	0	-7973	0
(A4062-4032)(6+7)-I-5	0	-7973	0
(A4062-4032)(6+7)-I-6	0	-7973	0
(A4062-4032)(6+7)-I-7	0	-7973	0
(A4062-4032)(6+7)-I-8	0	-7973	0
(A4062-4032)(6+7)-II-1	0	-7973	0
(A4062-4032)(6+7)-II-2	0	-7973	0
(A4062-4032)(6+7)-II-3	0	-7973	0
(A4062-4032)(6+7)-II-4	0	-7973	0
(A4062-4032)(6+7)-II-5	0	-7973	0
(A4062-4032)(6+7)-II-6	0	-7973	0
(A4062-4032)(6+7)-II-7	0	-7973	0
(A4062-4032)(6+7)-II-8	0	-7973	0
(A4062-4032)(6+7)-III-1	0	-7973	0
(A4062-4032)(6+7)-III-2	0	-7973	0
(A4062-4032)(6+7)-III-3	0	-7973	0
(A4062-4032)(6+7)-III-4	0	-7973	0
(A4062-4032)(6+7)-III-5	0	-7973	0
(A4062-4032)(6+7)-III-6	0	-7973	0
(A4062-4032)(6+7)-III-7	0	-7973	0
(A4062-4032)(6+7)-III-8	0	-7973	0

comb	N	Tz	M(DaN*m)
(A4062-4032)(6+7)-IV-1	0	-7973	0
(A4062-4032)(6+7)-IV-2	0	-7973	0
(A4062-4032)(6+7)-IV-3	0	-7973	0
(A4062-4032)(6+7)-IV-4	0	-7973	0
(A4062-4032)(6+7)-IV-5	0	-7973	0
(A4062-4032)(6+7)-IV-6	0	-7973	0
(A4062-4032)(6+7)-IV-7	0	-7973	0
(A4062-4032)(6+7)-IV-8	0	-7973	0
(A4062-4032)(6+7)-V-1	0	-7973	0
(A4062-4032)(6+7)-V-2	0	-7973	0
(A4062-4032)(6+7)-V-3	0	-7973	0
(A4062-4032)(6+7)-V-4	0	-7973	0
(A4062-4032)(6+7)-V-5	0	-7973	0
(A4062-4032)(6+7)-V-6	0	-7973	0
(A4062-4032)(6+7)-V-7	0	-7973	0
(A4062-4032)(6+7)-V-8	0	-7973	0
(A4062-4032)(6+7)-VI-1	0	-7973	0
(A4062-4032)(6+7)-VI-2	0	-7973	0
(A4062-4032)(6+7)-VI-3	0	-7973	0
(A4062-4032)(6+7)-VI-4	0	-7973	0
(A4062-4032)(6+7)-VI-5	0	-7973	0
(A4062-4032)(6+7)-VI-6	0	-7973	0
(A4062-4032)(6+7)-VI-7	0	-7973	0
(A4062-4032)(6+7)-VI-8	0	-7973	0
(A4062-4032)(6+7)-VII-1	0	-7973	0
(A4062-4032)(6+7)-VII-2	0	-7973	0
(A4062-4032)(6+7)-VII-3	0	-7973	0
(A4062-4032)(6+7)-VII-4	0	-7973	0
(A4062-4032)(6+7)-VII-5	0	-7973	0
(A4062-4032)(6+7)-VII-6	0	-7973	0
(A4062-4032)(6+7)-VII-7	0	-7973	0
(A4062-4032)(6+7)-VII-8	0	-7973	0
(A4062-4032)(6+7)-VIII-1	0	-7973	0
(A4062-4032)(6+7)-VIII-2	0	-7973	0
(A4062-4032)(6+7)-VIII-3	0	-7973	0
(A4062-4032)(6+7)-VIII-4	0	-7973	0
(A4062-4032)(6+7)-VIII-5	0	-7973	0
(A4062-4032)(6+7)-VIII-6	0	-7973	0
(A4062-4032)(6+7)-VIII-7	0	-7973	0
(A4062-4032)(6+7)-VIII-8	0	-7973	0
(A4062-4032)(6+7)-IX-1	0	-7973	0
(A4062-4032)(6+7)-IX-2	0	-7973	0
(A4062-4032)(6+7)-IX-3	0	-7973	0
(A4062-4032)(6+7)-IX-4	0	-7973	0
(A4062-4032)(6+7)-IX-5	0	-7973	0
(A4062-4032)(6+7)-IX-6	0	-7973	0
(A4062-4032)(6+7)-IX-7	0	-7973	0
(A4062-4032)(6+7)-IX-8	0	-7973	0
(A4062-4032)(6+7)-X-1	0	-7973	0
(A4062-4032)(6+7)-X-2	0	-7973	0
(A4062-4032)(6+7)-X-3	0	-7973	0
(A4062-4032)(6+7)-X-4	0	-7973	0
(A4062-4032)(6+7)-X-5	0	-7973	0
(A4062-4032)(6+7)-X-6	0	-7973	0
(A4062-4032)(6+7)-X-7	0	-7973	0
(A4062-4032)(6+7)-X-8	0	-7973	0
(A4062-4032)(6+7)-XI-1	0	-7973	0
(A4062-4032)(6+7)-XI-2	0	-7973	0
(A4062-4032)(6+7)-XI-3	0	-7973	0
(A4062-4032)(6+7)-XI-4	0	-7973	0
(A4062-4032)(6+7)-XI-5	0	-7973	0
(A4062-4032)(6+7)-XI-6	0	-7973	0
(A4062-4032)(6+7)-XI-7	0	-7973	0
(A4062-4032)(6+7)-XI-8	0	-7973	0
(A4062-4032)(6+7)-XII-1	0	-7973	0

comb	N	Tz	M(DaN*m)
(A4062-4032)(6+7)-XII-2	0	-7973	0
(A4062-4032)(6+7)-XII-3	0	-7973	0
(A4062-4032)(6+7)-XII-4	0	-7973	0
(A4062-4032)(6+7)-XII-5	0	-7973	0
(A4062-4032)(6+7)-XII-6	0	-7973	0
(A4062-4032)(6+7)-XII-7	0	-7973	0
(A4062-4032)(6+7)-XII-8	0	-7973	0
(A4062-4032)1	0	-11203	0
(A4062-4032)2	0	-12257	0
(A4062-4032)3	0	-8099	0
(A4062-4032)(4+5)-I-1	0	-8099	0
(A4062-4032)(4+5)-I-2	0	-8099	0
(A4062-4032)(4+5)-I-3	0	-8099	0
(A4062-4032)(4+5)-I-4	0	-8099	0
(A4062-4032)(4+5)-I-5	0	-8099	0
(A4062-4032)(4+5)-I-6	0	-8099	0
(A4062-4032)(4+5)-I-7	0	-8099	0
(A4062-4032)(4+5)-I-8	0	-8099	0
(A4062-4032)(4+5)-II-1	0	-8099	0
(A4062-4032)(4+5)-II-2	0	-8099	0
(A4062-4032)(4+5)-II-3	0	-8099	0
(A4062-4032)(4+5)-II-4	0	-8099	0
(A4062-4032)(4+5)-II-5	0	-8099	0
(A4062-4032)(4+5)-II-6	0	-8099	0
(A4062-4032)(4+5)-II-7	0	-8099	0
(A4062-4032)(4+5)-II-8	0	-8099	0
(A4062-4032)(4+5)-III-1	0	-8099	0
(A4062-4032)(4+5)-III-2	0	-8099	0
(A4062-4032)(4+5)-III-3	0	-8099	0
(A4062-4032)(4+5)-III-4	0	-8099	0
(A4062-4032)(4+5)-III-5	0	-8099	0
(A4062-4032)(4+5)-III-6	0	-8099	0
(A4062-4032)(4+5)-III-7	0	-8099	0
(A4062-4032)(4+5)-III-8	0	-8099	0
(A4062-4032)(4+5)-IV-1	0	-8099	0
(A4062-4032)(4+5)-IV-2	0	-8099	0
(A4062-4032)(4+5)-IV-3	0	-8099	0
(A4062-4032)(4+5)-IV-4	0	-8099	0
(A4062-4032)(4+5)-IV-5	0	-8099	0
(A4062-4032)(4+5)-IV-6	0	-8099	0
(A4062-4032)(4+5)-IV-7	0	-8099	0
(A4062-4032)(4+5)-IV-8	0	-8099	0
(A4062-4032)(4+5)-V-1	0	-8099	0
(A4062-4032)(4+5)-V-2	0	-8099	0
(A4062-4032)(4+5)-V-3	0	-8099	0
(A4062-4032)(4+5)-V-4	0	-8099	0
(A4062-4032)(4+5)-V-5	0	-8099	0
(A4062-4032)(4+5)-V-6	0	-8099	0
(A4062-4032)(4+5)-V-7	0	-8099	0
(A4062-4032)(4+5)-V-8	0	-8099	0
(A4062-4032)(4+5)-VI-1	0	-8099	0
(A4062-4032)(4+5)-VI-2	0	-8099	0
(A4062-4032)(4+5)-VI-3	0	-8099	0
(A4062-4032)(4+5)-VI-4	0	-8099	0
(A4062-4032)(4+5)-VI-5	0	-8099	0
(A4062-4032)(4+5)-VI-6	0	-8099	0
(A4062-4032)(4+5)-VI-7	0	-8099	0
(A4062-4032)(4+5)-VI-8	0	-8099	0
(A4062-4032)(4+5)-VII-1	0	-8099	0
(A4062-4032)(4+5)-VII-2	0	-8099	0
(A4062-4032)(4+5)-VII-3	0	-8099	0
(A4062-4032)(4+5)-VII-4	0	-8099	0
(A4062-4032)(4+5)-VII-5	0	-8099	0
(A4062-4032)(4+5)-VII-6	0	-8099	0
(A4062-4032)(4+5)-VII-7	0	-8099	0

comb	N	Tz	M(DaN*m)
(A4062-4032)(4+5)-VII-8	0	-8099	0
(A4062-4032)(4+5)-VIII-1	0	-8099	0
(A4062-4032)(4+5)-VIII-2	0	-8099	0
(A4062-4032)(4+5)-VIII-3	0	-8099	0
(A4062-4032)(4+5)-VIII-4	0	-8099	0
(A4062-4032)(4+5)-VIII-5	0	-8099	0
(A4062-4032)(4+5)-VIII-6	0	-8099	0
(A4062-4032)(4+5)-VIII-7	0	-8099	0
(A4062-4032)(4+5)-VIII-8	0	-8099	0
(A4062-4032)(4+5)-IX-1	0	-8099	0
(A4062-4032)(4+5)-IX-2	0	-8099	0
(A4062-4032)(4+5)-IX-3	0	-8099	0
(A4062-4032)(4+5)-IX-4	0	-8099	0
(A4062-4032)(4+5)-IX-5	0	-8099	0
(A4062-4032)(4+5)-IX-6	0	-8099	0
(A4062-4032)(4+5)-IX-7	0	-8099	0
(A4062-4032)(4+5)-IX-8	0	-8099	0
(A4062-4032)(4+5)-X-1	0	-8099	0
(A4062-4032)(4+5)-X-2	0	-8099	0
(A4062-4032)(4+5)-X-3	0	-8099	0
(A4062-4032)(4+5)-X-4	0	-8099	0
(A4062-4032)(4+5)-X-5	0	-8099	0
(A4062-4032)(4+5)-X-6	0	-8099	0
(A4062-4032)(4+5)-X-7	0	-8099	0
(A4062-4032)(4+5)-X-8	0	-8099	0
(A4062-4032)(4+5)-XI-1	0	-8099	0
(A4062-4032)(4+5)-XI-2	0	-8099	0
(A4062-4032)(4+5)-XI-3	0	-8099	0
(A4062-4032)(4+5)-XI-4	0	-8099	0
(A4062-4032)(4+5)-XI-5	0	-8099	0
(A4062-4032)(4+5)-XI-6	0	-8099	0
(A4062-4032)(4+5)-XI-7	0	-8099	0
(A4062-4032)(4+5)-XI-8	0	-8099	0
(A4062-4032)(4+5)-XII-1	0	-8099	0
(A4062-4032)(4+5)-XII-2	0	-8099	0
(A4062-4032)(4+5)-XII-3	0	-8099	0
(A4062-4032)(4+5)-XII-4	0	-8099	0
(A4062-4032)(4+5)-XII-5	0	-8099	0
(A4062-4032)(4+5)-XII-6	0	-8099	0
(A4062-4032)(4+5)-XII-7	0	-8099	0
(A4062-4032)(4+5)-XII-8	0	-8099	0
(A4062-4032)(6+7)-I-1	0	-8099	0
(A4062-4032)(6+7)-I-2	0	-8099	0
(A4062-4032)(6+7)-I-3	0	-8099	0
(A4062-4032)(6+7)-I-4	0	-8099	0
(A4062-4032)(6+7)-I-5	0	-8099	0
(A4062-4032)(6+7)-I-6	0	-8099	0
(A4062-4032)(6+7)-I-7	0	-8099	0
(A4062-4032)(6+7)-I-8	0	-8099	0
(A4062-4032)(6+7)-II-1	0	-8099	0
(A4062-4032)(6+7)-II-2	0	-8099	0
(A4062-4032)(6+7)-II-3	0	-8099	0
(A4062-4032)(6+7)-II-4	0	-8099	0
(A4062-4032)(6+7)-II-5	0	-8099	0
(A4062-4032)(6+7)-II-6	0	-8099	0
(A4062-4032)(6+7)-II-7	0	-8099	0
(A4062-4032)(6+7)-II-8	0	-8099	0
(A4062-4032)(6+7)-III-1	0	-8099	0
(A4062-4032)(6+7)-III-2	0	-8099	0
(A4062-4032)(6+7)-III-3	0	-8099	0
(A4062-4032)(6+7)-III-4	0	-8099	0
(A4062-4032)(6+7)-III-5	0	-8099	0
(A4062-4032)(6+7)-III-6	0	-8099	0
(A4062-4032)(6+7)-III-7	0	-8099	0
(A4062-4032)(6+7)-III-8	0	-8099	0

comb	N	Tz	M(DaN*m)
(A4062-4032)(6+7)-IV-1	0	-8099	0
(A4062-4032)(6+7)-IV-2	0	-8099	0
(A4062-4032)(6+7)-IV-3	0	-8099	0
(A4062-4032)(6+7)-IV-4	0	-8099	0
(A4062-4032)(6+7)-IV-5	0	-8099	0
(A4062-4032)(6+7)-IV-6	0	-8099	0
(A4062-4032)(6+7)-IV-7	0	-8099	0
(A4062-4032)(6+7)-IV-8	0	-8099	0
(A4062-4032)(6+7)-V-1	0	-8099	0
(A4062-4032)(6+7)-V-2	0	-8099	0
(A4062-4032)(6+7)-V-3	0	-8099	0
(A4062-4032)(6+7)-V-4	0	-8099	0
(A4062-4032)(6+7)-V-5	0	-8099	0
(A4062-4032)(6+7)-V-6	0	-8099	0
(A4062-4032)(6+7)-V-7	0	-8099	0
(A4062-4032)(6+7)-V-8	0	-8099	0
(A4062-4032)(6+7)-VI-1	0	-8099	0
(A4062-4032)(6+7)-VI-2	0	-8099	0
(A4062-4032)(6+7)-VI-3	0	-8099	0
(A4062-4032)(6+7)-VI-4	0	-8099	0
(A4062-4032)(6+7)-VI-5	0	-8099	0
(A4062-4032)(6+7)-VI-6	0	-8099	0
(A4062-4032)(6+7)-VI-7	0	-8099	0
(A4062-4032)(6+7)-VI-8	0	-8099	0
(A4062-4032)(6+7)-VII-1	0	-8099	0
(A4062-4032)(6+7)-VII-2	0	-8099	0
(A4062-4032)(6+7)-VII-3	0	-8099	0
(A4062-4032)(6+7)-VII-4	0	-8099	0
(A4062-4032)(6+7)-VII-5	0	-8099	0
(A4062-4032)(6+7)-VII-6	0	-8099	0
(A4062-4032)(6+7)-VII-7	0	-8099	0
(A4062-4032)(6+7)-VII-8	0	-8099	0
(A4062-4032)(6+7)-VIII-1	0	-8099	0
(A4062-4032)(6+7)-VIII-2	0	-8099	0
(A4062-4032)(6+7)-VIII-3	0	-8099	0
(A4062-4032)(6+7)-VIII-4	0	-8099	0
(A4062-4032)(6+7)-VIII-5	0	-8099	0
(A4062-4032)(6+7)-VIII-6	0	-8099	0
(A4062-4032)(6+7)-VIII-7	0	-8099	0
(A4062-4032)(6+7)-VIII-8	0	-8099	0
(A4062-4032)(6+7)-IX-1	0	-8099	0
(A4062-4032)(6+7)-IX-2	0	-8099	0
(A4062-4032)(6+7)-IX-3	0	-8099	0
(A4062-4032)(6+7)-IX-4	0	-8099	0
(A4062-4032)(6+7)-IX-5	0	-8099	0
(A4062-4032)(6+7)-IX-6	0	-8099	0
(A4062-4032)(6+7)-IX-7	0	-8099	0
(A4062-4032)(6+7)-IX-8	0	-8099	0
(A4062-4032)(6+7)-X-1	0	-8099	0
(A4062-4032)(6+7)-X-2	0	-8099	0
(A4062-4032)(6+7)-X-3	0	-8099	0
(A4062-4032)(6+7)-X-4	0	-8099	0
(A4062-4032)(6+7)-X-5	0	-8099	0
(A4062-4032)(6+7)-X-6	0	-8099	0
(A4062-4032)(6+7)-X-7	0	-8099	0
(A4062-4032)(6+7)-X-8	0	-8099	0
(A4062-4032)(6+7)-XI-1	0	-8099	0
(A4062-4032)(6+7)-XI-2	0	-8099	0
(A4062-4032)(6+7)-XI-3	0	-8099	0
(A4062-4032)(6+7)-XI-4	0	-8099	0
(A4062-4032)(6+7)-XI-5	0	-8099	0
(A4062-4032)(6+7)-XI-6	0	-8099	0
(A4062-4032)(6+7)-XI-7	0	-8099	0
(A4062-4032)(6+7)-XI-8	0	-8099	0
(A4062-4032)(6+7)-XII-1	0	-8099	0

comb	N	Tz	M(DaN*m)
(A4062-4032)(6+7)-XII-2	0	-8099	0
(A4062-4032)(6+7)-XII-3	0	-8099	0
(A4062-4032)(6+7)-XII-4	0	-8099	0
(A4062-4032)(6+7)-XII-5	0	-8099	0
(A4062-4032)(6+7)-XII-6	0	-8099	0
(A4062-4032)(6+7)-XII-7	0	-8099	0
(A4062-4032)(6+7)-XII-8	0	-8099	0
(A4028-4061)1	0	-10472	0
(A4028-4061)2	0	-11456	0
(A4028-4061)3	0	-7571	0
(A4028-4061)(4+5)-I-1	0	-7571	0
(A4028-4061)(4+5)-I-2	0	-7571	0
(A4028-4061)(4+5)-I-3	0	-7571	0
(A4028-4061)(4+5)-I-4	0	-7571	0
(A4028-4061)(4+5)-I-5	0	-7571	0
(A4028-4061)(4+5)-I-6	0	-7571	0
(A4028-4061)(4+5)-I-7	0	-7571	0
(A4028-4061)(4+5)-I-8	0	-7571	0
(A4028-4061)(4+5)-II-1	0	-7571	0
(A4028-4061)(4+5)-II-2	0	-7571	0
(A4028-4061)(4+5)-II-3	0	-7571	0
(A4028-4061)(4+5)-II-4	0	-7571	0
(A4028-4061)(4+5)-II-5	0	-7571	0
(A4028-4061)(4+5)-II-6	0	-7571	0
(A4028-4061)(4+5)-II-7	0	-7571	0
(A4028-4061)(4+5)-II-8	0	-7571	0
(A4028-4061)(4+5)-III-1	0	-7571	0
(A4028-4061)(4+5)-III-2	0	-7571	0
(A4028-4061)(4+5)-III-3	0	-7571	0
(A4028-4061)(4+5)-III-4	0	-7571	0
(A4028-4061)(4+5)-III-5	0	-7571	0
(A4028-4061)(4+5)-III-6	0	-7571	0
(A4028-4061)(4+5)-III-7	0	-7571	0
(A4028-4061)(4+5)-III-8	0	-7571	0
(A4028-4061)(4+5)-IV-1	0	-7571	0
(A4028-4061)(4+5)-IV-2	0	-7571	0
(A4028-4061)(4+5)-IV-3	0	-7571	0
(A4028-4061)(4+5)-IV-4	0	-7571	0
(A4028-4061)(4+5)-IV-5	0	-7571	0
(A4028-4061)(4+5)-IV-6	0	-7571	0
(A4028-4061)(4+5)-IV-7	0	-7571	0
(A4028-4061)(4+5)-IV-8	0	-7571	0
(A4028-4061)(4+5)-V-1	0	-7571	0
(A4028-4061)(4+5)-V-2	0	-7571	0
(A4028-4061)(4+5)-V-3	0	-7571	0
(A4028-4061)(4+5)-V-4	0	-7571	0
(A4028-4061)(4+5)-V-5	0	-7571	0
(A4028-4061)(4+5)-V-6	0	-7571	0
(A4028-4061)(4+5)-V-7	0	-7571	0
(A4028-4061)(4+5)-V-8	0	-7571	0
(A4028-4061)(4+5)-VI-1	0	-7571	0
(A4028-4061)(4+5)-VI-2	0	-7571	0
(A4028-4061)(4+5)-VI-3	0	-7571	0
(A4028-4061)(4+5)-VI-4	0	-7571	0
(A4028-4061)(4+5)-VI-5	0	-7571	0
(A4028-4061)(4+5)-VI-6	0	-7571	0
(A4028-4061)(4+5)-VI-7	0	-7571	0
(A4028-4061)(4+5)-VI-8	0	-7571	0
(A4028-4061)(4+5)-VII-1	0	-7571	0
(A4028-4061)(4+5)-VII-2	0	-7571	0
(A4028-4061)(4+5)-VII-3	0	-7571	0
(A4028-4061)(4+5)-VII-4	0	-7571	0
(A4028-4061)(4+5)-VII-5	0	-7571	0
(A4028-4061)(4+5)-VII-6	0	-7571	0
(A4028-4061)(4+5)-VII-7	0	-7571	0

comb	N	Tz	M(DaN*m)
(A4028-4061)(4+5)-VII-8	0	-7571	0
(A4028-4061)(4+5)-VIII-1	0	-7571	0
(A4028-4061)(4+5)-VIII-2	0	-7571	0
(A4028-4061)(4+5)-VIII-3	0	-7571	0
(A4028-4061)(4+5)-VIII-4	0	-7571	0
(A4028-4061)(4+5)-VIII-5	0	-7571	0
(A4028-4061)(4+5)-VIII-6	0	-7571	0
(A4028-4061)(4+5)-VIII-7	0	-7571	0
(A4028-4061)(4+5)-VIII-8	0	-7571	0
(A4028-4061)(4+5)-IX-1	0	-7571	0
(A4028-4061)(4+5)-IX-2	0	-7571	0
(A4028-4061)(4+5)-IX-3	0	-7571	0
(A4028-4061)(4+5)-IX-4	0	-7571	0
(A4028-4061)(4+5)-IX-5	0	-7571	0
(A4028-4061)(4+5)-IX-6	0	-7571	0
(A4028-4061)(4+5)-IX-7	0	-7571	0
(A4028-4061)(4+5)-IX-8	0	-7571	0
(A4028-4061)(4+5)-X-1	0	-7571	0
(A4028-4061)(4+5)-X-2	0	-7571	0
(A4028-4061)(4+5)-X-3	0	-7571	0
(A4028-4061)(4+5)-X-4	0	-7571	0
(A4028-4061)(4+5)-X-5	0	-7571	0
(A4028-4061)(4+5)-X-6	0	-7571	0
(A4028-4061)(4+5)-X-7	0	-7571	0
(A4028-4061)(4+5)-X-8	0	-7571	0
(A4028-4061)(4+5)-XI-1	0	-7571	0
(A4028-4061)(4+5)-XI-2	0	-7571	0
(A4028-4061)(4+5)-XI-3	0	-7571	0
(A4028-4061)(4+5)-XI-4	0	-7571	0
(A4028-4061)(4+5)-XI-5	0	-7571	0
(A4028-4061)(4+5)-XI-6	0	-7571	0
(A4028-4061)(4+5)-XI-7	0	-7571	0
(A4028-4061)(4+5)-XI-8	0	-7571	0
(A4028-4061)(4+5)-XII-1	0	-7571	0
(A4028-4061)(4+5)-XII-2	0	-7571	0
(A4028-4061)(4+5)-XII-3	0	-7571	0
(A4028-4061)(4+5)-XII-4	0	-7571	0
(A4028-4061)(4+5)-XII-5	0	-7571	0
(A4028-4061)(4+5)-XII-6	0	-7571	0
(A4028-4061)(4+5)-XII-7	0	-7571	0
(A4028-4061)(4+5)-XII-8	0	-7571	0
(A4028-4061)(6+7)-I-1	0	-7571	0
(A4028-4061)(6+7)-I-2	0	-7571	0
(A4028-4061)(6+7)-I-3	0	-7571	0
(A4028-4061)(6+7)-I-4	0	-7571	0
(A4028-4061)(6+7)-I-5	0	-7571	0
(A4028-4061)(6+7)-I-6	0	-7571	0
(A4028-4061)(6+7)-I-7	0	-7571	0
(A4028-4061)(6+7)-I-8	0	-7571	0
(A4028-4061)(6+7)-II-1	0	-7571	0
(A4028-4061)(6+7)-II-2	0	-7571	0
(A4028-4061)(6+7)-II-3	0	-7571	0
(A4028-4061)(6+7)-II-4	0	-7571	0
(A4028-4061)(6+7)-II-5	0	-7571	0
(A4028-4061)(6+7)-II-6	0	-7571	0
(A4028-4061)(6+7)-II-7	0	-7571	0
(A4028-4061)(6+7)-II-8	0	-7571	0
(A4028-4061)(6+7)-III-1	0	-7571	0
(A4028-4061)(6+7)-III-2	0	-7571	0
(A4028-4061)(6+7)-III-3	0	-7571	0
(A4028-4061)(6+7)-III-4	0	-7571	0
(A4028-4061)(6+7)-III-5	0	-7571	0
(A4028-4061)(6+7)-III-6	0	-7571	0
(A4028-4061)(6+7)-III-7	0	-7571	0
(A4028-4061)(6+7)-III-8	0	-7571	0

comb	N	Tz	M(DaN*m)
(A4028-4061)(6+7)-IV-1	0	-7571	0
(A4028-4061)(6+7)-IV-2	0	-7571	0
(A4028-4061)(6+7)-IV-3	0	-7571	0
(A4028-4061)(6+7)-IV-4	0	-7571	0
(A4028-4061)(6+7)-IV-5	0	-7571	0
(A4028-4061)(6+7)-IV-6	0	-7571	0
(A4028-4061)(6+7)-IV-7	0	-7571	0
(A4028-4061)(6+7)-IV-8	0	-7571	0
(A4028-4061)(6+7)-V-1	0	-7571	0
(A4028-4061)(6+7)-V-2	0	-7571	0
(A4028-4061)(6+7)-V-3	0	-7571	0
(A4028-4061)(6+7)-V-4	0	-7571	0
(A4028-4061)(6+7)-V-5	0	-7571	0
(A4028-4061)(6+7)-V-6	0	-7571	0
(A4028-4061)(6+7)-V-7	0	-7571	0
(A4028-4061)(6+7)-V-8	0	-7571	0
(A4028-4061)(6+7)-VI-1	0	-7571	0
(A4028-4061)(6+7)-VI-2	0	-7571	0
(A4028-4061)(6+7)-VI-3	0	-7571	0
(A4028-4061)(6+7)-VI-4	0	-7571	0
(A4028-4061)(6+7)-VI-5	0	-7571	0
(A4028-4061)(6+7)-VI-6	0	-7571	0
(A4028-4061)(6+7)-VI-7	0	-7571	0
(A4028-4061)(6+7)-VI-8	0	-7571	0
(A4028-4061)(6+7)-VII-1	0	-7571	0
(A4028-4061)(6+7)-VII-2	0	-7571	0
(A4028-4061)(6+7)-VII-3	0	-7571	0
(A4028-4061)(6+7)-VII-4	0	-7571	0
(A4028-4061)(6+7)-VII-5	0	-7571	0
(A4028-4061)(6+7)-VII-6	0	-7571	0
(A4028-4061)(6+7)-VII-7	0	-7571	0
(A4028-4061)(6+7)-VII-8	0	-7571	0
(A4028-4061)(6+7)-VIII-1	0	-7571	0
(A4028-4061)(6+7)-VIII-2	0	-7571	0
(A4028-4061)(6+7)-VIII-3	0	-7571	0
(A4028-4061)(6+7)-VIII-4	0	-7571	0
(A4028-4061)(6+7)-VIII-5	0	-7571	0
(A4028-4061)(6+7)-VIII-6	0	-7571	0
(A4028-4061)(6+7)-VIII-7	0	-7571	0
(A4028-4061)(6+7)-VIII-8	0	-7571	0
(A4028-4061)(6+7)-IX-1	0	-7571	0
(A4028-4061)(6+7)-IX-2	0	-7571	0
(A4028-4061)(6+7)-IX-3	0	-7571	0
(A4028-4061)(6+7)-IX-4	0	-7571	0
(A4028-4061)(6+7)-IX-5	0	-7571	0
(A4028-4061)(6+7)-IX-6	0	-7571	0
(A4028-4061)(6+7)-IX-7	0	-7571	0
(A4028-4061)(6+7)-IX-8	0	-7571	0
(A4028-4061)(6+7)-X-1	0	-7571	0
(A4028-4061)(6+7)-X-2	0	-7571	0
(A4028-4061)(6+7)-X-3	0	-7571	0
(A4028-4061)(6+7)-X-4	0	-7571	0
(A4028-4061)(6+7)-X-5	0	-7571	0
(A4028-4061)(6+7)-X-6	0	-7571	0
(A4028-4061)(6+7)-X-7	0	-7571	0
(A4028-4061)(6+7)-X-8	0	-7571	0
(A4028-4061)(6+7)-XI-1	0	-7571	0
(A4028-4061)(6+7)-XI-2	0	-7571	0
(A4028-4061)(6+7)-XI-3	0	-7571	0
(A4028-4061)(6+7)-XI-4	0	-7571	0
(A4028-4061)(6+7)-XI-5	0	-7571	0
(A4028-4061)(6+7)-XI-6	0	-7571	0
(A4028-4061)(6+7)-XI-7	0	-7571	0
(A4028-4061)(6+7)-XI-8	0	-7571	0
(A4028-4061)(6+7)-XII-1	0	-7571	0

comb	N	Tz	M(DaN*m)
(A4028-4061)(6+7)-XII-2	0	-7571	0
(A4028-4061)(6+7)-XII-3	0	-7571	0
(A4028-4061)(6+7)-XII-4	0	-7571	0
(A4028-4061)(6+7)-XII-5	0	-7571	0
(A4028-4061)(6+7)-XII-6	0	-7571	0
(A4028-4061)(6+7)-XII-7	0	-7571	0
(A4028-4061)(6+7)-XII-8	0	-7571	0
(A4028-4061)1	0	-10319	0
(A4028-4061)2	0	-11303	0
(A4028-4061)3	0	-7454	0
(A4028-4061)(4+5)-I-1	0	-7454	0
(A4028-4061)(4+5)-I-2	0	-7454	0
(A4028-4061)(4+5)-I-3	0	-7454	0
(A4028-4061)(4+5)-I-4	0	-7454	0
(A4028-4061)(4+5)-I-5	0	-7454	0
(A4028-4061)(4+5)-I-6	0	-7454	0
(A4028-4061)(4+5)-I-7	0	-7454	0
(A4028-4061)(4+5)-I-8	0	-7454	0
(A4028-4061)(4+5)-II-1	0	-7454	0
(A4028-4061)(4+5)-II-2	0	-7454	0
(A4028-4061)(4+5)-II-3	0	-7454	0
(A4028-4061)(4+5)-II-4	0	-7454	0
(A4028-4061)(4+5)-II-5	0	-7454	0
(A4028-4061)(4+5)-II-6	0	-7454	0
(A4028-4061)(4+5)-II-7	0	-7454	0
(A4028-4061)(4+5)-II-8	0	-7454	0
(A4028-4061)(4+5)-III-1	0	-7454	0
(A4028-4061)(4+5)-III-2	0	-7454	0
(A4028-4061)(4+5)-III-3	0	-7454	0
(A4028-4061)(4+5)-III-4	0	-7454	0
(A4028-4061)(4+5)-III-5	0	-7454	0
(A4028-4061)(4+5)-III-6	0	-7454	0
(A4028-4061)(4+5)-III-7	0	-7454	0
(A4028-4061)(4+5)-III-8	0	-7454	0
(A4028-4061)(4+5)-IV-1	0	-7454	0
(A4028-4061)(4+5)-IV-2	0	-7454	0
(A4028-4061)(4+5)-IV-3	0	-7454	0
(A4028-4061)(4+5)-IV-4	0	-7454	0
(A4028-4061)(4+5)-IV-5	0	-7454	0
(A4028-4061)(4+5)-IV-6	0	-7454	0
(A4028-4061)(4+5)-IV-7	0	-7454	0
(A4028-4061)(4+5)-IV-8	0	-7454	0
(A4028-4061)(4+5)-V-1	0	-7454	0
(A4028-4061)(4+5)-V-2	0	-7454	0
(A4028-4061)(4+5)-V-3	0	-7454	0
(A4028-4061)(4+5)-V-4	0	-7454	0
(A4028-4061)(4+5)-V-5	0	-7454	0
(A4028-4061)(4+5)-V-6	0	-7454	0
(A4028-4061)(4+5)-V-7	0	-7454	0
(A4028-4061)(4+5)-V-8	0	-7454	0
(A4028-4061)(4+5)-VI-1	0	-7454	0
(A4028-4061)(4+5)-VI-2	0	-7454	0
(A4028-4061)(4+5)-VI-3	0	-7454	0
(A4028-4061)(4+5)-VI-4	0	-7454	0
(A4028-4061)(4+5)-VI-5	0	-7454	0
(A4028-4061)(4+5)-VI-6	0	-7454	0
(A4028-4061)(4+5)-VI-7	0	-7454	0
(A4028-4061)(4+5)-VI-8	0	-7454	0
(A4028-4061)(4+5)-VII-1	0	-7454	0
(A4028-4061)(4+5)-VII-2	0	-7454	0
(A4028-4061)(4+5)-VII-3	0	-7454	0
(A4028-4061)(4+5)-VII-4	0	-7454	0
(A4028-4061)(4+5)-VII-5	0	-7454	0
(A4028-4061)(4+5)-VII-6	0	-7454	0
(A4028-4061)(4+5)-VII-7	0	-7454	0

comb	N	Tz	M(DaN*m)
(A4028-4061)(4+5)-VII-8	0	-7454	0
(A4028-4061)(4+5)-VIII-1	0	-7454	0
(A4028-4061)(4+5)-VIII-2	0	-7454	0
(A4028-4061)(4+5)-VIII-3	0	-7454	0
(A4028-4061)(4+5)-VIII-4	0	-7454	0
(A4028-4061)(4+5)-VIII-5	0	-7454	0
(A4028-4061)(4+5)-VIII-6	0	-7454	0
(A4028-4061)(4+5)-VIII-7	0	-7454	0
(A4028-4061)(4+5)-VIII-8	0	-7454	0
(A4028-4061)(4+5)-IX-1	0	-7454	0
(A4028-4061)(4+5)-IX-2	0	-7454	0
(A4028-4061)(4+5)-IX-3	0	-7454	0
(A4028-4061)(4+5)-IX-4	0	-7454	0
(A4028-4061)(4+5)-IX-5	0	-7454	0
(A4028-4061)(4+5)-IX-6	0	-7454	0
(A4028-4061)(4+5)-IX-7	0	-7454	0
(A4028-4061)(4+5)-IX-8	0	-7454	0
(A4028-4061)(4+5)-X-1	0	-7454	0
(A4028-4061)(4+5)-X-2	0	-7454	0
(A4028-4061)(4+5)-X-3	0	-7454	0
(A4028-4061)(4+5)-X-4	0	-7454	0
(A4028-4061)(4+5)-X-5	0	-7454	0
(A4028-4061)(4+5)-X-6	0	-7454	0
(A4028-4061)(4+5)-X-7	0	-7454	0
(A4028-4061)(4+5)-X-8	0	-7454	0
(A4028-4061)(4+5)-XI-1	0	-7454	0
(A4028-4061)(4+5)-XI-2	0	-7454	0
(A4028-4061)(4+5)-XI-3	0	-7454	0
(A4028-4061)(4+5)-XI-4	0	-7454	0
(A4028-4061)(4+5)-XI-5	0	-7454	0
(A4028-4061)(4+5)-XI-6	0	-7454	0
(A4028-4061)(4+5)-XI-7	0	-7454	0
(A4028-4061)(4+5)-XI-8	0	-7454	0
(A4028-4061)(4+5)-XII-1	0	-7454	0
(A4028-4061)(4+5)-XII-2	0	-7454	0
(A4028-4061)(4+5)-XII-3	0	-7454	0
(A4028-4061)(4+5)-XII-4	0	-7454	0
(A4028-4061)(4+5)-XII-5	0	-7454	0
(A4028-4061)(4+5)-XII-6	0	-7454	0
(A4028-4061)(4+5)-XII-7	0	-7454	0
(A4028-4061)(4+5)-XII-8	0	-7454	0
(A4028-4061)(6+7)-I-1	0	-7454	0
(A4028-4061)(6+7)-I-2	0	-7454	0
(A4028-4061)(6+7)-I-3	0	-7454	0
(A4028-4061)(6+7)-I-4	0	-7454	0
(A4028-4061)(6+7)-I-5	0	-7454	0
(A4028-4061)(6+7)-I-6	0	-7454	0
(A4028-4061)(6+7)-I-7	0	-7454	0
(A4028-4061)(6+7)-I-8	0	-7454	0
(A4028-4061)(6+7)-II-1	0	-7454	0
(A4028-4061)(6+7)-II-2	0	-7454	0
(A4028-4061)(6+7)-II-3	0	-7454	0
(A4028-4061)(6+7)-II-4	0	-7454	0
(A4028-4061)(6+7)-II-5	0	-7454	0
(A4028-4061)(6+7)-II-6	0	-7454	0
(A4028-4061)(6+7)-II-7	0	-7454	0
(A4028-4061)(6+7)-II-8	0	-7454	0
(A4028-4061)(6+7)-III-1	0	-7454	0
(A4028-4061)(6+7)-III-2	0	-7454	0
(A4028-4061)(6+7)-III-3	0	-7454	0
(A4028-4061)(6+7)-III-4	0	-7454	0
(A4028-4061)(6+7)-III-5	0	-7454	0
(A4028-4061)(6+7)-III-6	0	-7454	0
(A4028-4061)(6+7)-III-7	0	-7454	0
(A4028-4061)(6+7)-III-8	0	-7454	0

comb	N	Tz	M(DaN*m)
(A4028-4061)(6+7)-IV-1	0	-7454	0
(A4028-4061)(6+7)-IV-2	0	-7454	0
(A4028-4061)(6+7)-IV-3	0	-7454	0
(A4028-4061)(6+7)-IV-4	0	-7454	0
(A4028-4061)(6+7)-IV-5	0	-7454	0
(A4028-4061)(6+7)-IV-6	0	-7454	0
(A4028-4061)(6+7)-IV-7	0	-7454	0
(A4028-4061)(6+7)-IV-8	0	-7454	0
(A4028-4061)(6+7)-V-1	0	-7454	0
(A4028-4061)(6+7)-V-2	0	-7454	0
(A4028-4061)(6+7)-V-3	0	-7454	0
(A4028-4061)(6+7)-V-4	0	-7454	0
(A4028-4061)(6+7)-V-5	0	-7454	0
(A4028-4061)(6+7)-V-6	0	-7454	0
(A4028-4061)(6+7)-V-7	0	-7454	0
(A4028-4061)(6+7)-V-8	0	-7454	0
(A4028-4061)(6+7)-VI-1	0	-7454	0
(A4028-4061)(6+7)-VI-2	0	-7454	0
(A4028-4061)(6+7)-VI-3	0	-7454	0
(A4028-4061)(6+7)-VI-4	0	-7454	0
(A4028-4061)(6+7)-VI-5	0	-7454	0
(A4028-4061)(6+7)-VI-6	0	-7454	0
(A4028-4061)(6+7)-VI-7	0	-7454	0
(A4028-4061)(6+7)-VI-8	0	-7454	0
(A4028-4061)(6+7)-VII-1	0	-7454	0
(A4028-4061)(6+7)-VII-2	0	-7454	0
(A4028-4061)(6+7)-VII-3	0	-7454	0
(A4028-4061)(6+7)-VII-4	0	-7454	0
(A4028-4061)(6+7)-VII-5	0	-7454	0
(A4028-4061)(6+7)-VII-6	0	-7454	0
(A4028-4061)(6+7)-VII-7	0	-7454	0
(A4028-4061)(6+7)-VII-8	0	-7454	0
(A4028-4061)(6+7)-VIII-1	0	-7454	0
(A4028-4061)(6+7)-VIII-2	0	-7454	0
(A4028-4061)(6+7)-VIII-3	0	-7454	0
(A4028-4061)(6+7)-VIII-4	0	-7454	0
(A4028-4061)(6+7)-VIII-5	0	-7454	0
(A4028-4061)(6+7)-VIII-6	0	-7454	0
(A4028-4061)(6+7)-VIII-7	0	-7454	0
(A4028-4061)(6+7)-VIII-8	0	-7454	0
(A4028-4061)(6+7)-IX-1	0	-7454	0
(A4028-4061)(6+7)-IX-2	0	-7454	0
(A4028-4061)(6+7)-IX-3	0	-7454	0
(A4028-4061)(6+7)-IX-4	0	-7454	0
(A4028-4061)(6+7)-IX-5	0	-7454	0
(A4028-4061)(6+7)-IX-6	0	-7454	0
(A4028-4061)(6+7)-IX-7	0	-7454	0
(A4028-4061)(6+7)-IX-8	0	-7454	0
(A4028-4061)(6+7)-X-1	0	-7454	0
(A4028-4061)(6+7)-X-2	0	-7454	0
(A4028-4061)(6+7)-X-3	0	-7454	0
(A4028-4061)(6+7)-X-4	0	-7454	0
(A4028-4061)(6+7)-X-5	0	-7454	0
(A4028-4061)(6+7)-X-6	0	-7454	0
(A4028-4061)(6+7)-X-7	0	-7454	0
(A4028-4061)(6+7)-X-8	0	-7454	0
(A4028-4061)(6+7)-XI-1	0	-7454	0
(A4028-4061)(6+7)-XI-2	0	-7454	0
(A4028-4061)(6+7)-XI-3	0	-7454	0
(A4028-4061)(6+7)-XI-4	0	-7454	0
(A4028-4061)(6+7)-XI-5	0	-7454	0
(A4028-4061)(6+7)-XI-6	0	-7454	0
(A4028-4061)(6+7)-XI-7	0	-7454	0
(A4028-4061)(6+7)-XI-8	0	-7454	0
(A4028-4061)(6+7)-XII-1	0	-7454	0

comb	N	Tz	M(DaN*m)
(A4028-4061)(6+7)-XII-2	0	-7454	0
(A4028-4061)(6+7)-XII-3	0	-7454	0
(A4028-4061)(6+7)-XII-4	0	-7454	0
(A4028-4061)(6+7)-XII-5	0	-7454	0
(A4028-4061)(6+7)-XII-6	0	-7454	0
(A4028-4061)(6+7)-XII-7	0	-7454	0
(A4028-4061)(6+7)-XII-8	0	-7454	0
(A4027-4060)1	0	-11203	0
(A4027-4060)2	0	-12257	0
(A4027-4060)3	0	-8099	0
(A4027-4060)(4+5)-I-1	0	-8099	0
(A4027-4060)(4+5)-I-2	0	-8099	0
(A4027-4060)(4+5)-I-3	0	-8099	0
(A4027-4060)(4+5)-I-4	0	-8099	0
(A4027-4060)(4+5)-I-5	0	-8099	0
(A4027-4060)(4+5)-I-6	0	-8099	0
(A4027-4060)(4+5)-I-7	0	-8099	0
(A4027-4060)(4+5)-I-8	0	-8099	0
(A4027-4060)(4+5)-II-1	0	-8099	0
(A4027-4060)(4+5)-II-2	0	-8099	0
(A4027-4060)(4+5)-II-3	0	-8099	0
(A4027-4060)(4+5)-II-4	0	-8099	0
(A4027-4060)(4+5)-II-5	0	-8099	0
(A4027-4060)(4+5)-II-6	0	-8099	0
(A4027-4060)(4+5)-II-7	0	-8099	0
(A4027-4060)(4+5)-II-8	0	-8099	0
(A4027-4060)(4+5)-III-1	0	-8099	0
(A4027-4060)(4+5)-III-2	0	-8099	0
(A4027-4060)(4+5)-III-3	0	-8099	0
(A4027-4060)(4+5)-III-4	0	-8099	0
(A4027-4060)(4+5)-III-5	0	-8099	0
(A4027-4060)(4+5)-III-6	0	-8099	0
(A4027-4060)(4+5)-III-7	0	-8099	0
(A4027-4060)(4+5)-III-8	0	-8099	0
(A4027-4060)(4+5)-IV-1	0	-8099	0
(A4027-4060)(4+5)-IV-2	0	-8099	0
(A4027-4060)(4+5)-IV-3	0	-8099	0
(A4027-4060)(4+5)-IV-4	0	-8099	0
(A4027-4060)(4+5)-IV-5	0	-8099	0
(A4027-4060)(4+5)-IV-6	0	-8099	0
(A4027-4060)(4+5)-IV-7	0	-8099	0
(A4027-4060)(4+5)-IV-8	0	-8099	0
(A4027-4060)(4+5)-V-1	0	-8099	0
(A4027-4060)(4+5)-V-2	0	-8099	0
(A4027-4060)(4+5)-V-3	0	-8099	0
(A4027-4060)(4+5)-V-4	0	-8099	0
(A4027-4060)(4+5)-V-5	0	-8099	0
(A4027-4060)(4+5)-V-6	0	-8099	0
(A4027-4060)(4+5)-V-7	0	-8099	0
(A4027-4060)(4+5)-V-8	0	-8099	0
(A4027-4060)(4+5)-VI-1	0	-8099	0
(A4027-4060)(4+5)-VI-2	0	-8099	0
(A4027-4060)(4+5)-VI-3	0	-8099	0
(A4027-4060)(4+5)-VI-4	0	-8099	0
(A4027-4060)(4+5)-VI-5	0	-8099	0
(A4027-4060)(4+5)-VI-6	0	-8099	0
(A4027-4060)(4+5)-VI-7	0	-8099	0
(A4027-4060)(4+5)-VI-8	0	-8099	0
(A4027-4060)(4+5)-VII-1	0	-8099	0
(A4027-4060)(4+5)-VII-2	0	-8099	0
(A4027-4060)(4+5)-VII-3	0	-8099	0
(A4027-4060)(4+5)-VII-4	0	-8099	0
(A4027-4060)(4+5)-VII-5	0	-8099	0
(A4027-4060)(4+5)-VII-6	0	-8099	0
(A4027-4060)(4+5)-VII-7	0	-8099	0

comb	N	Tz	M(DaN*m)
(A4027-4060)(4+5)-VII-8	0	-8099	0
(A4027-4060)(4+5)-VIII-1	0	-8099	0
(A4027-4060)(4+5)-VIII-2	0	-8099	0
(A4027-4060)(4+5)-VIII-3	0	-8099	0
(A4027-4060)(4+5)-VIII-4	0	-8099	0
(A4027-4060)(4+5)-VIII-5	0	-8099	0
(A4027-4060)(4+5)-VIII-6	0	-8099	0
(A4027-4060)(4+5)-VIII-7	0	-8099	0
(A4027-4060)(4+5)-VIII-8	0	-8099	0
(A4027-4060)(4+5)-IX-1	0	-8099	0
(A4027-4060)(4+5)-IX-2	0	-8099	0
(A4027-4060)(4+5)-IX-3	0	-8099	0
(A4027-4060)(4+5)-IX-4	0	-8099	0
(A4027-4060)(4+5)-IX-5	0	-8099	0
(A4027-4060)(4+5)-IX-6	0	-8099	0
(A4027-4060)(4+5)-IX-7	0	-8099	0
(A4027-4060)(4+5)-IX-8	0	-8099	0
(A4027-4060)(4+5)-X-1	0	-8099	0
(A4027-4060)(4+5)-X-2	0	-8099	0
(A4027-4060)(4+5)-X-3	0	-8099	0
(A4027-4060)(4+5)-X-4	0	-8099	0
(A4027-4060)(4+5)-X-5	0	-8099	0
(A4027-4060)(4+5)-X-6	0	-8099	0
(A4027-4060)(4+5)-X-7	0	-8099	0
(A4027-4060)(4+5)-X-8	0	-8099	0
(A4027-4060)(4+5)-XI-1	0	-8099	0
(A4027-4060)(4+5)-XI-2	0	-8099	0
(A4027-4060)(4+5)-XI-3	0	-8099	0
(A4027-4060)(4+5)-XI-4	0	-8099	0
(A4027-4060)(4+5)-XI-5	0	-8099	0
(A4027-4060)(4+5)-XI-6	0	-8099	0
(A4027-4060)(4+5)-XI-7	0	-8099	0
(A4027-4060)(4+5)-XI-8	0	-8099	0
(A4027-4060)(4+5)-XII-1	0	-8099	0
(A4027-4060)(4+5)-XII-2	0	-8099	0
(A4027-4060)(4+5)-XII-3	0	-8099	0
(A4027-4060)(4+5)-XII-4	0	-8099	0
(A4027-4060)(4+5)-XII-5	0	-8099	0
(A4027-4060)(4+5)-XII-6	0	-8099	0
(A4027-4060)(4+5)-XII-7	0	-8099	0
(A4027-4060)(4+5)-XII-8	0	-8099	0
(A4027-4060)(6+7)-I-1	0	-8099	0
(A4027-4060)(6+7)-I-2	0	-8099	0
(A4027-4060)(6+7)-I-3	0	-8099	0
(A4027-4060)(6+7)-I-4	0	-8099	0
(A4027-4060)(6+7)-I-5	0	-8099	0
(A4027-4060)(6+7)-I-6	0	-8099	0
(A4027-4060)(6+7)-I-7	0	-8099	0
(A4027-4060)(6+7)-I-8	0	-8099	0
(A4027-4060)(6+7)-II-1	0	-8099	0
(A4027-4060)(6+7)-II-2	0	-8099	0
(A4027-4060)(6+7)-II-3	0	-8099	0
(A4027-4060)(6+7)-II-4	0	-8099	0
(A4027-4060)(6+7)-II-5	0	-8099	0
(A4027-4060)(6+7)-II-6	0	-8099	0
(A4027-4060)(6+7)-II-7	0	-8099	0
(A4027-4060)(6+7)-II-8	0	-8099	0
(A4027-4060)(6+7)-III-1	0	-8099	0
(A4027-4060)(6+7)-III-2	0	-8099	0
(A4027-4060)(6+7)-III-3	0	-8099	0
(A4027-4060)(6+7)-III-4	0	-8099	0
(A4027-4060)(6+7)-III-5	0	-8099	0
(A4027-4060)(6+7)-III-6	0	-8099	0
(A4027-4060)(6+7)-III-7	0	-8099	0
(A4027-4060)(6+7)-III-8	0	-8099	0

comb	N	Tz	M(DaN*m)
(A4027-4060)(6+7)-IV-1	0	-8099	0
(A4027-4060)(6+7)-IV-2	0	-8099	0
(A4027-4060)(6+7)-IV-3	0	-8099	0
(A4027-4060)(6+7)-IV-4	0	-8099	0
(A4027-4060)(6+7)-IV-5	0	-8099	0
(A4027-4060)(6+7)-IV-6	0	-8099	0
(A4027-4060)(6+7)-IV-7	0	-8099	0
(A4027-4060)(6+7)-IV-8	0	-8099	0
(A4027-4060)(6+7)-V-1	0	-8099	0
(A4027-4060)(6+7)-V-2	0	-8099	0
(A4027-4060)(6+7)-V-3	0	-8099	0
(A4027-4060)(6+7)-V-4	0	-8099	0
(A4027-4060)(6+7)-V-5	0	-8099	0
(A4027-4060)(6+7)-V-6	0	-8099	0
(A4027-4060)(6+7)-V-7	0	-8099	0
(A4027-4060)(6+7)-V-8	0	-8099	0
(A4027-4060)(6+7)-VI-1	0	-8099	0
(A4027-4060)(6+7)-VI-2	0	-8099	0
(A4027-4060)(6+7)-VI-3	0	-8099	0
(A4027-4060)(6+7)-VI-4	0	-8099	0
(A4027-4060)(6+7)-VI-5	0	-8099	0
(A4027-4060)(6+7)-VI-6	0	-8099	0
(A4027-4060)(6+7)-VI-7	0	-8099	0
(A4027-4060)(6+7)-VI-8	0	-8099	0
(A4027-4060)(6+7)-VII-1	0	-8099	0
(A4027-4060)(6+7)-VII-2	0	-8099	0
(A4027-4060)(6+7)-VII-3	0	-8099	0
(A4027-4060)(6+7)-VII-4	0	-8099	0
(A4027-4060)(6+7)-VII-5	0	-8099	0
(A4027-4060)(6+7)-VII-6	0	-8099	0
(A4027-4060)(6+7)-VII-7	0	-8099	0
(A4027-4060)(6+7)-VII-8	0	-8099	0
(A4027-4060)(6+7)-VIII-1	0	-8099	0
(A4027-4060)(6+7)-VIII-2	0	-8099	0
(A4027-4060)(6+7)-VIII-3	0	-8099	0
(A4027-4060)(6+7)-VIII-4	0	-8099	0
(A4027-4060)(6+7)-VIII-5	0	-8099	0
(A4027-4060)(6+7)-VIII-6	0	-8099	0
(A4027-4060)(6+7)-VIII-7	0	-8099	0
(A4027-4060)(6+7)-VIII-8	0	-8099	0
(A4027-4060)(6+7)-IX-1	0	-8099	0
(A4027-4060)(6+7)-IX-2	0	-8099	0
(A4027-4060)(6+7)-IX-3	0	-8099	0
(A4027-4060)(6+7)-IX-4	0	-8099	0
(A4027-4060)(6+7)-IX-5	0	-8099	0
(A4027-4060)(6+7)-IX-6	0	-8099	0
(A4027-4060)(6+7)-IX-7	0	-8099	0
(A4027-4060)(6+7)-IX-8	0	-8099	0
(A4027-4060)(6+7)-X-1	0	-8099	0
(A4027-4060)(6+7)-X-2	0	-8099	0
(A4027-4060)(6+7)-X-3	0	-8099	0
(A4027-4060)(6+7)-X-4	0	-8099	0
(A4027-4060)(6+7)-X-5	0	-8099	0
(A4027-4060)(6+7)-X-6	0	-8099	0
(A4027-4060)(6+7)-X-7	0	-8099	0
(A4027-4060)(6+7)-X-8	0	-8099	0
(A4027-4060)(6+7)-XI-1	0	-8099	0
(A4027-4060)(6+7)-XI-2	0	-8099	0
(A4027-4060)(6+7)-XI-3	0	-8099	0
(A4027-4060)(6+7)-XI-4	0	-8099	0
(A4027-4060)(6+7)-XI-5	0	-8099	0
(A4027-4060)(6+7)-XI-6	0	-8099	0
(A4027-4060)(6+7)-XI-7	0	-8099	0
(A4027-4060)(6+7)-XI-8	0	-8099	0
(A4027-4060)(6+7)-XII-1	0	-8099	0

comb	N	Tz	M(DaN*m)
(A4027-4060)(6+7)-XII-2	0	-8099	0
(A4027-4060)(6+7)-XII-3	0	-8099	0
(A4027-4060)(6+7)-XII-4	0	-8099	0
(A4027-4060)(6+7)-XII-5	0	-8099	0
(A4027-4060)(6+7)-XII-6	0	-8099	0
(A4027-4060)(6+7)-XII-7	0	-8099	0
(A4027-4060)(6+7)-XII-8	0	-8099	0
(A4027-4060)1	0	-11039	0
(A4027-4060)2	0	-12092	0
(A4027-4060)3	0	-7973	0
(A4027-4060)(4+5)-I-1	0	-7973	0
(A4027-4060)(4+5)-I-2	0	-7973	0
(A4027-4060)(4+5)-I-3	0	-7973	0
(A4027-4060)(4+5)-I-4	0	-7973	0
(A4027-4060)(4+5)-I-5	0	-7973	0
(A4027-4060)(4+5)-I-6	0	-7973	0
(A4027-4060)(4+5)-I-7	0	-7973	0
(A4027-4060)(4+5)-I-8	0	-7973	0
(A4027-4060)(4+5)-II-1	0	-7973	0
(A4027-4060)(4+5)-II-2	0	-7973	0
(A4027-4060)(4+5)-II-3	0	-7973	0
(A4027-4060)(4+5)-II-4	0	-7973	0
(A4027-4060)(4+5)-II-5	0	-7973	0
(A4027-4060)(4+5)-II-6	0	-7973	0
(A4027-4060)(4+5)-II-7	0	-7973	0
(A4027-4060)(4+5)-II-8	0	-7973	0
(A4027-4060)(4+5)-III-1	0	-7973	0
(A4027-4060)(4+5)-III-2	0	-7973	0
(A4027-4060)(4+5)-III-3	0	-7973	0
(A4027-4060)(4+5)-III-4	0	-7973	0
(A4027-4060)(4+5)-III-5	0	-7973	0
(A4027-4060)(4+5)-III-6	0	-7973	0
(A4027-4060)(4+5)-III-7	0	-7973	0
(A4027-4060)(4+5)-III-8	0	-7973	0
(A4027-4060)(4+5)-IV-1	0	-7973	0
(A4027-4060)(4+5)-IV-2	0	-7973	0
(A4027-4060)(4+5)-IV-3	0	-7973	0
(A4027-4060)(4+5)-IV-4	0	-7973	0
(A4027-4060)(4+5)-IV-5	0	-7973	0
(A4027-4060)(4+5)-IV-6	0	-7973	0
(A4027-4060)(4+5)-IV-7	0	-7973	0
(A4027-4060)(4+5)-IV-8	0	-7973	0
(A4027-4060)(4+5)-V-1	0	-7973	0
(A4027-4060)(4+5)-V-2	0	-7973	0
(A4027-4060)(4+5)-V-3	0	-7973	0
(A4027-4060)(4+5)-V-4	0	-7973	0
(A4027-4060)(4+5)-V-5	0	-7973	0
(A4027-4060)(4+5)-V-6	0	-7973	0
(A4027-4060)(4+5)-V-7	0	-7973	0
(A4027-4060)(4+5)-V-8	0	-7973	0
(A4027-4060)(4+5)-VI-1	0	-7973	0
(A4027-4060)(4+5)-VI-2	0	-7973	0
(A4027-4060)(4+5)-VI-3	0	-7973	0
(A4027-4060)(4+5)-VI-4	0	-7973	0
(A4027-4060)(4+5)-VI-5	0	-7973	0
(A4027-4060)(4+5)-VI-6	0	-7973	0
(A4027-4060)(4+5)-VI-7	0	-7973	0
(A4027-4060)(4+5)-VI-8	0	-7973	0
(A4027-4060)(4+5)-VII-1	0	-7973	0
(A4027-4060)(4+5)-VII-2	0	-7973	0
(A4027-4060)(4+5)-VII-3	0	-7973	0
(A4027-4060)(4+5)-VII-4	0	-7973	0
(A4027-4060)(4+5)-VII-5	0	-7973	0
(A4027-4060)(4+5)-VII-6	0	-7973	0
(A4027-4060)(4+5)-VII-7	0	-7973	0

comb	N	Tz	M(DaN*m)
(A4027-4060)(4+5)-VII-8	0	-7973	0
(A4027-4060)(4+5)-VIII-1	0	-7973	0
(A4027-4060)(4+5)-VIII-2	0	-7973	0
(A4027-4060)(4+5)-VIII-3	0	-7973	0
(A4027-4060)(4+5)-VIII-4	0	-7973	0
(A4027-4060)(4+5)-VIII-5	0	-7973	0
(A4027-4060)(4+5)-VIII-6	0	-7973	0
(A4027-4060)(4+5)-VIII-7	0	-7973	0
(A4027-4060)(4+5)-VIII-8	0	-7973	0
(A4027-4060)(4+5)-IX-1	0	-7973	0
(A4027-4060)(4+5)-IX-2	0	-7973	0
(A4027-4060)(4+5)-IX-3	0	-7973	0
(A4027-4060)(4+5)-IX-4	0	-7973	0
(A4027-4060)(4+5)-IX-5	0	-7973	0
(A4027-4060)(4+5)-IX-6	0	-7973	0
(A4027-4060)(4+5)-IX-7	0	-7973	0
(A4027-4060)(4+5)-IX-8	0	-7973	0
(A4027-4060)(4+5)-X-1	0	-7973	0
(A4027-4060)(4+5)-X-2	0	-7973	0
(A4027-4060)(4+5)-X-3	0	-7973	0
(A4027-4060)(4+5)-X-4	0	-7973	0
(A4027-4060)(4+5)-X-5	0	-7973	0
(A4027-4060)(4+5)-X-6	0	-7973	0
(A4027-4060)(4+5)-X-7	0	-7973	0
(A4027-4060)(4+5)-X-8	0	-7973	0
(A4027-4060)(4+5)-XI-1	0	-7973	0
(A4027-4060)(4+5)-XI-2	0	-7973	0
(A4027-4060)(4+5)-XI-3	0	-7973	0
(A4027-4060)(4+5)-XI-4	0	-7973	0
(A4027-4060)(4+5)-XI-5	0	-7973	0
(A4027-4060)(4+5)-XI-6	0	-7973	0
(A4027-4060)(4+5)-XI-7	0	-7973	0
(A4027-4060)(4+5)-XI-8	0	-7973	0
(A4027-4060)(4+5)-XII-1	0	-7973	0
(A4027-4060)(4+5)-XII-2	0	-7973	0
(A4027-4060)(4+5)-XII-3	0	-7973	0
(A4027-4060)(4+5)-XII-4	0	-7973	0
(A4027-4060)(4+5)-XII-5	0	-7973	0
(A4027-4060)(4+5)-XII-6	0	-7973	0
(A4027-4060)(4+5)-XII-7	0	-7973	0
(A4027-4060)(4+5)-XII-8	0	-7973	0
(A4027-4060)(6+7)-I-1	0	-7973	0
(A4027-4060)(6+7)-I-2	0	-7973	0
(A4027-4060)(6+7)-I-3	0	-7973	0
(A4027-4060)(6+7)-I-4	0	-7973	0
(A4027-4060)(6+7)-I-5	0	-7973	0
(A4027-4060)(6+7)-I-6	0	-7973	0
(A4027-4060)(6+7)-I-7	0	-7973	0
(A4027-4060)(6+7)-I-8	0	-7973	0
(A4027-4060)(6+7)-II-1	0	-7973	0
(A4027-4060)(6+7)-II-2	0	-7973	0
(A4027-4060)(6+7)-II-3	0	-7973	0
(A4027-4060)(6+7)-II-4	0	-7973	0
(A4027-4060)(6+7)-II-5	0	-7973	0
(A4027-4060)(6+7)-II-6	0	-7973	0
(A4027-4060)(6+7)-II-7	0	-7973	0
(A4027-4060)(6+7)-II-8	0	-7973	0
(A4027-4060)(6+7)-III-1	0	-7973	0
(A4027-4060)(6+7)-III-2	0	-7973	0
(A4027-4060)(6+7)-III-3	0	-7973	0
(A4027-4060)(6+7)-III-4	0	-7973	0
(A4027-4060)(6+7)-III-5	0	-7973	0
(A4027-4060)(6+7)-III-6	0	-7973	0
(A4027-4060)(6+7)-III-7	0	-7973	0
(A4027-4060)(6+7)-III-8	0	-7973	0

comb	N	Tz	M(DaN*m)
(A4027-4060)(6+7)-IV-1	0	-7973	0
(A4027-4060)(6+7)-IV-2	0	-7973	0
(A4027-4060)(6+7)-IV-3	0	-7973	0
(A4027-4060)(6+7)-IV-4	0	-7973	0
(A4027-4060)(6+7)-IV-5	0	-7973	0
(A4027-4060)(6+7)-IV-6	0	-7973	0
(A4027-4060)(6+7)-IV-7	0	-7973	0
(A4027-4060)(6+7)-IV-8	0	-7973	0
(A4027-4060)(6+7)-V-1	0	-7973	0
(A4027-4060)(6+7)-V-2	0	-7973	0
(A4027-4060)(6+7)-V-3	0	-7973	0
(A4027-4060)(6+7)-V-4	0	-7973	0
(A4027-4060)(6+7)-V-5	0	-7973	0
(A4027-4060)(6+7)-V-6	0	-7973	0
(A4027-4060)(6+7)-V-7	0	-7973	0
(A4027-4060)(6+7)-V-8	0	-7973	0
(A4027-4060)(6+7)-VI-1	0	-7973	0
(A4027-4060)(6+7)-VI-2	0	-7973	0
(A4027-4060)(6+7)-VI-3	0	-7973	0
(A4027-4060)(6+7)-VI-4	0	-7973	0
(A4027-4060)(6+7)-VI-5	0	-7973	0
(A4027-4060)(6+7)-VI-6	0	-7973	0
(A4027-4060)(6+7)-VI-7	0	-7973	0
(A4027-4060)(6+7)-VI-8	0	-7973	0
(A4027-4060)(6+7)-VII-1	0	-7973	0
(A4027-4060)(6+7)-VII-2	0	-7973	0
(A4027-4060)(6+7)-VII-3	0	-7973	0
(A4027-4060)(6+7)-VII-4	0	-7973	0
(A4027-4060)(6+7)-VII-5	0	-7973	0
(A4027-4060)(6+7)-VII-6	0	-7973	0
(A4027-4060)(6+7)-VII-7	0	-7973	0
(A4027-4060)(6+7)-VII-8	0	-7973	0
(A4027-4060)(6+7)-VIII-1	0	-7973	0
(A4027-4060)(6+7)-VIII-2	0	-7973	0
(A4027-4060)(6+7)-VIII-3	0	-7973	0
(A4027-4060)(6+7)-VIII-4	0	-7973	0
(A4027-4060)(6+7)-VIII-5	0	-7973	0
(A4027-4060)(6+7)-VIII-6	0	-7973	0
(A4027-4060)(6+7)-VIII-7	0	-7973	0
(A4027-4060)(6+7)-VIII-8	0	-7973	0
(A4027-4060)(6+7)-IX-1	0	-7973	0
(A4027-4060)(6+7)-IX-2	0	-7973	0
(A4027-4060)(6+7)-IX-3	0	-7973	0
(A4027-4060)(6+7)-IX-4	0	-7973	0
(A4027-4060)(6+7)-IX-5	0	-7973	0
(A4027-4060)(6+7)-IX-6	0	-7973	0
(A4027-4060)(6+7)-IX-7	0	-7973	0
(A4027-4060)(6+7)-IX-8	0	-7973	0
(A4027-4060)(6+7)-X-1	0	-7973	0
(A4027-4060)(6+7)-X-2	0	-7973	0
(A4027-4060)(6+7)-X-3	0	-7973	0
(A4027-4060)(6+7)-X-4	0	-7973	0
(A4027-4060)(6+7)-X-5	0	-7973	0
(A4027-4060)(6+7)-X-6	0	-7973	0
(A4027-4060)(6+7)-X-7	0	-7973	0
(A4027-4060)(6+7)-X-8	0	-7973	0
(A4027-4060)(6+7)-XI-1	0	-7973	0
(A4027-4060)(6+7)-XI-2	0	-7973	0
(A4027-4060)(6+7)-XI-3	0	-7973	0
(A4027-4060)(6+7)-XI-4	0	-7973	0
(A4027-4060)(6+7)-XI-5	0	-7973	0
(A4027-4060)(6+7)-XI-6	0	-7973	0
(A4027-4060)(6+7)-XI-7	0	-7973	0
(A4027-4060)(6+7)-XI-8	0	-7973	0
(A4027-4060)(6+7)-XII-1	0	-7973	0

comb	N	Tz	M(DaN*m)
(A4027-4060)(6+7)-XII-2	0	-7973	0
(A4027-4060)(6+7)-XII-3	0	-7973	0
(A4027-4060)(6+7)-XII-4	0	-7973	0
(A4027-4060)(6+7)-XII-5	0	-7973	0
(A4027-4060)(6+7)-XII-6	0	-7973	0
(A4027-4060)(6+7)-XII-7	0	-7973	0
(A4027-4060)(6+7)-XII-8	0	-7973	0
(A4062-4081)1	0	-11144	0
(A4062-4081)2	0	-12207	0
(A4062-4081)3	0	-8049	0
(A4062-4081)(4+5)-I-1	0	-8049	0
(A4062-4081)(4+5)-I-2	0	-8049	0
(A4062-4081)(4+5)-I-3	0	-8049	0
(A4062-4081)(4+5)-I-4	0	-8049	0
(A4062-4081)(4+5)-I-5	0	-8049	0
(A4062-4081)(4+5)-I-6	0	-8049	0
(A4062-4081)(4+5)-I-7	0	-8049	0
(A4062-4081)(4+5)-I-8	0	-8049	0
(A4062-4081)(4+5)-II-1	0	-8049	0
(A4062-4081)(4+5)-II-2	0	-8049	0
(A4062-4081)(4+5)-II-3	0	-8049	0
(A4062-4081)(4+5)-II-4	0	-8049	0
(A4062-4081)(4+5)-II-5	0	-8049	0
(A4062-4081)(4+5)-II-6	0	-8049	0
(A4062-4081)(4+5)-II-7	0	-8049	0
(A4062-4081)(4+5)-II-8	0	-8049	0
(A4062-4081)(4+5)-III-1	0	-8049	0
(A4062-4081)(4+5)-III-2	0	-8049	0
(A4062-4081)(4+5)-III-3	0	-8049	0
(A4062-4081)(4+5)-III-4	0	-8049	0
(A4062-4081)(4+5)-III-5	0	-8049	0
(A4062-4081)(4+5)-III-6	0	-8049	0
(A4062-4081)(4+5)-III-7	0	-8049	0
(A4062-4081)(4+5)-III-8	0	-8049	0
(A4062-4081)(4+5)-IV-1	0	-8049	0
(A4062-4081)(4+5)-IV-2	0	-8049	0
(A4062-4081)(4+5)-IV-3	0	-8049	0
(A4062-4081)(4+5)-IV-4	0	-8049	0
(A4062-4081)(4+5)-IV-5	0	-8049	0
(A4062-4081)(4+5)-IV-6	0	-8049	0
(A4062-4081)(4+5)-IV-7	0	-8049	0
(A4062-4081)(4+5)-IV-8	0	-8049	0
(A4062-4081)(4+5)-V-1	0	-8049	0
(A4062-4081)(4+5)-V-2	0	-8049	0
(A4062-4081)(4+5)-V-3	0	-8049	0
(A4062-4081)(4+5)-V-4	0	-8049	0
(A4062-4081)(4+5)-V-5	0	-8049	0
(A4062-4081)(4+5)-V-6	0	-8049	0
(A4062-4081)(4+5)-V-7	0	-8049	0
(A4062-4081)(4+5)-V-8	0	-8049	0
(A4062-4081)(4+5)-VI-1	0	-8049	0
(A4062-4081)(4+5)-VI-2	0	-8049	0
(A4062-4081)(4+5)-VI-3	0	-8049	0
(A4062-4081)(4+5)-VI-4	0	-8049	0
(A4062-4081)(4+5)-VI-5	0	-8049	0
(A4062-4081)(4+5)-VI-6	0	-8049	0
(A4062-4081)(4+5)-VI-7	0	-8049	0
(A4062-4081)(4+5)-VI-8	0	-8049	0
(A4062-4081)(4+5)-VII-1	0	-8049	0
(A4062-4081)(4+5)-VII-2	0	-8049	0
(A4062-4081)(4+5)-VII-3	0	-8049	0
(A4062-4081)(4+5)-VII-4	0	-8049	0
(A4062-4081)(4+5)-VII-5	0	-8049	0
(A4062-4081)(4+5)-VII-6	0	-8049	0
(A4062-4081)(4+5)-VII-7	0	-8049	0

comb	N	Tz	M(DaN*m)
(A4062-4081)(4+5)-VII-8	0	-8049	0
(A4062-4081)(4+5)-VIII-1	0	-8049	0
(A4062-4081)(4+5)-VIII-2	0	-8049	0
(A4062-4081)(4+5)-VIII-3	0	-8049	0
(A4062-4081)(4+5)-VIII-4	0	-8049	0
(A4062-4081)(4+5)-VIII-5	0	-8049	0
(A4062-4081)(4+5)-VIII-6	0	-8049	0
(A4062-4081)(4+5)-VIII-7	0	-8049	0
(A4062-4081)(4+5)-VIII-8	0	-8049	0
(A4062-4081)(4+5)-IX-1	0	-8049	0
(A4062-4081)(4+5)-IX-2	0	-8049	0
(A4062-4081)(4+5)-IX-3	0	-8049	0
(A4062-4081)(4+5)-IX-4	0	-8049	0
(A4062-4081)(4+5)-IX-5	0	-8049	0
(A4062-4081)(4+5)-IX-6	0	-8049	0
(A4062-4081)(4+5)-IX-7	0	-8049	0
(A4062-4081)(4+5)-IX-8	0	-8049	0
(A4062-4081)(4+5)-X-1	0	-8049	0
(A4062-4081)(4+5)-X-2	0	-8049	0
(A4062-4081)(4+5)-X-3	0	-8049	0
(A4062-4081)(4+5)-X-4	0	-8049	0
(A4062-4081)(4+5)-X-5	0	-8049	0
(A4062-4081)(4+5)-X-6	0	-8049	0
(A4062-4081)(4+5)-X-7	0	-8049	0
(A4062-4081)(4+5)-X-8	0	-8049	0
(A4062-4081)(4+5)-XI-1	0	-8049	0
(A4062-4081)(4+5)-XI-2	0	-8049	0
(A4062-4081)(4+5)-XI-3	0	-8049	0
(A4062-4081)(4+5)-XI-4	0	-8049	0
(A4062-4081)(4+5)-XI-5	0	-8049	0
(A4062-4081)(4+5)-XI-6	0	-8049	0
(A4062-4081)(4+5)-XI-7	0	-8049	0
(A4062-4081)(4+5)-XI-8	0	-8049	0
(A4062-4081)(4+5)-XII-1	0	-8049	0
(A4062-4081)(4+5)-XII-2	0	-8049	0
(A4062-4081)(4+5)-XII-3	0	-8049	0
(A4062-4081)(4+5)-XII-4	0	-8049	0
(A4062-4081)(4+5)-XII-5	0	-8049	0
(A4062-4081)(4+5)-XII-6	0	-8049	0
(A4062-4081)(4+5)-XII-7	0	-8049	0
(A4062-4081)(4+5)-XII-8	0	-8049	0
(A4062-4081)(6+7)-I-1	0	-8049	0
(A4062-4081)(6+7)-I-2	0	-8049	0
(A4062-4081)(6+7)-I-3	0	-8049	0
(A4062-4081)(6+7)-I-4	0	-8049	0
(A4062-4081)(6+7)-I-5	0	-8049	0
(A4062-4081)(6+7)-I-6	0	-8049	0
(A4062-4081)(6+7)-I-7	0	-8049	0
(A4062-4081)(6+7)-I-8	0	-8049	0
(A4062-4081)(6+7)-II-1	0	-8049	0
(A4062-4081)(6+7)-II-2	0	-8049	0
(A4062-4081)(6+7)-II-3	0	-8049	0
(A4062-4081)(6+7)-II-4	0	-8049	0
(A4062-4081)(6+7)-II-5	0	-8049	0
(A4062-4081)(6+7)-II-6	0	-8049	0
(A4062-4081)(6+7)-II-7	0	-8049	0
(A4062-4081)(6+7)-II-8	0	-8049	0
(A4062-4081)(6+7)-III-1	0	-8049	0
(A4062-4081)(6+7)-III-2	0	-8049	0
(A4062-4081)(6+7)-III-3	0	-8049	0
(A4062-4081)(6+7)-III-4	0	-8049	0
(A4062-4081)(6+7)-III-5	0	-8049	0
(A4062-4081)(6+7)-III-6	0	-8049	0
(A4062-4081)(6+7)-III-7	0	-8049	0
(A4062-4081)(6+7)-III-8	0	-8049	0

comb	N	Tz	M(DaN*m)
(A4062-4081)(6+7)-IV-1	0	-8049	0
(A4062-4081)(6+7)-IV-2	0	-8049	0
(A4062-4081)(6+7)-IV-3	0	-8049	0
(A4062-4081)(6+7)-IV-4	0	-8049	0
(A4062-4081)(6+7)-IV-5	0	-8049	0
(A4062-4081)(6+7)-IV-6	0	-8049	0
(A4062-4081)(6+7)-IV-7	0	-8049	0
(A4062-4081)(6+7)-IV-8	0	-8049	0
(A4062-4081)(6+7)-V-1	0	-8049	0
(A4062-4081)(6+7)-V-2	0	-8049	0
(A4062-4081)(6+7)-V-3	0	-8049	0
(A4062-4081)(6+7)-V-4	0	-8049	0
(A4062-4081)(6+7)-V-5	0	-8049	0
(A4062-4081)(6+7)-V-6	0	-8049	0
(A4062-4081)(6+7)-V-7	0	-8049	0
(A4062-4081)(6+7)-V-8	0	-8049	0
(A4062-4081)(6+7)-VI-1	0	-8049	0
(A4062-4081)(6+7)-VI-2	0	-8049	0
(A4062-4081)(6+7)-VI-3	0	-8049	0
(A4062-4081)(6+7)-VI-4	0	-8049	0
(A4062-4081)(6+7)-VI-5	0	-8049	0
(A4062-4081)(6+7)-VI-6	0	-8049	0
(A4062-4081)(6+7)-VI-7	0	-8049	0
(A4062-4081)(6+7)-VI-8	0	-8049	0
(A4062-4081)(6+7)-VII-1	0	-8049	0
(A4062-4081)(6+7)-VII-2	0	-8049	0
(A4062-4081)(6+7)-VII-3	0	-8049	0
(A4062-4081)(6+7)-VII-4	0	-8049	0
(A4062-4081)(6+7)-VII-5	0	-8049	0
(A4062-4081)(6+7)-VII-6	0	-8049	0
(A4062-4081)(6+7)-VII-7	0	-8049	0
(A4062-4081)(6+7)-VII-8	0	-8049	0
(A4062-4081)(6+7)-VIII-1	0	-8049	0
(A4062-4081)(6+7)-VIII-2	0	-8049	0
(A4062-4081)(6+7)-VIII-3	0	-8049	0
(A4062-4081)(6+7)-VIII-4	0	-8049	0
(A4062-4081)(6+7)-VIII-5	0	-8049	0
(A4062-4081)(6+7)-VIII-6	0	-8049	0
(A4062-4081)(6+7)-VIII-7	0	-8049	0
(A4062-4081)(6+7)-VIII-8	0	-8049	0
(A4062-4081)(6+7)-IX-1	0	-8049	0
(A4062-4081)(6+7)-IX-2	0	-8049	0
(A4062-4081)(6+7)-IX-3	0	-8049	0
(A4062-4081)(6+7)-IX-4	0	-8049	0
(A4062-4081)(6+7)-IX-5	0	-8049	0
(A4062-4081)(6+7)-IX-6	0	-8049	0
(A4062-4081)(6+7)-IX-7	0	-8049	0
(A4062-4081)(6+7)-IX-8	0	-8049	0
(A4062-4081)(6+7)-X-1	0	-8049	0
(A4062-4081)(6+7)-X-2	0	-8049	0
(A4062-4081)(6+7)-X-3	0	-8049	0
(A4062-4081)(6+7)-X-4	0	-8049	0
(A4062-4081)(6+7)-X-5	0	-8049	0
(A4062-4081)(6+7)-X-6	0	-8049	0
(A4062-4081)(6+7)-X-7	0	-8049	0
(A4062-4081)(6+7)-X-8	0	-8049	0
(A4062-4081)(6+7)-XI-1	0	-8049	0
(A4062-4081)(6+7)-XI-2	0	-8049	0
(A4062-4081)(6+7)-XI-3	0	-8049	0
(A4062-4081)(6+7)-XI-4	0	-8049	0
(A4062-4081)(6+7)-XI-5	0	-8049	0
(A4062-4081)(6+7)-XI-6	0	-8049	0
(A4062-4081)(6+7)-XI-7	0	-8049	0
(A4062-4081)(6+7)-XI-8	0	-8049	0
(A4062-4081)(6+7)-XII-1	0	-8049	0

comb	N	Tz	M(DaN*m)
(A4062-4081)(6+7)-XII-2	0	-8049	0
(A4062-4081)(6+7)-XII-3	0	-8049	0
(A4062-4081)(6+7)-XII-4	0	-8049	0
(A4062-4081)(6+7)-XII-5	0	-8049	0
(A4062-4081)(6+7)-XII-6	0	-8049	0
(A4062-4081)(6+7)-XII-7	0	-8049	0
(A4062-4081)(6+7)-XII-8	0	-8049	0
(A4062-4081)1	0	-11144	0
(A4062-4081)2	0	-12207	0
(A4062-4081)3	0	-8049	0
(A4062-4081)(4+5)-I-1	0	-8049	0
(A4062-4081)(4+5)-I-2	0	-8049	0
(A4062-4081)(4+5)-I-3	0	-8049	0
(A4062-4081)(4+5)-I-4	0	-8049	0
(A4062-4081)(4+5)-I-5	0	-8049	0
(A4062-4081)(4+5)-I-6	0	-8049	0
(A4062-4081)(4+5)-I-7	0	-8049	0
(A4062-4081)(4+5)-I-8	0	-8049	0
(A4062-4081)(4+5)-II-1	0	-8049	0
(A4062-4081)(4+5)-II-2	0	-8049	0
(A4062-4081)(4+5)-II-3	0	-8049	0
(A4062-4081)(4+5)-II-4	0	-8049	0
(A4062-4081)(4+5)-II-5	0	-8049	0
(A4062-4081)(4+5)-II-6	0	-8049	0
(A4062-4081)(4+5)-II-7	0	-8049	0
(A4062-4081)(4+5)-II-8	0	-8049	0
(A4062-4081)(4+5)-III-1	0	-8049	0
(A4062-4081)(4+5)-III-2	0	-8049	0
(A4062-4081)(4+5)-III-3	0	-8049	0
(A4062-4081)(4+5)-III-4	0	-8049	0
(A4062-4081)(4+5)-III-5	0	-8049	0
(A4062-4081)(4+5)-III-6	0	-8049	0
(A4062-4081)(4+5)-III-7	0	-8049	0
(A4062-4081)(4+5)-III-8	0	-8049	0
(A4062-4081)(4+5)-IV-1	0	-8049	0
(A4062-4081)(4+5)-IV-2	0	-8049	0
(A4062-4081)(4+5)-IV-3	0	-8049	0
(A4062-4081)(4+5)-IV-4	0	-8049	0
(A4062-4081)(4+5)-IV-5	0	-8049	0
(A4062-4081)(4+5)-IV-6	0	-8049	0
(A4062-4081)(4+5)-IV-7	0	-8049	0
(A4062-4081)(4+5)-IV-8	0	-8049	0
(A4062-4081)(4+5)-V-1	0	-8049	0
(A4062-4081)(4+5)-V-2	0	-8049	0
(A4062-4081)(4+5)-V-3	0	-8049	0
(A4062-4081)(4+5)-V-4	0	-8049	0
(A4062-4081)(4+5)-V-5	0	-8049	0
(A4062-4081)(4+5)-V-6	0	-8049	0
(A4062-4081)(4+5)-V-7	0	-8049	0
(A4062-4081)(4+5)-V-8	0	-8049	0
(A4062-4081)(4+5)-VI-1	0	-8049	0
(A4062-4081)(4+5)-VI-2	0	-8049	0
(A4062-4081)(4+5)-VI-3	0	-8049	0
(A4062-4081)(4+5)-VI-4	0	-8049	0
(A4062-4081)(4+5)-VI-5	0	-8049	0
(A4062-4081)(4+5)-VI-6	0	-8049	0
(A4062-4081)(4+5)-VI-7	0	-8049	0
(A4062-4081)(4+5)-VI-8	0	-8049	0
(A4062-4081)(4+5)-VII-1	0	-8049	0
(A4062-4081)(4+5)-VII-2	0	-8049	0
(A4062-4081)(4+5)-VII-3	0	-8049	0
(A4062-4081)(4+5)-VII-4	0	-8049	0
(A4062-4081)(4+5)-VII-5	0	-8049	0
(A4062-4081)(4+5)-VII-6	0	-8049	0
(A4062-4081)(4+5)-VII-7	0	-8049	0

comb	N	Tz	M(DaN*m)
(A4062-4081)(4+5)-VII-8	0	-8049	0
(A4062-4081)(4+5)-VIII-1	0	-8049	0
(A4062-4081)(4+5)-VIII-2	0	-8049	0
(A4062-4081)(4+5)-VIII-3	0	-8049	0
(A4062-4081)(4+5)-VIII-4	0	-8049	0
(A4062-4081)(4+5)-VIII-5	0	-8049	0
(A4062-4081)(4+5)-VIII-6	0	-8049	0
(A4062-4081)(4+5)-VIII-7	0	-8049	0
(A4062-4081)(4+5)-VIII-8	0	-8049	0
(A4062-4081)(4+5)-IX-1	0	-8049	0
(A4062-4081)(4+5)-IX-2	0	-8049	0
(A4062-4081)(4+5)-IX-3	0	-8049	0
(A4062-4081)(4+5)-IX-4	0	-8049	0
(A4062-4081)(4+5)-IX-5	0	-8049	0
(A4062-4081)(4+5)-IX-6	0	-8049	0
(A4062-4081)(4+5)-IX-7	0	-8049	0
(A4062-4081)(4+5)-IX-8	0	-8049	0
(A4062-4081)(4+5)-X-1	0	-8049	0
(A4062-4081)(4+5)-X-2	0	-8049	0
(A4062-4081)(4+5)-X-3	0	-8049	0
(A4062-4081)(4+5)-X-4	0	-8049	0
(A4062-4081)(4+5)-X-5	0	-8049	0
(A4062-4081)(4+5)-X-6	0	-8049	0
(A4062-4081)(4+5)-X-7	0	-8049	0
(A4062-4081)(4+5)-X-8	0	-8049	0
(A4062-4081)(4+5)-XI-1	0	-8049	0
(A4062-4081)(4+5)-XI-2	0	-8049	0
(A4062-4081)(4+5)-XI-3	0	-8049	0
(A4062-4081)(4+5)-XI-4	0	-8049	0
(A4062-4081)(4+5)-XI-5	0	-8049	0
(A4062-4081)(4+5)-XI-6	0	-8049	0
(A4062-4081)(4+5)-XI-7	0	-8049	0
(A4062-4081)(4+5)-XI-8	0	-8049	0
(A4062-4081)(4+5)-XII-1	0	-8049	0
(A4062-4081)(4+5)-XII-2	0	-8049	0
(A4062-4081)(4+5)-XII-3	0	-8049	0
(A4062-4081)(4+5)-XII-4	0	-8049	0
(A4062-4081)(4+5)-XII-5	0	-8049	0
(A4062-4081)(4+5)-XII-6	0	-8049	0
(A4062-4081)(4+5)-XII-7	0	-8049	0
(A4062-4081)(4+5)-XII-8	0	-8049	0
(A4062-4081)(6+7)-I-1	0	-8049	0
(A4062-4081)(6+7)-I-2	0	-8049	0
(A4062-4081)(6+7)-I-3	0	-8049	0
(A4062-4081)(6+7)-I-4	0	-8049	0
(A4062-4081)(6+7)-I-5	0	-8049	0
(A4062-4081)(6+7)-I-6	0	-8049	0
(A4062-4081)(6+7)-I-7	0	-8049	0
(A4062-4081)(6+7)-I-8	0	-8049	0
(A4062-4081)(6+7)-II-1	0	-8049	0
(A4062-4081)(6+7)-II-2	0	-8049	0
(A4062-4081)(6+7)-II-3	0	-8049	0
(A4062-4081)(6+7)-II-4	0	-8049	0
(A4062-4081)(6+7)-II-5	0	-8049	0
(A4062-4081)(6+7)-II-6	0	-8049	0
(A4062-4081)(6+7)-II-7	0	-8049	0
(A4062-4081)(6+7)-II-8	0	-8049	0
(A4062-4081)(6+7)-III-1	0	-8049	0
(A4062-4081)(6+7)-III-2	0	-8049	0
(A4062-4081)(6+7)-III-3	0	-8049	0
(A4062-4081)(6+7)-III-4	0	-8049	0
(A4062-4081)(6+7)-III-5	0	-8049	0
(A4062-4081)(6+7)-III-6	0	-8049	0
(A4062-4081)(6+7)-III-7	0	-8049	0
(A4062-4081)(6+7)-III-8	0	-8049	0

comb	N	Tz	M(DaN*m)
(A4062-4081)(6+7)-IV-1	0	-8049	0
(A4062-4081)(6+7)-IV-2	0	-8049	0
(A4062-4081)(6+7)-IV-3	0	-8049	0
(A4062-4081)(6+7)-IV-4	0	-8049	0
(A4062-4081)(6+7)-IV-5	0	-8049	0
(A4062-4081)(6+7)-IV-6	0	-8049	0
(A4062-4081)(6+7)-IV-7	0	-8049	0
(A4062-4081)(6+7)-IV-8	0	-8049	0
(A4062-4081)(6+7)-V-1	0	-8049	0
(A4062-4081)(6+7)-V-2	0	-8049	0
(A4062-4081)(6+7)-V-3	0	-8049	0
(A4062-4081)(6+7)-V-4	0	-8049	0
(A4062-4081)(6+7)-V-5	0	-8049	0
(A4062-4081)(6+7)-V-6	0	-8049	0
(A4062-4081)(6+7)-V-7	0	-8049	0
(A4062-4081)(6+7)-V-8	0	-8049	0
(A4062-4081)(6+7)-VI-1	0	-8049	0
(A4062-4081)(6+7)-VI-2	0	-8049	0
(A4062-4081)(6+7)-VI-3	0	-8049	0
(A4062-4081)(6+7)-VI-4	0	-8049	0
(A4062-4081)(6+7)-VI-5	0	-8049	0
(A4062-4081)(6+7)-VI-6	0	-8049	0
(A4062-4081)(6+7)-VI-7	0	-8049	0
(A4062-4081)(6+7)-VI-8	0	-8049	0
(A4062-4081)(6+7)-VII-1	0	-8049	0
(A4062-4081)(6+7)-VII-2	0	-8049	0
(A4062-4081)(6+7)-VII-3	0	-8049	0
(A4062-4081)(6+7)-VII-4	0	-8049	0
(A4062-4081)(6+7)-VII-5	0	-8049	0
(A4062-4081)(6+7)-VII-6	0	-8049	0
(A4062-4081)(6+7)-VII-7	0	-8049	0
(A4062-4081)(6+7)-VII-8	0	-8049	0
(A4062-4081)(6+7)-VIII-1	0	-8049	0
(A4062-4081)(6+7)-VIII-2	0	-8049	0
(A4062-4081)(6+7)-VIII-3	0	-8049	0
(A4062-4081)(6+7)-VIII-4	0	-8049	0
(A4062-4081)(6+7)-VIII-5	0	-8049	0
(A4062-4081)(6+7)-VIII-6	0	-8049	0
(A4062-4081)(6+7)-VIII-7	0	-8049	0
(A4062-4081)(6+7)-VIII-8	0	-8049	0
(A4062-4081)(6+7)-IX-1	0	-8049	0
(A4062-4081)(6+7)-IX-2	0	-8049	0
(A4062-4081)(6+7)-IX-3	0	-8049	0
(A4062-4081)(6+7)-IX-4	0	-8049	0
(A4062-4081)(6+7)-IX-5	0	-8049	0
(A4062-4081)(6+7)-IX-6	0	-8049	0
(A4062-4081)(6+7)-IX-7	0	-8049	0
(A4062-4081)(6+7)-IX-8	0	-8049	0
(A4062-4081)(6+7)-X-1	0	-8049	0
(A4062-4081)(6+7)-X-2	0	-8049	0
(A4062-4081)(6+7)-X-3	0	-8049	0
(A4062-4081)(6+7)-X-4	0	-8049	0
(A4062-4081)(6+7)-X-5	0	-8049	0
(A4062-4081)(6+7)-X-6	0	-8049	0
(A4062-4081)(6+7)-X-7	0	-8049	0
(A4062-4081)(6+7)-X-8	0	-8049	0
(A4062-4081)(6+7)-XI-1	0	-8049	0
(A4062-4081)(6+7)-XI-2	0	-8049	0
(A4062-4081)(6+7)-XI-3	0	-8049	0
(A4062-4081)(6+7)-XI-4	0	-8049	0
(A4062-4081)(6+7)-XI-5	0	-8049	0
(A4062-4081)(6+7)-XI-6	0	-8049	0
(A4062-4081)(6+7)-XI-7	0	-8049	0
(A4062-4081)(6+7)-XI-8	0	-8049	0
(A4062-4081)(6+7)-XII-1	0	-8049	0

comb	N	Tz	M(DaN*m)
(A4062-4081)(6+7)-XII-2	0	-8049	0
(A4062-4081)(6+7)-XII-3	0	-8049	0
(A4062-4081)(6+7)-XII-4	0	-8049	0
(A4062-4081)(6+7)-XII-5	0	-8049	0
(A4062-4081)(6+7)-XII-6	0	-8049	0
(A4062-4081)(6+7)-XII-7	0	-8049	0
(A4062-4081)(6+7)-XII-8	0	-8049	0
(A4061-4079)1	0	-10417	0
(A4061-4079)2	0	-11410	0
(A4061-4079)3	0	-7524	0
(A4061-4079)(4+5)-I-1	0	-7524	0
(A4061-4079)(4+5)-I-2	0	-7524	0
(A4061-4079)(4+5)-I-3	0	-7524	0
(A4061-4079)(4+5)-I-4	0	-7524	0
(A4061-4079)(4+5)-I-5	0	-7524	0
(A4061-4079)(4+5)-I-6	0	-7524	0
(A4061-4079)(4+5)-I-7	0	-7524	0
(A4061-4079)(4+5)-I-8	0	-7524	0
(A4061-4079)(4+5)-II-1	0	-7524	0
(A4061-4079)(4+5)-II-2	0	-7524	0
(A4061-4079)(4+5)-II-3	0	-7524	0
(A4061-4079)(4+5)-II-4	0	-7524	0
(A4061-4079)(4+5)-II-5	0	-7524	0
(A4061-4079)(4+5)-II-6	0	-7524	0
(A4061-4079)(4+5)-II-7	0	-7524	0
(A4061-4079)(4+5)-II-8	0	-7524	0
(A4061-4079)(4+5)-III-1	0	-7524	0
(A4061-4079)(4+5)-III-2	0	-7524	0
(A4061-4079)(4+5)-III-3	0	-7524	0
(A4061-4079)(4+5)-III-4	0	-7524	0
(A4061-4079)(4+5)-III-5	0	-7524	0
(A4061-4079)(4+5)-III-6	0	-7524	0
(A4061-4079)(4+5)-III-7	0	-7524	0
(A4061-4079)(4+5)-III-8	0	-7524	0
(A4061-4079)(4+5)-IV-1	0	-7524	0
(A4061-4079)(4+5)-IV-2	0	-7524	0
(A4061-4079)(4+5)-IV-3	0	-7524	0
(A4061-4079)(4+5)-IV-4	0	-7524	0
(A4061-4079)(4+5)-IV-5	0	-7524	0
(A4061-4079)(4+5)-IV-6	0	-7524	0
(A4061-4079)(4+5)-IV-7	0	-7524	0
(A4061-4079)(4+5)-IV-8	0	-7524	0
(A4061-4079)(4+5)-V-1	0	-7524	0
(A4061-4079)(4+5)-V-2	0	-7524	0
(A4061-4079)(4+5)-V-3	0	-7524	0
(A4061-4079)(4+5)-V-4	0	-7524	0
(A4061-4079)(4+5)-V-5	0	-7524	0
(A4061-4079)(4+5)-V-6	0	-7524	0
(A4061-4079)(4+5)-V-7	0	-7524	0
(A4061-4079)(4+5)-V-8	0	-7524	0
(A4061-4079)(4+5)-VI-1	0	-7524	0
(A4061-4079)(4+5)-VI-2	0	-7524	0
(A4061-4079)(4+5)-VI-3	0	-7524	0
(A4061-4079)(4+5)-VI-4	0	-7524	0
(A4061-4079)(4+5)-VI-5	0	-7524	0
(A4061-4079)(4+5)-VI-6	0	-7524	0
(A4061-4079)(4+5)-VI-7	0	-7524	0
(A4061-4079)(4+5)-VI-8	0	-7524	0
(A4061-4079)(4+5)-VII-1	0	-7524	0
(A4061-4079)(4+5)-VII-2	0	-7524	0
(A4061-4079)(4+5)-VII-3	0	-7524	0
(A4061-4079)(4+5)-VII-4	0	-7524	0
(A4061-4079)(4+5)-VII-5	0	-7524	0
(A4061-4079)(4+5)-VII-6	0	-7524	0
(A4061-4079)(4+5)-VII-7	0	-7524	0

comb	N	Tz	M(DaN*m)
(A4061-4079)(4+5)-VII-8	0	-7524	0
(A4061-4079)(4+5)-VIII-1	0	-7524	0
(A4061-4079)(4+5)-VIII-2	0	-7524	0
(A4061-4079)(4+5)-VIII-3	0	-7524	0
(A4061-4079)(4+5)-VIII-4	0	-7524	0
(A4061-4079)(4+5)-VIII-5	0	-7524	0
(A4061-4079)(4+5)-VIII-6	0	-7524	0
(A4061-4079)(4+5)-VIII-7	0	-7524	0
(A4061-4079)(4+5)-VIII-8	0	-7524	0
(A4061-4079)(4+5)-IX-1	0	-7524	0
(A4061-4079)(4+5)-IX-2	0	-7524	0
(A4061-4079)(4+5)-IX-3	0	-7524	0
(A4061-4079)(4+5)-IX-4	0	-7524	0
(A4061-4079)(4+5)-IX-5	0	-7524	0
(A4061-4079)(4+5)-IX-6	0	-7524	0
(A4061-4079)(4+5)-IX-7	0	-7524	0
(A4061-4079)(4+5)-IX-8	0	-7524	0
(A4061-4079)(4+5)-X-1	0	-7524	0
(A4061-4079)(4+5)-X-2	0	-7524	0
(A4061-4079)(4+5)-X-3	0	-7524	0
(A4061-4079)(4+5)-X-4	0	-7524	0
(A4061-4079)(4+5)-X-5	0	-7524	0
(A4061-4079)(4+5)-X-6	0	-7524	0
(A4061-4079)(4+5)-X-7	0	-7524	0
(A4061-4079)(4+5)-X-8	0	-7524	0
(A4061-4079)(4+5)-XI-1	0	-7524	0
(A4061-4079)(4+5)-XI-2	0	-7524	0
(A4061-4079)(4+5)-XI-3	0	-7524	0
(A4061-4079)(4+5)-XI-4	0	-7524	0
(A4061-4079)(4+5)-XI-5	0	-7524	0
(A4061-4079)(4+5)-XI-6	0	-7524	0
(A4061-4079)(4+5)-XI-7	0	-7524	0
(A4061-4079)(4+5)-XI-8	0	-7524	0
(A4061-4079)(4+5)-XII-1	0	-7524	0
(A4061-4079)(4+5)-XII-2	0	-7524	0
(A4061-4079)(4+5)-XII-3	0	-7524	0
(A4061-4079)(4+5)-XII-4	0	-7524	0
(A4061-4079)(4+5)-XII-5	0	-7524	0
(A4061-4079)(4+5)-XII-6	0	-7524	0
(A4061-4079)(4+5)-XII-7	0	-7524	0
(A4061-4079)(4+5)-XII-8	0	-7524	0
(A4061-4079)(6+7)-I-1	0	-7524	0
(A4061-4079)(6+7)-I-2	0	-7524	0
(A4061-4079)(6+7)-I-3	0	-7524	0
(A4061-4079)(6+7)-I-4	0	-7524	0
(A4061-4079)(6+7)-I-5	0	-7524	0
(A4061-4079)(6+7)-I-6	0	-7524	0
(A4061-4079)(6+7)-I-7	0	-7524	0
(A4061-4079)(6+7)-I-8	0	-7524	0
(A4061-4079)(6+7)-II-1	0	-7524	0
(A4061-4079)(6+7)-II-2	0	-7524	0
(A4061-4079)(6+7)-II-3	0	-7524	0
(A4061-4079)(6+7)-II-4	0	-7524	0
(A4061-4079)(6+7)-II-5	0	-7524	0
(A4061-4079)(6+7)-II-6	0	-7524	0
(A4061-4079)(6+7)-II-7	0	-7524	0
(A4061-4079)(6+7)-II-8	0	-7524	0
(A4061-4079)(6+7)-III-1	0	-7524	0
(A4061-4079)(6+7)-III-2	0	-7524	0
(A4061-4079)(6+7)-III-3	0	-7524	0
(A4061-4079)(6+7)-III-4	0	-7524	0
(A4061-4079)(6+7)-III-5	0	-7524	0
(A4061-4079)(6+7)-III-6	0	-7524	0
(A4061-4079)(6+7)-III-7	0	-7524	0
(A4061-4079)(6+7)-III-8	0	-7524	0

comb	N	Tz	M(DaN*m)
(A4061-4079)(6+7)-IV-1	0	-7524	0
(A4061-4079)(6+7)-IV-2	0	-7524	0
(A4061-4079)(6+7)-IV-3	0	-7524	0
(A4061-4079)(6+7)-IV-4	0	-7524	0
(A4061-4079)(6+7)-IV-5	0	-7524	0
(A4061-4079)(6+7)-IV-6	0	-7524	0
(A4061-4079)(6+7)-IV-7	0	-7524	0
(A4061-4079)(6+7)-IV-8	0	-7524	0
(A4061-4079)(6+7)-V-1	0	-7524	0
(A4061-4079)(6+7)-V-2	0	-7524	0
(A4061-4079)(6+7)-V-3	0	-7524	0
(A4061-4079)(6+7)-V-4	0	-7524	0
(A4061-4079)(6+7)-V-5	0	-7524	0
(A4061-4079)(6+7)-V-6	0	-7524	0
(A4061-4079)(6+7)-V-7	0	-7524	0
(A4061-4079)(6+7)-V-8	0	-7524	0
(A4061-4079)(6+7)-VI-1	0	-7524	0
(A4061-4079)(6+7)-VI-2	0	-7524	0
(A4061-4079)(6+7)-VI-3	0	-7524	0
(A4061-4079)(6+7)-VI-4	0	-7524	0
(A4061-4079)(6+7)-VI-5	0	-7524	0
(A4061-4079)(6+7)-VI-6	0	-7524	0
(A4061-4079)(6+7)-VI-7	0	-7524	0
(A4061-4079)(6+7)-VI-8	0	-7524	0
(A4061-4079)(6+7)-VII-1	0	-7524	0
(A4061-4079)(6+7)-VII-2	0	-7524	0
(A4061-4079)(6+7)-VII-3	0	-7524	0
(A4061-4079)(6+7)-VII-4	0	-7524	0
(A4061-4079)(6+7)-VII-5	0	-7524	0
(A4061-4079)(6+7)-VII-6	0	-7524	0
(A4061-4079)(6+7)-VII-7	0	-7524	0
(A4061-4079)(6+7)-VII-8	0	-7524	0
(A4061-4079)(6+7)-VIII-1	0	-7524	0
(A4061-4079)(6+7)-VIII-2	0	-7524	0
(A4061-4079)(6+7)-VIII-3	0	-7524	0
(A4061-4079)(6+7)-VIII-4	0	-7524	0
(A4061-4079)(6+7)-VIII-5	0	-7524	0
(A4061-4079)(6+7)-VIII-6	0	-7524	0
(A4061-4079)(6+7)-VIII-7	0	-7524	0
(A4061-4079)(6+7)-VIII-8	0	-7524	0
(A4061-4079)(6+7)-IX-1	0	-7524	0
(A4061-4079)(6+7)-IX-2	0	-7524	0
(A4061-4079)(6+7)-IX-3	0	-7524	0
(A4061-4079)(6+7)-IX-4	0	-7524	0
(A4061-4079)(6+7)-IX-5	0	-7524	0
(A4061-4079)(6+7)-IX-6	0	-7524	0
(A4061-4079)(6+7)-IX-7	0	-7524	0
(A4061-4079)(6+7)-IX-8	0	-7524	0
(A4061-4079)(6+7)-X-1	0	-7524	0
(A4061-4079)(6+7)-X-2	0	-7524	0
(A4061-4079)(6+7)-X-3	0	-7524	0
(A4061-4079)(6+7)-X-4	0	-7524	0
(A4061-4079)(6+7)-X-5	0	-7524	0
(A4061-4079)(6+7)-X-6	0	-7524	0
(A4061-4079)(6+7)-X-7	0	-7524	0
(A4061-4079)(6+7)-X-8	0	-7524	0
(A4061-4079)(6+7)-XI-1	0	-7524	0
(A4061-4079)(6+7)-XI-2	0	-7524	0
(A4061-4079)(6+7)-XI-3	0	-7524	0
(A4061-4079)(6+7)-XI-4	0	-7524	0
(A4061-4079)(6+7)-XI-5	0	-7524	0
(A4061-4079)(6+7)-XI-6	0	-7524	0
(A4061-4079)(6+7)-XI-7	0	-7524	0
(A4061-4079)(6+7)-XI-8	0	-7524	0
(A4061-4079)(6+7)-XII-1	0	-7524	0

comb	N	Tz	M(DaN*m)
(A4061-4079)(6+7)-XII-2	0	-7524	0
(A4061-4079)(6+7)-XII-3	0	-7524	0
(A4061-4079)(6+7)-XII-4	0	-7524	0
(A4061-4079)(6+7)-XII-5	0	-7524	0
(A4061-4079)(6+7)-XII-6	0	-7524	0
(A4061-4079)(6+7)-XII-7	0	-7524	0
(A4061-4079)(6+7)-XII-8	0	-7524	0
(A4061-4079)1	0	-10417	0
(A4061-4079)2	0	-11410	0
(A4061-4079)3	0	-7524	0
(A4061-4079)(4+5)-I-1	0	-7524	0
(A4061-4079)(4+5)-I-2	0	-7524	0
(A4061-4079)(4+5)-I-3	0	-7524	0
(A4061-4079)(4+5)-I-4	0	-7524	0
(A4061-4079)(4+5)-I-5	0	-7524	0
(A4061-4079)(4+5)-I-6	0	-7524	0
(A4061-4079)(4+5)-I-7	0	-7524	0
(A4061-4079)(4+5)-I-8	0	-7524	0
(A4061-4079)(4+5)-II-1	0	-7524	0
(A4061-4079)(4+5)-II-2	0	-7524	0
(A4061-4079)(4+5)-II-3	0	-7524	0
(A4061-4079)(4+5)-II-4	0	-7524	0
(A4061-4079)(4+5)-II-5	0	-7524	0
(A4061-4079)(4+5)-II-6	0	-7524	0
(A4061-4079)(4+5)-II-7	0	-7524	0
(A4061-4079)(4+5)-II-8	0	-7524	0
(A4061-4079)(4+5)-III-1	0	-7524	0
(A4061-4079)(4+5)-III-2	0	-7524	0
(A4061-4079)(4+5)-III-3	0	-7524	0
(A4061-4079)(4+5)-III-4	0	-7524	0
(A4061-4079)(4+5)-III-5	0	-7524	0
(A4061-4079)(4+5)-III-6	0	-7524	0
(A4061-4079)(4+5)-III-7	0	-7524	0
(A4061-4079)(4+5)-III-8	0	-7524	0
(A4061-4079)(4+5)-IV-1	0	-7524	0
(A4061-4079)(4+5)-IV-2	0	-7524	0
(A4061-4079)(4+5)-IV-3	0	-7524	0
(A4061-4079)(4+5)-IV-4	0	-7524	0
(A4061-4079)(4+5)-IV-5	0	-7524	0
(A4061-4079)(4+5)-IV-6	0	-7524	0
(A4061-4079)(4+5)-IV-7	0	-7524	0
(A4061-4079)(4+5)-IV-8	0	-7524	0
(A4061-4079)(4+5)-V-1	0	-7524	0
(A4061-4079)(4+5)-V-2	0	-7524	0
(A4061-4079)(4+5)-V-3	0	-7524	0
(A4061-4079)(4+5)-V-4	0	-7524	0
(A4061-4079)(4+5)-V-5	0	-7524	0
(A4061-4079)(4+5)-V-6	0	-7524	0
(A4061-4079)(4+5)-V-7	0	-7524	0
(A4061-4079)(4+5)-V-8	0	-7524	0
(A4061-4079)(4+5)-VI-1	0	-7524	0
(A4061-4079)(4+5)-VI-2	0	-7524	0
(A4061-4079)(4+5)-VI-3	0	-7524	0
(A4061-4079)(4+5)-VI-4	0	-7524	0
(A4061-4079)(4+5)-VI-5	0	-7524	0
(A4061-4079)(4+5)-VI-6	0	-7524	0
(A4061-4079)(4+5)-VI-7	0	-7524	0
(A4061-4079)(4+5)-VI-8	0	-7524	0
(A4061-4079)(4+5)-VII-1	0	-7524	0
(A4061-4079)(4+5)-VII-2	0	-7524	0
(A4061-4079)(4+5)-VII-3	0	-7524	0
(A4061-4079)(4+5)-VII-4	0	-7524	0
(A4061-4079)(4+5)-VII-5	0	-7524	0
(A4061-4079)(4+5)-VII-6	0	-7524	0
(A4061-4079)(4+5)-VII-7	0	-7524	0

comb	N	Tz	M(DaN*m)
(A4061-4079)(4+5)-VII-8	0	-7524	0
(A4061-4079)(4+5)-VIII-1	0	-7524	0
(A4061-4079)(4+5)-VIII-2	0	-7524	0
(A4061-4079)(4+5)-VIII-3	0	-7524	0
(A4061-4079)(4+5)-VIII-4	0	-7524	0
(A4061-4079)(4+5)-VIII-5	0	-7524	0
(A4061-4079)(4+5)-VIII-6	0	-7524	0
(A4061-4079)(4+5)-VIII-7	0	-7524	0
(A4061-4079)(4+5)-VIII-8	0	-7524	0
(A4061-4079)(4+5)-IX-1	0	-7524	0
(A4061-4079)(4+5)-IX-2	0	-7524	0
(A4061-4079)(4+5)-IX-3	0	-7524	0
(A4061-4079)(4+5)-IX-4	0	-7524	0
(A4061-4079)(4+5)-IX-5	0	-7524	0
(A4061-4079)(4+5)-IX-6	0	-7524	0
(A4061-4079)(4+5)-IX-7	0	-7524	0
(A4061-4079)(4+5)-IX-8	0	-7524	0
(A4061-4079)(4+5)-X-1	0	-7524	0
(A4061-4079)(4+5)-X-2	0	-7524	0
(A4061-4079)(4+5)-X-3	0	-7524	0
(A4061-4079)(4+5)-X-4	0	-7524	0
(A4061-4079)(4+5)-X-5	0	-7524	0
(A4061-4079)(4+5)-X-6	0	-7524	0
(A4061-4079)(4+5)-X-7	0	-7524	0
(A4061-4079)(4+5)-X-8	0	-7524	0
(A4061-4079)(4+5)-XI-1	0	-7524	0
(A4061-4079)(4+5)-XI-2	0	-7524	0
(A4061-4079)(4+5)-XI-3	0	-7524	0
(A4061-4079)(4+5)-XI-4	0	-7524	0
(A4061-4079)(4+5)-XI-5	0	-7524	0
(A4061-4079)(4+5)-XI-6	0	-7524	0
(A4061-4079)(4+5)-XI-7	0	-7524	0
(A4061-4079)(4+5)-XI-8	0	-7524	0
(A4061-4079)(4+5)-XII-1	0	-7524	0
(A4061-4079)(4+5)-XII-2	0	-7524	0
(A4061-4079)(4+5)-XII-3	0	-7524	0
(A4061-4079)(4+5)-XII-4	0	-7524	0
(A4061-4079)(4+5)-XII-5	0	-7524	0
(A4061-4079)(4+5)-XII-6	0	-7524	0
(A4061-4079)(4+5)-XII-7	0	-7524	0
(A4061-4079)(4+5)-XII-8	0	-7524	0
(A4061-4079)(6+7)-I-1	0	-7524	0
(A4061-4079)(6+7)-I-2	0	-7524	0
(A4061-4079)(6+7)-I-3	0	-7524	0
(A4061-4079)(6+7)-I-4	0	-7524	0
(A4061-4079)(6+7)-I-5	0	-7524	0
(A4061-4079)(6+7)-I-6	0	-7524	0
(A4061-4079)(6+7)-I-7	0	-7524	0
(A4061-4079)(6+7)-I-8	0	-7524	0
(A4061-4079)(6+7)-II-1	0	-7524	0
(A4061-4079)(6+7)-II-2	0	-7524	0
(A4061-4079)(6+7)-II-3	0	-7524	0
(A4061-4079)(6+7)-II-4	0	-7524	0
(A4061-4079)(6+7)-II-5	0	-7524	0
(A4061-4079)(6+7)-II-6	0	-7524	0
(A4061-4079)(6+7)-II-7	0	-7524	0
(A4061-4079)(6+7)-II-8	0	-7524	0
(A4061-4079)(6+7)-III-1	0	-7524	0
(A4061-4079)(6+7)-III-2	0	-7524	0
(A4061-4079)(6+7)-III-3	0	-7524	0
(A4061-4079)(6+7)-III-4	0	-7524	0
(A4061-4079)(6+7)-III-5	0	-7524	0
(A4061-4079)(6+7)-III-6	0	-7524	0
(A4061-4079)(6+7)-III-7	0	-7524	0
(A4061-4079)(6+7)-III-8	0	-7524	0

comb	N	Tz	M(DaN*m)
(A4061-4079)(6+7)-IV-1	0	-7524	0
(A4061-4079)(6+7)-IV-2	0	-7524	0
(A4061-4079)(6+7)-IV-3	0	-7524	0
(A4061-4079)(6+7)-IV-4	0	-7524	0
(A4061-4079)(6+7)-IV-5	0	-7524	0
(A4061-4079)(6+7)-IV-6	0	-7524	0
(A4061-4079)(6+7)-IV-7	0	-7524	0
(A4061-4079)(6+7)-IV-8	0	-7524	0
(A4061-4079)(6+7)-V-1	0	-7524	0
(A4061-4079)(6+7)-V-2	0	-7524	0
(A4061-4079)(6+7)-V-3	0	-7524	0
(A4061-4079)(6+7)-V-4	0	-7524	0
(A4061-4079)(6+7)-V-5	0	-7524	0
(A4061-4079)(6+7)-V-6	0	-7524	0
(A4061-4079)(6+7)-V-7	0	-7524	0
(A4061-4079)(6+7)-V-8	0	-7524	0
(A4061-4079)(6+7)-VI-1	0	-7524	0
(A4061-4079)(6+7)-VI-2	0	-7524	0
(A4061-4079)(6+7)-VI-3	0	-7524	0
(A4061-4079)(6+7)-VI-4	0	-7524	0
(A4061-4079)(6+7)-VI-5	0	-7524	0
(A4061-4079)(6+7)-VI-6	0	-7524	0
(A4061-4079)(6+7)-VI-7	0	-7524	0
(A4061-4079)(6+7)-VI-8	0	-7524	0
(A4061-4079)(6+7)-VII-1	0	-7524	0
(A4061-4079)(6+7)-VII-2	0	-7524	0
(A4061-4079)(6+7)-VII-3	0	-7524	0
(A4061-4079)(6+7)-VII-4	0	-7524	0
(A4061-4079)(6+7)-VII-5	0	-7524	0
(A4061-4079)(6+7)-VII-6	0	-7524	0
(A4061-4079)(6+7)-VII-7	0	-7524	0
(A4061-4079)(6+7)-VII-8	0	-7524	0
(A4061-4079)(6+7)-VIII-1	0	-7524	0
(A4061-4079)(6+7)-VIII-2	0	-7524	0
(A4061-4079)(6+7)-VIII-3	0	-7524	0
(A4061-4079)(6+7)-VIII-4	0	-7524	0
(A4061-4079)(6+7)-VIII-5	0	-7524	0
(A4061-4079)(6+7)-VIII-6	0	-7524	0
(A4061-4079)(6+7)-VIII-7	0	-7524	0
(A4061-4079)(6+7)-VIII-8	0	-7524	0
(A4061-4079)(6+7)-IX-1	0	-7524	0
(A4061-4079)(6+7)-IX-2	0	-7524	0
(A4061-4079)(6+7)-IX-3	0	-7524	0
(A4061-4079)(6+7)-IX-4	0	-7524	0
(A4061-4079)(6+7)-IX-5	0	-7524	0
(A4061-4079)(6+7)-IX-6	0	-7524	0
(A4061-4079)(6+7)-IX-7	0	-7524	0
(A4061-4079)(6+7)-IX-8	0	-7524	0
(A4061-4079)(6+7)-X-1	0	-7524	0
(A4061-4079)(6+7)-X-2	0	-7524	0
(A4061-4079)(6+7)-X-3	0	-7524	0
(A4061-4079)(6+7)-X-4	0	-7524	0
(A4061-4079)(6+7)-X-5	0	-7524	0
(A4061-4079)(6+7)-X-6	0	-7524	0
(A4061-4079)(6+7)-X-7	0	-7524	0
(A4061-4079)(6+7)-X-8	0	-7524	0
(A4061-4079)(6+7)-XI-1	0	-7524	0
(A4061-4079)(6+7)-XI-2	0	-7524	0
(A4061-4079)(6+7)-XI-3	0	-7524	0
(A4061-4079)(6+7)-XI-4	0	-7524	0
(A4061-4079)(6+7)-XI-5	0	-7524	0
(A4061-4079)(6+7)-XI-6	0	-7524	0
(A4061-4079)(6+7)-XI-7	0	-7524	0
(A4061-4079)(6+7)-XI-8	0	-7524	0
(A4061-4079)(6+7)-XII-1	0	-7524	0

comb	N	Tz	M(DaN*m)
(A4061-4079)(6+7)-XII-2	0	-7524	0
(A4061-4079)(6+7)-XII-3	0	-7524	0
(A4061-4079)(6+7)-XII-4	0	-7524	0
(A4061-4079)(6+7)-XII-5	0	-7524	0
(A4061-4079)(6+7)-XII-6	0	-7524	0
(A4061-4079)(6+7)-XII-7	0	-7524	0
(A4061-4079)(6+7)-XII-8	0	-7524	0
(A4078-4060)1	0	-11144	0
(A4078-4060)2	0	-12207	0
(A4078-4060)3	0	-8049	0
(A4078-4060)(4+5)-I-1	0	-8049	0
(A4078-4060)(4+5)-I-2	0	-8049	0
(A4078-4060)(4+5)-I-3	0	-8049	0
(A4078-4060)(4+5)-I-4	0	-8049	0
(A4078-4060)(4+5)-I-5	0	-8049	0
(A4078-4060)(4+5)-I-6	0	-8049	0
(A4078-4060)(4+5)-I-7	0	-8049	0
(A4078-4060)(4+5)-I-8	0	-8049	0
(A4078-4060)(4+5)-II-1	0	-8049	0
(A4078-4060)(4+5)-II-2	0	-8049	0
(A4078-4060)(4+5)-II-3	0	-8049	0
(A4078-4060)(4+5)-II-4	0	-8049	0
(A4078-4060)(4+5)-II-5	0	-8049	0
(A4078-4060)(4+5)-II-6	0	-8049	0
(A4078-4060)(4+5)-II-7	0	-8049	0
(A4078-4060)(4+5)-II-8	0	-8049	0
(A4078-4060)(4+5)-III-1	0	-8049	0
(A4078-4060)(4+5)-III-2	0	-8049	0
(A4078-4060)(4+5)-III-3	0	-8049	0
(A4078-4060)(4+5)-III-4	0	-8049	0
(A4078-4060)(4+5)-III-5	0	-8049	0
(A4078-4060)(4+5)-III-6	0	-8049	0
(A4078-4060)(4+5)-III-7	0	-8049	0
(A4078-4060)(4+5)-III-8	0	-8049	0
(A4078-4060)(4+5)-IV-1	0	-8049	0
(A4078-4060)(4+5)-IV-2	0	-8049	0
(A4078-4060)(4+5)-IV-3	0	-8049	0
(A4078-4060)(4+5)-IV-4	0	-8049	0
(A4078-4060)(4+5)-IV-5	0	-8049	0
(A4078-4060)(4+5)-IV-6	0	-8049	0
(A4078-4060)(4+5)-IV-7	0	-8049	0
(A4078-4060)(4+5)-IV-8	0	-8049	0
(A4078-4060)(4+5)-V-1	0	-8049	0
(A4078-4060)(4+5)-V-2	0	-8049	0
(A4078-4060)(4+5)-V-3	0	-8049	0
(A4078-4060)(4+5)-V-4	0	-8049	0
(A4078-4060)(4+5)-V-5	0	-8049	0
(A4078-4060)(4+5)-V-6	0	-8049	0
(A4078-4060)(4+5)-V-7	0	-8049	0
(A4078-4060)(4+5)-V-8	0	-8049	0
(A4078-4060)(4+5)-VI-1	0	-8049	0
(A4078-4060)(4+5)-VI-2	0	-8049	0
(A4078-4060)(4+5)-VI-3	0	-8049	0
(A4078-4060)(4+5)-VI-4	0	-8049	0
(A4078-4060)(4+5)-VI-5	0	-8049	0
(A4078-4060)(4+5)-VI-6	0	-8049	0
(A4078-4060)(4+5)-VI-7	0	-8049	0
(A4078-4060)(4+5)-VI-8	0	-8049	0
(A4078-4060)(4+5)-VII-1	0	-8049	0
(A4078-4060)(4+5)-VII-2	0	-8049	0
(A4078-4060)(4+5)-VII-3	0	-8049	0
(A4078-4060)(4+5)-VII-4	0	-8049	0
(A4078-4060)(4+5)-VII-5	0	-8049	0
(A4078-4060)(4+5)-VII-6	0	-8049	0
(A4078-4060)(4+5)-VII-7	0	-8049	0

comb	N	Tz	M(DaN*m)
(A4078-4060)(4+5)-VII-8	0	-8049	0
(A4078-4060)(4+5)-VIII-1	0	-8049	0
(A4078-4060)(4+5)-VIII-2	0	-8049	0
(A4078-4060)(4+5)-VIII-3	0	-8049	0
(A4078-4060)(4+5)-VIII-4	0	-8049	0
(A4078-4060)(4+5)-VIII-5	0	-8049	0
(A4078-4060)(4+5)-VIII-6	0	-8049	0
(A4078-4060)(4+5)-VIII-7	0	-8049	0
(A4078-4060)(4+5)-VIII-8	0	-8049	0
(A4078-4060)(4+5)-IX-1	0	-8049	0
(A4078-4060)(4+5)-IX-2	0	-8049	0
(A4078-4060)(4+5)-IX-3	0	-8049	0
(A4078-4060)(4+5)-IX-4	0	-8049	0
(A4078-4060)(4+5)-IX-5	0	-8049	0
(A4078-4060)(4+5)-IX-6	0	-8049	0
(A4078-4060)(4+5)-IX-7	0	-8049	0
(A4078-4060)(4+5)-IX-8	0	-8049	0
(A4078-4060)(4+5)-X-1	0	-8049	0
(A4078-4060)(4+5)-X-2	0	-8049	0
(A4078-4060)(4+5)-X-3	0	-8049	0
(A4078-4060)(4+5)-X-4	0	-8049	0
(A4078-4060)(4+5)-X-5	0	-8049	0
(A4078-4060)(4+5)-X-6	0	-8049	0
(A4078-4060)(4+5)-X-7	0	-8049	0
(A4078-4060)(4+5)-X-8	0	-8049	0
(A4078-4060)(4+5)-XI-1	0	-8049	0
(A4078-4060)(4+5)-XI-2	0	-8049	0
(A4078-4060)(4+5)-XI-3	0	-8049	0
(A4078-4060)(4+5)-XI-4	0	-8049	0
(A4078-4060)(4+5)-XI-5	0	-8049	0
(A4078-4060)(4+5)-XI-6	0	-8049	0
(A4078-4060)(4+5)-XI-7	0	-8049	0
(A4078-4060)(4+5)-XI-8	0	-8049	0
(A4078-4060)(4+5)-XII-1	0	-8049	0
(A4078-4060)(4+5)-XII-2	0	-8049	0
(A4078-4060)(4+5)-XII-3	0	-8049	0
(A4078-4060)(4+5)-XII-4	0	-8049	0
(A4078-4060)(4+5)-XII-5	0	-8049	0
(A4078-4060)(4+5)-XII-6	0	-8049	0
(A4078-4060)(4+5)-XII-7	0	-8049	0
(A4078-4060)(4+5)-XII-8	0	-8049	0
(A4078-4060)(6+7)-I-1	0	-8049	0
(A4078-4060)(6+7)-I-2	0	-8049	0
(A4078-4060)(6+7)-I-3	0	-8049	0
(A4078-4060)(6+7)-I-4	0	-8049	0
(A4078-4060)(6+7)-I-5	0	-8049	0
(A4078-4060)(6+7)-I-6	0	-8049	0
(A4078-4060)(6+7)-I-7	0	-8049	0
(A4078-4060)(6+7)-I-8	0	-8049	0
(A4078-4060)(6+7)-II-1	0	-8049	0
(A4078-4060)(6+7)-II-2	0	-8049	0
(A4078-4060)(6+7)-II-3	0	-8049	0
(A4078-4060)(6+7)-II-4	0	-8049	0
(A4078-4060)(6+7)-II-5	0	-8049	0
(A4078-4060)(6+7)-II-6	0	-8049	0
(A4078-4060)(6+7)-II-7	0	-8049	0
(A4078-4060)(6+7)-II-8	0	-8049	0
(A4078-4060)(6+7)-III-1	0	-8049	0
(A4078-4060)(6+7)-III-2	0	-8049	0
(A4078-4060)(6+7)-III-3	0	-8049	0
(A4078-4060)(6+7)-III-4	0	-8049	0
(A4078-4060)(6+7)-III-5	0	-8049	0
(A4078-4060)(6+7)-III-6	0	-8049	0
(A4078-4060)(6+7)-III-7	0	-8049	0
(A4078-4060)(6+7)-III-8	0	-8049	0

comb	N	Tz	M(DaN*m)
(A4078-4060)(6+7)-IV-1	0	-8049	0
(A4078-4060)(6+7)-IV-2	0	-8049	0
(A4078-4060)(6+7)-IV-3	0	-8049	0
(A4078-4060)(6+7)-IV-4	0	-8049	0
(A4078-4060)(6+7)-IV-5	0	-8049	0
(A4078-4060)(6+7)-IV-6	0	-8049	0
(A4078-4060)(6+7)-IV-7	0	-8049	0
(A4078-4060)(6+7)-IV-8	0	-8049	0
(A4078-4060)(6+7)-V-1	0	-8049	0
(A4078-4060)(6+7)-V-2	0	-8049	0
(A4078-4060)(6+7)-V-3	0	-8049	0
(A4078-4060)(6+7)-V-4	0	-8049	0
(A4078-4060)(6+7)-V-5	0	-8049	0
(A4078-4060)(6+7)-V-6	0	-8049	0
(A4078-4060)(6+7)-V-7	0	-8049	0
(A4078-4060)(6+7)-V-8	0	-8049	0
(A4078-4060)(6+7)-VI-1	0	-8049	0
(A4078-4060)(6+7)-VI-2	0	-8049	0
(A4078-4060)(6+7)-VI-3	0	-8049	0
(A4078-4060)(6+7)-VI-4	0	-8049	0
(A4078-4060)(6+7)-VI-5	0	-8049	0
(A4078-4060)(6+7)-VI-6	0	-8049	0
(A4078-4060)(6+7)-VI-7	0	-8049	0
(A4078-4060)(6+7)-VI-8	0	-8049	0
(A4078-4060)(6+7)-VII-1	0	-8049	0
(A4078-4060)(6+7)-VII-2	0	-8049	0
(A4078-4060)(6+7)-VII-3	0	-8049	0
(A4078-4060)(6+7)-VII-4	0	-8049	0
(A4078-4060)(6+7)-VII-5	0	-8049	0
(A4078-4060)(6+7)-VII-6	0	-8049	0
(A4078-4060)(6+7)-VII-7	0	-8049	0
(A4078-4060)(6+7)-VII-8	0	-8049	0
(A4078-4060)(6+7)-VIII-1	0	-8049	0
(A4078-4060)(6+7)-VIII-2	0	-8049	0
(A4078-4060)(6+7)-VIII-3	0	-8049	0
(A4078-4060)(6+7)-VIII-4	0	-8049	0
(A4078-4060)(6+7)-VIII-5	0	-8049	0
(A4078-4060)(6+7)-VIII-6	0	-8049	0
(A4078-4060)(6+7)-VIII-7	0	-8049	0
(A4078-4060)(6+7)-VIII-8	0	-8049	0
(A4078-4060)(6+7)-IX-1	0	-8049	0
(A4078-4060)(6+7)-IX-2	0	-8049	0
(A4078-4060)(6+7)-IX-3	0	-8049	0
(A4078-4060)(6+7)-IX-4	0	-8049	0
(A4078-4060)(6+7)-IX-5	0	-8049	0
(A4078-4060)(6+7)-IX-6	0	-8049	0
(A4078-4060)(6+7)-IX-7	0	-8049	0
(A4078-4060)(6+7)-IX-8	0	-8049	0
(A4078-4060)(6+7)-X-1	0	-8049	0
(A4078-4060)(6+7)-X-2	0	-8049	0
(A4078-4060)(6+7)-X-3	0	-8049	0
(A4078-4060)(6+7)-X-4	0	-8049	0
(A4078-4060)(6+7)-X-5	0	-8049	0
(A4078-4060)(6+7)-X-6	0	-8049	0
(A4078-4060)(6+7)-X-7	0	-8049	0
(A4078-4060)(6+7)-X-8	0	-8049	0
(A4078-4060)(6+7)-XI-1	0	-8049	0
(A4078-4060)(6+7)-XI-2	0	-8049	0
(A4078-4060)(6+7)-XI-3	0	-8049	0
(A4078-4060)(6+7)-XI-4	0	-8049	0
(A4078-4060)(6+7)-XI-5	0	-8049	0
(A4078-4060)(6+7)-XI-6	0	-8049	0
(A4078-4060)(6+7)-XI-7	0	-8049	0
(A4078-4060)(6+7)-XI-8	0	-8049	0
(A4078-4060)(6+7)-XII-1	0	-8049	0

comb	N	Tz	M(DaN*m)
(A4078-4060)(6+7)-XII-2	0	-8049	0
(A4078-4060)(6+7)-XII-3	0	-8049	0
(A4078-4060)(6+7)-XII-4	0	-8049	0
(A4078-4060)(6+7)-XII-5	0	-8049	0
(A4078-4060)(6+7)-XII-6	0	-8049	0
(A4078-4060)(6+7)-XII-7	0	-8049	0
(A4078-4060)(6+7)-XII-8	0	-8049	0
(A4078-4060)1	0	-11144	0
(A4078-4060)2	0	-12207	0
(A4078-4060)3	0	-8049	0
(A4078-4060)(4+5)-I-1	0	-8049	0
(A4078-4060)(4+5)-I-2	0	-8049	0
(A4078-4060)(4+5)-I-3	0	-8049	0
(A4078-4060)(4+5)-I-4	0	-8049	0
(A4078-4060)(4+5)-I-5	0	-8049	0
(A4078-4060)(4+5)-I-6	0	-8049	0
(A4078-4060)(4+5)-I-7	0	-8049	0
(A4078-4060)(4+5)-I-8	0	-8049	0
(A4078-4060)(4+5)-II-1	0	-8049	0
(A4078-4060)(4+5)-II-2	0	-8049	0
(A4078-4060)(4+5)-II-3	0	-8049	0
(A4078-4060)(4+5)-II-4	0	-8049	0
(A4078-4060)(4+5)-II-5	0	-8049	0
(A4078-4060)(4+5)-II-6	0	-8049	0
(A4078-4060)(4+5)-II-7	0	-8049	0
(A4078-4060)(4+5)-II-8	0	-8049	0
(A4078-4060)(4+5)-III-1	0	-8049	0
(A4078-4060)(4+5)-III-2	0	-8049	0
(A4078-4060)(4+5)-III-3	0	-8049	0
(A4078-4060)(4+5)-III-4	0	-8049	0
(A4078-4060)(4+5)-III-5	0	-8049	0
(A4078-4060)(4+5)-III-6	0	-8049	0
(A4078-4060)(4+5)-III-7	0	-8049	0
(A4078-4060)(4+5)-III-8	0	-8049	0
(A4078-4060)(4+5)-IV-1	0	-8049	0
(A4078-4060)(4+5)-IV-2	0	-8049	0
(A4078-4060)(4+5)-IV-3	0	-8049	0
(A4078-4060)(4+5)-IV-4	0	-8049	0
(A4078-4060)(4+5)-IV-5	0	-8049	0
(A4078-4060)(4+5)-IV-6	0	-8049	0
(A4078-4060)(4+5)-IV-7	0	-8049	0
(A4078-4060)(4+5)-IV-8	0	-8049	0
(A4078-4060)(4+5)-V-1	0	-8049	0
(A4078-4060)(4+5)-V-2	0	-8049	0
(A4078-4060)(4+5)-V-3	0	-8049	0
(A4078-4060)(4+5)-V-4	0	-8049	0
(A4078-4060)(4+5)-V-5	0	-8049	0
(A4078-4060)(4+5)-V-6	0	-8049	0
(A4078-4060)(4+5)-V-7	0	-8049	0
(A4078-4060)(4+5)-V-8	0	-8049	0
(A4078-4060)(4+5)-VI-1	0	-8049	0
(A4078-4060)(4+5)-VI-2	0	-8049	0
(A4078-4060)(4+5)-VI-3	0	-8049	0
(A4078-4060)(4+5)-VI-4	0	-8049	0
(A4078-4060)(4+5)-VI-5	0	-8049	0
(A4078-4060)(4+5)-VI-6	0	-8049	0
(A4078-4060)(4+5)-VI-7	0	-8049	0
(A4078-4060)(4+5)-VI-8	0	-8049	0
(A4078-4060)(4+5)-VII-1	0	-8049	0
(A4078-4060)(4+5)-VII-2	0	-8049	0
(A4078-4060)(4+5)-VII-3	0	-8049	0
(A4078-4060)(4+5)-VII-4	0	-8049	0
(A4078-4060)(4+5)-VII-5	0	-8049	0
(A4078-4060)(4+5)-VII-6	0	-8049	0
(A4078-4060)(4+5)-VII-7	0	-8049	0

comb	N	Tz	M(DaN*m)
(A4078-4060)(4+5)-VII-8	0	-8049	0
(A4078-4060)(4+5)-VIII-1	0	-8049	0
(A4078-4060)(4+5)-VIII-2	0	-8049	0
(A4078-4060)(4+5)-VIII-3	0	-8049	0
(A4078-4060)(4+5)-VIII-4	0	-8049	0
(A4078-4060)(4+5)-VIII-5	0	-8049	0
(A4078-4060)(4+5)-VIII-6	0	-8049	0
(A4078-4060)(4+5)-VIII-7	0	-8049	0
(A4078-4060)(4+5)-VIII-8	0	-8049	0
(A4078-4060)(4+5)-IX-1	0	-8049	0
(A4078-4060)(4+5)-IX-2	0	-8049	0
(A4078-4060)(4+5)-IX-3	0	-8049	0
(A4078-4060)(4+5)-IX-4	0	-8049	0
(A4078-4060)(4+5)-IX-5	0	-8049	0
(A4078-4060)(4+5)-IX-6	0	-8049	0
(A4078-4060)(4+5)-IX-7	0	-8049	0
(A4078-4060)(4+5)-IX-8	0	-8049	0
(A4078-4060)(4+5)-X-1	0	-8049	0
(A4078-4060)(4+5)-X-2	0	-8049	0
(A4078-4060)(4+5)-X-3	0	-8049	0
(A4078-4060)(4+5)-X-4	0	-8049	0
(A4078-4060)(4+5)-X-5	0	-8049	0
(A4078-4060)(4+5)-X-6	0	-8049	0
(A4078-4060)(4+5)-X-7	0	-8049	0
(A4078-4060)(4+5)-X-8	0	-8049	0
(A4078-4060)(4+5)-XI-1	0	-8049	0
(A4078-4060)(4+5)-XI-2	0	-8049	0
(A4078-4060)(4+5)-XI-3	0	-8049	0
(A4078-4060)(4+5)-XI-4	0	-8049	0
(A4078-4060)(4+5)-XI-5	0	-8049	0
(A4078-4060)(4+5)-XI-6	0	-8049	0
(A4078-4060)(4+5)-XI-7	0	-8049	0
(A4078-4060)(4+5)-XI-8	0	-8049	0
(A4078-4060)(4+5)-XII-1	0	-8049	0
(A4078-4060)(4+5)-XII-2	0	-8049	0
(A4078-4060)(4+5)-XII-3	0	-8049	0
(A4078-4060)(4+5)-XII-4	0	-8049	0
(A4078-4060)(4+5)-XII-5	0	-8049	0
(A4078-4060)(4+5)-XII-6	0	-8049	0
(A4078-4060)(4+5)-XII-7	0	-8049	0
(A4078-4060)(4+5)-XII-8	0	-8049	0
(A4078-4060)(6+7)-I-1	0	-8049	0
(A4078-4060)(6+7)-I-2	0	-8049	0
(A4078-4060)(6+7)-I-3	0	-8049	0
(A4078-4060)(6+7)-I-4	0	-8049	0
(A4078-4060)(6+7)-I-5	0	-8049	0
(A4078-4060)(6+7)-I-6	0	-8049	0
(A4078-4060)(6+7)-I-7	0	-8049	0
(A4078-4060)(6+7)-I-8	0	-8049	0
(A4078-4060)(6+7)-II-1	0	-8049	0
(A4078-4060)(6+7)-II-2	0	-8049	0
(A4078-4060)(6+7)-II-3	0	-8049	0
(A4078-4060)(6+7)-II-4	0	-8049	0
(A4078-4060)(6+7)-II-5	0	-8049	0
(A4078-4060)(6+7)-II-6	0	-8049	0
(A4078-4060)(6+7)-II-7	0	-8049	0
(A4078-4060)(6+7)-II-8	0	-8049	0
(A4078-4060)(6+7)-III-1	0	-8049	0
(A4078-4060)(6+7)-III-2	0	-8049	0
(A4078-4060)(6+7)-III-3	0	-8049	0
(A4078-4060)(6+7)-III-4	0	-8049	0
(A4078-4060)(6+7)-III-5	0	-8049	0
(A4078-4060)(6+7)-III-6	0	-8049	0
(A4078-4060)(6+7)-III-7	0	-8049	0
(A4078-4060)(6+7)-III-8	0	-8049	0

comb	N	Tz	M(DaN*m)
(A4078-4060)(6+7)-IV-1	0	-8049	0
(A4078-4060)(6+7)-IV-2	0	-8049	0
(A4078-4060)(6+7)-IV-3	0	-8049	0
(A4078-4060)(6+7)-IV-4	0	-8049	0
(A4078-4060)(6+7)-IV-5	0	-8049	0
(A4078-4060)(6+7)-IV-6	0	-8049	0
(A4078-4060)(6+7)-IV-7	0	-8049	0
(A4078-4060)(6+7)-IV-8	0	-8049	0
(A4078-4060)(6+7)-V-1	0	-8049	0
(A4078-4060)(6+7)-V-2	0	-8049	0
(A4078-4060)(6+7)-V-3	0	-8049	0
(A4078-4060)(6+7)-V-4	0	-8049	0
(A4078-4060)(6+7)-V-5	0	-8049	0
(A4078-4060)(6+7)-V-6	0	-8049	0
(A4078-4060)(6+7)-V-7	0	-8049	0
(A4078-4060)(6+7)-V-8	0	-8049	0
(A4078-4060)(6+7)-VI-1	0	-8049	0
(A4078-4060)(6+7)-VI-2	0	-8049	0
(A4078-4060)(6+7)-VI-3	0	-8049	0
(A4078-4060)(6+7)-VI-4	0	-8049	0
(A4078-4060)(6+7)-VI-5	0	-8049	0
(A4078-4060)(6+7)-VI-6	0	-8049	0
(A4078-4060)(6+7)-VI-7	0	-8049	0
(A4078-4060)(6+7)-VI-8	0	-8049	0
(A4078-4060)(6+7)-VII-1	0	-8049	0
(A4078-4060)(6+7)-VII-2	0	-8049	0
(A4078-4060)(6+7)-VII-3	0	-8049	0
(A4078-4060)(6+7)-VII-4	0	-8049	0
(A4078-4060)(6+7)-VII-5	0	-8049	0
(A4078-4060)(6+7)-VII-6	0	-8049	0
(A4078-4060)(6+7)-VII-7	0	-8049	0
(A4078-4060)(6+7)-VII-8	0	-8049	0
(A4078-4060)(6+7)-VIII-1	0	-8049	0
(A4078-4060)(6+7)-VIII-2	0	-8049	0
(A4078-4060)(6+7)-VIII-3	0	-8049	0
(A4078-4060)(6+7)-VIII-4	0	-8049	0
(A4078-4060)(6+7)-VIII-5	0	-8049	0
(A4078-4060)(6+7)-VIII-6	0	-8049	0
(A4078-4060)(6+7)-VIII-7	0	-8049	0
(A4078-4060)(6+7)-VIII-8	0	-8049	0
(A4078-4060)(6+7)-IX-1	0	-8049	0
(A4078-4060)(6+7)-IX-2	0	-8049	0
(A4078-4060)(6+7)-IX-3	0	-8049	0
(A4078-4060)(6+7)-IX-4	0	-8049	0
(A4078-4060)(6+7)-IX-5	0	-8049	0
(A4078-4060)(6+7)-IX-6	0	-8049	0
(A4078-4060)(6+7)-IX-7	0	-8049	0
(A4078-4060)(6+7)-IX-8	0	-8049	0
(A4078-4060)(6+7)-X-1	0	-8049	0
(A4078-4060)(6+7)-X-2	0	-8049	0
(A4078-4060)(6+7)-X-3	0	-8049	0
(A4078-4060)(6+7)-X-4	0	-8049	0
(A4078-4060)(6+7)-X-5	0	-8049	0
(A4078-4060)(6+7)-X-6	0	-8049	0
(A4078-4060)(6+7)-X-7	0	-8049	0
(A4078-4060)(6+7)-X-8	0	-8049	0
(A4078-4060)(6+7)-XI-1	0	-8049	0
(A4078-4060)(6+7)-XI-2	0	-8049	0
(A4078-4060)(6+7)-XI-3	0	-8049	0
(A4078-4060)(6+7)-XI-4	0	-8049	0
(A4078-4060)(6+7)-XI-5	0	-8049	0
(A4078-4060)(6+7)-XI-6	0	-8049	0
(A4078-4060)(6+7)-XI-7	0	-8049	0
(A4078-4060)(6+7)-XI-8	0	-8049	0
(A4078-4060)(6+7)-XII-1	0	-8049	0

comb	N	Tz	M(DaN*m)
(A4078-4060)(6+7)-XII-2	0	-8049	0
(A4078-4060)(6+7)-XII-3	0	-8049	0
(A4078-4060)(6+7)-XII-4	0	-8049	0
(A4078-4060)(6+7)-XII-5	0	-8049	0
(A4078-4060)(6+7)-XII-6	0	-8049	0
(A4078-4060)(6+7)-XII-7	0	-8049	0
(A4078-4060)(6+7)-XII-8	0	-8049	0
(A4078-4102)1	0	-3659	0
(A4078-4102)2	0	-4915	0
(A4078-4102)3	0	-2684	0
(A4078-4102)(4+5)-I-1	0	-2684	0
(A4078-4102)(4+5)-I-2	0	-2684	0
(A4078-4102)(4+5)-I-3	0	-2684	0
(A4078-4102)(4+5)-I-4	0	-2684	0
(A4078-4102)(4+5)-I-5	0	-2684	0
(A4078-4102)(4+5)-I-6	0	-2684	0
(A4078-4102)(4+5)-I-7	0	-2684	0
(A4078-4102)(4+5)-I-8	0	-2684	0
(A4078-4102)(4+5)-II-1	0	-2684	0
(A4078-4102)(4+5)-II-2	0	-2684	0
(A4078-4102)(4+5)-II-3	0	-2684	0
(A4078-4102)(4+5)-II-4	0	-2684	0
(A4078-4102)(4+5)-II-5	0	-2684	0
(A4078-4102)(4+5)-II-6	0	-2684	0
(A4078-4102)(4+5)-II-7	0	-2684	0
(A4078-4102)(4+5)-II-8	0	-2684	0
(A4078-4102)(4+5)-III-1	0	-2684	0
(A4078-4102)(4+5)-III-2	0	-2684	0
(A4078-4102)(4+5)-III-3	0	-2684	0
(A4078-4102)(4+5)-III-4	0	-2684	0
(A4078-4102)(4+5)-III-5	0	-2684	0
(A4078-4102)(4+5)-III-6	0	-2684	0
(A4078-4102)(4+5)-III-7	0	-2684	0
(A4078-4102)(4+5)-III-8	0	-2684	0
(A4078-4102)(4+5)-IV-1	0	-2684	0
(A4078-4102)(4+5)-IV-2	0	-2684	0
(A4078-4102)(4+5)-IV-3	0	-2684	0
(A4078-4102)(4+5)-IV-4	0	-2684	0
(A4078-4102)(4+5)-IV-5	0	-2684	0
(A4078-4102)(4+5)-IV-6	0	-2684	0
(A4078-4102)(4+5)-IV-7	0	-2684	0
(A4078-4102)(4+5)-IV-8	0	-2684	0
(A4078-4102)(4+5)-V-1	0	-2684	0
(A4078-4102)(4+5)-V-2	0	-2684	0
(A4078-4102)(4+5)-V-3	0	-2684	0
(A4078-4102)(4+5)-V-4	0	-2684	0
(A4078-4102)(4+5)-V-5	0	-2684	0
(A4078-4102)(4+5)-V-6	0	-2684	0
(A4078-4102)(4+5)-V-7	0	-2684	0
(A4078-4102)(4+5)-V-8	0	-2684	0
(A4078-4102)(4+5)-VI-1	0	-2684	0
(A4078-4102)(4+5)-VI-2	0	-2684	0
(A4078-4102)(4+5)-VI-3	0	-2684	0
(A4078-4102)(4+5)-VI-4	0	-2684	0
(A4078-4102)(4+5)-VI-5	0	-2684	0
(A4078-4102)(4+5)-VI-6	0	-2684	0
(A4078-4102)(4+5)-VI-7	0	-2684	0
(A4078-4102)(4+5)-VI-8	0	-2684	0
(A4078-4102)(4+5)-VII-1	0	-2684	0
(A4078-4102)(4+5)-VII-2	0	-2684	0
(A4078-4102)(4+5)-VII-3	0	-2684	0
(A4078-4102)(4+5)-VII-4	0	-2684	0
(A4078-4102)(4+5)-VII-5	0	-2684	0
(A4078-4102)(4+5)-VII-6	0	-2684	0
(A4078-4102)(4+5)-VII-7	0	-2684	0

comb	N	Tz	M(DaN*m)
(A4078-4102)(4+5)-VII-8	0	-2684	0
(A4078-4102)(4+5)-VIII-1	0	-2684	0
(A4078-4102)(4+5)-VIII-2	0	-2684	0
(A4078-4102)(4+5)-VIII-3	0	-2684	0
(A4078-4102)(4+5)-VIII-4	0	-2684	0
(A4078-4102)(4+5)-VIII-5	0	-2684	0
(A4078-4102)(4+5)-VIII-6	0	-2684	0
(A4078-4102)(4+5)-VIII-7	0	-2684	0
(A4078-4102)(4+5)-VIII-8	0	-2684	0
(A4078-4102)(4+5)-IX-1	0	-2684	0
(A4078-4102)(4+5)-IX-2	0	-2684	0
(A4078-4102)(4+5)-IX-3	0	-2684	0
(A4078-4102)(4+5)-IX-4	0	-2684	0
(A4078-4102)(4+5)-IX-5	0	-2684	0
(A4078-4102)(4+5)-IX-6	0	-2684	0
(A4078-4102)(4+5)-IX-7	0	-2684	0
(A4078-4102)(4+5)-IX-8	0	-2684	0
(A4078-4102)(4+5)-X-1	0	-2684	0
(A4078-4102)(4+5)-X-2	0	-2684	0
(A4078-4102)(4+5)-X-3	0	-2684	0
(A4078-4102)(4+5)-X-4	0	-2684	0
(A4078-4102)(4+5)-X-5	0	-2684	0
(A4078-4102)(4+5)-X-6	0	-2684	0
(A4078-4102)(4+5)-X-7	0	-2684	0
(A4078-4102)(4+5)-X-8	0	-2684	0
(A4078-4102)(4+5)-XI-1	0	-2684	0
(A4078-4102)(4+5)-XI-2	0	-2684	0
(A4078-4102)(4+5)-XI-3	0	-2684	0
(A4078-4102)(4+5)-XI-4	0	-2684	0
(A4078-4102)(4+5)-XI-5	0	-2684	0
(A4078-4102)(4+5)-XI-6	0	-2684	0
(A4078-4102)(4+5)-XI-7	0	-2684	0
(A4078-4102)(4+5)-XI-8	0	-2684	0
(A4078-4102)(4+5)-XII-1	0	-2684	0
(A4078-4102)(4+5)-XII-2	0	-2684	0
(A4078-4102)(4+5)-XII-3	0	-2684	0
(A4078-4102)(4+5)-XII-4	0	-2684	0
(A4078-4102)(4+5)-XII-5	0	-2684	0
(A4078-4102)(4+5)-XII-6	0	-2684	0
(A4078-4102)(4+5)-XII-7	0	-2684	0
(A4078-4102)(4+5)-XII-8	0	-2684	0
(A4078-4102)(6+7)-I-1	0	-2608	0
(A4078-4102)(6+7)-I-2	0	-2608	0
(A4078-4102)(6+7)-I-3	0	-2608	0
(A4078-4102)(6+7)-I-4	0	-2608	0
(A4078-4102)(6+7)-I-5	0	-2608	0
(A4078-4102)(6+7)-I-6	0	-2608	0
(A4078-4102)(6+7)-I-7	0	-2608	0
(A4078-4102)(6+7)-I-8	0	-2608	0
(A4078-4102)(6+7)-II-1	0	-2608	0
(A4078-4102)(6+7)-II-2	0	-2608	0
(A4078-4102)(6+7)-II-3	0	-2608	0
(A4078-4102)(6+7)-II-4	0	-2608	0
(A4078-4102)(6+7)-II-5	0	-2608	0
(A4078-4102)(6+7)-II-6	0	-2608	0
(A4078-4102)(6+7)-II-7	0	-2608	0
(A4078-4102)(6+7)-II-8	0	-2608	0
(A4078-4102)(6+7)-III-1	0	-2608	0
(A4078-4102)(6+7)-III-2	0	-2608	0
(A4078-4102)(6+7)-III-3	0	-2608	0
(A4078-4102)(6+7)-III-4	0	-2608	0
(A4078-4102)(6+7)-III-5	0	-2608	0
(A4078-4102)(6+7)-III-6	0	-2608	0
(A4078-4102)(6+7)-III-7	0	-2608	0
(A4078-4102)(6+7)-III-8	0	-2608	0

comb	N	Tz	M(DaN*m)
(A4078-4102)(6+7)-IV-1	0	-2608	0
(A4078-4102)(6+7)-IV-2	0	-2608	0
(A4078-4102)(6+7)-IV-3	0	-2608	0
(A4078-4102)(6+7)-IV-4	0	-2608	0
(A4078-4102)(6+7)-IV-5	0	-2608	0
(A4078-4102)(6+7)-IV-6	0	-2608	0
(A4078-4102)(6+7)-IV-7	0	-2608	0
(A4078-4102)(6+7)-IV-8	0	-2608	0
(A4078-4102)(6+7)-V-1	0	-2608	0
(A4078-4102)(6+7)-V-2	0	-2608	0
(A4078-4102)(6+7)-V-3	0	-2608	0
(A4078-4102)(6+7)-V-4	0	-2608	0
(A4078-4102)(6+7)-V-5	0	-2608	0
(A4078-4102)(6+7)-V-6	0	-2608	0
(A4078-4102)(6+7)-V-7	0	-2608	0
(A4078-4102)(6+7)-V-8	0	-2608	0
(A4078-4102)(6+7)-VI-1	0	-2608	0
(A4078-4102)(6+7)-VI-2	0	-2608	0
(A4078-4102)(6+7)-VI-3	0	-2608	0
(A4078-4102)(6+7)-VI-4	0	-2608	0
(A4078-4102)(6+7)-VI-5	0	-2608	0
(A4078-4102)(6+7)-VI-6	0	-2608	0
(A4078-4102)(6+7)-VI-7	0	-2608	0
(A4078-4102)(6+7)-VI-8	0	-2608	0
(A4078-4102)(6+7)-VII-1	0	-2608	0
(A4078-4102)(6+7)-VII-2	0	-2608	0
(A4078-4102)(6+7)-VII-3	0	-2608	0
(A4078-4102)(6+7)-VII-4	0	-2608	0
(A4078-4102)(6+7)-VII-5	0	-2608	0
(A4078-4102)(6+7)-VII-6	0	-2608	0
(A4078-4102)(6+7)-VII-7	0	-2608	0
(A4078-4102)(6+7)-VII-8	0	-2608	0
(A4078-4102)(6+7)-VIII-1	0	-2608	0
(A4078-4102)(6+7)-VIII-2	0	-2608	0
(A4078-4102)(6+7)-VIII-3	0	-2608	0
(A4078-4102)(6+7)-VIII-4	0	-2608	0
(A4078-4102)(6+7)-VIII-5	0	-2608	0
(A4078-4102)(6+7)-VIII-6	0	-2608	0
(A4078-4102)(6+7)-VIII-7	0	-2608	0
(A4078-4102)(6+7)-VIII-8	0	-2608	0
(A4078-4102)(6+7)-IX-1	0	-2608	0
(A4078-4102)(6+7)-IX-2	0	-2608	0
(A4078-4102)(6+7)-IX-3	0	-2608	0
(A4078-4102)(6+7)-IX-4	0	-2608	0
(A4078-4102)(6+7)-IX-5	0	-2608	0
(A4078-4102)(6+7)-IX-6	0	-2608	0
(A4078-4102)(6+7)-IX-7	0	-2608	0
(A4078-4102)(6+7)-IX-8	0	-2608	0
(A4078-4102)(6+7)-X-1	0	-2608	0
(A4078-4102)(6+7)-X-2	0	-2608	0
(A4078-4102)(6+7)-X-3	0	-2608	0
(A4078-4102)(6+7)-X-4	0	-2608	0
(A4078-4102)(6+7)-X-5	0	-2608	0
(A4078-4102)(6+7)-X-6	0	-2608	0
(A4078-4102)(6+7)-X-7	0	-2608	0
(A4078-4102)(6+7)-X-8	0	-2608	0
(A4078-4102)(6+7)-XI-1	0	-2608	0
(A4078-4102)(6+7)-XI-2	0	-2608	0
(A4078-4102)(6+7)-XI-3	0	-2608	0
(A4078-4102)(6+7)-XI-4	0	-2608	0
(A4078-4102)(6+7)-XI-5	0	-2608	0
(A4078-4102)(6+7)-XI-6	0	-2608	0
(A4078-4102)(6+7)-XI-7	0	-2608	0
(A4078-4102)(6+7)-XI-8	0	-2608	0
(A4078-4102)(6+7)-XII-1	0	-2608	0

comb	N	Tz	M(DaN*m)
(A4078-4102)(6+7)-XII-2	0	-2608	0
(A4078-4102)(6+7)-XII-3	0	-2608	0
(A4078-4102)(6+7)-XII-4	0	-2608	0
(A4078-4102)(6+7)-XII-5	0	-2608	0
(A4078-4102)(6+7)-XII-6	0	-2608	0
(A4078-4102)(6+7)-XII-7	0	-2608	0
(A4078-4102)(6+7)-XII-8	0	-2608	0
(A4078-4102)1	0	-3661	0
(A4078-4102)2	0	-4917	0
(A4078-4102)3	0	-2685	0
(A4078-4102)(4+5)-I-1	0	-2685	0
(A4078-4102)(4+5)-I-2	0	-2685	0
(A4078-4102)(4+5)-I-3	0	-2685	0
(A4078-4102)(4+5)-I-4	0	-2685	0
(A4078-4102)(4+5)-I-5	0	-2685	0
(A4078-4102)(4+5)-I-6	0	-2685	0
(A4078-4102)(4+5)-I-7	0	-2685	0
(A4078-4102)(4+5)-I-8	0	-2685	0
(A4078-4102)(4+5)-II-1	0	-2685	0
(A4078-4102)(4+5)-II-2	0	-2685	0
(A4078-4102)(4+5)-II-3	0	-2685	0
(A4078-4102)(4+5)-II-4	0	-2685	0
(A4078-4102)(4+5)-II-5	0	-2685	0
(A4078-4102)(4+5)-II-6	0	-2685	0
(A4078-4102)(4+5)-II-7	0	-2685	0
(A4078-4102)(4+5)-II-8	0	-2685	0
(A4078-4102)(4+5)-III-1	0	-2685	0
(A4078-4102)(4+5)-III-2	0	-2685	0
(A4078-4102)(4+5)-III-3	0	-2685	0
(A4078-4102)(4+5)-III-4	0	-2685	0
(A4078-4102)(4+5)-III-5	0	-2685	0
(A4078-4102)(4+5)-III-6	0	-2685	0
(A4078-4102)(4+5)-III-7	0	-2685	0
(A4078-4102)(4+5)-III-8	0	-2685	0
(A4078-4102)(4+5)-IV-1	0	-2685	0
(A4078-4102)(4+5)-IV-2	0	-2685	0
(A4078-4102)(4+5)-IV-3	0	-2685	0
(A4078-4102)(4+5)-IV-4	0	-2685	0
(A4078-4102)(4+5)-IV-5	0	-2685	0
(A4078-4102)(4+5)-IV-6	0	-2685	0
(A4078-4102)(4+5)-IV-7	0	-2685	0
(A4078-4102)(4+5)-IV-8	0	-2685	0
(A4078-4102)(4+5)-V-1	0	-2685	0
(A4078-4102)(4+5)-V-2	0	-2685	0
(A4078-4102)(4+5)-V-3	0	-2685	0
(A4078-4102)(4+5)-V-4	0	-2685	0
(A4078-4102)(4+5)-V-5	0	-2685	0
(A4078-4102)(4+5)-V-6	0	-2685	0
(A4078-4102)(4+5)-V-7	0	-2685	0
(A4078-4102)(4+5)-V-8	0	-2685	0
(A4078-4102)(4+5)-VI-1	0	-2685	0
(A4078-4102)(4+5)-VI-2	0	-2685	0
(A4078-4102)(4+5)-VI-3	0	-2685	0
(A4078-4102)(4+5)-VI-4	0	-2685	0
(A4078-4102)(4+5)-VI-5	0	-2685	0
(A4078-4102)(4+5)-VI-6	0	-2685	0
(A4078-4102)(4+5)-VI-7	0	-2685	0
(A4078-4102)(4+5)-VI-8	0	-2685	0
(A4078-4102)(4+5)-VII-1	0	-2685	0
(A4078-4102)(4+5)-VII-2	0	-2685	0
(A4078-4102)(4+5)-VII-3	0	-2685	0
(A4078-4102)(4+5)-VII-4	0	-2685	0
(A4078-4102)(4+5)-VII-5	0	-2685	0
(A4078-4102)(4+5)-VII-6	0	-2685	0
(A4078-4102)(4+5)-VII-7	0	-2685	0

comb	N	Tz	M(DaN*m)
(A4078-4102)(4+5)-VII-8	0	-2685	0
(A4078-4102)(4+5)-VIII-1	0	-2685	0
(A4078-4102)(4+5)-VIII-2	0	-2685	0
(A4078-4102)(4+5)-VIII-3	0	-2685	0
(A4078-4102)(4+5)-VIII-4	0	-2685	0
(A4078-4102)(4+5)-VIII-5	0	-2685	0
(A4078-4102)(4+5)-VIII-6	0	-2685	0
(A4078-4102)(4+5)-VIII-7	0	-2685	0
(A4078-4102)(4+5)-VIII-8	0	-2685	0
(A4078-4102)(4+5)-IX-1	0	-2685	0
(A4078-4102)(4+5)-IX-2	0	-2685	0
(A4078-4102)(4+5)-IX-3	0	-2685	0
(A4078-4102)(4+5)-IX-4	0	-2685	0
(A4078-4102)(4+5)-IX-5	0	-2685	0
(A4078-4102)(4+5)-IX-6	0	-2685	0
(A4078-4102)(4+5)-IX-7	0	-2685	0
(A4078-4102)(4+5)-IX-8	0	-2685	0
(A4078-4102)(4+5)-X-1	0	-2685	0
(A4078-4102)(4+5)-X-2	0	-2685	0
(A4078-4102)(4+5)-X-3	0	-2685	0
(A4078-4102)(4+5)-X-4	0	-2685	0
(A4078-4102)(4+5)-X-5	0	-2685	0
(A4078-4102)(4+5)-X-6	0	-2685	0
(A4078-4102)(4+5)-X-7	0	-2685	0
(A4078-4102)(4+5)-X-8	0	-2685	0
(A4078-4102)(4+5)-XI-1	0	-2685	0
(A4078-4102)(4+5)-XI-2	0	-2685	0
(A4078-4102)(4+5)-XI-3	0	-2685	0
(A4078-4102)(4+5)-XI-4	0	-2685	0
(A4078-4102)(4+5)-XI-5	0	-2685	0
(A4078-4102)(4+5)-XI-6	0	-2685	0
(A4078-4102)(4+5)-XI-7	0	-2685	0
(A4078-4102)(4+5)-XI-8	0	-2685	0
(A4078-4102)(4+5)-XII-1	0	-2685	0
(A4078-4102)(4+5)-XII-2	0	-2685	0
(A4078-4102)(4+5)-XII-3	0	-2685	0
(A4078-4102)(4+5)-XII-4	0	-2685	0
(A4078-4102)(4+5)-XII-5	0	-2685	0
(A4078-4102)(4+5)-XII-6	0	-2685	0
(A4078-4102)(4+5)-XII-7	0	-2685	0
(A4078-4102)(4+5)-XII-8	0	-2685	0
(A4078-4102)(6+7)-I-1	0	-2610	0
(A4078-4102)(6+7)-I-2	0	-2610	0
(A4078-4102)(6+7)-I-3	0	-2610	0
(A4078-4102)(6+7)-I-4	0	-2610	0
(A4078-4102)(6+7)-I-5	0	-2610	0
(A4078-4102)(6+7)-I-6	0	-2610	0
(A4078-4102)(6+7)-I-7	0	-2610	0
(A4078-4102)(6+7)-I-8	0	-2610	0
(A4078-4102)(6+7)-II-1	0	-2610	0
(A4078-4102)(6+7)-II-2	0	-2610	0
(A4078-4102)(6+7)-II-3	0	-2610	0
(A4078-4102)(6+7)-II-4	0	-2610	0
(A4078-4102)(6+7)-II-5	0	-2610	0
(A4078-4102)(6+7)-II-6	0	-2610	0
(A4078-4102)(6+7)-II-7	0	-2610	0
(A4078-4102)(6+7)-II-8	0	-2610	0
(A4078-4102)(6+7)-III-1	0	-2610	0
(A4078-4102)(6+7)-III-2	0	-2610	0
(A4078-4102)(6+7)-III-3	0	-2610	0
(A4078-4102)(6+7)-III-4	0	-2610	0
(A4078-4102)(6+7)-III-5	0	-2610	0
(A4078-4102)(6+7)-III-6	0	-2610	0
(A4078-4102)(6+7)-III-7	0	-2610	0
(A4078-4102)(6+7)-III-8	0	-2610	0

comb	N	Tz	M(DaN*m)
(A4078-4102)(6+7)-IV-1	0	-2610	0
(A4078-4102)(6+7)-IV-2	0	-2610	0
(A4078-4102)(6+7)-IV-3	0	-2610	0
(A4078-4102)(6+7)-IV-4	0	-2610	0
(A4078-4102)(6+7)-IV-5	0	-2610	0
(A4078-4102)(6+7)-IV-6	0	-2610	0
(A4078-4102)(6+7)-IV-7	0	-2610	0
(A4078-4102)(6+7)-IV-8	0	-2610	0
(A4078-4102)(6+7)-V-1	0	-2610	0
(A4078-4102)(6+7)-V-2	0	-2610	0
(A4078-4102)(6+7)-V-3	0	-2610	0
(A4078-4102)(6+7)-V-4	0	-2610	0
(A4078-4102)(6+7)-V-5	0	-2610	0
(A4078-4102)(6+7)-V-6	0	-2610	0
(A4078-4102)(6+7)-V-7	0	-2610	0
(A4078-4102)(6+7)-V-8	0	-2610	0
(A4078-4102)(6+7)-VI-1	0	-2610	0
(A4078-4102)(6+7)-VI-2	0	-2610	0
(A4078-4102)(6+7)-VI-3	0	-2610	0
(A4078-4102)(6+7)-VI-4	0	-2610	0
(A4078-4102)(6+7)-VI-5	0	-2610	0
(A4078-4102)(6+7)-VI-6	0	-2610	0
(A4078-4102)(6+7)-VI-7	0	-2610	0
(A4078-4102)(6+7)-VI-8	0	-2610	0
(A4078-4102)(6+7)-VII-1	0	-2610	0
(A4078-4102)(6+7)-VII-2	0	-2610	0
(A4078-4102)(6+7)-VII-3	0	-2610	0
(A4078-4102)(6+7)-VII-4	0	-2610	0
(A4078-4102)(6+7)-VII-5	0	-2610	0
(A4078-4102)(6+7)-VII-6	0	-2610	0
(A4078-4102)(6+7)-VII-7	0	-2610	0
(A4078-4102)(6+7)-VII-8	0	-2610	0
(A4078-4102)(6+7)-VIII-1	0	-2610	0
(A4078-4102)(6+7)-VIII-2	0	-2610	0
(A4078-4102)(6+7)-VIII-3	0	-2610	0
(A4078-4102)(6+7)-VIII-4	0	-2610	0
(A4078-4102)(6+7)-VIII-5	0	-2610	0
(A4078-4102)(6+7)-VIII-6	0	-2610	0
(A4078-4102)(6+7)-VIII-7	0	-2610	0
(A4078-4102)(6+7)-VIII-8	0	-2610	0
(A4078-4102)(6+7)-IX-1	0	-2610	0
(A4078-4102)(6+7)-IX-2	0	-2610	0
(A4078-4102)(6+7)-IX-3	0	-2610	0
(A4078-4102)(6+7)-IX-4	0	-2610	0
(A4078-4102)(6+7)-IX-5	0	-2610	0
(A4078-4102)(6+7)-IX-6	0	-2610	0
(A4078-4102)(6+7)-IX-7	0	-2610	0
(A4078-4102)(6+7)-IX-8	0	-2610	0
(A4078-4102)(6+7)-X-1	0	-2610	0
(A4078-4102)(6+7)-X-2	0	-2610	0
(A4078-4102)(6+7)-X-3	0	-2610	0
(A4078-4102)(6+7)-X-4	0	-2610	0
(A4078-4102)(6+7)-X-5	0	-2610	0
(A4078-4102)(6+7)-X-6	0	-2610	0
(A4078-4102)(6+7)-X-7	0	-2610	0
(A4078-4102)(6+7)-X-8	0	-2610	0
(A4078-4102)(6+7)-XI-1	0	-2610	0
(A4078-4102)(6+7)-XI-2	0	-2610	0
(A4078-4102)(6+7)-XI-3	0	-2610	0
(A4078-4102)(6+7)-XI-4	0	-2610	0
(A4078-4102)(6+7)-XI-5	0	-2610	0
(A4078-4102)(6+7)-XI-6	0	-2610	0
(A4078-4102)(6+7)-XI-7	0	-2610	0
(A4078-4102)(6+7)-XI-8	0	-2610	0
(A4078-4102)(6+7)-XII-1	0	-2610	0

comb	N	Tz	M(DaN*m)
(A4078-4102)(6+7)-XII-2	0	-2610	0
(A4078-4102)(6+7)-XII-3	0	-2610	0
(A4078-4102)(6+7)-XII-4	0	-2610	0
(A4078-4102)(6+7)-XII-5	0	-2610	0
(A4078-4102)(6+7)-XII-6	0	-2610	0
(A4078-4102)(6+7)-XII-7	0	-2610	0
(A4078-4102)(6+7)-XII-8	0	-2610	0
(A4079-4104)1	0	-3436	0
(A4079-4104)2	0	-4609	0
(A4079-4104)3	0	-2521	0
(A4079-4104)(4+5)-I-1	0	-2521	0
(A4079-4104)(4+5)-I-2	0	-2521	0
(A4079-4104)(4+5)-I-3	0	-2521	0
(A4079-4104)(4+5)-I-4	0	-2521	0
(A4079-4104)(4+5)-I-5	0	-2521	0
(A4079-4104)(4+5)-I-6	0	-2521	0
(A4079-4104)(4+5)-I-7	0	-2521	0
(A4079-4104)(4+5)-I-8	0	-2521	0
(A4079-4104)(4+5)-II-1	0	-2521	0
(A4079-4104)(4+5)-II-2	0	-2521	0
(A4079-4104)(4+5)-II-3	0	-2521	0
(A4079-4104)(4+5)-II-4	0	-2521	0
(A4079-4104)(4+5)-II-5	0	-2521	0
(A4079-4104)(4+5)-II-6	0	-2521	0
(A4079-4104)(4+5)-II-7	0	-2521	0
(A4079-4104)(4+5)-II-8	0	-2521	0
(A4079-4104)(4+5)-III-1	0	-2521	0
(A4079-4104)(4+5)-III-2	0	-2521	0
(A4079-4104)(4+5)-III-3	0	-2521	0
(A4079-4104)(4+5)-III-4	0	-2521	0
(A4079-4104)(4+5)-III-5	0	-2521	0
(A4079-4104)(4+5)-III-6	0	-2521	0
(A4079-4104)(4+5)-III-7	0	-2521	0
(A4079-4104)(4+5)-III-8	0	-2521	0
(A4079-4104)(4+5)-IV-1	0	-2521	0
(A4079-4104)(4+5)-IV-2	0	-2521	0
(A4079-4104)(4+5)-IV-3	0	-2521	0
(A4079-4104)(4+5)-IV-4	0	-2521	0
(A4079-4104)(4+5)-IV-5	0	-2521	0
(A4079-4104)(4+5)-IV-6	0	-2521	0
(A4079-4104)(4+5)-IV-7	0	-2521	0
(A4079-4104)(4+5)-IV-8	0	-2521	0
(A4079-4104)(4+5)-V-1	0	-2521	0
(A4079-4104)(4+5)-V-2	0	-2521	0
(A4079-4104)(4+5)-V-3	0	-2521	0
(A4079-4104)(4+5)-V-4	0	-2521	0
(A4079-4104)(4+5)-V-5	0	-2521	0
(A4079-4104)(4+5)-V-6	0	-2521	0
(A4079-4104)(4+5)-V-7	0	-2521	0
(A4079-4104)(4+5)-V-8	0	-2521	0
(A4079-4104)(4+5)-VI-1	0	-2521	0
(A4079-4104)(4+5)-VI-2	0	-2521	0
(A4079-4104)(4+5)-VI-3	0	-2521	0
(A4079-4104)(4+5)-VI-4	0	-2521	0
(A4079-4104)(4+5)-VI-5	0	-2521	0
(A4079-4104)(4+5)-VI-6	0	-2521	0
(A4079-4104)(4+5)-VI-7	0	-2521	0
(A4079-4104)(4+5)-VI-8	0	-2521	0
(A4079-4104)(4+5)-VII-1	0	-2521	0
(A4079-4104)(4+5)-VII-2	0	-2521	0
(A4079-4104)(4+5)-VII-3	0	-2521	0
(A4079-4104)(4+5)-VII-4	0	-2521	0
(A4079-4104)(4+5)-VII-5	0	-2521	0
(A4079-4104)(4+5)-VII-6	0	-2521	0
(A4079-4104)(4+5)-VII-7	0	-2521	0

comb	N	Tz	M(DaN*m)
(A4079-4104)(4+5)-VII-8	0	-2521	0
(A4079-4104)(4+5)-VIII-1	0	-2521	0
(A4079-4104)(4+5)-VIII-2	0	-2521	0
(A4079-4104)(4+5)-VIII-3	0	-2521	0
(A4079-4104)(4+5)-VIII-4	0	-2521	0
(A4079-4104)(4+5)-VIII-5	0	-2521	0
(A4079-4104)(4+5)-VIII-6	0	-2521	0
(A4079-4104)(4+5)-VIII-7	0	-2521	0
(A4079-4104)(4+5)-VIII-8	0	-2521	0
(A4079-4104)(4+5)-IX-1	0	-2521	0
(A4079-4104)(4+5)-IX-2	0	-2521	0
(A4079-4104)(4+5)-IX-3	0	-2521	0
(A4079-4104)(4+5)-IX-4	0	-2521	0
(A4079-4104)(4+5)-IX-5	0	-2521	0
(A4079-4104)(4+5)-IX-6	0	-2521	0
(A4079-4104)(4+5)-IX-7	0	-2521	0
(A4079-4104)(4+5)-IX-8	0	-2521	0
(A4079-4104)(4+5)-X-1	0	-2521	0
(A4079-4104)(4+5)-X-2	0	-2521	0
(A4079-4104)(4+5)-X-3	0	-2521	0
(A4079-4104)(4+5)-X-4	0	-2521	0
(A4079-4104)(4+5)-X-5	0	-2521	0
(A4079-4104)(4+5)-X-6	0	-2521	0
(A4079-4104)(4+5)-X-7	0	-2521	0
(A4079-4104)(4+5)-X-8	0	-2521	0
(A4079-4104)(4+5)-XI-1	0	-2521	0
(A4079-4104)(4+5)-XI-2	0	-2521	0
(A4079-4104)(4+5)-XI-3	0	-2521	0
(A4079-4104)(4+5)-XI-4	0	-2521	0
(A4079-4104)(4+5)-XI-5	0	-2521	0
(A4079-4104)(4+5)-XI-6	0	-2521	0
(A4079-4104)(4+5)-XI-7	0	-2521	0
(A4079-4104)(4+5)-XI-8	0	-2521	0
(A4079-4104)(4+5)-XII-1	0	-2521	0
(A4079-4104)(4+5)-XII-2	0	-2521	0
(A4079-4104)(4+5)-XII-3	0	-2521	0
(A4079-4104)(4+5)-XII-4	0	-2521	0
(A4079-4104)(4+5)-XII-5	0	-2521	0
(A4079-4104)(4+5)-XII-6	0	-2521	0
(A4079-4104)(4+5)-XII-7	0	-2521	0
(A4079-4104)(4+5)-XII-8	0	-2521	0
(A4079-4104)(6+7)-I-1	0	-2451	0
(A4079-4104)(6+7)-I-2	0	-2451	0
(A4079-4104)(6+7)-I-3	0	-2451	0
(A4079-4104)(6+7)-I-4	0	-2451	0
(A4079-4104)(6+7)-I-5	0	-2451	0
(A4079-4104)(6+7)-I-6	0	-2451	0
(A4079-4104)(6+7)-I-7	0	-2451	0
(A4079-4104)(6+7)-I-8	0	-2451	0
(A4079-4104)(6+7)-II-1	0	-2451	0
(A4079-4104)(6+7)-II-2	0	-2451	0
(A4079-4104)(6+7)-II-3	0	-2451	0
(A4079-4104)(6+7)-II-4	0	-2451	0
(A4079-4104)(6+7)-II-5	0	-2451	0
(A4079-4104)(6+7)-II-6	0	-2451	0
(A4079-4104)(6+7)-II-7	0	-2451	0
(A4079-4104)(6+7)-II-8	0	-2451	0
(A4079-4104)(6+7)-III-1	0	-2451	0
(A4079-4104)(6+7)-III-2	0	-2451	0
(A4079-4104)(6+7)-III-3	0	-2451	0
(A4079-4104)(6+7)-III-4	0	-2451	0
(A4079-4104)(6+7)-III-5	0	-2451	0
(A4079-4104)(6+7)-III-6	0	-2451	0
(A4079-4104)(6+7)-III-7	0	-2451	0
(A4079-4104)(6+7)-III-8	0	-2451	0

comb	N	Tz	M(DaN*m)
(A4079-4104)(6+7)-IV-1	0	-2451	0
(A4079-4104)(6+7)-IV-2	0	-2451	0
(A4079-4104)(6+7)-IV-3	0	-2451	0
(A4079-4104)(6+7)-IV-4	0	-2451	0
(A4079-4104)(6+7)-IV-5	0	-2451	0
(A4079-4104)(6+7)-IV-6	0	-2451	0
(A4079-4104)(6+7)-IV-7	0	-2451	0
(A4079-4104)(6+7)-IV-8	0	-2451	0
(A4079-4104)(6+7)-V-1	0	-2451	0
(A4079-4104)(6+7)-V-2	0	-2451	0
(A4079-4104)(6+7)-V-3	0	-2451	0
(A4079-4104)(6+7)-V-4	0	-2451	0
(A4079-4104)(6+7)-V-5	0	-2451	0
(A4079-4104)(6+7)-V-6	0	-2451	0
(A4079-4104)(6+7)-V-7	0	-2451	0
(A4079-4104)(6+7)-V-8	0	-2451	0
(A4079-4104)(6+7)-VI-1	0	-2451	0
(A4079-4104)(6+7)-VI-2	0	-2451	0
(A4079-4104)(6+7)-VI-3	0	-2451	0
(A4079-4104)(6+7)-VI-4	0	-2451	0
(A4079-4104)(6+7)-VI-5	0	-2451	0
(A4079-4104)(6+7)-VI-6	0	-2451	0
(A4079-4104)(6+7)-VI-7	0	-2451	0
(A4079-4104)(6+7)-VI-8	0	-2451	0
(A4079-4104)(6+7)-VII-1	0	-2451	0
(A4079-4104)(6+7)-VII-2	0	-2451	0
(A4079-4104)(6+7)-VII-3	0	-2451	0
(A4079-4104)(6+7)-VII-4	0	-2451	0
(A4079-4104)(6+7)-VII-5	0	-2451	0
(A4079-4104)(6+7)-VII-6	0	-2451	0
(A4079-4104)(6+7)-VII-7	0	-2451	0
(A4079-4104)(6+7)-VII-8	0	-2451	0
(A4079-4104)(6+7)-VIII-1	0	-2451	0
(A4079-4104)(6+7)-VIII-2	0	-2451	0
(A4079-4104)(6+7)-VIII-3	0	-2451	0
(A4079-4104)(6+7)-VIII-4	0	-2451	0
(A4079-4104)(6+7)-VIII-5	0	-2451	0
(A4079-4104)(6+7)-VIII-6	0	-2451	0
(A4079-4104)(6+7)-VIII-7	0	-2451	0
(A4079-4104)(6+7)-VIII-8	0	-2451	0
(A4079-4104)(6+7)-IX-1	0	-2451	0
(A4079-4104)(6+7)-IX-2	0	-2451	0
(A4079-4104)(6+7)-IX-3	0	-2451	0
(A4079-4104)(6+7)-IX-4	0	-2451	0
(A4079-4104)(6+7)-IX-5	0	-2451	0
(A4079-4104)(6+7)-IX-6	0	-2451	0
(A4079-4104)(6+7)-IX-7	0	-2451	0
(A4079-4104)(6+7)-IX-8	0	-2451	0
(A4079-4104)(6+7)-X-1	0	-2451	0
(A4079-4104)(6+7)-X-2	0	-2451	0
(A4079-4104)(6+7)-X-3	0	-2451	0
(A4079-4104)(6+7)-X-4	0	-2451	0
(A4079-4104)(6+7)-X-5	0	-2451	0
(A4079-4104)(6+7)-X-6	0	-2451	0
(A4079-4104)(6+7)-X-7	0	-2451	0
(A4079-4104)(6+7)-X-8	0	-2451	0
(A4079-4104)(6+7)-XI-1	0	-2451	0
(A4079-4104)(6+7)-XI-2	0	-2451	0
(A4079-4104)(6+7)-XI-3	0	-2451	0
(A4079-4104)(6+7)-XI-4	0	-2451	0
(A4079-4104)(6+7)-XI-5	0	-2451	0
(A4079-4104)(6+7)-XI-6	0	-2451	0
(A4079-4104)(6+7)-XI-7	0	-2451	0
(A4079-4104)(6+7)-XI-8	0	-2451	0
(A4079-4104)(6+7)-XII-1	0	-2451	0

comb	N	Tz	M(DaN*m)
(A4079-4104)(6+7)-XII-2	0	-2451	0
(A4079-4104)(6+7)-XII-3	0	-2451	0
(A4079-4104)(6+7)-XII-4	0	-2451	0
(A4079-4104)(6+7)-XII-5	0	-2451	0
(A4079-4104)(6+7)-XII-6	0	-2451	0
(A4079-4104)(6+7)-XII-7	0	-2451	0
(A4079-4104)(6+7)-XII-8	0	-2451	0
(A4079-4104)1	0	-3436	0
(A4079-4104)2	0	-4609	0
(A4079-4104)3	0	-2521	0
(A4079-4104)(4+5)-I-1	0	-2521	0
(A4079-4104)(4+5)-I-2	0	-2521	0
(A4079-4104)(4+5)-I-3	0	-2521	0
(A4079-4104)(4+5)-I-4	0	-2521	0
(A4079-4104)(4+5)-I-5	0	-2521	0
(A4079-4104)(4+5)-I-6	0	-2521	0
(A4079-4104)(4+5)-I-7	0	-2521	0
(A4079-4104)(4+5)-I-8	0	-2521	0
(A4079-4104)(4+5)-II-1	0	-2521	0
(A4079-4104)(4+5)-II-2	0	-2521	0
(A4079-4104)(4+5)-II-3	0	-2521	0
(A4079-4104)(4+5)-II-4	0	-2521	0
(A4079-4104)(4+5)-II-5	0	-2521	0
(A4079-4104)(4+5)-II-6	0	-2521	0
(A4079-4104)(4+5)-II-7	0	-2521	0
(A4079-4104)(4+5)-II-8	0	-2521	0
(A4079-4104)(4+5)-III-1	0	-2521	0
(A4079-4104)(4+5)-III-2	0	-2521	0
(A4079-4104)(4+5)-III-3	0	-2521	0
(A4079-4104)(4+5)-III-4	0	-2521	0
(A4079-4104)(4+5)-III-5	0	-2521	0
(A4079-4104)(4+5)-III-6	0	-2521	0
(A4079-4104)(4+5)-III-7	0	-2521	0
(A4079-4104)(4+5)-III-8	0	-2521	0
(A4079-4104)(4+5)-IV-1	0	-2521	0
(A4079-4104)(4+5)-IV-2	0	-2521	0
(A4079-4104)(4+5)-IV-3	0	-2521	0
(A4079-4104)(4+5)-IV-4	0	-2521	0
(A4079-4104)(4+5)-IV-5	0	-2521	0
(A4079-4104)(4+5)-IV-6	0	-2521	0
(A4079-4104)(4+5)-IV-7	0	-2521	0
(A4079-4104)(4+5)-IV-8	0	-2521	0
(A4079-4104)(4+5)-V-1	0	-2521	0
(A4079-4104)(4+5)-V-2	0	-2521	0
(A4079-4104)(4+5)-V-3	0	-2521	0
(A4079-4104)(4+5)-V-4	0	-2521	0
(A4079-4104)(4+5)-V-5	0	-2521	0
(A4079-4104)(4+5)-V-6	0	-2521	0
(A4079-4104)(4+5)-V-7	0	-2521	0
(A4079-4104)(4+5)-V-8	0	-2521	0
(A4079-4104)(4+5)-VI-1	0	-2521	0
(A4079-4104)(4+5)-VI-2	0	-2521	0
(A4079-4104)(4+5)-VI-3	0	-2521	0
(A4079-4104)(4+5)-VI-4	0	-2521	0
(A4079-4104)(4+5)-VI-5	0	-2521	0
(A4079-4104)(4+5)-VI-6	0	-2521	0
(A4079-4104)(4+5)-VI-7	0	-2521	0
(A4079-4104)(4+5)-VI-8	0	-2521	0
(A4079-4104)(4+5)-VII-1	0	-2521	0
(A4079-4104)(4+5)-VII-2	0	-2521	0
(A4079-4104)(4+5)-VII-3	0	-2521	0
(A4079-4104)(4+5)-VII-4	0	-2521	0
(A4079-4104)(4+5)-VII-5	0	-2521	0
(A4079-4104)(4+5)-VII-6	0	-2521	0
(A4079-4104)(4+5)-VII-7	0	-2521	0

comb	N	Tz	M(DaN*m)
(A4079-4104)(4+5)-VII-8	0	-2521	0
(A4079-4104)(4+5)-VIII-1	0	-2521	0
(A4079-4104)(4+5)-VIII-2	0	-2521	0
(A4079-4104)(4+5)-VIII-3	0	-2521	0
(A4079-4104)(4+5)-VIII-4	0	-2521	0
(A4079-4104)(4+5)-VIII-5	0	-2521	0
(A4079-4104)(4+5)-VIII-6	0	-2521	0
(A4079-4104)(4+5)-VIII-7	0	-2521	0
(A4079-4104)(4+5)-VIII-8	0	-2521	0
(A4079-4104)(4+5)-IX-1	0	-2521	0
(A4079-4104)(4+5)-IX-2	0	-2521	0
(A4079-4104)(4+5)-IX-3	0	-2521	0
(A4079-4104)(4+5)-IX-4	0	-2521	0
(A4079-4104)(4+5)-IX-5	0	-2521	0
(A4079-4104)(4+5)-IX-6	0	-2521	0
(A4079-4104)(4+5)-IX-7	0	-2521	0
(A4079-4104)(4+5)-IX-8	0	-2521	0
(A4079-4104)(4+5)-X-1	0	-2521	0
(A4079-4104)(4+5)-X-2	0	-2521	0
(A4079-4104)(4+5)-X-3	0	-2521	0
(A4079-4104)(4+5)-X-4	0	-2521	0
(A4079-4104)(4+5)-X-5	0	-2521	0
(A4079-4104)(4+5)-X-6	0	-2521	0
(A4079-4104)(4+5)-X-7	0	-2521	0
(A4079-4104)(4+5)-X-8	0	-2521	0
(A4079-4104)(4+5)-XI-1	0	-2521	0
(A4079-4104)(4+5)-XI-2	0	-2521	0
(A4079-4104)(4+5)-XI-3	0	-2521	0
(A4079-4104)(4+5)-XI-4	0	-2521	0
(A4079-4104)(4+5)-XI-5	0	-2521	0
(A4079-4104)(4+5)-XI-6	0	-2521	0
(A4079-4104)(4+5)-XI-7	0	-2521	0
(A4079-4104)(4+5)-XI-8	0	-2521	0
(A4079-4104)(4+5)-XII-1	0	-2521	0
(A4079-4104)(4+5)-XII-2	0	-2521	0
(A4079-4104)(4+5)-XII-3	0	-2521	0
(A4079-4104)(4+5)-XII-4	0	-2521	0
(A4079-4104)(4+5)-XII-5	0	-2521	0
(A4079-4104)(4+5)-XII-6	0	-2521	0
(A4079-4104)(4+5)-XII-7	0	-2521	0
(A4079-4104)(4+5)-XII-8	0	-2521	0
(A4079-4104)(6+7)-I-1	0	-2451	0
(A4079-4104)(6+7)-I-2	0	-2451	0
(A4079-4104)(6+7)-I-3	0	-2451	0
(A4079-4104)(6+7)-I-4	0	-2451	0
(A4079-4104)(6+7)-I-5	0	-2451	0
(A4079-4104)(6+7)-I-6	0	-2451	0
(A4079-4104)(6+7)-I-7	0	-2451	0
(A4079-4104)(6+7)-I-8	0	-2451	0
(A4079-4104)(6+7)-II-1	0	-2451	0
(A4079-4104)(6+7)-II-2	0	-2451	0
(A4079-4104)(6+7)-II-3	0	-2451	0
(A4079-4104)(6+7)-II-4	0	-2451	0
(A4079-4104)(6+7)-II-5	0	-2451	0
(A4079-4104)(6+7)-II-6	0	-2451	0
(A4079-4104)(6+7)-II-7	0	-2451	0
(A4079-4104)(6+7)-II-8	0	-2451	0
(A4079-4104)(6+7)-III-1	0	-2451	0
(A4079-4104)(6+7)-III-2	0	-2451	0
(A4079-4104)(6+7)-III-3	0	-2451	0
(A4079-4104)(6+7)-III-4	0	-2451	0
(A4079-4104)(6+7)-III-5	0	-2451	0
(A4079-4104)(6+7)-III-6	0	-2451	0
(A4079-4104)(6+7)-III-7	0	-2451	0
(A4079-4104)(6+7)-III-8	0	-2451	0

comb	N	Tz	M(DaN*m)
(A4079-4104)(6+7)-IV-1	0	-2451	0
(A4079-4104)(6+7)-IV-2	0	-2451	0
(A4079-4104)(6+7)-IV-3	0	-2451	0
(A4079-4104)(6+7)-IV-4	0	-2451	0
(A4079-4104)(6+7)-IV-5	0	-2451	0
(A4079-4104)(6+7)-IV-6	0	-2451	0
(A4079-4104)(6+7)-IV-7	0	-2451	0
(A4079-4104)(6+7)-IV-8	0	-2451	0
(A4079-4104)(6+7)-V-1	0	-2451	0
(A4079-4104)(6+7)-V-2	0	-2451	0
(A4079-4104)(6+7)-V-3	0	-2451	0
(A4079-4104)(6+7)-V-4	0	-2451	0
(A4079-4104)(6+7)-V-5	0	-2451	0
(A4079-4104)(6+7)-V-6	0	-2451	0
(A4079-4104)(6+7)-V-7	0	-2451	0
(A4079-4104)(6+7)-V-8	0	-2451	0
(A4079-4104)(6+7)-VI-1	0	-2451	0
(A4079-4104)(6+7)-VI-2	0	-2451	0
(A4079-4104)(6+7)-VI-3	0	-2451	0
(A4079-4104)(6+7)-VI-4	0	-2451	0
(A4079-4104)(6+7)-VI-5	0	-2451	0
(A4079-4104)(6+7)-VI-6	0	-2451	0
(A4079-4104)(6+7)-VI-7	0	-2451	0
(A4079-4104)(6+7)-VI-8	0	-2451	0
(A4079-4104)(6+7)-VII-1	0	-2451	0
(A4079-4104)(6+7)-VII-2	0	-2451	0
(A4079-4104)(6+7)-VII-3	0	-2451	0
(A4079-4104)(6+7)-VII-4	0	-2451	0
(A4079-4104)(6+7)-VII-5	0	-2451	0
(A4079-4104)(6+7)-VII-6	0	-2451	0
(A4079-4104)(6+7)-VII-7	0	-2451	0
(A4079-4104)(6+7)-VII-8	0	-2451	0
(A4079-4104)(6+7)-VIII-1	0	-2451	0
(A4079-4104)(6+7)-VIII-2	0	-2451	0
(A4079-4104)(6+7)-VIII-3	0	-2451	0
(A4079-4104)(6+7)-VIII-4	0	-2451	0
(A4079-4104)(6+7)-VIII-5	0	-2451	0
(A4079-4104)(6+7)-VIII-6	0	-2451	0
(A4079-4104)(6+7)-VIII-7	0	-2451	0
(A4079-4104)(6+7)-VIII-8	0	-2451	0
(A4079-4104)(6+7)-IX-1	0	-2451	0
(A4079-4104)(6+7)-IX-2	0	-2451	0
(A4079-4104)(6+7)-IX-3	0	-2451	0
(A4079-4104)(6+7)-IX-4	0	-2451	0
(A4079-4104)(6+7)-IX-5	0	-2451	0
(A4079-4104)(6+7)-IX-6	0	-2451	0
(A4079-4104)(6+7)-IX-7	0	-2451	0
(A4079-4104)(6+7)-IX-8	0	-2451	0
(A4079-4104)(6+7)-X-1	0	-2451	0
(A4079-4104)(6+7)-X-2	0	-2451	0
(A4079-4104)(6+7)-X-3	0	-2451	0
(A4079-4104)(6+7)-X-4	0	-2451	0
(A4079-4104)(6+7)-X-5	0	-2451	0
(A4079-4104)(6+7)-X-6	0	-2451	0
(A4079-4104)(6+7)-X-7	0	-2451	0
(A4079-4104)(6+7)-X-8	0	-2451	0
(A4079-4104)(6+7)-XI-1	0	-2451	0
(A4079-4104)(6+7)-XI-2	0	-2451	0
(A4079-4104)(6+7)-XI-3	0	-2451	0
(A4079-4104)(6+7)-XI-4	0	-2451	0
(A4079-4104)(6+7)-XI-5	0	-2451	0
(A4079-4104)(6+7)-XI-6	0	-2451	0
(A4079-4104)(6+7)-XI-7	0	-2451	0
(A4079-4104)(6+7)-XI-8	0	-2451	0
(A4079-4104)(6+7)-XII-1	0	-2451	0

comb	N	Tz	M(DaN*m)
(A4079-4104)(6+7)-XII-2	0	-2451	0
(A4079-4104)(6+7)-XII-3	0	-2451	0
(A4079-4104)(6+7)-XII-4	0	-2451	0
(A4079-4104)(6+7)-XII-5	0	-2451	0
(A4079-4104)(6+7)-XII-6	0	-2451	0
(A4079-4104)(6+7)-XII-7	0	-2451	0
(A4079-4104)(6+7)-XII-8	0	-2451	0
(A4081-4105)1	0	-3659	0
(A4081-4105)2	0	-4915	0
(A4081-4105)3	0	-2684	0
(A4081-4105)(4+5)-I-1	0	-2684	0
(A4081-4105)(4+5)-I-2	0	-2684	0
(A4081-4105)(4+5)-I-3	0	-2684	0
(A4081-4105)(4+5)-I-4	0	-2684	0
(A4081-4105)(4+5)-I-5	0	-2684	0
(A4081-4105)(4+5)-I-6	0	-2684	0
(A4081-4105)(4+5)-I-7	0	-2684	0
(A4081-4105)(4+5)-I-8	0	-2684	0
(A4081-4105)(4+5)-II-1	0	-2684	0
(A4081-4105)(4+5)-II-2	0	-2684	0
(A4081-4105)(4+5)-II-3	0	-2684	0
(A4081-4105)(4+5)-II-4	0	-2684	0
(A4081-4105)(4+5)-II-5	0	-2684	0
(A4081-4105)(4+5)-II-6	0	-2684	0
(A4081-4105)(4+5)-II-7	0	-2684	0
(A4081-4105)(4+5)-II-8	0	-2684	0
(A4081-4105)(4+5)-III-1	0	-2684	0
(A4081-4105)(4+5)-III-2	0	-2684	0
(A4081-4105)(4+5)-III-3	0	-2684	0
(A4081-4105)(4+5)-III-4	0	-2684	0
(A4081-4105)(4+5)-III-5	0	-2684	0
(A4081-4105)(4+5)-III-6	0	-2684	0
(A4081-4105)(4+5)-III-7	0	-2684	0
(A4081-4105)(4+5)-III-8	0	-2684	0
(A4081-4105)(4+5)-IV-1	0	-2684	0
(A4081-4105)(4+5)-IV-2	0	-2684	0
(A4081-4105)(4+5)-IV-3	0	-2684	0
(A4081-4105)(4+5)-IV-4	0	-2684	0
(A4081-4105)(4+5)-IV-5	0	-2684	0
(A4081-4105)(4+5)-IV-6	0	-2684	0
(A4081-4105)(4+5)-IV-7	0	-2684	0
(A4081-4105)(4+5)-IV-8	0	-2684	0
(A4081-4105)(4+5)-V-1	0	-2684	0
(A4081-4105)(4+5)-V-2	0	-2684	0
(A4081-4105)(4+5)-V-3	0	-2684	0
(A4081-4105)(4+5)-V-4	0	-2684	0
(A4081-4105)(4+5)-V-5	0	-2684	0
(A4081-4105)(4+5)-V-6	0	-2684	0
(A4081-4105)(4+5)-V-7	0	-2684	0
(A4081-4105)(4+5)-V-8	0	-2684	0
(A4081-4105)(4+5)-VI-1	0	-2684	0
(A4081-4105)(4+5)-VI-2	0	-2684	0
(A4081-4105)(4+5)-VI-3	0	-2684	0
(A4081-4105)(4+5)-VI-4	0	-2684	0
(A4081-4105)(4+5)-VI-5	0	-2684	0
(A4081-4105)(4+5)-VI-6	0	-2684	0
(A4081-4105)(4+5)-VI-7	0	-2684	0
(A4081-4105)(4+5)-VI-8	0	-2684	0
(A4081-4105)(4+5)-VII-1	0	-2684	0
(A4081-4105)(4+5)-VII-2	0	-2684	0
(A4081-4105)(4+5)-VII-3	0	-2684	0
(A4081-4105)(4+5)-VII-4	0	-2684	0
(A4081-4105)(4+5)-VII-5	0	-2684	0
(A4081-4105)(4+5)-VII-6	0	-2684	0
(A4081-4105)(4+5)-VII-7	0	-2684	0

comb	N	Tz	M(DaN*m)
(A4081-4105)(4+5)-VII-8	0	-2684	0
(A4081-4105)(4+5)-VIII-1	0	-2684	0
(A4081-4105)(4+5)-VIII-2	0	-2684	0
(A4081-4105)(4+5)-VIII-3	0	-2684	0
(A4081-4105)(4+5)-VIII-4	0	-2684	0
(A4081-4105)(4+5)-VIII-5	0	-2684	0
(A4081-4105)(4+5)-VIII-6	0	-2684	0
(A4081-4105)(4+5)-VIII-7	0	-2684	0
(A4081-4105)(4+5)-VIII-8	0	-2684	0
(A4081-4105)(4+5)-IX-1	0	-2684	0
(A4081-4105)(4+5)-IX-2	0	-2684	0
(A4081-4105)(4+5)-IX-3	0	-2684	0
(A4081-4105)(4+5)-IX-4	0	-2684	0
(A4081-4105)(4+5)-IX-5	0	-2684	0
(A4081-4105)(4+5)-IX-6	0	-2684	0
(A4081-4105)(4+5)-IX-7	0	-2684	0
(A4081-4105)(4+5)-IX-8	0	-2684	0
(A4081-4105)(4+5)-X-1	0	-2684	0
(A4081-4105)(4+5)-X-2	0	-2684	0
(A4081-4105)(4+5)-X-3	0	-2684	0
(A4081-4105)(4+5)-X-4	0	-2684	0
(A4081-4105)(4+5)-X-5	0	-2684	0
(A4081-4105)(4+5)-X-6	0	-2684	0
(A4081-4105)(4+5)-X-7	0	-2684	0
(A4081-4105)(4+5)-X-8	0	-2684	0
(A4081-4105)(4+5)-XI-1	0	-2684	0
(A4081-4105)(4+5)-XI-2	0	-2684	0
(A4081-4105)(4+5)-XI-3	0	-2684	0
(A4081-4105)(4+5)-XI-4	0	-2684	0
(A4081-4105)(4+5)-XI-5	0	-2684	0
(A4081-4105)(4+5)-XI-6	0	-2684	0
(A4081-4105)(4+5)-XI-7	0	-2684	0
(A4081-4105)(4+5)-XI-8	0	-2684	0
(A4081-4105)(4+5)-XII-1	0	-2684	0
(A4081-4105)(4+5)-XII-2	0	-2684	0
(A4081-4105)(4+5)-XII-3	0	-2684	0
(A4081-4105)(4+5)-XII-4	0	-2684	0
(A4081-4105)(4+5)-XII-5	0	-2684	0
(A4081-4105)(4+5)-XII-6	0	-2684	0
(A4081-4105)(4+5)-XII-7	0	-2684	0
(A4081-4105)(4+5)-XII-8	0	-2684	0
(A4081-4105)(6+7)-I-1	0	-2608	0
(A4081-4105)(6+7)-I-2	0	-2608	0
(A4081-4105)(6+7)-I-3	0	-2608	0
(A4081-4105)(6+7)-I-4	0	-2608	0
(A4081-4105)(6+7)-I-5	0	-2608	0
(A4081-4105)(6+7)-I-6	0	-2608	0
(A4081-4105)(6+7)-I-7	0	-2608	0
(A4081-4105)(6+7)-I-8	0	-2608	0
(A4081-4105)(6+7)-II-1	0	-2608	0
(A4081-4105)(6+7)-II-2	0	-2608	0
(A4081-4105)(6+7)-II-3	0	-2608	0
(A4081-4105)(6+7)-II-4	0	-2608	0
(A4081-4105)(6+7)-II-5	0	-2608	0
(A4081-4105)(6+7)-II-6	0	-2608	0
(A4081-4105)(6+7)-II-7	0	-2608	0
(A4081-4105)(6+7)-II-8	0	-2608	0
(A4081-4105)(6+7)-III-1	0	-2608	0
(A4081-4105)(6+7)-III-2	0	-2608	0
(A4081-4105)(6+7)-III-3	0	-2608	0
(A4081-4105)(6+7)-III-4	0	-2608	0
(A4081-4105)(6+7)-III-5	0	-2608	0
(A4081-4105)(6+7)-III-6	0	-2608	0
(A4081-4105)(6+7)-III-7	0	-2608	0
(A4081-4105)(6+7)-III-8	0	-2608	0

comb	N	Tz	M(DaN*m)
(A4081-4105)(6+7)-IV-1	0	-2608	0
(A4081-4105)(6+7)-IV-2	0	-2608	0
(A4081-4105)(6+7)-IV-3	0	-2608	0
(A4081-4105)(6+7)-IV-4	0	-2608	0
(A4081-4105)(6+7)-IV-5	0	-2608	0
(A4081-4105)(6+7)-IV-6	0	-2608	0
(A4081-4105)(6+7)-IV-7	0	-2608	0
(A4081-4105)(6+7)-IV-8	0	-2608	0
(A4081-4105)(6+7)-V-1	0	-2608	0
(A4081-4105)(6+7)-V-2	0	-2608	0
(A4081-4105)(6+7)-V-3	0	-2608	0
(A4081-4105)(6+7)-V-4	0	-2608	0
(A4081-4105)(6+7)-V-5	0	-2608	0
(A4081-4105)(6+7)-V-6	0	-2608	0
(A4081-4105)(6+7)-V-7	0	-2608	0
(A4081-4105)(6+7)-V-8	0	-2608	0
(A4081-4105)(6+7)-VI-1	0	-2608	0
(A4081-4105)(6+7)-VI-2	0	-2608	0
(A4081-4105)(6+7)-VI-3	0	-2608	0
(A4081-4105)(6+7)-VI-4	0	-2608	0
(A4081-4105)(6+7)-VI-5	0	-2608	0
(A4081-4105)(6+7)-VI-6	0	-2608	0
(A4081-4105)(6+7)-VI-7	0	-2608	0
(A4081-4105)(6+7)-VI-8	0	-2608	0
(A4081-4105)(6+7)-VII-1	0	-2608	0
(A4081-4105)(6+7)-VII-2	0	-2608	0
(A4081-4105)(6+7)-VII-3	0	-2608	0
(A4081-4105)(6+7)-VII-4	0	-2608	0
(A4081-4105)(6+7)-VII-5	0	-2608	0
(A4081-4105)(6+7)-VII-6	0	-2608	0
(A4081-4105)(6+7)-VII-7	0	-2608	0
(A4081-4105)(6+7)-VII-8	0	-2608	0
(A4081-4105)(6+7)-VIII-1	0	-2608	0
(A4081-4105)(6+7)-VIII-2	0	-2608	0
(A4081-4105)(6+7)-VIII-3	0	-2608	0
(A4081-4105)(6+7)-VIII-4	0	-2608	0
(A4081-4105)(6+7)-VIII-5	0	-2608	0
(A4081-4105)(6+7)-VIII-6	0	-2608	0
(A4081-4105)(6+7)-VIII-7	0	-2608	0
(A4081-4105)(6+7)-VIII-8	0	-2608	0
(A4081-4105)(6+7)-IX-1	0	-2608	0
(A4081-4105)(6+7)-IX-2	0	-2608	0
(A4081-4105)(6+7)-IX-3	0	-2608	0
(A4081-4105)(6+7)-IX-4	0	-2608	0
(A4081-4105)(6+7)-IX-5	0	-2608	0
(A4081-4105)(6+7)-IX-6	0	-2608	0
(A4081-4105)(6+7)-IX-7	0	-2608	0
(A4081-4105)(6+7)-IX-8	0	-2608	0
(A4081-4105)(6+7)-X-1	0	-2608	0
(A4081-4105)(6+7)-X-2	0	-2608	0
(A4081-4105)(6+7)-X-3	0	-2608	0
(A4081-4105)(6+7)-X-4	0	-2608	0
(A4081-4105)(6+7)-X-5	0	-2608	0
(A4081-4105)(6+7)-X-6	0	-2608	0
(A4081-4105)(6+7)-X-7	0	-2608	0
(A4081-4105)(6+7)-X-8	0	-2608	0
(A4081-4105)(6+7)-XI-1	0	-2608	0
(A4081-4105)(6+7)-XI-2	0	-2608	0
(A4081-4105)(6+7)-XI-3	0	-2608	0
(A4081-4105)(6+7)-XI-4	0	-2608	0
(A4081-4105)(6+7)-XI-5	0	-2608	0
(A4081-4105)(6+7)-XI-6	0	-2608	0
(A4081-4105)(6+7)-XI-7	0	-2608	0
(A4081-4105)(6+7)-XI-8	0	-2608	0
(A4081-4105)(6+7)-XII-1	0	-2608	0

comb	N	Tz	M(DaN*m)
(A4081-4105)(6+7)-XII-2	0	-2608	0
(A4081-4105)(6+7)-XII-3	0	-2608	0
(A4081-4105)(6+7)-XII-4	0	-2608	0
(A4081-4105)(6+7)-XII-5	0	-2608	0
(A4081-4105)(6+7)-XII-6	0	-2608	0
(A4081-4105)(6+7)-XII-7	0	-2608	0
(A4081-4105)(6+7)-XII-8	0	-2608	0
(A4081-4105)1	0	-3659	0
(A4081-4105)2	0	-4915	0
(A4081-4105)3	0	-2684	0
(A4081-4105)(4+5)-I-1	0	-2684	0
(A4081-4105)(4+5)-I-2	0	-2684	0
(A4081-4105)(4+5)-I-3	0	-2684	0
(A4081-4105)(4+5)-I-4	0	-2684	0
(A4081-4105)(4+5)-I-5	0	-2684	0
(A4081-4105)(4+5)-I-6	0	-2684	0
(A4081-4105)(4+5)-I-7	0	-2684	0
(A4081-4105)(4+5)-I-8	0	-2684	0
(A4081-4105)(4+5)-II-1	0	-2684	0
(A4081-4105)(4+5)-II-2	0	-2684	0
(A4081-4105)(4+5)-II-3	0	-2684	0
(A4081-4105)(4+5)-II-4	0	-2684	0
(A4081-4105)(4+5)-II-5	0	-2684	0
(A4081-4105)(4+5)-II-6	0	-2684	0
(A4081-4105)(4+5)-II-7	0	-2684	0
(A4081-4105)(4+5)-II-8	0	-2684	0
(A4081-4105)(4+5)-III-1	0	-2684	0
(A4081-4105)(4+5)-III-2	0	-2684	0
(A4081-4105)(4+5)-III-3	0	-2684	0
(A4081-4105)(4+5)-III-4	0	-2684	0
(A4081-4105)(4+5)-III-5	0	-2684	0
(A4081-4105)(4+5)-III-6	0	-2684	0
(A4081-4105)(4+5)-III-7	0	-2684	0
(A4081-4105)(4+5)-III-8	0	-2684	0
(A4081-4105)(4+5)-IV-1	0	-2684	0
(A4081-4105)(4+5)-IV-2	0	-2684	0
(A4081-4105)(4+5)-IV-3	0	-2684	0
(A4081-4105)(4+5)-IV-4	0	-2684	0
(A4081-4105)(4+5)-IV-5	0	-2684	0
(A4081-4105)(4+5)-IV-6	0	-2684	0
(A4081-4105)(4+5)-IV-7	0	-2684	0
(A4081-4105)(4+5)-IV-8	0	-2684	0
(A4081-4105)(4+5)-V-1	0	-2684	0
(A4081-4105)(4+5)-V-2	0	-2684	0
(A4081-4105)(4+5)-V-3	0	-2684	0
(A4081-4105)(4+5)-V-4	0	-2684	0
(A4081-4105)(4+5)-V-5	0	-2684	0
(A4081-4105)(4+5)-V-6	0	-2684	0
(A4081-4105)(4+5)-V-7	0	-2684	0
(A4081-4105)(4+5)-V-8	0	-2684	0
(A4081-4105)(4+5)-VI-1	0	-2684	0
(A4081-4105)(4+5)-VI-2	0	-2684	0
(A4081-4105)(4+5)-VI-3	0	-2684	0
(A4081-4105)(4+5)-VI-4	0	-2684	0
(A4081-4105)(4+5)-VI-5	0	-2684	0
(A4081-4105)(4+5)-VI-6	0	-2684	0
(A4081-4105)(4+5)-VI-7	0	-2684	0
(A4081-4105)(4+5)-VI-8	0	-2684	0
(A4081-4105)(4+5)-VII-1	0	-2684	0
(A4081-4105)(4+5)-VII-2	0	-2684	0
(A4081-4105)(4+5)-VII-3	0	-2684	0
(A4081-4105)(4+5)-VII-4	0	-2684	0
(A4081-4105)(4+5)-VII-5	0	-2684	0
(A4081-4105)(4+5)-VII-6	0	-2684	0
(A4081-4105)(4+5)-VII-7	0	-2684	0

comb	N	Tz	M(DaN*m)
(A4081-4105)(4+5)-VII-8	0	-2684	0
(A4081-4105)(4+5)-VIII-1	0	-2684	0
(A4081-4105)(4+5)-VIII-2	0	-2684	0
(A4081-4105)(4+5)-VIII-3	0	-2684	0
(A4081-4105)(4+5)-VIII-4	0	-2684	0
(A4081-4105)(4+5)-VIII-5	0	-2684	0
(A4081-4105)(4+5)-VIII-6	0	-2684	0
(A4081-4105)(4+5)-VIII-7	0	-2684	0
(A4081-4105)(4+5)-VIII-8	0	-2684	0
(A4081-4105)(4+5)-IX-1	0	-2684	0
(A4081-4105)(4+5)-IX-2	0	-2684	0
(A4081-4105)(4+5)-IX-3	0	-2684	0
(A4081-4105)(4+5)-IX-4	0	-2684	0
(A4081-4105)(4+5)-IX-5	0	-2684	0
(A4081-4105)(4+5)-IX-6	0	-2684	0
(A4081-4105)(4+5)-IX-7	0	-2684	0
(A4081-4105)(4+5)-IX-8	0	-2684	0
(A4081-4105)(4+5)-X-1	0	-2684	0
(A4081-4105)(4+5)-X-2	0	-2684	0
(A4081-4105)(4+5)-X-3	0	-2684	0
(A4081-4105)(4+5)-X-4	0	-2684	0
(A4081-4105)(4+5)-X-5	0	-2684	0
(A4081-4105)(4+5)-X-6	0	-2684	0
(A4081-4105)(4+5)-X-7	0	-2684	0
(A4081-4105)(4+5)-X-8	0	-2684	0
(A4081-4105)(4+5)-XI-1	0	-2684	0
(A4081-4105)(4+5)-XI-2	0	-2684	0
(A4081-4105)(4+5)-XI-3	0	-2684	0
(A4081-4105)(4+5)-XI-4	0	-2684	0
(A4081-4105)(4+5)-XI-5	0	-2684	0
(A4081-4105)(4+5)-XI-6	0	-2684	0
(A4081-4105)(4+5)-XI-7	0	-2684	0
(A4081-4105)(4+5)-XI-8	0	-2684	0
(A4081-4105)(4+5)-XII-1	0	-2684	0
(A4081-4105)(4+5)-XII-2	0	-2684	0
(A4081-4105)(4+5)-XII-3	0	-2684	0
(A4081-4105)(4+5)-XII-4	0	-2684	0
(A4081-4105)(4+5)-XII-5	0	-2684	0
(A4081-4105)(4+5)-XII-6	0	-2684	0
(A4081-4105)(4+5)-XII-7	0	-2684	0
(A4081-4105)(4+5)-XII-8	0	-2684	0
(A4081-4105)(6+7)-I-1	0	-2608	0
(A4081-4105)(6+7)-I-2	0	-2608	0
(A4081-4105)(6+7)-I-3	0	-2608	0
(A4081-4105)(6+7)-I-4	0	-2608	0
(A4081-4105)(6+7)-I-5	0	-2608	0
(A4081-4105)(6+7)-I-6	0	-2608	0
(A4081-4105)(6+7)-I-7	0	-2608	0
(A4081-4105)(6+7)-I-8	0	-2608	0
(A4081-4105)(6+7)-II-1	0	-2608	0
(A4081-4105)(6+7)-II-2	0	-2608	0
(A4081-4105)(6+7)-II-3	0	-2608	0
(A4081-4105)(6+7)-II-4	0	-2608	0
(A4081-4105)(6+7)-II-5	0	-2608	0
(A4081-4105)(6+7)-II-6	0	-2608	0
(A4081-4105)(6+7)-II-7	0	-2608	0
(A4081-4105)(6+7)-II-8	0	-2608	0
(A4081-4105)(6+7)-III-1	0	-2608	0
(A4081-4105)(6+7)-III-2	0	-2608	0
(A4081-4105)(6+7)-III-3	0	-2608	0
(A4081-4105)(6+7)-III-4	0	-2608	0
(A4081-4105)(6+7)-III-5	0	-2608	0
(A4081-4105)(6+7)-III-6	0	-2608	0
(A4081-4105)(6+7)-III-7	0	-2608	0
(A4081-4105)(6+7)-III-8	0	-2608	0

comb	N	Tz	M(DaN*m)
(A4081-4105)(6+7)-IV-1	0	-2608	0
(A4081-4105)(6+7)-IV-2	0	-2608	0
(A4081-4105)(6+7)-IV-3	0	-2608	0
(A4081-4105)(6+7)-IV-4	0	-2608	0
(A4081-4105)(6+7)-IV-5	0	-2608	0
(A4081-4105)(6+7)-IV-6	0	-2608	0
(A4081-4105)(6+7)-IV-7	0	-2608	0
(A4081-4105)(6+7)-IV-8	0	-2608	0
(A4081-4105)(6+7)-V-1	0	-2608	0
(A4081-4105)(6+7)-V-2	0	-2608	0
(A4081-4105)(6+7)-V-3	0	-2608	0
(A4081-4105)(6+7)-V-4	0	-2608	0
(A4081-4105)(6+7)-V-5	0	-2608	0
(A4081-4105)(6+7)-V-6	0	-2608	0
(A4081-4105)(6+7)-V-7	0	-2608	0
(A4081-4105)(6+7)-V-8	0	-2608	0
(A4081-4105)(6+7)-VI-1	0	-2608	0
(A4081-4105)(6+7)-VI-2	0	-2608	0
(A4081-4105)(6+7)-VI-3	0	-2608	0
(A4081-4105)(6+7)-VI-4	0	-2608	0
(A4081-4105)(6+7)-VI-5	0	-2608	0
(A4081-4105)(6+7)-VI-6	0	-2608	0
(A4081-4105)(6+7)-VI-7	0	-2608	0
(A4081-4105)(6+7)-VI-8	0	-2608	0
(A4081-4105)(6+7)-VII-1	0	-2608	0
(A4081-4105)(6+7)-VII-2	0	-2608	0
(A4081-4105)(6+7)-VII-3	0	-2608	0
(A4081-4105)(6+7)-VII-4	0	-2608	0
(A4081-4105)(6+7)-VII-5	0	-2608	0
(A4081-4105)(6+7)-VII-6	0	-2608	0
(A4081-4105)(6+7)-VII-7	0	-2608	0
(A4081-4105)(6+7)-VII-8	0	-2608	0
(A4081-4105)(6+7)-VIII-1	0	-2608	0
(A4081-4105)(6+7)-VIII-2	0	-2608	0
(A4081-4105)(6+7)-VIII-3	0	-2608	0
(A4081-4105)(6+7)-VIII-4	0	-2608	0
(A4081-4105)(6+7)-VIII-5	0	-2608	0
(A4081-4105)(6+7)-VIII-6	0	-2608	0
(A4081-4105)(6+7)-VIII-7	0	-2608	0
(A4081-4105)(6+7)-VIII-8	0	-2608	0
(A4081-4105)(6+7)-IX-1	0	-2608	0
(A4081-4105)(6+7)-IX-2	0	-2608	0
(A4081-4105)(6+7)-IX-3	0	-2608	0
(A4081-4105)(6+7)-IX-4	0	-2608	0
(A4081-4105)(6+7)-IX-5	0	-2608	0
(A4081-4105)(6+7)-IX-6	0	-2608	0
(A4081-4105)(6+7)-IX-7	0	-2608	0
(A4081-4105)(6+7)-IX-8	0	-2608	0
(A4081-4105)(6+7)-X-1	0	-2608	0
(A4081-4105)(6+7)-X-2	0	-2608	0
(A4081-4105)(6+7)-X-3	0	-2608	0
(A4081-4105)(6+7)-X-4	0	-2608	0
(A4081-4105)(6+7)-X-5	0	-2608	0
(A4081-4105)(6+7)-X-6	0	-2608	0
(A4081-4105)(6+7)-X-7	0	-2608	0
(A4081-4105)(6+7)-X-8	0	-2608	0
(A4081-4105)(6+7)-XI-1	0	-2608	0
(A4081-4105)(6+7)-XI-2	0	-2608	0
(A4081-4105)(6+7)-XI-3	0	-2608	0
(A4081-4105)(6+7)-XI-4	0	-2608	0
(A4081-4105)(6+7)-XI-5	0	-2608	0
(A4081-4105)(6+7)-XI-6	0	-2608	0
(A4081-4105)(6+7)-XI-7	0	-2608	0
(A4081-4105)(6+7)-XI-8	0	-2608	0
(A4081-4105)(6+7)-XII-1	0	-2608	0

comb	N	Tz	M(DaN*m)
(A4081-4105)(6+7)-XII-2	0	-2608	0
(A4081-4105)(6+7)-XII-3	0	-2608	0
(A4081-4105)(6+7)-XII-4	0	-2608	0
(A4081-4105)(6+7)-XII-5	0	-2608	0
(A4081-4105)(6+7)-XII-6	0	-2608	0
(A4081-4105)(6+7)-XII-7	0	-2608	0
(A4081-4105)(6+7)-XII-8	0	-2608	0
(A4082-4128)1	0	-11139	0
(A4082-4128)2	0	-12193	0
(A4082-4128)3	0	-8050	0
(A4082-4128)(4+5)-I-1	0	-8050	0
(A4082-4128)(4+5)-I-2	0	-8050	0
(A4082-4128)(4+5)-I-3	0	-8050	0
(A4082-4128)(4+5)-I-4	0	-8050	0
(A4082-4128)(4+5)-I-5	0	-8050	0
(A4082-4128)(4+5)-I-6	0	-8050	0
(A4082-4128)(4+5)-I-7	0	-8050	0
(A4082-4128)(4+5)-I-8	0	-8050	0
(A4082-4128)(4+5)-II-1	0	-8050	0
(A4082-4128)(4+5)-II-2	0	-8050	0
(A4082-4128)(4+5)-II-3	0	-8050	0
(A4082-4128)(4+5)-II-4	0	-8050	0
(A4082-4128)(4+5)-II-5	0	-8050	0
(A4082-4128)(4+5)-II-6	0	-8050	0
(A4082-4128)(4+5)-II-7	0	-8050	0
(A4082-4128)(4+5)-II-8	0	-8050	0
(A4082-4128)(4+5)-III-1	0	-8050	0
(A4082-4128)(4+5)-III-2	0	-8050	0
(A4082-4128)(4+5)-III-3	0	-8050	0
(A4082-4128)(4+5)-III-4	0	-8050	0
(A4082-4128)(4+5)-III-5	0	-8050	0
(A4082-4128)(4+5)-III-6	0	-8050	0
(A4082-4128)(4+5)-III-7	0	-8050	0
(A4082-4128)(4+5)-III-8	0	-8050	0
(A4082-4128)(4+5)-IV-1	0	-8050	0
(A4082-4128)(4+5)-IV-2	0	-8050	0
(A4082-4128)(4+5)-IV-3	0	-8050	0
(A4082-4128)(4+5)-IV-4	0	-8050	0
(A4082-4128)(4+5)-IV-5	0	-8050	0
(A4082-4128)(4+5)-IV-6	0	-8050	0
(A4082-4128)(4+5)-IV-7	0	-8050	0
(A4082-4128)(4+5)-IV-8	0	-8050	0
(A4082-4128)(4+5)-V-1	0	-8050	0
(A4082-4128)(4+5)-V-2	0	-8050	0
(A4082-4128)(4+5)-V-3	0	-8050	0
(A4082-4128)(4+5)-V-4	0	-8050	0
(A4082-4128)(4+5)-V-5	0	-8050	0
(A4082-4128)(4+5)-V-6	0	-8050	0
(A4082-4128)(4+5)-V-7	0	-8050	0
(A4082-4128)(4+5)-V-8	0	-8050	0
(A4082-4128)(4+5)-VI-1	0	-8050	0
(A4082-4128)(4+5)-VI-2	0	-8050	0
(A4082-4128)(4+5)-VI-3	0	-8050	0
(A4082-4128)(4+5)-VI-4	0	-8050	0
(A4082-4128)(4+5)-VI-5	0	-8050	0
(A4082-4128)(4+5)-VI-6	0	-8050	0
(A4082-4128)(4+5)-VI-7	0	-8050	0
(A4082-4128)(4+5)-VI-8	0	-8050	0
(A4082-4128)(4+5)-VII-1	0	-8050	0
(A4082-4128)(4+5)-VII-2	0	-8050	0
(A4082-4128)(4+5)-VII-3	0	-8050	0
(A4082-4128)(4+5)-VII-4	0	-8050	0
(A4082-4128)(4+5)-VII-5	0	-8050	0
(A4082-4128)(4+5)-VII-6	0	-8050	0
(A4082-4128)(4+5)-VII-7	0	-8050	0

comb	N	Tz	M(DaN*m)
(A4082-4128)(4+5)-VII-8	0	-8050	0
(A4082-4128)(4+5)-VIII-1	0	-8050	0
(A4082-4128)(4+5)-VIII-2	0	-8050	0
(A4082-4128)(4+5)-VIII-3	0	-8050	0
(A4082-4128)(4+5)-VIII-4	0	-8050	0
(A4082-4128)(4+5)-VIII-5	0	-8050	0
(A4082-4128)(4+5)-VIII-6	0	-8050	0
(A4082-4128)(4+5)-VIII-7	0	-8050	0
(A4082-4128)(4+5)-VIII-8	0	-8050	0
(A4082-4128)(4+5)-IX-1	0	-8050	0
(A4082-4128)(4+5)-IX-2	0	-8050	0
(A4082-4128)(4+5)-IX-3	0	-8050	0
(A4082-4128)(4+5)-IX-4	0	-8050	0
(A4082-4128)(4+5)-IX-5	0	-8050	0
(A4082-4128)(4+5)-IX-6	0	-8050	0
(A4082-4128)(4+5)-IX-7	0	-8050	0
(A4082-4128)(4+5)-IX-8	0	-8050	0
(A4082-4128)(4+5)-X-1	0	-8050	0
(A4082-4128)(4+5)-X-2	0	-8050	0
(A4082-4128)(4+5)-X-3	0	-8050	0
(A4082-4128)(4+5)-X-4	0	-8050	0
(A4082-4128)(4+5)-X-5	0	-8050	0
(A4082-4128)(4+5)-X-6	0	-8050	0
(A4082-4128)(4+5)-X-7	0	-8050	0
(A4082-4128)(4+5)-X-8	0	-8050	0
(A4082-4128)(4+5)-XI-1	0	-8050	0
(A4082-4128)(4+5)-XI-2	0	-8050	0
(A4082-4128)(4+5)-XI-3	0	-8050	0
(A4082-4128)(4+5)-XI-4	0	-8050	0
(A4082-4128)(4+5)-XI-5	0	-8050	0
(A4082-4128)(4+5)-XI-6	0	-8050	0
(A4082-4128)(4+5)-XI-7	0	-8050	0
(A4082-4128)(4+5)-XI-8	0	-8050	0
(A4082-4128)(4+5)-XII-1	0	-8050	0
(A4082-4128)(4+5)-XII-2	0	-8050	0
(A4082-4128)(4+5)-XII-3	0	-8050	0
(A4082-4128)(4+5)-XII-4	0	-8050	0
(A4082-4128)(4+5)-XII-5	0	-8050	0
(A4082-4128)(4+5)-XII-6	0	-8050	0
(A4082-4128)(4+5)-XII-7	0	-8050	0
(A4082-4128)(4+5)-XII-8	0	-8050	0
(A4082-4128)(6+7)-I-1	0	-8050	0
(A4082-4128)(6+7)-I-2	0	-8050	0
(A4082-4128)(6+7)-I-3	0	-8050	0
(A4082-4128)(6+7)-I-4	0	-8050	0
(A4082-4128)(6+7)-I-5	0	-8050	0
(A4082-4128)(6+7)-I-6	0	-8050	0
(A4082-4128)(6+7)-I-7	0	-8050	0
(A4082-4128)(6+7)-I-8	0	-8050	0
(A4082-4128)(6+7)-II-1	0	-8050	0
(A4082-4128)(6+7)-II-2	0	-8050	0
(A4082-4128)(6+7)-II-3	0	-8050	0
(A4082-4128)(6+7)-II-4	0	-8050	0
(A4082-4128)(6+7)-II-5	0	-8050	0
(A4082-4128)(6+7)-II-6	0	-8050	0
(A4082-4128)(6+7)-II-7	0	-8050	0
(A4082-4128)(6+7)-II-8	0	-8050	0
(A4082-4128)(6+7)-III-1	0	-8050	0
(A4082-4128)(6+7)-III-2	0	-8050	0
(A4082-4128)(6+7)-III-3	0	-8050	0
(A4082-4128)(6+7)-III-4	0	-8050	0
(A4082-4128)(6+7)-III-5	0	-8050	0
(A4082-4128)(6+7)-III-6	0	-8050	0
(A4082-4128)(6+7)-III-7	0	-8050	0
(A4082-4128)(6+7)-III-8	0	-8050	0

comb	N	Tz	M(DaN*m)
(A4082-4128)(6+7)-IV-1	0	-8050	0
(A4082-4128)(6+7)-IV-2	0	-8050	0
(A4082-4128)(6+7)-IV-3	0	-8050	0
(A4082-4128)(6+7)-IV-4	0	-8050	0
(A4082-4128)(6+7)-IV-5	0	-8050	0
(A4082-4128)(6+7)-IV-6	0	-8050	0
(A4082-4128)(6+7)-IV-7	0	-8050	0
(A4082-4128)(6+7)-IV-8	0	-8050	0
(A4082-4128)(6+7)-V-1	0	-8050	0
(A4082-4128)(6+7)-V-2	0	-8050	0
(A4082-4128)(6+7)-V-3	0	-8050	0
(A4082-4128)(6+7)-V-4	0	-8050	0
(A4082-4128)(6+7)-V-5	0	-8050	0
(A4082-4128)(6+7)-V-6	0	-8050	0
(A4082-4128)(6+7)-V-7	0	-8050	0
(A4082-4128)(6+7)-V-8	0	-8050	0
(A4082-4128)(6+7)-VI-1	0	-8050	0
(A4082-4128)(6+7)-VI-2	0	-8050	0
(A4082-4128)(6+7)-VI-3	0	-8050	0
(A4082-4128)(6+7)-VI-4	0	-8050	0
(A4082-4128)(6+7)-VI-5	0	-8050	0
(A4082-4128)(6+7)-VI-6	0	-8050	0
(A4082-4128)(6+7)-VI-7	0	-8050	0
(A4082-4128)(6+7)-VI-8	0	-8050	0
(A4082-4128)(6+7)-VII-1	0	-8050	0
(A4082-4128)(6+7)-VII-2	0	-8050	0
(A4082-4128)(6+7)-VII-3	0	-8050	0
(A4082-4128)(6+7)-VII-4	0	-8050	0
(A4082-4128)(6+7)-VII-5	0	-8050	0
(A4082-4128)(6+7)-VII-6	0	-8050	0
(A4082-4128)(6+7)-VII-7	0	-8050	0
(A4082-4128)(6+7)-VII-8	0	-8050	0
(A4082-4128)(6+7)-VIII-1	0	-8050	0
(A4082-4128)(6+7)-VIII-2	0	-8050	0
(A4082-4128)(6+7)-VIII-3	0	-8050	0
(A4082-4128)(6+7)-VIII-4	0	-8050	0
(A4082-4128)(6+7)-VIII-5	0	-8050	0
(A4082-4128)(6+7)-VIII-6	0	-8050	0
(A4082-4128)(6+7)-VIII-7	0	-8050	0
(A4082-4128)(6+7)-VIII-8	0	-8050	0
(A4082-4128)(6+7)-IX-1	0	-8050	0
(A4082-4128)(6+7)-IX-2	0	-8050	0
(A4082-4128)(6+7)-IX-3	0	-8050	0
(A4082-4128)(6+7)-IX-4	0	-8050	0
(A4082-4128)(6+7)-IX-5	0	-8050	0
(A4082-4128)(6+7)-IX-6	0	-8050	0
(A4082-4128)(6+7)-IX-7	0	-8050	0
(A4082-4128)(6+7)-IX-8	0	-8050	0
(A4082-4128)(6+7)-X-1	0	-8050	0
(A4082-4128)(6+7)-X-2	0	-8050	0
(A4082-4128)(6+7)-X-3	0	-8050	0
(A4082-4128)(6+7)-X-4	0	-8050	0
(A4082-4128)(6+7)-X-5	0	-8050	0
(A4082-4128)(6+7)-X-6	0	-8050	0
(A4082-4128)(6+7)-X-7	0	-8050	0
(A4082-4128)(6+7)-X-8	0	-8050	0
(A4082-4128)(6+7)-XI-1	0	-8050	0
(A4082-4128)(6+7)-XI-2	0	-8050	0
(A4082-4128)(6+7)-XI-3	0	-8050	0
(A4082-4128)(6+7)-XI-4	0	-8050	0
(A4082-4128)(6+7)-XI-5	0	-8050	0
(A4082-4128)(6+7)-XI-6	0	-8050	0
(A4082-4128)(6+7)-XI-7	0	-8050	0
(A4082-4128)(6+7)-XI-8	0	-8050	0
(A4082-4128)(6+7)-XII-1	0	-8050	0

comb	N	Tz	M(DaN*m)
(A4082-4128)(6+7)-XII-2	0	-8050	0
(A4082-4128)(6+7)-XII-3	0	-8050	0
(A4082-4128)(6+7)-XII-4	0	-8050	0
(A4082-4128)(6+7)-XII-5	0	-8050	0
(A4082-4128)(6+7)-XII-6	0	-8050	0
(A4082-4128)(6+7)-XII-7	0	-8050	0
(A4082-4128)(6+7)-XII-8	0	-8050	0
(A4082-4128)1	0	-11139	0
(A4082-4128)2	0	-12193	0
(A4082-4128)3	0	-8050	0
(A4082-4128)(4+5)-I-1	0	-8050	0
(A4082-4128)(4+5)-I-2	0	-8050	0
(A4082-4128)(4+5)-I-3	0	-8050	0
(A4082-4128)(4+5)-I-4	0	-8050	0
(A4082-4128)(4+5)-I-5	0	-8050	0
(A4082-4128)(4+5)-I-6	0	-8050	0
(A4082-4128)(4+5)-I-7	0	-8050	0
(A4082-4128)(4+5)-I-8	0	-8050	0
(A4082-4128)(4+5)-II-1	0	-8050	0
(A4082-4128)(4+5)-II-2	0	-8050	0
(A4082-4128)(4+5)-II-3	0	-8050	0
(A4082-4128)(4+5)-II-4	0	-8050	0
(A4082-4128)(4+5)-II-5	0	-8050	0
(A4082-4128)(4+5)-II-6	0	-8050	0
(A4082-4128)(4+5)-II-7	0	-8050	0
(A4082-4128)(4+5)-II-8	0	-8050	0
(A4082-4128)(4+5)-III-1	0	-8050	0
(A4082-4128)(4+5)-III-2	0	-8050	0
(A4082-4128)(4+5)-III-3	0	-8050	0
(A4082-4128)(4+5)-III-4	0	-8050	0
(A4082-4128)(4+5)-III-5	0	-8050	0
(A4082-4128)(4+5)-III-6	0	-8050	0
(A4082-4128)(4+5)-III-7	0	-8050	0
(A4082-4128)(4+5)-III-8	0	-8050	0
(A4082-4128)(4+5)-IV-1	0	-8050	0
(A4082-4128)(4+5)-IV-2	0	-8050	0
(A4082-4128)(4+5)-IV-3	0	-8050	0
(A4082-4128)(4+5)-IV-4	0	-8050	0
(A4082-4128)(4+5)-IV-5	0	-8050	0
(A4082-4128)(4+5)-IV-6	0	-8050	0
(A4082-4128)(4+5)-IV-7	0	-8050	0
(A4082-4128)(4+5)-IV-8	0	-8050	0
(A4082-4128)(4+5)-V-1	0	-8050	0
(A4082-4128)(4+5)-V-2	0	-8050	0
(A4082-4128)(4+5)-V-3	0	-8050	0
(A4082-4128)(4+5)-V-4	0	-8050	0
(A4082-4128)(4+5)-V-5	0	-8050	0
(A4082-4128)(4+5)-V-6	0	-8050	0
(A4082-4128)(4+5)-V-7	0	-8050	0
(A4082-4128)(4+5)-V-8	0	-8050	0
(A4082-4128)(4+5)-VI-1	0	-8050	0
(A4082-4128)(4+5)-VI-2	0	-8050	0
(A4082-4128)(4+5)-VI-3	0	-8050	0
(A4082-4128)(4+5)-VI-4	0	-8050	0
(A4082-4128)(4+5)-VI-5	0	-8050	0
(A4082-4128)(4+5)-VI-6	0	-8050	0
(A4082-4128)(4+5)-VI-7	0	-8050	0
(A4082-4128)(4+5)-VI-8	0	-8050	0
(A4082-4128)(4+5)-VII-1	0	-8050	0
(A4082-4128)(4+5)-VII-2	0	-8050	0
(A4082-4128)(4+5)-VII-3	0	-8050	0
(A4082-4128)(4+5)-VII-4	0	-8050	0
(A4082-4128)(4+5)-VII-5	0	-8050	0
(A4082-4128)(4+5)-VII-6	0	-8050	0
(A4082-4128)(4+5)-VII-7	0	-8050	0

comb	N	Tz	M(DaN*m)
(A4082-4128)(4+5)-VII-8	0	-8050	0
(A4082-4128)(4+5)-VIII-1	0	-8050	0
(A4082-4128)(4+5)-VIII-2	0	-8050	0
(A4082-4128)(4+5)-VIII-3	0	-8050	0
(A4082-4128)(4+5)-VIII-4	0	-8050	0
(A4082-4128)(4+5)-VIII-5	0	-8050	0
(A4082-4128)(4+5)-VIII-6	0	-8050	0
(A4082-4128)(4+5)-VIII-7	0	-8050	0
(A4082-4128)(4+5)-VIII-8	0	-8050	0
(A4082-4128)(4+5)-IX-1	0	-8050	0
(A4082-4128)(4+5)-IX-2	0	-8050	0
(A4082-4128)(4+5)-IX-3	0	-8050	0
(A4082-4128)(4+5)-IX-4	0	-8050	0
(A4082-4128)(4+5)-IX-5	0	-8050	0
(A4082-4128)(4+5)-IX-6	0	-8050	0
(A4082-4128)(4+5)-IX-7	0	-8050	0
(A4082-4128)(4+5)-IX-8	0	-8050	0
(A4082-4128)(4+5)-X-1	0	-8050	0
(A4082-4128)(4+5)-X-2	0	-8050	0
(A4082-4128)(4+5)-X-3	0	-8050	0
(A4082-4128)(4+5)-X-4	0	-8050	0
(A4082-4128)(4+5)-X-5	0	-8050	0
(A4082-4128)(4+5)-X-6	0	-8050	0
(A4082-4128)(4+5)-X-7	0	-8050	0
(A4082-4128)(4+5)-X-8	0	-8050	0
(A4082-4128)(4+5)-XI-1	0	-8050	0
(A4082-4128)(4+5)-XI-2	0	-8050	0
(A4082-4128)(4+5)-XI-3	0	-8050	0
(A4082-4128)(4+5)-XI-4	0	-8050	0
(A4082-4128)(4+5)-XI-5	0	-8050	0
(A4082-4128)(4+5)-XI-6	0	-8050	0
(A4082-4128)(4+5)-XI-7	0	-8050	0
(A4082-4128)(4+5)-XI-8	0	-8050	0
(A4082-4128)(4+5)-XII-1	0	-8050	0
(A4082-4128)(4+5)-XII-2	0	-8050	0
(A4082-4128)(4+5)-XII-3	0	-8050	0
(A4082-4128)(4+5)-XII-4	0	-8050	0
(A4082-4128)(4+5)-XII-5	0	-8050	0
(A4082-4128)(4+5)-XII-6	0	-8050	0
(A4082-4128)(4+5)-XII-7	0	-8050	0
(A4082-4128)(4+5)-XII-8	0	-8050	0
(A4082-4128)(6+7)-I-1	0	-8050	0
(A4082-4128)(6+7)-I-2	0	-8050	0
(A4082-4128)(6+7)-I-3	0	-8050	0
(A4082-4128)(6+7)-I-4	0	-8050	0
(A4082-4128)(6+7)-I-5	0	-8050	0
(A4082-4128)(6+7)-I-6	0	-8050	0
(A4082-4128)(6+7)-I-7	0	-8050	0
(A4082-4128)(6+7)-I-8	0	-8050	0
(A4082-4128)(6+7)-II-1	0	-8050	0
(A4082-4128)(6+7)-II-2	0	-8050	0
(A4082-4128)(6+7)-II-3	0	-8050	0
(A4082-4128)(6+7)-II-4	0	-8050	0
(A4082-4128)(6+7)-II-5	0	-8050	0
(A4082-4128)(6+7)-II-6	0	-8050	0
(A4082-4128)(6+7)-II-7	0	-8050	0
(A4082-4128)(6+7)-II-8	0	-8050	0
(A4082-4128)(6+7)-III-1	0	-8050	0
(A4082-4128)(6+7)-III-2	0	-8050	0
(A4082-4128)(6+7)-III-3	0	-8050	0
(A4082-4128)(6+7)-III-4	0	-8050	0
(A4082-4128)(6+7)-III-5	0	-8050	0
(A4082-4128)(6+7)-III-6	0	-8050	0
(A4082-4128)(6+7)-III-7	0	-8050	0
(A4082-4128)(6+7)-III-8	0	-8050	0

comb	N	Tz	M(DaN*m)
(A4082-4128)(6+7)-IV-1	0	-8050	0
(A4082-4128)(6+7)-IV-2	0	-8050	0
(A4082-4128)(6+7)-IV-3	0	-8050	0
(A4082-4128)(6+7)-IV-4	0	-8050	0
(A4082-4128)(6+7)-IV-5	0	-8050	0
(A4082-4128)(6+7)-IV-6	0	-8050	0
(A4082-4128)(6+7)-IV-7	0	-8050	0
(A4082-4128)(6+7)-IV-8	0	-8050	0
(A4082-4128)(6+7)-V-1	0	-8050	0
(A4082-4128)(6+7)-V-2	0	-8050	0
(A4082-4128)(6+7)-V-3	0	-8050	0
(A4082-4128)(6+7)-V-4	0	-8050	0
(A4082-4128)(6+7)-V-5	0	-8050	0
(A4082-4128)(6+7)-V-6	0	-8050	0
(A4082-4128)(6+7)-V-7	0	-8050	0
(A4082-4128)(6+7)-V-8	0	-8050	0
(A4082-4128)(6+7)-VI-1	0	-8050	0
(A4082-4128)(6+7)-VI-2	0	-8050	0
(A4082-4128)(6+7)-VI-3	0	-8050	0
(A4082-4128)(6+7)-VI-4	0	-8050	0
(A4082-4128)(6+7)-VI-5	0	-8050	0
(A4082-4128)(6+7)-VI-6	0	-8050	0
(A4082-4128)(6+7)-VI-7	0	-8050	0
(A4082-4128)(6+7)-VI-8	0	-8050	0
(A4082-4128)(6+7)-VII-1	0	-8050	0
(A4082-4128)(6+7)-VII-2	0	-8050	0
(A4082-4128)(6+7)-VII-3	0	-8050	0
(A4082-4128)(6+7)-VII-4	0	-8050	0
(A4082-4128)(6+7)-VII-5	0	-8050	0
(A4082-4128)(6+7)-VII-6	0	-8050	0
(A4082-4128)(6+7)-VII-7	0	-8050	0
(A4082-4128)(6+7)-VII-8	0	-8050	0
(A4082-4128)(6+7)-VIII-1	0	-8050	0
(A4082-4128)(6+7)-VIII-2	0	-8050	0
(A4082-4128)(6+7)-VIII-3	0	-8050	0
(A4082-4128)(6+7)-VIII-4	0	-8050	0
(A4082-4128)(6+7)-VIII-5	0	-8050	0
(A4082-4128)(6+7)-VIII-6	0	-8050	0
(A4082-4128)(6+7)-VIII-7	0	-8050	0
(A4082-4128)(6+7)-VIII-8	0	-8050	0
(A4082-4128)(6+7)-IX-1	0	-8050	0
(A4082-4128)(6+7)-IX-2	0	-8050	0
(A4082-4128)(6+7)-IX-3	0	-8050	0
(A4082-4128)(6+7)-IX-4	0	-8050	0
(A4082-4128)(6+7)-IX-5	0	-8050	0
(A4082-4128)(6+7)-IX-6	0	-8050	0
(A4082-4128)(6+7)-IX-7	0	-8050	0
(A4082-4128)(6+7)-IX-8	0	-8050	0
(A4082-4128)(6+7)-X-1	0	-8050	0
(A4082-4128)(6+7)-X-2	0	-8050	0
(A4082-4128)(6+7)-X-3	0	-8050	0
(A4082-4128)(6+7)-X-4	0	-8050	0
(A4082-4128)(6+7)-X-5	0	-8050	0
(A4082-4128)(6+7)-X-6	0	-8050	0
(A4082-4128)(6+7)-X-7	0	-8050	0
(A4082-4128)(6+7)-X-8	0	-8050	0
(A4082-4128)(6+7)-XI-1	0	-8050	0
(A4082-4128)(6+7)-XI-2	0	-8050	0
(A4082-4128)(6+7)-XI-3	0	-8050	0
(A4082-4128)(6+7)-XI-4	0	-8050	0
(A4082-4128)(6+7)-XI-5	0	-8050	0
(A4082-4128)(6+7)-XI-6	0	-8050	0
(A4082-4128)(6+7)-XI-7	0	-8050	0
(A4082-4128)(6+7)-XI-8	0	-8050	0
(A4082-4128)(6+7)-XII-1	0	-8050	0

comb	N	Tz	M(DaN*m)
(A4082-4128)(6+7)-XII-2	0	-8050	0
(A4082-4128)(6+7)-XII-3	0	-8050	0
(A4082-4128)(6+7)-XII-4	0	-8050	0
(A4082-4128)(6+7)-XII-5	0	-8050	0
(A4082-4128)(6+7)-XII-6	0	-8050	0
(A4082-4128)(6+7)-XII-7	0	-8050	0
(A4082-4128)(6+7)-XII-8	0	-8050	0
(A4084-4130)1	0	-11204	0
(A4084-4130)2	0	-12258	0
(A4084-4130)3	0	-8100	0
(A4084-4130)(4+5)-I-1	0	-8100	0
(A4084-4130)(4+5)-I-2	0	-8100	0
(A4084-4130)(4+5)-I-3	0	-8100	0
(A4084-4130)(4+5)-I-4	0	-8100	0
(A4084-4130)(4+5)-I-5	0	-8100	0
(A4084-4130)(4+5)-I-6	0	-8100	0
(A4084-4130)(4+5)-I-7	0	-8100	0
(A4084-4130)(4+5)-I-8	0	-8100	0
(A4084-4130)(4+5)-II-1	0	-8100	0
(A4084-4130)(4+5)-II-2	0	-8100	0
(A4084-4130)(4+5)-II-3	0	-8100	0
(A4084-4130)(4+5)-II-4	0	-8100	0
(A4084-4130)(4+5)-II-5	0	-8100	0
(A4084-4130)(4+5)-II-6	0	-8100	0
(A4084-4130)(4+5)-II-7	0	-8100	0
(A4084-4130)(4+5)-II-8	0	-8100	0
(A4084-4130)(4+5)-III-1	0	-8100	0
(A4084-4130)(4+5)-III-2	0	-8100	0
(A4084-4130)(4+5)-III-3	0	-8100	0
(A4084-4130)(4+5)-III-4	0	-8100	0
(A4084-4130)(4+5)-III-5	0	-8100	0
(A4084-4130)(4+5)-III-6	0	-8100	0
(A4084-4130)(4+5)-III-7	0	-8100	0
(A4084-4130)(4+5)-III-8	0	-8100	0
(A4084-4130)(4+5)-IV-1	0	-8100	0
(A4084-4130)(4+5)-IV-2	0	-8100	0
(A4084-4130)(4+5)-IV-3	0	-8100	0
(A4084-4130)(4+5)-IV-4	0	-8100	0
(A4084-4130)(4+5)-IV-5	0	-8100	0
(A4084-4130)(4+5)-IV-6	0	-8100	0
(A4084-4130)(4+5)-IV-7	0	-8100	0
(A4084-4130)(4+5)-IV-8	0	-8100	0
(A4084-4130)(4+5)-V-1	0	-8100	0
(A4084-4130)(4+5)-V-2	0	-8100	0
(A4084-4130)(4+5)-V-3	0	-8100	0
(A4084-4130)(4+5)-V-4	0	-8100	0
(A4084-4130)(4+5)-V-5	0	-8100	0
(A4084-4130)(4+5)-V-6	0	-8100	0
(A4084-4130)(4+5)-V-7	0	-8100	0
(A4084-4130)(4+5)-V-8	0	-8100	0
(A4084-4130)(4+5)-VI-1	0	-8100	0
(A4084-4130)(4+5)-VI-2	0	-8100	0
(A4084-4130)(4+5)-VI-3	0	-8100	0
(A4084-4130)(4+5)-VI-4	0	-8100	0
(A4084-4130)(4+5)-VI-5	0	-8100	0
(A4084-4130)(4+5)-VI-6	0	-8100	0
(A4084-4130)(4+5)-VI-7	0	-8100	0
(A4084-4130)(4+5)-VI-8	0	-8100	0
(A4084-4130)(4+5)-VII-1	0	-8100	0
(A4084-4130)(4+5)-VII-2	0	-8100	0
(A4084-4130)(4+5)-VII-3	0	-8100	0
(A4084-4130)(4+5)-VII-4	0	-8100	0
(A4084-4130)(4+5)-VII-5	0	-8100	0
(A4084-4130)(4+5)-VII-6	0	-8100	0
(A4084-4130)(4+5)-VII-7	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4084-4130)(4+5)-VII-8	0	-8100	0
(A4084-4130)(4+5)-VIII-1	0	-8100	0
(A4084-4130)(4+5)-VIII-2	0	-8100	0
(A4084-4130)(4+5)-VIII-3	0	-8100	0
(A4084-4130)(4+5)-VIII-4	0	-8100	0
(A4084-4130)(4+5)-VIII-5	0	-8100	0
(A4084-4130)(4+5)-VIII-6	0	-8100	0
(A4084-4130)(4+5)-VIII-7	0	-8100	0
(A4084-4130)(4+5)-VIII-8	0	-8100	0
(A4084-4130)(4+5)-IX-1	0	-8100	0
(A4084-4130)(4+5)-IX-2	0	-8100	0
(A4084-4130)(4+5)-IX-3	0	-8100	0
(A4084-4130)(4+5)-IX-4	0	-8100	0
(A4084-4130)(4+5)-IX-5	0	-8100	0
(A4084-4130)(4+5)-IX-6	0	-8100	0
(A4084-4130)(4+5)-IX-7	0	-8100	0
(A4084-4130)(4+5)-IX-8	0	-8100	0
(A4084-4130)(4+5)-X-1	0	-8100	0
(A4084-4130)(4+5)-X-2	0	-8100	0
(A4084-4130)(4+5)-X-3	0	-8100	0
(A4084-4130)(4+5)-X-4	0	-8100	0
(A4084-4130)(4+5)-X-5	0	-8100	0
(A4084-4130)(4+5)-X-6	0	-8100	0
(A4084-4130)(4+5)-X-7	0	-8100	0
(A4084-4130)(4+5)-X-8	0	-8100	0
(A4084-4130)(4+5)-XI-1	0	-8100	0
(A4084-4130)(4+5)-XI-2	0	-8100	0
(A4084-4130)(4+5)-XI-3	0	-8100	0
(A4084-4130)(4+5)-XI-4	0	-8100	0
(A4084-4130)(4+5)-XI-5	0	-8100	0
(A4084-4130)(4+5)-XI-6	0	-8100	0
(A4084-4130)(4+5)-XI-7	0	-8100	0
(A4084-4130)(4+5)-XI-8	0	-8100	0
(A4084-4130)(4+5)-XII-1	0	-8100	0
(A4084-4130)(4+5)-XII-2	0	-8100	0
(A4084-4130)(4+5)-XII-3	0	-8100	0
(A4084-4130)(4+5)-XII-4	0	-8100	0
(A4084-4130)(4+5)-XII-5	0	-8100	0
(A4084-4130)(4+5)-XII-6	0	-8100	0
(A4084-4130)(4+5)-XII-7	0	-8100	0
(A4084-4130)(4+5)-XII-8	0	-8100	0
(A4084-4130)(6+7)-I-1	0	-8100	0
(A4084-4130)(6+7)-I-2	0	-8100	0
(A4084-4130)(6+7)-I-3	0	-8100	0
(A4084-4130)(6+7)-I-4	0	-8100	0
(A4084-4130)(6+7)-I-5	0	-8100	0
(A4084-4130)(6+7)-I-6	0	-8100	0
(A4084-4130)(6+7)-I-7	0	-8100	0
(A4084-4130)(6+7)-I-8	0	-8100	0
(A4084-4130)(6+7)-II-1	0	-8100	0
(A4084-4130)(6+7)-II-2	0	-8100	0
(A4084-4130)(6+7)-II-3	0	-8100	0
(A4084-4130)(6+7)-II-4	0	-8100	0
(A4084-4130)(6+7)-II-5	0	-8100	0
(A4084-4130)(6+7)-II-6	0	-8100	0
(A4084-4130)(6+7)-II-7	0	-8100	0
(A4084-4130)(6+7)-II-8	0	-8100	0
(A4084-4130)(6+7)-III-1	0	-8100	0
(A4084-4130)(6+7)-III-2	0	-8100	0
(A4084-4130)(6+7)-III-3	0	-8100	0
(A4084-4130)(6+7)-III-4	0	-8100	0
(A4084-4130)(6+7)-III-5	0	-8100	0
(A4084-4130)(6+7)-III-6	0	-8100	0
(A4084-4130)(6+7)-III-7	0	-8100	0
(A4084-4130)(6+7)-III-8	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4084-4130)(6+7)-IV-1	0	-8100	0
(A4084-4130)(6+7)-IV-2	0	-8100	0
(A4084-4130)(6+7)-IV-3	0	-8100	0
(A4084-4130)(6+7)-IV-4	0	-8100	0
(A4084-4130)(6+7)-IV-5	0	-8100	0
(A4084-4130)(6+7)-IV-6	0	-8100	0
(A4084-4130)(6+7)-IV-7	0	-8100	0
(A4084-4130)(6+7)-IV-8	0	-8100	0
(A4084-4130)(6+7)-V-1	0	-8100	0
(A4084-4130)(6+7)-V-2	0	-8100	0
(A4084-4130)(6+7)-V-3	0	-8100	0
(A4084-4130)(6+7)-V-4	0	-8100	0
(A4084-4130)(6+7)-V-5	0	-8100	0
(A4084-4130)(6+7)-V-6	0	-8100	0
(A4084-4130)(6+7)-V-7	0	-8100	0
(A4084-4130)(6+7)-V-8	0	-8100	0
(A4084-4130)(6+7)-VI-1	0	-8100	0
(A4084-4130)(6+7)-VI-2	0	-8100	0
(A4084-4130)(6+7)-VI-3	0	-8100	0
(A4084-4130)(6+7)-VI-4	0	-8100	0
(A4084-4130)(6+7)-VI-5	0	-8100	0
(A4084-4130)(6+7)-VI-6	0	-8100	0
(A4084-4130)(6+7)-VI-7	0	-8100	0
(A4084-4130)(6+7)-VI-8	0	-8100	0
(A4084-4130)(6+7)-VII-1	0	-8100	0
(A4084-4130)(6+7)-VII-2	0	-8100	0
(A4084-4130)(6+7)-VII-3	0	-8100	0
(A4084-4130)(6+7)-VII-4	0	-8100	0
(A4084-4130)(6+7)-VII-5	0	-8100	0
(A4084-4130)(6+7)-VII-6	0	-8100	0
(A4084-4130)(6+7)-VII-7	0	-8100	0
(A4084-4130)(6+7)-VII-8	0	-8100	0
(A4084-4130)(6+7)-VIII-1	0	-8100	0
(A4084-4130)(6+7)-VIII-2	0	-8100	0
(A4084-4130)(6+7)-VIII-3	0	-8100	0
(A4084-4130)(6+7)-VIII-4	0	-8100	0
(A4084-4130)(6+7)-VIII-5	0	-8100	0
(A4084-4130)(6+7)-VIII-6	0	-8100	0
(A4084-4130)(6+7)-VIII-7	0	-8100	0
(A4084-4130)(6+7)-VIII-8	0	-8100	0
(A4084-4130)(6+7)-IX-1	0	-8100	0
(A4084-4130)(6+7)-IX-2	0	-8100	0
(A4084-4130)(6+7)-IX-3	0	-8100	0
(A4084-4130)(6+7)-IX-4	0	-8100	0
(A4084-4130)(6+7)-IX-5	0	-8100	0
(A4084-4130)(6+7)-IX-6	0	-8100	0
(A4084-4130)(6+7)-IX-7	0	-8100	0
(A4084-4130)(6+7)-IX-8	0	-8100	0
(A4084-4130)(6+7)-X-1	0	-8100	0
(A4084-4130)(6+7)-X-2	0	-8100	0
(A4084-4130)(6+7)-X-3	0	-8100	0
(A4084-4130)(6+7)-X-4	0	-8100	0
(A4084-4130)(6+7)-X-5	0	-8100	0
(A4084-4130)(6+7)-X-6	0	-8100	0
(A4084-4130)(6+7)-X-7	0	-8100	0
(A4084-4130)(6+7)-X-8	0	-8100	0
(A4084-4130)(6+7)-XI-1	0	-8100	0
(A4084-4130)(6+7)-XI-2	0	-8100	0
(A4084-4130)(6+7)-XI-3	0	-8100	0
(A4084-4130)(6+7)-XI-4	0	-8100	0
(A4084-4130)(6+7)-XI-5	0	-8100	0
(A4084-4130)(6+7)-XI-6	0	-8100	0
(A4084-4130)(6+7)-XI-7	0	-8100	0
(A4084-4130)(6+7)-XI-8	0	-8100	0
(A4084-4130)(6+7)-XII-1	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4084-4130)(6+7)-XII-2	0	-8100	0
(A4084-4130)(6+7)-XII-3	0	-8100	0
(A4084-4130)(6+7)-XII-4	0	-8100	0
(A4084-4130)(6+7)-XII-5	0	-8100	0
(A4084-4130)(6+7)-XII-6	0	-8100	0
(A4084-4130)(6+7)-XII-7	0	-8100	0
(A4084-4130)(6+7)-XII-8	0	-8100	0
(A4084-4130)1	0	-11204	0
(A4084-4130)2	0	-12258	0
(A4084-4130)3	0	-8100	0
(A4084-4130)(4+5)-I-1	0	-8100	0
(A4084-4130)(4+5)-I-2	0	-8100	0
(A4084-4130)(4+5)-I-3	0	-8100	0
(A4084-4130)(4+5)-I-4	0	-8100	0
(A4084-4130)(4+5)-I-5	0	-8100	0
(A4084-4130)(4+5)-I-6	0	-8100	0
(A4084-4130)(4+5)-I-7	0	-8100	0
(A4084-4130)(4+5)-I-8	0	-8100	0
(A4084-4130)(4+5)-II-1	0	-8100	0
(A4084-4130)(4+5)-II-2	0	-8100	0
(A4084-4130)(4+5)-II-3	0	-8100	0
(A4084-4130)(4+5)-II-4	0	-8100	0
(A4084-4130)(4+5)-II-5	0	-8100	0
(A4084-4130)(4+5)-II-6	0	-8100	0
(A4084-4130)(4+5)-II-7	0	-8100	0
(A4084-4130)(4+5)-II-8	0	-8100	0
(A4084-4130)(4+5)-III-1	0	-8100	0
(A4084-4130)(4+5)-III-2	0	-8100	0
(A4084-4130)(4+5)-III-3	0	-8100	0
(A4084-4130)(4+5)-III-4	0	-8100	0
(A4084-4130)(4+5)-III-5	0	-8100	0
(A4084-4130)(4+5)-III-6	0	-8100	0
(A4084-4130)(4+5)-III-7	0	-8100	0
(A4084-4130)(4+5)-III-8	0	-8100	0
(A4084-4130)(4+5)-IV-1	0	-8100	0
(A4084-4130)(4+5)-IV-2	0	-8100	0
(A4084-4130)(4+5)-IV-3	0	-8100	0
(A4084-4130)(4+5)-IV-4	0	-8100	0
(A4084-4130)(4+5)-IV-5	0	-8100	0
(A4084-4130)(4+5)-IV-6	0	-8100	0
(A4084-4130)(4+5)-IV-7	0	-8100	0
(A4084-4130)(4+5)-IV-8	0	-8100	0
(A4084-4130)(4+5)-V-1	0	-8100	0
(A4084-4130)(4+5)-V-2	0	-8100	0
(A4084-4130)(4+5)-V-3	0	-8100	0
(A4084-4130)(4+5)-V-4	0	-8100	0
(A4084-4130)(4+5)-V-5	0	-8100	0
(A4084-4130)(4+5)-V-6	0	-8100	0
(A4084-4130)(4+5)-V-7	0	-8100	0
(A4084-4130)(4+5)-V-8	0	-8100	0
(A4084-4130)(4+5)-VI-1	0	-8100	0
(A4084-4130)(4+5)-VI-2	0	-8100	0
(A4084-4130)(4+5)-VI-3	0	-8100	0
(A4084-4130)(4+5)-VI-4	0	-8100	0
(A4084-4130)(4+5)-VI-5	0	-8100	0
(A4084-4130)(4+5)-VI-6	0	-8100	0
(A4084-4130)(4+5)-VI-7	0	-8100	0
(A4084-4130)(4+5)-VI-8	0	-8100	0
(A4084-4130)(4+5)-VII-1	0	-8100	0
(A4084-4130)(4+5)-VII-2	0	-8100	0
(A4084-4130)(4+5)-VII-3	0	-8100	0
(A4084-4130)(4+5)-VII-4	0	-8100	0
(A4084-4130)(4+5)-VII-5	0	-8100	0
(A4084-4130)(4+5)-VII-6	0	-8100	0
(A4084-4130)(4+5)-VII-7	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4084-4130)(4+5)-VII-8	0	-8100	0
(A4084-4130)(4+5)-VIII-1	0	-8100	0
(A4084-4130)(4+5)-VIII-2	0	-8100	0
(A4084-4130)(4+5)-VIII-3	0	-8100	0
(A4084-4130)(4+5)-VIII-4	0	-8100	0
(A4084-4130)(4+5)-VIII-5	0	-8100	0
(A4084-4130)(4+5)-VIII-6	0	-8100	0
(A4084-4130)(4+5)-VIII-7	0	-8100	0
(A4084-4130)(4+5)-VIII-8	0	-8100	0
(A4084-4130)(4+5)-IX-1	0	-8100	0
(A4084-4130)(4+5)-IX-2	0	-8100	0
(A4084-4130)(4+5)-IX-3	0	-8100	0
(A4084-4130)(4+5)-IX-4	0	-8100	0
(A4084-4130)(4+5)-IX-5	0	-8100	0
(A4084-4130)(4+5)-IX-6	0	-8100	0
(A4084-4130)(4+5)-IX-7	0	-8100	0
(A4084-4130)(4+5)-IX-8	0	-8100	0
(A4084-4130)(4+5)-X-1	0	-8100	0
(A4084-4130)(4+5)-X-2	0	-8100	0
(A4084-4130)(4+5)-X-3	0	-8100	0
(A4084-4130)(4+5)-X-4	0	-8100	0
(A4084-4130)(4+5)-X-5	0	-8100	0
(A4084-4130)(4+5)-X-6	0	-8100	0
(A4084-4130)(4+5)-X-7	0	-8100	0
(A4084-4130)(4+5)-X-8	0	-8100	0
(A4084-4130)(4+5)-XI-1	0	-8100	0
(A4084-4130)(4+5)-XI-2	0	-8100	0
(A4084-4130)(4+5)-XI-3	0	-8100	0
(A4084-4130)(4+5)-XI-4	0	-8100	0
(A4084-4130)(4+5)-XI-5	0	-8100	0
(A4084-4130)(4+5)-XI-6	0	-8100	0
(A4084-4130)(4+5)-XI-7	0	-8100	0
(A4084-4130)(4+5)-XI-8	0	-8100	0
(A4084-4130)(4+5)-XII-1	0	-8100	0
(A4084-4130)(4+5)-XII-2	0	-8100	0
(A4084-4130)(4+5)-XII-3	0	-8100	0
(A4084-4130)(4+5)-XII-4	0	-8100	0
(A4084-4130)(4+5)-XII-5	0	-8100	0
(A4084-4130)(4+5)-XII-6	0	-8100	0
(A4084-4130)(4+5)-XII-7	0	-8100	0
(A4084-4130)(4+5)-XII-8	0	-8100	0
(A4084-4130)(6+7)-I-1	0	-8100	0
(A4084-4130)(6+7)-I-2	0	-8100	0
(A4084-4130)(6+7)-I-3	0	-8100	0
(A4084-4130)(6+7)-I-4	0	-8100	0
(A4084-4130)(6+7)-I-5	0	-8100	0
(A4084-4130)(6+7)-I-6	0	-8100	0
(A4084-4130)(6+7)-I-7	0	-8100	0
(A4084-4130)(6+7)-I-8	0	-8100	0
(A4084-4130)(6+7)-II-1	0	-8100	0
(A4084-4130)(6+7)-II-2	0	-8100	0
(A4084-4130)(6+7)-II-3	0	-8100	0
(A4084-4130)(6+7)-II-4	0	-8100	0
(A4084-4130)(6+7)-II-5	0	-8100	0
(A4084-4130)(6+7)-II-6	0	-8100	0
(A4084-4130)(6+7)-II-7	0	-8100	0
(A4084-4130)(6+7)-II-8	0	-8100	0
(A4084-4130)(6+7)-III-1	0	-8100	0
(A4084-4130)(6+7)-III-2	0	-8100	0
(A4084-4130)(6+7)-III-3	0	-8100	0
(A4084-4130)(6+7)-III-4	0	-8100	0
(A4084-4130)(6+7)-III-5	0	-8100	0
(A4084-4130)(6+7)-III-6	0	-8100	0
(A4084-4130)(6+7)-III-7	0	-8100	0
(A4084-4130)(6+7)-III-8	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4084-4130)(6+7)-IV-1	0	-8100	0
(A4084-4130)(6+7)-IV-2	0	-8100	0
(A4084-4130)(6+7)-IV-3	0	-8100	0
(A4084-4130)(6+7)-IV-4	0	-8100	0
(A4084-4130)(6+7)-IV-5	0	-8100	0
(A4084-4130)(6+7)-IV-6	0	-8100	0
(A4084-4130)(6+7)-IV-7	0	-8100	0
(A4084-4130)(6+7)-IV-8	0	-8100	0
(A4084-4130)(6+7)-V-1	0	-8100	0
(A4084-4130)(6+7)-V-2	0	-8100	0
(A4084-4130)(6+7)-V-3	0	-8100	0
(A4084-4130)(6+7)-V-4	0	-8100	0
(A4084-4130)(6+7)-V-5	0	-8100	0
(A4084-4130)(6+7)-V-6	0	-8100	0
(A4084-4130)(6+7)-V-7	0	-8100	0
(A4084-4130)(6+7)-V-8	0	-8100	0
(A4084-4130)(6+7)-VI-1	0	-8100	0
(A4084-4130)(6+7)-VI-2	0	-8100	0
(A4084-4130)(6+7)-VI-3	0	-8100	0
(A4084-4130)(6+7)-VI-4	0	-8100	0
(A4084-4130)(6+7)-VI-5	0	-8100	0
(A4084-4130)(6+7)-VI-6	0	-8100	0
(A4084-4130)(6+7)-VI-7	0	-8100	0
(A4084-4130)(6+7)-VI-8	0	-8100	0
(A4084-4130)(6+7)-VII-1	0	-8100	0
(A4084-4130)(6+7)-VII-2	0	-8100	0
(A4084-4130)(6+7)-VII-3	0	-8100	0
(A4084-4130)(6+7)-VII-4	0	-8100	0
(A4084-4130)(6+7)-VII-5	0	-8100	0
(A4084-4130)(6+7)-VII-6	0	-8100	0
(A4084-4130)(6+7)-VII-7	0	-8100	0
(A4084-4130)(6+7)-VII-8	0	-8100	0
(A4084-4130)(6+7)-VIII-1	0	-8100	0
(A4084-4130)(6+7)-VIII-2	0	-8100	0
(A4084-4130)(6+7)-VIII-3	0	-8100	0
(A4084-4130)(6+7)-VIII-4	0	-8100	0
(A4084-4130)(6+7)-VIII-5	0	-8100	0
(A4084-4130)(6+7)-VIII-6	0	-8100	0
(A4084-4130)(6+7)-VIII-7	0	-8100	0
(A4084-4130)(6+7)-VIII-8	0	-8100	0
(A4084-4130)(6+7)-IX-1	0	-8100	0
(A4084-4130)(6+7)-IX-2	0	-8100	0
(A4084-4130)(6+7)-IX-3	0	-8100	0
(A4084-4130)(6+7)-IX-4	0	-8100	0
(A4084-4130)(6+7)-IX-5	0	-8100	0
(A4084-4130)(6+7)-IX-6	0	-8100	0
(A4084-4130)(6+7)-IX-7	0	-8100	0
(A4084-4130)(6+7)-IX-8	0	-8100	0
(A4084-4130)(6+7)-X-1	0	-8100	0
(A4084-4130)(6+7)-X-2	0	-8100	0
(A4084-4130)(6+7)-X-3	0	-8100	0
(A4084-4130)(6+7)-X-4	0	-8100	0
(A4084-4130)(6+7)-X-5	0	-8100	0
(A4084-4130)(6+7)-X-6	0	-8100	0
(A4084-4130)(6+7)-X-7	0	-8100	0
(A4084-4130)(6+7)-X-8	0	-8100	0
(A4084-4130)(6+7)-XI-1	0	-8100	0
(A4084-4130)(6+7)-XI-2	0	-8100	0
(A4084-4130)(6+7)-XI-3	0	-8100	0
(A4084-4130)(6+7)-XI-4	0	-8100	0
(A4084-4130)(6+7)-XI-5	0	-8100	0
(A4084-4130)(6+7)-XI-6	0	-8100	0
(A4084-4130)(6+7)-XI-7	0	-8100	0
(A4084-4130)(6+7)-XI-8	0	-8100	0
(A4084-4130)(6+7)-XII-1	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4084-4130)(6+7)-XII-2	0	-8100	0
(A4084-4130)(6+7)-XII-3	0	-8100	0
(A4084-4130)(6+7)-XII-4	0	-8100	0
(A4084-4130)(6+7)-XII-5	0	-8100	0
(A4084-4130)(6+7)-XII-6	0	-8100	0
(A4084-4130)(6+7)-XII-7	0	-8100	0
(A4084-4130)(6+7)-XII-8	0	-8100	0
(A4083-4129)1	0	-11222	0
(A4083-4129)2	0	-12276	0
(A4083-4129)3	0	-8114	0
(A4083-4129)(4+5)-I-1	0	-8114	0
(A4083-4129)(4+5)-I-2	0	-8114	0
(A4083-4129)(4+5)-I-3	0	-8114	0
(A4083-4129)(4+5)-I-4	0	-8114	0
(A4083-4129)(4+5)-I-5	0	-8114	0
(A4083-4129)(4+5)-I-6	0	-8114	0
(A4083-4129)(4+5)-I-7	0	-8114	0
(A4083-4129)(4+5)-I-8	0	-8114	0
(A4083-4129)(4+5)-II-1	0	-8114	0
(A4083-4129)(4+5)-II-2	0	-8114	0
(A4083-4129)(4+5)-II-3	0	-8114	0
(A4083-4129)(4+5)-II-4	0	-8114	0
(A4083-4129)(4+5)-II-5	0	-8114	0
(A4083-4129)(4+5)-II-6	0	-8114	0
(A4083-4129)(4+5)-II-7	0	-8114	0
(A4083-4129)(4+5)-II-8	0	-8114	0
(A4083-4129)(4+5)-III-1	0	-8114	0
(A4083-4129)(4+5)-III-2	0	-8114	0
(A4083-4129)(4+5)-III-3	0	-8114	0
(A4083-4129)(4+5)-III-4	0	-8114	0
(A4083-4129)(4+5)-III-5	0	-8114	0
(A4083-4129)(4+5)-III-6	0	-8114	0
(A4083-4129)(4+5)-III-7	0	-8114	0
(A4083-4129)(4+5)-III-8	0	-8114	0
(A4083-4129)(4+5)-IV-1	0	-8114	0
(A4083-4129)(4+5)-IV-2	0	-8114	0
(A4083-4129)(4+5)-IV-3	0	-8114	0
(A4083-4129)(4+5)-IV-4	0	-8114	0
(A4083-4129)(4+5)-IV-5	0	-8114	0
(A4083-4129)(4+5)-IV-6	0	-8114	0
(A4083-4129)(4+5)-IV-7	0	-8114	0
(A4083-4129)(4+5)-IV-8	0	-8114	0
(A4083-4129)(4+5)-V-1	0	-8114	0
(A4083-4129)(4+5)-V-2	0	-8114	0
(A4083-4129)(4+5)-V-3	0	-8114	0
(A4083-4129)(4+5)-V-4	0	-8114	0
(A4083-4129)(4+5)-V-5	0	-8114	0
(A4083-4129)(4+5)-V-6	0	-8114	0
(A4083-4129)(4+5)-V-7	0	-8114	0
(A4083-4129)(4+5)-V-8	0	-8114	0
(A4083-4129)(4+5)-VI-1	0	-8114	0
(A4083-4129)(4+5)-VI-2	0	-8114	0
(A4083-4129)(4+5)-VI-3	0	-8114	0
(A4083-4129)(4+5)-VI-4	0	-8114	0
(A4083-4129)(4+5)-VI-5	0	-8114	0
(A4083-4129)(4+5)-VI-6	0	-8114	0
(A4083-4129)(4+5)-VI-7	0	-8114	0
(A4083-4129)(4+5)-VI-8	0	-8114	0
(A4083-4129)(4+5)-VII-1	0	-8114	0
(A4083-4129)(4+5)-VII-2	0	-8114	0
(A4083-4129)(4+5)-VII-3	0	-8114	0
(A4083-4129)(4+5)-VII-4	0	-8114	0
(A4083-4129)(4+5)-VII-5	0	-8114	0
(A4083-4129)(4+5)-VII-6	0	-8114	0
(A4083-4129)(4+5)-VII-7	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4083-4129)(4+5)-VII-8	0	-8114	0
(A4083-4129)(4+5)-VIII-1	0	-8114	0
(A4083-4129)(4+5)-VIII-2	0	-8114	0
(A4083-4129)(4+5)-VIII-3	0	-8114	0
(A4083-4129)(4+5)-VIII-4	0	-8114	0
(A4083-4129)(4+5)-VIII-5	0	-8114	0
(A4083-4129)(4+5)-VIII-6	0	-8114	0
(A4083-4129)(4+5)-VIII-7	0	-8114	0
(A4083-4129)(4+5)-VIII-8	0	-8114	0
(A4083-4129)(4+5)-IX-1	0	-8114	0
(A4083-4129)(4+5)-IX-2	0	-8114	0
(A4083-4129)(4+5)-IX-3	0	-8114	0
(A4083-4129)(4+5)-IX-4	0	-8114	0
(A4083-4129)(4+5)-IX-5	0	-8114	0
(A4083-4129)(4+5)-IX-6	0	-8114	0
(A4083-4129)(4+5)-IX-7	0	-8114	0
(A4083-4129)(4+5)-IX-8	0	-8114	0
(A4083-4129)(4+5)-X-1	0	-8114	0
(A4083-4129)(4+5)-X-2	0	-8114	0
(A4083-4129)(4+5)-X-3	0	-8114	0
(A4083-4129)(4+5)-X-4	0	-8114	0
(A4083-4129)(4+5)-X-5	0	-8114	0
(A4083-4129)(4+5)-X-6	0	-8114	0
(A4083-4129)(4+5)-X-7	0	-8114	0
(A4083-4129)(4+5)-X-8	0	-8114	0
(A4083-4129)(4+5)-XI-1	0	-8114	0
(A4083-4129)(4+5)-XI-2	0	-8114	0
(A4083-4129)(4+5)-XI-3	0	-8114	0
(A4083-4129)(4+5)-XI-4	0	-8114	0
(A4083-4129)(4+5)-XI-5	0	-8114	0
(A4083-4129)(4+5)-XI-6	0	-8114	0
(A4083-4129)(4+5)-XI-7	0	-8114	0
(A4083-4129)(4+5)-XI-8	0	-8114	0
(A4083-4129)(4+5)-XII-1	0	-8114	0
(A4083-4129)(4+5)-XII-2	0	-8114	0
(A4083-4129)(4+5)-XII-3	0	-8114	0
(A4083-4129)(4+5)-XII-4	0	-8114	0
(A4083-4129)(4+5)-XII-5	0	-8114	0
(A4083-4129)(4+5)-XII-6	0	-8114	0
(A4083-4129)(4+5)-XII-7	0	-8114	0
(A4083-4129)(4+5)-XII-8	0	-8114	0
(A4083-4129)(6+7)-I-1	0	-8114	0
(A4083-4129)(6+7)-I-2	0	-8114	0
(A4083-4129)(6+7)-I-3	0	-8114	0
(A4083-4129)(6+7)-I-4	0	-8114	0
(A4083-4129)(6+7)-I-5	0	-8114	0
(A4083-4129)(6+7)-I-6	0	-8114	0
(A4083-4129)(6+7)-I-7	0	-8114	0
(A4083-4129)(6+7)-I-8	0	-8114	0
(A4083-4129)(6+7)-II-1	0	-8114	0
(A4083-4129)(6+7)-II-2	0	-8114	0
(A4083-4129)(6+7)-II-3	0	-8114	0
(A4083-4129)(6+7)-II-4	0	-8114	0
(A4083-4129)(6+7)-II-5	0	-8114	0
(A4083-4129)(6+7)-II-6	0	-8114	0
(A4083-4129)(6+7)-II-7	0	-8114	0
(A4083-4129)(6+7)-II-8	0	-8114	0
(A4083-4129)(6+7)-III-1	0	-8114	0
(A4083-4129)(6+7)-III-2	0	-8114	0
(A4083-4129)(6+7)-III-3	0	-8114	0
(A4083-4129)(6+7)-III-4	0	-8114	0
(A4083-4129)(6+7)-III-5	0	-8114	0
(A4083-4129)(6+7)-III-6	0	-8114	0
(A4083-4129)(6+7)-III-7	0	-8114	0
(A4083-4129)(6+7)-III-8	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4083-4129)(6+7)-IV-1	0	-8114	0
(A4083-4129)(6+7)-IV-2	0	-8114	0
(A4083-4129)(6+7)-IV-3	0	-8114	0
(A4083-4129)(6+7)-IV-4	0	-8114	0
(A4083-4129)(6+7)-IV-5	0	-8114	0
(A4083-4129)(6+7)-IV-6	0	-8114	0
(A4083-4129)(6+7)-IV-7	0	-8114	0
(A4083-4129)(6+7)-IV-8	0	-8114	0
(A4083-4129)(6+7)-V-1	0	-8114	0
(A4083-4129)(6+7)-V-2	0	-8114	0
(A4083-4129)(6+7)-V-3	0	-8114	0
(A4083-4129)(6+7)-V-4	0	-8114	0
(A4083-4129)(6+7)-V-5	0	-8114	0
(A4083-4129)(6+7)-V-6	0	-8114	0
(A4083-4129)(6+7)-V-7	0	-8114	0
(A4083-4129)(6+7)-V-8	0	-8114	0
(A4083-4129)(6+7)-VI-1	0	-8114	0
(A4083-4129)(6+7)-VI-2	0	-8114	0
(A4083-4129)(6+7)-VI-3	0	-8114	0
(A4083-4129)(6+7)-VI-4	0	-8114	0
(A4083-4129)(6+7)-VI-5	0	-8114	0
(A4083-4129)(6+7)-VI-6	0	-8114	0
(A4083-4129)(6+7)-VI-7	0	-8114	0
(A4083-4129)(6+7)-VI-8	0	-8114	0
(A4083-4129)(6+7)-VII-1	0	-8114	0
(A4083-4129)(6+7)-VII-2	0	-8114	0
(A4083-4129)(6+7)-VII-3	0	-8114	0
(A4083-4129)(6+7)-VII-4	0	-8114	0
(A4083-4129)(6+7)-VII-5	0	-8114	0
(A4083-4129)(6+7)-VII-6	0	-8114	0
(A4083-4129)(6+7)-VII-7	0	-8114	0
(A4083-4129)(6+7)-VII-8	0	-8114	0
(A4083-4129)(6+7)-VIII-1	0	-8114	0
(A4083-4129)(6+7)-VIII-2	0	-8114	0
(A4083-4129)(6+7)-VIII-3	0	-8114	0
(A4083-4129)(6+7)-VIII-4	0	-8114	0
(A4083-4129)(6+7)-VIII-5	0	-8114	0
(A4083-4129)(6+7)-VIII-6	0	-8114	0
(A4083-4129)(6+7)-VIII-7	0	-8114	0
(A4083-4129)(6+7)-VIII-8	0	-8114	0
(A4083-4129)(6+7)-IX-1	0	-8114	0
(A4083-4129)(6+7)-IX-2	0	-8114	0
(A4083-4129)(6+7)-IX-3	0	-8114	0
(A4083-4129)(6+7)-IX-4	0	-8114	0
(A4083-4129)(6+7)-IX-5	0	-8114	0
(A4083-4129)(6+7)-IX-6	0	-8114	0
(A4083-4129)(6+7)-IX-7	0	-8114	0
(A4083-4129)(6+7)-IX-8	0	-8114	0
(A4083-4129)(6+7)-X-1	0	-8114	0
(A4083-4129)(6+7)-X-2	0	-8114	0
(A4083-4129)(6+7)-X-3	0	-8114	0
(A4083-4129)(6+7)-X-4	0	-8114	0
(A4083-4129)(6+7)-X-5	0	-8114	0
(A4083-4129)(6+7)-X-6	0	-8114	0
(A4083-4129)(6+7)-X-7	0	-8114	0
(A4083-4129)(6+7)-X-8	0	-8114	0
(A4083-4129)(6+7)-XI-1	0	-8114	0
(A4083-4129)(6+7)-XI-2	0	-8114	0
(A4083-4129)(6+7)-XI-3	0	-8114	0
(A4083-4129)(6+7)-XI-4	0	-8114	0
(A4083-4129)(6+7)-XI-5	0	-8114	0
(A4083-4129)(6+7)-XI-6	0	-8114	0
(A4083-4129)(6+7)-XI-7	0	-8114	0
(A4083-4129)(6+7)-XI-8	0	-8114	0
(A4083-4129)(6+7)-XII-1	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4083-4129)(6+7)-XII-2	0	-8114	0
(A4083-4129)(6+7)-XII-3	0	-8114	0
(A4083-4129)(6+7)-XII-4	0	-8114	0
(A4083-4129)(6+7)-XII-5	0	-8114	0
(A4083-4129)(6+7)-XII-6	0	-8114	0
(A4083-4129)(6+7)-XII-7	0	-8114	0
(A4083-4129)(6+7)-XII-8	0	-8114	0
(A4083-4129)1	0	-11222	0
(A4083-4129)2	0	-12276	0
(A4083-4129)3	0	-8114	0
(A4083-4129)(4+5)-I-1	0	-8114	0
(A4083-4129)(4+5)-I-2	0	-8114	0
(A4083-4129)(4+5)-I-3	0	-8114	0
(A4083-4129)(4+5)-I-4	0	-8114	0
(A4083-4129)(4+5)-I-5	0	-8114	0
(A4083-4129)(4+5)-I-6	0	-8114	0
(A4083-4129)(4+5)-I-7	0	-8114	0
(A4083-4129)(4+5)-I-8	0	-8114	0
(A4083-4129)(4+5)-II-1	0	-8114	0
(A4083-4129)(4+5)-II-2	0	-8114	0
(A4083-4129)(4+5)-II-3	0	-8114	0
(A4083-4129)(4+5)-II-4	0	-8114	0
(A4083-4129)(4+5)-II-5	0	-8114	0
(A4083-4129)(4+5)-II-6	0	-8114	0
(A4083-4129)(4+5)-II-7	0	-8114	0
(A4083-4129)(4+5)-II-8	0	-8114	0
(A4083-4129)(4+5)-III-1	0	-8114	0
(A4083-4129)(4+5)-III-2	0	-8114	0
(A4083-4129)(4+5)-III-3	0	-8114	0
(A4083-4129)(4+5)-III-4	0	-8114	0
(A4083-4129)(4+5)-III-5	0	-8114	0
(A4083-4129)(4+5)-III-6	0	-8114	0
(A4083-4129)(4+5)-III-7	0	-8114	0
(A4083-4129)(4+5)-III-8	0	-8114	0
(A4083-4129)(4+5)-IV-1	0	-8114	0
(A4083-4129)(4+5)-IV-2	0	-8114	0
(A4083-4129)(4+5)-IV-3	0	-8114	0
(A4083-4129)(4+5)-IV-4	0	-8114	0
(A4083-4129)(4+5)-IV-5	0	-8114	0
(A4083-4129)(4+5)-IV-6	0	-8114	0
(A4083-4129)(4+5)-IV-7	0	-8114	0
(A4083-4129)(4+5)-IV-8	0	-8114	0
(A4083-4129)(4+5)-V-1	0	-8114	0
(A4083-4129)(4+5)-V-2	0	-8114	0
(A4083-4129)(4+5)-V-3	0	-8114	0
(A4083-4129)(4+5)-V-4	0	-8114	0
(A4083-4129)(4+5)-V-5	0	-8114	0
(A4083-4129)(4+5)-V-6	0	-8114	0
(A4083-4129)(4+5)-V-7	0	-8114	0
(A4083-4129)(4+5)-V-8	0	-8114	0
(A4083-4129)(4+5)-VI-1	0	-8114	0
(A4083-4129)(4+5)-VI-2	0	-8114	0
(A4083-4129)(4+5)-VI-3	0	-8114	0
(A4083-4129)(4+5)-VI-4	0	-8114	0
(A4083-4129)(4+5)-VI-5	0	-8114	0
(A4083-4129)(4+5)-VI-6	0	-8114	0
(A4083-4129)(4+5)-VI-7	0	-8114	0
(A4083-4129)(4+5)-VI-8	0	-8114	0
(A4083-4129)(4+5)-VII-1	0	-8114	0
(A4083-4129)(4+5)-VII-2	0	-8114	0
(A4083-4129)(4+5)-VII-3	0	-8114	0
(A4083-4129)(4+5)-VII-4	0	-8114	0
(A4083-4129)(4+5)-VII-5	0	-8114	0
(A4083-4129)(4+5)-VII-6	0	-8114	0
(A4083-4129)(4+5)-VII-7	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4083-4129)(4+5)-VII-8	0	-8114	0
(A4083-4129)(4+5)-VIII-1	0	-8114	0
(A4083-4129)(4+5)-VIII-2	0	-8114	0
(A4083-4129)(4+5)-VIII-3	0	-8114	0
(A4083-4129)(4+5)-VIII-4	0	-8114	0
(A4083-4129)(4+5)-VIII-5	0	-8114	0
(A4083-4129)(4+5)-VIII-6	0	-8114	0
(A4083-4129)(4+5)-VIII-7	0	-8114	0
(A4083-4129)(4+5)-VIII-8	0	-8114	0
(A4083-4129)(4+5)-IX-1	0	-8114	0
(A4083-4129)(4+5)-IX-2	0	-8114	0
(A4083-4129)(4+5)-IX-3	0	-8114	0
(A4083-4129)(4+5)-IX-4	0	-8114	0
(A4083-4129)(4+5)-IX-5	0	-8114	0
(A4083-4129)(4+5)-IX-6	0	-8114	0
(A4083-4129)(4+5)-IX-7	0	-8114	0
(A4083-4129)(4+5)-IX-8	0	-8114	0
(A4083-4129)(4+5)-X-1	0	-8114	0
(A4083-4129)(4+5)-X-2	0	-8114	0
(A4083-4129)(4+5)-X-3	0	-8114	0
(A4083-4129)(4+5)-X-4	0	-8114	0
(A4083-4129)(4+5)-X-5	0	-8114	0
(A4083-4129)(4+5)-X-6	0	-8114	0
(A4083-4129)(4+5)-X-7	0	-8114	0
(A4083-4129)(4+5)-X-8	0	-8114	0
(A4083-4129)(4+5)-XI-1	0	-8114	0
(A4083-4129)(4+5)-XI-2	0	-8114	0
(A4083-4129)(4+5)-XI-3	0	-8114	0
(A4083-4129)(4+5)-XI-4	0	-8114	0
(A4083-4129)(4+5)-XI-5	0	-8114	0
(A4083-4129)(4+5)-XI-6	0	-8114	0
(A4083-4129)(4+5)-XI-7	0	-8114	0
(A4083-4129)(4+5)-XI-8	0	-8114	0
(A4083-4129)(4+5)-XII-1	0	-8114	0
(A4083-4129)(4+5)-XII-2	0	-8114	0
(A4083-4129)(4+5)-XII-3	0	-8114	0
(A4083-4129)(4+5)-XII-4	0	-8114	0
(A4083-4129)(4+5)-XII-5	0	-8114	0
(A4083-4129)(4+5)-XII-6	0	-8114	0
(A4083-4129)(4+5)-XII-7	0	-8114	0
(A4083-4129)(4+5)-XII-8	0	-8114	0
(A4083-4129)(6+7)-I-1	0	-8114	0
(A4083-4129)(6+7)-I-2	0	-8114	0
(A4083-4129)(6+7)-I-3	0	-8114	0
(A4083-4129)(6+7)-I-4	0	-8114	0
(A4083-4129)(6+7)-I-5	0	-8114	0
(A4083-4129)(6+7)-I-6	0	-8114	0
(A4083-4129)(6+7)-I-7	0	-8114	0
(A4083-4129)(6+7)-I-8	0	-8114	0
(A4083-4129)(6+7)-II-1	0	-8114	0
(A4083-4129)(6+7)-II-2	0	-8114	0
(A4083-4129)(6+7)-II-3	0	-8114	0
(A4083-4129)(6+7)-II-4	0	-8114	0
(A4083-4129)(6+7)-II-5	0	-8114	0
(A4083-4129)(6+7)-II-6	0	-8114	0
(A4083-4129)(6+7)-II-7	0	-8114	0
(A4083-4129)(6+7)-II-8	0	-8114	0
(A4083-4129)(6+7)-III-1	0	-8114	0
(A4083-4129)(6+7)-III-2	0	-8114	0
(A4083-4129)(6+7)-III-3	0	-8114	0
(A4083-4129)(6+7)-III-4	0	-8114	0
(A4083-4129)(6+7)-III-5	0	-8114	0
(A4083-4129)(6+7)-III-6	0	-8114	0
(A4083-4129)(6+7)-III-7	0	-8114	0
(A4083-4129)(6+7)-III-8	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4083-4129)(6+7)-IV-1	0	-8114	0
(A4083-4129)(6+7)-IV-2	0	-8114	0
(A4083-4129)(6+7)-IV-3	0	-8114	0
(A4083-4129)(6+7)-IV-4	0	-8114	0
(A4083-4129)(6+7)-IV-5	0	-8114	0
(A4083-4129)(6+7)-IV-6	0	-8114	0
(A4083-4129)(6+7)-IV-7	0	-8114	0
(A4083-4129)(6+7)-IV-8	0	-8114	0
(A4083-4129)(6+7)-V-1	0	-8114	0
(A4083-4129)(6+7)-V-2	0	-8114	0
(A4083-4129)(6+7)-V-3	0	-8114	0
(A4083-4129)(6+7)-V-4	0	-8114	0
(A4083-4129)(6+7)-V-5	0	-8114	0
(A4083-4129)(6+7)-V-6	0	-8114	0
(A4083-4129)(6+7)-V-7	0	-8114	0
(A4083-4129)(6+7)-V-8	0	-8114	0
(A4083-4129)(6+7)-VI-1	0	-8114	0
(A4083-4129)(6+7)-VI-2	0	-8114	0
(A4083-4129)(6+7)-VI-3	0	-8114	0
(A4083-4129)(6+7)-VI-4	0	-8114	0
(A4083-4129)(6+7)-VI-5	0	-8114	0
(A4083-4129)(6+7)-VI-6	0	-8114	0
(A4083-4129)(6+7)-VI-7	0	-8114	0
(A4083-4129)(6+7)-VI-8	0	-8114	0
(A4083-4129)(6+7)-VII-1	0	-8114	0
(A4083-4129)(6+7)-VII-2	0	-8114	0
(A4083-4129)(6+7)-VII-3	0	-8114	0
(A4083-4129)(6+7)-VII-4	0	-8114	0
(A4083-4129)(6+7)-VII-5	0	-8114	0
(A4083-4129)(6+7)-VII-6	0	-8114	0
(A4083-4129)(6+7)-VII-7	0	-8114	0
(A4083-4129)(6+7)-VII-8	0	-8114	0
(A4083-4129)(6+7)-VIII-1	0	-8114	0
(A4083-4129)(6+7)-VIII-2	0	-8114	0
(A4083-4129)(6+7)-VIII-3	0	-8114	0
(A4083-4129)(6+7)-VIII-4	0	-8114	0
(A4083-4129)(6+7)-VIII-5	0	-8114	0
(A4083-4129)(6+7)-VIII-6	0	-8114	0
(A4083-4129)(6+7)-VIII-7	0	-8114	0
(A4083-4129)(6+7)-VIII-8	0	-8114	0
(A4083-4129)(6+7)-IX-1	0	-8114	0
(A4083-4129)(6+7)-IX-2	0	-8114	0
(A4083-4129)(6+7)-IX-3	0	-8114	0
(A4083-4129)(6+7)-IX-4	0	-8114	0
(A4083-4129)(6+7)-IX-5	0	-8114	0
(A4083-4129)(6+7)-IX-6	0	-8114	0
(A4083-4129)(6+7)-IX-7	0	-8114	0
(A4083-4129)(6+7)-IX-8	0	-8114	0
(A4083-4129)(6+7)-X-1	0	-8114	0
(A4083-4129)(6+7)-X-2	0	-8114	0
(A4083-4129)(6+7)-X-3	0	-8114	0
(A4083-4129)(6+7)-X-4	0	-8114	0
(A4083-4129)(6+7)-X-5	0	-8114	0
(A4083-4129)(6+7)-X-6	0	-8114	0
(A4083-4129)(6+7)-X-7	0	-8114	0
(A4083-4129)(6+7)-X-8	0	-8114	0
(A4083-4129)(6+7)-XI-1	0	-8114	0
(A4083-4129)(6+7)-XI-2	0	-8114	0
(A4083-4129)(6+7)-XI-3	0	-8114	0
(A4083-4129)(6+7)-XI-4	0	-8114	0
(A4083-4129)(6+7)-XI-5	0	-8114	0
(A4083-4129)(6+7)-XI-6	0	-8114	0
(A4083-4129)(6+7)-XI-7	0	-8114	0
(A4083-4129)(6+7)-XI-8	0	-8114	0
(A4083-4129)(6+7)-XII-1	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4083-4129)(6+7)-XII-2	0	-8114	0
(A4083-4129)(6+7)-XII-3	0	-8114	0
(A4083-4129)(6+7)-XII-4	0	-8114	0
(A4083-4129)(6+7)-XII-5	0	-8114	0
(A4083-4129)(6+7)-XII-6	0	-8114	0
(A4083-4129)(6+7)-XII-7	0	-8114	0
(A4083-4129)(6+7)-XII-8	0	-8114	0
(A4090-4111)1	0	-11204	0
(A4090-4111)2	0	-12258	0
(A4090-4111)3	0	-8100	0
(A4090-4111)(4+5)-I-1	0	-8100	0
(A4090-4111)(4+5)-I-2	0	-8100	0
(A4090-4111)(4+5)-I-3	0	-8100	0
(A4090-4111)(4+5)-I-4	0	-8100	0
(A4090-4111)(4+5)-I-5	0	-8100	0
(A4090-4111)(4+5)-I-6	0	-8100	0
(A4090-4111)(4+5)-I-7	0	-8100	0
(A4090-4111)(4+5)-I-8	0	-8100	0
(A4090-4111)(4+5)-II-1	0	-8100	0
(A4090-4111)(4+5)-II-2	0	-8100	0
(A4090-4111)(4+5)-II-3	0	-8100	0
(A4090-4111)(4+5)-II-4	0	-8100	0
(A4090-4111)(4+5)-II-5	0	-8100	0
(A4090-4111)(4+5)-II-6	0	-8100	0
(A4090-4111)(4+5)-II-7	0	-8100	0
(A4090-4111)(4+5)-II-8	0	-8100	0
(A4090-4111)(4+5)-III-1	0	-8100	0
(A4090-4111)(4+5)-III-2	0	-8100	0
(A4090-4111)(4+5)-III-3	0	-8100	0
(A4090-4111)(4+5)-III-4	0	-8100	0
(A4090-4111)(4+5)-III-5	0	-8100	0
(A4090-4111)(4+5)-III-6	0	-8100	0
(A4090-4111)(4+5)-III-7	0	-8100	0
(A4090-4111)(4+5)-III-8	0	-8100	0
(A4090-4111)(4+5)-IV-1	0	-8100	0
(A4090-4111)(4+5)-IV-2	0	-8100	0
(A4090-4111)(4+5)-IV-3	0	-8100	0
(A4090-4111)(4+5)-IV-4	0	-8100	0
(A4090-4111)(4+5)-IV-5	0	-8100	0
(A4090-4111)(4+5)-IV-6	0	-8100	0
(A4090-4111)(4+5)-IV-7	0	-8100	0
(A4090-4111)(4+5)-IV-8	0	-8100	0
(A4090-4111)(4+5)-V-1	0	-8100	0
(A4090-4111)(4+5)-V-2	0	-8100	0
(A4090-4111)(4+5)-V-3	0	-8100	0
(A4090-4111)(4+5)-V-4	0	-8100	0
(A4090-4111)(4+5)-V-5	0	-8100	0
(A4090-4111)(4+5)-V-6	0	-8100	0
(A4090-4111)(4+5)-V-7	0	-8100	0
(A4090-4111)(4+5)-V-8	0	-8100	0
(A4090-4111)(4+5)-VI-1	0	-8100	0
(A4090-4111)(4+5)-VI-2	0	-8100	0
(A4090-4111)(4+5)-VI-3	0	-8100	0
(A4090-4111)(4+5)-VI-4	0	-8100	0
(A4090-4111)(4+5)-VI-5	0	-8100	0
(A4090-4111)(4+5)-VI-6	0	-8100	0
(A4090-4111)(4+5)-VI-7	0	-8100	0
(A4090-4111)(4+5)-VI-8	0	-8100	0
(A4090-4111)(4+5)-VII-1	0	-8100	0
(A4090-4111)(4+5)-VII-2	0	-8100	0
(A4090-4111)(4+5)-VII-3	0	-8100	0
(A4090-4111)(4+5)-VII-4	0	-8100	0
(A4090-4111)(4+5)-VII-5	0	-8100	0
(A4090-4111)(4+5)-VII-6	0	-8100	0
(A4090-4111)(4+5)-VII-7	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4090-4111)(4+5)-VII-8	0	-8100	0
(A4090-4111)(4+5)-VIII-1	0	-8100	0
(A4090-4111)(4+5)-VIII-2	0	-8100	0
(A4090-4111)(4+5)-VIII-3	0	-8100	0
(A4090-4111)(4+5)-VIII-4	0	-8100	0
(A4090-4111)(4+5)-VIII-5	0	-8100	0
(A4090-4111)(4+5)-VIII-6	0	-8100	0
(A4090-4111)(4+5)-VIII-7	0	-8100	0
(A4090-4111)(4+5)-VIII-8	0	-8100	0
(A4090-4111)(4+5)-IX-1	0	-8100	0
(A4090-4111)(4+5)-IX-2	0	-8100	0
(A4090-4111)(4+5)-IX-3	0	-8100	0
(A4090-4111)(4+5)-IX-4	0	-8100	0
(A4090-4111)(4+5)-IX-5	0	-8100	0
(A4090-4111)(4+5)-IX-6	0	-8100	0
(A4090-4111)(4+5)-IX-7	0	-8100	0
(A4090-4111)(4+5)-IX-8	0	-8100	0
(A4090-4111)(4+5)-X-1	0	-8100	0
(A4090-4111)(4+5)-X-2	0	-8100	0
(A4090-4111)(4+5)-X-3	0	-8100	0
(A4090-4111)(4+5)-X-4	0	-8100	0
(A4090-4111)(4+5)-X-5	0	-8100	0
(A4090-4111)(4+5)-X-6	0	-8100	0
(A4090-4111)(4+5)-X-7	0	-8100	0
(A4090-4111)(4+5)-X-8	0	-8100	0
(A4090-4111)(4+5)-XI-1	0	-8100	0
(A4090-4111)(4+5)-XI-2	0	-8100	0
(A4090-4111)(4+5)-XI-3	0	-8100	0
(A4090-4111)(4+5)-XI-4	0	-8100	0
(A4090-4111)(4+5)-XI-5	0	-8100	0
(A4090-4111)(4+5)-XI-6	0	-8100	0
(A4090-4111)(4+5)-XI-7	0	-8100	0
(A4090-4111)(4+5)-XI-8	0	-8100	0
(A4090-4111)(4+5)-XII-1	0	-8100	0
(A4090-4111)(4+5)-XII-2	0	-8100	0
(A4090-4111)(4+5)-XII-3	0	-8100	0
(A4090-4111)(4+5)-XII-4	0	-8100	0
(A4090-4111)(4+5)-XII-5	0	-8100	0
(A4090-4111)(4+5)-XII-6	0	-8100	0
(A4090-4111)(4+5)-XII-7	0	-8100	0
(A4090-4111)(4+5)-XII-8	0	-8100	0
(A4090-4111)(6+7)-I-1	0	-8100	0
(A4090-4111)(6+7)-I-2	0	-8100	0
(A4090-4111)(6+7)-I-3	0	-8100	0
(A4090-4111)(6+7)-I-4	0	-8100	0
(A4090-4111)(6+7)-I-5	0	-8100	0
(A4090-4111)(6+7)-I-6	0	-8100	0
(A4090-4111)(6+7)-I-7	0	-8100	0
(A4090-4111)(6+7)-I-8	0	-8100	0
(A4090-4111)(6+7)-II-1	0	-8100	0
(A4090-4111)(6+7)-II-2	0	-8100	0
(A4090-4111)(6+7)-II-3	0	-8100	0
(A4090-4111)(6+7)-II-4	0	-8100	0
(A4090-4111)(6+7)-II-5	0	-8100	0
(A4090-4111)(6+7)-II-6	0	-8100	0
(A4090-4111)(6+7)-II-7	0	-8100	0
(A4090-4111)(6+7)-II-8	0	-8100	0
(A4090-4111)(6+7)-III-1	0	-8100	0
(A4090-4111)(6+7)-III-2	0	-8100	0
(A4090-4111)(6+7)-III-3	0	-8100	0
(A4090-4111)(6+7)-III-4	0	-8100	0
(A4090-4111)(6+7)-III-5	0	-8100	0
(A4090-4111)(6+7)-III-6	0	-8100	0
(A4090-4111)(6+7)-III-7	0	-8100	0
(A4090-4111)(6+7)-III-8	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4090-4111)(6+7)-IV-1	0	-8100	0
(A4090-4111)(6+7)-IV-2	0	-8100	0
(A4090-4111)(6+7)-IV-3	0	-8100	0
(A4090-4111)(6+7)-IV-4	0	-8100	0
(A4090-4111)(6+7)-IV-5	0	-8100	0
(A4090-4111)(6+7)-IV-6	0	-8100	0
(A4090-4111)(6+7)-IV-7	0	-8100	0
(A4090-4111)(6+7)-IV-8	0	-8100	0
(A4090-4111)(6+7)-V-1	0	-8100	0
(A4090-4111)(6+7)-V-2	0	-8100	0
(A4090-4111)(6+7)-V-3	0	-8100	0
(A4090-4111)(6+7)-V-4	0	-8100	0
(A4090-4111)(6+7)-V-5	0	-8100	0
(A4090-4111)(6+7)-V-6	0	-8100	0
(A4090-4111)(6+7)-V-7	0	-8100	0
(A4090-4111)(6+7)-V-8	0	-8100	0
(A4090-4111)(6+7)-VI-1	0	-8100	0
(A4090-4111)(6+7)-VI-2	0	-8100	0
(A4090-4111)(6+7)-VI-3	0	-8100	0
(A4090-4111)(6+7)-VI-4	0	-8100	0
(A4090-4111)(6+7)-VI-5	0	-8100	0
(A4090-4111)(6+7)-VI-6	0	-8100	0
(A4090-4111)(6+7)-VI-7	0	-8100	0
(A4090-4111)(6+7)-VI-8	0	-8100	0
(A4090-4111)(6+7)-VII-1	0	-8100	0
(A4090-4111)(6+7)-VII-2	0	-8100	0
(A4090-4111)(6+7)-VII-3	0	-8100	0
(A4090-4111)(6+7)-VII-4	0	-8100	0
(A4090-4111)(6+7)-VII-5	0	-8100	0
(A4090-4111)(6+7)-VII-6	0	-8100	0
(A4090-4111)(6+7)-VII-7	0	-8100	0
(A4090-4111)(6+7)-VII-8	0	-8100	0
(A4090-4111)(6+7)-VIII-1	0	-8100	0
(A4090-4111)(6+7)-VIII-2	0	-8100	0
(A4090-4111)(6+7)-VIII-3	0	-8100	0
(A4090-4111)(6+7)-VIII-4	0	-8100	0
(A4090-4111)(6+7)-VIII-5	0	-8100	0
(A4090-4111)(6+7)-VIII-6	0	-8100	0
(A4090-4111)(6+7)-VIII-7	0	-8100	0
(A4090-4111)(6+7)-VIII-8	0	-8100	0
(A4090-4111)(6+7)-IX-1	0	-8100	0
(A4090-4111)(6+7)-IX-2	0	-8100	0
(A4090-4111)(6+7)-IX-3	0	-8100	0
(A4090-4111)(6+7)-IX-4	0	-8100	0
(A4090-4111)(6+7)-IX-5	0	-8100	0
(A4090-4111)(6+7)-IX-6	0	-8100	0
(A4090-4111)(6+7)-IX-7	0	-8100	0
(A4090-4111)(6+7)-IX-8	0	-8100	0
(A4090-4111)(6+7)-X-1	0	-8100	0
(A4090-4111)(6+7)-X-2	0	-8100	0
(A4090-4111)(6+7)-X-3	0	-8100	0
(A4090-4111)(6+7)-X-4	0	-8100	0
(A4090-4111)(6+7)-X-5	0	-8100	0
(A4090-4111)(6+7)-X-6	0	-8100	0
(A4090-4111)(6+7)-X-7	0	-8100	0
(A4090-4111)(6+7)-X-8	0	-8100	0
(A4090-4111)(6+7)-XI-1	0	-8100	0
(A4090-4111)(6+7)-XI-2	0	-8100	0
(A4090-4111)(6+7)-XI-3	0	-8100	0
(A4090-4111)(6+7)-XI-4	0	-8100	0
(A4090-4111)(6+7)-XI-5	0	-8100	0
(A4090-4111)(6+7)-XI-6	0	-8100	0
(A4090-4111)(6+7)-XI-7	0	-8100	0
(A4090-4111)(6+7)-XI-8	0	-8100	0
(A4090-4111)(6+7)-XII-1	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4090-4111)(6+7)-XII-2	0	-8100	0
(A4090-4111)(6+7)-XII-3	0	-8100	0
(A4090-4111)(6+7)-XII-4	0	-8100	0
(A4090-4111)(6+7)-XII-5	0	-8100	0
(A4090-4111)(6+7)-XII-6	0	-8100	0
(A4090-4111)(6+7)-XII-7	0	-8100	0
(A4090-4111)(6+7)-XII-8	0	-8100	0
(A4090-4111)1	0	-11204	0
(A4090-4111)2	0	-12258	0
(A4090-4111)3	0	-8100	0
(A4090-4111)(4+5)-I-1	0	-8100	0
(A4090-4111)(4+5)-I-2	0	-8100	0
(A4090-4111)(4+5)-I-3	0	-8100	0
(A4090-4111)(4+5)-I-4	0	-8100	0
(A4090-4111)(4+5)-I-5	0	-8100	0
(A4090-4111)(4+5)-I-6	0	-8100	0
(A4090-4111)(4+5)-I-7	0	-8100	0
(A4090-4111)(4+5)-I-8	0	-8100	0
(A4090-4111)(4+5)-II-1	0	-8100	0
(A4090-4111)(4+5)-II-2	0	-8100	0
(A4090-4111)(4+5)-II-3	0	-8100	0
(A4090-4111)(4+5)-II-4	0	-8100	0
(A4090-4111)(4+5)-II-5	0	-8100	0
(A4090-4111)(4+5)-II-6	0	-8100	0
(A4090-4111)(4+5)-II-7	0	-8100	0
(A4090-4111)(4+5)-II-8	0	-8100	0
(A4090-4111)(4+5)-III-1	0	-8100	0
(A4090-4111)(4+5)-III-2	0	-8100	0
(A4090-4111)(4+5)-III-3	0	-8100	0
(A4090-4111)(4+5)-III-4	0	-8100	0
(A4090-4111)(4+5)-III-5	0	-8100	0
(A4090-4111)(4+5)-III-6	0	-8100	0
(A4090-4111)(4+5)-III-7	0	-8100	0
(A4090-4111)(4+5)-III-8	0	-8100	0
(A4090-4111)(4+5)-IV-1	0	-8100	0
(A4090-4111)(4+5)-IV-2	0	-8100	0
(A4090-4111)(4+5)-IV-3	0	-8100	0
(A4090-4111)(4+5)-IV-4	0	-8100	0
(A4090-4111)(4+5)-IV-5	0	-8100	0
(A4090-4111)(4+5)-IV-6	0	-8100	0
(A4090-4111)(4+5)-IV-7	0	-8100	0
(A4090-4111)(4+5)-IV-8	0	-8100	0
(A4090-4111)(4+5)-V-1	0	-8100	0
(A4090-4111)(4+5)-V-2	0	-8100	0
(A4090-4111)(4+5)-V-3	0	-8100	0
(A4090-4111)(4+5)-V-4	0	-8100	0
(A4090-4111)(4+5)-V-5	0	-8100	0
(A4090-4111)(4+5)-V-6	0	-8100	0
(A4090-4111)(4+5)-V-7	0	-8100	0
(A4090-4111)(4+5)-V-8	0	-8100	0
(A4090-4111)(4+5)-VI-1	0	-8100	0
(A4090-4111)(4+5)-VI-2	0	-8100	0
(A4090-4111)(4+5)-VI-3	0	-8100	0
(A4090-4111)(4+5)-VI-4	0	-8100	0
(A4090-4111)(4+5)-VI-5	0	-8100	0
(A4090-4111)(4+5)-VI-6	0	-8100	0
(A4090-4111)(4+5)-VI-7	0	-8100	0
(A4090-4111)(4+5)-VI-8	0	-8100	0
(A4090-4111)(4+5)-VII-1	0	-8100	0
(A4090-4111)(4+5)-VII-2	0	-8100	0
(A4090-4111)(4+5)-VII-3	0	-8100	0
(A4090-4111)(4+5)-VII-4	0	-8100	0
(A4090-4111)(4+5)-VII-5	0	-8100	0
(A4090-4111)(4+5)-VII-6	0	-8100	0
(A4090-4111)(4+5)-VII-7	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4090-4111)(4+5)-VII-8	0	-8100	0
(A4090-4111)(4+5)-VIII-1	0	-8100	0
(A4090-4111)(4+5)-VIII-2	0	-8100	0
(A4090-4111)(4+5)-VIII-3	0	-8100	0
(A4090-4111)(4+5)-VIII-4	0	-8100	0
(A4090-4111)(4+5)-VIII-5	0	-8100	0
(A4090-4111)(4+5)-VIII-6	0	-8100	0
(A4090-4111)(4+5)-VIII-7	0	-8100	0
(A4090-4111)(4+5)-VIII-8	0	-8100	0
(A4090-4111)(4+5)-IX-1	0	-8100	0
(A4090-4111)(4+5)-IX-2	0	-8100	0
(A4090-4111)(4+5)-IX-3	0	-8100	0
(A4090-4111)(4+5)-IX-4	0	-8100	0
(A4090-4111)(4+5)-IX-5	0	-8100	0
(A4090-4111)(4+5)-IX-6	0	-8100	0
(A4090-4111)(4+5)-IX-7	0	-8100	0
(A4090-4111)(4+5)-IX-8	0	-8100	0
(A4090-4111)(4+5)-X-1	0	-8100	0
(A4090-4111)(4+5)-X-2	0	-8100	0
(A4090-4111)(4+5)-X-3	0	-8100	0
(A4090-4111)(4+5)-X-4	0	-8100	0
(A4090-4111)(4+5)-X-5	0	-8100	0
(A4090-4111)(4+5)-X-6	0	-8100	0
(A4090-4111)(4+5)-X-7	0	-8100	0
(A4090-4111)(4+5)-X-8	0	-8100	0
(A4090-4111)(4+5)-XI-1	0	-8100	0
(A4090-4111)(4+5)-XI-2	0	-8100	0
(A4090-4111)(4+5)-XI-3	0	-8100	0
(A4090-4111)(4+5)-XI-4	0	-8100	0
(A4090-4111)(4+5)-XI-5	0	-8100	0
(A4090-4111)(4+5)-XI-6	0	-8100	0
(A4090-4111)(4+5)-XI-7	0	-8100	0
(A4090-4111)(4+5)-XI-8	0	-8100	0
(A4090-4111)(4+5)-XII-1	0	-8100	0
(A4090-4111)(4+5)-XII-2	0	-8100	0
(A4090-4111)(4+5)-XII-3	0	-8100	0
(A4090-4111)(4+5)-XII-4	0	-8100	0
(A4090-4111)(4+5)-XII-5	0	-8100	0
(A4090-4111)(4+5)-XII-6	0	-8100	0
(A4090-4111)(4+5)-XII-7	0	-8100	0
(A4090-4111)(4+5)-XII-8	0	-8100	0
(A4090-4111)(6+7)-I-1	0	-8100	0
(A4090-4111)(6+7)-I-2	0	-8100	0
(A4090-4111)(6+7)-I-3	0	-8100	0
(A4090-4111)(6+7)-I-4	0	-8100	0
(A4090-4111)(6+7)-I-5	0	-8100	0
(A4090-4111)(6+7)-I-6	0	-8100	0
(A4090-4111)(6+7)-I-7	0	-8100	0
(A4090-4111)(6+7)-I-8	0	-8100	0
(A4090-4111)(6+7)-II-1	0	-8100	0
(A4090-4111)(6+7)-II-2	0	-8100	0
(A4090-4111)(6+7)-II-3	0	-8100	0
(A4090-4111)(6+7)-II-4	0	-8100	0
(A4090-4111)(6+7)-II-5	0	-8100	0
(A4090-4111)(6+7)-II-6	0	-8100	0
(A4090-4111)(6+7)-II-7	0	-8100	0
(A4090-4111)(6+7)-II-8	0	-8100	0
(A4090-4111)(6+7)-III-1	0	-8100	0
(A4090-4111)(6+7)-III-2	0	-8100	0
(A4090-4111)(6+7)-III-3	0	-8100	0
(A4090-4111)(6+7)-III-4	0	-8100	0
(A4090-4111)(6+7)-III-5	0	-8100	0
(A4090-4111)(6+7)-III-6	0	-8100	0
(A4090-4111)(6+7)-III-7	0	-8100	0
(A4090-4111)(6+7)-III-8	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4090-4111)(6+7)-IV-1	0	-8100	0
(A4090-4111)(6+7)-IV-2	0	-8100	0
(A4090-4111)(6+7)-IV-3	0	-8100	0
(A4090-4111)(6+7)-IV-4	0	-8100	0
(A4090-4111)(6+7)-IV-5	0	-8100	0
(A4090-4111)(6+7)-IV-6	0	-8100	0
(A4090-4111)(6+7)-IV-7	0	-8100	0
(A4090-4111)(6+7)-IV-8	0	-8100	0
(A4090-4111)(6+7)-V-1	0	-8100	0
(A4090-4111)(6+7)-V-2	0	-8100	0
(A4090-4111)(6+7)-V-3	0	-8100	0
(A4090-4111)(6+7)-V-4	0	-8100	0
(A4090-4111)(6+7)-V-5	0	-8100	0
(A4090-4111)(6+7)-V-6	0	-8100	0
(A4090-4111)(6+7)-V-7	0	-8100	0
(A4090-4111)(6+7)-V-8	0	-8100	0
(A4090-4111)(6+7)-VI-1	0	-8100	0
(A4090-4111)(6+7)-VI-2	0	-8100	0
(A4090-4111)(6+7)-VI-3	0	-8100	0
(A4090-4111)(6+7)-VI-4	0	-8100	0
(A4090-4111)(6+7)-VI-5	0	-8100	0
(A4090-4111)(6+7)-VI-6	0	-8100	0
(A4090-4111)(6+7)-VI-7	0	-8100	0
(A4090-4111)(6+7)-VI-8	0	-8100	0
(A4090-4111)(6+7)-VII-1	0	-8100	0
(A4090-4111)(6+7)-VII-2	0	-8100	0
(A4090-4111)(6+7)-VII-3	0	-8100	0
(A4090-4111)(6+7)-VII-4	0	-8100	0
(A4090-4111)(6+7)-VII-5	0	-8100	0
(A4090-4111)(6+7)-VII-6	0	-8100	0
(A4090-4111)(6+7)-VII-7	0	-8100	0
(A4090-4111)(6+7)-VII-8	0	-8100	0
(A4090-4111)(6+7)-VIII-1	0	-8100	0
(A4090-4111)(6+7)-VIII-2	0	-8100	0
(A4090-4111)(6+7)-VIII-3	0	-8100	0
(A4090-4111)(6+7)-VIII-4	0	-8100	0
(A4090-4111)(6+7)-VIII-5	0	-8100	0
(A4090-4111)(6+7)-VIII-6	0	-8100	0
(A4090-4111)(6+7)-VIII-7	0	-8100	0
(A4090-4111)(6+7)-VIII-8	0	-8100	0
(A4090-4111)(6+7)-IX-1	0	-8100	0
(A4090-4111)(6+7)-IX-2	0	-8100	0
(A4090-4111)(6+7)-IX-3	0	-8100	0
(A4090-4111)(6+7)-IX-4	0	-8100	0
(A4090-4111)(6+7)-IX-5	0	-8100	0
(A4090-4111)(6+7)-IX-6	0	-8100	0
(A4090-4111)(6+7)-IX-7	0	-8100	0
(A4090-4111)(6+7)-IX-8	0	-8100	0
(A4090-4111)(6+7)-X-1	0	-8100	0
(A4090-4111)(6+7)-X-2	0	-8100	0
(A4090-4111)(6+7)-X-3	0	-8100	0
(A4090-4111)(6+7)-X-4	0	-8100	0
(A4090-4111)(6+7)-X-5	0	-8100	0
(A4090-4111)(6+7)-X-6	0	-8100	0
(A4090-4111)(6+7)-X-7	0	-8100	0
(A4090-4111)(6+7)-X-8	0	-8100	0
(A4090-4111)(6+7)-XI-1	0	-8100	0
(A4090-4111)(6+7)-XI-2	0	-8100	0
(A4090-4111)(6+7)-XI-3	0	-8100	0
(A4090-4111)(6+7)-XI-4	0	-8100	0
(A4090-4111)(6+7)-XI-5	0	-8100	0
(A4090-4111)(6+7)-XI-6	0	-8100	0
(A4090-4111)(6+7)-XI-7	0	-8100	0
(A4090-4111)(6+7)-XI-8	0	-8100	0
(A4090-4111)(6+7)-XII-1	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4090-4111)(6+7)-XII-2	0	-8100	0
(A4090-4111)(6+7)-XII-3	0	-8100	0
(A4090-4111)(6+7)-XII-4	0	-8100	0
(A4090-4111)(6+7)-XII-5	0	-8100	0
(A4090-4111)(6+7)-XII-6	0	-8100	0
(A4090-4111)(6+7)-XII-7	0	-8100	0
(A4090-4111)(6+7)-XII-8	0	-8100	0
(A4091-4112)1	0	-11222	0
(A4091-4112)2	0	-12276	0
(A4091-4112)3	0	-8114	0
(A4091-4112)(4+5)-I-1	0	-8114	0
(A4091-4112)(4+5)-I-2	0	-8114	0
(A4091-4112)(4+5)-I-3	0	-8114	0
(A4091-4112)(4+5)-I-4	0	-8114	0
(A4091-4112)(4+5)-I-5	0	-8114	0
(A4091-4112)(4+5)-I-6	0	-8114	0
(A4091-4112)(4+5)-I-7	0	-8114	0
(A4091-4112)(4+5)-I-8	0	-8114	0
(A4091-4112)(4+5)-II-1	0	-8114	0
(A4091-4112)(4+5)-II-2	0	-8114	0
(A4091-4112)(4+5)-II-3	0	-8114	0
(A4091-4112)(4+5)-II-4	0	-8114	0
(A4091-4112)(4+5)-II-5	0	-8114	0
(A4091-4112)(4+5)-II-6	0	-8114	0
(A4091-4112)(4+5)-II-7	0	-8114	0
(A4091-4112)(4+5)-II-8	0	-8114	0
(A4091-4112)(4+5)-III-1	0	-8114	0
(A4091-4112)(4+5)-III-2	0	-8114	0
(A4091-4112)(4+5)-III-3	0	-8114	0
(A4091-4112)(4+5)-III-4	0	-8114	0
(A4091-4112)(4+5)-III-5	0	-8114	0
(A4091-4112)(4+5)-III-6	0	-8114	0
(A4091-4112)(4+5)-III-7	0	-8114	0
(A4091-4112)(4+5)-III-8	0	-8114	0
(A4091-4112)(4+5)-IV-1	0	-8114	0
(A4091-4112)(4+5)-IV-2	0	-8114	0
(A4091-4112)(4+5)-IV-3	0	-8114	0
(A4091-4112)(4+5)-IV-4	0	-8114	0
(A4091-4112)(4+5)-IV-5	0	-8114	0
(A4091-4112)(4+5)-IV-6	0	-8114	0
(A4091-4112)(4+5)-IV-7	0	-8114	0
(A4091-4112)(4+5)-IV-8	0	-8114	0
(A4091-4112)(4+5)-V-1	0	-8114	0
(A4091-4112)(4+5)-V-2	0	-8114	0
(A4091-4112)(4+5)-V-3	0	-8114	0
(A4091-4112)(4+5)-V-4	0	-8114	0
(A4091-4112)(4+5)-V-5	0	-8114	0
(A4091-4112)(4+5)-V-6	0	-8114	0
(A4091-4112)(4+5)-V-7	0	-8114	0
(A4091-4112)(4+5)-V-8	0	-8114	0
(A4091-4112)(4+5)-VI-1	0	-8114	0
(A4091-4112)(4+5)-VI-2	0	-8114	0
(A4091-4112)(4+5)-VI-3	0	-8114	0
(A4091-4112)(4+5)-VI-4	0	-8114	0
(A4091-4112)(4+5)-VI-5	0	-8114	0
(A4091-4112)(4+5)-VI-6	0	-8114	0
(A4091-4112)(4+5)-VI-7	0	-8114	0
(A4091-4112)(4+5)-VI-8	0	-8114	0
(A4091-4112)(4+5)-VII-1	0	-8114	0
(A4091-4112)(4+5)-VII-2	0	-8114	0
(A4091-4112)(4+5)-VII-3	0	-8114	0
(A4091-4112)(4+5)-VII-4	0	-8114	0
(A4091-4112)(4+5)-VII-5	0	-8114	0
(A4091-4112)(4+5)-VII-6	0	-8114	0
(A4091-4112)(4+5)-VII-7	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4091-4112)(4+5)-VII-8	0	-8114	0
(A4091-4112)(4+5)-VIII-1	0	-8114	0
(A4091-4112)(4+5)-VIII-2	0	-8114	0
(A4091-4112)(4+5)-VIII-3	0	-8114	0
(A4091-4112)(4+5)-VIII-4	0	-8114	0
(A4091-4112)(4+5)-VIII-5	0	-8114	0
(A4091-4112)(4+5)-VIII-6	0	-8114	0
(A4091-4112)(4+5)-VIII-7	0	-8114	0
(A4091-4112)(4+5)-VIII-8	0	-8114	0
(A4091-4112)(4+5)-IX-1	0	-8114	0
(A4091-4112)(4+5)-IX-2	0	-8114	0
(A4091-4112)(4+5)-IX-3	0	-8114	0
(A4091-4112)(4+5)-IX-4	0	-8114	0
(A4091-4112)(4+5)-IX-5	0	-8114	0
(A4091-4112)(4+5)-IX-6	0	-8114	0
(A4091-4112)(4+5)-IX-7	0	-8114	0
(A4091-4112)(4+5)-IX-8	0	-8114	0
(A4091-4112)(4+5)-X-1	0	-8114	0
(A4091-4112)(4+5)-X-2	0	-8114	0
(A4091-4112)(4+5)-X-3	0	-8114	0
(A4091-4112)(4+5)-X-4	0	-8114	0
(A4091-4112)(4+5)-X-5	0	-8114	0
(A4091-4112)(4+5)-X-6	0	-8114	0
(A4091-4112)(4+5)-X-7	0	-8114	0
(A4091-4112)(4+5)-X-8	0	-8114	0
(A4091-4112)(4+5)-XI-1	0	-8114	0
(A4091-4112)(4+5)-XI-2	0	-8114	0
(A4091-4112)(4+5)-XI-3	0	-8114	0
(A4091-4112)(4+5)-XI-4	0	-8114	0
(A4091-4112)(4+5)-XI-5	0	-8114	0
(A4091-4112)(4+5)-XI-6	0	-8114	0
(A4091-4112)(4+5)-XI-7	0	-8114	0
(A4091-4112)(4+5)-XI-8	0	-8114	0
(A4091-4112)(4+5)-XII-1	0	-8114	0
(A4091-4112)(4+5)-XII-2	0	-8114	0
(A4091-4112)(4+5)-XII-3	0	-8114	0
(A4091-4112)(4+5)-XII-4	0	-8114	0
(A4091-4112)(4+5)-XII-5	0	-8114	0
(A4091-4112)(4+5)-XII-6	0	-8114	0
(A4091-4112)(4+5)-XII-7	0	-8114	0
(A4091-4112)(4+5)-XII-8	0	-8114	0
(A4091-4112)(6+7)-I-1	0	-8114	0
(A4091-4112)(6+7)-I-2	0	-8114	0
(A4091-4112)(6+7)-I-3	0	-8114	0
(A4091-4112)(6+7)-I-4	0	-8114	0
(A4091-4112)(6+7)-I-5	0	-8114	0
(A4091-4112)(6+7)-I-6	0	-8114	0
(A4091-4112)(6+7)-I-7	0	-8114	0
(A4091-4112)(6+7)-I-8	0	-8114	0
(A4091-4112)(6+7)-II-1	0	-8114	0
(A4091-4112)(6+7)-II-2	0	-8114	0
(A4091-4112)(6+7)-II-3	0	-8114	0
(A4091-4112)(6+7)-II-4	0	-8114	0
(A4091-4112)(6+7)-II-5	0	-8114	0
(A4091-4112)(6+7)-II-6	0	-8114	0
(A4091-4112)(6+7)-II-7	0	-8114	0
(A4091-4112)(6+7)-II-8	0	-8114	0
(A4091-4112)(6+7)-III-1	0	-8114	0
(A4091-4112)(6+7)-III-2	0	-8114	0
(A4091-4112)(6+7)-III-3	0	-8114	0
(A4091-4112)(6+7)-III-4	0	-8114	0
(A4091-4112)(6+7)-III-5	0	-8114	0
(A4091-4112)(6+7)-III-6	0	-8114	0
(A4091-4112)(6+7)-III-7	0	-8114	0
(A4091-4112)(6+7)-III-8	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4091-4112)(6+7)-IV-1	0	-8114	0
(A4091-4112)(6+7)-IV-2	0	-8114	0
(A4091-4112)(6+7)-IV-3	0	-8114	0
(A4091-4112)(6+7)-IV-4	0	-8114	0
(A4091-4112)(6+7)-IV-5	0	-8114	0
(A4091-4112)(6+7)-IV-6	0	-8114	0
(A4091-4112)(6+7)-IV-7	0	-8114	0
(A4091-4112)(6+7)-IV-8	0	-8114	0
(A4091-4112)(6+7)-V-1	0	-8114	0
(A4091-4112)(6+7)-V-2	0	-8114	0
(A4091-4112)(6+7)-V-3	0	-8114	0
(A4091-4112)(6+7)-V-4	0	-8114	0
(A4091-4112)(6+7)-V-5	0	-8114	0
(A4091-4112)(6+7)-V-6	0	-8114	0
(A4091-4112)(6+7)-V-7	0	-8114	0
(A4091-4112)(6+7)-V-8	0	-8114	0
(A4091-4112)(6+7)-VI-1	0	-8114	0
(A4091-4112)(6+7)-VI-2	0	-8114	0
(A4091-4112)(6+7)-VI-3	0	-8114	0
(A4091-4112)(6+7)-VI-4	0	-8114	0
(A4091-4112)(6+7)-VI-5	0	-8114	0
(A4091-4112)(6+7)-VI-6	0	-8114	0
(A4091-4112)(6+7)-VI-7	0	-8114	0
(A4091-4112)(6+7)-VI-8	0	-8114	0
(A4091-4112)(6+7)-VII-1	0	-8114	0
(A4091-4112)(6+7)-VII-2	0	-8114	0
(A4091-4112)(6+7)-VII-3	0	-8114	0
(A4091-4112)(6+7)-VII-4	0	-8114	0
(A4091-4112)(6+7)-VII-5	0	-8114	0
(A4091-4112)(6+7)-VII-6	0	-8114	0
(A4091-4112)(6+7)-VII-7	0	-8114	0
(A4091-4112)(6+7)-VII-8	0	-8114	0
(A4091-4112)(6+7)-VIII-1	0	-8114	0
(A4091-4112)(6+7)-VIII-2	0	-8114	0
(A4091-4112)(6+7)-VIII-3	0	-8114	0
(A4091-4112)(6+7)-VIII-4	0	-8114	0
(A4091-4112)(6+7)-VIII-5	0	-8114	0
(A4091-4112)(6+7)-VIII-6	0	-8114	0
(A4091-4112)(6+7)-VIII-7	0	-8114	0
(A4091-4112)(6+7)-VIII-8	0	-8114	0
(A4091-4112)(6+7)-IX-1	0	-8114	0
(A4091-4112)(6+7)-IX-2	0	-8114	0
(A4091-4112)(6+7)-IX-3	0	-8114	0
(A4091-4112)(6+7)-IX-4	0	-8114	0
(A4091-4112)(6+7)-IX-5	0	-8114	0
(A4091-4112)(6+7)-IX-6	0	-8114	0
(A4091-4112)(6+7)-IX-7	0	-8114	0
(A4091-4112)(6+7)-IX-8	0	-8114	0
(A4091-4112)(6+7)-X-1	0	-8114	0
(A4091-4112)(6+7)-X-2	0	-8114	0
(A4091-4112)(6+7)-X-3	0	-8114	0
(A4091-4112)(6+7)-X-4	0	-8114	0
(A4091-4112)(6+7)-X-5	0	-8114	0
(A4091-4112)(6+7)-X-6	0	-8114	0
(A4091-4112)(6+7)-X-7	0	-8114	0
(A4091-4112)(6+7)-X-8	0	-8114	0
(A4091-4112)(6+7)-XI-1	0	-8114	0
(A4091-4112)(6+7)-XI-2	0	-8114	0
(A4091-4112)(6+7)-XI-3	0	-8114	0
(A4091-4112)(6+7)-XI-4	0	-8114	0
(A4091-4112)(6+7)-XI-5	0	-8114	0
(A4091-4112)(6+7)-XI-6	0	-8114	0
(A4091-4112)(6+7)-XI-7	0	-8114	0
(A4091-4112)(6+7)-XI-8	0	-8114	0
(A4091-4112)(6+7)-XII-1	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4091-4112)(6+7)-XII-2	0	-8114	0
(A4091-4112)(6+7)-XII-3	0	-8114	0
(A4091-4112)(6+7)-XII-4	0	-8114	0
(A4091-4112)(6+7)-XII-5	0	-8114	0
(A4091-4112)(6+7)-XII-6	0	-8114	0
(A4091-4112)(6+7)-XII-7	0	-8114	0
(A4091-4112)(6+7)-XII-8	0	-8114	0
(A4091-4112)1	0	-11222	0
(A4091-4112)2	0	-12276	0
(A4091-4112)3	0	-8114	0
(A4091-4112)(4+5)-I-1	0	-8114	0
(A4091-4112)(4+5)-I-2	0	-8114	0
(A4091-4112)(4+5)-I-3	0	-8114	0
(A4091-4112)(4+5)-I-4	0	-8114	0
(A4091-4112)(4+5)-I-5	0	-8114	0
(A4091-4112)(4+5)-I-6	0	-8114	0
(A4091-4112)(4+5)-I-7	0	-8114	0
(A4091-4112)(4+5)-I-8	0	-8114	0
(A4091-4112)(4+5)-II-1	0	-8114	0
(A4091-4112)(4+5)-II-2	0	-8114	0
(A4091-4112)(4+5)-II-3	0	-8114	0
(A4091-4112)(4+5)-II-4	0	-8114	0
(A4091-4112)(4+5)-II-5	0	-8114	0
(A4091-4112)(4+5)-II-6	0	-8114	0
(A4091-4112)(4+5)-II-7	0	-8114	0
(A4091-4112)(4+5)-II-8	0	-8114	0
(A4091-4112)(4+5)-III-1	0	-8114	0
(A4091-4112)(4+5)-III-2	0	-8114	0
(A4091-4112)(4+5)-III-3	0	-8114	0
(A4091-4112)(4+5)-III-4	0	-8114	0
(A4091-4112)(4+5)-III-5	0	-8114	0
(A4091-4112)(4+5)-III-6	0	-8114	0
(A4091-4112)(4+5)-III-7	0	-8114	0
(A4091-4112)(4+5)-III-8	0	-8114	0
(A4091-4112)(4+5)-IV-1	0	-8114	0
(A4091-4112)(4+5)-IV-2	0	-8114	0
(A4091-4112)(4+5)-IV-3	0	-8114	0
(A4091-4112)(4+5)-IV-4	0	-8114	0
(A4091-4112)(4+5)-IV-5	0	-8114	0
(A4091-4112)(4+5)-IV-6	0	-8114	0
(A4091-4112)(4+5)-IV-7	0	-8114	0
(A4091-4112)(4+5)-IV-8	0	-8114	0
(A4091-4112)(4+5)-V-1	0	-8114	0
(A4091-4112)(4+5)-V-2	0	-8114	0
(A4091-4112)(4+5)-V-3	0	-8114	0
(A4091-4112)(4+5)-V-4	0	-8114	0
(A4091-4112)(4+5)-V-5	0	-8114	0
(A4091-4112)(4+5)-V-6	0	-8114	0
(A4091-4112)(4+5)-V-7	0	-8114	0
(A4091-4112)(4+5)-V-8	0	-8114	0
(A4091-4112)(4+5)-VI-1	0	-8114	0
(A4091-4112)(4+5)-VI-2	0	-8114	0
(A4091-4112)(4+5)-VI-3	0	-8114	0
(A4091-4112)(4+5)-VI-4	0	-8114	0
(A4091-4112)(4+5)-VI-5	0	-8114	0
(A4091-4112)(4+5)-VI-6	0	-8114	0
(A4091-4112)(4+5)-VI-7	0	-8114	0
(A4091-4112)(4+5)-VI-8	0	-8114	0
(A4091-4112)(4+5)-VII-1	0	-8114	0
(A4091-4112)(4+5)-VII-2	0	-8114	0
(A4091-4112)(4+5)-VII-3	0	-8114	0
(A4091-4112)(4+5)-VII-4	0	-8114	0
(A4091-4112)(4+5)-VII-5	0	-8114	0
(A4091-4112)(4+5)-VII-6	0	-8114	0
(A4091-4112)(4+5)-VII-7	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4091-4112)(4+5)-VII-8	0	-8114	0
(A4091-4112)(4+5)-VIII-1	0	-8114	0
(A4091-4112)(4+5)-VIII-2	0	-8114	0
(A4091-4112)(4+5)-VIII-3	0	-8114	0
(A4091-4112)(4+5)-VIII-4	0	-8114	0
(A4091-4112)(4+5)-VIII-5	0	-8114	0
(A4091-4112)(4+5)-VIII-6	0	-8114	0
(A4091-4112)(4+5)-VIII-7	0	-8114	0
(A4091-4112)(4+5)-VIII-8	0	-8114	0
(A4091-4112)(4+5)-IX-1	0	-8114	0
(A4091-4112)(4+5)-IX-2	0	-8114	0
(A4091-4112)(4+5)-IX-3	0	-8114	0
(A4091-4112)(4+5)-IX-4	0	-8114	0
(A4091-4112)(4+5)-IX-5	0	-8114	0
(A4091-4112)(4+5)-IX-6	0	-8114	0
(A4091-4112)(4+5)-IX-7	0	-8114	0
(A4091-4112)(4+5)-IX-8	0	-8114	0
(A4091-4112)(4+5)-X-1	0	-8114	0
(A4091-4112)(4+5)-X-2	0	-8114	0
(A4091-4112)(4+5)-X-3	0	-8114	0
(A4091-4112)(4+5)-X-4	0	-8114	0
(A4091-4112)(4+5)-X-5	0	-8114	0
(A4091-4112)(4+5)-X-6	0	-8114	0
(A4091-4112)(4+5)-X-7	0	-8114	0
(A4091-4112)(4+5)-X-8	0	-8114	0
(A4091-4112)(4+5)-XI-1	0	-8114	0
(A4091-4112)(4+5)-XI-2	0	-8114	0
(A4091-4112)(4+5)-XI-3	0	-8114	0
(A4091-4112)(4+5)-XI-4	0	-8114	0
(A4091-4112)(4+5)-XI-5	0	-8114	0
(A4091-4112)(4+5)-XI-6	0	-8114	0
(A4091-4112)(4+5)-XI-7	0	-8114	0
(A4091-4112)(4+5)-XI-8	0	-8114	0
(A4091-4112)(4+5)-XII-1	0	-8114	0
(A4091-4112)(4+5)-XII-2	0	-8114	0
(A4091-4112)(4+5)-XII-3	0	-8114	0
(A4091-4112)(4+5)-XII-4	0	-8114	0
(A4091-4112)(4+5)-XII-5	0	-8114	0
(A4091-4112)(4+5)-XII-6	0	-8114	0
(A4091-4112)(4+5)-XII-7	0	-8114	0
(A4091-4112)(4+5)-XII-8	0	-8114	0
(A4091-4112)(6+7)-I-1	0	-8114	0
(A4091-4112)(6+7)-I-2	0	-8114	0
(A4091-4112)(6+7)-I-3	0	-8114	0
(A4091-4112)(6+7)-I-4	0	-8114	0
(A4091-4112)(6+7)-I-5	0	-8114	0
(A4091-4112)(6+7)-I-6	0	-8114	0
(A4091-4112)(6+7)-I-7	0	-8114	0
(A4091-4112)(6+7)-I-8	0	-8114	0
(A4091-4112)(6+7)-II-1	0	-8114	0
(A4091-4112)(6+7)-II-2	0	-8114	0
(A4091-4112)(6+7)-II-3	0	-8114	0
(A4091-4112)(6+7)-II-4	0	-8114	0
(A4091-4112)(6+7)-II-5	0	-8114	0
(A4091-4112)(6+7)-II-6	0	-8114	0
(A4091-4112)(6+7)-II-7	0	-8114	0
(A4091-4112)(6+7)-II-8	0	-8114	0
(A4091-4112)(6+7)-III-1	0	-8114	0
(A4091-4112)(6+7)-III-2	0	-8114	0
(A4091-4112)(6+7)-III-3	0	-8114	0
(A4091-4112)(6+7)-III-4	0	-8114	0
(A4091-4112)(6+7)-III-5	0	-8114	0
(A4091-4112)(6+7)-III-6	0	-8114	0
(A4091-4112)(6+7)-III-7	0	-8114	0
(A4091-4112)(6+7)-III-8	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4091-4112)(6+7)-IV-1	0	-8114	0
(A4091-4112)(6+7)-IV-2	0	-8114	0
(A4091-4112)(6+7)-IV-3	0	-8114	0
(A4091-4112)(6+7)-IV-4	0	-8114	0
(A4091-4112)(6+7)-IV-5	0	-8114	0
(A4091-4112)(6+7)-IV-6	0	-8114	0
(A4091-4112)(6+7)-IV-7	0	-8114	0
(A4091-4112)(6+7)-IV-8	0	-8114	0
(A4091-4112)(6+7)-V-1	0	-8114	0
(A4091-4112)(6+7)-V-2	0	-8114	0
(A4091-4112)(6+7)-V-3	0	-8114	0
(A4091-4112)(6+7)-V-4	0	-8114	0
(A4091-4112)(6+7)-V-5	0	-8114	0
(A4091-4112)(6+7)-V-6	0	-8114	0
(A4091-4112)(6+7)-V-7	0	-8114	0
(A4091-4112)(6+7)-V-8	0	-8114	0
(A4091-4112)(6+7)-VI-1	0	-8114	0
(A4091-4112)(6+7)-VI-2	0	-8114	0
(A4091-4112)(6+7)-VI-3	0	-8114	0
(A4091-4112)(6+7)-VI-4	0	-8114	0
(A4091-4112)(6+7)-VI-5	0	-8114	0
(A4091-4112)(6+7)-VI-6	0	-8114	0
(A4091-4112)(6+7)-VI-7	0	-8114	0
(A4091-4112)(6+7)-VI-8	0	-8114	0
(A4091-4112)(6+7)-VII-1	0	-8114	0
(A4091-4112)(6+7)-VII-2	0	-8114	0
(A4091-4112)(6+7)-VII-3	0	-8114	0
(A4091-4112)(6+7)-VII-4	0	-8114	0
(A4091-4112)(6+7)-VII-5	0	-8114	0
(A4091-4112)(6+7)-VII-6	0	-8114	0
(A4091-4112)(6+7)-VII-7	0	-8114	0
(A4091-4112)(6+7)-VII-8	0	-8114	0
(A4091-4112)(6+7)-VIII-1	0	-8114	0
(A4091-4112)(6+7)-VIII-2	0	-8114	0
(A4091-4112)(6+7)-VIII-3	0	-8114	0
(A4091-4112)(6+7)-VIII-4	0	-8114	0
(A4091-4112)(6+7)-VIII-5	0	-8114	0
(A4091-4112)(6+7)-VIII-6	0	-8114	0
(A4091-4112)(6+7)-VIII-7	0	-8114	0
(A4091-4112)(6+7)-VIII-8	0	-8114	0
(A4091-4112)(6+7)-IX-1	0	-8114	0
(A4091-4112)(6+7)-IX-2	0	-8114	0
(A4091-4112)(6+7)-IX-3	0	-8114	0
(A4091-4112)(6+7)-IX-4	0	-8114	0
(A4091-4112)(6+7)-IX-5	0	-8114	0
(A4091-4112)(6+7)-IX-6	0	-8114	0
(A4091-4112)(6+7)-IX-7	0	-8114	0
(A4091-4112)(6+7)-IX-8	0	-8114	0
(A4091-4112)(6+7)-X-1	0	-8114	0
(A4091-4112)(6+7)-X-2	0	-8114	0
(A4091-4112)(6+7)-X-3	0	-8114	0
(A4091-4112)(6+7)-X-4	0	-8114	0
(A4091-4112)(6+7)-X-5	0	-8114	0
(A4091-4112)(6+7)-X-6	0	-8114	0
(A4091-4112)(6+7)-X-7	0	-8114	0
(A4091-4112)(6+7)-X-8	0	-8114	0
(A4091-4112)(6+7)-XI-1	0	-8114	0
(A4091-4112)(6+7)-XI-2	0	-8114	0
(A4091-4112)(6+7)-XI-3	0	-8114	0
(A4091-4112)(6+7)-XI-4	0	-8114	0
(A4091-4112)(6+7)-XI-5	0	-8114	0
(A4091-4112)(6+7)-XI-6	0	-8114	0
(A4091-4112)(6+7)-XI-7	0	-8114	0
(A4091-4112)(6+7)-XI-8	0	-8114	0
(A4091-4112)(6+7)-XII-1	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4091-4112)(6+7)-XII-2	0	-8114	0
(A4091-4112)(6+7)-XII-3	0	-8114	0
(A4091-4112)(6+7)-XII-4	0	-8114	0
(A4091-4112)(6+7)-XII-5	0	-8114	0
(A4091-4112)(6+7)-XII-6	0	-8114	0
(A4091-4112)(6+7)-XII-7	0	-8114	0
(A4091-4112)(6+7)-XII-8	0	-8114	0
(A4092-4113)1	0	-11204	0
(A4092-4113)2	0	-12258	0
(A4092-4113)3	0	-8100	0
(A4092-4113)(4+5)-I-1	0	-8100	0
(A4092-4113)(4+5)-I-2	0	-8100	0
(A4092-4113)(4+5)-I-3	0	-8100	0
(A4092-4113)(4+5)-I-4	0	-8100	0
(A4092-4113)(4+5)-I-5	0	-8100	0
(A4092-4113)(4+5)-I-6	0	-8100	0
(A4092-4113)(4+5)-I-7	0	-8100	0
(A4092-4113)(4+5)-I-8	0	-8100	0
(A4092-4113)(4+5)-II-1	0	-8100	0
(A4092-4113)(4+5)-II-2	0	-8100	0
(A4092-4113)(4+5)-II-3	0	-8100	0
(A4092-4113)(4+5)-II-4	0	-8100	0
(A4092-4113)(4+5)-II-5	0	-8100	0
(A4092-4113)(4+5)-II-6	0	-8100	0
(A4092-4113)(4+5)-II-7	0	-8100	0
(A4092-4113)(4+5)-II-8	0	-8100	0
(A4092-4113)(4+5)-III-1	0	-8100	0
(A4092-4113)(4+5)-III-2	0	-8100	0
(A4092-4113)(4+5)-III-3	0	-8100	0
(A4092-4113)(4+5)-III-4	0	-8100	0
(A4092-4113)(4+5)-III-5	0	-8100	0
(A4092-4113)(4+5)-III-6	0	-8100	0
(A4092-4113)(4+5)-III-7	0	-8100	0
(A4092-4113)(4+5)-III-8	0	-8100	0
(A4092-4113)(4+5)-IV-1	0	-8100	0
(A4092-4113)(4+5)-IV-2	0	-8100	0
(A4092-4113)(4+5)-IV-3	0	-8100	0
(A4092-4113)(4+5)-IV-4	0	-8100	0
(A4092-4113)(4+5)-IV-5	0	-8100	0
(A4092-4113)(4+5)-IV-6	0	-8100	0
(A4092-4113)(4+5)-IV-7	0	-8100	0
(A4092-4113)(4+5)-IV-8	0	-8100	0
(A4092-4113)(4+5)-V-1	0	-8100	0
(A4092-4113)(4+5)-V-2	0	-8100	0
(A4092-4113)(4+5)-V-3	0	-8100	0
(A4092-4113)(4+5)-V-4	0	-8100	0
(A4092-4113)(4+5)-V-5	0	-8100	0
(A4092-4113)(4+5)-V-6	0	-8100	0
(A4092-4113)(4+5)-V-7	0	-8100	0
(A4092-4113)(4+5)-V-8	0	-8100	0
(A4092-4113)(4+5)-VI-1	0	-8100	0
(A4092-4113)(4+5)-VI-2	0	-8100	0
(A4092-4113)(4+5)-VI-3	0	-8100	0
(A4092-4113)(4+5)-VI-4	0	-8100	0
(A4092-4113)(4+5)-VI-5	0	-8100	0
(A4092-4113)(4+5)-VI-6	0	-8100	0
(A4092-4113)(4+5)-VI-7	0	-8100	0
(A4092-4113)(4+5)-VI-8	0	-8100	0
(A4092-4113)(4+5)-VII-1	0	-8100	0
(A4092-4113)(4+5)-VII-2	0	-8100	0
(A4092-4113)(4+5)-VII-3	0	-8100	0
(A4092-4113)(4+5)-VII-4	0	-8100	0
(A4092-4113)(4+5)-VII-5	0	-8100	0
(A4092-4113)(4+5)-VII-6	0	-8100	0
(A4092-4113)(4+5)-VII-7	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4092-4113)(4+5)-VII-8	0	-8100	0
(A4092-4113)(4+5)-VIII-1	0	-8100	0
(A4092-4113)(4+5)-VIII-2	0	-8100	0
(A4092-4113)(4+5)-VIII-3	0	-8100	0
(A4092-4113)(4+5)-VIII-4	0	-8100	0
(A4092-4113)(4+5)-VIII-5	0	-8100	0
(A4092-4113)(4+5)-VIII-6	0	-8100	0
(A4092-4113)(4+5)-VIII-7	0	-8100	0
(A4092-4113)(4+5)-VIII-8	0	-8100	0
(A4092-4113)(4+5)-IX-1	0	-8100	0
(A4092-4113)(4+5)-IX-2	0	-8100	0
(A4092-4113)(4+5)-IX-3	0	-8100	0
(A4092-4113)(4+5)-IX-4	0	-8100	0
(A4092-4113)(4+5)-IX-5	0	-8100	0
(A4092-4113)(4+5)-IX-6	0	-8100	0
(A4092-4113)(4+5)-IX-7	0	-8100	0
(A4092-4113)(4+5)-IX-8	0	-8100	0
(A4092-4113)(4+5)-X-1	0	-8100	0
(A4092-4113)(4+5)-X-2	0	-8100	0
(A4092-4113)(4+5)-X-3	0	-8100	0
(A4092-4113)(4+5)-X-4	0	-8100	0
(A4092-4113)(4+5)-X-5	0	-8100	0
(A4092-4113)(4+5)-X-6	0	-8100	0
(A4092-4113)(4+5)-X-7	0	-8100	0
(A4092-4113)(4+5)-X-8	0	-8100	0
(A4092-4113)(4+5)-XI-1	0	-8100	0
(A4092-4113)(4+5)-XI-2	0	-8100	0
(A4092-4113)(4+5)-XI-3	0	-8100	0
(A4092-4113)(4+5)-XI-4	0	-8100	0
(A4092-4113)(4+5)-XI-5	0	-8100	0
(A4092-4113)(4+5)-XI-6	0	-8100	0
(A4092-4113)(4+5)-XI-7	0	-8100	0
(A4092-4113)(4+5)-XI-8	0	-8100	0
(A4092-4113)(4+5)-XII-1	0	-8100	0
(A4092-4113)(4+5)-XII-2	0	-8100	0
(A4092-4113)(4+5)-XII-3	0	-8100	0
(A4092-4113)(4+5)-XII-4	0	-8100	0
(A4092-4113)(4+5)-XII-5	0	-8100	0
(A4092-4113)(4+5)-XII-6	0	-8100	0
(A4092-4113)(4+5)-XII-7	0	-8100	0
(A4092-4113)(4+5)-XII-8	0	-8100	0
(A4092-4113)(6+7)-I-1	0	-8100	0
(A4092-4113)(6+7)-I-2	0	-8100	0
(A4092-4113)(6+7)-I-3	0	-8100	0
(A4092-4113)(6+7)-I-4	0	-8100	0
(A4092-4113)(6+7)-I-5	0	-8100	0
(A4092-4113)(6+7)-I-6	0	-8100	0
(A4092-4113)(6+7)-I-7	0	-8100	0
(A4092-4113)(6+7)-I-8	0	-8100	0
(A4092-4113)(6+7)-II-1	0	-8100	0
(A4092-4113)(6+7)-II-2	0	-8100	0
(A4092-4113)(6+7)-II-3	0	-8100	0
(A4092-4113)(6+7)-II-4	0	-8100	0
(A4092-4113)(6+7)-II-5	0	-8100	0
(A4092-4113)(6+7)-II-6	0	-8100	0
(A4092-4113)(6+7)-II-7	0	-8100	0
(A4092-4113)(6+7)-II-8	0	-8100	0
(A4092-4113)(6+7)-III-1	0	-8100	0
(A4092-4113)(6+7)-III-2	0	-8100	0
(A4092-4113)(6+7)-III-3	0	-8100	0
(A4092-4113)(6+7)-III-4	0	-8100	0
(A4092-4113)(6+7)-III-5	0	-8100	0
(A4092-4113)(6+7)-III-6	0	-8100	0
(A4092-4113)(6+7)-III-7	0	-8100	0
(A4092-4113)(6+7)-III-8	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4092-4113)(6+7)-IV-1	0	-8100	0
(A4092-4113)(6+7)-IV-2	0	-8100	0
(A4092-4113)(6+7)-IV-3	0	-8100	0
(A4092-4113)(6+7)-IV-4	0	-8100	0
(A4092-4113)(6+7)-IV-5	0	-8100	0
(A4092-4113)(6+7)-IV-6	0	-8100	0
(A4092-4113)(6+7)-IV-7	0	-8100	0
(A4092-4113)(6+7)-IV-8	0	-8100	0
(A4092-4113)(6+7)-V-1	0	-8100	0
(A4092-4113)(6+7)-V-2	0	-8100	0
(A4092-4113)(6+7)-V-3	0	-8100	0
(A4092-4113)(6+7)-V-4	0	-8100	0
(A4092-4113)(6+7)-V-5	0	-8100	0
(A4092-4113)(6+7)-V-6	0	-8100	0
(A4092-4113)(6+7)-V-7	0	-8100	0
(A4092-4113)(6+7)-V-8	0	-8100	0
(A4092-4113)(6+7)-VI-1	0	-8100	0
(A4092-4113)(6+7)-VI-2	0	-8100	0
(A4092-4113)(6+7)-VI-3	0	-8100	0
(A4092-4113)(6+7)-VI-4	0	-8100	0
(A4092-4113)(6+7)-VI-5	0	-8100	0
(A4092-4113)(6+7)-VI-6	0	-8100	0
(A4092-4113)(6+7)-VI-7	0	-8100	0
(A4092-4113)(6+7)-VI-8	0	-8100	0
(A4092-4113)(6+7)-VII-1	0	-8100	0
(A4092-4113)(6+7)-VII-2	0	-8100	0
(A4092-4113)(6+7)-VII-3	0	-8100	0
(A4092-4113)(6+7)-VII-4	0	-8100	0
(A4092-4113)(6+7)-VII-5	0	-8100	0
(A4092-4113)(6+7)-VII-6	0	-8100	0
(A4092-4113)(6+7)-VII-7	0	-8100	0
(A4092-4113)(6+7)-VII-8	0	-8100	0
(A4092-4113)(6+7)-VIII-1	0	-8100	0
(A4092-4113)(6+7)-VIII-2	0	-8100	0
(A4092-4113)(6+7)-VIII-3	0	-8100	0
(A4092-4113)(6+7)-VIII-4	0	-8100	0
(A4092-4113)(6+7)-VIII-5	0	-8100	0
(A4092-4113)(6+7)-VIII-6	0	-8100	0
(A4092-4113)(6+7)-VIII-7	0	-8100	0
(A4092-4113)(6+7)-VIII-8	0	-8100	0
(A4092-4113)(6+7)-IX-1	0	-8100	0
(A4092-4113)(6+7)-IX-2	0	-8100	0
(A4092-4113)(6+7)-IX-3	0	-8100	0
(A4092-4113)(6+7)-IX-4	0	-8100	0
(A4092-4113)(6+7)-IX-5	0	-8100	0
(A4092-4113)(6+7)-IX-6	0	-8100	0
(A4092-4113)(6+7)-IX-7	0	-8100	0
(A4092-4113)(6+7)-IX-8	0	-8100	0
(A4092-4113)(6+7)-X-1	0	-8100	0
(A4092-4113)(6+7)-X-2	0	-8100	0
(A4092-4113)(6+7)-X-3	0	-8100	0
(A4092-4113)(6+7)-X-4	0	-8100	0
(A4092-4113)(6+7)-X-5	0	-8100	0
(A4092-4113)(6+7)-X-6	0	-8100	0
(A4092-4113)(6+7)-X-7	0	-8100	0
(A4092-4113)(6+7)-X-8	0	-8100	0
(A4092-4113)(6+7)-XI-1	0	-8100	0
(A4092-4113)(6+7)-XI-2	0	-8100	0
(A4092-4113)(6+7)-XI-3	0	-8100	0
(A4092-4113)(6+7)-XI-4	0	-8100	0
(A4092-4113)(6+7)-XI-5	0	-8100	0
(A4092-4113)(6+7)-XI-6	0	-8100	0
(A4092-4113)(6+7)-XI-7	0	-8100	0
(A4092-4113)(6+7)-XI-8	0	-8100	0
(A4092-4113)(6+7)-XII-1	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4092-4113)(6+7)-XII-2	0	-8100	0
(A4092-4113)(6+7)-XII-3	0	-8100	0
(A4092-4113)(6+7)-XII-4	0	-8100	0
(A4092-4113)(6+7)-XII-5	0	-8100	0
(A4092-4113)(6+7)-XII-6	0	-8100	0
(A4092-4113)(6+7)-XII-7	0	-8100	0
(A4092-4113)(6+7)-XII-8	0	-8100	0
(A4092-4113)1	0	-11204	0
(A4092-4113)2	0	-12258	0
(A4092-4113)3	0	-8100	0
(A4092-4113)(4+5)-I-1	0	-8100	0
(A4092-4113)(4+5)-I-2	0	-8100	0
(A4092-4113)(4+5)-I-3	0	-8100	0
(A4092-4113)(4+5)-I-4	0	-8100	0
(A4092-4113)(4+5)-I-5	0	-8100	0
(A4092-4113)(4+5)-I-6	0	-8100	0
(A4092-4113)(4+5)-I-7	0	-8100	0
(A4092-4113)(4+5)-I-8	0	-8100	0
(A4092-4113)(4+5)-II-1	0	-8100	0
(A4092-4113)(4+5)-II-2	0	-8100	0
(A4092-4113)(4+5)-II-3	0	-8100	0
(A4092-4113)(4+5)-II-4	0	-8100	0
(A4092-4113)(4+5)-II-5	0	-8100	0
(A4092-4113)(4+5)-II-6	0	-8100	0
(A4092-4113)(4+5)-II-7	0	-8100	0
(A4092-4113)(4+5)-II-8	0	-8100	0
(A4092-4113)(4+5)-III-1	0	-8100	0
(A4092-4113)(4+5)-III-2	0	-8100	0
(A4092-4113)(4+5)-III-3	0	-8100	0
(A4092-4113)(4+5)-III-4	0	-8100	0
(A4092-4113)(4+5)-III-5	0	-8100	0
(A4092-4113)(4+5)-III-6	0	-8100	0
(A4092-4113)(4+5)-III-7	0	-8100	0
(A4092-4113)(4+5)-III-8	0	-8100	0
(A4092-4113)(4+5)-IV-1	0	-8100	0
(A4092-4113)(4+5)-IV-2	0	-8100	0
(A4092-4113)(4+5)-IV-3	0	-8100	0
(A4092-4113)(4+5)-IV-4	0	-8100	0
(A4092-4113)(4+5)-IV-5	0	-8100	0
(A4092-4113)(4+5)-IV-6	0	-8100	0
(A4092-4113)(4+5)-IV-7	0	-8100	0
(A4092-4113)(4+5)-IV-8	0	-8100	0
(A4092-4113)(4+5)-V-1	0	-8100	0
(A4092-4113)(4+5)-V-2	0	-8100	0
(A4092-4113)(4+5)-V-3	0	-8100	0
(A4092-4113)(4+5)-V-4	0	-8100	0
(A4092-4113)(4+5)-V-5	0	-8100	0
(A4092-4113)(4+5)-V-6	0	-8100	0
(A4092-4113)(4+5)-V-7	0	-8100	0
(A4092-4113)(4+5)-V-8	0	-8100	0
(A4092-4113)(4+5)-VI-1	0	-8100	0
(A4092-4113)(4+5)-VI-2	0	-8100	0
(A4092-4113)(4+5)-VI-3	0	-8100	0
(A4092-4113)(4+5)-VI-4	0	-8100	0
(A4092-4113)(4+5)-VI-5	0	-8100	0
(A4092-4113)(4+5)-VI-6	0	-8100	0
(A4092-4113)(4+5)-VI-7	0	-8100	0
(A4092-4113)(4+5)-VI-8	0	-8100	0
(A4092-4113)(4+5)-VII-1	0	-8100	0
(A4092-4113)(4+5)-VII-2	0	-8100	0
(A4092-4113)(4+5)-VII-3	0	-8100	0
(A4092-4113)(4+5)-VII-4	0	-8100	0
(A4092-4113)(4+5)-VII-5	0	-8100	0
(A4092-4113)(4+5)-VII-6	0	-8100	0
(A4092-4113)(4+5)-VII-7	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4092-4113)(4+5)-VII-8	0	-8100	0
(A4092-4113)(4+5)-VIII-1	0	-8100	0
(A4092-4113)(4+5)-VIII-2	0	-8100	0
(A4092-4113)(4+5)-VIII-3	0	-8100	0
(A4092-4113)(4+5)-VIII-4	0	-8100	0
(A4092-4113)(4+5)-VIII-5	0	-8100	0
(A4092-4113)(4+5)-VIII-6	0	-8100	0
(A4092-4113)(4+5)-VIII-7	0	-8100	0
(A4092-4113)(4+5)-VIII-8	0	-8100	0
(A4092-4113)(4+5)-IX-1	0	-8100	0
(A4092-4113)(4+5)-IX-2	0	-8100	0
(A4092-4113)(4+5)-IX-3	0	-8100	0
(A4092-4113)(4+5)-IX-4	0	-8100	0
(A4092-4113)(4+5)-IX-5	0	-8100	0
(A4092-4113)(4+5)-IX-6	0	-8100	0
(A4092-4113)(4+5)-IX-7	0	-8100	0
(A4092-4113)(4+5)-IX-8	0	-8100	0
(A4092-4113)(4+5)-X-1	0	-8100	0
(A4092-4113)(4+5)-X-2	0	-8100	0
(A4092-4113)(4+5)-X-3	0	-8100	0
(A4092-4113)(4+5)-X-4	0	-8100	0
(A4092-4113)(4+5)-X-5	0	-8100	0
(A4092-4113)(4+5)-X-6	0	-8100	0
(A4092-4113)(4+5)-X-7	0	-8100	0
(A4092-4113)(4+5)-X-8	0	-8100	0
(A4092-4113)(4+5)-XI-1	0	-8100	0
(A4092-4113)(4+5)-XI-2	0	-8100	0
(A4092-4113)(4+5)-XI-3	0	-8100	0
(A4092-4113)(4+5)-XI-4	0	-8100	0
(A4092-4113)(4+5)-XI-5	0	-8100	0
(A4092-4113)(4+5)-XI-6	0	-8100	0
(A4092-4113)(4+5)-XI-7	0	-8100	0
(A4092-4113)(4+5)-XI-8	0	-8100	0
(A4092-4113)(4+5)-XII-1	0	-8100	0
(A4092-4113)(4+5)-XII-2	0	-8100	0
(A4092-4113)(4+5)-XII-3	0	-8100	0
(A4092-4113)(4+5)-XII-4	0	-8100	0
(A4092-4113)(4+5)-XII-5	0	-8100	0
(A4092-4113)(4+5)-XII-6	0	-8100	0
(A4092-4113)(4+5)-XII-7	0	-8100	0
(A4092-4113)(4+5)-XII-8	0	-8100	0
(A4092-4113)(6+7)-I-1	0	-8100	0
(A4092-4113)(6+7)-I-2	0	-8100	0
(A4092-4113)(6+7)-I-3	0	-8100	0
(A4092-4113)(6+7)-I-4	0	-8100	0
(A4092-4113)(6+7)-I-5	0	-8100	0
(A4092-4113)(6+7)-I-6	0	-8100	0
(A4092-4113)(6+7)-I-7	0	-8100	0
(A4092-4113)(6+7)-I-8	0	-8100	0
(A4092-4113)(6+7)-II-1	0	-8100	0
(A4092-4113)(6+7)-II-2	0	-8100	0
(A4092-4113)(6+7)-II-3	0	-8100	0
(A4092-4113)(6+7)-II-4	0	-8100	0
(A4092-4113)(6+7)-II-5	0	-8100	0
(A4092-4113)(6+7)-II-6	0	-8100	0
(A4092-4113)(6+7)-II-7	0	-8100	0
(A4092-4113)(6+7)-II-8	0	-8100	0
(A4092-4113)(6+7)-III-1	0	-8100	0
(A4092-4113)(6+7)-III-2	0	-8100	0
(A4092-4113)(6+7)-III-3	0	-8100	0
(A4092-4113)(6+7)-III-4	0	-8100	0
(A4092-4113)(6+7)-III-5	0	-8100	0
(A4092-4113)(6+7)-III-6	0	-8100	0
(A4092-4113)(6+7)-III-7	0	-8100	0
(A4092-4113)(6+7)-III-8	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4092-4113)(6+7)-IV-1	0	-8100	0
(A4092-4113)(6+7)-IV-2	0	-8100	0
(A4092-4113)(6+7)-IV-3	0	-8100	0
(A4092-4113)(6+7)-IV-4	0	-8100	0
(A4092-4113)(6+7)-IV-5	0	-8100	0
(A4092-4113)(6+7)-IV-6	0	-8100	0
(A4092-4113)(6+7)-IV-7	0	-8100	0
(A4092-4113)(6+7)-IV-8	0	-8100	0
(A4092-4113)(6+7)-V-1	0	-8100	0
(A4092-4113)(6+7)-V-2	0	-8100	0
(A4092-4113)(6+7)-V-3	0	-8100	0
(A4092-4113)(6+7)-V-4	0	-8100	0
(A4092-4113)(6+7)-V-5	0	-8100	0
(A4092-4113)(6+7)-V-6	0	-8100	0
(A4092-4113)(6+7)-V-7	0	-8100	0
(A4092-4113)(6+7)-V-8	0	-8100	0
(A4092-4113)(6+7)-VI-1	0	-8100	0
(A4092-4113)(6+7)-VI-2	0	-8100	0
(A4092-4113)(6+7)-VI-3	0	-8100	0
(A4092-4113)(6+7)-VI-4	0	-8100	0
(A4092-4113)(6+7)-VI-5	0	-8100	0
(A4092-4113)(6+7)-VI-6	0	-8100	0
(A4092-4113)(6+7)-VI-7	0	-8100	0
(A4092-4113)(6+7)-VI-8	0	-8100	0
(A4092-4113)(6+7)-VII-1	0	-8100	0
(A4092-4113)(6+7)-VII-2	0	-8100	0
(A4092-4113)(6+7)-VII-3	0	-8100	0
(A4092-4113)(6+7)-VII-4	0	-8100	0
(A4092-4113)(6+7)-VII-5	0	-8100	0
(A4092-4113)(6+7)-VII-6	0	-8100	0
(A4092-4113)(6+7)-VII-7	0	-8100	0
(A4092-4113)(6+7)-VII-8	0	-8100	0
(A4092-4113)(6+7)-VIII-1	0	-8100	0
(A4092-4113)(6+7)-VIII-2	0	-8100	0
(A4092-4113)(6+7)-VIII-3	0	-8100	0
(A4092-4113)(6+7)-VIII-4	0	-8100	0
(A4092-4113)(6+7)-VIII-5	0	-8100	0
(A4092-4113)(6+7)-VIII-6	0	-8100	0
(A4092-4113)(6+7)-VIII-7	0	-8100	0
(A4092-4113)(6+7)-VIII-8	0	-8100	0
(A4092-4113)(6+7)-IX-1	0	-8100	0
(A4092-4113)(6+7)-IX-2	0	-8100	0
(A4092-4113)(6+7)-IX-3	0	-8100	0
(A4092-4113)(6+7)-IX-4	0	-8100	0
(A4092-4113)(6+7)-IX-5	0	-8100	0
(A4092-4113)(6+7)-IX-6	0	-8100	0
(A4092-4113)(6+7)-IX-7	0	-8100	0
(A4092-4113)(6+7)-IX-8	0	-8100	0
(A4092-4113)(6+7)-X-1	0	-8100	0
(A4092-4113)(6+7)-X-2	0	-8100	0
(A4092-4113)(6+7)-X-3	0	-8100	0
(A4092-4113)(6+7)-X-4	0	-8100	0
(A4092-4113)(6+7)-X-5	0	-8100	0
(A4092-4113)(6+7)-X-6	0	-8100	0
(A4092-4113)(6+7)-X-7	0	-8100	0
(A4092-4113)(6+7)-X-8	0	-8100	0
(A4092-4113)(6+7)-XI-1	0	-8100	0
(A4092-4113)(6+7)-XI-2	0	-8100	0
(A4092-4113)(6+7)-XI-3	0	-8100	0
(A4092-4113)(6+7)-XI-4	0	-8100	0
(A4092-4113)(6+7)-XI-5	0	-8100	0
(A4092-4113)(6+7)-XI-6	0	-8100	0
(A4092-4113)(6+7)-XI-7	0	-8100	0
(A4092-4113)(6+7)-XI-8	0	-8100	0
(A4092-4113)(6+7)-XII-1	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4092-4113)(6+7)-XII-2	0	-8100	0
(A4092-4113)(6+7)-XII-3	0	-8100	0
(A4092-4113)(6+7)-XII-4	0	-8100	0
(A4092-4113)(6+7)-XII-5	0	-8100	0
(A4092-4113)(6+7)-XII-6	0	-8100	0
(A4092-4113)(6+7)-XII-7	0	-8100	0
(A4092-4113)(6+7)-XII-8	0	-8100	0
(A4093-4114)1	0	-11204	0
(A4093-4114)2	0	-12258	0
(A4093-4114)3	0	-8100	0
(A4093-4114)(4+5)-I-1	0	-8100	0
(A4093-4114)(4+5)-I-2	0	-8100	0
(A4093-4114)(4+5)-I-3	0	-8100	0
(A4093-4114)(4+5)-I-4	0	-8100	0
(A4093-4114)(4+5)-I-5	0	-8100	0
(A4093-4114)(4+5)-I-6	0	-8100	0
(A4093-4114)(4+5)-I-7	0	-8100	0
(A4093-4114)(4+5)-I-8	0	-8100	0
(A4093-4114)(4+5)-II-1	0	-8100	0
(A4093-4114)(4+5)-II-2	0	-8100	0
(A4093-4114)(4+5)-II-3	0	-8100	0
(A4093-4114)(4+5)-II-4	0	-8100	0
(A4093-4114)(4+5)-II-5	0	-8100	0
(A4093-4114)(4+5)-II-6	0	-8100	0
(A4093-4114)(4+5)-II-7	0	-8100	0
(A4093-4114)(4+5)-II-8	0	-8100	0
(A4093-4114)(4+5)-III-1	0	-8100	0
(A4093-4114)(4+5)-III-2	0	-8100	0
(A4093-4114)(4+5)-III-3	0	-8100	0
(A4093-4114)(4+5)-III-4	0	-8100	0
(A4093-4114)(4+5)-III-5	0	-8100	0
(A4093-4114)(4+5)-III-6	0	-8100	0
(A4093-4114)(4+5)-III-7	0	-8100	0
(A4093-4114)(4+5)-III-8	0	-8100	0
(A4093-4114)(4+5)-IV-1	0	-8100	0
(A4093-4114)(4+5)-IV-2	0	-8100	0
(A4093-4114)(4+5)-IV-3	0	-8100	0
(A4093-4114)(4+5)-IV-4	0	-8100	0
(A4093-4114)(4+5)-IV-5	0	-8100	0
(A4093-4114)(4+5)-IV-6	0	-8100	0
(A4093-4114)(4+5)-IV-7	0	-8100	0
(A4093-4114)(4+5)-IV-8	0	-8100	0
(A4093-4114)(4+5)-V-1	0	-8100	0
(A4093-4114)(4+5)-V-2	0	-8100	0
(A4093-4114)(4+5)-V-3	0	-8100	0
(A4093-4114)(4+5)-V-4	0	-8100	0
(A4093-4114)(4+5)-V-5	0	-8100	0
(A4093-4114)(4+5)-V-6	0	-8100	0
(A4093-4114)(4+5)-V-7	0	-8100	0
(A4093-4114)(4+5)-V-8	0	-8100	0
(A4093-4114)(4+5)-VI-1	0	-8100	0
(A4093-4114)(4+5)-VI-2	0	-8100	0
(A4093-4114)(4+5)-VI-3	0	-8100	0
(A4093-4114)(4+5)-VI-4	0	-8100	0
(A4093-4114)(4+5)-VI-5	0	-8100	0
(A4093-4114)(4+5)-VI-6	0	-8100	0
(A4093-4114)(4+5)-VI-7	0	-8100	0
(A4093-4114)(4+5)-VI-8	0	-8100	0
(A4093-4114)(4+5)-VII-1	0	-8100	0
(A4093-4114)(4+5)-VII-2	0	-8100	0
(A4093-4114)(4+5)-VII-3	0	-8100	0
(A4093-4114)(4+5)-VII-4	0	-8100	0
(A4093-4114)(4+5)-VII-5	0	-8100	0
(A4093-4114)(4+5)-VII-6	0	-8100	0
(A4093-4114)(4+5)-VII-7	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4093-4114)(4+5)-VII-8	0	-8100	0
(A4093-4114)(4+5)-VIII-1	0	-8100	0
(A4093-4114)(4+5)-VIII-2	0	-8100	0
(A4093-4114)(4+5)-VIII-3	0	-8100	0
(A4093-4114)(4+5)-VIII-4	0	-8100	0
(A4093-4114)(4+5)-VIII-5	0	-8100	0
(A4093-4114)(4+5)-VIII-6	0	-8100	0
(A4093-4114)(4+5)-VIII-7	0	-8100	0
(A4093-4114)(4+5)-VIII-8	0	-8100	0
(A4093-4114)(4+5)-IX-1	0	-8100	0
(A4093-4114)(4+5)-IX-2	0	-8100	0
(A4093-4114)(4+5)-IX-3	0	-8100	0
(A4093-4114)(4+5)-IX-4	0	-8100	0
(A4093-4114)(4+5)-IX-5	0	-8100	0
(A4093-4114)(4+5)-IX-6	0	-8100	0
(A4093-4114)(4+5)-IX-7	0	-8100	0
(A4093-4114)(4+5)-IX-8	0	-8100	0
(A4093-4114)(4+5)-X-1	0	-8100	0
(A4093-4114)(4+5)-X-2	0	-8100	0
(A4093-4114)(4+5)-X-3	0	-8100	0
(A4093-4114)(4+5)-X-4	0	-8100	0
(A4093-4114)(4+5)-X-5	0	-8100	0
(A4093-4114)(4+5)-X-6	0	-8100	0
(A4093-4114)(4+5)-X-7	0	-8100	0
(A4093-4114)(4+5)-X-8	0	-8100	0
(A4093-4114)(4+5)-XI-1	0	-8100	0
(A4093-4114)(4+5)-XI-2	0	-8100	0
(A4093-4114)(4+5)-XI-3	0	-8100	0
(A4093-4114)(4+5)-XI-4	0	-8100	0
(A4093-4114)(4+5)-XI-5	0	-8100	0
(A4093-4114)(4+5)-XI-6	0	-8100	0
(A4093-4114)(4+5)-XI-7	0	-8100	0
(A4093-4114)(4+5)-XI-8	0	-8100	0
(A4093-4114)(4+5)-XII-1	0	-8100	0
(A4093-4114)(4+5)-XII-2	0	-8100	0
(A4093-4114)(4+5)-XII-3	0	-8100	0
(A4093-4114)(4+5)-XII-4	0	-8100	0
(A4093-4114)(4+5)-XII-5	0	-8100	0
(A4093-4114)(4+5)-XII-6	0	-8100	0
(A4093-4114)(4+5)-XII-7	0	-8100	0
(A4093-4114)(4+5)-XII-8	0	-8100	0
(A4093-4114)(6+7)-I-1	0	-8100	0
(A4093-4114)(6+7)-I-2	0	-8100	0
(A4093-4114)(6+7)-I-3	0	-8100	0
(A4093-4114)(6+7)-I-4	0	-8100	0
(A4093-4114)(6+7)-I-5	0	-8100	0
(A4093-4114)(6+7)-I-6	0	-8100	0
(A4093-4114)(6+7)-I-7	0	-8100	0
(A4093-4114)(6+7)-I-8	0	-8100	0
(A4093-4114)(6+7)-II-1	0	-8100	0
(A4093-4114)(6+7)-II-2	0	-8100	0
(A4093-4114)(6+7)-II-3	0	-8100	0
(A4093-4114)(6+7)-II-4	0	-8100	0
(A4093-4114)(6+7)-II-5	0	-8100	0
(A4093-4114)(6+7)-II-6	0	-8100	0
(A4093-4114)(6+7)-II-7	0	-8100	0
(A4093-4114)(6+7)-II-8	0	-8100	0
(A4093-4114)(6+7)-III-1	0	-8100	0
(A4093-4114)(6+7)-III-2	0	-8100	0
(A4093-4114)(6+7)-III-3	0	-8100	0
(A4093-4114)(6+7)-III-4	0	-8100	0
(A4093-4114)(6+7)-III-5	0	-8100	0
(A4093-4114)(6+7)-III-6	0	-8100	0
(A4093-4114)(6+7)-III-7	0	-8100	0
(A4093-4114)(6+7)-III-8	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4093-4114)(6+7)-IV-1	0	-8100	0
(A4093-4114)(6+7)-IV-2	0	-8100	0
(A4093-4114)(6+7)-IV-3	0	-8100	0
(A4093-4114)(6+7)-IV-4	0	-8100	0
(A4093-4114)(6+7)-IV-5	0	-8100	0
(A4093-4114)(6+7)-IV-6	0	-8100	0
(A4093-4114)(6+7)-IV-7	0	-8100	0
(A4093-4114)(6+7)-IV-8	0	-8100	0
(A4093-4114)(6+7)-V-1	0	-8100	0
(A4093-4114)(6+7)-V-2	0	-8100	0
(A4093-4114)(6+7)-V-3	0	-8100	0
(A4093-4114)(6+7)-V-4	0	-8100	0
(A4093-4114)(6+7)-V-5	0	-8100	0
(A4093-4114)(6+7)-V-6	0	-8100	0
(A4093-4114)(6+7)-V-7	0	-8100	0
(A4093-4114)(6+7)-V-8	0	-8100	0
(A4093-4114)(6+7)-VI-1	0	-8100	0
(A4093-4114)(6+7)-VI-2	0	-8100	0
(A4093-4114)(6+7)-VI-3	0	-8100	0
(A4093-4114)(6+7)-VI-4	0	-8100	0
(A4093-4114)(6+7)-VI-5	0	-8100	0
(A4093-4114)(6+7)-VI-6	0	-8100	0
(A4093-4114)(6+7)-VI-7	0	-8100	0
(A4093-4114)(6+7)-VI-8	0	-8100	0
(A4093-4114)(6+7)-VII-1	0	-8100	0
(A4093-4114)(6+7)-VII-2	0	-8100	0
(A4093-4114)(6+7)-VII-3	0	-8100	0
(A4093-4114)(6+7)-VII-4	0	-8100	0
(A4093-4114)(6+7)-VII-5	0	-8100	0
(A4093-4114)(6+7)-VII-6	0	-8100	0
(A4093-4114)(6+7)-VII-7	0	-8100	0
(A4093-4114)(6+7)-VII-8	0	-8100	0
(A4093-4114)(6+7)-VIII-1	0	-8100	0
(A4093-4114)(6+7)-VIII-2	0	-8100	0
(A4093-4114)(6+7)-VIII-3	0	-8100	0
(A4093-4114)(6+7)-VIII-4	0	-8100	0
(A4093-4114)(6+7)-VIII-5	0	-8100	0
(A4093-4114)(6+7)-VIII-6	0	-8100	0
(A4093-4114)(6+7)-VIII-7	0	-8100	0
(A4093-4114)(6+7)-VIII-8	0	-8100	0
(A4093-4114)(6+7)-IX-1	0	-8100	0
(A4093-4114)(6+7)-IX-2	0	-8100	0
(A4093-4114)(6+7)-IX-3	0	-8100	0
(A4093-4114)(6+7)-IX-4	0	-8100	0
(A4093-4114)(6+7)-IX-5	0	-8100	0
(A4093-4114)(6+7)-IX-6	0	-8100	0
(A4093-4114)(6+7)-IX-7	0	-8100	0
(A4093-4114)(6+7)-IX-8	0	-8100	0
(A4093-4114)(6+7)-X-1	0	-8100	0
(A4093-4114)(6+7)-X-2	0	-8100	0
(A4093-4114)(6+7)-X-3	0	-8100	0
(A4093-4114)(6+7)-X-4	0	-8100	0
(A4093-4114)(6+7)-X-5	0	-8100	0
(A4093-4114)(6+7)-X-6	0	-8100	0
(A4093-4114)(6+7)-X-7	0	-8100	0
(A4093-4114)(6+7)-X-8	0	-8100	0
(A4093-4114)(6+7)-XI-1	0	-8100	0
(A4093-4114)(6+7)-XI-2	0	-8100	0
(A4093-4114)(6+7)-XI-3	0	-8100	0
(A4093-4114)(6+7)-XI-4	0	-8100	0
(A4093-4114)(6+7)-XI-5	0	-8100	0
(A4093-4114)(6+7)-XI-6	0	-8100	0
(A4093-4114)(6+7)-XI-7	0	-8100	0
(A4093-4114)(6+7)-XI-8	0	-8100	0
(A4093-4114)(6+7)-XII-1	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4093-4114)(6+7)-XII-2	0	-8100	0
(A4093-4114)(6+7)-XII-3	0	-8100	0
(A4093-4114)(6+7)-XII-4	0	-8100	0
(A4093-4114)(6+7)-XII-5	0	-8100	0
(A4093-4114)(6+7)-XII-6	0	-8100	0
(A4093-4114)(6+7)-XII-7	0	-8100	0
(A4093-4114)(6+7)-XII-8	0	-8100	0
(A4093-4114)1	0	-11204	0
(A4093-4114)2	0	-12258	0
(A4093-4114)3	0	-8100	0
(A4093-4114)(4+5)-I-1	0	-8100	0
(A4093-4114)(4+5)-I-2	0	-8100	0
(A4093-4114)(4+5)-I-3	0	-8100	0
(A4093-4114)(4+5)-I-4	0	-8100	0
(A4093-4114)(4+5)-I-5	0	-8100	0
(A4093-4114)(4+5)-I-6	0	-8100	0
(A4093-4114)(4+5)-I-7	0	-8100	0
(A4093-4114)(4+5)-I-8	0	-8100	0
(A4093-4114)(4+5)-II-1	0	-8100	0
(A4093-4114)(4+5)-II-2	0	-8100	0
(A4093-4114)(4+5)-II-3	0	-8100	0
(A4093-4114)(4+5)-II-4	0	-8100	0
(A4093-4114)(4+5)-II-5	0	-8100	0
(A4093-4114)(4+5)-II-6	0	-8100	0
(A4093-4114)(4+5)-II-7	0	-8100	0
(A4093-4114)(4+5)-II-8	0	-8100	0
(A4093-4114)(4+5)-III-1	0	-8100	0
(A4093-4114)(4+5)-III-2	0	-8100	0
(A4093-4114)(4+5)-III-3	0	-8100	0
(A4093-4114)(4+5)-III-4	0	-8100	0
(A4093-4114)(4+5)-III-5	0	-8100	0
(A4093-4114)(4+5)-III-6	0	-8100	0
(A4093-4114)(4+5)-III-7	0	-8100	0
(A4093-4114)(4+5)-III-8	0	-8100	0
(A4093-4114)(4+5)-IV-1	0	-8100	0
(A4093-4114)(4+5)-IV-2	0	-8100	0
(A4093-4114)(4+5)-IV-3	0	-8100	0
(A4093-4114)(4+5)-IV-4	0	-8100	0
(A4093-4114)(4+5)-IV-5	0	-8100	0
(A4093-4114)(4+5)-IV-6	0	-8100	0
(A4093-4114)(4+5)-IV-7	0	-8100	0
(A4093-4114)(4+5)-IV-8	0	-8100	0
(A4093-4114)(4+5)-V-1	0	-8100	0
(A4093-4114)(4+5)-V-2	0	-8100	0
(A4093-4114)(4+5)-V-3	0	-8100	0
(A4093-4114)(4+5)-V-4	0	-8100	0
(A4093-4114)(4+5)-V-5	0	-8100	0
(A4093-4114)(4+5)-V-6	0	-8100	0
(A4093-4114)(4+5)-V-7	0	-8100	0
(A4093-4114)(4+5)-V-8	0	-8100	0
(A4093-4114)(4+5)-VI-1	0	-8100	0
(A4093-4114)(4+5)-VI-2	0	-8100	0
(A4093-4114)(4+5)-VI-3	0	-8100	0
(A4093-4114)(4+5)-VI-4	0	-8100	0
(A4093-4114)(4+5)-VI-5	0	-8100	0
(A4093-4114)(4+5)-VI-6	0	-8100	0
(A4093-4114)(4+5)-VI-7	0	-8100	0
(A4093-4114)(4+5)-VI-8	0	-8100	0
(A4093-4114)(4+5)-VII-1	0	-8100	0
(A4093-4114)(4+5)-VII-2	0	-8100	0
(A4093-4114)(4+5)-VII-3	0	-8100	0
(A4093-4114)(4+5)-VII-4	0	-8100	0
(A4093-4114)(4+5)-VII-5	0	-8100	0
(A4093-4114)(4+5)-VII-6	0	-8100	0
(A4093-4114)(4+5)-VII-7	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4093-4114)(4+5)-VII-8	0	-8100	0
(A4093-4114)(4+5)-VIII-1	0	-8100	0
(A4093-4114)(4+5)-VIII-2	0	-8100	0
(A4093-4114)(4+5)-VIII-3	0	-8100	0
(A4093-4114)(4+5)-VIII-4	0	-8100	0
(A4093-4114)(4+5)-VIII-5	0	-8100	0
(A4093-4114)(4+5)-VIII-6	0	-8100	0
(A4093-4114)(4+5)-VIII-7	0	-8100	0
(A4093-4114)(4+5)-VIII-8	0	-8100	0
(A4093-4114)(4+5)-IX-1	0	-8100	0
(A4093-4114)(4+5)-IX-2	0	-8100	0
(A4093-4114)(4+5)-IX-3	0	-8100	0
(A4093-4114)(4+5)-IX-4	0	-8100	0
(A4093-4114)(4+5)-IX-5	0	-8100	0
(A4093-4114)(4+5)-IX-6	0	-8100	0
(A4093-4114)(4+5)-IX-7	0	-8100	0
(A4093-4114)(4+5)-IX-8	0	-8100	0
(A4093-4114)(4+5)-X-1	0	-8100	0
(A4093-4114)(4+5)-X-2	0	-8100	0
(A4093-4114)(4+5)-X-3	0	-8100	0
(A4093-4114)(4+5)-X-4	0	-8100	0
(A4093-4114)(4+5)-X-5	0	-8100	0
(A4093-4114)(4+5)-X-6	0	-8100	0
(A4093-4114)(4+5)-X-7	0	-8100	0
(A4093-4114)(4+5)-X-8	0	-8100	0
(A4093-4114)(4+5)-XI-1	0	-8100	0
(A4093-4114)(4+5)-XI-2	0	-8100	0
(A4093-4114)(4+5)-XI-3	0	-8100	0
(A4093-4114)(4+5)-XI-4	0	-8100	0
(A4093-4114)(4+5)-XI-5	0	-8100	0
(A4093-4114)(4+5)-XI-6	0	-8100	0
(A4093-4114)(4+5)-XI-7	0	-8100	0
(A4093-4114)(4+5)-XI-8	0	-8100	0
(A4093-4114)(4+5)-XII-1	0	-8100	0
(A4093-4114)(4+5)-XII-2	0	-8100	0
(A4093-4114)(4+5)-XII-3	0	-8100	0
(A4093-4114)(4+5)-XII-4	0	-8100	0
(A4093-4114)(4+5)-XII-5	0	-8100	0
(A4093-4114)(4+5)-XII-6	0	-8100	0
(A4093-4114)(4+5)-XII-7	0	-8100	0
(A4093-4114)(4+5)-XII-8	0	-8100	0
(A4093-4114)(6+7)-I-1	0	-8100	0
(A4093-4114)(6+7)-I-2	0	-8100	0
(A4093-4114)(6+7)-I-3	0	-8100	0
(A4093-4114)(6+7)-I-4	0	-8100	0
(A4093-4114)(6+7)-I-5	0	-8100	0
(A4093-4114)(6+7)-I-6	0	-8100	0
(A4093-4114)(6+7)-I-7	0	-8100	0
(A4093-4114)(6+7)-I-8	0	-8100	0
(A4093-4114)(6+7)-II-1	0	-8100	0
(A4093-4114)(6+7)-II-2	0	-8100	0
(A4093-4114)(6+7)-II-3	0	-8100	0
(A4093-4114)(6+7)-II-4	0	-8100	0
(A4093-4114)(6+7)-II-5	0	-8100	0
(A4093-4114)(6+7)-II-6	0	-8100	0
(A4093-4114)(6+7)-II-7	0	-8100	0
(A4093-4114)(6+7)-II-8	0	-8100	0
(A4093-4114)(6+7)-III-1	0	-8100	0
(A4093-4114)(6+7)-III-2	0	-8100	0
(A4093-4114)(6+7)-III-3	0	-8100	0
(A4093-4114)(6+7)-III-4	0	-8100	0
(A4093-4114)(6+7)-III-5	0	-8100	0
(A4093-4114)(6+7)-III-6	0	-8100	0
(A4093-4114)(6+7)-III-7	0	-8100	0
(A4093-4114)(6+7)-III-8	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4093-4114)(6+7)-IV-1	0	-8100	0
(A4093-4114)(6+7)-IV-2	0	-8100	0
(A4093-4114)(6+7)-IV-3	0	-8100	0
(A4093-4114)(6+7)-IV-4	0	-8100	0
(A4093-4114)(6+7)-IV-5	0	-8100	0
(A4093-4114)(6+7)-IV-6	0	-8100	0
(A4093-4114)(6+7)-IV-7	0	-8100	0
(A4093-4114)(6+7)-IV-8	0	-8100	0
(A4093-4114)(6+7)-V-1	0	-8100	0
(A4093-4114)(6+7)-V-2	0	-8100	0
(A4093-4114)(6+7)-V-3	0	-8100	0
(A4093-4114)(6+7)-V-4	0	-8100	0
(A4093-4114)(6+7)-V-5	0	-8100	0
(A4093-4114)(6+7)-V-6	0	-8100	0
(A4093-4114)(6+7)-V-7	0	-8100	0
(A4093-4114)(6+7)-V-8	0	-8100	0
(A4093-4114)(6+7)-VI-1	0	-8100	0
(A4093-4114)(6+7)-VI-2	0	-8100	0
(A4093-4114)(6+7)-VI-3	0	-8100	0
(A4093-4114)(6+7)-VI-4	0	-8100	0
(A4093-4114)(6+7)-VI-5	0	-8100	0
(A4093-4114)(6+7)-VI-6	0	-8100	0
(A4093-4114)(6+7)-VI-7	0	-8100	0
(A4093-4114)(6+7)-VI-8	0	-8100	0
(A4093-4114)(6+7)-VII-1	0	-8100	0
(A4093-4114)(6+7)-VII-2	0	-8100	0
(A4093-4114)(6+7)-VII-3	0	-8100	0
(A4093-4114)(6+7)-VII-4	0	-8100	0
(A4093-4114)(6+7)-VII-5	0	-8100	0
(A4093-4114)(6+7)-VII-6	0	-8100	0
(A4093-4114)(6+7)-VII-7	0	-8100	0
(A4093-4114)(6+7)-VII-8	0	-8100	0
(A4093-4114)(6+7)-VIII-1	0	-8100	0
(A4093-4114)(6+7)-VIII-2	0	-8100	0
(A4093-4114)(6+7)-VIII-3	0	-8100	0
(A4093-4114)(6+7)-VIII-4	0	-8100	0
(A4093-4114)(6+7)-VIII-5	0	-8100	0
(A4093-4114)(6+7)-VIII-6	0	-8100	0
(A4093-4114)(6+7)-VIII-7	0	-8100	0
(A4093-4114)(6+7)-VIII-8	0	-8100	0
(A4093-4114)(6+7)-IX-1	0	-8100	0
(A4093-4114)(6+7)-IX-2	0	-8100	0
(A4093-4114)(6+7)-IX-3	0	-8100	0
(A4093-4114)(6+7)-IX-4	0	-8100	0
(A4093-4114)(6+7)-IX-5	0	-8100	0
(A4093-4114)(6+7)-IX-6	0	-8100	0
(A4093-4114)(6+7)-IX-7	0	-8100	0
(A4093-4114)(6+7)-IX-8	0	-8100	0
(A4093-4114)(6+7)-X-1	0	-8100	0
(A4093-4114)(6+7)-X-2	0	-8100	0
(A4093-4114)(6+7)-X-3	0	-8100	0
(A4093-4114)(6+7)-X-4	0	-8100	0
(A4093-4114)(6+7)-X-5	0	-8100	0
(A4093-4114)(6+7)-X-6	0	-8100	0
(A4093-4114)(6+7)-X-7	0	-8100	0
(A4093-4114)(6+7)-X-8	0	-8100	0
(A4093-4114)(6+7)-XI-1	0	-8100	0
(A4093-4114)(6+7)-XI-2	0	-8100	0
(A4093-4114)(6+7)-XI-3	0	-8100	0
(A4093-4114)(6+7)-XI-4	0	-8100	0
(A4093-4114)(6+7)-XI-5	0	-8100	0
(A4093-4114)(6+7)-XI-6	0	-8100	0
(A4093-4114)(6+7)-XI-7	0	-8100	0
(A4093-4114)(6+7)-XI-8	0	-8100	0
(A4093-4114)(6+7)-XII-1	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4093-4114)(6+7)-XII-2	0	-8100	0
(A4093-4114)(6+7)-XII-3	0	-8100	0
(A4093-4114)(6+7)-XII-4	0	-8100	0
(A4093-4114)(6+7)-XII-5	0	-8100	0
(A4093-4114)(6+7)-XII-6	0	-8100	0
(A4093-4114)(6+7)-XII-7	0	-8100	0
(A4093-4114)(6+7)-XII-8	0	-8100	0
(A4094-4115)1	0	-11222	0
(A4094-4115)2	0	-12276	0
(A4094-4115)3	0	-8114	0
(A4094-4115)(4+5)-I-1	0	-8114	0
(A4094-4115)(4+5)-I-2	0	-8114	0
(A4094-4115)(4+5)-I-3	0	-8114	0
(A4094-4115)(4+5)-I-4	0	-8114	0
(A4094-4115)(4+5)-I-5	0	-8114	0
(A4094-4115)(4+5)-I-6	0	-8114	0
(A4094-4115)(4+5)-I-7	0	-8114	0
(A4094-4115)(4+5)-I-8	0	-8114	0
(A4094-4115)(4+5)-II-1	0	-8114	0
(A4094-4115)(4+5)-II-2	0	-8114	0
(A4094-4115)(4+5)-II-3	0	-8114	0
(A4094-4115)(4+5)-II-4	0	-8114	0
(A4094-4115)(4+5)-II-5	0	-8114	0
(A4094-4115)(4+5)-II-6	0	-8114	0
(A4094-4115)(4+5)-II-7	0	-8114	0
(A4094-4115)(4+5)-II-8	0	-8114	0
(A4094-4115)(4+5)-III-1	0	-8114	0
(A4094-4115)(4+5)-III-2	0	-8114	0
(A4094-4115)(4+5)-III-3	0	-8114	0
(A4094-4115)(4+5)-III-4	0	-8114	0
(A4094-4115)(4+5)-III-5	0	-8114	0
(A4094-4115)(4+5)-III-6	0	-8114	0
(A4094-4115)(4+5)-III-7	0	-8114	0
(A4094-4115)(4+5)-III-8	0	-8114	0
(A4094-4115)(4+5)-IV-1	0	-8114	0
(A4094-4115)(4+5)-IV-2	0	-8114	0
(A4094-4115)(4+5)-IV-3	0	-8114	0
(A4094-4115)(4+5)-IV-4	0	-8114	0
(A4094-4115)(4+5)-IV-5	0	-8114	0
(A4094-4115)(4+5)-IV-6	0	-8114	0
(A4094-4115)(4+5)-IV-7	0	-8114	0
(A4094-4115)(4+5)-IV-8	0	-8114	0
(A4094-4115)(4+5)-V-1	0	-8114	0
(A4094-4115)(4+5)-V-2	0	-8114	0
(A4094-4115)(4+5)-V-3	0	-8114	0
(A4094-4115)(4+5)-V-4	0	-8114	0
(A4094-4115)(4+5)-V-5	0	-8114	0
(A4094-4115)(4+5)-V-6	0	-8114	0
(A4094-4115)(4+5)-V-7	0	-8114	0
(A4094-4115)(4+5)-V-8	0	-8114	0
(A4094-4115)(4+5)-VI-1	0	-8114	0
(A4094-4115)(4+5)-VI-2	0	-8114	0
(A4094-4115)(4+5)-VI-3	0	-8114	0
(A4094-4115)(4+5)-VI-4	0	-8114	0
(A4094-4115)(4+5)-VI-5	0	-8114	0
(A4094-4115)(4+5)-VI-6	0	-8114	0
(A4094-4115)(4+5)-VI-7	0	-8114	0
(A4094-4115)(4+5)-VI-8	0	-8114	0
(A4094-4115)(4+5)-VII-1	0	-8114	0
(A4094-4115)(4+5)-VII-2	0	-8114	0
(A4094-4115)(4+5)-VII-3	0	-8114	0
(A4094-4115)(4+5)-VII-4	0	-8114	0
(A4094-4115)(4+5)-VII-5	0	-8114	0
(A4094-4115)(4+5)-VII-6	0	-8114	0
(A4094-4115)(4+5)-VII-7	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4094-4115)(4+5)-VII-8	0	-8114	0
(A4094-4115)(4+5)-VIII-1	0	-8114	0
(A4094-4115)(4+5)-VIII-2	0	-8114	0
(A4094-4115)(4+5)-VIII-3	0	-8114	0
(A4094-4115)(4+5)-VIII-4	0	-8114	0
(A4094-4115)(4+5)-VIII-5	0	-8114	0
(A4094-4115)(4+5)-VIII-6	0	-8114	0
(A4094-4115)(4+5)-VIII-7	0	-8114	0
(A4094-4115)(4+5)-VIII-8	0	-8114	0
(A4094-4115)(4+5)-IX-1	0	-8114	0
(A4094-4115)(4+5)-IX-2	0	-8114	0
(A4094-4115)(4+5)-IX-3	0	-8114	0
(A4094-4115)(4+5)-IX-4	0	-8114	0
(A4094-4115)(4+5)-IX-5	0	-8114	0
(A4094-4115)(4+5)-IX-6	0	-8114	0
(A4094-4115)(4+5)-IX-7	0	-8114	0
(A4094-4115)(4+5)-IX-8	0	-8114	0
(A4094-4115)(4+5)-X-1	0	-8114	0
(A4094-4115)(4+5)-X-2	0	-8114	0
(A4094-4115)(4+5)-X-3	0	-8114	0
(A4094-4115)(4+5)-X-4	0	-8114	0
(A4094-4115)(4+5)-X-5	0	-8114	0
(A4094-4115)(4+5)-X-6	0	-8114	0
(A4094-4115)(4+5)-X-7	0	-8114	0
(A4094-4115)(4+5)-X-8	0	-8114	0
(A4094-4115)(4+5)-XI-1	0	-8114	0
(A4094-4115)(4+5)-XI-2	0	-8114	0
(A4094-4115)(4+5)-XI-3	0	-8114	0
(A4094-4115)(4+5)-XI-4	0	-8114	0
(A4094-4115)(4+5)-XI-5	0	-8114	0
(A4094-4115)(4+5)-XI-6	0	-8114	0
(A4094-4115)(4+5)-XI-7	0	-8114	0
(A4094-4115)(4+5)-XI-8	0	-8114	0
(A4094-4115)(4+5)-XII-1	0	-8114	0
(A4094-4115)(4+5)-XII-2	0	-8114	0
(A4094-4115)(4+5)-XII-3	0	-8114	0
(A4094-4115)(4+5)-XII-4	0	-8114	0
(A4094-4115)(4+5)-XII-5	0	-8114	0
(A4094-4115)(4+5)-XII-6	0	-8114	0
(A4094-4115)(4+5)-XII-7	0	-8114	0
(A4094-4115)(4+5)-XII-8	0	-8114	0
(A4094-4115)(6+7)-I-1	0	-8114	0
(A4094-4115)(6+7)-I-2	0	-8114	0
(A4094-4115)(6+7)-I-3	0	-8114	0
(A4094-4115)(6+7)-I-4	0	-8114	0
(A4094-4115)(6+7)-I-5	0	-8114	0
(A4094-4115)(6+7)-I-6	0	-8114	0
(A4094-4115)(6+7)-I-7	0	-8114	0
(A4094-4115)(6+7)-I-8	0	-8114	0
(A4094-4115)(6+7)-II-1	0	-8114	0
(A4094-4115)(6+7)-II-2	0	-8114	0
(A4094-4115)(6+7)-II-3	0	-8114	0
(A4094-4115)(6+7)-II-4	0	-8114	0
(A4094-4115)(6+7)-II-5	0	-8114	0
(A4094-4115)(6+7)-II-6	0	-8114	0
(A4094-4115)(6+7)-II-7	0	-8114	0
(A4094-4115)(6+7)-II-8	0	-8114	0
(A4094-4115)(6+7)-III-1	0	-8114	0
(A4094-4115)(6+7)-III-2	0	-8114	0
(A4094-4115)(6+7)-III-3	0	-8114	0
(A4094-4115)(6+7)-III-4	0	-8114	0
(A4094-4115)(6+7)-III-5	0	-8114	0
(A4094-4115)(6+7)-III-6	0	-8114	0
(A4094-4115)(6+7)-III-7	0	-8114	0
(A4094-4115)(6+7)-III-8	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4094-4115)(6+7)-IV-1	0	-8114	0
(A4094-4115)(6+7)-IV-2	0	-8114	0
(A4094-4115)(6+7)-IV-3	0	-8114	0
(A4094-4115)(6+7)-IV-4	0	-8114	0
(A4094-4115)(6+7)-IV-5	0	-8114	0
(A4094-4115)(6+7)-IV-6	0	-8114	0
(A4094-4115)(6+7)-IV-7	0	-8114	0
(A4094-4115)(6+7)-IV-8	0	-8114	0
(A4094-4115)(6+7)-V-1	0	-8114	0
(A4094-4115)(6+7)-V-2	0	-8114	0
(A4094-4115)(6+7)-V-3	0	-8114	0
(A4094-4115)(6+7)-V-4	0	-8114	0
(A4094-4115)(6+7)-V-5	0	-8114	0
(A4094-4115)(6+7)-V-6	0	-8114	0
(A4094-4115)(6+7)-V-7	0	-8114	0
(A4094-4115)(6+7)-V-8	0	-8114	0
(A4094-4115)(6+7)-VI-1	0	-8114	0
(A4094-4115)(6+7)-VI-2	0	-8114	0
(A4094-4115)(6+7)-VI-3	0	-8114	0
(A4094-4115)(6+7)-VI-4	0	-8114	0
(A4094-4115)(6+7)-VI-5	0	-8114	0
(A4094-4115)(6+7)-VI-6	0	-8114	0
(A4094-4115)(6+7)-VI-7	0	-8114	0
(A4094-4115)(6+7)-VI-8	0	-8114	0
(A4094-4115)(6+7)-VII-1	0	-8114	0
(A4094-4115)(6+7)-VII-2	0	-8114	0
(A4094-4115)(6+7)-VII-3	0	-8114	0
(A4094-4115)(6+7)-VII-4	0	-8114	0
(A4094-4115)(6+7)-VII-5	0	-8114	0
(A4094-4115)(6+7)-VII-6	0	-8114	0
(A4094-4115)(6+7)-VII-7	0	-8114	0
(A4094-4115)(6+7)-VII-8	0	-8114	0
(A4094-4115)(6+7)-VIII-1	0	-8114	0
(A4094-4115)(6+7)-VIII-2	0	-8114	0
(A4094-4115)(6+7)-VIII-3	0	-8114	0
(A4094-4115)(6+7)-VIII-4	0	-8114	0
(A4094-4115)(6+7)-VIII-5	0	-8114	0
(A4094-4115)(6+7)-VIII-6	0	-8114	0
(A4094-4115)(6+7)-VIII-7	0	-8114	0
(A4094-4115)(6+7)-VIII-8	0	-8114	0
(A4094-4115)(6+7)-IX-1	0	-8114	0
(A4094-4115)(6+7)-IX-2	0	-8114	0
(A4094-4115)(6+7)-IX-3	0	-8114	0
(A4094-4115)(6+7)-IX-4	0	-8114	0
(A4094-4115)(6+7)-IX-5	0	-8114	0
(A4094-4115)(6+7)-IX-6	0	-8114	0
(A4094-4115)(6+7)-IX-7	0	-8114	0
(A4094-4115)(6+7)-IX-8	0	-8114	0
(A4094-4115)(6+7)-X-1	0	-8114	0
(A4094-4115)(6+7)-X-2	0	-8114	0
(A4094-4115)(6+7)-X-3	0	-8114	0
(A4094-4115)(6+7)-X-4	0	-8114	0
(A4094-4115)(6+7)-X-5	0	-8114	0
(A4094-4115)(6+7)-X-6	0	-8114	0
(A4094-4115)(6+7)-X-7	0	-8114	0
(A4094-4115)(6+7)-X-8	0	-8114	0
(A4094-4115)(6+7)-XI-1	0	-8114	0
(A4094-4115)(6+7)-XI-2	0	-8114	0
(A4094-4115)(6+7)-XI-3	0	-8114	0
(A4094-4115)(6+7)-XI-4	0	-8114	0
(A4094-4115)(6+7)-XI-5	0	-8114	0
(A4094-4115)(6+7)-XI-6	0	-8114	0
(A4094-4115)(6+7)-XI-7	0	-8114	0
(A4094-4115)(6+7)-XI-8	0	-8114	0
(A4094-4115)(6+7)-XII-1	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4094-4115)(6+7)-XII-2	0	-8114	0
(A4094-4115)(6+7)-XII-3	0	-8114	0
(A4094-4115)(6+7)-XII-4	0	-8114	0
(A4094-4115)(6+7)-XII-5	0	-8114	0
(A4094-4115)(6+7)-XII-6	0	-8114	0
(A4094-4115)(6+7)-XII-7	0	-8114	0
(A4094-4115)(6+7)-XII-8	0	-8114	0
(A4094-4115)1	0	-11222	0
(A4094-4115)2	0	-12276	0
(A4094-4115)3	0	-8114	0
(A4094-4115)(4+5)-I-1	0	-8114	0
(A4094-4115)(4+5)-I-2	0	-8114	0
(A4094-4115)(4+5)-I-3	0	-8114	0
(A4094-4115)(4+5)-I-4	0	-8114	0
(A4094-4115)(4+5)-I-5	0	-8114	0
(A4094-4115)(4+5)-I-6	0	-8114	0
(A4094-4115)(4+5)-I-7	0	-8114	0
(A4094-4115)(4+5)-I-8	0	-8114	0
(A4094-4115)(4+5)-II-1	0	-8114	0
(A4094-4115)(4+5)-II-2	0	-8114	0
(A4094-4115)(4+5)-II-3	0	-8114	0
(A4094-4115)(4+5)-II-4	0	-8114	0
(A4094-4115)(4+5)-II-5	0	-8114	0
(A4094-4115)(4+5)-II-6	0	-8114	0
(A4094-4115)(4+5)-II-7	0	-8114	0
(A4094-4115)(4+5)-II-8	0	-8114	0
(A4094-4115)(4+5)-III-1	0	-8114	0
(A4094-4115)(4+5)-III-2	0	-8114	0
(A4094-4115)(4+5)-III-3	0	-8114	0
(A4094-4115)(4+5)-III-4	0	-8114	0
(A4094-4115)(4+5)-III-5	0	-8114	0
(A4094-4115)(4+5)-III-6	0	-8114	0
(A4094-4115)(4+5)-III-7	0	-8114	0
(A4094-4115)(4+5)-III-8	0	-8114	0
(A4094-4115)(4+5)-IV-1	0	-8114	0
(A4094-4115)(4+5)-IV-2	0	-8114	0
(A4094-4115)(4+5)-IV-3	0	-8114	0
(A4094-4115)(4+5)-IV-4	0	-8114	0
(A4094-4115)(4+5)-IV-5	0	-8114	0
(A4094-4115)(4+5)-IV-6	0	-8114	0
(A4094-4115)(4+5)-IV-7	0	-8114	0
(A4094-4115)(4+5)-IV-8	0	-8114	0
(A4094-4115)(4+5)-V-1	0	-8114	0
(A4094-4115)(4+5)-V-2	0	-8114	0
(A4094-4115)(4+5)-V-3	0	-8114	0
(A4094-4115)(4+5)-V-4	0	-8114	0
(A4094-4115)(4+5)-V-5	0	-8114	0
(A4094-4115)(4+5)-V-6	0	-8114	0
(A4094-4115)(4+5)-V-7	0	-8114	0
(A4094-4115)(4+5)-V-8	0	-8114	0
(A4094-4115)(4+5)-VI-1	0	-8114	0
(A4094-4115)(4+5)-VI-2	0	-8114	0
(A4094-4115)(4+5)-VI-3	0	-8114	0
(A4094-4115)(4+5)-VI-4	0	-8114	0
(A4094-4115)(4+5)-VI-5	0	-8114	0
(A4094-4115)(4+5)-VI-6	0	-8114	0
(A4094-4115)(4+5)-VI-7	0	-8114	0
(A4094-4115)(4+5)-VI-8	0	-8114	0
(A4094-4115)(4+5)-VII-1	0	-8114	0
(A4094-4115)(4+5)-VII-2	0	-8114	0
(A4094-4115)(4+5)-VII-3	0	-8114	0
(A4094-4115)(4+5)-VII-4	0	-8114	0
(A4094-4115)(4+5)-VII-5	0	-8114	0
(A4094-4115)(4+5)-VII-6	0	-8114	0
(A4094-4115)(4+5)-VII-7	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4094-4115)(4+5)-VII-8	0	-8114	0
(A4094-4115)(4+5)-VIII-1	0	-8114	0
(A4094-4115)(4+5)-VIII-2	0	-8114	0
(A4094-4115)(4+5)-VIII-3	0	-8114	0
(A4094-4115)(4+5)-VIII-4	0	-8114	0
(A4094-4115)(4+5)-VIII-5	0	-8114	0
(A4094-4115)(4+5)-VIII-6	0	-8114	0
(A4094-4115)(4+5)-VIII-7	0	-8114	0
(A4094-4115)(4+5)-VIII-8	0	-8114	0
(A4094-4115)(4+5)-IX-1	0	-8114	0
(A4094-4115)(4+5)-IX-2	0	-8114	0
(A4094-4115)(4+5)-IX-3	0	-8114	0
(A4094-4115)(4+5)-IX-4	0	-8114	0
(A4094-4115)(4+5)-IX-5	0	-8114	0
(A4094-4115)(4+5)-IX-6	0	-8114	0
(A4094-4115)(4+5)-IX-7	0	-8114	0
(A4094-4115)(4+5)-IX-8	0	-8114	0
(A4094-4115)(4+5)-X-1	0	-8114	0
(A4094-4115)(4+5)-X-2	0	-8114	0
(A4094-4115)(4+5)-X-3	0	-8114	0
(A4094-4115)(4+5)-X-4	0	-8114	0
(A4094-4115)(4+5)-X-5	0	-8114	0
(A4094-4115)(4+5)-X-6	0	-8114	0
(A4094-4115)(4+5)-X-7	0	-8114	0
(A4094-4115)(4+5)-X-8	0	-8114	0
(A4094-4115)(4+5)-XI-1	0	-8114	0
(A4094-4115)(4+5)-XI-2	0	-8114	0
(A4094-4115)(4+5)-XI-3	0	-8114	0
(A4094-4115)(4+5)-XI-4	0	-8114	0
(A4094-4115)(4+5)-XI-5	0	-8114	0
(A4094-4115)(4+5)-XI-6	0	-8114	0
(A4094-4115)(4+5)-XI-7	0	-8114	0
(A4094-4115)(4+5)-XI-8	0	-8114	0
(A4094-4115)(4+5)-XII-1	0	-8114	0
(A4094-4115)(4+5)-XII-2	0	-8114	0
(A4094-4115)(4+5)-XII-3	0	-8114	0
(A4094-4115)(4+5)-XII-4	0	-8114	0
(A4094-4115)(4+5)-XII-5	0	-8114	0
(A4094-4115)(4+5)-XII-6	0	-8114	0
(A4094-4115)(4+5)-XII-7	0	-8114	0
(A4094-4115)(4+5)-XII-8	0	-8114	0
(A4094-4115)(6+7)-I-1	0	-8114	0
(A4094-4115)(6+7)-I-2	0	-8114	0
(A4094-4115)(6+7)-I-3	0	-8114	0
(A4094-4115)(6+7)-I-4	0	-8114	0
(A4094-4115)(6+7)-I-5	0	-8114	0
(A4094-4115)(6+7)-I-6	0	-8114	0
(A4094-4115)(6+7)-I-7	0	-8114	0
(A4094-4115)(6+7)-I-8	0	-8114	0
(A4094-4115)(6+7)-II-1	0	-8114	0
(A4094-4115)(6+7)-II-2	0	-8114	0
(A4094-4115)(6+7)-II-3	0	-8114	0
(A4094-4115)(6+7)-II-4	0	-8114	0
(A4094-4115)(6+7)-II-5	0	-8114	0
(A4094-4115)(6+7)-II-6	0	-8114	0
(A4094-4115)(6+7)-II-7	0	-8114	0
(A4094-4115)(6+7)-II-8	0	-8114	0
(A4094-4115)(6+7)-III-1	0	-8114	0
(A4094-4115)(6+7)-III-2	0	-8114	0
(A4094-4115)(6+7)-III-3	0	-8114	0
(A4094-4115)(6+7)-III-4	0	-8114	0
(A4094-4115)(6+7)-III-5	0	-8114	0
(A4094-4115)(6+7)-III-6	0	-8114	0
(A4094-4115)(6+7)-III-7	0	-8114	0
(A4094-4115)(6+7)-III-8	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4094-4115)(6+7)-IV-1	0	-8114	0
(A4094-4115)(6+7)-IV-2	0	-8114	0
(A4094-4115)(6+7)-IV-3	0	-8114	0
(A4094-4115)(6+7)-IV-4	0	-8114	0
(A4094-4115)(6+7)-IV-5	0	-8114	0
(A4094-4115)(6+7)-IV-6	0	-8114	0
(A4094-4115)(6+7)-IV-7	0	-8114	0
(A4094-4115)(6+7)-IV-8	0	-8114	0
(A4094-4115)(6+7)-V-1	0	-8114	0
(A4094-4115)(6+7)-V-2	0	-8114	0
(A4094-4115)(6+7)-V-3	0	-8114	0
(A4094-4115)(6+7)-V-4	0	-8114	0
(A4094-4115)(6+7)-V-5	0	-8114	0
(A4094-4115)(6+7)-V-6	0	-8114	0
(A4094-4115)(6+7)-V-7	0	-8114	0
(A4094-4115)(6+7)-V-8	0	-8114	0
(A4094-4115)(6+7)-VI-1	0	-8114	0
(A4094-4115)(6+7)-VI-2	0	-8114	0
(A4094-4115)(6+7)-VI-3	0	-8114	0
(A4094-4115)(6+7)-VI-4	0	-8114	0
(A4094-4115)(6+7)-VI-5	0	-8114	0
(A4094-4115)(6+7)-VI-6	0	-8114	0
(A4094-4115)(6+7)-VI-7	0	-8114	0
(A4094-4115)(6+7)-VI-8	0	-8114	0
(A4094-4115)(6+7)-VII-1	0	-8114	0
(A4094-4115)(6+7)-VII-2	0	-8114	0
(A4094-4115)(6+7)-VII-3	0	-8114	0
(A4094-4115)(6+7)-VII-4	0	-8114	0
(A4094-4115)(6+7)-VII-5	0	-8114	0
(A4094-4115)(6+7)-VII-6	0	-8114	0
(A4094-4115)(6+7)-VII-7	0	-8114	0
(A4094-4115)(6+7)-VII-8	0	-8114	0
(A4094-4115)(6+7)-VIII-1	0	-8114	0
(A4094-4115)(6+7)-VIII-2	0	-8114	0
(A4094-4115)(6+7)-VIII-3	0	-8114	0
(A4094-4115)(6+7)-VIII-4	0	-8114	0
(A4094-4115)(6+7)-VIII-5	0	-8114	0
(A4094-4115)(6+7)-VIII-6	0	-8114	0
(A4094-4115)(6+7)-VIII-7	0	-8114	0
(A4094-4115)(6+7)-VIII-8	0	-8114	0
(A4094-4115)(6+7)-IX-1	0	-8114	0
(A4094-4115)(6+7)-IX-2	0	-8114	0
(A4094-4115)(6+7)-IX-3	0	-8114	0
(A4094-4115)(6+7)-IX-4	0	-8114	0
(A4094-4115)(6+7)-IX-5	0	-8114	0
(A4094-4115)(6+7)-IX-6	0	-8114	0
(A4094-4115)(6+7)-IX-7	0	-8114	0
(A4094-4115)(6+7)-IX-8	0	-8114	0
(A4094-4115)(6+7)-X-1	0	-8114	0
(A4094-4115)(6+7)-X-2	0	-8114	0
(A4094-4115)(6+7)-X-3	0	-8114	0
(A4094-4115)(6+7)-X-4	0	-8114	0
(A4094-4115)(6+7)-X-5	0	-8114	0
(A4094-4115)(6+7)-X-6	0	-8114	0
(A4094-4115)(6+7)-X-7	0	-8114	0
(A4094-4115)(6+7)-X-8	0	-8114	0
(A4094-4115)(6+7)-XI-1	0	-8114	0
(A4094-4115)(6+7)-XI-2	0	-8114	0
(A4094-4115)(6+7)-XI-3	0	-8114	0
(A4094-4115)(6+7)-XI-4	0	-8114	0
(A4094-4115)(6+7)-XI-5	0	-8114	0
(A4094-4115)(6+7)-XI-6	0	-8114	0
(A4094-4115)(6+7)-XI-7	0	-8114	0
(A4094-4115)(6+7)-XI-8	0	-8114	0
(A4094-4115)(6+7)-XII-1	0	-8114	0

comb	N	Tz	M(DaN*m)
(A4094-4115)(6+7)-XII-2	0	-8114	0
(A4094-4115)(6+7)-XII-3	0	-8114	0
(A4094-4115)(6+7)-XII-4	0	-8114	0
(A4094-4115)(6+7)-XII-5	0	-8114	0
(A4094-4115)(6+7)-XII-6	0	-8114	0
(A4094-4115)(6+7)-XII-7	0	-8114	0
(A4094-4115)(6+7)-XII-8	0	-8114	0
(A4095-4116)1	0	-11204	0
(A4095-4116)2	0	-12258	0
(A4095-4116)3	0	-8100	0
(A4095-4116)(4+5)-I-1	0	-8100	0
(A4095-4116)(4+5)-I-2	0	-8100	0
(A4095-4116)(4+5)-I-3	0	-8100	0
(A4095-4116)(4+5)-I-4	0	-8100	0
(A4095-4116)(4+5)-I-5	0	-8100	0
(A4095-4116)(4+5)-I-6	0	-8100	0
(A4095-4116)(4+5)-I-7	0	-8100	0
(A4095-4116)(4+5)-I-8	0	-8100	0
(A4095-4116)(4+5)-II-1	0	-8100	0
(A4095-4116)(4+5)-II-2	0	-8100	0
(A4095-4116)(4+5)-II-3	0	-8100	0
(A4095-4116)(4+5)-II-4	0	-8100	0
(A4095-4116)(4+5)-II-5	0	-8100	0
(A4095-4116)(4+5)-II-6	0	-8100	0
(A4095-4116)(4+5)-II-7	0	-8100	0
(A4095-4116)(4+5)-II-8	0	-8100	0
(A4095-4116)(4+5)-III-1	0	-8100	0
(A4095-4116)(4+5)-III-2	0	-8100	0
(A4095-4116)(4+5)-III-3	0	-8100	0
(A4095-4116)(4+5)-III-4	0	-8100	0
(A4095-4116)(4+5)-III-5	0	-8100	0
(A4095-4116)(4+5)-III-6	0	-8100	0
(A4095-4116)(4+5)-III-7	0	-8100	0
(A4095-4116)(4+5)-III-8	0	-8100	0
(A4095-4116)(4+5)-IV-1	0	-8100	0
(A4095-4116)(4+5)-IV-2	0	-8100	0
(A4095-4116)(4+5)-IV-3	0	-8100	0
(A4095-4116)(4+5)-IV-4	0	-8100	0
(A4095-4116)(4+5)-IV-5	0	-8100	0
(A4095-4116)(4+5)-IV-6	0	-8100	0
(A4095-4116)(4+5)-IV-7	0	-8100	0
(A4095-4116)(4+5)-IV-8	0	-8100	0
(A4095-4116)(4+5)-V-1	0	-8100	0
(A4095-4116)(4+5)-V-2	0	-8100	0
(A4095-4116)(4+5)-V-3	0	-8100	0
(A4095-4116)(4+5)-V-4	0	-8100	0
(A4095-4116)(4+5)-V-5	0	-8100	0
(A4095-4116)(4+5)-V-6	0	-8100	0
(A4095-4116)(4+5)-V-7	0	-8100	0
(A4095-4116)(4+5)-V-8	0	-8100	0
(A4095-4116)(4+5)-VI-1	0	-8100	0
(A4095-4116)(4+5)-VI-2	0	-8100	0
(A4095-4116)(4+5)-VI-3	0	-8100	0
(A4095-4116)(4+5)-VI-4	0	-8100	0
(A4095-4116)(4+5)-VI-5	0	-8100	0
(A4095-4116)(4+5)-VI-6	0	-8100	0
(A4095-4116)(4+5)-VI-7	0	-8100	0
(A4095-4116)(4+5)-VI-8	0	-8100	0
(A4095-4116)(4+5)-VII-1	0	-8100	0
(A4095-4116)(4+5)-VII-2	0	-8100	0
(A4095-4116)(4+5)-VII-3	0	-8100	0
(A4095-4116)(4+5)-VII-4	0	-8100	0
(A4095-4116)(4+5)-VII-5	0	-8100	0
(A4095-4116)(4+5)-VII-6	0	-8100	0
(A4095-4116)(4+5)-VII-7	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4095-4116)(4+5)-VII-8	0	-8100	0
(A4095-4116)(4+5)-VIII-1	0	-8100	0
(A4095-4116)(4+5)-VIII-2	0	-8100	0
(A4095-4116)(4+5)-VIII-3	0	-8100	0
(A4095-4116)(4+5)-VIII-4	0	-8100	0
(A4095-4116)(4+5)-VIII-5	0	-8100	0
(A4095-4116)(4+5)-VIII-6	0	-8100	0
(A4095-4116)(4+5)-VIII-7	0	-8100	0
(A4095-4116)(4+5)-VIII-8	0	-8100	0
(A4095-4116)(4+5)-IX-1	0	-8100	0
(A4095-4116)(4+5)-IX-2	0	-8100	0
(A4095-4116)(4+5)-IX-3	0	-8100	0
(A4095-4116)(4+5)-IX-4	0	-8100	0
(A4095-4116)(4+5)-IX-5	0	-8100	0
(A4095-4116)(4+5)-IX-6	0	-8100	0
(A4095-4116)(4+5)-IX-7	0	-8100	0
(A4095-4116)(4+5)-IX-8	0	-8100	0
(A4095-4116)(4+5)-X-1	0	-8100	0
(A4095-4116)(4+5)-X-2	0	-8100	0
(A4095-4116)(4+5)-X-3	0	-8100	0
(A4095-4116)(4+5)-X-4	0	-8100	0
(A4095-4116)(4+5)-X-5	0	-8100	0
(A4095-4116)(4+5)-X-6	0	-8100	0
(A4095-4116)(4+5)-X-7	0	-8100	0
(A4095-4116)(4+5)-X-8	0	-8100	0
(A4095-4116)(4+5)-XI-1	0	-8100	0
(A4095-4116)(4+5)-XI-2	0	-8100	0
(A4095-4116)(4+5)-XI-3	0	-8100	0
(A4095-4116)(4+5)-XI-4	0	-8100	0
(A4095-4116)(4+5)-XI-5	0	-8100	0
(A4095-4116)(4+5)-XI-6	0	-8100	0
(A4095-4116)(4+5)-XI-7	0	-8100	0
(A4095-4116)(4+5)-XI-8	0	-8100	0
(A4095-4116)(4+5)-XII-1	0	-8100	0
(A4095-4116)(4+5)-XII-2	0	-8100	0
(A4095-4116)(4+5)-XII-3	0	-8100	0
(A4095-4116)(4+5)-XII-4	0	-8100	0
(A4095-4116)(4+5)-XII-5	0	-8100	0
(A4095-4116)(4+5)-XII-6	0	-8100	0
(A4095-4116)(4+5)-XII-7	0	-8100	0
(A4095-4116)(4+5)-XII-8	0	-8100	0
(A4095-4116)(6+7)-I-1	0	-8100	0
(A4095-4116)(6+7)-I-2	0	-8100	0
(A4095-4116)(6+7)-I-3	0	-8100	0
(A4095-4116)(6+7)-I-4	0	-8100	0
(A4095-4116)(6+7)-I-5	0	-8100	0
(A4095-4116)(6+7)-I-6	0	-8100	0
(A4095-4116)(6+7)-I-7	0	-8100	0
(A4095-4116)(6+7)-I-8	0	-8100	0
(A4095-4116)(6+7)-II-1	0	-8100	0
(A4095-4116)(6+7)-II-2	0	-8100	0
(A4095-4116)(6+7)-II-3	0	-8100	0
(A4095-4116)(6+7)-II-4	0	-8100	0
(A4095-4116)(6+7)-II-5	0	-8100	0
(A4095-4116)(6+7)-II-6	0	-8100	0
(A4095-4116)(6+7)-II-7	0	-8100	0
(A4095-4116)(6+7)-II-8	0	-8100	0
(A4095-4116)(6+7)-III-1	0	-8100	0
(A4095-4116)(6+7)-III-2	0	-8100	0
(A4095-4116)(6+7)-III-3	0	-8100	0
(A4095-4116)(6+7)-III-4	0	-8100	0
(A4095-4116)(6+7)-III-5	0	-8100	0
(A4095-4116)(6+7)-III-6	0	-8100	0
(A4095-4116)(6+7)-III-7	0	-8100	0
(A4095-4116)(6+7)-III-8	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4095-4116)(6+7)-IV-1	0	-8100	0
(A4095-4116)(6+7)-IV-2	0	-8100	0
(A4095-4116)(6+7)-IV-3	0	-8100	0
(A4095-4116)(6+7)-IV-4	0	-8100	0
(A4095-4116)(6+7)-IV-5	0	-8100	0
(A4095-4116)(6+7)-IV-6	0	-8100	0
(A4095-4116)(6+7)-IV-7	0	-8100	0
(A4095-4116)(6+7)-IV-8	0	-8100	0
(A4095-4116)(6+7)-V-1	0	-8100	0
(A4095-4116)(6+7)-V-2	0	-8100	0
(A4095-4116)(6+7)-V-3	0	-8100	0
(A4095-4116)(6+7)-V-4	0	-8100	0
(A4095-4116)(6+7)-V-5	0	-8100	0
(A4095-4116)(6+7)-V-6	0	-8100	0
(A4095-4116)(6+7)-V-7	0	-8100	0
(A4095-4116)(6+7)-V-8	0	-8100	0
(A4095-4116)(6+7)-VI-1	0	-8100	0
(A4095-4116)(6+7)-VI-2	0	-8100	0
(A4095-4116)(6+7)-VI-3	0	-8100	0
(A4095-4116)(6+7)-VI-4	0	-8100	0
(A4095-4116)(6+7)-VI-5	0	-8100	0
(A4095-4116)(6+7)-VI-6	0	-8100	0
(A4095-4116)(6+7)-VI-7	0	-8100	0
(A4095-4116)(6+7)-VI-8	0	-8100	0
(A4095-4116)(6+7)-VII-1	0	-8100	0
(A4095-4116)(6+7)-VII-2	0	-8100	0
(A4095-4116)(6+7)-VII-3	0	-8100	0
(A4095-4116)(6+7)-VII-4	0	-8100	0
(A4095-4116)(6+7)-VII-5	0	-8100	0
(A4095-4116)(6+7)-VII-6	0	-8100	0
(A4095-4116)(6+7)-VII-7	0	-8100	0
(A4095-4116)(6+7)-VII-8	0	-8100	0
(A4095-4116)(6+7)-VIII-1	0	-8100	0
(A4095-4116)(6+7)-VIII-2	0	-8100	0
(A4095-4116)(6+7)-VIII-3	0	-8100	0
(A4095-4116)(6+7)-VIII-4	0	-8100	0
(A4095-4116)(6+7)-VIII-5	0	-8100	0
(A4095-4116)(6+7)-VIII-6	0	-8100	0
(A4095-4116)(6+7)-VIII-7	0	-8100	0
(A4095-4116)(6+7)-VIII-8	0	-8100	0
(A4095-4116)(6+7)-IX-1	0	-8100	0
(A4095-4116)(6+7)-IX-2	0	-8100	0
(A4095-4116)(6+7)-IX-3	0	-8100	0
(A4095-4116)(6+7)-IX-4	0	-8100	0
(A4095-4116)(6+7)-IX-5	0	-8100	0
(A4095-4116)(6+7)-IX-6	0	-8100	0
(A4095-4116)(6+7)-IX-7	0	-8100	0
(A4095-4116)(6+7)-IX-8	0	-8100	0
(A4095-4116)(6+7)-X-1	0	-8100	0
(A4095-4116)(6+7)-X-2	0	-8100	0
(A4095-4116)(6+7)-X-3	0	-8100	0
(A4095-4116)(6+7)-X-4	0	-8100	0
(A4095-4116)(6+7)-X-5	0	-8100	0
(A4095-4116)(6+7)-X-6	0	-8100	0
(A4095-4116)(6+7)-X-7	0	-8100	0
(A4095-4116)(6+7)-X-8	0	-8100	0
(A4095-4116)(6+7)-XI-1	0	-8100	0
(A4095-4116)(6+7)-XI-2	0	-8100	0
(A4095-4116)(6+7)-XI-3	0	-8100	0
(A4095-4116)(6+7)-XI-4	0	-8100	0
(A4095-4116)(6+7)-XI-5	0	-8100	0
(A4095-4116)(6+7)-XI-6	0	-8100	0
(A4095-4116)(6+7)-XI-7	0	-8100	0
(A4095-4116)(6+7)-XI-8	0	-8100	0
(A4095-4116)(6+7)-XII-1	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4095-4116)(6+7)-XII-2	0	-8100	0
(A4095-4116)(6+7)-XII-3	0	-8100	0
(A4095-4116)(6+7)-XII-4	0	-8100	0
(A4095-4116)(6+7)-XII-5	0	-8100	0
(A4095-4116)(6+7)-XII-6	0	-8100	0
(A4095-4116)(6+7)-XII-7	0	-8100	0
(A4095-4116)(6+7)-XII-8	0	-8100	0
(A4095-4116)1	0	-11204	0
(A4095-4116)2	0	-12258	0
(A4095-4116)3	0	-8100	0
(A4095-4116)(4+5)-I-1	0	-8100	0
(A4095-4116)(4+5)-I-2	0	-8100	0
(A4095-4116)(4+5)-I-3	0	-8100	0
(A4095-4116)(4+5)-I-4	0	-8100	0
(A4095-4116)(4+5)-I-5	0	-8100	0
(A4095-4116)(4+5)-I-6	0	-8100	0
(A4095-4116)(4+5)-I-7	0	-8100	0
(A4095-4116)(4+5)-I-8	0	-8100	0
(A4095-4116)(4+5)-II-1	0	-8100	0
(A4095-4116)(4+5)-II-2	0	-8100	0
(A4095-4116)(4+5)-II-3	0	-8100	0
(A4095-4116)(4+5)-II-4	0	-8100	0
(A4095-4116)(4+5)-II-5	0	-8100	0
(A4095-4116)(4+5)-II-6	0	-8100	0
(A4095-4116)(4+5)-II-7	0	-8100	0
(A4095-4116)(4+5)-II-8	0	-8100	0
(A4095-4116)(4+5)-III-1	0	-8100	0
(A4095-4116)(4+5)-III-2	0	-8100	0
(A4095-4116)(4+5)-III-3	0	-8100	0
(A4095-4116)(4+5)-III-4	0	-8100	0
(A4095-4116)(4+5)-III-5	0	-8100	0
(A4095-4116)(4+5)-III-6	0	-8100	0
(A4095-4116)(4+5)-III-7	0	-8100	0
(A4095-4116)(4+5)-III-8	0	-8100	0
(A4095-4116)(4+5)-IV-1	0	-8100	0
(A4095-4116)(4+5)-IV-2	0	-8100	0
(A4095-4116)(4+5)-IV-3	0	-8100	0
(A4095-4116)(4+5)-IV-4	0	-8100	0
(A4095-4116)(4+5)-IV-5	0	-8100	0
(A4095-4116)(4+5)-IV-6	0	-8100	0
(A4095-4116)(4+5)-IV-7	0	-8100	0
(A4095-4116)(4+5)-IV-8	0	-8100	0
(A4095-4116)(4+5)-V-1	0	-8100	0
(A4095-4116)(4+5)-V-2	0	-8100	0
(A4095-4116)(4+5)-V-3	0	-8100	0
(A4095-4116)(4+5)-V-4	0	-8100	0
(A4095-4116)(4+5)-V-5	0	-8100	0
(A4095-4116)(4+5)-V-6	0	-8100	0
(A4095-4116)(4+5)-V-7	0	-8100	0
(A4095-4116)(4+5)-V-8	0	-8100	0
(A4095-4116)(4+5)-VI-1	0	-8100	0
(A4095-4116)(4+5)-VI-2	0	-8100	0
(A4095-4116)(4+5)-VI-3	0	-8100	0
(A4095-4116)(4+5)-VI-4	0	-8100	0
(A4095-4116)(4+5)-VI-5	0	-8100	0
(A4095-4116)(4+5)-VI-6	0	-8100	0
(A4095-4116)(4+5)-VI-7	0	-8100	0
(A4095-4116)(4+5)-VI-8	0	-8100	0
(A4095-4116)(4+5)-VII-1	0	-8100	0
(A4095-4116)(4+5)-VII-2	0	-8100	0
(A4095-4116)(4+5)-VII-3	0	-8100	0
(A4095-4116)(4+5)-VII-4	0	-8100	0
(A4095-4116)(4+5)-VII-5	0	-8100	0
(A4095-4116)(4+5)-VII-6	0	-8100	0
(A4095-4116)(4+5)-VII-7	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4095-4116)(4+5)-VII-8	0	-8100	0
(A4095-4116)(4+5)-VIII-1	0	-8100	0
(A4095-4116)(4+5)-VIII-2	0	-8100	0
(A4095-4116)(4+5)-VIII-3	0	-8100	0
(A4095-4116)(4+5)-VIII-4	0	-8100	0
(A4095-4116)(4+5)-VIII-5	0	-8100	0
(A4095-4116)(4+5)-VIII-6	0	-8100	0
(A4095-4116)(4+5)-VIII-7	0	-8100	0
(A4095-4116)(4+5)-VIII-8	0	-8100	0
(A4095-4116)(4+5)-IX-1	0	-8100	0
(A4095-4116)(4+5)-IX-2	0	-8100	0
(A4095-4116)(4+5)-IX-3	0	-8100	0
(A4095-4116)(4+5)-IX-4	0	-8100	0
(A4095-4116)(4+5)-IX-5	0	-8100	0
(A4095-4116)(4+5)-IX-6	0	-8100	0
(A4095-4116)(4+5)-IX-7	0	-8100	0
(A4095-4116)(4+5)-IX-8	0	-8100	0
(A4095-4116)(4+5)-X-1	0	-8100	0
(A4095-4116)(4+5)-X-2	0	-8100	0
(A4095-4116)(4+5)-X-3	0	-8100	0
(A4095-4116)(4+5)-X-4	0	-8100	0
(A4095-4116)(4+5)-X-5	0	-8100	0
(A4095-4116)(4+5)-X-6	0	-8100	0
(A4095-4116)(4+5)-X-7	0	-8100	0
(A4095-4116)(4+5)-X-8	0	-8100	0
(A4095-4116)(4+5)-XI-1	0	-8100	0
(A4095-4116)(4+5)-XI-2	0	-8100	0
(A4095-4116)(4+5)-XI-3	0	-8100	0
(A4095-4116)(4+5)-XI-4	0	-8100	0
(A4095-4116)(4+5)-XI-5	0	-8100	0
(A4095-4116)(4+5)-XI-6	0	-8100	0
(A4095-4116)(4+5)-XI-7	0	-8100	0
(A4095-4116)(4+5)-XI-8	0	-8100	0
(A4095-4116)(4+5)-XII-1	0	-8100	0
(A4095-4116)(4+5)-XII-2	0	-8100	0
(A4095-4116)(4+5)-XII-3	0	-8100	0
(A4095-4116)(4+5)-XII-4	0	-8100	0
(A4095-4116)(4+5)-XII-5	0	-8100	0
(A4095-4116)(4+5)-XII-6	0	-8100	0
(A4095-4116)(4+5)-XII-7	0	-8100	0
(A4095-4116)(4+5)-XII-8	0	-8100	0
(A4095-4116)(6+7)-I-1	0	-8100	0
(A4095-4116)(6+7)-I-2	0	-8100	0
(A4095-4116)(6+7)-I-3	0	-8100	0
(A4095-4116)(6+7)-I-4	0	-8100	0
(A4095-4116)(6+7)-I-5	0	-8100	0
(A4095-4116)(6+7)-I-6	0	-8100	0
(A4095-4116)(6+7)-I-7	0	-8100	0
(A4095-4116)(6+7)-I-8	0	-8100	0
(A4095-4116)(6+7)-II-1	0	-8100	0
(A4095-4116)(6+7)-II-2	0	-8100	0
(A4095-4116)(6+7)-II-3	0	-8100	0
(A4095-4116)(6+7)-II-4	0	-8100	0
(A4095-4116)(6+7)-II-5	0	-8100	0
(A4095-4116)(6+7)-II-6	0	-8100	0
(A4095-4116)(6+7)-II-7	0	-8100	0
(A4095-4116)(6+7)-II-8	0	-8100	0
(A4095-4116)(6+7)-III-1	0	-8100	0
(A4095-4116)(6+7)-III-2	0	-8100	0
(A4095-4116)(6+7)-III-3	0	-8100	0
(A4095-4116)(6+7)-III-4	0	-8100	0
(A4095-4116)(6+7)-III-5	0	-8100	0
(A4095-4116)(6+7)-III-6	0	-8100	0
(A4095-4116)(6+7)-III-7	0	-8100	0
(A4095-4116)(6+7)-III-8	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4095-4116)(6+7)-IV-1	0	-8100	0
(A4095-4116)(6+7)-IV-2	0	-8100	0
(A4095-4116)(6+7)-IV-3	0	-8100	0
(A4095-4116)(6+7)-IV-4	0	-8100	0
(A4095-4116)(6+7)-IV-5	0	-8100	0
(A4095-4116)(6+7)-IV-6	0	-8100	0
(A4095-4116)(6+7)-IV-7	0	-8100	0
(A4095-4116)(6+7)-IV-8	0	-8100	0
(A4095-4116)(6+7)-V-1	0	-8100	0
(A4095-4116)(6+7)-V-2	0	-8100	0
(A4095-4116)(6+7)-V-3	0	-8100	0
(A4095-4116)(6+7)-V-4	0	-8100	0
(A4095-4116)(6+7)-V-5	0	-8100	0
(A4095-4116)(6+7)-V-6	0	-8100	0
(A4095-4116)(6+7)-V-7	0	-8100	0
(A4095-4116)(6+7)-V-8	0	-8100	0
(A4095-4116)(6+7)-VI-1	0	-8100	0
(A4095-4116)(6+7)-VI-2	0	-8100	0
(A4095-4116)(6+7)-VI-3	0	-8100	0
(A4095-4116)(6+7)-VI-4	0	-8100	0
(A4095-4116)(6+7)-VI-5	0	-8100	0
(A4095-4116)(6+7)-VI-6	0	-8100	0
(A4095-4116)(6+7)-VI-7	0	-8100	0
(A4095-4116)(6+7)-VI-8	0	-8100	0
(A4095-4116)(6+7)-VII-1	0	-8100	0
(A4095-4116)(6+7)-VII-2	0	-8100	0
(A4095-4116)(6+7)-VII-3	0	-8100	0
(A4095-4116)(6+7)-VII-4	0	-8100	0
(A4095-4116)(6+7)-VII-5	0	-8100	0
(A4095-4116)(6+7)-VII-6	0	-8100	0
(A4095-4116)(6+7)-VII-7	0	-8100	0
(A4095-4116)(6+7)-VII-8	0	-8100	0
(A4095-4116)(6+7)-VIII-1	0	-8100	0
(A4095-4116)(6+7)-VIII-2	0	-8100	0
(A4095-4116)(6+7)-VIII-3	0	-8100	0
(A4095-4116)(6+7)-VIII-4	0	-8100	0
(A4095-4116)(6+7)-VIII-5	0	-8100	0
(A4095-4116)(6+7)-VIII-6	0	-8100	0
(A4095-4116)(6+7)-VIII-7	0	-8100	0
(A4095-4116)(6+7)-VIII-8	0	-8100	0
(A4095-4116)(6+7)-IX-1	0	-8100	0
(A4095-4116)(6+7)-IX-2	0	-8100	0
(A4095-4116)(6+7)-IX-3	0	-8100	0
(A4095-4116)(6+7)-IX-4	0	-8100	0
(A4095-4116)(6+7)-IX-5	0	-8100	0
(A4095-4116)(6+7)-IX-6	0	-8100	0
(A4095-4116)(6+7)-IX-7	0	-8100	0
(A4095-4116)(6+7)-IX-8	0	-8100	0
(A4095-4116)(6+7)-X-1	0	-8100	0
(A4095-4116)(6+7)-X-2	0	-8100	0
(A4095-4116)(6+7)-X-3	0	-8100	0
(A4095-4116)(6+7)-X-4	0	-8100	0
(A4095-4116)(6+7)-X-5	0	-8100	0
(A4095-4116)(6+7)-X-6	0	-8100	0
(A4095-4116)(6+7)-X-7	0	-8100	0
(A4095-4116)(6+7)-X-8	0	-8100	0
(A4095-4116)(6+7)-XI-1	0	-8100	0
(A4095-4116)(6+7)-XI-2	0	-8100	0
(A4095-4116)(6+7)-XI-3	0	-8100	0
(A4095-4116)(6+7)-XI-4	0	-8100	0
(A4095-4116)(6+7)-XI-5	0	-8100	0
(A4095-4116)(6+7)-XI-6	0	-8100	0
(A4095-4116)(6+7)-XI-7	0	-8100	0
(A4095-4116)(6+7)-XI-8	0	-8100	0
(A4095-4116)(6+7)-XII-1	0	-8100	0

comb	N	Tz	M(DaN*m)
(A4095-4116)(6+7)-XII-2	0	-8100	0
(A4095-4116)(6+7)-XII-3	0	-8100	0
(A4095-4116)(6+7)-XII-4	0	-8100	0
(A4095-4116)(6+7)-XII-5	0	-8100	0
(A4095-4116)(6+7)-XII-6	0	-8100	0
(A4095-4116)(6+7)-XII-7	0	-8100	0
(A4095-4116)(6+7)-XII-8	0	-8100	0
(A4117-4096)1	0	-11203	0
(A4117-4096)2	0	-12257	0
(A4117-4096)3	0	-8099	0
(A4117-4096)(4+5)-I-1	0	-8099	0
(A4117-4096)(4+5)-I-2	0	-8099	0
(A4117-4096)(4+5)-I-3	0	-8099	0
(A4117-4096)(4+5)-I-4	0	-8099	0
(A4117-4096)(4+5)-I-5	0	-8099	0
(A4117-4096)(4+5)-I-6	0	-8099	0
(A4117-4096)(4+5)-I-7	0	-8099	0
(A4117-4096)(4+5)-I-8	0	-8099	0
(A4117-4096)(4+5)-II-1	0	-8099	0
(A4117-4096)(4+5)-II-2	0	-8099	0
(A4117-4096)(4+5)-II-3	0	-8099	0
(A4117-4096)(4+5)-II-4	0	-8099	0
(A4117-4096)(4+5)-II-5	0	-8099	0
(A4117-4096)(4+5)-II-6	0	-8099	0
(A4117-4096)(4+5)-II-7	0	-8099	0
(A4117-4096)(4+5)-II-8	0	-8099	0
(A4117-4096)(4+5)-III-1	0	-8099	0
(A4117-4096)(4+5)-III-2	0	-8099	0
(A4117-4096)(4+5)-III-3	0	-8099	0
(A4117-4096)(4+5)-III-4	0	-8099	0
(A4117-4096)(4+5)-III-5	0	-8099	0
(A4117-4096)(4+5)-III-6	0	-8099	0
(A4117-4096)(4+5)-III-7	0	-8099	0
(A4117-4096)(4+5)-III-8	0	-8099	0
(A4117-4096)(4+5)-IV-1	0	-8099	0
(A4117-4096)(4+5)-IV-2	0	-8099	0
(A4117-4096)(4+5)-IV-3	0	-8099	0
(A4117-4096)(4+5)-IV-4	0	-8099	0
(A4117-4096)(4+5)-IV-5	0	-8099	0
(A4117-4096)(4+5)-IV-6	0	-8099	0
(A4117-4096)(4+5)-IV-7	0	-8099	0
(A4117-4096)(4+5)-IV-8	0	-8099	0
(A4117-4096)(4+5)-V-1	0	-8099	0
(A4117-4096)(4+5)-V-2	0	-8099	0
(A4117-4096)(4+5)-V-3	0	-8099	0
(A4117-4096)(4+5)-V-4	0	-8099	0
(A4117-4096)(4+5)-V-5	0	-8099	0
(A4117-4096)(4+5)-V-6	0	-8099	0
(A4117-4096)(4+5)-V-7	0	-8099	0
(A4117-4096)(4+5)-V-8	0	-8099	0
(A4117-4096)(4+5)-VI-1	0	-8099	0
(A4117-4096)(4+5)-VI-2	0	-8099	0
(A4117-4096)(4+5)-VI-3	0	-8099	0
(A4117-4096)(4+5)-VI-4	0	-8099	0
(A4117-4096)(4+5)-VI-5	0	-8099	0
(A4117-4096)(4+5)-VI-6	0	-8099	0
(A4117-4096)(4+5)-VI-7	0	-8099	0
(A4117-4096)(4+5)-VI-8	0	-8099	0
(A4117-4096)(4+5)-VII-1	0	-8099	0
(A4117-4096)(4+5)-VII-2	0	-8099	0
(A4117-4096)(4+5)-VII-3	0	-8099	0
(A4117-4096)(4+5)-VII-4	0	-8099	0
(A4117-4096)(4+5)-VII-5	0	-8099	0
(A4117-4096)(4+5)-VII-6	0	-8099	0
(A4117-4096)(4+5)-VII-7	0	-8099	0

comb	N	Tz	M(DaN*m)
(A4117-4096)(4+5)-VII-8	0	-8099	0
(A4117-4096)(4+5)-VIII-1	0	-8099	0
(A4117-4096)(4+5)-VIII-2	0	-8099	0
(A4117-4096)(4+5)-VIII-3	0	-8099	0
(A4117-4096)(4+5)-VIII-4	0	-8099	0
(A4117-4096)(4+5)-VIII-5	0	-8099	0
(A4117-4096)(4+5)-VIII-6	0	-8099	0
(A4117-4096)(4+5)-VIII-7	0	-8099	0
(A4117-4096)(4+5)-VIII-8	0	-8099	0
(A4117-4096)(4+5)-IX-1	0	-8099	0
(A4117-4096)(4+5)-IX-2	0	-8099	0
(A4117-4096)(4+5)-IX-3	0	-8099	0
(A4117-4096)(4+5)-IX-4	0	-8099	0
(A4117-4096)(4+5)-IX-5	0	-8099	0
(A4117-4096)(4+5)-IX-6	0	-8099	0
(A4117-4096)(4+5)-IX-7	0	-8099	0
(A4117-4096)(4+5)-IX-8	0	-8099	0
(A4117-4096)(4+5)-X-1	0	-8099	0
(A4117-4096)(4+5)-X-2	0	-8099	0
(A4117-4096)(4+5)-X-3	0	-8099	0
(A4117-4096)(4+5)-X-4	0	-8099	0
(A4117-4096)(4+5)-X-5	0	-8099	0
(A4117-4096)(4+5)-X-6	0	-8099	0
(A4117-4096)(4+5)-X-7	0	-8099	0
(A4117-4096)(4+5)-X-8	0	-8099	0
(A4117-4096)(4+5)-XI-1	0	-8099	0
(A4117-4096)(4+5)-XI-2	0	-8099	0
(A4117-4096)(4+5)-XI-3	0	-8099	0
(A4117-4096)(4+5)-XI-4	0	-8099	0
(A4117-4096)(4+5)-XI-5	0	-8099	0
(A4117-4096)(4+5)-XI-6	0	-8099	0
(A4117-4096)(4+5)-XI-7	0	-8099	0
(A4117-4096)(4+5)-XI-8	0	-8099	0
(A4117-4096)(4+5)-XII-1	0	-8099	0
(A4117-4096)(4+5)-XII-2	0	-8099	0
(A4117-4096)(4+5)-XII-3	0	-8099	0
(A4117-4096)(4+5)-XII-4	0	-8099	0
(A4117-4096)(4+5)-XII-5	0	-8099	0
(A4117-4096)(4+5)-XII-6	0	-8099	0
(A4117-4096)(4+5)-XII-7	0	-8099	0
(A4117-4096)(4+5)-XII-8	0	-8099	0
(A4117-4096)(6+7)-I-1	0	-8099	0
(A4117-4096)(6+7)-I-2	0	-8099	0
(A4117-4096)(6+7)-I-3	0	-8099	0
(A4117-4096)(6+7)-I-4	0	-8099	0
(A4117-4096)(6+7)-I-5	0	-8099	0
(A4117-4096)(6+7)-I-6	0	-8099	0
(A4117-4096)(6+7)-I-7	0	-8099	0
(A4117-4096)(6+7)-I-8	0	-8099	0
(A4117-4096)(6+7)-II-1	0	-8099	0
(A4117-4096)(6+7)-II-2	0	-8099	0
(A4117-4096)(6+7)-II-3	0	-8099	0
(A4117-4096)(6+7)-II-4	0	-8099	0
(A4117-4096)(6+7)-II-5	0	-8099	0
(A4117-4096)(6+7)-II-6	0	-8099	0
(A4117-4096)(6+7)-II-7	0	-8099	0
(A4117-4096)(6+7)-II-8	0	-8099	0
(A4117-4096)(6+7)-III-1	0	-8099	0
(A4117-4096)(6+7)-III-2	0	-8099	0
(A4117-4096)(6+7)-III-3	0	-8099	0
(A4117-4096)(6+7)-III-4	0	-8099	0
(A4117-4096)(6+7)-III-5	0	-8099	0
(A4117-4096)(6+7)-III-6	0	-8099	0
(A4117-4096)(6+7)-III-7	0	-8099	0
(A4117-4096)(6+7)-III-8	0	-8099	0

comb	N	Tz	M(DaN*m)
(A4117-4096)(6+7)-IV-1	0	-8099	0
(A4117-4096)(6+7)-IV-2	0	-8099	0
(A4117-4096)(6+7)-IV-3	0	-8099	0
(A4117-4096)(6+7)-IV-4	0	-8099	0
(A4117-4096)(6+7)-IV-5	0	-8099	0
(A4117-4096)(6+7)-IV-6	0	-8099	0
(A4117-4096)(6+7)-IV-7	0	-8099	0
(A4117-4096)(6+7)-IV-8	0	-8099	0
(A4117-4096)(6+7)-V-1	0	-8099	0
(A4117-4096)(6+7)-V-2	0	-8099	0
(A4117-4096)(6+7)-V-3	0	-8099	0
(A4117-4096)(6+7)-V-4	0	-8099	0
(A4117-4096)(6+7)-V-5	0	-8099	0
(A4117-4096)(6+7)-V-6	0	-8099	0
(A4117-4096)(6+7)-V-7	0	-8099	0
(A4117-4096)(6+7)-V-8	0	-8099	0
(A4117-4096)(6+7)-VI-1	0	-8099	0
(A4117-4096)(6+7)-VI-2	0	-8099	0
(A4117-4096)(6+7)-VI-3	0	-8099	0
(A4117-4096)(6+7)-VI-4	0	-8099	0
(A4117-4096)(6+7)-VI-5	0	-8099	0
(A4117-4096)(6+7)-VI-6	0	-8099	0
(A4117-4096)(6+7)-VI-7	0	-8099	0
(A4117-4096)(6+7)-VI-8	0	-8099	0
(A4117-4096)(6+7)-VII-1	0	-8099	0
(A4117-4096)(6+7)-VII-2	0	-8099	0
(A4117-4096)(6+7)-VII-3	0	-8099	0
(A4117-4096)(6+7)-VII-4	0	-8099	0
(A4117-4096)(6+7)-VII-5	0	-8099	0
(A4117-4096)(6+7)-VII-6	0	-8099	0
(A4117-4096)(6+7)-VII-7	0	-8099	0
(A4117-4096)(6+7)-VII-8	0	-8099	0
(A4117-4096)(6+7)-VIII-1	0	-8099	0
(A4117-4096)(6+7)-VIII-2	0	-8099	0
(A4117-4096)(6+7)-VIII-3	0	-8099	0
(A4117-4096)(6+7)-VIII-4	0	-8099	0
(A4117-4096)(6+7)-VIII-5	0	-8099	0
(A4117-4096)(6+7)-VIII-6	0	-8099	0
(A4117-4096)(6+7)-VIII-7	0	-8099	0
(A4117-4096)(6+7)-VIII-8	0	-8099	0
(A4117-4096)(6+7)-IX-1	0	-8099	0
(A4117-4096)(6+7)-IX-2	0	-8099	0
(A4117-4096)(6+7)-IX-3	0	-8099	0
(A4117-4096)(6+7)-IX-4	0	-8099	0
(A4117-4096)(6+7)-IX-5	0	-8099	0
(A4117-4096)(6+7)-IX-6	0	-8099	0
(A4117-4096)(6+7)-IX-7	0	-8099	0
(A4117-4096)(6+7)-IX-8	0	-8099	0
(A4117-4096)(6+7)-X-1	0	-8099	0
(A4117-4096)(6+7)-X-2	0	-8099	0
(A4117-4096)(6+7)-X-3	0	-8099	0
(A4117-4096)(6+7)-X-4	0	-8099	0
(A4117-4096)(6+7)-X-5	0	-8099	0
(A4117-4096)(6+7)-X-6	0	-8099	0
(A4117-4096)(6+7)-X-7	0	-8099	0
(A4117-4096)(6+7)-X-8	0	-8099	0
(A4117-4096)(6+7)-XI-1	0	-8099	0
(A4117-4096)(6+7)-XI-2	0	-8099	0
(A4117-4096)(6+7)-XI-3	0	-8099	0
(A4117-4096)(6+7)-XI-4	0	-8099	0
(A4117-4096)(6+7)-XI-5	0	-8099	0
(A4117-4096)(6+7)-XI-6	0	-8099	0
(A4117-4096)(6+7)-XI-7	0	-8099	0
(A4117-4096)(6+7)-XI-8	0	-8099	0
(A4117-4096)(6+7)-XII-1	0	-8099	0

comb	N	Tz	M(DaN*m)
(A4117-4096)(6+7)-XII-2	0	-8099	0
(A4117-4096)(6+7)-XII-3	0	-8099	0
(A4117-4096)(6+7)-XII-4	0	-8099	0
(A4117-4096)(6+7)-XII-5	0	-8099	0
(A4117-4096)(6+7)-XII-6	0	-8099	0
(A4117-4096)(6+7)-XII-7	0	-8099	0
(A4117-4096)(6+7)-XII-8	0	-8099	0
(A4117-4096)1	0	-11039	0
(A4117-4096)2	0	-12092	0
(A4117-4096)3	0	-7973	0
(A4117-4096)(4+5)-I-1	0	-7973	0
(A4117-4096)(4+5)-I-2	0	-7973	0
(A4117-4096)(4+5)-I-3	0	-7973	0
(A4117-4096)(4+5)-I-4	0	-7973	0
(A4117-4096)(4+5)-I-5	0	-7973	0
(A4117-4096)(4+5)-I-6	0	-7973	0
(A4117-4096)(4+5)-I-7	0	-7973	0
(A4117-4096)(4+5)-I-8	0	-7973	0
(A4117-4096)(4+5)-II-1	0	-7973	0
(A4117-4096)(4+5)-II-2	0	-7973	0
(A4117-4096)(4+5)-II-3	0	-7973	0
(A4117-4096)(4+5)-II-4	0	-7973	0
(A4117-4096)(4+5)-II-5	0	-7973	0
(A4117-4096)(4+5)-II-6	0	-7973	0
(A4117-4096)(4+5)-II-7	0	-7973	0
(A4117-4096)(4+5)-II-8	0	-7973	0
(A4117-4096)(4+5)-III-1	0	-7973	0
(A4117-4096)(4+5)-III-2	0	-7973	0
(A4117-4096)(4+5)-III-3	0	-7973	0
(A4117-4096)(4+5)-III-4	0	-7973	0
(A4117-4096)(4+5)-III-5	0	-7973	0
(A4117-4096)(4+5)-III-6	0	-7973	0
(A4117-4096)(4+5)-III-7	0	-7973	0
(A4117-4096)(4+5)-III-8	0	-7973	0
(A4117-4096)(4+5)-IV-1	0	-7973	0
(A4117-4096)(4+5)-IV-2	0	-7973	0
(A4117-4096)(4+5)-IV-3	0	-7973	0
(A4117-4096)(4+5)-IV-4	0	-7973	0
(A4117-4096)(4+5)-IV-5	0	-7973	0
(A4117-4096)(4+5)-IV-6	0	-7973	0
(A4117-4096)(4+5)-IV-7	0	-7973	0
(A4117-4096)(4+5)-IV-8	0	-7973	0
(A4117-4096)(4+5)-V-1	0	-7973	0
(A4117-4096)(4+5)-V-2	0	-7973	0
(A4117-4096)(4+5)-V-3	0	-7973	0
(A4117-4096)(4+5)-V-4	0	-7973	0
(A4117-4096)(4+5)-V-5	0	-7973	0
(A4117-4096)(4+5)-V-6	0	-7973	0
(A4117-4096)(4+5)-V-7	0	-7973	0
(A4117-4096)(4+5)-V-8	0	-7973	0
(A4117-4096)(4+5)-VI-1	0	-7973	0
(A4117-4096)(4+5)-VI-2	0	-7973	0
(A4117-4096)(4+5)-VI-3	0	-7973	0
(A4117-4096)(4+5)-VI-4	0	-7973	0
(A4117-4096)(4+5)-VI-5	0	-7973	0
(A4117-4096)(4+5)-VI-6	0	-7973	0
(A4117-4096)(4+5)-VI-7	0	-7973	0
(A4117-4096)(4+5)-VI-8	0	-7973	0
(A4117-4096)(4+5)-VII-1	0	-7973	0
(A4117-4096)(4+5)-VII-2	0	-7973	0
(A4117-4096)(4+5)-VII-3	0	-7973	0
(A4117-4096)(4+5)-VII-4	0	-7973	0
(A4117-4096)(4+5)-VII-5	0	-7973	0
(A4117-4096)(4+5)-VII-6	0	-7973	0
(A4117-4096)(4+5)-VII-7	0	-7973	0

comb	N	Tz	M(DaN*m)
(A4117-4096)(4+5)-VII-8	0	-7973	0
(A4117-4096)(4+5)-VIII-1	0	-7973	0
(A4117-4096)(4+5)-VIII-2	0	-7973	0
(A4117-4096)(4+5)-VIII-3	0	-7973	0
(A4117-4096)(4+5)-VIII-4	0	-7973	0
(A4117-4096)(4+5)-VIII-5	0	-7973	0
(A4117-4096)(4+5)-VIII-6	0	-7973	0
(A4117-4096)(4+5)-VIII-7	0	-7973	0
(A4117-4096)(4+5)-VIII-8	0	-7973	0
(A4117-4096)(4+5)-IX-1	0	-7973	0
(A4117-4096)(4+5)-IX-2	0	-7973	0
(A4117-4096)(4+5)-IX-3	0	-7973	0
(A4117-4096)(4+5)-IX-4	0	-7973	0
(A4117-4096)(4+5)-IX-5	0	-7973	0
(A4117-4096)(4+5)-IX-6	0	-7973	0
(A4117-4096)(4+5)-IX-7	0	-7973	0
(A4117-4096)(4+5)-IX-8	0	-7973	0
(A4117-4096)(4+5)-X-1	0	-7973	0
(A4117-4096)(4+5)-X-2	0	-7973	0
(A4117-4096)(4+5)-X-3	0	-7973	0
(A4117-4096)(4+5)-X-4	0	-7973	0
(A4117-4096)(4+5)-X-5	0	-7973	0
(A4117-4096)(4+5)-X-6	0	-7973	0
(A4117-4096)(4+5)-X-7	0	-7973	0
(A4117-4096)(4+5)-X-8	0	-7973	0
(A4117-4096)(4+5)-XI-1	0	-7973	0
(A4117-4096)(4+5)-XI-2	0	-7973	0
(A4117-4096)(4+5)-XI-3	0	-7973	0
(A4117-4096)(4+5)-XI-4	0	-7973	0
(A4117-4096)(4+5)-XI-5	0	-7973	0
(A4117-4096)(4+5)-XI-6	0	-7973	0
(A4117-4096)(4+5)-XI-7	0	-7973	0
(A4117-4096)(4+5)-XI-8	0	-7973	0
(A4117-4096)(4+5)-XII-1	0	-7973	0
(A4117-4096)(4+5)-XII-2	0	-7973	0
(A4117-4096)(4+5)-XII-3	0	-7973	0
(A4117-4096)(4+5)-XII-4	0	-7973	0
(A4117-4096)(4+5)-XII-5	0	-7973	0
(A4117-4096)(4+5)-XII-6	0	-7973	0
(A4117-4096)(4+5)-XII-7	0	-7973	0
(A4117-4096)(4+5)-XII-8	0	-7973	0
(A4117-4096)(6+7)-I-1	0	-7973	0
(A4117-4096)(6+7)-I-2	0	-7973	0
(A4117-4096)(6+7)-I-3	0	-7973	0
(A4117-4096)(6+7)-I-4	0	-7973	0
(A4117-4096)(6+7)-I-5	0	-7973	0
(A4117-4096)(6+7)-I-6	0	-7973	0
(A4117-4096)(6+7)-I-7	0	-7973	0
(A4117-4096)(6+7)-I-8	0	-7973	0
(A4117-4096)(6+7)-II-1	0	-7973	0
(A4117-4096)(6+7)-II-2	0	-7973	0
(A4117-4096)(6+7)-II-3	0	-7973	0
(A4117-4096)(6+7)-II-4	0	-7973	0
(A4117-4096)(6+7)-II-5	0	-7973	0
(A4117-4096)(6+7)-II-6	0	-7973	0
(A4117-4096)(6+7)-II-7	0	-7973	0
(A4117-4096)(6+7)-II-8	0	-7973	0
(A4117-4096)(6+7)-III-1	0	-7973	0
(A4117-4096)(6+7)-III-2	0	-7973	0
(A4117-4096)(6+7)-III-3	0	-7973	0
(A4117-4096)(6+7)-III-4	0	-7973	0
(A4117-4096)(6+7)-III-5	0	-7973	0
(A4117-4096)(6+7)-III-6	0	-7973	0
(A4117-4096)(6+7)-III-7	0	-7973	0
(A4117-4096)(6+7)-III-8	0	-7973	0

comb	N	Tz	M(DaN*m)
(A4117-4096)(6+7)-IV-1	0	-7973	0
(A4117-4096)(6+7)-IV-2	0	-7973	0
(A4117-4096)(6+7)-IV-3	0	-7973	0
(A4117-4096)(6+7)-IV-4	0	-7973	0
(A4117-4096)(6+7)-IV-5	0	-7973	0
(A4117-4096)(6+7)-IV-6	0	-7973	0
(A4117-4096)(6+7)-IV-7	0	-7973	0
(A4117-4096)(6+7)-IV-8	0	-7973	0
(A4117-4096)(6+7)-V-1	0	-7973	0
(A4117-4096)(6+7)-V-2	0	-7973	0
(A4117-4096)(6+7)-V-3	0	-7973	0
(A4117-4096)(6+7)-V-4	0	-7973	0
(A4117-4096)(6+7)-V-5	0	-7973	0
(A4117-4096)(6+7)-V-6	0	-7973	0
(A4117-4096)(6+7)-V-7	0	-7973	0
(A4117-4096)(6+7)-V-8	0	-7973	0
(A4117-4096)(6+7)-VI-1	0	-7973	0
(A4117-4096)(6+7)-VI-2	0	-7973	0
(A4117-4096)(6+7)-VI-3	0	-7973	0
(A4117-4096)(6+7)-VI-4	0	-7973	0
(A4117-4096)(6+7)-VI-5	0	-7973	0
(A4117-4096)(6+7)-VI-6	0	-7973	0
(A4117-4096)(6+7)-VI-7	0	-7973	0
(A4117-4096)(6+7)-VI-8	0	-7973	0
(A4117-4096)(6+7)-VII-1	0	-7973	0
(A4117-4096)(6+7)-VII-2	0	-7973	0
(A4117-4096)(6+7)-VII-3	0	-7973	0
(A4117-4096)(6+7)-VII-4	0	-7973	0
(A4117-4096)(6+7)-VII-5	0	-7973	0
(A4117-4096)(6+7)-VII-6	0	-7973	0
(A4117-4096)(6+7)-VII-7	0	-7973	0
(A4117-4096)(6+7)-VII-8	0	-7973	0
(A4117-4096)(6+7)-VIII-1	0	-7973	0
(A4117-4096)(6+7)-VIII-2	0	-7973	0
(A4117-4096)(6+7)-VIII-3	0	-7973	0
(A4117-4096)(6+7)-VIII-4	0	-7973	0
(A4117-4096)(6+7)-VIII-5	0	-7973	0
(A4117-4096)(6+7)-VIII-6	0	-7973	0
(A4117-4096)(6+7)-VIII-7	0	-7973	0
(A4117-4096)(6+7)-VIII-8	0	-7973	0
(A4117-4096)(6+7)-IX-1	0	-7973	0
(A4117-4096)(6+7)-IX-2	0	-7973	0
(A4117-4096)(6+7)-IX-3	0	-7973	0
(A4117-4096)(6+7)-IX-4	0	-7973	0
(A4117-4096)(6+7)-IX-5	0	-7973	0
(A4117-4096)(6+7)-IX-6	0	-7973	0
(A4117-4096)(6+7)-IX-7	0	-7973	0
(A4117-4096)(6+7)-IX-8	0	-7973	0
(A4117-4096)(6+7)-X-1	0	-7973	0
(A4117-4096)(6+7)-X-2	0	-7973	0
(A4117-4096)(6+7)-X-3	0	-7973	0
(A4117-4096)(6+7)-X-4	0	-7973	0
(A4117-4096)(6+7)-X-5	0	-7973	0
(A4117-4096)(6+7)-X-6	0	-7973	0
(A4117-4096)(6+7)-X-7	0	-7973	0
(A4117-4096)(6+7)-X-8	0	-7973	0
(A4117-4096)(6+7)-XI-1	0	-7973	0
(A4117-4096)(6+7)-XI-2	0	-7973	0
(A4117-4096)(6+7)-XI-3	0	-7973	0
(A4117-4096)(6+7)-XI-4	0	-7973	0
(A4117-4096)(6+7)-XI-5	0	-7973	0
(A4117-4096)(6+7)-XI-6	0	-7973	0
(A4117-4096)(6+7)-XI-7	0	-7973	0
(A4117-4096)(6+7)-XI-8	0	-7973	0
(A4117-4096)(6+7)-XII-1	0	-7973	0

comb	N	Tz	M(DaN*m)
(A4117-4096)(6+7)-XII-2	0	-7973	0
(A4117-4096)(6+7)-XII-3	0	-7973	0
(A4117-4096)(6+7)-XII-4	0	-7973	0
(A4117-4096)(6+7)-XII-5	0	-7973	0
(A4117-4096)(6+7)-XII-6	0	-7973	0
(A4117-4096)(6+7)-XII-7	0	-7973	0
(A4117-4096)(6+7)-XII-8	0	-7973	0
(A4132-4098)1	0	-11203	0
(A4132-4098)2	0	-12257	0
(A4132-4098)3	0	-8099	0
(A4132-4098)(4+5)-I-1	0	-8099	0
(A4132-4098)(4+5)-I-2	0	-8099	0
(A4132-4098)(4+5)-I-3	0	-8099	0
(A4132-4098)(4+5)-I-4	0	-8099	0
(A4132-4098)(4+5)-I-5	0	-8099	0
(A4132-4098)(4+5)-I-6	0	-8099	0
(A4132-4098)(4+5)-I-7	0	-8099	0
(A4132-4098)(4+5)-I-8	0	-8099	0
(A4132-4098)(4+5)-II-1	0	-8099	0
(A4132-4098)(4+5)-II-2	0	-8099	0
(A4132-4098)(4+5)-II-3	0	-8099	0
(A4132-4098)(4+5)-II-4	0	-8099	0
(A4132-4098)(4+5)-II-5	0	-8099	0
(A4132-4098)(4+5)-II-6	0	-8099	0
(A4132-4098)(4+5)-II-7	0	-8099	0
(A4132-4098)(4+5)-II-8	0	-8099	0
(A4132-4098)(4+5)-III-1	0	-8099	0
(A4132-4098)(4+5)-III-2	0	-8099	0
(A4132-4098)(4+5)-III-3	0	-8099	0
(A4132-4098)(4+5)-III-4	0	-8099	0
(A4132-4098)(4+5)-III-5	0	-8099	0
(A4132-4098)(4+5)-III-6	0	-8099	0
(A4132-4098)(4+5)-III-7	0	-8099	0
(A4132-4098)(4+5)-III-8	0	-8099	0
(A4132-4098)(4+5)-IV-1	0	-8099	0
(A4132-4098)(4+5)-IV-2	0	-8099	0
(A4132-4098)(4+5)-IV-3	0	-8099	0
(A4132-4098)(4+5)-IV-4	0	-8099	0
(A4132-4098)(4+5)-IV-5	0	-8099	0
(A4132-4098)(4+5)-IV-6	0	-8099	0
(A4132-4098)(4+5)-IV-7	0	-8099	0
(A4132-4098)(4+5)-IV-8	0	-8099	0
(A4132-4098)(4+5)-V-1	0	-8099	0
(A4132-4098)(4+5)-V-2	0	-8099	0
(A4132-4098)(4+5)-V-3	0	-8099	0
(A4132-4098)(4+5)-V-4	0	-8099	0
(A4132-4098)(4+5)-V-5	0	-8099	0
(A4132-4098)(4+5)-V-6	0	-8099	0
(A4132-4098)(4+5)-V-7	0	-8099	0
(A4132-4098)(4+5)-V-8	0	-8099	0
(A4132-4098)(4+5)-VI-1	0	-8099	0
(A4132-4098)(4+5)-VI-2	0	-8099	0
(A4132-4098)(4+5)-VI-3	0	-8099	0
(A4132-4098)(4+5)-VI-4	0	-8099	0
(A4132-4098)(4+5)-VI-5	0	-8099	0
(A4132-4098)(4+5)-VI-6	0	-8099	0
(A4132-4098)(4+5)-VI-7	0	-8099	0
(A4132-4098)(4+5)-VI-8	0	-8099	0
(A4132-4098)(4+5)-VII-1	0	-8099	0
(A4132-4098)(4+5)-VII-2	0	-8099	0
(A4132-4098)(4+5)-VII-3	0	-8099	0
(A4132-4098)(4+5)-VII-4	0	-8099	0
(A4132-4098)(4+5)-VII-5	0	-8099	0
(A4132-4098)(4+5)-VII-6	0	-8099	0
(A4132-4098)(4+5)-VII-7	0	-8099	0

comb	N	Tz	M(DaN*m)
(A4132-4098)(4+5)-VII-8	0	-8099	0
(A4132-4098)(4+5)-VIII-1	0	-8099	0
(A4132-4098)(4+5)-VIII-2	0	-8099	0
(A4132-4098)(4+5)-VIII-3	0	-8099	0
(A4132-4098)(4+5)-VIII-4	0	-8099	0
(A4132-4098)(4+5)-VIII-5	0	-8099	0
(A4132-4098)(4+5)-VIII-6	0	-8099	0
(A4132-4098)(4+5)-VIII-7	0	-8099	0
(A4132-4098)(4+5)-VIII-8	0	-8099	0
(A4132-4098)(4+5)-IX-1	0	-8099	0
(A4132-4098)(4+5)-IX-2	0	-8099	0
(A4132-4098)(4+5)-IX-3	0	-8099	0
(A4132-4098)(4+5)-IX-4	0	-8099	0
(A4132-4098)(4+5)-IX-5	0	-8099	0
(A4132-4098)(4+5)-IX-6	0	-8099	0
(A4132-4098)(4+5)-IX-7	0	-8099	0
(A4132-4098)(4+5)-IX-8	0	-8099	0
(A4132-4098)(4+5)-X-1	0	-8099	0
(A4132-4098)(4+5)-X-2	0	-8099	0
(A4132-4098)(4+5)-X-3	0	-8099	0
(A4132-4098)(4+5)-X-4	0	-8099	0
(A4132-4098)(4+5)-X-5	0	-8099	0
(A4132-4098)(4+5)-X-6	0	-8099	0
(A4132-4098)(4+5)-X-7	0	-8099	0
(A4132-4098)(4+5)-X-8	0	-8099	0
(A4132-4098)(4+5)-XI-1	0	-8099	0
(A4132-4098)(4+5)-XI-2	0	-8099	0
(A4132-4098)(4+5)-XI-3	0	-8099	0
(A4132-4098)(4+5)-XI-4	0	-8099	0
(A4132-4098)(4+5)-XI-5	0	-8099	0
(A4132-4098)(4+5)-XI-6	0	-8099	0
(A4132-4098)(4+5)-XI-7	0	-8099	0
(A4132-4098)(4+5)-XI-8	0	-8099	0
(A4132-4098)(4+5)-XII-1	0	-8099	0
(A4132-4098)(4+5)-XII-2	0	-8099	0
(A4132-4098)(4+5)-XII-3	0	-8099	0
(A4132-4098)(4+5)-XII-4	0	-8099	0
(A4132-4098)(4+5)-XII-5	0	-8099	0
(A4132-4098)(4+5)-XII-6	0	-8099	0
(A4132-4098)(4+5)-XII-7	0	-8099	0
(A4132-4098)(4+5)-XII-8	0	-8099	0
(A4132-4098)(6+7)-I-1	0	-8099	0
(A4132-4098)(6+7)-I-2	0	-8099	0
(A4132-4098)(6+7)-I-3	0	-8099	0
(A4132-4098)(6+7)-I-4	0	-8099	0
(A4132-4098)(6+7)-I-5	0	-8099	0
(A4132-4098)(6+7)-I-6	0	-8099	0
(A4132-4098)(6+7)-I-7	0	-8099	0
(A4132-4098)(6+7)-I-8	0	-8099	0
(A4132-4098)(6+7)-II-1	0	-8099	0
(A4132-4098)(6+7)-II-2	0	-8099	0
(A4132-4098)(6+7)-II-3	0	-8099	0
(A4132-4098)(6+7)-II-4	0	-8099	0
(A4132-4098)(6+7)-II-5	0	-8099	0
(A4132-4098)(6+7)-II-6	0	-8099	0
(A4132-4098)(6+7)-II-7	0	-8099	0
(A4132-4098)(6+7)-II-8	0	-8099	0
(A4132-4098)(6+7)-III-1	0	-8099	0
(A4132-4098)(6+7)-III-2	0	-8099	0
(A4132-4098)(6+7)-III-3	0	-8099	0
(A4132-4098)(6+7)-III-4	0	-8099	0
(A4132-4098)(6+7)-III-5	0	-8099	0
(A4132-4098)(6+7)-III-6	0	-8099	0
(A4132-4098)(6+7)-III-7	0	-8099	0
(A4132-4098)(6+7)-III-8	0	-8099	0

comb	N	Tz	M(DaN*m)
(A4132-4098)(6+7)-IV-1	0	-8099	0
(A4132-4098)(6+7)-IV-2	0	-8099	0
(A4132-4098)(6+7)-IV-3	0	-8099	0
(A4132-4098)(6+7)-IV-4	0	-8099	0
(A4132-4098)(6+7)-IV-5	0	-8099	0
(A4132-4098)(6+7)-IV-6	0	-8099	0
(A4132-4098)(6+7)-IV-7	0	-8099	0
(A4132-4098)(6+7)-IV-8	0	-8099	0
(A4132-4098)(6+7)-V-1	0	-8099	0
(A4132-4098)(6+7)-V-2	0	-8099	0
(A4132-4098)(6+7)-V-3	0	-8099	0
(A4132-4098)(6+7)-V-4	0	-8099	0
(A4132-4098)(6+7)-V-5	0	-8099	0
(A4132-4098)(6+7)-V-6	0	-8099	0
(A4132-4098)(6+7)-V-7	0	-8099	0
(A4132-4098)(6+7)-V-8	0	-8099	0
(A4132-4098)(6+7)-VI-1	0	-8099	0
(A4132-4098)(6+7)-VI-2	0	-8099	0
(A4132-4098)(6+7)-VI-3	0	-8099	0
(A4132-4098)(6+7)-VI-4	0	-8099	0
(A4132-4098)(6+7)-VI-5	0	-8099	0
(A4132-4098)(6+7)-VI-6	0	-8099	0
(A4132-4098)(6+7)-VI-7	0	-8099	0
(A4132-4098)(6+7)-VI-8	0	-8099	0
(A4132-4098)(6+7)-VII-1	0	-8099	0
(A4132-4098)(6+7)-VII-2	0	-8099	0
(A4132-4098)(6+7)-VII-3	0	-8099	0
(A4132-4098)(6+7)-VII-4	0	-8099	0
(A4132-4098)(6+7)-VII-5	0	-8099	0
(A4132-4098)(6+7)-VII-6	0	-8099	0
(A4132-4098)(6+7)-VII-7	0	-8099	0
(A4132-4098)(6+7)-VII-8	0	-8099	0
(A4132-4098)(6+7)-VIII-1	0	-8099	0
(A4132-4098)(6+7)-VIII-2	0	-8099	0
(A4132-4098)(6+7)-VIII-3	0	-8099	0
(A4132-4098)(6+7)-VIII-4	0	-8099	0
(A4132-4098)(6+7)-VIII-5	0	-8099	0
(A4132-4098)(6+7)-VIII-6	0	-8099	0
(A4132-4098)(6+7)-VIII-7	0	-8099	0
(A4132-4098)(6+7)-VIII-8	0	-8099	0
(A4132-4098)(6+7)-IX-1	0	-8099	0
(A4132-4098)(6+7)-IX-2	0	-8099	0
(A4132-4098)(6+7)-IX-3	0	-8099	0
(A4132-4098)(6+7)-IX-4	0	-8099	0
(A4132-4098)(6+7)-IX-5	0	-8099	0
(A4132-4098)(6+7)-IX-6	0	-8099	0
(A4132-4098)(6+7)-IX-7	0	-8099	0
(A4132-4098)(6+7)-IX-8	0	-8099	0
(A4132-4098)(6+7)-X-1	0	-8099	0
(A4132-4098)(6+7)-X-2	0	-8099	0
(A4132-4098)(6+7)-X-3	0	-8099	0
(A4132-4098)(6+7)-X-4	0	-8099	0
(A4132-4098)(6+7)-X-5	0	-8099	0
(A4132-4098)(6+7)-X-6	0	-8099	0
(A4132-4098)(6+7)-X-7	0	-8099	0
(A4132-4098)(6+7)-X-8	0	-8099	0
(A4132-4098)(6+7)-XI-1	0	-8099	0
(A4132-4098)(6+7)-XI-2	0	-8099	0
(A4132-4098)(6+7)-XI-3	0	-8099	0
(A4132-4098)(6+7)-XI-4	0	-8099	0
(A4132-4098)(6+7)-XI-5	0	-8099	0
(A4132-4098)(6+7)-XI-6	0	-8099	0
(A4132-4098)(6+7)-XI-7	0	-8099	0
(A4132-4098)(6+7)-XI-8	0	-8099	0
(A4132-4098)(6+7)-XII-1	0	-8099	0

comb	N	Tz	M(DaN*m)
(A4132-4098)(6+7)-XII-2	0	-8099	0
(A4132-4098)(6+7)-XII-3	0	-8099	0
(A4132-4098)(6+7)-XII-4	0	-8099	0
(A4132-4098)(6+7)-XII-5	0	-8099	0
(A4132-4098)(6+7)-XII-6	0	-8099	0
(A4132-4098)(6+7)-XII-7	0	-8099	0
(A4132-4098)(6+7)-XII-8	0	-8099	0
(A4132-4098)1	0	-11039	0
(A4132-4098)2	0	-12092	0
(A4132-4098)3	0	-7973	0
(A4132-4098)(4+5)-I-1	0	-7973	0
(A4132-4098)(4+5)-I-2	0	-7973	0
(A4132-4098)(4+5)-I-3	0	-7973	0
(A4132-4098)(4+5)-I-4	0	-7973	0
(A4132-4098)(4+5)-I-5	0	-7973	0
(A4132-4098)(4+5)-I-6	0	-7973	0
(A4132-4098)(4+5)-I-7	0	-7973	0
(A4132-4098)(4+5)-I-8	0	-7973	0
(A4132-4098)(4+5)-II-1	0	-7973	0
(A4132-4098)(4+5)-II-2	0	-7973	0
(A4132-4098)(4+5)-II-3	0	-7973	0
(A4132-4098)(4+5)-II-4	0	-7973	0
(A4132-4098)(4+5)-II-5	0	-7973	0
(A4132-4098)(4+5)-II-6	0	-7973	0
(A4132-4098)(4+5)-II-7	0	-7973	0
(A4132-4098)(4+5)-II-8	0	-7973	0
(A4132-4098)(4+5)-III-1	0	-7973	0
(A4132-4098)(4+5)-III-2	0	-7973	0
(A4132-4098)(4+5)-III-3	0	-7973	0
(A4132-4098)(4+5)-III-4	0	-7973	0
(A4132-4098)(4+5)-III-5	0	-7973	0
(A4132-4098)(4+5)-III-6	0	-7973	0
(A4132-4098)(4+5)-III-7	0	-7973	0
(A4132-4098)(4+5)-III-8	0	-7973	0
(A4132-4098)(4+5)-IV-1	0	-7973	0
(A4132-4098)(4+5)-IV-2	0	-7973	0
(A4132-4098)(4+5)-IV-3	0	-7973	0
(A4132-4098)(4+5)-IV-4	0	-7973	0
(A4132-4098)(4+5)-IV-5	0	-7973	0
(A4132-4098)(4+5)-IV-6	0	-7973	0
(A4132-4098)(4+5)-IV-7	0	-7973	0
(A4132-4098)(4+5)-IV-8	0	-7973	0
(A4132-4098)(4+5)-V-1	0	-7973	0
(A4132-4098)(4+5)-V-2	0	-7973	0
(A4132-4098)(4+5)-V-3	0	-7973	0
(A4132-4098)(4+5)-V-4	0	-7973	0
(A4132-4098)(4+5)-V-5	0	-7973	0
(A4132-4098)(4+5)-V-6	0	-7973	0
(A4132-4098)(4+5)-V-7	0	-7973	0
(A4132-4098)(4+5)-V-8	0	-7973	0
(A4132-4098)(4+5)-VI-1	0	-7973	0
(A4132-4098)(4+5)-VI-2	0	-7973	0
(A4132-4098)(4+5)-VI-3	0	-7973	0
(A4132-4098)(4+5)-VI-4	0	-7973	0
(A4132-4098)(4+5)-VI-5	0	-7973	0
(A4132-4098)(4+5)-VI-6	0	-7973	0
(A4132-4098)(4+5)-VI-7	0	-7973	0
(A4132-4098)(4+5)-VI-8	0	-7973	0
(A4132-4098)(4+5)-VII-1	0	-7973	0
(A4132-4098)(4+5)-VII-2	0	-7973	0
(A4132-4098)(4+5)-VII-3	0	-7973	0
(A4132-4098)(4+5)-VII-4	0	-7973	0
(A4132-4098)(4+5)-VII-5	0	-7973	0
(A4132-4098)(4+5)-VII-6	0	-7973	0
(A4132-4098)(4+5)-VII-7	0	-7973	0

comb	N	Tz	M(DaN*m)
(A4132-4098)(4+5)-VII-8	0	-7973	0
(A4132-4098)(4+5)-VIII-1	0	-7973	0
(A4132-4098)(4+5)-VIII-2	0	-7973	0
(A4132-4098)(4+5)-VIII-3	0	-7973	0
(A4132-4098)(4+5)-VIII-4	0	-7973	0
(A4132-4098)(4+5)-VIII-5	0	-7973	0
(A4132-4098)(4+5)-VIII-6	0	-7973	0
(A4132-4098)(4+5)-VIII-7	0	-7973	0
(A4132-4098)(4+5)-VIII-8	0	-7973	0
(A4132-4098)(4+5)-IX-1	0	-7973	0
(A4132-4098)(4+5)-IX-2	0	-7973	0
(A4132-4098)(4+5)-IX-3	0	-7973	0
(A4132-4098)(4+5)-IX-4	0	-7973	0
(A4132-4098)(4+5)-IX-5	0	-7973	0
(A4132-4098)(4+5)-IX-6	0	-7973	0
(A4132-4098)(4+5)-IX-7	0	-7973	0
(A4132-4098)(4+5)-IX-8	0	-7973	0
(A4132-4098)(4+5)-X-1	0	-7973	0
(A4132-4098)(4+5)-X-2	0	-7973	0
(A4132-4098)(4+5)-X-3	0	-7973	0
(A4132-4098)(4+5)-X-4	0	-7973	0
(A4132-4098)(4+5)-X-5	0	-7973	0
(A4132-4098)(4+5)-X-6	0	-7973	0
(A4132-4098)(4+5)-X-7	0	-7973	0
(A4132-4098)(4+5)-X-8	0	-7973	0
(A4132-4098)(4+5)-XI-1	0	-7973	0
(A4132-4098)(4+5)-XI-2	0	-7973	0
(A4132-4098)(4+5)-XI-3	0	-7973	0
(A4132-4098)(4+5)-XI-4	0	-7973	0
(A4132-4098)(4+5)-XI-5	0	-7973	0
(A4132-4098)(4+5)-XI-6	0	-7973	0
(A4132-4098)(4+5)-XI-7	0	-7973	0
(A4132-4098)(4+5)-XI-8	0	-7973	0
(A4132-4098)(4+5)-XII-1	0	-7973	0
(A4132-4098)(4+5)-XII-2	0	-7973	0
(A4132-4098)(4+5)-XII-3	0	-7973	0
(A4132-4098)(4+5)-XII-4	0	-7973	0
(A4132-4098)(4+5)-XII-5	0	-7973	0
(A4132-4098)(4+5)-XII-6	0	-7973	0
(A4132-4098)(4+5)-XII-7	0	-7973	0
(A4132-4098)(4+5)-XII-8	0	-7973	0
(A4132-4098)(6+7)-I-1	0	-7973	0
(A4132-4098)(6+7)-I-2	0	-7973	0
(A4132-4098)(6+7)-I-3	0	-7973	0
(A4132-4098)(6+7)-I-4	0	-7973	0
(A4132-4098)(6+7)-I-5	0	-7973	0
(A4132-4098)(6+7)-I-6	0	-7973	0
(A4132-4098)(6+7)-I-7	0	-7973	0
(A4132-4098)(6+7)-I-8	0	-7973	0
(A4132-4098)(6+7)-II-1	0	-7973	0
(A4132-4098)(6+7)-II-2	0	-7973	0
(A4132-4098)(6+7)-II-3	0	-7973	0
(A4132-4098)(6+7)-II-4	0	-7973	0
(A4132-4098)(6+7)-II-5	0	-7973	0
(A4132-4098)(6+7)-II-6	0	-7973	0
(A4132-4098)(6+7)-II-7	0	-7973	0
(A4132-4098)(6+7)-II-8	0	-7973	0
(A4132-4098)(6+7)-III-1	0	-7973	0
(A4132-4098)(6+7)-III-2	0	-7973	0
(A4132-4098)(6+7)-III-3	0	-7973	0
(A4132-4098)(6+7)-III-4	0	-7973	0
(A4132-4098)(6+7)-III-5	0	-7973	0
(A4132-4098)(6+7)-III-6	0	-7973	0
(A4132-4098)(6+7)-III-7	0	-7973	0
(A4132-4098)(6+7)-III-8	0	-7973	0

comb	N	Tz	M(DaN*m)
(A4132-4098)(6+7)-IV-1	0	-7973	0
(A4132-4098)(6+7)-IV-2	0	-7973	0
(A4132-4098)(6+7)-IV-3	0	-7973	0
(A4132-4098)(6+7)-IV-4	0	-7973	0
(A4132-4098)(6+7)-IV-5	0	-7973	0
(A4132-4098)(6+7)-IV-6	0	-7973	0
(A4132-4098)(6+7)-IV-7	0	-7973	0
(A4132-4098)(6+7)-IV-8	0	-7973	0
(A4132-4098)(6+7)-V-1	0	-7973	0
(A4132-4098)(6+7)-V-2	0	-7973	0
(A4132-4098)(6+7)-V-3	0	-7973	0
(A4132-4098)(6+7)-V-4	0	-7973	0
(A4132-4098)(6+7)-V-5	0	-7973	0
(A4132-4098)(6+7)-V-6	0	-7973	0
(A4132-4098)(6+7)-V-7	0	-7973	0
(A4132-4098)(6+7)-V-8	0	-7973	0
(A4132-4098)(6+7)-VI-1	0	-7973	0
(A4132-4098)(6+7)-VI-2	0	-7973	0
(A4132-4098)(6+7)-VI-3	0	-7973	0
(A4132-4098)(6+7)-VI-4	0	-7973	0
(A4132-4098)(6+7)-VI-5	0	-7973	0
(A4132-4098)(6+7)-VI-6	0	-7973	0
(A4132-4098)(6+7)-VI-7	0	-7973	0
(A4132-4098)(6+7)-VI-8	0	-7973	0
(A4132-4098)(6+7)-VII-1	0	-7973	0
(A4132-4098)(6+7)-VII-2	0	-7973	0
(A4132-4098)(6+7)-VII-3	0	-7973	0
(A4132-4098)(6+7)-VII-4	0	-7973	0
(A4132-4098)(6+7)-VII-5	0	-7973	0
(A4132-4098)(6+7)-VII-6	0	-7973	0
(A4132-4098)(6+7)-VII-7	0	-7973	0
(A4132-4098)(6+7)-VII-8	0	-7973	0
(A4132-4098)(6+7)-VIII-1	0	-7973	0
(A4132-4098)(6+7)-VIII-2	0	-7973	0
(A4132-4098)(6+7)-VIII-3	0	-7973	0
(A4132-4098)(6+7)-VIII-4	0	-7973	0
(A4132-4098)(6+7)-VIII-5	0	-7973	0
(A4132-4098)(6+7)-VIII-6	0	-7973	0
(A4132-4098)(6+7)-VIII-7	0	-7973	0
(A4132-4098)(6+7)-VIII-8	0	-7973	0
(A4132-4098)(6+7)-IX-1	0	-7973	0
(A4132-4098)(6+7)-IX-2	0	-7973	0
(A4132-4098)(6+7)-IX-3	0	-7973	0
(A4132-4098)(6+7)-IX-4	0	-7973	0
(A4132-4098)(6+7)-IX-5	0	-7973	0
(A4132-4098)(6+7)-IX-6	0	-7973	0
(A4132-4098)(6+7)-IX-7	0	-7973	0
(A4132-4098)(6+7)-IX-8	0	-7973	0
(A4132-4098)(6+7)-X-1	0	-7973	0
(A4132-4098)(6+7)-X-2	0	-7973	0
(A4132-4098)(6+7)-X-3	0	-7973	0
(A4132-4098)(6+7)-X-4	0	-7973	0
(A4132-4098)(6+7)-X-5	0	-7973	0
(A4132-4098)(6+7)-X-6	0	-7973	0
(A4132-4098)(6+7)-X-7	0	-7973	0
(A4132-4098)(6+7)-X-8	0	-7973	0
(A4132-4098)(6+7)-XI-1	0	-7973	0
(A4132-4098)(6+7)-XI-2	0	-7973	0
(A4132-4098)(6+7)-XI-3	0	-7973	0
(A4132-4098)(6+7)-XI-4	0	-7973	0
(A4132-4098)(6+7)-XI-5	0	-7973	0
(A4132-4098)(6+7)-XI-6	0	-7973	0
(A4132-4098)(6+7)-XI-7	0	-7973	0
(A4132-4098)(6+7)-XI-8	0	-7973	0
(A4132-4098)(6+7)-XII-1	0	-7973	0

comb	N	Tz	M(DaN*m)
(A4132-4098)(6+7)-XII-2	0	-7973	0
(A4132-4098)(6+7)-XII-3	0	-7973	0
(A4132-4098)(6+7)-XII-4	0	-7973	0
(A4132-4098)(6+7)-XII-5	0	-7973	0
(A4132-4098)(6+7)-XII-6	0	-7973	0
(A4132-4098)(6+7)-XII-7	0	-7973	0
(A4132-4098)(6+7)-XII-8	0	-7973	0
(A4097-4131)1	0	-10319	0
(A4097-4131)2	0	-11303	0
(A4097-4131)3	0	-7454	0
(A4097-4131)(4+5)-I-1	0	-7454	0
(A4097-4131)(4+5)-I-2	0	-7454	0
(A4097-4131)(4+5)-I-3	0	-7454	0
(A4097-4131)(4+5)-I-4	0	-7454	0
(A4097-4131)(4+5)-I-5	0	-7454	0
(A4097-4131)(4+5)-I-6	0	-7454	0
(A4097-4131)(4+5)-I-7	0	-7454	0
(A4097-4131)(4+5)-I-8	0	-7454	0
(A4097-4131)(4+5)-II-1	0	-7454	0
(A4097-4131)(4+5)-II-2	0	-7454	0
(A4097-4131)(4+5)-II-3	0	-7454	0
(A4097-4131)(4+5)-II-4	0	-7454	0
(A4097-4131)(4+5)-II-5	0	-7454	0
(A4097-4131)(4+5)-II-6	0	-7454	0
(A4097-4131)(4+5)-II-7	0	-7454	0
(A4097-4131)(4+5)-II-8	0	-7454	0
(A4097-4131)(4+5)-III-1	0	-7454	0
(A4097-4131)(4+5)-III-2	0	-7454	0
(A4097-4131)(4+5)-III-3	0	-7454	0
(A4097-4131)(4+5)-III-4	0	-7454	0
(A4097-4131)(4+5)-III-5	0	-7454	0
(A4097-4131)(4+5)-III-6	0	-7454	0
(A4097-4131)(4+5)-III-7	0	-7454	0
(A4097-4131)(4+5)-III-8	0	-7454	0
(A4097-4131)(4+5)-IV-1	0	-7454	0
(A4097-4131)(4+5)-IV-2	0	-7454	0
(A4097-4131)(4+5)-IV-3	0	-7454	0
(A4097-4131)(4+5)-IV-4	0	-7454	0
(A4097-4131)(4+5)-IV-5	0	-7454	0
(A4097-4131)(4+5)-IV-6	0	-7454	0
(A4097-4131)(4+5)-IV-7	0	-7454	0
(A4097-4131)(4+5)-IV-8	0	-7454	0
(A4097-4131)(4+5)-V-1	0	-7454	0
(A4097-4131)(4+5)-V-2	0	-7454	0
(A4097-4131)(4+5)-V-3	0	-7454	0
(A4097-4131)(4+5)-V-4	0	-7454	0
(A4097-4131)(4+5)-V-5	0	-7454	0
(A4097-4131)(4+5)-V-6	0	-7454	0
(A4097-4131)(4+5)-V-7	0	-7454	0
(A4097-4131)(4+5)-V-8	0	-7454	0
(A4097-4131)(4+5)-VI-1	0	-7454	0
(A4097-4131)(4+5)-VI-2	0	-7454	0
(A4097-4131)(4+5)-VI-3	0	-7454	0
(A4097-4131)(4+5)-VI-4	0	-7454	0
(A4097-4131)(4+5)-VI-5	0	-7454	0
(A4097-4131)(4+5)-VI-6	0	-7454	0
(A4097-4131)(4+5)-VI-7	0	-7454	0
(A4097-4131)(4+5)-VI-8	0	-7454	0
(A4097-4131)(4+5)-VII-1	0	-7454	0
(A4097-4131)(4+5)-VII-2	0	-7454	0
(A4097-4131)(4+5)-VII-3	0	-7454	0
(A4097-4131)(4+5)-VII-4	0	-7454	0
(A4097-4131)(4+5)-VII-5	0	-7454	0
(A4097-4131)(4+5)-VII-6	0	-7454	0
(A4097-4131)(4+5)-VII-7	0	-7454	0

comb	N	Tz	M(DaN*m)
(A4097-4131)(4+5)-VII-8	0	-7454	0
(A4097-4131)(4+5)-VIII-1	0	-7454	0
(A4097-4131)(4+5)-VIII-2	0	-7454	0
(A4097-4131)(4+5)-VIII-3	0	-7454	0
(A4097-4131)(4+5)-VIII-4	0	-7454	0
(A4097-4131)(4+5)-VIII-5	0	-7454	0
(A4097-4131)(4+5)-VIII-6	0	-7454	0
(A4097-4131)(4+5)-VIII-7	0	-7454	0
(A4097-4131)(4+5)-VIII-8	0	-7454	0
(A4097-4131)(4+5)-IX-1	0	-7454	0
(A4097-4131)(4+5)-IX-2	0	-7454	0
(A4097-4131)(4+5)-IX-3	0	-7454	0
(A4097-4131)(4+5)-IX-4	0	-7454	0
(A4097-4131)(4+5)-IX-5	0	-7454	0
(A4097-4131)(4+5)-IX-6	0	-7454	0
(A4097-4131)(4+5)-IX-7	0	-7454	0
(A4097-4131)(4+5)-IX-8	0	-7454	0
(A4097-4131)(4+5)-X-1	0	-7454	0
(A4097-4131)(4+5)-X-2	0	-7454	0
(A4097-4131)(4+5)-X-3	0	-7454	0
(A4097-4131)(4+5)-X-4	0	-7454	0
(A4097-4131)(4+5)-X-5	0	-7454	0
(A4097-4131)(4+5)-X-6	0	-7454	0
(A4097-4131)(4+5)-X-7	0	-7454	0
(A4097-4131)(4+5)-X-8	0	-7454	0
(A4097-4131)(4+5)-XI-1	0	-7454	0
(A4097-4131)(4+5)-XI-2	0	-7454	0
(A4097-4131)(4+5)-XI-3	0	-7454	0
(A4097-4131)(4+5)-XI-4	0	-7454	0
(A4097-4131)(4+5)-XI-5	0	-7454	0
(A4097-4131)(4+5)-XI-6	0	-7454	0
(A4097-4131)(4+5)-XI-7	0	-7454	0
(A4097-4131)(4+5)-XI-8	0	-7454	0
(A4097-4131)(4+5)-XII-1	0	-7454	0
(A4097-4131)(4+5)-XII-2	0	-7454	0
(A4097-4131)(4+5)-XII-3	0	-7454	0
(A4097-4131)(4+5)-XII-4	0	-7454	0
(A4097-4131)(4+5)-XII-5	0	-7454	0
(A4097-4131)(4+5)-XII-6	0	-7454	0
(A4097-4131)(4+5)-XII-7	0	-7454	0
(A4097-4131)(4+5)-XII-8	0	-7454	0
(A4097-4131)(6+7)-I-1	0	-7454	0
(A4097-4131)(6+7)-I-2	0	-7454	0
(A4097-4131)(6+7)-I-3	0	-7454	0
(A4097-4131)(6+7)-I-4	0	-7454	0
(A4097-4131)(6+7)-I-5	0	-7454	0
(A4097-4131)(6+7)-I-6	0	-7454	0
(A4097-4131)(6+7)-I-7	0	-7454	0
(A4097-4131)(6+7)-I-8	0	-7454	0
(A4097-4131)(6+7)-II-1	0	-7454	0
(A4097-4131)(6+7)-II-2	0	-7454	0
(A4097-4131)(6+7)-II-3	0	-7454	0
(A4097-4131)(6+7)-II-4	0	-7454	0
(A4097-4131)(6+7)-II-5	0	-7454	0
(A4097-4131)(6+7)-II-6	0	-7454	0
(A4097-4131)(6+7)-II-7	0	-7454	0
(A4097-4131)(6+7)-II-8	0	-7454	0
(A4097-4131)(6+7)-III-1	0	-7454	0
(A4097-4131)(6+7)-III-2	0	-7454	0
(A4097-4131)(6+7)-III-3	0	-7454	0
(A4097-4131)(6+7)-III-4	0	-7454	0
(A4097-4131)(6+7)-III-5	0	-7454	0
(A4097-4131)(6+7)-III-6	0	-7454	0
(A4097-4131)(6+7)-III-7	0	-7454	0
(A4097-4131)(6+7)-III-8	0	-7454	0

comb	N	Tz	M(DaN*m)
(A4097-4131)(6+7)-IV-1	0	-7454	0
(A4097-4131)(6+7)-IV-2	0	-7454	0
(A4097-4131)(6+7)-IV-3	0	-7454	0
(A4097-4131)(6+7)-IV-4	0	-7454	0
(A4097-4131)(6+7)-IV-5	0	-7454	0
(A4097-4131)(6+7)-IV-6	0	-7454	0
(A4097-4131)(6+7)-IV-7	0	-7454	0
(A4097-4131)(6+7)-IV-8	0	-7454	0
(A4097-4131)(6+7)-V-1	0	-7454	0
(A4097-4131)(6+7)-V-2	0	-7454	0
(A4097-4131)(6+7)-V-3	0	-7454	0
(A4097-4131)(6+7)-V-4	0	-7454	0
(A4097-4131)(6+7)-V-5	0	-7454	0
(A4097-4131)(6+7)-V-6	0	-7454	0
(A4097-4131)(6+7)-V-7	0	-7454	0
(A4097-4131)(6+7)-V-8	0	-7454	0
(A4097-4131)(6+7)-VI-1	0	-7454	0
(A4097-4131)(6+7)-VI-2	0	-7454	0
(A4097-4131)(6+7)-VI-3	0	-7454	0
(A4097-4131)(6+7)-VI-4	0	-7454	0
(A4097-4131)(6+7)-VI-5	0	-7454	0
(A4097-4131)(6+7)-VI-6	0	-7454	0
(A4097-4131)(6+7)-VI-7	0	-7454	0
(A4097-4131)(6+7)-VI-8	0	-7454	0
(A4097-4131)(6+7)-VII-1	0	-7454	0
(A4097-4131)(6+7)-VII-2	0	-7454	0
(A4097-4131)(6+7)-VII-3	0	-7454	0
(A4097-4131)(6+7)-VII-4	0	-7454	0
(A4097-4131)(6+7)-VII-5	0	-7454	0
(A4097-4131)(6+7)-VII-6	0	-7454	0
(A4097-4131)(6+7)-VII-7	0	-7454	0
(A4097-4131)(6+7)-VII-8	0	-7454	0
(A4097-4131)(6+7)-VIII-1	0	-7454	0
(A4097-4131)(6+7)-VIII-2	0	-7454	0
(A4097-4131)(6+7)-VIII-3	0	-7454	0
(A4097-4131)(6+7)-VIII-4	0	-7454	0
(A4097-4131)(6+7)-VIII-5	0	-7454	0
(A4097-4131)(6+7)-VIII-6	0	-7454	0
(A4097-4131)(6+7)-VIII-7	0	-7454	0
(A4097-4131)(6+7)-VIII-8	0	-7454	0
(A4097-4131)(6+7)-IX-1	0	-7454	0
(A4097-4131)(6+7)-IX-2	0	-7454	0
(A4097-4131)(6+7)-IX-3	0	-7454	0
(A4097-4131)(6+7)-IX-4	0	-7454	0
(A4097-4131)(6+7)-IX-5	0	-7454	0
(A4097-4131)(6+7)-IX-6	0	-7454	0
(A4097-4131)(6+7)-IX-7	0	-7454	0
(A4097-4131)(6+7)-IX-8	0	-7454	0
(A4097-4131)(6+7)-X-1	0	-7454	0
(A4097-4131)(6+7)-X-2	0	-7454	0
(A4097-4131)(6+7)-X-3	0	-7454	0
(A4097-4131)(6+7)-X-4	0	-7454	0
(A4097-4131)(6+7)-X-5	0	-7454	0
(A4097-4131)(6+7)-X-6	0	-7454	0
(A4097-4131)(6+7)-X-7	0	-7454	0
(A4097-4131)(6+7)-X-8	0	-7454	0
(A4097-4131)(6+7)-XI-1	0	-7454	0
(A4097-4131)(6+7)-XI-2	0	-7454	0
(A4097-4131)(6+7)-XI-3	0	-7454	0
(A4097-4131)(6+7)-XI-4	0	-7454	0
(A4097-4131)(6+7)-XI-5	0	-7454	0
(A4097-4131)(6+7)-XI-6	0	-7454	0
(A4097-4131)(6+7)-XI-7	0	-7454	0
(A4097-4131)(6+7)-XI-8	0	-7454	0
(A4097-4131)(6+7)-XII-1	0	-7454	0

comb	N	Tz	M(DaN*m)
(A4097-4131)(6+7)-XII-2	0	-7454	0
(A4097-4131)(6+7)-XII-3	0	-7454	0
(A4097-4131)(6+7)-XII-4	0	-7454	0
(A4097-4131)(6+7)-XII-5	0	-7454	0
(A4097-4131)(6+7)-XII-6	0	-7454	0
(A4097-4131)(6+7)-XII-7	0	-7454	0
(A4097-4131)(6+7)-XII-8	0	-7454	0
(A4097-4131)1	0	-10472	0
(A4097-4131)2	0	-11456	0
(A4097-4131)3	0	-7571	0
(A4097-4131)(4+5)-I-1	0	-7571	0
(A4097-4131)(4+5)-I-2	0	-7571	0
(A4097-4131)(4+5)-I-3	0	-7571	0
(A4097-4131)(4+5)-I-4	0	-7571	0
(A4097-4131)(4+5)-I-5	0	-7571	0
(A4097-4131)(4+5)-I-6	0	-7571	0
(A4097-4131)(4+5)-I-7	0	-7571	0
(A4097-4131)(4+5)-I-8	0	-7571	0
(A4097-4131)(4+5)-II-1	0	-7571	0
(A4097-4131)(4+5)-II-2	0	-7571	0
(A4097-4131)(4+5)-II-3	0	-7571	0
(A4097-4131)(4+5)-II-4	0	-7571	0
(A4097-4131)(4+5)-II-5	0	-7571	0
(A4097-4131)(4+5)-II-6	0	-7571	0
(A4097-4131)(4+5)-II-7	0	-7571	0
(A4097-4131)(4+5)-II-8	0	-7571	0
(A4097-4131)(4+5)-III-1	0	-7571	0
(A4097-4131)(4+5)-III-2	0	-7571	0
(A4097-4131)(4+5)-III-3	0	-7571	0
(A4097-4131)(4+5)-III-4	0	-7571	0
(A4097-4131)(4+5)-III-5	0	-7571	0
(A4097-4131)(4+5)-III-6	0	-7571	0
(A4097-4131)(4+5)-III-7	0	-7571	0
(A4097-4131)(4+5)-III-8	0	-7571	0
(A4097-4131)(4+5)-IV-1	0	-7571	0
(A4097-4131)(4+5)-IV-2	0	-7571	0
(A4097-4131)(4+5)-IV-3	0	-7571	0
(A4097-4131)(4+5)-IV-4	0	-7571	0
(A4097-4131)(4+5)-IV-5	0	-7571	0
(A4097-4131)(4+5)-IV-6	0	-7571	0
(A4097-4131)(4+5)-IV-7	0	-7571	0
(A4097-4131)(4+5)-IV-8	0	-7571	0
(A4097-4131)(4+5)-V-1	0	-7571	0
(A4097-4131)(4+5)-V-2	0	-7571	0
(A4097-4131)(4+5)-V-3	0	-7571	0
(A4097-4131)(4+5)-V-4	0	-7571	0
(A4097-4131)(4+5)-V-5	0	-7571	0
(A4097-4131)(4+5)-V-6	0	-7571	0
(A4097-4131)(4+5)-V-7	0	-7571	0
(A4097-4131)(4+5)-V-8	0	-7571	0
(A4097-4131)(4+5)-VI-1	0	-7571	0
(A4097-4131)(4+5)-VI-2	0	-7571	0
(A4097-4131)(4+5)-VI-3	0	-7571	0
(A4097-4131)(4+5)-VI-4	0	-7571	0
(A4097-4131)(4+5)-VI-5	0	-7571	0
(A4097-4131)(4+5)-VI-6	0	-7571	0
(A4097-4131)(4+5)-VI-7	0	-7571	0
(A4097-4131)(4+5)-VI-8	0	-7571	0
(A4097-4131)(4+5)-VII-1	0	-7571	0
(A4097-4131)(4+5)-VII-2	0	-7571	0
(A4097-4131)(4+5)-VII-3	0	-7571	0
(A4097-4131)(4+5)-VII-4	0	-7571	0
(A4097-4131)(4+5)-VII-5	0	-7571	0
(A4097-4131)(4+5)-VII-6	0	-7571	0
(A4097-4131)(4+5)-VII-7	0	-7571	0

comb	N	Tz	M(DaN*m)
(A4097-4131)(4+5)-VII-8	0	-7571	0
(A4097-4131)(4+5)-VIII-1	0	-7571	0
(A4097-4131)(4+5)-VIII-2	0	-7571	0
(A4097-4131)(4+5)-VIII-3	0	-7571	0
(A4097-4131)(4+5)-VIII-4	0	-7571	0
(A4097-4131)(4+5)-VIII-5	0	-7571	0
(A4097-4131)(4+5)-VIII-6	0	-7571	0
(A4097-4131)(4+5)-VIII-7	0	-7571	0
(A4097-4131)(4+5)-VIII-8	0	-7571	0
(A4097-4131)(4+5)-IX-1	0	-7571	0
(A4097-4131)(4+5)-IX-2	0	-7571	0
(A4097-4131)(4+5)-IX-3	0	-7571	0
(A4097-4131)(4+5)-IX-4	0	-7571	0
(A4097-4131)(4+5)-IX-5	0	-7571	0
(A4097-4131)(4+5)-IX-6	0	-7571	0
(A4097-4131)(4+5)-IX-7	0	-7571	0
(A4097-4131)(4+5)-IX-8	0	-7571	0
(A4097-4131)(4+5)-X-1	0	-7571	0
(A4097-4131)(4+5)-X-2	0	-7571	0
(A4097-4131)(4+5)-X-3	0	-7571	0
(A4097-4131)(4+5)-X-4	0	-7571	0
(A4097-4131)(4+5)-X-5	0	-7571	0
(A4097-4131)(4+5)-X-6	0	-7571	0
(A4097-4131)(4+5)-X-7	0	-7571	0
(A4097-4131)(4+5)-X-8	0	-7571	0
(A4097-4131)(4+5)-XI-1	0	-7571	0
(A4097-4131)(4+5)-XI-2	0	-7571	0
(A4097-4131)(4+5)-XI-3	0	-7571	0
(A4097-4131)(4+5)-XI-4	0	-7571	0
(A4097-4131)(4+5)-XI-5	0	-7571	0
(A4097-4131)(4+5)-XI-6	0	-7571	0
(A4097-4131)(4+5)-XI-7	0	-7571	0
(A4097-4131)(4+5)-XI-8	0	-7571	0
(A4097-4131)(4+5)-XII-1	0	-7571	0
(A4097-4131)(4+5)-XII-2	0	-7571	0
(A4097-4131)(4+5)-XII-3	0	-7571	0
(A4097-4131)(4+5)-XII-4	0	-7571	0
(A4097-4131)(4+5)-XII-5	0	-7571	0
(A4097-4131)(4+5)-XII-6	0	-7571	0
(A4097-4131)(4+5)-XII-7	0	-7571	0
(A4097-4131)(4+5)-XII-8	0	-7571	0
(A4097-4131)(6+7)-I-1	0	-7571	0
(A4097-4131)(6+7)-I-2	0	-7571	0
(A4097-4131)(6+7)-I-3	0	-7571	0
(A4097-4131)(6+7)-I-4	0	-7571	0
(A4097-4131)(6+7)-I-5	0	-7571	0
(A4097-4131)(6+7)-I-6	0	-7571	0
(A4097-4131)(6+7)-I-7	0	-7571	0
(A4097-4131)(6+7)-I-8	0	-7571	0
(A4097-4131)(6+7)-II-1	0	-7571	0
(A4097-4131)(6+7)-II-2	0	-7571	0
(A4097-4131)(6+7)-II-3	0	-7571	0
(A4097-4131)(6+7)-II-4	0	-7571	0
(A4097-4131)(6+7)-II-5	0	-7571	0
(A4097-4131)(6+7)-II-6	0	-7571	0
(A4097-4131)(6+7)-II-7	0	-7571	0
(A4097-4131)(6+7)-II-8	0	-7571	0
(A4097-4131)(6+7)-III-1	0	-7571	0
(A4097-4131)(6+7)-III-2	0	-7571	0
(A4097-4131)(6+7)-III-3	0	-7571	0
(A4097-4131)(6+7)-III-4	0	-7571	0
(A4097-4131)(6+7)-III-5	0	-7571	0
(A4097-4131)(6+7)-III-6	0	-7571	0
(A4097-4131)(6+7)-III-7	0	-7571	0
(A4097-4131)(6+7)-III-8	0	-7571	0

comb	N	Tz	M(DaN*m)
(A4097-4131)(6+7)-IV-1	0	-7571	0
(A4097-4131)(6+7)-IV-2	0	-7571	0
(A4097-4131)(6+7)-IV-3	0	-7571	0
(A4097-4131)(6+7)-IV-4	0	-7571	0
(A4097-4131)(6+7)-IV-5	0	-7571	0
(A4097-4131)(6+7)-IV-6	0	-7571	0
(A4097-4131)(6+7)-IV-7	0	-7571	0
(A4097-4131)(6+7)-IV-8	0	-7571	0
(A4097-4131)(6+7)-V-1	0	-7571	0
(A4097-4131)(6+7)-V-2	0	-7571	0
(A4097-4131)(6+7)-V-3	0	-7571	0
(A4097-4131)(6+7)-V-4	0	-7571	0
(A4097-4131)(6+7)-V-5	0	-7571	0
(A4097-4131)(6+7)-V-6	0	-7571	0
(A4097-4131)(6+7)-V-7	0	-7571	0
(A4097-4131)(6+7)-V-8	0	-7571	0
(A4097-4131)(6+7)-VI-1	0	-7571	0
(A4097-4131)(6+7)-VI-2	0	-7571	0
(A4097-4131)(6+7)-VI-3	0	-7571	0
(A4097-4131)(6+7)-VI-4	0	-7571	0
(A4097-4131)(6+7)-VI-5	0	-7571	0
(A4097-4131)(6+7)-VI-6	0	-7571	0
(A4097-4131)(6+7)-VI-7	0	-7571	0
(A4097-4131)(6+7)-VI-8	0	-7571	0
(A4097-4131)(6+7)-VII-1	0	-7571	0
(A4097-4131)(6+7)-VII-2	0	-7571	0
(A4097-4131)(6+7)-VII-3	0	-7571	0
(A4097-4131)(6+7)-VII-4	0	-7571	0
(A4097-4131)(6+7)-VII-5	0	-7571	0
(A4097-4131)(6+7)-VII-6	0	-7571	0
(A4097-4131)(6+7)-VII-7	0	-7571	0
(A4097-4131)(6+7)-VII-8	0	-7571	0
(A4097-4131)(6+7)-VIII-1	0	-7571	0
(A4097-4131)(6+7)-VIII-2	0	-7571	0
(A4097-4131)(6+7)-VIII-3	0	-7571	0
(A4097-4131)(6+7)-VIII-4	0	-7571	0
(A4097-4131)(6+7)-VIII-5	0	-7571	0
(A4097-4131)(6+7)-VIII-6	0	-7571	0
(A4097-4131)(6+7)-VIII-7	0	-7571	0
(A4097-4131)(6+7)-VIII-8	0	-7571	0
(A4097-4131)(6+7)-IX-1	0	-7571	0
(A4097-4131)(6+7)-IX-2	0	-7571	0
(A4097-4131)(6+7)-IX-3	0	-7571	0
(A4097-4131)(6+7)-IX-4	0	-7571	0
(A4097-4131)(6+7)-IX-5	0	-7571	0
(A4097-4131)(6+7)-IX-6	0	-7571	0
(A4097-4131)(6+7)-IX-7	0	-7571	0
(A4097-4131)(6+7)-IX-8	0	-7571	0
(A4097-4131)(6+7)-X-1	0	-7571	0
(A4097-4131)(6+7)-X-2	0	-7571	0
(A4097-4131)(6+7)-X-3	0	-7571	0
(A4097-4131)(6+7)-X-4	0	-7571	0
(A4097-4131)(6+7)-X-5	0	-7571	0
(A4097-4131)(6+7)-X-6	0	-7571	0
(A4097-4131)(6+7)-X-7	0	-7571	0
(A4097-4131)(6+7)-X-8	0	-7571	0
(A4097-4131)(6+7)-XI-1	0	-7571	0
(A4097-4131)(6+7)-XI-2	0	-7571	0
(A4097-4131)(6+7)-XI-3	0	-7571	0
(A4097-4131)(6+7)-XI-4	0	-7571	0
(A4097-4131)(6+7)-XI-5	0	-7571	0
(A4097-4131)(6+7)-XI-6	0	-7571	0
(A4097-4131)(6+7)-XI-7	0	-7571	0
(A4097-4131)(6+7)-XI-8	0	-7571	0
(A4097-4131)(6+7)-XII-1	0	-7571	0

comb	N	Tz	M(DaN*m)
(A4097-4131)(6+7)-XII-2	0	-7571	0
(A4097-4131)(6+7)-XII-3	0	-7571	0
(A4097-4131)(6+7)-XII-4	0	-7571	0
(A4097-4131)(6+7)-XII-5	0	-7571	0
(A4097-4131)(6+7)-XII-6	0	-7571	0
(A4097-4131)(6+7)-XII-7	0	-7571	0
(A4097-4131)(6+7)-XII-8	0	-7571	0
(A4098-4074)1	0	-11144	0
(A4098-4074)2	0	-12207	0
(A4098-4074)3	0	-8049	0
(A4098-4074)(4+5)-I-1	0	-8049	0
(A4098-4074)(4+5)-I-2	0	-8049	0
(A4098-4074)(4+5)-I-3	0	-8049	0
(A4098-4074)(4+5)-I-4	0	-8049	0
(A4098-4074)(4+5)-I-5	0	-8049	0
(A4098-4074)(4+5)-I-6	0	-8049	0
(A4098-4074)(4+5)-I-7	0	-8049	0
(A4098-4074)(4+5)-I-8	0	-8049	0
(A4098-4074)(4+5)-II-1	0	-8049	0
(A4098-4074)(4+5)-II-2	0	-8049	0
(A4098-4074)(4+5)-II-3	0	-8049	0
(A4098-4074)(4+5)-II-4	0	-8049	0
(A4098-4074)(4+5)-II-5	0	-8049	0
(A4098-4074)(4+5)-II-6	0	-8049	0
(A4098-4074)(4+5)-II-7	0	-8049	0
(A4098-4074)(4+5)-II-8	0	-8049	0
(A4098-4074)(4+5)-III-1	0	-8049	0
(A4098-4074)(4+5)-III-2	0	-8049	0
(A4098-4074)(4+5)-III-3	0	-8049	0
(A4098-4074)(4+5)-III-4	0	-8049	0
(A4098-4074)(4+5)-III-5	0	-8049	0
(A4098-4074)(4+5)-III-6	0	-8049	0
(A4098-4074)(4+5)-III-7	0	-8049	0
(A4098-4074)(4+5)-III-8	0	-8049	0
(A4098-4074)(4+5)-IV-1	0	-8049	0
(A4098-4074)(4+5)-IV-2	0	-8049	0
(A4098-4074)(4+5)-IV-3	0	-8049	0
(A4098-4074)(4+5)-IV-4	0	-8049	0
(A4098-4074)(4+5)-IV-5	0	-8049	0
(A4098-4074)(4+5)-IV-6	0	-8049	0
(A4098-4074)(4+5)-IV-7	0	-8049	0
(A4098-4074)(4+5)-IV-8	0	-8049	0
(A4098-4074)(4+5)-V-1	0	-8049	0
(A4098-4074)(4+5)-V-2	0	-8049	0
(A4098-4074)(4+5)-V-3	0	-8049	0
(A4098-4074)(4+5)-V-4	0	-8049	0
(A4098-4074)(4+5)-V-5	0	-8049	0
(A4098-4074)(4+5)-V-6	0	-8049	0
(A4098-4074)(4+5)-V-7	0	-8049	0
(A4098-4074)(4+5)-V-8	0	-8049	0
(A4098-4074)(4+5)-VI-1	0	-8049	0
(A4098-4074)(4+5)-VI-2	0	-8049	0
(A4098-4074)(4+5)-VI-3	0	-8049	0
(A4098-4074)(4+5)-VI-4	0	-8049	0
(A4098-4074)(4+5)-VI-5	0	-8049	0
(A4098-4074)(4+5)-VI-6	0	-8049	0
(A4098-4074)(4+5)-VI-7	0	-8049	0
(A4098-4074)(4+5)-VI-8	0	-8049	0
(A4098-4074)(4+5)-VII-1	0	-8049	0
(A4098-4074)(4+5)-VII-2	0	-8049	0
(A4098-4074)(4+5)-VII-3	0	-8049	0
(A4098-4074)(4+5)-VII-4	0	-8049	0
(A4098-4074)(4+5)-VII-5	0	-8049	0
(A4098-4074)(4+5)-VII-6	0	-8049	0
(A4098-4074)(4+5)-VII-7	0	-8049	0

comb	N	Tz	M(DaN*m)
(A4098-4074)(4+5)-VII-8	0	-8049	0
(A4098-4074)(4+5)-VIII-1	0	-8049	0
(A4098-4074)(4+5)-VIII-2	0	-8049	0
(A4098-4074)(4+5)-VIII-3	0	-8049	0
(A4098-4074)(4+5)-VIII-4	0	-8049	0
(A4098-4074)(4+5)-VIII-5	0	-8049	0
(A4098-4074)(4+5)-VIII-6	0	-8049	0
(A4098-4074)(4+5)-VIII-7	0	-8049	0
(A4098-4074)(4+5)-VIII-8	0	-8049	0
(A4098-4074)(4+5)-IX-1	0	-8049	0
(A4098-4074)(4+5)-IX-2	0	-8049	0
(A4098-4074)(4+5)-IX-3	0	-8049	0
(A4098-4074)(4+5)-IX-4	0	-8049	0
(A4098-4074)(4+5)-IX-5	0	-8049	0
(A4098-4074)(4+5)-IX-6	0	-8049	0
(A4098-4074)(4+5)-IX-7	0	-8049	0
(A4098-4074)(4+5)-IX-8	0	-8049	0
(A4098-4074)(4+5)-X-1	0	-8049	0
(A4098-4074)(4+5)-X-2	0	-8049	0
(A4098-4074)(4+5)-X-3	0	-8049	0
(A4098-4074)(4+5)-X-4	0	-8049	0
(A4098-4074)(4+5)-X-5	0	-8049	0
(A4098-4074)(4+5)-X-6	0	-8049	0
(A4098-4074)(4+5)-X-7	0	-8049	0
(A4098-4074)(4+5)-X-8	0	-8049	0
(A4098-4074)(4+5)-XI-1	0	-8049	0
(A4098-4074)(4+5)-XI-2	0	-8049	0
(A4098-4074)(4+5)-XI-3	0	-8049	0
(A4098-4074)(4+5)-XI-4	0	-8049	0
(A4098-4074)(4+5)-XI-5	0	-8049	0
(A4098-4074)(4+5)-XI-6	0	-8049	0
(A4098-4074)(4+5)-XI-7	0	-8049	0
(A4098-4074)(4+5)-XI-8	0	-8049	0
(A4098-4074)(4+5)-XII-1	0	-8049	0
(A4098-4074)(4+5)-XII-2	0	-8049	0
(A4098-4074)(4+5)-XII-3	0	-8049	0
(A4098-4074)(4+5)-XII-4	0	-8049	0
(A4098-4074)(4+5)-XII-5	0	-8049	0
(A4098-4074)(4+5)-XII-6	0	-8049	0
(A4098-4074)(4+5)-XII-7	0	-8049	0
(A4098-4074)(4+5)-XII-8	0	-8049	0
(A4098-4074)(6+7)-I-1	0	-8049	0
(A4098-4074)(6+7)-I-2	0	-8049	0
(A4098-4074)(6+7)-I-3	0	-8049	0
(A4098-4074)(6+7)-I-4	0	-8049	0
(A4098-4074)(6+7)-I-5	0	-8049	0
(A4098-4074)(6+7)-I-6	0	-8049	0
(A4098-4074)(6+7)-I-7	0	-8049	0
(A4098-4074)(6+7)-I-8	0	-8049	0
(A4098-4074)(6+7)-II-1	0	-8049	0
(A4098-4074)(6+7)-II-2	0	-8049	0
(A4098-4074)(6+7)-II-3	0	-8049	0
(A4098-4074)(6+7)-II-4	0	-8049	0
(A4098-4074)(6+7)-II-5	0	-8049	0
(A4098-4074)(6+7)-II-6	0	-8049	0
(A4098-4074)(6+7)-II-7	0	-8049	0
(A4098-4074)(6+7)-II-8	0	-8049	0
(A4098-4074)(6+7)-III-1	0	-8049	0
(A4098-4074)(6+7)-III-2	0	-8049	0
(A4098-4074)(6+7)-III-3	0	-8049	0
(A4098-4074)(6+7)-III-4	0	-8049	0
(A4098-4074)(6+7)-III-5	0	-8049	0
(A4098-4074)(6+7)-III-6	0	-8049	0
(A4098-4074)(6+7)-III-7	0	-8049	0
(A4098-4074)(6+7)-III-8	0	-8049	0

comb	N	Tz	M(DaN*m)
(A4098-4074)(6+7)-IV-1	0	-8049	0
(A4098-4074)(6+7)-IV-2	0	-8049	0
(A4098-4074)(6+7)-IV-3	0	-8049	0
(A4098-4074)(6+7)-IV-4	0	-8049	0
(A4098-4074)(6+7)-IV-5	0	-8049	0
(A4098-4074)(6+7)-IV-6	0	-8049	0
(A4098-4074)(6+7)-IV-7	0	-8049	0
(A4098-4074)(6+7)-IV-8	0	-8049	0
(A4098-4074)(6+7)-V-1	0	-8049	0
(A4098-4074)(6+7)-V-2	0	-8049	0
(A4098-4074)(6+7)-V-3	0	-8049	0
(A4098-4074)(6+7)-V-4	0	-8049	0
(A4098-4074)(6+7)-V-5	0	-8049	0
(A4098-4074)(6+7)-V-6	0	-8049	0
(A4098-4074)(6+7)-V-7	0	-8049	0
(A4098-4074)(6+7)-V-8	0	-8049	0
(A4098-4074)(6+7)-VI-1	0	-8049	0
(A4098-4074)(6+7)-VI-2	0	-8049	0
(A4098-4074)(6+7)-VI-3	0	-8049	0
(A4098-4074)(6+7)-VI-4	0	-8049	0
(A4098-4074)(6+7)-VI-5	0	-8049	0
(A4098-4074)(6+7)-VI-6	0	-8049	0
(A4098-4074)(6+7)-VI-7	0	-8049	0
(A4098-4074)(6+7)-VI-8	0	-8049	0
(A4098-4074)(6+7)-VII-1	0	-8049	0
(A4098-4074)(6+7)-VII-2	0	-8049	0
(A4098-4074)(6+7)-VII-3	0	-8049	0
(A4098-4074)(6+7)-VII-4	0	-8049	0
(A4098-4074)(6+7)-VII-5	0	-8049	0
(A4098-4074)(6+7)-VII-6	0	-8049	0
(A4098-4074)(6+7)-VII-7	0	-8049	0
(A4098-4074)(6+7)-VII-8	0	-8049	0
(A4098-4074)(6+7)-VIII-1	0	-8049	0
(A4098-4074)(6+7)-VIII-2	0	-8049	0
(A4098-4074)(6+7)-VIII-3	0	-8049	0
(A4098-4074)(6+7)-VIII-4	0	-8049	0
(A4098-4074)(6+7)-VIII-5	0	-8049	0
(A4098-4074)(6+7)-VIII-6	0	-8049	0
(A4098-4074)(6+7)-VIII-7	0	-8049	0
(A4098-4074)(6+7)-VIII-8	0	-8049	0
(A4098-4074)(6+7)-IX-1	0	-8049	0
(A4098-4074)(6+7)-IX-2	0	-8049	0
(A4098-4074)(6+7)-IX-3	0	-8049	0
(A4098-4074)(6+7)-IX-4	0	-8049	0
(A4098-4074)(6+7)-IX-5	0	-8049	0
(A4098-4074)(6+7)-IX-6	0	-8049	0
(A4098-4074)(6+7)-IX-7	0	-8049	0
(A4098-4074)(6+7)-IX-8	0	-8049	0
(A4098-4074)(6+7)-X-1	0	-8049	0
(A4098-4074)(6+7)-X-2	0	-8049	0
(A4098-4074)(6+7)-X-3	0	-8049	0
(A4098-4074)(6+7)-X-4	0	-8049	0
(A4098-4074)(6+7)-X-5	0	-8049	0
(A4098-4074)(6+7)-X-6	0	-8049	0
(A4098-4074)(6+7)-X-7	0	-8049	0
(A4098-4074)(6+7)-X-8	0	-8049	0
(A4098-4074)(6+7)-XI-1	0	-8049	0
(A4098-4074)(6+7)-XI-2	0	-8049	0
(A4098-4074)(6+7)-XI-3	0	-8049	0
(A4098-4074)(6+7)-XI-4	0	-8049	0
(A4098-4074)(6+7)-XI-5	0	-8049	0
(A4098-4074)(6+7)-XI-6	0	-8049	0
(A4098-4074)(6+7)-XI-7	0	-8049	0
(A4098-4074)(6+7)-XI-8	0	-8049	0
(A4098-4074)(6+7)-XII-1	0	-8049	0

comb	N	Tz	M(DaN*m)
(A4098-4074)(6+7)-XII-2	0	-8049	0
(A4098-4074)(6+7)-XII-3	0	-8049	0
(A4098-4074)(6+7)-XII-4	0	-8049	0
(A4098-4074)(6+7)-XII-5	0	-8049	0
(A4098-4074)(6+7)-XII-6	0	-8049	0
(A4098-4074)(6+7)-XII-7	0	-8049	0
(A4098-4074)(6+7)-XII-8	0	-8049	0
(A4098-4074)1	0	-11144	0
(A4098-4074)2	0	-12207	0
(A4098-4074)3	0	-8049	0
(A4098-4074)(4+5)-I-1	0	-8049	0
(A4098-4074)(4+5)-I-2	0	-8049	0
(A4098-4074)(4+5)-I-3	0	-8049	0
(A4098-4074)(4+5)-I-4	0	-8049	0
(A4098-4074)(4+5)-I-5	0	-8049	0
(A4098-4074)(4+5)-I-6	0	-8049	0
(A4098-4074)(4+5)-I-7	0	-8049	0
(A4098-4074)(4+5)-I-8	0	-8049	0
(A4098-4074)(4+5)-II-1	0	-8049	0
(A4098-4074)(4+5)-II-2	0	-8049	0
(A4098-4074)(4+5)-II-3	0	-8049	0
(A4098-4074)(4+5)-II-4	0	-8049	0
(A4098-4074)(4+5)-II-5	0	-8049	0
(A4098-4074)(4+5)-II-6	0	-8049	0
(A4098-4074)(4+5)-II-7	0	-8049	0
(A4098-4074)(4+5)-II-8	0	-8049	0
(A4098-4074)(4+5)-III-1	0	-8049	0
(A4098-4074)(4+5)-III-2	0	-8049	0
(A4098-4074)(4+5)-III-3	0	-8049	0
(A4098-4074)(4+5)-III-4	0	-8049	0
(A4098-4074)(4+5)-III-5	0	-8049	0
(A4098-4074)(4+5)-III-6	0	-8049	0
(A4098-4074)(4+5)-III-7	0	-8049	0
(A4098-4074)(4+5)-III-8	0	-8049	0
(A4098-4074)(4+5)-IV-1	0	-8049	0
(A4098-4074)(4+5)-IV-2	0	-8049	0
(A4098-4074)(4+5)-IV-3	0	-8049	0
(A4098-4074)(4+5)-IV-4	0	-8049	0
(A4098-4074)(4+5)-IV-5	0	-8049	0
(A4098-4074)(4+5)-IV-6	0	-8049	0
(A4098-4074)(4+5)-IV-7	0	-8049	0
(A4098-4074)(4+5)-IV-8	0	-8049	0
(A4098-4074)(4+5)-V-1	0	-8049	0
(A4098-4074)(4+5)-V-2	0	-8049	0
(A4098-4074)(4+5)-V-3	0	-8049	0
(A4098-4074)(4+5)-V-4	0	-8049	0
(A4098-4074)(4+5)-V-5	0	-8049	0
(A4098-4074)(4+5)-V-6	0	-8049	0
(A4098-4074)(4+5)-V-7	0	-8049	0
(A4098-4074)(4+5)-V-8	0	-8049	0
(A4098-4074)(4+5)-VI-1	0	-8049	0
(A4098-4074)(4+5)-VI-2	0	-8049	0
(A4098-4074)(4+5)-VI-3	0	-8049	0
(A4098-4074)(4+5)-VI-4	0	-8049	0
(A4098-4074)(4+5)-VI-5	0	-8049	0
(A4098-4074)(4+5)-VI-6	0	-8049	0
(A4098-4074)(4+5)-VI-7	0	-8049	0
(A4098-4074)(4+5)-VI-8	0	-8049	0
(A4098-4074)(4+5)-VII-1	0	-8049	0
(A4098-4074)(4+5)-VII-2	0	-8049	0
(A4098-4074)(4+5)-VII-3	0	-8049	0
(A4098-4074)(4+5)-VII-4	0	-8049	0
(A4098-4074)(4+5)-VII-5	0	-8049	0
(A4098-4074)(4+5)-VII-6	0	-8049	0
(A4098-4074)(4+5)-VII-7	0	-8049	0

comb	N	Tz	M(DaN*m)
(A4098-4074)(4+5)-VII-8	0	-8049	0
(A4098-4074)(4+5)-VIII-1	0	-8049	0
(A4098-4074)(4+5)-VIII-2	0	-8049	0
(A4098-4074)(4+5)-VIII-3	0	-8049	0
(A4098-4074)(4+5)-VIII-4	0	-8049	0
(A4098-4074)(4+5)-VIII-5	0	-8049	0
(A4098-4074)(4+5)-VIII-6	0	-8049	0
(A4098-4074)(4+5)-VIII-7	0	-8049	0
(A4098-4074)(4+5)-VIII-8	0	-8049	0
(A4098-4074)(4+5)-IX-1	0	-8049	0
(A4098-4074)(4+5)-IX-2	0	-8049	0
(A4098-4074)(4+5)-IX-3	0	-8049	0
(A4098-4074)(4+5)-IX-4	0	-8049	0
(A4098-4074)(4+5)-IX-5	0	-8049	0
(A4098-4074)(4+5)-IX-6	0	-8049	0
(A4098-4074)(4+5)-IX-7	0	-8049	0
(A4098-4074)(4+5)-IX-8	0	-8049	0
(A4098-4074)(4+5)-X-1	0	-8049	0
(A4098-4074)(4+5)-X-2	0	-8049	0
(A4098-4074)(4+5)-X-3	0	-8049	0
(A4098-4074)(4+5)-X-4	0	-8049	0
(A4098-4074)(4+5)-X-5	0	-8049	0
(A4098-4074)(4+5)-X-6	0	-8049	0
(A4098-4074)(4+5)-X-7	0	-8049	0
(A4098-4074)(4+5)-X-8	0	-8049	0
(A4098-4074)(4+5)-XI-1	0	-8049	0
(A4098-4074)(4+5)-XI-2	0	-8049	0
(A4098-4074)(4+5)-XI-3	0	-8049	0
(A4098-4074)(4+5)-XI-4	0	-8049	0
(A4098-4074)(4+5)-XI-5	0	-8049	0
(A4098-4074)(4+5)-XI-6	0	-8049	0
(A4098-4074)(4+5)-XI-7	0	-8049	0
(A4098-4074)(4+5)-XI-8	0	-8049	0
(A4098-4074)(4+5)-XII-1	0	-8049	0
(A4098-4074)(4+5)-XII-2	0	-8049	0
(A4098-4074)(4+5)-XII-3	0	-8049	0
(A4098-4074)(4+5)-XII-4	0	-8049	0
(A4098-4074)(4+5)-XII-5	0	-8049	0
(A4098-4074)(4+5)-XII-6	0	-8049	0
(A4098-4074)(4+5)-XII-7	0	-8049	0
(A4098-4074)(4+5)-XII-8	0	-8049	0
(A4098-4074)(6+7)-I-1	0	-8049	0
(A4098-4074)(6+7)-I-2	0	-8049	0
(A4098-4074)(6+7)-I-3	0	-8049	0
(A4098-4074)(6+7)-I-4	0	-8049	0
(A4098-4074)(6+7)-I-5	0	-8049	0
(A4098-4074)(6+7)-I-6	0	-8049	0
(A4098-4074)(6+7)-I-7	0	-8049	0
(A4098-4074)(6+7)-I-8	0	-8049	0
(A4098-4074)(6+7)-II-1	0	-8049	0
(A4098-4074)(6+7)-II-2	0	-8049	0
(A4098-4074)(6+7)-II-3	0	-8049	0
(A4098-4074)(6+7)-II-4	0	-8049	0
(A4098-4074)(6+7)-II-5	0	-8049	0
(A4098-4074)(6+7)-II-6	0	-8049	0
(A4098-4074)(6+7)-II-7	0	-8049	0
(A4098-4074)(6+7)-II-8	0	-8049	0
(A4098-4074)(6+7)-III-1	0	-8049	0
(A4098-4074)(6+7)-III-2	0	-8049	0
(A4098-4074)(6+7)-III-3	0	-8049	0
(A4098-4074)(6+7)-III-4	0	-8049	0
(A4098-4074)(6+7)-III-5	0	-8049	0
(A4098-4074)(6+7)-III-6	0	-8049	0
(A4098-4074)(6+7)-III-7	0	-8049	0
(A4098-4074)(6+7)-III-8	0	-8049	0

comb	N	Tz	M(DaN*m)
(A4098-4074)(6+7)-IV-1	0	-8049	0
(A4098-4074)(6+7)-IV-2	0	-8049	0
(A4098-4074)(6+7)-IV-3	0	-8049	0
(A4098-4074)(6+7)-IV-4	0	-8049	0
(A4098-4074)(6+7)-IV-5	0	-8049	0
(A4098-4074)(6+7)-IV-6	0	-8049	0
(A4098-4074)(6+7)-IV-7	0	-8049	0
(A4098-4074)(6+7)-IV-8	0	-8049	0
(A4098-4074)(6+7)-V-1	0	-8049	0
(A4098-4074)(6+7)-V-2	0	-8049	0
(A4098-4074)(6+7)-V-3	0	-8049	0
(A4098-4074)(6+7)-V-4	0	-8049	0
(A4098-4074)(6+7)-V-5	0	-8049	0
(A4098-4074)(6+7)-V-6	0	-8049	0
(A4098-4074)(6+7)-V-7	0	-8049	0
(A4098-4074)(6+7)-V-8	0	-8049	0
(A4098-4074)(6+7)-VI-1	0	-8049	0
(A4098-4074)(6+7)-VI-2	0	-8049	0
(A4098-4074)(6+7)-VI-3	0	-8049	0
(A4098-4074)(6+7)-VI-4	0	-8049	0
(A4098-4074)(6+7)-VI-5	0	-8049	0
(A4098-4074)(6+7)-VI-6	0	-8049	0
(A4098-4074)(6+7)-VI-7	0	-8049	0
(A4098-4074)(6+7)-VI-8	0	-8049	0
(A4098-4074)(6+7)-VII-1	0	-8049	0
(A4098-4074)(6+7)-VII-2	0	-8049	0
(A4098-4074)(6+7)-VII-3	0	-8049	0
(A4098-4074)(6+7)-VII-4	0	-8049	0
(A4098-4074)(6+7)-VII-5	0	-8049	0
(A4098-4074)(6+7)-VII-6	0	-8049	0
(A4098-4074)(6+7)-VII-7	0	-8049	0
(A4098-4074)(6+7)-VII-8	0	-8049	0
(A4098-4074)(6+7)-VIII-1	0	-8049	0
(A4098-4074)(6+7)-VIII-2	0	-8049	0
(A4098-4074)(6+7)-VIII-3	0	-8049	0
(A4098-4074)(6+7)-VIII-4	0	-8049	0
(A4098-4074)(6+7)-VIII-5	0	-8049	0
(A4098-4074)(6+7)-VIII-6	0	-8049	0
(A4098-4074)(6+7)-VIII-7	0	-8049	0
(A4098-4074)(6+7)-VIII-8	0	-8049	0
(A4098-4074)(6+7)-IX-1	0	-8049	0
(A4098-4074)(6+7)-IX-2	0	-8049	0
(A4098-4074)(6+7)-IX-3	0	-8049	0
(A4098-4074)(6+7)-IX-4	0	-8049	0
(A4098-4074)(6+7)-IX-5	0	-8049	0
(A4098-4074)(6+7)-IX-6	0	-8049	0
(A4098-4074)(6+7)-IX-7	0	-8049	0
(A4098-4074)(6+7)-IX-8	0	-8049	0
(A4098-4074)(6+7)-X-1	0	-8049	0
(A4098-4074)(6+7)-X-2	0	-8049	0
(A4098-4074)(6+7)-X-3	0	-8049	0
(A4098-4074)(6+7)-X-4	0	-8049	0
(A4098-4074)(6+7)-X-5	0	-8049	0
(A4098-4074)(6+7)-X-6	0	-8049	0
(A4098-4074)(6+7)-X-7	0	-8049	0
(A4098-4074)(6+7)-X-8	0	-8049	0
(A4098-4074)(6+7)-XI-1	0	-8049	0
(A4098-4074)(6+7)-XI-2	0	-8049	0
(A4098-4074)(6+7)-XI-3	0	-8049	0
(A4098-4074)(6+7)-XI-4	0	-8049	0
(A4098-4074)(6+7)-XI-5	0	-8049	0
(A4098-4074)(6+7)-XI-6	0	-8049	0
(A4098-4074)(6+7)-XI-7	0	-8049	0
(A4098-4074)(6+7)-XI-8	0	-8049	0
(A4098-4074)(6+7)-XII-1	0	-8049	0

comb	N	Tz	M(DaN*m)
(A4098-4074)(6+7)-XII-2	0	-8049	0
(A4098-4074)(6+7)-XII-3	0	-8049	0
(A4098-4074)(6+7)-XII-4	0	-8049	0
(A4098-4074)(6+7)-XII-5	0	-8049	0
(A4098-4074)(6+7)-XII-6	0	-8049	0
(A4098-4074)(6+7)-XII-7	0	-8049	0
(A4098-4074)(6+7)-XII-8	0	-8049	0
(A4076-4096)1	0	-11144	0
(A4076-4096)2	0	-12207	0
(A4076-4096)3	0	-8049	0
(A4076-4096)(4+5)-I-1	0	-8049	0
(A4076-4096)(4+5)-I-2	0	-8049	0
(A4076-4096)(4+5)-I-3	0	-8049	0
(A4076-4096)(4+5)-I-4	0	-8049	0
(A4076-4096)(4+5)-I-5	0	-8049	0
(A4076-4096)(4+5)-I-6	0	-8049	0
(A4076-4096)(4+5)-I-7	0	-8049	0
(A4076-4096)(4+5)-I-8	0	-8049	0
(A4076-4096)(4+5)-II-1	0	-8049	0
(A4076-4096)(4+5)-II-2	0	-8049	0
(A4076-4096)(4+5)-II-3	0	-8049	0
(A4076-4096)(4+5)-II-4	0	-8049	0
(A4076-4096)(4+5)-II-5	0	-8049	0
(A4076-4096)(4+5)-II-6	0	-8049	0
(A4076-4096)(4+5)-II-7	0	-8049	0
(A4076-4096)(4+5)-II-8	0	-8049	0
(A4076-4096)(4+5)-III-1	0	-8049	0
(A4076-4096)(4+5)-III-2	0	-8049	0
(A4076-4096)(4+5)-III-3	0	-8049	0
(A4076-4096)(4+5)-III-4	0	-8049	0
(A4076-4096)(4+5)-III-5	0	-8049	0
(A4076-4096)(4+5)-III-6	0	-8049	0
(A4076-4096)(4+5)-III-7	0	-8049	0
(A4076-4096)(4+5)-III-8	0	-8049	0
(A4076-4096)(4+5)-IV-1	0	-8049	0
(A4076-4096)(4+5)-IV-2	0	-8049	0
(A4076-4096)(4+5)-IV-3	0	-8049	0
(A4076-4096)(4+5)-IV-4	0	-8049	0
(A4076-4096)(4+5)-IV-5	0	-8049	0
(A4076-4096)(4+5)-IV-6	0	-8049	0
(A4076-4096)(4+5)-IV-7	0	-8049	0
(A4076-4096)(4+5)-IV-8	0	-8049	0
(A4076-4096)(4+5)-V-1	0	-8049	0
(A4076-4096)(4+5)-V-2	0	-8049	0
(A4076-4096)(4+5)-V-3	0	-8049	0
(A4076-4096)(4+5)-V-4	0	-8049	0
(A4076-4096)(4+5)-V-5	0	-8049	0
(A4076-4096)(4+5)-V-6	0	-8049	0
(A4076-4096)(4+5)-V-7	0	-8049	0
(A4076-4096)(4+5)-V-8	0	-8049	0
(A4076-4096)(4+5)-VI-1	0	-8049	0
(A4076-4096)(4+5)-VI-2	0	-8049	0
(A4076-4096)(4+5)-VI-3	0	-8049	0
(A4076-4096)(4+5)-VI-4	0	-8049	0
(A4076-4096)(4+5)-VI-5	0	-8049	0
(A4076-4096)(4+5)-VI-6	0	-8049	0
(A4076-4096)(4+5)-VI-7	0	-8049	0
(A4076-4096)(4+5)-VI-8	0	-8049	0
(A4076-4096)(4+5)-VII-1	0	-8049	0
(A4076-4096)(4+5)-VII-2	0	-8049	0
(A4076-4096)(4+5)-VII-3	0	-8049	0
(A4076-4096)(4+5)-VII-4	0	-8049	0
(A4076-4096)(4+5)-VII-5	0	-8049	0
(A4076-4096)(4+5)-VII-6	0	-8049	0
(A4076-4096)(4+5)-VII-7	0	-8049	0

comb	N	Tz	M(DaN*m)
(A4076-4096)(4+5)-VII-8	0	-8049	0
(A4076-4096)(4+5)-VIII-1	0	-8049	0
(A4076-4096)(4+5)-VIII-2	0	-8049	0
(A4076-4096)(4+5)-VIII-3	0	-8049	0
(A4076-4096)(4+5)-VIII-4	0	-8049	0
(A4076-4096)(4+5)-VIII-5	0	-8049	0
(A4076-4096)(4+5)-VIII-6	0	-8049	0
(A4076-4096)(4+5)-VIII-7	0	-8049	0
(A4076-4096)(4+5)-VIII-8	0	-8049	0
(A4076-4096)(4+5)-IX-1	0	-8049	0
(A4076-4096)(4+5)-IX-2	0	-8049	0
(A4076-4096)(4+5)-IX-3	0	-8049	0
(A4076-4096)(4+5)-IX-4	0	-8049	0
(A4076-4096)(4+5)-IX-5	0	-8049	0
(A4076-4096)(4+5)-IX-6	0	-8049	0
(A4076-4096)(4+5)-IX-7	0	-8049	0
(A4076-4096)(4+5)-IX-8	0	-8049	0
(A4076-4096)(4+5)-X-1	0	-8049	0
(A4076-4096)(4+5)-X-2	0	-8049	0
(A4076-4096)(4+5)-X-3	0	-8049	0
(A4076-4096)(4+5)-X-4	0	-8049	0
(A4076-4096)(4+5)-X-5	0	-8049	0
(A4076-4096)(4+5)-X-6	0	-8049	0
(A4076-4096)(4+5)-X-7	0	-8049	0
(A4076-4096)(4+5)-X-8	0	-8049	0
(A4076-4096)(4+5)-XI-1	0	-8049	0
(A4076-4096)(4+5)-XI-2	0	-8049	0
(A4076-4096)(4+5)-XI-3	0	-8049	0
(A4076-4096)(4+5)-XI-4	0	-8049	0
(A4076-4096)(4+5)-XI-5	0	-8049	0
(A4076-4096)(4+5)-XI-6	0	-8049	0
(A4076-4096)(4+5)-XI-7	0	-8049	0
(A4076-4096)(4+5)-XI-8	0	-8049	0
(A4076-4096)(4+5)-XII-1	0	-8049	0
(A4076-4096)(4+5)-XII-2	0	-8049	0
(A4076-4096)(4+5)-XII-3	0	-8049	0
(A4076-4096)(4+5)-XII-4	0	-8049	0
(A4076-4096)(4+5)-XII-5	0	-8049	0
(A4076-4096)(4+5)-XII-6	0	-8049	0
(A4076-4096)(4+5)-XII-7	0	-8049	0
(A4076-4096)(4+5)-XII-8	0	-8049	0
(A4076-4096)(6+7)-I-1	0	-8049	0
(A4076-4096)(6+7)-I-2	0	-8049	0
(A4076-4096)(6+7)-I-3	0	-8049	0
(A4076-4096)(6+7)-I-4	0	-8049	0
(A4076-4096)(6+7)-I-5	0	-8049	0
(A4076-4096)(6+7)-I-6	0	-8049	0
(A4076-4096)(6+7)-I-7	0	-8049	0
(A4076-4096)(6+7)-I-8	0	-8049	0
(A4076-4096)(6+7)-II-1	0	-8049	0
(A4076-4096)(6+7)-II-2	0	-8049	0
(A4076-4096)(6+7)-II-3	0	-8049	0
(A4076-4096)(6+7)-II-4	0	-8049	0
(A4076-4096)(6+7)-II-5	0	-8049	0
(A4076-4096)(6+7)-II-6	0	-8049	0
(A4076-4096)(6+7)-II-7	0	-8049	0
(A4076-4096)(6+7)-II-8	0	-8049	0
(A4076-4096)(6+7)-III-1	0	-8049	0
(A4076-4096)(6+7)-III-2	0	-8049	0
(A4076-4096)(6+7)-III-3	0	-8049	0
(A4076-4096)(6+7)-III-4	0	-8049	0
(A4076-4096)(6+7)-III-5	0	-8049	0
(A4076-4096)(6+7)-III-6	0	-8049	0
(A4076-4096)(6+7)-III-7	0	-8049	0
(A4076-4096)(6+7)-III-8	0	-8049	0

comb	N	Tz	M(DaN*m)
(A4076-4096)(6+7)-IV-1	0	-8049	0
(A4076-4096)(6+7)-IV-2	0	-8049	0
(A4076-4096)(6+7)-IV-3	0	-8049	0
(A4076-4096)(6+7)-IV-4	0	-8049	0
(A4076-4096)(6+7)-IV-5	0	-8049	0
(A4076-4096)(6+7)-IV-6	0	-8049	0
(A4076-4096)(6+7)-IV-7	0	-8049	0
(A4076-4096)(6+7)-IV-8	0	-8049	0
(A4076-4096)(6+7)-V-1	0	-8049	0
(A4076-4096)(6+7)-V-2	0	-8049	0
(A4076-4096)(6+7)-V-3	0	-8049	0
(A4076-4096)(6+7)-V-4	0	-8049	0
(A4076-4096)(6+7)-V-5	0	-8049	0
(A4076-4096)(6+7)-V-6	0	-8049	0
(A4076-4096)(6+7)-V-7	0	-8049	0
(A4076-4096)(6+7)-V-8	0	-8049	0
(A4076-4096)(6+7)-VI-1	0	-8049	0
(A4076-4096)(6+7)-VI-2	0	-8049	0
(A4076-4096)(6+7)-VI-3	0	-8049	0
(A4076-4096)(6+7)-VI-4	0	-8049	0
(A4076-4096)(6+7)-VI-5	0	-8049	0
(A4076-4096)(6+7)-VI-6	0	-8049	0
(A4076-4096)(6+7)-VI-7	0	-8049	0
(A4076-4096)(6+7)-VI-8	0	-8049	0
(A4076-4096)(6+7)-VII-1	0	-8049	0
(A4076-4096)(6+7)-VII-2	0	-8049	0
(A4076-4096)(6+7)-VII-3	0	-8049	0
(A4076-4096)(6+7)-VII-4	0	-8049	0
(A4076-4096)(6+7)-VII-5	0	-8049	0
(A4076-4096)(6+7)-VII-6	0	-8049	0
(A4076-4096)(6+7)-VII-7	0	-8049	0
(A4076-4096)(6+7)-VII-8	0	-8049	0
(A4076-4096)(6+7)-VIII-1	0	-8049	0
(A4076-4096)(6+7)-VIII-2	0	-8049	0
(A4076-4096)(6+7)-VIII-3	0	-8049	0
(A4076-4096)(6+7)-VIII-4	0	-8049	0
(A4076-4096)(6+7)-VIII-5	0	-8049	0
(A4076-4096)(6+7)-VIII-6	0	-8049	0
(A4076-4096)(6+7)-VIII-7	0	-8049	0
(A4076-4096)(6+7)-VIII-8	0	-8049	0
(A4076-4096)(6+7)-IX-1	0	-8049	0
(A4076-4096)(6+7)-IX-2	0	-8049	0
(A4076-4096)(6+7)-IX-3	0	-8049	0
(A4076-4096)(6+7)-IX-4	0	-8049	0
(A4076-4096)(6+7)-IX-5	0	-8049	0
(A4076-4096)(6+7)-IX-6	0	-8049	0
(A4076-4096)(6+7)-IX-7	0	-8049	0
(A4076-4096)(6+7)-IX-8	0	-8049	0
(A4076-4096)(6+7)-X-1	0	-8049	0
(A4076-4096)(6+7)-X-2	0	-8049	0
(A4076-4096)(6+7)-X-3	0	-8049	0
(A4076-4096)(6+7)-X-4	0	-8049	0
(A4076-4096)(6+7)-X-5	0	-8049	0
(A4076-4096)(6+7)-X-6	0	-8049	0
(A4076-4096)(6+7)-X-7	0	-8049	0
(A4076-4096)(6+7)-X-8	0	-8049	0
(A4076-4096)(6+7)-XI-1	0	-8049	0
(A4076-4096)(6+7)-XI-2	0	-8049	0
(A4076-4096)(6+7)-XI-3	0	-8049	0
(A4076-4096)(6+7)-XI-4	0	-8049	0
(A4076-4096)(6+7)-XI-5	0	-8049	0
(A4076-4096)(6+7)-XI-6	0	-8049	0
(A4076-4096)(6+7)-XI-7	0	-8049	0
(A4076-4096)(6+7)-XI-8	0	-8049	0
(A4076-4096)(6+7)-XII-1	0	-8049	0

comb	N	Tz	M(DaN*m)
(A4076-4096)(6+7)-XII-2	0	-8049	0
(A4076-4096)(6+7)-XII-3	0	-8049	0
(A4076-4096)(6+7)-XII-4	0	-8049	0
(A4076-4096)(6+7)-XII-5	0	-8049	0
(A4076-4096)(6+7)-XII-6	0	-8049	0
(A4076-4096)(6+7)-XII-7	0	-8049	0
(A4076-4096)(6+7)-XII-8	0	-8049	0
(A4076-4096)1	0	-11144	0
(A4076-4096)2	0	-12207	0
(A4076-4096)3	0	-8049	0
(A4076-4096)(4+5)-I-1	0	-8049	0
(A4076-4096)(4+5)-I-2	0	-8049	0
(A4076-4096)(4+5)-I-3	0	-8049	0
(A4076-4096)(4+5)-I-4	0	-8049	0
(A4076-4096)(4+5)-I-5	0	-8049	0
(A4076-4096)(4+5)-I-6	0	-8049	0
(A4076-4096)(4+5)-I-7	0	-8049	0
(A4076-4096)(4+5)-I-8	0	-8049	0
(A4076-4096)(4+5)-II-1	0	-8049	0
(A4076-4096)(4+5)-II-2	0	-8049	0
(A4076-4096)(4+5)-II-3	0	-8049	0
(A4076-4096)(4+5)-II-4	0	-8049	0
(A4076-4096)(4+5)-II-5	0	-8049	0
(A4076-4096)(4+5)-II-6	0	-8049	0
(A4076-4096)(4+5)-II-7	0	-8049	0
(A4076-4096)(4+5)-II-8	0	-8049	0
(A4076-4096)(4+5)-III-1	0	-8049	0
(A4076-4096)(4+5)-III-2	0	-8049	0
(A4076-4096)(4+5)-III-3	0	-8049	0
(A4076-4096)(4+5)-III-4	0	-8049	0
(A4076-4096)(4+5)-III-5	0	-8049	0
(A4076-4096)(4+5)-III-6	0	-8049	0
(A4076-4096)(4+5)-III-7	0	-8049	0
(A4076-4096)(4+5)-III-8	0	-8049	0
(A4076-4096)(4+5)-IV-1	0	-8049	0
(A4076-4096)(4+5)-IV-2	0	-8049	0
(A4076-4096)(4+5)-IV-3	0	-8049	0
(A4076-4096)(4+5)-IV-4	0	-8049	0
(A4076-4096)(4+5)-IV-5	0	-8049	0
(A4076-4096)(4+5)-IV-6	0	-8049	0
(A4076-4096)(4+5)-IV-7	0	-8049	0
(A4076-4096)(4+5)-IV-8	0	-8049	0
(A4076-4096)(4+5)-V-1	0	-8049	0
(A4076-4096)(4+5)-V-2	0	-8049	0
(A4076-4096)(4+5)-V-3	0	-8049	0
(A4076-4096)(4+5)-V-4	0	-8049	0
(A4076-4096)(4+5)-V-5	0	-8049	0
(A4076-4096)(4+5)-V-6	0	-8049	0
(A4076-4096)(4+5)-V-7	0	-8049	0
(A4076-4096)(4+5)-V-8	0	-8049	0
(A4076-4096)(4+5)-VI-1	0	-8049	0
(A4076-4096)(4+5)-VI-2	0	-8049	0
(A4076-4096)(4+5)-VI-3	0	-8049	0
(A4076-4096)(4+5)-VI-4	0	-8049	0
(A4076-4096)(4+5)-VI-5	0	-8049	0
(A4076-4096)(4+5)-VI-6	0	-8049	0
(A4076-4096)(4+5)-VI-7	0	-8049	0
(A4076-4096)(4+5)-VI-8	0	-8049	0
(A4076-4096)(4+5)-VII-1	0	-8049	0
(A4076-4096)(4+5)-VII-2	0	-8049	0
(A4076-4096)(4+5)-VII-3	0	-8049	0
(A4076-4096)(4+5)-VII-4	0	-8049	0
(A4076-4096)(4+5)-VII-5	0	-8049	0
(A4076-4096)(4+5)-VII-6	0	-8049	0
(A4076-4096)(4+5)-VII-7	0	-8049	0

comb	N	Tz	M(DaN*m)
(A4076-4096)(4+5)-VII-8	0	-8049	0
(A4076-4096)(4+5)-VIII-1	0	-8049	0
(A4076-4096)(4+5)-VIII-2	0	-8049	0
(A4076-4096)(4+5)-VIII-3	0	-8049	0
(A4076-4096)(4+5)-VIII-4	0	-8049	0
(A4076-4096)(4+5)-VIII-5	0	-8049	0
(A4076-4096)(4+5)-VIII-6	0	-8049	0
(A4076-4096)(4+5)-VIII-7	0	-8049	0
(A4076-4096)(4+5)-VIII-8	0	-8049	0
(A4076-4096)(4+5)-IX-1	0	-8049	0
(A4076-4096)(4+5)-IX-2	0	-8049	0
(A4076-4096)(4+5)-IX-3	0	-8049	0
(A4076-4096)(4+5)-IX-4	0	-8049	0
(A4076-4096)(4+5)-IX-5	0	-8049	0
(A4076-4096)(4+5)-IX-6	0	-8049	0
(A4076-4096)(4+5)-IX-7	0	-8049	0
(A4076-4096)(4+5)-IX-8	0	-8049	0
(A4076-4096)(4+5)-X-1	0	-8049	0
(A4076-4096)(4+5)-X-2	0	-8049	0
(A4076-4096)(4+5)-X-3	0	-8049	0
(A4076-4096)(4+5)-X-4	0	-8049	0
(A4076-4096)(4+5)-X-5	0	-8049	0
(A4076-4096)(4+5)-X-6	0	-8049	0
(A4076-4096)(4+5)-X-7	0	-8049	0
(A4076-4096)(4+5)-X-8	0	-8049	0
(A4076-4096)(4+5)-XI-1	0	-8049	0
(A4076-4096)(4+5)-XI-2	0	-8049	0
(A4076-4096)(4+5)-XI-3	0	-8049	0
(A4076-4096)(4+5)-XI-4	0	-8049	0
(A4076-4096)(4+5)-XI-5	0	-8049	0
(A4076-4096)(4+5)-XI-6	0	-8049	0
(A4076-4096)(4+5)-XI-7	0	-8049	0
(A4076-4096)(4+5)-XI-8	0	-8049	0
(A4076-4096)(4+5)-XII-1	0	-8049	0
(A4076-4096)(4+5)-XII-2	0	-8049	0
(A4076-4096)(4+5)-XII-3	0	-8049	0
(A4076-4096)(4+5)-XII-4	0	-8049	0
(A4076-4096)(4+5)-XII-5	0	-8049	0
(A4076-4096)(4+5)-XII-6	0	-8049	0
(A4076-4096)(4+5)-XII-7	0	-8049	0
(A4076-4096)(4+5)-XII-8	0	-8049	0
(A4076-4096)(6+7)-I-1	0	-8049	0
(A4076-4096)(6+7)-I-2	0	-8049	0
(A4076-4096)(6+7)-I-3	0	-8049	0
(A4076-4096)(6+7)-I-4	0	-8049	0
(A4076-4096)(6+7)-I-5	0	-8049	0
(A4076-4096)(6+7)-I-6	0	-8049	0
(A4076-4096)(6+7)-I-7	0	-8049	0
(A4076-4096)(6+7)-I-8	0	-8049	0
(A4076-4096)(6+7)-II-1	0	-8049	0
(A4076-4096)(6+7)-II-2	0	-8049	0
(A4076-4096)(6+7)-II-3	0	-8049	0
(A4076-4096)(6+7)-II-4	0	-8049	0
(A4076-4096)(6+7)-II-5	0	-8049	0
(A4076-4096)(6+7)-II-6	0	-8049	0
(A4076-4096)(6+7)-II-7	0	-8049	0
(A4076-4096)(6+7)-II-8	0	-8049	0
(A4076-4096)(6+7)-III-1	0	-8049	0
(A4076-4096)(6+7)-III-2	0	-8049	0
(A4076-4096)(6+7)-III-3	0	-8049	0
(A4076-4096)(6+7)-III-4	0	-8049	0
(A4076-4096)(6+7)-III-5	0	-8049	0
(A4076-4096)(6+7)-III-6	0	-8049	0
(A4076-4096)(6+7)-III-7	0	-8049	0
(A4076-4096)(6+7)-III-8	0	-8049	0

comb	N	Tz	M(DaN*m)
(A4076-4096)(6+7)-IV-1	0	-8049	0
(A4076-4096)(6+7)-IV-2	0	-8049	0
(A4076-4096)(6+7)-IV-3	0	-8049	0
(A4076-4096)(6+7)-IV-4	0	-8049	0
(A4076-4096)(6+7)-IV-5	0	-8049	0
(A4076-4096)(6+7)-IV-6	0	-8049	0
(A4076-4096)(6+7)-IV-7	0	-8049	0
(A4076-4096)(6+7)-IV-8	0	-8049	0
(A4076-4096)(6+7)-V-1	0	-8049	0
(A4076-4096)(6+7)-V-2	0	-8049	0
(A4076-4096)(6+7)-V-3	0	-8049	0
(A4076-4096)(6+7)-V-4	0	-8049	0
(A4076-4096)(6+7)-V-5	0	-8049	0
(A4076-4096)(6+7)-V-6	0	-8049	0
(A4076-4096)(6+7)-V-7	0	-8049	0
(A4076-4096)(6+7)-V-8	0	-8049	0
(A4076-4096)(6+7)-VI-1	0	-8049	0
(A4076-4096)(6+7)-VI-2	0	-8049	0
(A4076-4096)(6+7)-VI-3	0	-8049	0
(A4076-4096)(6+7)-VI-4	0	-8049	0
(A4076-4096)(6+7)-VI-5	0	-8049	0
(A4076-4096)(6+7)-VI-6	0	-8049	0
(A4076-4096)(6+7)-VI-7	0	-8049	0
(A4076-4096)(6+7)-VI-8	0	-8049	0
(A4076-4096)(6+7)-VII-1	0	-8049	0
(A4076-4096)(6+7)-VII-2	0	-8049	0
(A4076-4096)(6+7)-VII-3	0	-8049	0
(A4076-4096)(6+7)-VII-4	0	-8049	0
(A4076-4096)(6+7)-VII-5	0	-8049	0
(A4076-4096)(6+7)-VII-6	0	-8049	0
(A4076-4096)(6+7)-VII-7	0	-8049	0
(A4076-4096)(6+7)-VII-8	0	-8049	0
(A4076-4096)(6+7)-VIII-1	0	-8049	0
(A4076-4096)(6+7)-VIII-2	0	-8049	0
(A4076-4096)(6+7)-VIII-3	0	-8049	0
(A4076-4096)(6+7)-VIII-4	0	-8049	0
(A4076-4096)(6+7)-VIII-5	0	-8049	0
(A4076-4096)(6+7)-VIII-6	0	-8049	0
(A4076-4096)(6+7)-VIII-7	0	-8049	0
(A4076-4096)(6+7)-VIII-8	0	-8049	0
(A4076-4096)(6+7)-IX-1	0	-8049	0
(A4076-4096)(6+7)-IX-2	0	-8049	0
(A4076-4096)(6+7)-IX-3	0	-8049	0
(A4076-4096)(6+7)-IX-4	0	-8049	0
(A4076-4096)(6+7)-IX-5	0	-8049	0
(A4076-4096)(6+7)-IX-6	0	-8049	0
(A4076-4096)(6+7)-IX-7	0	-8049	0
(A4076-4096)(6+7)-IX-8	0	-8049	0
(A4076-4096)(6+7)-X-1	0	-8049	0
(A4076-4096)(6+7)-X-2	0	-8049	0
(A4076-4096)(6+7)-X-3	0	-8049	0
(A4076-4096)(6+7)-X-4	0	-8049	0
(A4076-4096)(6+7)-X-5	0	-8049	0
(A4076-4096)(6+7)-X-6	0	-8049	0
(A4076-4096)(6+7)-X-7	0	-8049	0
(A4076-4096)(6+7)-X-8	0	-8049	0
(A4076-4096)(6+7)-XI-1	0	-8049	0
(A4076-4096)(6+7)-XI-2	0	-8049	0
(A4076-4096)(6+7)-XI-3	0	-8049	0
(A4076-4096)(6+7)-XI-4	0	-8049	0
(A4076-4096)(6+7)-XI-5	0	-8049	0
(A4076-4096)(6+7)-XI-6	0	-8049	0
(A4076-4096)(6+7)-XI-7	0	-8049	0
(A4076-4096)(6+7)-XI-8	0	-8049	0
(A4076-4096)(6+7)-XII-1	0	-8049	0

comb	N	Tz	M(DaN*m)
(A4076-4096)(6+7)-XII-2	0	-8049	0
(A4076-4096)(6+7)-XII-3	0	-8049	0
(A4076-4096)(6+7)-XII-4	0	-8049	0
(A4076-4096)(6+7)-XII-5	0	-8049	0
(A4076-4096)(6+7)-XII-6	0	-8049	0
(A4076-4096)(6+7)-XII-7	0	-8049	0
(A4076-4096)(6+7)-XII-8	0	-8049	0
(A4097-4073)1	0	-10417	0
(A4097-4073)2	0	-11410	0
(A4097-4073)3	0	-7524	0
(A4097-4073)(4+5)-I-1	0	-7524	0
(A4097-4073)(4+5)-I-2	0	-7524	0
(A4097-4073)(4+5)-I-3	0	-7524	0
(A4097-4073)(4+5)-I-4	0	-7524	0
(A4097-4073)(4+5)-I-5	0	-7524	0
(A4097-4073)(4+5)-I-6	0	-7524	0
(A4097-4073)(4+5)-I-7	0	-7524	0
(A4097-4073)(4+5)-I-8	0	-7524	0
(A4097-4073)(4+5)-II-1	0	-7524	0
(A4097-4073)(4+5)-II-2	0	-7524	0
(A4097-4073)(4+5)-II-3	0	-7524	0
(A4097-4073)(4+5)-II-4	0	-7524	0
(A4097-4073)(4+5)-II-5	0	-7524	0
(A4097-4073)(4+5)-II-6	0	-7524	0
(A4097-4073)(4+5)-II-7	0	-7524	0
(A4097-4073)(4+5)-II-8	0	-7524	0
(A4097-4073)(4+5)-III-1	0	-7524	0
(A4097-4073)(4+5)-III-2	0	-7524	0
(A4097-4073)(4+5)-III-3	0	-7524	0
(A4097-4073)(4+5)-III-4	0	-7524	0
(A4097-4073)(4+5)-III-5	0	-7524	0
(A4097-4073)(4+5)-III-6	0	-7524	0
(A4097-4073)(4+5)-III-7	0	-7524	0
(A4097-4073)(4+5)-III-8	0	-7524	0
(A4097-4073)(4+5)-IV-1	0	-7524	0
(A4097-4073)(4+5)-IV-2	0	-7524	0
(A4097-4073)(4+5)-IV-3	0	-7524	0
(A4097-4073)(4+5)-IV-4	0	-7524	0
(A4097-4073)(4+5)-IV-5	0	-7524	0
(A4097-4073)(4+5)-IV-6	0	-7524	0
(A4097-4073)(4+5)-IV-7	0	-7524	0
(A4097-4073)(4+5)-IV-8	0	-7524	0
(A4097-4073)(4+5)-V-1	0	-7524	0
(A4097-4073)(4+5)-V-2	0	-7524	0
(A4097-4073)(4+5)-V-3	0	-7524	0
(A4097-4073)(4+5)-V-4	0	-7524	0
(A4097-4073)(4+5)-V-5	0	-7524	0
(A4097-4073)(4+5)-V-6	0	-7524	0
(A4097-4073)(4+5)-V-7	0	-7524	0
(A4097-4073)(4+5)-V-8	0	-7524	0
(A4097-4073)(4+5)-VI-1	0	-7524	0
(A4097-4073)(4+5)-VI-2	0	-7524	0
(A4097-4073)(4+5)-VI-3	0	-7524	0
(A4097-4073)(4+5)-VI-4	0	-7524	0
(A4097-4073)(4+5)-VI-5	0	-7524	0
(A4097-4073)(4+5)-VI-6	0	-7524	0
(A4097-4073)(4+5)-VI-7	0	-7524	0
(A4097-4073)(4+5)-VI-8	0	-7524	0
(A4097-4073)(4+5)-VII-1	0	-7524	0
(A4097-4073)(4+5)-VII-2	0	-7524	0
(A4097-4073)(4+5)-VII-3	0	-7524	0
(A4097-4073)(4+5)-VII-4	0	-7524	0
(A4097-4073)(4+5)-VII-5	0	-7524	0
(A4097-4073)(4+5)-VII-6	0	-7524	0
(A4097-4073)(4+5)-VII-7	0	-7524	0

comb	N	Tz	M(DaN*m)
(A4097-4073)(4+5)-VII-8	0	-7524	0
(A4097-4073)(4+5)-VIII-1	0	-7524	0
(A4097-4073)(4+5)-VIII-2	0	-7524	0
(A4097-4073)(4+5)-VIII-3	0	-7524	0
(A4097-4073)(4+5)-VIII-4	0	-7524	0
(A4097-4073)(4+5)-VIII-5	0	-7524	0
(A4097-4073)(4+5)-VIII-6	0	-7524	0
(A4097-4073)(4+5)-VIII-7	0	-7524	0
(A4097-4073)(4+5)-VIII-8	0	-7524	0
(A4097-4073)(4+5)-IX-1	0	-7524	0
(A4097-4073)(4+5)-IX-2	0	-7524	0
(A4097-4073)(4+5)-IX-3	0	-7524	0
(A4097-4073)(4+5)-IX-4	0	-7524	0
(A4097-4073)(4+5)-IX-5	0	-7524	0
(A4097-4073)(4+5)-IX-6	0	-7524	0
(A4097-4073)(4+5)-IX-7	0	-7524	0
(A4097-4073)(4+5)-IX-8	0	-7524	0
(A4097-4073)(4+5)-X-1	0	-7524	0
(A4097-4073)(4+5)-X-2	0	-7524	0
(A4097-4073)(4+5)-X-3	0	-7524	0
(A4097-4073)(4+5)-X-4	0	-7524	0
(A4097-4073)(4+5)-X-5	0	-7524	0
(A4097-4073)(4+5)-X-6	0	-7524	0
(A4097-4073)(4+5)-X-7	0	-7524	0
(A4097-4073)(4+5)-X-8	0	-7524	0
(A4097-4073)(4+5)-XI-1	0	-7524	0
(A4097-4073)(4+5)-XI-2	0	-7524	0
(A4097-4073)(4+5)-XI-3	0	-7524	0
(A4097-4073)(4+5)-XI-4	0	-7524	0
(A4097-4073)(4+5)-XI-5	0	-7524	0
(A4097-4073)(4+5)-XI-6	0	-7524	0
(A4097-4073)(4+5)-XI-7	0	-7524	0
(A4097-4073)(4+5)-XI-8	0	-7524	0
(A4097-4073)(4+5)-XII-1	0	-7524	0
(A4097-4073)(4+5)-XII-2	0	-7524	0
(A4097-4073)(4+5)-XII-3	0	-7524	0
(A4097-4073)(4+5)-XII-4	0	-7524	0
(A4097-4073)(4+5)-XII-5	0	-7524	0
(A4097-4073)(4+5)-XII-6	0	-7524	0
(A4097-4073)(4+5)-XII-7	0	-7524	0
(A4097-4073)(4+5)-XII-8	0	-7524	0
(A4097-4073)(6+7)-I-1	0	-7524	0
(A4097-4073)(6+7)-I-2	0	-7524	0
(A4097-4073)(6+7)-I-3	0	-7524	0
(A4097-4073)(6+7)-I-4	0	-7524	0
(A4097-4073)(6+7)-I-5	0	-7524	0
(A4097-4073)(6+7)-I-6	0	-7524	0
(A4097-4073)(6+7)-I-7	0	-7524	0
(A4097-4073)(6+7)-I-8	0	-7524	0
(A4097-4073)(6+7)-II-1	0	-7524	0
(A4097-4073)(6+7)-II-2	0	-7524	0
(A4097-4073)(6+7)-II-3	0	-7524	0
(A4097-4073)(6+7)-II-4	0	-7524	0
(A4097-4073)(6+7)-II-5	0	-7524	0
(A4097-4073)(6+7)-II-6	0	-7524	0
(A4097-4073)(6+7)-II-7	0	-7524	0
(A4097-4073)(6+7)-II-8	0	-7524	0
(A4097-4073)(6+7)-III-1	0	-7524	0
(A4097-4073)(6+7)-III-2	0	-7524	0
(A4097-4073)(6+7)-III-3	0	-7524	0
(A4097-4073)(6+7)-III-4	0	-7524	0
(A4097-4073)(6+7)-III-5	0	-7524	0
(A4097-4073)(6+7)-III-6	0	-7524	0
(A4097-4073)(6+7)-III-7	0	-7524	0
(A4097-4073)(6+7)-III-8	0	-7524	0

comb	N	Tz	M(DaN*m)
(A4097-4073)(6+7)-IV-1	0	-7524	0
(A4097-4073)(6+7)-IV-2	0	-7524	0
(A4097-4073)(6+7)-IV-3	0	-7524	0
(A4097-4073)(6+7)-IV-4	0	-7524	0
(A4097-4073)(6+7)-IV-5	0	-7524	0
(A4097-4073)(6+7)-IV-6	0	-7524	0
(A4097-4073)(6+7)-IV-7	0	-7524	0
(A4097-4073)(6+7)-IV-8	0	-7524	0
(A4097-4073)(6+7)-V-1	0	-7524	0
(A4097-4073)(6+7)-V-2	0	-7524	0
(A4097-4073)(6+7)-V-3	0	-7524	0
(A4097-4073)(6+7)-V-4	0	-7524	0
(A4097-4073)(6+7)-V-5	0	-7524	0
(A4097-4073)(6+7)-V-6	0	-7524	0
(A4097-4073)(6+7)-V-7	0	-7524	0
(A4097-4073)(6+7)-V-8	0	-7524	0
(A4097-4073)(6+7)-VI-1	0	-7524	0
(A4097-4073)(6+7)-VI-2	0	-7524	0
(A4097-4073)(6+7)-VI-3	0	-7524	0
(A4097-4073)(6+7)-VI-4	0	-7524	0
(A4097-4073)(6+7)-VI-5	0	-7524	0
(A4097-4073)(6+7)-VI-6	0	-7524	0
(A4097-4073)(6+7)-VI-7	0	-7524	0
(A4097-4073)(6+7)-VI-8	0	-7524	0
(A4097-4073)(6+7)-VII-1	0	-7524	0
(A4097-4073)(6+7)-VII-2	0	-7524	0
(A4097-4073)(6+7)-VII-3	0	-7524	0
(A4097-4073)(6+7)-VII-4	0	-7524	0
(A4097-4073)(6+7)-VII-5	0	-7524	0
(A4097-4073)(6+7)-VII-6	0	-7524	0
(A4097-4073)(6+7)-VII-7	0	-7524	0
(A4097-4073)(6+7)-VII-8	0	-7524	0
(A4097-4073)(6+7)-VIII-1	0	-7524	0
(A4097-4073)(6+7)-VIII-2	0	-7524	0
(A4097-4073)(6+7)-VIII-3	0	-7524	0
(A4097-4073)(6+7)-VIII-4	0	-7524	0
(A4097-4073)(6+7)-VIII-5	0	-7524	0
(A4097-4073)(6+7)-VIII-6	0	-7524	0
(A4097-4073)(6+7)-VIII-7	0	-7524	0
(A4097-4073)(6+7)-VIII-8	0	-7524	0
(A4097-4073)(6+7)-IX-1	0	-7524	0
(A4097-4073)(6+7)-IX-2	0	-7524	0
(A4097-4073)(6+7)-IX-3	0	-7524	0
(A4097-4073)(6+7)-IX-4	0	-7524	0
(A4097-4073)(6+7)-IX-5	0	-7524	0
(A4097-4073)(6+7)-IX-6	0	-7524	0
(A4097-4073)(6+7)-IX-7	0	-7524	0
(A4097-4073)(6+7)-IX-8	0	-7524	0
(A4097-4073)(6+7)-X-1	0	-7524	0
(A4097-4073)(6+7)-X-2	0	-7524	0
(A4097-4073)(6+7)-X-3	0	-7524	0
(A4097-4073)(6+7)-X-4	0	-7524	0
(A4097-4073)(6+7)-X-5	0	-7524	0
(A4097-4073)(6+7)-X-6	0	-7524	0
(A4097-4073)(6+7)-X-7	0	-7524	0
(A4097-4073)(6+7)-X-8	0	-7524	0
(A4097-4073)(6+7)-XI-1	0	-7524	0
(A4097-4073)(6+7)-XI-2	0	-7524	0
(A4097-4073)(6+7)-XI-3	0	-7524	0
(A4097-4073)(6+7)-XI-4	0	-7524	0
(A4097-4073)(6+7)-XI-5	0	-7524	0
(A4097-4073)(6+7)-XI-6	0	-7524	0
(A4097-4073)(6+7)-XI-7	0	-7524	0
(A4097-4073)(6+7)-XI-8	0	-7524	0
(A4097-4073)(6+7)-XII-1	0	-7524	0

comb	N	Tz	M(DaN*m)
(A4097-4073)(6+7)-XII-2	0	-7524	0
(A4097-4073)(6+7)-XII-3	0	-7524	0
(A4097-4073)(6+7)-XII-4	0	-7524	0
(A4097-4073)(6+7)-XII-5	0	-7524	0
(A4097-4073)(6+7)-XII-6	0	-7524	0
(A4097-4073)(6+7)-XII-7	0	-7524	0
(A4097-4073)(6+7)-XII-8	0	-7524	0
(A4097-4073)1	0	-10417	0
(A4097-4073)2	0	-11410	0
(A4097-4073)3	0	-7524	0
(A4097-4073)(4+5)-I-1	0	-7524	0
(A4097-4073)(4+5)-I-2	0	-7524	0
(A4097-4073)(4+5)-I-3	0	-7524	0
(A4097-4073)(4+5)-I-4	0	-7524	0
(A4097-4073)(4+5)-I-5	0	-7524	0
(A4097-4073)(4+5)-I-6	0	-7524	0
(A4097-4073)(4+5)-I-7	0	-7524	0
(A4097-4073)(4+5)-I-8	0	-7524	0
(A4097-4073)(4+5)-II-1	0	-7524	0
(A4097-4073)(4+5)-II-2	0	-7524	0
(A4097-4073)(4+5)-II-3	0	-7524	0
(A4097-4073)(4+5)-II-4	0	-7524	0
(A4097-4073)(4+5)-II-5	0	-7524	0
(A4097-4073)(4+5)-II-6	0	-7524	0
(A4097-4073)(4+5)-II-7	0	-7524	0
(A4097-4073)(4+5)-II-8	0	-7524	0
(A4097-4073)(4+5)-III-1	0	-7524	0
(A4097-4073)(4+5)-III-2	0	-7524	0
(A4097-4073)(4+5)-III-3	0	-7524	0
(A4097-4073)(4+5)-III-4	0	-7524	0
(A4097-4073)(4+5)-III-5	0	-7524	0
(A4097-4073)(4+5)-III-6	0	-7524	0
(A4097-4073)(4+5)-III-7	0	-7524	0
(A4097-4073)(4+5)-III-8	0	-7524	0
(A4097-4073)(4+5)-IV-1	0	-7524	0
(A4097-4073)(4+5)-IV-2	0	-7524	0
(A4097-4073)(4+5)-IV-3	0	-7524	0
(A4097-4073)(4+5)-IV-4	0	-7524	0
(A4097-4073)(4+5)-IV-5	0	-7524	0
(A4097-4073)(4+5)-IV-6	0	-7524	0
(A4097-4073)(4+5)-IV-7	0	-7524	0
(A4097-4073)(4+5)-IV-8	0	-7524	0
(A4097-4073)(4+5)-V-1	0	-7524	0
(A4097-4073)(4+5)-V-2	0	-7524	0
(A4097-4073)(4+5)-V-3	0	-7524	0
(A4097-4073)(4+5)-V-4	0	-7524	0
(A4097-4073)(4+5)-V-5	0	-7524	0
(A4097-4073)(4+5)-V-6	0	-7524	0
(A4097-4073)(4+5)-V-7	0	-7524	0
(A4097-4073)(4+5)-V-8	0	-7524	0
(A4097-4073)(4+5)-VI-1	0	-7524	0
(A4097-4073)(4+5)-VI-2	0	-7524	0
(A4097-4073)(4+5)-VI-3	0	-7524	0
(A4097-4073)(4+5)-VI-4	0	-7524	0
(A4097-4073)(4+5)-VI-5	0	-7524	0
(A4097-4073)(4+5)-VI-6	0	-7524	0
(A4097-4073)(4+5)-VI-7	0	-7524	0
(A4097-4073)(4+5)-VI-8	0	-7524	0
(A4097-4073)(4+5)-VII-1	0	-7524	0
(A4097-4073)(4+5)-VII-2	0	-7524	0
(A4097-4073)(4+5)-VII-3	0	-7524	0
(A4097-4073)(4+5)-VII-4	0	-7524	0
(A4097-4073)(4+5)-VII-5	0	-7524	0
(A4097-4073)(4+5)-VII-6	0	-7524	0
(A4097-4073)(4+5)-VII-7	0	-7524	0

comb	N	Tz	M(DaN*m)
(A4097-4073)(4+5)-VII-8	0	-7524	0
(A4097-4073)(4+5)-VIII-1	0	-7524	0
(A4097-4073)(4+5)-VIII-2	0	-7524	0
(A4097-4073)(4+5)-VIII-3	0	-7524	0
(A4097-4073)(4+5)-VIII-4	0	-7524	0
(A4097-4073)(4+5)-VIII-5	0	-7524	0
(A4097-4073)(4+5)-VIII-6	0	-7524	0
(A4097-4073)(4+5)-VIII-7	0	-7524	0
(A4097-4073)(4+5)-VIII-8	0	-7524	0
(A4097-4073)(4+5)-IX-1	0	-7524	0
(A4097-4073)(4+5)-IX-2	0	-7524	0
(A4097-4073)(4+5)-IX-3	0	-7524	0
(A4097-4073)(4+5)-IX-4	0	-7524	0
(A4097-4073)(4+5)-IX-5	0	-7524	0
(A4097-4073)(4+5)-IX-6	0	-7524	0
(A4097-4073)(4+5)-IX-7	0	-7524	0
(A4097-4073)(4+5)-IX-8	0	-7524	0
(A4097-4073)(4+5)-X-1	0	-7524	0
(A4097-4073)(4+5)-X-2	0	-7524	0
(A4097-4073)(4+5)-X-3	0	-7524	0
(A4097-4073)(4+5)-X-4	0	-7524	0
(A4097-4073)(4+5)-X-5	0	-7524	0
(A4097-4073)(4+5)-X-6	0	-7524	0
(A4097-4073)(4+5)-X-7	0	-7524	0
(A4097-4073)(4+5)-X-8	0	-7524	0
(A4097-4073)(4+5)-XI-1	0	-7524	0
(A4097-4073)(4+5)-XI-2	0	-7524	0
(A4097-4073)(4+5)-XI-3	0	-7524	0
(A4097-4073)(4+5)-XI-4	0	-7524	0
(A4097-4073)(4+5)-XI-5	0	-7524	0
(A4097-4073)(4+5)-XI-6	0	-7524	0
(A4097-4073)(4+5)-XI-7	0	-7524	0
(A4097-4073)(4+5)-XI-8	0	-7524	0
(A4097-4073)(4+5)-XII-1	0	-7524	0
(A4097-4073)(4+5)-XII-2	0	-7524	0
(A4097-4073)(4+5)-XII-3	0	-7524	0
(A4097-4073)(4+5)-XII-4	0	-7524	0
(A4097-4073)(4+5)-XII-5	0	-7524	0
(A4097-4073)(4+5)-XII-6	0	-7524	0
(A4097-4073)(4+5)-XII-7	0	-7524	0
(A4097-4073)(4+5)-XII-8	0	-7524	0
(A4097-4073)(6+7)-I-1	0	-7524	0
(A4097-4073)(6+7)-I-2	0	-7524	0
(A4097-4073)(6+7)-I-3	0	-7524	0
(A4097-4073)(6+7)-I-4	0	-7524	0
(A4097-4073)(6+7)-I-5	0	-7524	0
(A4097-4073)(6+7)-I-6	0	-7524	0
(A4097-4073)(6+7)-I-7	0	-7524	0
(A4097-4073)(6+7)-I-8	0	-7524	0
(A4097-4073)(6+7)-II-1	0	-7524	0
(A4097-4073)(6+7)-II-2	0	-7524	0
(A4097-4073)(6+7)-II-3	0	-7524	0
(A4097-4073)(6+7)-II-4	0	-7524	0
(A4097-4073)(6+7)-II-5	0	-7524	0
(A4097-4073)(6+7)-II-6	0	-7524	0
(A4097-4073)(6+7)-II-7	0	-7524	0
(A4097-4073)(6+7)-II-8	0	-7524	0
(A4097-4073)(6+7)-III-1	0	-7524	0
(A4097-4073)(6+7)-III-2	0	-7524	0
(A4097-4073)(6+7)-III-3	0	-7524	0
(A4097-4073)(6+7)-III-4	0	-7524	0
(A4097-4073)(6+7)-III-5	0	-7524	0
(A4097-4073)(6+7)-III-6	0	-7524	0
(A4097-4073)(6+7)-III-7	0	-7524	0
(A4097-4073)(6+7)-III-8	0	-7524	0

comb	N	Tz	M(DaN*m)
(A4097-4073)(6+7)-IV-1	0	-7524	0
(A4097-4073)(6+7)-IV-2	0	-7524	0
(A4097-4073)(6+7)-IV-3	0	-7524	0
(A4097-4073)(6+7)-IV-4	0	-7524	0
(A4097-4073)(6+7)-IV-5	0	-7524	0
(A4097-4073)(6+7)-IV-6	0	-7524	0
(A4097-4073)(6+7)-IV-7	0	-7524	0
(A4097-4073)(6+7)-IV-8	0	-7524	0
(A4097-4073)(6+7)-V-1	0	-7524	0
(A4097-4073)(6+7)-V-2	0	-7524	0
(A4097-4073)(6+7)-V-3	0	-7524	0
(A4097-4073)(6+7)-V-4	0	-7524	0
(A4097-4073)(6+7)-V-5	0	-7524	0
(A4097-4073)(6+7)-V-6	0	-7524	0
(A4097-4073)(6+7)-V-7	0	-7524	0
(A4097-4073)(6+7)-V-8	0	-7524	0
(A4097-4073)(6+7)-VI-1	0	-7524	0
(A4097-4073)(6+7)-VI-2	0	-7524	0
(A4097-4073)(6+7)-VI-3	0	-7524	0
(A4097-4073)(6+7)-VI-4	0	-7524	0
(A4097-4073)(6+7)-VI-5	0	-7524	0
(A4097-4073)(6+7)-VI-6	0	-7524	0
(A4097-4073)(6+7)-VI-7	0	-7524	0
(A4097-4073)(6+7)-VI-8	0	-7524	0
(A4097-4073)(6+7)-VII-1	0	-7524	0
(A4097-4073)(6+7)-VII-2	0	-7524	0
(A4097-4073)(6+7)-VII-3	0	-7524	0
(A4097-4073)(6+7)-VII-4	0	-7524	0
(A4097-4073)(6+7)-VII-5	0	-7524	0
(A4097-4073)(6+7)-VII-6	0	-7524	0
(A4097-4073)(6+7)-VII-7	0	-7524	0
(A4097-4073)(6+7)-VII-8	0	-7524	0
(A4097-4073)(6+7)-VIII-1	0	-7524	0
(A4097-4073)(6+7)-VIII-2	0	-7524	0
(A4097-4073)(6+7)-VIII-3	0	-7524	0
(A4097-4073)(6+7)-VIII-4	0	-7524	0
(A4097-4073)(6+7)-VIII-5	0	-7524	0
(A4097-4073)(6+7)-VIII-6	0	-7524	0
(A4097-4073)(6+7)-VIII-7	0	-7524	0
(A4097-4073)(6+7)-VIII-8	0	-7524	0
(A4097-4073)(6+7)-IX-1	0	-7524	0
(A4097-4073)(6+7)-IX-2	0	-7524	0
(A4097-4073)(6+7)-IX-3	0	-7524	0
(A4097-4073)(6+7)-IX-4	0	-7524	0
(A4097-4073)(6+7)-IX-5	0	-7524	0
(A4097-4073)(6+7)-IX-6	0	-7524	0
(A4097-4073)(6+7)-IX-7	0	-7524	0
(A4097-4073)(6+7)-IX-8	0	-7524	0
(A4097-4073)(6+7)-X-1	0	-7524	0
(A4097-4073)(6+7)-X-2	0	-7524	0
(A4097-4073)(6+7)-X-3	0	-7524	0
(A4097-4073)(6+7)-X-4	0	-7524	0
(A4097-4073)(6+7)-X-5	0	-7524	0
(A4097-4073)(6+7)-X-6	0	-7524	0
(A4097-4073)(6+7)-X-7	0	-7524	0
(A4097-4073)(6+7)-X-8	0	-7524	0
(A4097-4073)(6+7)-XI-1	0	-7524	0
(A4097-4073)(6+7)-XI-2	0	-7524	0
(A4097-4073)(6+7)-XI-3	0	-7524	0
(A4097-4073)(6+7)-XI-4	0	-7524	0
(A4097-4073)(6+7)-XI-5	0	-7524	0
(A4097-4073)(6+7)-XI-6	0	-7524	0
(A4097-4073)(6+7)-XI-7	0	-7524	0
(A4097-4073)(6+7)-XI-8	0	-7524	0
(A4097-4073)(6+7)-XII-1	0	-7524	0

comb	N	Tz	M(DaN*m)
(A4097-4073)(6+7)-XII-2	0	-7524	0
(A4097-4073)(6+7)-XII-3	0	-7524	0
(A4097-4073)(6+7)-XII-4	0	-7524	0
(A4097-4073)(6+7)-XII-5	0	-7524	0
(A4097-4073)(6+7)-XII-6	0	-7524	0
(A4097-4073)(6+7)-XII-7	0	-7524	0
(A4097-4073)(6+7)-XII-8	0	-7524	0
(A4058-4074)1	0	-3642	0
(A4058-4074)2	0	-4898	0
(A4058-4074)3	0	-2671	0
(A4058-4074)(4+5)-I-1	0	-2671	0
(A4058-4074)(4+5)-I-2	0	-2671	0
(A4058-4074)(4+5)-I-3	0	-2671	0
(A4058-4074)(4+5)-I-4	0	-2671	0
(A4058-4074)(4+5)-I-5	0	-2671	0
(A4058-4074)(4+5)-I-6	0	-2671	0
(A4058-4074)(4+5)-I-7	0	-2671	0
(A4058-4074)(4+5)-I-8	0	-2671	0
(A4058-4074)(4+5)-II-1	0	-2671	0
(A4058-4074)(4+5)-II-2	0	-2671	0
(A4058-4074)(4+5)-II-3	0	-2671	0
(A4058-4074)(4+5)-II-4	0	-2671	0
(A4058-4074)(4+5)-II-5	0	-2671	0
(A4058-4074)(4+5)-II-6	0	-2671	0
(A4058-4074)(4+5)-II-7	0	-2671	0
(A4058-4074)(4+5)-II-8	0	-2671	0
(A4058-4074)(4+5)-III-1	0	-2671	0
(A4058-4074)(4+5)-III-2	0	-2671	0
(A4058-4074)(4+5)-III-3	0	-2671	0
(A4058-4074)(4+5)-III-4	0	-2671	0
(A4058-4074)(4+5)-III-5	0	-2671	0
(A4058-4074)(4+5)-III-6	0	-2671	0
(A4058-4074)(4+5)-III-7	0	-2671	0
(A4058-4074)(4+5)-III-8	0	-2671	0
(A4058-4074)(4+5)-IV-1	0	-2671	0
(A4058-4074)(4+5)-IV-2	0	-2671	0
(A4058-4074)(4+5)-IV-3	0	-2671	0
(A4058-4074)(4+5)-IV-4	0	-2671	0
(A4058-4074)(4+5)-IV-5	0	-2671	0
(A4058-4074)(4+5)-IV-6	0	-2671	0
(A4058-4074)(4+5)-IV-7	0	-2671	0
(A4058-4074)(4+5)-IV-8	0	-2671	0
(A4058-4074)(4+5)-V-1	0	-2671	0
(A4058-4074)(4+5)-V-2	0	-2671	0
(A4058-4074)(4+5)-V-3	0	-2671	0
(A4058-4074)(4+5)-V-4	0	-2671	0
(A4058-4074)(4+5)-V-5	0	-2671	0
(A4058-4074)(4+5)-V-6	0	-2671	0
(A4058-4074)(4+5)-V-7	0	-2671	0
(A4058-4074)(4+5)-V-8	0	-2671	0
(A4058-4074)(4+5)-VI-1	0	-2671	0
(A4058-4074)(4+5)-VI-2	0	-2671	0
(A4058-4074)(4+5)-VI-3	0	-2671	0
(A4058-4074)(4+5)-VI-4	0	-2671	0
(A4058-4074)(4+5)-VI-5	0	-2671	0
(A4058-4074)(4+5)-VI-6	0	-2671	0
(A4058-4074)(4+5)-VI-7	0	-2671	0
(A4058-4074)(4+5)-VI-8	0	-2671	0
(A4058-4074)(4+5)-VII-1	0	-2671	0
(A4058-4074)(4+5)-VII-2	0	-2671	0
(A4058-4074)(4+5)-VII-3	0	-2671	0
(A4058-4074)(4+5)-VII-4	0	-2671	0
(A4058-4074)(4+5)-VII-5	0	-2671	0
(A4058-4074)(4+5)-VII-6	0	-2671	0
(A4058-4074)(4+5)-VII-7	0	-2671	0

comb	N	Tz	M(DaN*m)
(A4058-4074)(4+5)-VII-8	0	-2671	0
(A4058-4074)(4+5)-VIII-1	0	-2671	0
(A4058-4074)(4+5)-VIII-2	0	-2671	0
(A4058-4074)(4+5)-VIII-3	0	-2671	0
(A4058-4074)(4+5)-VIII-4	0	-2671	0
(A4058-4074)(4+5)-VIII-5	0	-2671	0
(A4058-4074)(4+5)-VIII-6	0	-2671	0
(A4058-4074)(4+5)-VIII-7	0	-2671	0
(A4058-4074)(4+5)-VIII-8	0	-2671	0
(A4058-4074)(4+5)-IX-1	0	-2671	0
(A4058-4074)(4+5)-IX-2	0	-2671	0
(A4058-4074)(4+5)-IX-3	0	-2671	0
(A4058-4074)(4+5)-IX-4	0	-2671	0
(A4058-4074)(4+5)-IX-5	0	-2671	0
(A4058-4074)(4+5)-IX-6	0	-2671	0
(A4058-4074)(4+5)-IX-7	0	-2671	0
(A4058-4074)(4+5)-IX-8	0	-2671	0
(A4058-4074)(4+5)-X-1	0	-2671	0
(A4058-4074)(4+5)-X-2	0	-2671	0
(A4058-4074)(4+5)-X-3	0	-2671	0
(A4058-4074)(4+5)-X-4	0	-2671	0
(A4058-4074)(4+5)-X-5	0	-2671	0
(A4058-4074)(4+5)-X-6	0	-2671	0
(A4058-4074)(4+5)-X-7	0	-2671	0
(A4058-4074)(4+5)-X-8	0	-2671	0
(A4058-4074)(4+5)-XI-1	0	-2671	0
(A4058-4074)(4+5)-XI-2	0	-2671	0
(A4058-4074)(4+5)-XI-3	0	-2671	0
(A4058-4074)(4+5)-XI-4	0	-2671	0
(A4058-4074)(4+5)-XI-5	0	-2671	0
(A4058-4074)(4+5)-XI-6	0	-2671	0
(A4058-4074)(4+5)-XI-7	0	-2671	0
(A4058-4074)(4+5)-XI-8	0	-2671	0
(A4058-4074)(4+5)-XII-1	0	-2671	0
(A4058-4074)(4+5)-XII-2	0	-2671	0
(A4058-4074)(4+5)-XII-3	0	-2671	0
(A4058-4074)(4+5)-XII-4	0	-2671	0
(A4058-4074)(4+5)-XII-5	0	-2671	0
(A4058-4074)(4+5)-XII-6	0	-2671	0
(A4058-4074)(4+5)-XII-7	0	-2671	0
(A4058-4074)(4+5)-XII-8	0	-2671	0
(A4058-4074)(6+7)-I-1	0	-2595	0
(A4058-4074)(6+7)-I-2	0	-2595	0
(A4058-4074)(6+7)-I-3	0	-2595	0
(A4058-4074)(6+7)-I-4	0	-2595	0
(A4058-4074)(6+7)-I-5	0	-2595	0
(A4058-4074)(6+7)-I-6	0	-2595	0
(A4058-4074)(6+7)-I-7	0	-2595	0
(A4058-4074)(6+7)-I-8	0	-2595	0
(A4058-4074)(6+7)-II-1	0	-2595	0
(A4058-4074)(6+7)-II-2	0	-2595	0
(A4058-4074)(6+7)-II-3	0	-2595	0
(A4058-4074)(6+7)-II-4	0	-2595	0
(A4058-4074)(6+7)-II-5	0	-2595	0
(A4058-4074)(6+7)-II-6	0	-2595	0
(A4058-4074)(6+7)-II-7	0	-2595	0
(A4058-4074)(6+7)-II-8	0	-2595	0
(A4058-4074)(6+7)-III-1	0	-2595	0
(A4058-4074)(6+7)-III-2	0	-2595	0
(A4058-4074)(6+7)-III-3	0	-2595	0
(A4058-4074)(6+7)-III-4	0	-2595	0
(A4058-4074)(6+7)-III-5	0	-2595	0
(A4058-4074)(6+7)-III-6	0	-2595	0
(A4058-4074)(6+7)-III-7	0	-2595	0
(A4058-4074)(6+7)-III-8	0	-2595	0

comb	N	Tz	M(DaN*m)
(A4058-4074)(6+7)-IV-1	0	-2595	0
(A4058-4074)(6+7)-IV-2	0	-2595	0
(A4058-4074)(6+7)-IV-3	0	-2595	0
(A4058-4074)(6+7)-IV-4	0	-2595	0
(A4058-4074)(6+7)-IV-5	0	-2595	0
(A4058-4074)(6+7)-IV-6	0	-2595	0
(A4058-4074)(6+7)-IV-7	0	-2595	0
(A4058-4074)(6+7)-IV-8	0	-2595	0
(A4058-4074)(6+7)-V-1	0	-2595	0
(A4058-4074)(6+7)-V-2	0	-2595	0
(A4058-4074)(6+7)-V-3	0	-2595	0
(A4058-4074)(6+7)-V-4	0	-2595	0
(A4058-4074)(6+7)-V-5	0	-2595	0
(A4058-4074)(6+7)-V-6	0	-2595	0
(A4058-4074)(6+7)-V-7	0	-2595	0
(A4058-4074)(6+7)-V-8	0	-2595	0
(A4058-4074)(6+7)-VI-1	0	-2595	0
(A4058-4074)(6+7)-VI-2	0	-2595	0
(A4058-4074)(6+7)-VI-3	0	-2595	0
(A4058-4074)(6+7)-VI-4	0	-2595	0
(A4058-4074)(6+7)-VI-5	0	-2595	0
(A4058-4074)(6+7)-VI-6	0	-2595	0
(A4058-4074)(6+7)-VI-7	0	-2595	0
(A4058-4074)(6+7)-VI-8	0	-2595	0
(A4058-4074)(6+7)-VII-1	0	-2595	0
(A4058-4074)(6+7)-VII-2	0	-2595	0
(A4058-4074)(6+7)-VII-3	0	-2595	0
(A4058-4074)(6+7)-VII-4	0	-2595	0
(A4058-4074)(6+7)-VII-5	0	-2595	0
(A4058-4074)(6+7)-VII-6	0	-2595	0
(A4058-4074)(6+7)-VII-7	0	-2595	0
(A4058-4074)(6+7)-VII-8	0	-2595	0
(A4058-4074)(6+7)-VIII-1	0	-2595	0
(A4058-4074)(6+7)-VIII-2	0	-2595	0
(A4058-4074)(6+7)-VIII-3	0	-2595	0
(A4058-4074)(6+7)-VIII-4	0	-2595	0
(A4058-4074)(6+7)-VIII-5	0	-2595	0
(A4058-4074)(6+7)-VIII-6	0	-2595	0
(A4058-4074)(6+7)-VIII-7	0	-2595	0
(A4058-4074)(6+7)-VIII-8	0	-2595	0
(A4058-4074)(6+7)-IX-1	0	-2595	0
(A4058-4074)(6+7)-IX-2	0	-2595	0
(A4058-4074)(6+7)-IX-3	0	-2595	0
(A4058-4074)(6+7)-IX-4	0	-2595	0
(A4058-4074)(6+7)-IX-5	0	-2595	0
(A4058-4074)(6+7)-IX-6	0	-2595	0
(A4058-4074)(6+7)-IX-7	0	-2595	0
(A4058-4074)(6+7)-IX-8	0	-2595	0
(A4058-4074)(6+7)-X-1	0	-2595	0
(A4058-4074)(6+7)-X-2	0	-2595	0
(A4058-4074)(6+7)-X-3	0	-2595	0
(A4058-4074)(6+7)-X-4	0	-2595	0
(A4058-4074)(6+7)-X-5	0	-2595	0
(A4058-4074)(6+7)-X-6	0	-2595	0
(A4058-4074)(6+7)-X-7	0	-2595	0
(A4058-4074)(6+7)-X-8	0	-2595	0
(A4058-4074)(6+7)-XI-1	0	-2595	0
(A4058-4074)(6+7)-XI-2	0	-2595	0
(A4058-4074)(6+7)-XI-3	0	-2595	0
(A4058-4074)(6+7)-XI-4	0	-2595	0
(A4058-4074)(6+7)-XI-5	0	-2595	0
(A4058-4074)(6+7)-XI-6	0	-2595	0
(A4058-4074)(6+7)-XI-7	0	-2595	0
(A4058-4074)(6+7)-XI-8	0	-2595	0
(A4058-4074)(6+7)-XII-1	0	-2595	0

comb	N	Tz	M(DaN*m)
(A4058-4074)(6+7)-XII-2	0	-2595	0
(A4058-4074)(6+7)-XII-3	0	-2595	0
(A4058-4074)(6+7)-XII-4	0	-2595	0
(A4058-4074)(6+7)-XII-5	0	-2595	0
(A4058-4074)(6+7)-XII-6	0	-2595	0
(A4058-4074)(6+7)-XII-7	0	-2595	0
(A4058-4074)(6+7)-XII-8	0	-2595	0
(A4058-4074)1	0	-3658	0
(A4058-4074)2	0	-4914	0
(A4058-4074)3	0	-2683	0
(A4058-4074)(4+5)-I-1	0	-2683	0
(A4058-4074)(4+5)-I-2	0	-2683	0
(A4058-4074)(4+5)-I-3	0	-2683	0
(A4058-4074)(4+5)-I-4	0	-2683	0
(A4058-4074)(4+5)-I-5	0	-2683	0
(A4058-4074)(4+5)-I-6	0	-2683	0
(A4058-4074)(4+5)-I-7	0	-2683	0
(A4058-4074)(4+5)-I-8	0	-2683	0
(A4058-4074)(4+5)-II-1	0	-2683	0
(A4058-4074)(4+5)-II-2	0	-2683	0
(A4058-4074)(4+5)-II-3	0	-2683	0
(A4058-4074)(4+5)-II-4	0	-2683	0
(A4058-4074)(4+5)-II-5	0	-2683	0
(A4058-4074)(4+5)-II-6	0	-2683	0
(A4058-4074)(4+5)-II-7	0	-2683	0
(A4058-4074)(4+5)-II-8	0	-2683	0
(A4058-4074)(4+5)-III-1	0	-2683	0
(A4058-4074)(4+5)-III-2	0	-2683	0
(A4058-4074)(4+5)-III-3	0	-2683	0
(A4058-4074)(4+5)-III-4	0	-2683	0
(A4058-4074)(4+5)-III-5	0	-2683	0
(A4058-4074)(4+5)-III-6	0	-2683	0
(A4058-4074)(4+5)-III-7	0	-2683	0
(A4058-4074)(4+5)-III-8	0	-2683	0
(A4058-4074)(4+5)-IV-1	0	-2683	0
(A4058-4074)(4+5)-IV-2	0	-2683	0
(A4058-4074)(4+5)-IV-3	0	-2683	0
(A4058-4074)(4+5)-IV-4	0	-2683	0
(A4058-4074)(4+5)-IV-5	0	-2683	0
(A4058-4074)(4+5)-IV-6	0	-2683	0
(A4058-4074)(4+5)-IV-7	0	-2683	0
(A4058-4074)(4+5)-IV-8	0	-2683	0
(A4058-4074)(4+5)-V-1	0	-2683	0
(A4058-4074)(4+5)-V-2	0	-2683	0
(A4058-4074)(4+5)-V-3	0	-2683	0
(A4058-4074)(4+5)-V-4	0	-2683	0
(A4058-4074)(4+5)-V-5	0	-2683	0
(A4058-4074)(4+5)-V-6	0	-2683	0
(A4058-4074)(4+5)-V-7	0	-2683	0
(A4058-4074)(4+5)-V-8	0	-2683	0
(A4058-4074)(4+5)-VI-1	0	-2683	0
(A4058-4074)(4+5)-VI-2	0	-2683	0
(A4058-4074)(4+5)-VI-3	0	-2683	0
(A4058-4074)(4+5)-VI-4	0	-2683	0
(A4058-4074)(4+5)-VI-5	0	-2683	0
(A4058-4074)(4+5)-VI-6	0	-2683	0
(A4058-4074)(4+5)-VI-7	0	-2683	0
(A4058-4074)(4+5)-VI-8	0	-2683	0
(A4058-4074)(4+5)-VII-1	0	-2683	0
(A4058-4074)(4+5)-VII-2	0	-2683	0
(A4058-4074)(4+5)-VII-3	0	-2683	0
(A4058-4074)(4+5)-VII-4	0	-2683	0
(A4058-4074)(4+5)-VII-5	0	-2683	0
(A4058-4074)(4+5)-VII-6	0	-2683	0
(A4058-4074)(4+5)-VII-7	0	-2683	0

comb	N	Tz	M(DaN*m)
(A4058-4074)(4+5)-VII-8	0	-2683	0
(A4058-4074)(4+5)-VIII-1	0	-2683	0
(A4058-4074)(4+5)-VIII-2	0	-2683	0
(A4058-4074)(4+5)-VIII-3	0	-2683	0
(A4058-4074)(4+5)-VIII-4	0	-2683	0
(A4058-4074)(4+5)-VIII-5	0	-2683	0
(A4058-4074)(4+5)-VIII-6	0	-2683	0
(A4058-4074)(4+5)-VIII-7	0	-2683	0
(A4058-4074)(4+5)-VIII-8	0	-2683	0
(A4058-4074)(4+5)-IX-1	0	-2683	0
(A4058-4074)(4+5)-IX-2	0	-2683	0
(A4058-4074)(4+5)-IX-3	0	-2683	0
(A4058-4074)(4+5)-IX-4	0	-2683	0
(A4058-4074)(4+5)-IX-5	0	-2683	0
(A4058-4074)(4+5)-IX-6	0	-2683	0
(A4058-4074)(4+5)-IX-7	0	-2683	0
(A4058-4074)(4+5)-IX-8	0	-2683	0
(A4058-4074)(4+5)-X-1	0	-2683	0
(A4058-4074)(4+5)-X-2	0	-2683	0
(A4058-4074)(4+5)-X-3	0	-2683	0
(A4058-4074)(4+5)-X-4	0	-2683	0
(A4058-4074)(4+5)-X-5	0	-2683	0
(A4058-4074)(4+5)-X-6	0	-2683	0
(A4058-4074)(4+5)-X-7	0	-2683	0
(A4058-4074)(4+5)-X-8	0	-2683	0
(A4058-4074)(4+5)-XI-1	0	-2683	0
(A4058-4074)(4+5)-XI-2	0	-2683	0
(A4058-4074)(4+5)-XI-3	0	-2683	0
(A4058-4074)(4+5)-XI-4	0	-2683	0
(A4058-4074)(4+5)-XI-5	0	-2683	0
(A4058-4074)(4+5)-XI-6	0	-2683	0
(A4058-4074)(4+5)-XI-7	0	-2683	0
(A4058-4074)(4+5)-XI-8	0	-2683	0
(A4058-4074)(4+5)-XII-1	0	-2683	0
(A4058-4074)(4+5)-XII-2	0	-2683	0
(A4058-4074)(4+5)-XII-3	0	-2683	0
(A4058-4074)(4+5)-XII-4	0	-2683	0
(A4058-4074)(4+5)-XII-5	0	-2683	0
(A4058-4074)(4+5)-XII-6	0	-2683	0
(A4058-4074)(4+5)-XII-7	0	-2683	0
(A4058-4074)(4+5)-XII-8	0	-2683	0
(A4058-4074)(6+7)-I-1	0	-2607	0
(A4058-4074)(6+7)-I-2	0	-2607	0
(A4058-4074)(6+7)-I-3	0	-2607	0
(A4058-4074)(6+7)-I-4	0	-2607	0
(A4058-4074)(6+7)-I-5	0	-2607	0
(A4058-4074)(6+7)-I-6	0	-2607	0
(A4058-4074)(6+7)-I-7	0	-2607	0
(A4058-4074)(6+7)-I-8	0	-2607	0
(A4058-4074)(6+7)-II-1	0	-2607	0
(A4058-4074)(6+7)-II-2	0	-2607	0
(A4058-4074)(6+7)-II-3	0	-2607	0
(A4058-4074)(6+7)-II-4	0	-2607	0
(A4058-4074)(6+7)-II-5	0	-2607	0
(A4058-4074)(6+7)-II-6	0	-2607	0
(A4058-4074)(6+7)-II-7	0	-2607	0
(A4058-4074)(6+7)-II-8	0	-2607	0
(A4058-4074)(6+7)-III-1	0	-2607	0
(A4058-4074)(6+7)-III-2	0	-2607	0
(A4058-4074)(6+7)-III-3	0	-2607	0
(A4058-4074)(6+7)-III-4	0	-2607	0
(A4058-4074)(6+7)-III-5	0	-2607	0
(A4058-4074)(6+7)-III-6	0	-2607	0
(A4058-4074)(6+7)-III-7	0	-2607	0
(A4058-4074)(6+7)-III-8	0	-2607	0

comb	N	Tz	M(DaN*m)
(A4058-4074)(6+7)-IV-1	0	-2607	0
(A4058-4074)(6+7)-IV-2	0	-2607	0
(A4058-4074)(6+7)-IV-3	0	-2607	0
(A4058-4074)(6+7)-IV-4	0	-2607	0
(A4058-4074)(6+7)-IV-5	0	-2607	0
(A4058-4074)(6+7)-IV-6	0	-2607	0
(A4058-4074)(6+7)-IV-7	0	-2607	0
(A4058-4074)(6+7)-IV-8	0	-2607	0
(A4058-4074)(6+7)-V-1	0	-2607	0
(A4058-4074)(6+7)-V-2	0	-2607	0
(A4058-4074)(6+7)-V-3	0	-2607	0
(A4058-4074)(6+7)-V-4	0	-2607	0
(A4058-4074)(6+7)-V-5	0	-2607	0
(A4058-4074)(6+7)-V-6	0	-2607	0
(A4058-4074)(6+7)-V-7	0	-2607	0
(A4058-4074)(6+7)-V-8	0	-2607	0
(A4058-4074)(6+7)-VI-1	0	-2607	0
(A4058-4074)(6+7)-VI-2	0	-2607	0
(A4058-4074)(6+7)-VI-3	0	-2607	0
(A4058-4074)(6+7)-VI-4	0	-2607	0
(A4058-4074)(6+7)-VI-5	0	-2607	0
(A4058-4074)(6+7)-VI-6	0	-2607	0
(A4058-4074)(6+7)-VI-7	0	-2607	0
(A4058-4074)(6+7)-VI-8	0	-2607	0
(A4058-4074)(6+7)-VII-1	0	-2607	0
(A4058-4074)(6+7)-VII-2	0	-2607	0
(A4058-4074)(6+7)-VII-3	0	-2607	0
(A4058-4074)(6+7)-VII-4	0	-2607	0
(A4058-4074)(6+7)-VII-5	0	-2607	0
(A4058-4074)(6+7)-VII-6	0	-2607	0
(A4058-4074)(6+7)-VII-7	0	-2607	0
(A4058-4074)(6+7)-VII-8	0	-2607	0
(A4058-4074)(6+7)-VIII-1	0	-2607	0
(A4058-4074)(6+7)-VIII-2	0	-2607	0
(A4058-4074)(6+7)-VIII-3	0	-2607	0
(A4058-4074)(6+7)-VIII-4	0	-2607	0
(A4058-4074)(6+7)-VIII-5	0	-2607	0
(A4058-4074)(6+7)-VIII-6	0	-2607	0
(A4058-4074)(6+7)-VIII-7	0	-2607	0
(A4058-4074)(6+7)-VIII-8	0	-2607	0
(A4058-4074)(6+7)-IX-1	0	-2607	0
(A4058-4074)(6+7)-IX-2	0	-2607	0
(A4058-4074)(6+7)-IX-3	0	-2607	0
(A4058-4074)(6+7)-IX-4	0	-2607	0
(A4058-4074)(6+7)-IX-5	0	-2607	0
(A4058-4074)(6+7)-IX-6	0	-2607	0
(A4058-4074)(6+7)-IX-7	0	-2607	0
(A4058-4074)(6+7)-IX-8	0	-2607	0
(A4058-4074)(6+7)-X-1	0	-2607	0
(A4058-4074)(6+7)-X-2	0	-2607	0
(A4058-4074)(6+7)-X-3	0	-2607	0
(A4058-4074)(6+7)-X-4	0	-2607	0
(A4058-4074)(6+7)-X-5	0	-2607	0
(A4058-4074)(6+7)-X-6	0	-2607	0
(A4058-4074)(6+7)-X-7	0	-2607	0
(A4058-4074)(6+7)-X-8	0	-2607	0
(A4058-4074)(6+7)-XI-1	0	-2607	0
(A4058-4074)(6+7)-XI-2	0	-2607	0
(A4058-4074)(6+7)-XI-3	0	-2607	0
(A4058-4074)(6+7)-XI-4	0	-2607	0
(A4058-4074)(6+7)-XI-5	0	-2607	0
(A4058-4074)(6+7)-XI-6	0	-2607	0
(A4058-4074)(6+7)-XI-7	0	-2607	0
(A4058-4074)(6+7)-XI-8	0	-2607	0
(A4058-4074)(6+7)-XII-1	0	-2607	0

comb	N	Tz	M(DaN*m)
(A4058-4074)(6+7)-XII-2	0	-2607	0
(A4058-4074)(6+7)-XII-3	0	-2607	0
(A4058-4074)(6+7)-XII-4	0	-2607	0
(A4058-4074)(6+7)-XII-5	0	-2607	0
(A4058-4074)(6+7)-XII-6	0	-2607	0
(A4058-4074)(6+7)-XII-7	0	-2607	0
(A4058-4074)(6+7)-XII-8	0	-2607	0
(A4057-4073)1	0	-3436	0
(A4057-4073)2	0	-4609	0
(A4057-4073)3	0	-2521	0
(A4057-4073)(4+5)-I-1	0	-2521	0
(A4057-4073)(4+5)-I-2	0	-2521	0
(A4057-4073)(4+5)-I-3	0	-2521	0
(A4057-4073)(4+5)-I-4	0	-2521	0
(A4057-4073)(4+5)-I-5	0	-2521	0
(A4057-4073)(4+5)-I-6	0	-2521	0
(A4057-4073)(4+5)-I-7	0	-2521	0
(A4057-4073)(4+5)-I-8	0	-2521	0
(A4057-4073)(4+5)-II-1	0	-2521	0
(A4057-4073)(4+5)-II-2	0	-2521	0
(A4057-4073)(4+5)-II-3	0	-2521	0
(A4057-4073)(4+5)-II-4	0	-2521	0
(A4057-4073)(4+5)-II-5	0	-2521	0
(A4057-4073)(4+5)-II-6	0	-2521	0
(A4057-4073)(4+5)-II-7	0	-2521	0
(A4057-4073)(4+5)-II-8	0	-2521	0
(A4057-4073)(4+5)-III-1	0	-2521	0
(A4057-4073)(4+5)-III-2	0	-2521	0
(A4057-4073)(4+5)-III-3	0	-2521	0
(A4057-4073)(4+5)-III-4	0	-2521	0
(A4057-4073)(4+5)-III-5	0	-2521	0
(A4057-4073)(4+5)-III-6	0	-2521	0
(A4057-4073)(4+5)-III-7	0	-2521	0
(A4057-4073)(4+5)-III-8	0	-2521	0
(A4057-4073)(4+5)-IV-1	0	-2521	0
(A4057-4073)(4+5)-IV-2	0	-2521	0
(A4057-4073)(4+5)-IV-3	0	-2521	0
(A4057-4073)(4+5)-IV-4	0	-2521	0
(A4057-4073)(4+5)-IV-5	0	-2521	0
(A4057-4073)(4+5)-IV-6	0	-2521	0
(A4057-4073)(4+5)-IV-7	0	-2521	0
(A4057-4073)(4+5)-IV-8	0	-2521	0
(A4057-4073)(4+5)-V-1	0	-2521	0
(A4057-4073)(4+5)-V-2	0	-2521	0
(A4057-4073)(4+5)-V-3	0	-2521	0
(A4057-4073)(4+5)-V-4	0	-2521	0
(A4057-4073)(4+5)-V-5	0	-2521	0
(A4057-4073)(4+5)-V-6	0	-2521	0
(A4057-4073)(4+5)-V-7	0	-2521	0
(A4057-4073)(4+5)-V-8	0	-2521	0
(A4057-4073)(4+5)-VI-1	0	-2521	0
(A4057-4073)(4+5)-VI-2	0	-2521	0
(A4057-4073)(4+5)-VI-3	0	-2521	0
(A4057-4073)(4+5)-VI-4	0	-2521	0
(A4057-4073)(4+5)-VI-5	0	-2521	0
(A4057-4073)(4+5)-VI-6	0	-2521	0
(A4057-4073)(4+5)-VI-7	0	-2521	0
(A4057-4073)(4+5)-VI-8	0	-2521	0
(A4057-4073)(4+5)-VII-1	0	-2521	0
(A4057-4073)(4+5)-VII-2	0	-2521	0
(A4057-4073)(4+5)-VII-3	0	-2521	0
(A4057-4073)(4+5)-VII-4	0	-2521	0
(A4057-4073)(4+5)-VII-5	0	-2521	0
(A4057-4073)(4+5)-VII-6	0	-2521	0
(A4057-4073)(4+5)-VII-7	0	-2521	0

comb	N	Tz	M(DaN*m)
(A4057-4073)(4+5)-VII-8	0	-2521	0
(A4057-4073)(4+5)-VIII-1	0	-2521	0
(A4057-4073)(4+5)-VIII-2	0	-2521	0
(A4057-4073)(4+5)-VIII-3	0	-2521	0
(A4057-4073)(4+5)-VIII-4	0	-2521	0
(A4057-4073)(4+5)-VIII-5	0	-2521	0
(A4057-4073)(4+5)-VIII-6	0	-2521	0
(A4057-4073)(4+5)-VIII-7	0	-2521	0
(A4057-4073)(4+5)-VIII-8	0	-2521	0
(A4057-4073)(4+5)-IX-1	0	-2521	0
(A4057-4073)(4+5)-IX-2	0	-2521	0
(A4057-4073)(4+5)-IX-3	0	-2521	0
(A4057-4073)(4+5)-IX-4	0	-2521	0
(A4057-4073)(4+5)-IX-5	0	-2521	0
(A4057-4073)(4+5)-IX-6	0	-2521	0
(A4057-4073)(4+5)-IX-7	0	-2521	0
(A4057-4073)(4+5)-IX-8	0	-2521	0
(A4057-4073)(4+5)-X-1	0	-2521	0
(A4057-4073)(4+5)-X-2	0	-2521	0
(A4057-4073)(4+5)-X-3	0	-2521	0
(A4057-4073)(4+5)-X-4	0	-2521	0
(A4057-4073)(4+5)-X-5	0	-2521	0
(A4057-4073)(4+5)-X-6	0	-2521	0
(A4057-4073)(4+5)-X-7	0	-2521	0
(A4057-4073)(4+5)-X-8	0	-2521	0
(A4057-4073)(4+5)-XI-1	0	-2521	0
(A4057-4073)(4+5)-XI-2	0	-2521	0
(A4057-4073)(4+5)-XI-3	0	-2521	0
(A4057-4073)(4+5)-XI-4	0	-2521	0
(A4057-4073)(4+5)-XI-5	0	-2521	0
(A4057-4073)(4+5)-XI-6	0	-2521	0
(A4057-4073)(4+5)-XI-7	0	-2521	0
(A4057-4073)(4+5)-XI-8	0	-2521	0
(A4057-4073)(4+5)-XII-1	0	-2521	0
(A4057-4073)(4+5)-XII-2	0	-2521	0
(A4057-4073)(4+5)-XII-3	0	-2521	0
(A4057-4073)(4+5)-XII-4	0	-2521	0
(A4057-4073)(4+5)-XII-5	0	-2521	0
(A4057-4073)(4+5)-XII-6	0	-2521	0
(A4057-4073)(4+5)-XII-7	0	-2521	0
(A4057-4073)(4+5)-XII-8	0	-2521	0
(A4057-4073)(6+7)-I-1	0	-2451	0
(A4057-4073)(6+7)-I-2	0	-2451	0
(A4057-4073)(6+7)-I-3	0	-2451	0
(A4057-4073)(6+7)-I-4	0	-2451	0
(A4057-4073)(6+7)-I-5	0	-2451	0
(A4057-4073)(6+7)-I-6	0	-2451	0
(A4057-4073)(6+7)-I-7	0	-2451	0
(A4057-4073)(6+7)-I-8	0	-2451	0
(A4057-4073)(6+7)-II-1	0	-2451	0
(A4057-4073)(6+7)-II-2	0	-2451	0
(A4057-4073)(6+7)-II-3	0	-2451	0
(A4057-4073)(6+7)-II-4	0	-2451	0
(A4057-4073)(6+7)-II-5	0	-2451	0
(A4057-4073)(6+7)-II-6	0	-2451	0
(A4057-4073)(6+7)-II-7	0	-2451	0
(A4057-4073)(6+7)-II-8	0	-2451	0
(A4057-4073)(6+7)-III-1	0	-2451	0
(A4057-4073)(6+7)-III-2	0	-2451	0
(A4057-4073)(6+7)-III-3	0	-2451	0
(A4057-4073)(6+7)-III-4	0	-2451	0
(A4057-4073)(6+7)-III-5	0	-2451	0
(A4057-4073)(6+7)-III-6	0	-2451	0
(A4057-4073)(6+7)-III-7	0	-2451	0
(A4057-4073)(6+7)-III-8	0	-2451	0

comb	N	Tz	M(DaN*m)
(A4057-4073)(6+7)-IV-1	0	-2451	0
(A4057-4073)(6+7)-IV-2	0	-2451	0
(A4057-4073)(6+7)-IV-3	0	-2451	0
(A4057-4073)(6+7)-IV-4	0	-2451	0
(A4057-4073)(6+7)-IV-5	0	-2451	0
(A4057-4073)(6+7)-IV-6	0	-2451	0
(A4057-4073)(6+7)-IV-7	0	-2451	0
(A4057-4073)(6+7)-IV-8	0	-2451	0
(A4057-4073)(6+7)-V-1	0	-2451	0
(A4057-4073)(6+7)-V-2	0	-2451	0
(A4057-4073)(6+7)-V-3	0	-2451	0
(A4057-4073)(6+7)-V-4	0	-2451	0
(A4057-4073)(6+7)-V-5	0	-2451	0
(A4057-4073)(6+7)-V-6	0	-2451	0
(A4057-4073)(6+7)-V-7	0	-2451	0
(A4057-4073)(6+7)-V-8	0	-2451	0
(A4057-4073)(6+7)-VI-1	0	-2451	0
(A4057-4073)(6+7)-VI-2	0	-2451	0
(A4057-4073)(6+7)-VI-3	0	-2451	0
(A4057-4073)(6+7)-VI-4	0	-2451	0
(A4057-4073)(6+7)-VI-5	0	-2451	0
(A4057-4073)(6+7)-VI-6	0	-2451	0
(A4057-4073)(6+7)-VI-7	0	-2451	0
(A4057-4073)(6+7)-VI-8	0	-2451	0
(A4057-4073)(6+7)-VII-1	0	-2451	0
(A4057-4073)(6+7)-VII-2	0	-2451	0
(A4057-4073)(6+7)-VII-3	0	-2451	0
(A4057-4073)(6+7)-VII-4	0	-2451	0
(A4057-4073)(6+7)-VII-5	0	-2451	0
(A4057-4073)(6+7)-VII-6	0	-2451	0
(A4057-4073)(6+7)-VII-7	0	-2451	0
(A4057-4073)(6+7)-VII-8	0	-2451	0
(A4057-4073)(6+7)-VIII-1	0	-2451	0
(A4057-4073)(6+7)-VIII-2	0	-2451	0
(A4057-4073)(6+7)-VIII-3	0	-2451	0
(A4057-4073)(6+7)-VIII-4	0	-2451	0
(A4057-4073)(6+7)-VIII-5	0	-2451	0
(A4057-4073)(6+7)-VIII-6	0	-2451	0
(A4057-4073)(6+7)-VIII-7	0	-2451	0
(A4057-4073)(6+7)-VIII-8	0	-2451	0
(A4057-4073)(6+7)-IX-1	0	-2451	0
(A4057-4073)(6+7)-IX-2	0	-2451	0
(A4057-4073)(6+7)-IX-3	0	-2451	0
(A4057-4073)(6+7)-IX-4	0	-2451	0
(A4057-4073)(6+7)-IX-5	0	-2451	0
(A4057-4073)(6+7)-IX-6	0	-2451	0
(A4057-4073)(6+7)-IX-7	0	-2451	0
(A4057-4073)(6+7)-IX-8	0	-2451	0
(A4057-4073)(6+7)-X-1	0	-2451	0
(A4057-4073)(6+7)-X-2	0	-2451	0
(A4057-4073)(6+7)-X-3	0	-2451	0
(A4057-4073)(6+7)-X-4	0	-2451	0
(A4057-4073)(6+7)-X-5	0	-2451	0
(A4057-4073)(6+7)-X-6	0	-2451	0
(A4057-4073)(6+7)-X-7	0	-2451	0
(A4057-4073)(6+7)-X-8	0	-2451	0
(A4057-4073)(6+7)-XI-1	0	-2451	0
(A4057-4073)(6+7)-XI-2	0	-2451	0
(A4057-4073)(6+7)-XI-3	0	-2451	0
(A4057-4073)(6+7)-XI-4	0	-2451	0
(A4057-4073)(6+7)-XI-5	0	-2451	0
(A4057-4073)(6+7)-XI-6	0	-2451	0
(A4057-4073)(6+7)-XI-7	0	-2451	0
(A4057-4073)(6+7)-XI-8	0	-2451	0
(A4057-4073)(6+7)-XII-1	0	-2451	0

comb	N	Tz	M(DaN*m)
(A4057-4073)(6+7)-XII-2	0	-2451	0
(A4057-4073)(6+7)-XII-3	0	-2451	0
(A4057-4073)(6+7)-XII-4	0	-2451	0
(A4057-4073)(6+7)-XII-5	0	-2451	0
(A4057-4073)(6+7)-XII-6	0	-2451	0
(A4057-4073)(6+7)-XII-7	0	-2451	0
(A4057-4073)(6+7)-XII-8	0	-2451	0
(A4057-4073)1	0	-3436	0
(A4057-4073)2	0	-4609	0
(A4057-4073)3	0	-2521	0
(A4057-4073)(4+5)-I-1	0	-2521	0
(A4057-4073)(4+5)-I-2	0	-2521	0
(A4057-4073)(4+5)-I-3	0	-2521	0
(A4057-4073)(4+5)-I-4	0	-2521	0
(A4057-4073)(4+5)-I-5	0	-2521	0
(A4057-4073)(4+5)-I-6	0	-2521	0
(A4057-4073)(4+5)-I-7	0	-2521	0
(A4057-4073)(4+5)-I-8	0	-2521	0
(A4057-4073)(4+5)-II-1	0	-2521	0
(A4057-4073)(4+5)-II-2	0	-2521	0
(A4057-4073)(4+5)-II-3	0	-2521	0
(A4057-4073)(4+5)-II-4	0	-2521	0
(A4057-4073)(4+5)-II-5	0	-2521	0
(A4057-4073)(4+5)-II-6	0	-2521	0
(A4057-4073)(4+5)-II-7	0	-2521	0
(A4057-4073)(4+5)-II-8	0	-2521	0
(A4057-4073)(4+5)-III-1	0	-2521	0
(A4057-4073)(4+5)-III-2	0	-2521	0
(A4057-4073)(4+5)-III-3	0	-2521	0
(A4057-4073)(4+5)-III-4	0	-2521	0
(A4057-4073)(4+5)-III-5	0	-2521	0
(A4057-4073)(4+5)-III-6	0	-2521	0
(A4057-4073)(4+5)-III-7	0	-2521	0
(A4057-4073)(4+5)-III-8	0	-2521	0
(A4057-4073)(4+5)-IV-1	0	-2521	0
(A4057-4073)(4+5)-IV-2	0	-2521	0
(A4057-4073)(4+5)-IV-3	0	-2521	0
(A4057-4073)(4+5)-IV-4	0	-2521	0
(A4057-4073)(4+5)-IV-5	0	-2521	0
(A4057-4073)(4+5)-IV-6	0	-2521	0
(A4057-4073)(4+5)-IV-7	0	-2521	0
(A4057-4073)(4+5)-IV-8	0	-2521	0
(A4057-4073)(4+5)-V-1	0	-2521	0
(A4057-4073)(4+5)-V-2	0	-2521	0
(A4057-4073)(4+5)-V-3	0	-2521	0
(A4057-4073)(4+5)-V-4	0	-2521	0
(A4057-4073)(4+5)-V-5	0	-2521	0
(A4057-4073)(4+5)-V-6	0	-2521	0
(A4057-4073)(4+5)-V-7	0	-2521	0
(A4057-4073)(4+5)-V-8	0	-2521	0
(A4057-4073)(4+5)-VI-1	0	-2521	0
(A4057-4073)(4+5)-VI-2	0	-2521	0
(A4057-4073)(4+5)-VI-3	0	-2521	0
(A4057-4073)(4+5)-VI-4	0	-2521	0
(A4057-4073)(4+5)-VI-5	0	-2521	0
(A4057-4073)(4+5)-VI-6	0	-2521	0
(A4057-4073)(4+5)-VI-7	0	-2521	0
(A4057-4073)(4+5)-VI-8	0	-2521	0
(A4057-4073)(4+5)-VII-1	0	-2521	0
(A4057-4073)(4+5)-VII-2	0	-2521	0
(A4057-4073)(4+5)-VII-3	0	-2521	0
(A4057-4073)(4+5)-VII-4	0	-2521	0
(A4057-4073)(4+5)-VII-5	0	-2521	0
(A4057-4073)(4+5)-VII-6	0	-2521	0
(A4057-4073)(4+5)-VII-7	0	-2521	0

comb	N	Tz	M(DaN*m)
(A4057-4073)(4+5)-VII-8	0	-2521	0
(A4057-4073)(4+5)-VIII-1	0	-2521	0
(A4057-4073)(4+5)-VIII-2	0	-2521	0
(A4057-4073)(4+5)-VIII-3	0	-2521	0
(A4057-4073)(4+5)-VIII-4	0	-2521	0
(A4057-4073)(4+5)-VIII-5	0	-2521	0
(A4057-4073)(4+5)-VIII-6	0	-2521	0
(A4057-4073)(4+5)-VIII-7	0	-2521	0
(A4057-4073)(4+5)-VIII-8	0	-2521	0
(A4057-4073)(4+5)-IX-1	0	-2521	0
(A4057-4073)(4+5)-IX-2	0	-2521	0
(A4057-4073)(4+5)-IX-3	0	-2521	0
(A4057-4073)(4+5)-IX-4	0	-2521	0
(A4057-4073)(4+5)-IX-5	0	-2521	0
(A4057-4073)(4+5)-IX-6	0	-2521	0
(A4057-4073)(4+5)-IX-7	0	-2521	0
(A4057-4073)(4+5)-IX-8	0	-2521	0
(A4057-4073)(4+5)-X-1	0	-2521	0
(A4057-4073)(4+5)-X-2	0	-2521	0
(A4057-4073)(4+5)-X-3	0	-2521	0
(A4057-4073)(4+5)-X-4	0	-2521	0
(A4057-4073)(4+5)-X-5	0	-2521	0
(A4057-4073)(4+5)-X-6	0	-2521	0
(A4057-4073)(4+5)-X-7	0	-2521	0
(A4057-4073)(4+5)-X-8	0	-2521	0
(A4057-4073)(4+5)-XI-1	0	-2521	0
(A4057-4073)(4+5)-XI-2	0	-2521	0
(A4057-4073)(4+5)-XI-3	0	-2521	0
(A4057-4073)(4+5)-XI-4	0	-2521	0
(A4057-4073)(4+5)-XI-5	0	-2521	0
(A4057-4073)(4+5)-XI-6	0	-2521	0
(A4057-4073)(4+5)-XI-7	0	-2521	0
(A4057-4073)(4+5)-XI-8	0	-2521	0
(A4057-4073)(4+5)-XII-1	0	-2521	0
(A4057-4073)(4+5)-XII-2	0	-2521	0
(A4057-4073)(4+5)-XII-3	0	-2521	0
(A4057-4073)(4+5)-XII-4	0	-2521	0
(A4057-4073)(4+5)-XII-5	0	-2521	0
(A4057-4073)(4+5)-XII-6	0	-2521	0
(A4057-4073)(4+5)-XII-7	0	-2521	0
(A4057-4073)(4+5)-XII-8	0	-2521	0
(A4057-4073)(6+7)-I-1	0	-2451	0
(A4057-4073)(6+7)-I-2	0	-2451	0
(A4057-4073)(6+7)-I-3	0	-2451	0
(A4057-4073)(6+7)-I-4	0	-2451	0
(A4057-4073)(6+7)-I-5	0	-2451	0
(A4057-4073)(6+7)-I-6	0	-2451	0
(A4057-4073)(6+7)-I-7	0	-2451	0
(A4057-4073)(6+7)-I-8	0	-2451	0
(A4057-4073)(6+7)-II-1	0	-2451	0
(A4057-4073)(6+7)-II-2	0	-2451	0
(A4057-4073)(6+7)-II-3	0	-2451	0
(A4057-4073)(6+7)-II-4	0	-2451	0
(A4057-4073)(6+7)-II-5	0	-2451	0
(A4057-4073)(6+7)-II-6	0	-2451	0
(A4057-4073)(6+7)-II-7	0	-2451	0
(A4057-4073)(6+7)-II-8	0	-2451	0
(A4057-4073)(6+7)-III-1	0	-2451	0
(A4057-4073)(6+7)-III-2	0	-2451	0
(A4057-4073)(6+7)-III-3	0	-2451	0
(A4057-4073)(6+7)-III-4	0	-2451	0
(A4057-4073)(6+7)-III-5	0	-2451	0
(A4057-4073)(6+7)-III-6	0	-2451	0
(A4057-4073)(6+7)-III-7	0	-2451	0
(A4057-4073)(6+7)-III-8	0	-2451	0

comb	N	Tz	M(DaN*m)
(A4057-4073)(6+7)-IV-1	0	-2451	0
(A4057-4073)(6+7)-IV-2	0	-2451	0
(A4057-4073)(6+7)-IV-3	0	-2451	0
(A4057-4073)(6+7)-IV-4	0	-2451	0
(A4057-4073)(6+7)-IV-5	0	-2451	0
(A4057-4073)(6+7)-IV-6	0	-2451	0
(A4057-4073)(6+7)-IV-7	0	-2451	0
(A4057-4073)(6+7)-IV-8	0	-2451	0
(A4057-4073)(6+7)-V-1	0	-2451	0
(A4057-4073)(6+7)-V-2	0	-2451	0
(A4057-4073)(6+7)-V-3	0	-2451	0
(A4057-4073)(6+7)-V-4	0	-2451	0
(A4057-4073)(6+7)-V-5	0	-2451	0
(A4057-4073)(6+7)-V-6	0	-2451	0
(A4057-4073)(6+7)-V-7	0	-2451	0
(A4057-4073)(6+7)-V-8	0	-2451	0
(A4057-4073)(6+7)-VI-1	0	-2451	0
(A4057-4073)(6+7)-VI-2	0	-2451	0
(A4057-4073)(6+7)-VI-3	0	-2451	0
(A4057-4073)(6+7)-VI-4	0	-2451	0
(A4057-4073)(6+7)-VI-5	0	-2451	0
(A4057-4073)(6+7)-VI-6	0	-2451	0
(A4057-4073)(6+7)-VI-7	0	-2451	0
(A4057-4073)(6+7)-VI-8	0	-2451	0
(A4057-4073)(6+7)-VII-1	0	-2451	0
(A4057-4073)(6+7)-VII-2	0	-2451	0
(A4057-4073)(6+7)-VII-3	0	-2451	0
(A4057-4073)(6+7)-VII-4	0	-2451	0
(A4057-4073)(6+7)-VII-5	0	-2451	0
(A4057-4073)(6+7)-VII-6	0	-2451	0
(A4057-4073)(6+7)-VII-7	0	-2451	0
(A4057-4073)(6+7)-VII-8	0	-2451	0
(A4057-4073)(6+7)-VIII-1	0	-2451	0
(A4057-4073)(6+7)-VIII-2	0	-2451	0
(A4057-4073)(6+7)-VIII-3	0	-2451	0
(A4057-4073)(6+7)-VIII-4	0	-2451	0
(A4057-4073)(6+7)-VIII-5	0	-2451	0
(A4057-4073)(6+7)-VIII-6	0	-2451	0
(A4057-4073)(6+7)-VIII-7	0	-2451	0
(A4057-4073)(6+7)-VIII-8	0	-2451	0
(A4057-4073)(6+7)-IX-1	0	-2451	0
(A4057-4073)(6+7)-IX-2	0	-2451	0
(A4057-4073)(6+7)-IX-3	0	-2451	0
(A4057-4073)(6+7)-IX-4	0	-2451	0
(A4057-4073)(6+7)-IX-5	0	-2451	0
(A4057-4073)(6+7)-IX-6	0	-2451	0
(A4057-4073)(6+7)-IX-7	0	-2451	0
(A4057-4073)(6+7)-IX-8	0	-2451	0
(A4057-4073)(6+7)-X-1	0	-2451	0
(A4057-4073)(6+7)-X-2	0	-2451	0
(A4057-4073)(6+7)-X-3	0	-2451	0
(A4057-4073)(6+7)-X-4	0	-2451	0
(A4057-4073)(6+7)-X-5	0	-2451	0
(A4057-4073)(6+7)-X-6	0	-2451	0
(A4057-4073)(6+7)-X-7	0	-2451	0
(A4057-4073)(6+7)-X-8	0	-2451	0
(A4057-4073)(6+7)-XI-1	0	-2451	0
(A4057-4073)(6+7)-XI-2	0	-2451	0
(A4057-4073)(6+7)-XI-3	0	-2451	0
(A4057-4073)(6+7)-XI-4	0	-2451	0
(A4057-4073)(6+7)-XI-5	0	-2451	0
(A4057-4073)(6+7)-XI-6	0	-2451	0
(A4057-4073)(6+7)-XI-7	0	-2451	0
(A4057-4073)(6+7)-XI-8	0	-2451	0
(A4057-4073)(6+7)-XII-1	0	-2451	0

comb	N	Tz	M(DaN*m)
(A4057-4073)(6+7)-XII-2	0	-2451	0
(A4057-4073)(6+7)-XII-3	0	-2451	0
(A4057-4073)(6+7)-XII-4	0	-2451	0
(A4057-4073)(6+7)-XII-5	0	-2451	0
(A4057-4073)(6+7)-XII-6	0	-2451	0
(A4057-4073)(6+7)-XII-7	0	-2451	0
(A4057-4073)(6+7)-XII-8	0	-2451	0
(A4057-4076)1	0	-3659	0
(A4057-4076)2	0	-4915	0
(A4057-4076)3	0	-2684	0
(A4057-4076)(4+5)-I-1	0	-2684	0
(A4057-4076)(4+5)-I-2	0	-2684	0
(A4057-4076)(4+5)-I-3	0	-2684	0
(A4057-4076)(4+5)-I-4	0	-2684	0
(A4057-4076)(4+5)-I-5	0	-2684	0
(A4057-4076)(4+5)-I-6	0	-2684	0
(A4057-4076)(4+5)-I-7	0	-2684	0
(A4057-4076)(4+5)-I-8	0	-2684	0
(A4057-4076)(4+5)-II-1	0	-2684	0
(A4057-4076)(4+5)-II-2	0	-2684	0
(A4057-4076)(4+5)-II-3	0	-2684	0
(A4057-4076)(4+5)-II-4	0	-2684	0
(A4057-4076)(4+5)-II-5	0	-2684	0
(A4057-4076)(4+5)-II-6	0	-2684	0
(A4057-4076)(4+5)-II-7	0	-2684	0
(A4057-4076)(4+5)-II-8	0	-2684	0
(A4057-4076)(4+5)-III-1	0	-2684	0
(A4057-4076)(4+5)-III-2	0	-2684	0
(A4057-4076)(4+5)-III-3	0	-2684	0
(A4057-4076)(4+5)-III-4	0	-2684	0
(A4057-4076)(4+5)-III-5	0	-2684	0
(A4057-4076)(4+5)-III-6	0	-2684	0
(A4057-4076)(4+5)-III-7	0	-2684	0
(A4057-4076)(4+5)-III-8	0	-2684	0
(A4057-4076)(4+5)-IV-1	0	-2684	0
(A4057-4076)(4+5)-IV-2	0	-2684	0
(A4057-4076)(4+5)-IV-3	0	-2684	0
(A4057-4076)(4+5)-IV-4	0	-2684	0
(A4057-4076)(4+5)-IV-5	0	-2684	0
(A4057-4076)(4+5)-IV-6	0	-2684	0
(A4057-4076)(4+5)-IV-7	0	-2684	0
(A4057-4076)(4+5)-IV-8	0	-2684	0
(A4057-4076)(4+5)-V-1	0	-2684	0
(A4057-4076)(4+5)-V-2	0	-2684	0
(A4057-4076)(4+5)-V-3	0	-2684	0
(A4057-4076)(4+5)-V-4	0	-2684	0
(A4057-4076)(4+5)-V-5	0	-2684	0
(A4057-4076)(4+5)-V-6	0	-2684	0
(A4057-4076)(4+5)-V-7	0	-2684	0
(A4057-4076)(4+5)-V-8	0	-2684	0
(A4057-4076)(4+5)-VI-1	0	-2684	0
(A4057-4076)(4+5)-VI-2	0	-2684	0
(A4057-4076)(4+5)-VI-3	0	-2684	0
(A4057-4076)(4+5)-VI-4	0	-2684	0
(A4057-4076)(4+5)-VI-5	0	-2684	0
(A4057-4076)(4+5)-VI-6	0	-2684	0
(A4057-4076)(4+5)-VI-7	0	-2684	0
(A4057-4076)(4+5)-VI-8	0	-2684	0
(A4057-4076)(4+5)-VII-1	0	-2684	0
(A4057-4076)(4+5)-VII-2	0	-2684	0
(A4057-4076)(4+5)-VII-3	0	-2684	0
(A4057-4076)(4+5)-VII-4	0	-2684	0
(A4057-4076)(4+5)-VII-5	0	-2684	0
(A4057-4076)(4+5)-VII-6	0	-2684	0
(A4057-4076)(4+5)-VII-7	0	-2684	0

comb	N	Tz	M(DaN*m)
(A4057-4076)(4+5)-VII-8	0	-2684	0
(A4057-4076)(4+5)-VIII-1	0	-2684	0
(A4057-4076)(4+5)-VIII-2	0	-2684	0
(A4057-4076)(4+5)-VIII-3	0	-2684	0
(A4057-4076)(4+5)-VIII-4	0	-2684	0
(A4057-4076)(4+5)-VIII-5	0	-2684	0
(A4057-4076)(4+5)-VIII-6	0	-2684	0
(A4057-4076)(4+5)-VIII-7	0	-2684	0
(A4057-4076)(4+5)-VIII-8	0	-2684	0
(A4057-4076)(4+5)-IX-1	0	-2684	0
(A4057-4076)(4+5)-IX-2	0	-2684	0
(A4057-4076)(4+5)-IX-3	0	-2684	0
(A4057-4076)(4+5)-IX-4	0	-2684	0
(A4057-4076)(4+5)-IX-5	0	-2684	0
(A4057-4076)(4+5)-IX-6	0	-2684	0
(A4057-4076)(4+5)-IX-7	0	-2684	0
(A4057-4076)(4+5)-IX-8	0	-2684	0
(A4057-4076)(4+5)-X-1	0	-2684	0
(A4057-4076)(4+5)-X-2	0	-2684	0
(A4057-4076)(4+5)-X-3	0	-2684	0
(A4057-4076)(4+5)-X-4	0	-2684	0
(A4057-4076)(4+5)-X-5	0	-2684	0
(A4057-4076)(4+5)-X-6	0	-2684	0
(A4057-4076)(4+5)-X-7	0	-2684	0
(A4057-4076)(4+5)-X-8	0	-2684	0
(A4057-4076)(4+5)-XI-1	0	-2684	0
(A4057-4076)(4+5)-XI-2	0	-2684	0
(A4057-4076)(4+5)-XI-3	0	-2684	0
(A4057-4076)(4+5)-XI-4	0	-2684	0
(A4057-4076)(4+5)-XI-5	0	-2684	0
(A4057-4076)(4+5)-XI-6	0	-2684	0
(A4057-4076)(4+5)-XI-7	0	-2684	0
(A4057-4076)(4+5)-XI-8	0	-2684	0
(A4057-4076)(4+5)-XII-1	0	-2684	0
(A4057-4076)(4+5)-XII-2	0	-2684	0
(A4057-4076)(4+5)-XII-3	0	-2684	0
(A4057-4076)(4+5)-XII-4	0	-2684	0
(A4057-4076)(4+5)-XII-5	0	-2684	0
(A4057-4076)(4+5)-XII-6	0	-2684	0
(A4057-4076)(4+5)-XII-7	0	-2684	0
(A4057-4076)(4+5)-XII-8	0	-2684	0
(A4057-4076)(6+7)-I-1	0	-2608	0
(A4057-4076)(6+7)-I-2	0	-2608	0
(A4057-4076)(6+7)-I-3	0	-2608	0
(A4057-4076)(6+7)-I-4	0	-2608	0
(A4057-4076)(6+7)-I-5	0	-2608	0
(A4057-4076)(6+7)-I-6	0	-2608	0
(A4057-4076)(6+7)-I-7	0	-2608	0
(A4057-4076)(6+7)-I-8	0	-2608	0
(A4057-4076)(6+7)-II-1	0	-2608	0
(A4057-4076)(6+7)-II-2	0	-2608	0
(A4057-4076)(6+7)-II-3	0	-2608	0
(A4057-4076)(6+7)-II-4	0	-2608	0
(A4057-4076)(6+7)-II-5	0	-2608	0
(A4057-4076)(6+7)-II-6	0	-2608	0
(A4057-4076)(6+7)-II-7	0	-2608	0
(A4057-4076)(6+7)-II-8	0	-2608	0
(A4057-4076)(6+7)-III-1	0	-2608	0
(A4057-4076)(6+7)-III-2	0	-2608	0
(A4057-4076)(6+7)-III-3	0	-2608	0
(A4057-4076)(6+7)-III-4	0	-2608	0
(A4057-4076)(6+7)-III-5	0	-2608	0
(A4057-4076)(6+7)-III-6	0	-2608	0
(A4057-4076)(6+7)-III-7	0	-2608	0
(A4057-4076)(6+7)-III-8	0	-2608	0

comb	N	Tz	M(DaN*m)
(A4057-4076)(6+7)-IV-1	0	-2608	0
(A4057-4076)(6+7)-IV-2	0	-2608	0
(A4057-4076)(6+7)-IV-3	0	-2608	0
(A4057-4076)(6+7)-IV-4	0	-2608	0
(A4057-4076)(6+7)-IV-5	0	-2608	0
(A4057-4076)(6+7)-IV-6	0	-2608	0
(A4057-4076)(6+7)-IV-7	0	-2608	0
(A4057-4076)(6+7)-IV-8	0	-2608	0
(A4057-4076)(6+7)-V-1	0	-2608	0
(A4057-4076)(6+7)-V-2	0	-2608	0
(A4057-4076)(6+7)-V-3	0	-2608	0
(A4057-4076)(6+7)-V-4	0	-2608	0
(A4057-4076)(6+7)-V-5	0	-2608	0
(A4057-4076)(6+7)-V-6	0	-2608	0
(A4057-4076)(6+7)-V-7	0	-2608	0
(A4057-4076)(6+7)-V-8	0	-2608	0
(A4057-4076)(6+7)-VI-1	0	-2608	0
(A4057-4076)(6+7)-VI-2	0	-2608	0
(A4057-4076)(6+7)-VI-3	0	-2608	0
(A4057-4076)(6+7)-VI-4	0	-2608	0
(A4057-4076)(6+7)-VI-5	0	-2608	0
(A4057-4076)(6+7)-VI-6	0	-2608	0
(A4057-4076)(6+7)-VI-7	0	-2608	0
(A4057-4076)(6+7)-VI-8	0	-2608	0
(A4057-4076)(6+7)-VII-1	0	-2608	0
(A4057-4076)(6+7)-VII-2	0	-2608	0
(A4057-4076)(6+7)-VII-3	0	-2608	0
(A4057-4076)(6+7)-VII-4	0	-2608	0
(A4057-4076)(6+7)-VII-5	0	-2608	0
(A4057-4076)(6+7)-VII-6	0	-2608	0
(A4057-4076)(6+7)-VII-7	0	-2608	0
(A4057-4076)(6+7)-VII-8	0	-2608	0
(A4057-4076)(6+7)-VIII-1	0	-2608	0
(A4057-4076)(6+7)-VIII-2	0	-2608	0
(A4057-4076)(6+7)-VIII-3	0	-2608	0
(A4057-4076)(6+7)-VIII-4	0	-2608	0
(A4057-4076)(6+7)-VIII-5	0	-2608	0
(A4057-4076)(6+7)-VIII-6	0	-2608	0
(A4057-4076)(6+7)-VIII-7	0	-2608	0
(A4057-4076)(6+7)-VIII-8	0	-2608	0
(A4057-4076)(6+7)-IX-1	0	-2608	0
(A4057-4076)(6+7)-IX-2	0	-2608	0
(A4057-4076)(6+7)-IX-3	0	-2608	0
(A4057-4076)(6+7)-IX-4	0	-2608	0
(A4057-4076)(6+7)-IX-5	0	-2608	0
(A4057-4076)(6+7)-IX-6	0	-2608	0
(A4057-4076)(6+7)-IX-7	0	-2608	0
(A4057-4076)(6+7)-IX-8	0	-2608	0
(A4057-4076)(6+7)-X-1	0	-2608	0
(A4057-4076)(6+7)-X-2	0	-2608	0
(A4057-4076)(6+7)-X-3	0	-2608	0
(A4057-4076)(6+7)-X-4	0	-2608	0
(A4057-4076)(6+7)-X-5	0	-2608	0
(A4057-4076)(6+7)-X-6	0	-2608	0
(A4057-4076)(6+7)-X-7	0	-2608	0
(A4057-4076)(6+7)-X-8	0	-2608	0
(A4057-4076)(6+7)-XI-1	0	-2608	0
(A4057-4076)(6+7)-XI-2	0	-2608	0
(A4057-4076)(6+7)-XI-3	0	-2608	0
(A4057-4076)(6+7)-XI-4	0	-2608	0
(A4057-4076)(6+7)-XI-5	0	-2608	0
(A4057-4076)(6+7)-XI-6	0	-2608	0
(A4057-4076)(6+7)-XI-7	0	-2608	0
(A4057-4076)(6+7)-XI-8	0	-2608	0
(A4057-4076)(6+7)-XII-1	0	-2608	0

comb	N	Tz	M(DaN*m)
(A4057-4076)(6+7)-XII-2	0	-2608	0
(A4057-4076)(6+7)-XII-3	0	-2608	0
(A4057-4076)(6+7)-XII-4	0	-2608	0
(A4057-4076)(6+7)-XII-5	0	-2608	0
(A4057-4076)(6+7)-XII-6	0	-2608	0
(A4057-4076)(6+7)-XII-7	0	-2608	0
(A4057-4076)(6+7)-XII-8	0	-2608	0
(A4057-4076)1	0	-3659	0
(A4057-4076)2	0	-4915	0
(A4057-4076)3	0	-2684	0
(A4057-4076)(4+5)-I-1	0	-2684	0
(A4057-4076)(4+5)-I-2	0	-2684	0
(A4057-4076)(4+5)-I-3	0	-2684	0
(A4057-4076)(4+5)-I-4	0	-2684	0
(A4057-4076)(4+5)-I-5	0	-2684	0
(A4057-4076)(4+5)-I-6	0	-2684	0
(A4057-4076)(4+5)-I-7	0	-2684	0
(A4057-4076)(4+5)-I-8	0	-2684	0
(A4057-4076)(4+5)-II-1	0	-2684	0
(A4057-4076)(4+5)-II-2	0	-2684	0
(A4057-4076)(4+5)-II-3	0	-2684	0
(A4057-4076)(4+5)-II-4	0	-2684	0
(A4057-4076)(4+5)-II-5	0	-2684	0
(A4057-4076)(4+5)-II-6	0	-2684	0
(A4057-4076)(4+5)-II-7	0	-2684	0
(A4057-4076)(4+5)-II-8	0	-2684	0
(A4057-4076)(4+5)-III-1	0	-2684	0
(A4057-4076)(4+5)-III-2	0	-2684	0
(A4057-4076)(4+5)-III-3	0	-2684	0
(A4057-4076)(4+5)-III-4	0	-2684	0
(A4057-4076)(4+5)-III-5	0	-2684	0
(A4057-4076)(4+5)-III-6	0	-2684	0
(A4057-4076)(4+5)-III-7	0	-2684	0
(A4057-4076)(4+5)-III-8	0	-2684	0
(A4057-4076)(4+5)-IV-1	0	-2684	0
(A4057-4076)(4+5)-IV-2	0	-2684	0
(A4057-4076)(4+5)-IV-3	0	-2684	0
(A4057-4076)(4+5)-IV-4	0	-2684	0
(A4057-4076)(4+5)-IV-5	0	-2684	0
(A4057-4076)(4+5)-IV-6	0	-2684	0
(A4057-4076)(4+5)-IV-7	0	-2684	0
(A4057-4076)(4+5)-IV-8	0	-2684	0
(A4057-4076)(4+5)-V-1	0	-2684	0
(A4057-4076)(4+5)-V-2	0	-2684	0
(A4057-4076)(4+5)-V-3	0	-2684	0
(A4057-4076)(4+5)-V-4	0	-2684	0
(A4057-4076)(4+5)-V-5	0	-2684	0
(A4057-4076)(4+5)-V-6	0	-2684	0
(A4057-4076)(4+5)-V-7	0	-2684	0
(A4057-4076)(4+5)-V-8	0	-2684	0
(A4057-4076)(4+5)-VI-1	0	-2684	0
(A4057-4076)(4+5)-VI-2	0	-2684	0
(A4057-4076)(4+5)-VI-3	0	-2684	0
(A4057-4076)(4+5)-VI-4	0	-2684	0
(A4057-4076)(4+5)-VI-5	0	-2684	0
(A4057-4076)(4+5)-VI-6	0	-2684	0
(A4057-4076)(4+5)-VI-7	0	-2684	0
(A4057-4076)(4+5)-VI-8	0	-2684	0
(A4057-4076)(4+5)-VII-1	0	-2684	0
(A4057-4076)(4+5)-VII-2	0	-2684	0
(A4057-4076)(4+5)-VII-3	0	-2684	0
(A4057-4076)(4+5)-VII-4	0	-2684	0
(A4057-4076)(4+5)-VII-5	0	-2684	0
(A4057-4076)(4+5)-VII-6	0	-2684	0
(A4057-4076)(4+5)-VII-7	0	-2684	0

comb	N	Tz	M(DaN*m)
(A4057-4076)(4+5)-VII-8	0	-2684	0
(A4057-4076)(4+5)-VIII-1	0	-2684	0
(A4057-4076)(4+5)-VIII-2	0	-2684	0
(A4057-4076)(4+5)-VIII-3	0	-2684	0
(A4057-4076)(4+5)-VIII-4	0	-2684	0
(A4057-4076)(4+5)-VIII-5	0	-2684	0
(A4057-4076)(4+5)-VIII-6	0	-2684	0
(A4057-4076)(4+5)-VIII-7	0	-2684	0
(A4057-4076)(4+5)-VIII-8	0	-2684	0
(A4057-4076)(4+5)-IX-1	0	-2684	0
(A4057-4076)(4+5)-IX-2	0	-2684	0
(A4057-4076)(4+5)-IX-3	0	-2684	0
(A4057-4076)(4+5)-IX-4	0	-2684	0
(A4057-4076)(4+5)-IX-5	0	-2684	0
(A4057-4076)(4+5)-IX-6	0	-2684	0
(A4057-4076)(4+5)-IX-7	0	-2684	0
(A4057-4076)(4+5)-IX-8	0	-2684	0
(A4057-4076)(4+5)-X-1	0	-2684	0
(A4057-4076)(4+5)-X-2	0	-2684	0
(A4057-4076)(4+5)-X-3	0	-2684	0
(A4057-4076)(4+5)-X-4	0	-2684	0
(A4057-4076)(4+5)-X-5	0	-2684	0
(A4057-4076)(4+5)-X-6	0	-2684	0
(A4057-4076)(4+5)-X-7	0	-2684	0
(A4057-4076)(4+5)-X-8	0	-2684	0
(A4057-4076)(4+5)-XI-1	0	-2684	0
(A4057-4076)(4+5)-XI-2	0	-2684	0
(A4057-4076)(4+5)-XI-3	0	-2684	0
(A4057-4076)(4+5)-XI-4	0	-2684	0
(A4057-4076)(4+5)-XI-5	0	-2684	0
(A4057-4076)(4+5)-XI-6	0	-2684	0
(A4057-4076)(4+5)-XI-7	0	-2684	0
(A4057-4076)(4+5)-XI-8	0	-2684	0
(A4057-4076)(4+5)-XII-1	0	-2684	0
(A4057-4076)(4+5)-XII-2	0	-2684	0
(A4057-4076)(4+5)-XII-3	0	-2684	0
(A4057-4076)(4+5)-XII-4	0	-2684	0
(A4057-4076)(4+5)-XII-5	0	-2684	0
(A4057-4076)(4+5)-XII-6	0	-2684	0
(A4057-4076)(4+5)-XII-7	0	-2684	0
(A4057-4076)(4+5)-XII-8	0	-2684	0
(A4057-4076)(6+7)-I-1	0	-2608	0
(A4057-4076)(6+7)-I-2	0	-2608	0
(A4057-4076)(6+7)-I-3	0	-2608	0
(A4057-4076)(6+7)-I-4	0	-2608	0
(A4057-4076)(6+7)-I-5	0	-2608	0
(A4057-4076)(6+7)-I-6	0	-2608	0
(A4057-4076)(6+7)-I-7	0	-2608	0
(A4057-4076)(6+7)-I-8	0	-2608	0
(A4057-4076)(6+7)-II-1	0	-2608	0
(A4057-4076)(6+7)-II-2	0	-2608	0
(A4057-4076)(6+7)-II-3	0	-2608	0
(A4057-4076)(6+7)-II-4	0	-2608	0
(A4057-4076)(6+7)-II-5	0	-2608	0
(A4057-4076)(6+7)-II-6	0	-2608	0
(A4057-4076)(6+7)-II-7	0	-2608	0
(A4057-4076)(6+7)-II-8	0	-2608	0
(A4057-4076)(6+7)-III-1	0	-2608	0
(A4057-4076)(6+7)-III-2	0	-2608	0
(A4057-4076)(6+7)-III-3	0	-2608	0
(A4057-4076)(6+7)-III-4	0	-2608	0
(A4057-4076)(6+7)-III-5	0	-2608	0
(A4057-4076)(6+7)-III-6	0	-2608	0
(A4057-4076)(6+7)-III-7	0	-2608	0
(A4057-4076)(6+7)-III-8	0	-2608	0

comb	N	Tz	M(DaN*m)
(A4057-4076)(6+7)-IV-1	0	-2608	0
(A4057-4076)(6+7)-IV-2	0	-2608	0
(A4057-4076)(6+7)-IV-3	0	-2608	0
(A4057-4076)(6+7)-IV-4	0	-2608	0
(A4057-4076)(6+7)-IV-5	0	-2608	0
(A4057-4076)(6+7)-IV-6	0	-2608	0
(A4057-4076)(6+7)-IV-7	0	-2608	0
(A4057-4076)(6+7)-IV-8	0	-2608	0
(A4057-4076)(6+7)-V-1	0	-2608	0
(A4057-4076)(6+7)-V-2	0	-2608	0
(A4057-4076)(6+7)-V-3	0	-2608	0
(A4057-4076)(6+7)-V-4	0	-2608	0
(A4057-4076)(6+7)-V-5	0	-2608	0
(A4057-4076)(6+7)-V-6	0	-2608	0
(A4057-4076)(6+7)-V-7	0	-2608	0
(A4057-4076)(6+7)-V-8	0	-2608	0
(A4057-4076)(6+7)-VI-1	0	-2608	0
(A4057-4076)(6+7)-VI-2	0	-2608	0
(A4057-4076)(6+7)-VI-3	0	-2608	0
(A4057-4076)(6+7)-VI-4	0	-2608	0
(A4057-4076)(6+7)-VI-5	0	-2608	0
(A4057-4076)(6+7)-VI-6	0	-2608	0
(A4057-4076)(6+7)-VI-7	0	-2608	0
(A4057-4076)(6+7)-VI-8	0	-2608	0
(A4057-4076)(6+7)-VII-1	0	-2608	0
(A4057-4076)(6+7)-VII-2	0	-2608	0
(A4057-4076)(6+7)-VII-3	0	-2608	0
(A4057-4076)(6+7)-VII-4	0	-2608	0
(A4057-4076)(6+7)-VII-5	0	-2608	0
(A4057-4076)(6+7)-VII-6	0	-2608	0
(A4057-4076)(6+7)-VII-7	0	-2608	0
(A4057-4076)(6+7)-VII-8	0	-2608	0
(A4057-4076)(6+7)-VIII-1	0	-2608	0
(A4057-4076)(6+7)-VIII-2	0	-2608	0
(A4057-4076)(6+7)-VIII-3	0	-2608	0
(A4057-4076)(6+7)-VIII-4	0	-2608	0
(A4057-4076)(6+7)-VIII-5	0	-2608	0
(A4057-4076)(6+7)-VIII-6	0	-2608	0
(A4057-4076)(6+7)-VIII-7	0	-2608	0
(A4057-4076)(6+7)-VIII-8	0	-2608	0
(A4057-4076)(6+7)-IX-1	0	-2608	0
(A4057-4076)(6+7)-IX-2	0	-2608	0
(A4057-4076)(6+7)-IX-3	0	-2608	0
(A4057-4076)(6+7)-IX-4	0	-2608	0
(A4057-4076)(6+7)-IX-5	0	-2608	0
(A4057-4076)(6+7)-IX-6	0	-2608	0
(A4057-4076)(6+7)-IX-7	0	-2608	0
(A4057-4076)(6+7)-IX-8	0	-2608	0
(A4057-4076)(6+7)-X-1	0	-2608	0
(A4057-4076)(6+7)-X-2	0	-2608	0
(A4057-4076)(6+7)-X-3	0	-2608	0
(A4057-4076)(6+7)-X-4	0	-2608	0
(A4057-4076)(6+7)-X-5	0	-2608	0
(A4057-4076)(6+7)-X-6	0	-2608	0
(A4057-4076)(6+7)-X-7	0	-2608	0
(A4057-4076)(6+7)-X-8	0	-2608	0
(A4057-4076)(6+7)-XI-1	0	-2608	0
(A4057-4076)(6+7)-XI-2	0	-2608	0
(A4057-4076)(6+7)-XI-3	0	-2608	0
(A4057-4076)(6+7)-XI-4	0	-2608	0
(A4057-4076)(6+7)-XI-5	0	-2608	0
(A4057-4076)(6+7)-XI-6	0	-2608	0
(A4057-4076)(6+7)-XI-7	0	-2608	0
(A4057-4076)(6+7)-XI-8	0	-2608	0
(A4057-4076)(6+7)-XII-1	0	-2608	0

comb	N	Tz	M(DaN*m)
(A4057-4076)(6+7)-XII-2	0	-2608	0
(A4057-4076)(6+7)-XII-3	0	-2608	0
(A4057-4076)(6+7)-XII-4	0	-2608	0
(A4057-4076)(6+7)-XII-5	0	-2608	0
(A4057-4076)(6+7)-XII-6	0	-2608	0
(A4057-4076)(6+7)-XII-7	0	-2608	0
(A4057-4076)(6+7)-XII-8	0	-2608	0
(A4045-4057)1	0	-7061	0
(A4045-4057)2	0	-9433	0
(A4045-4057)3	0	-5185	0
(A4045-4057)(4+5)-I-1	0	-5185	0
(A4045-4057)(4+5)-I-2	0	-5185	0
(A4045-4057)(4+5)-I-3	0	-5185	0
(A4045-4057)(4+5)-I-4	0	-5185	0
(A4045-4057)(4+5)-I-5	0	-5185	0
(A4045-4057)(4+5)-I-6	0	-5185	0
(A4045-4057)(4+5)-I-7	0	-5185	0
(A4045-4057)(4+5)-I-8	0	-5185	0
(A4045-4057)(4+5)-II-1	0	-5185	0
(A4045-4057)(4+5)-II-2	0	-5185	0
(A4045-4057)(4+5)-II-3	0	-5185	0
(A4045-4057)(4+5)-II-4	0	-5185	0
(A4045-4057)(4+5)-II-5	0	-5185	0
(A4045-4057)(4+5)-II-6	0	-5185	0
(A4045-4057)(4+5)-II-7	0	-5185	0
(A4045-4057)(4+5)-II-8	0	-5185	0
(A4045-4057)(4+5)-III-1	0	-5185	0
(A4045-4057)(4+5)-III-2	0	-5185	0
(A4045-4057)(4+5)-III-3	0	-5185	0
(A4045-4057)(4+5)-III-4	0	-5185	0
(A4045-4057)(4+5)-III-5	0	-5185	0
(A4045-4057)(4+5)-III-6	0	-5185	0
(A4045-4057)(4+5)-III-7	0	-5185	0
(A4045-4057)(4+5)-III-8	0	-5185	0
(A4045-4057)(4+5)-IV-1	0	-5185	0
(A4045-4057)(4+5)-IV-2	0	-5185	0
(A4045-4057)(4+5)-IV-3	0	-5185	0
(A4045-4057)(4+5)-IV-4	0	-5185	0
(A4045-4057)(4+5)-IV-5	0	-5185	0
(A4045-4057)(4+5)-IV-6	0	-5185	0
(A4045-4057)(4+5)-IV-7	0	-5185	0
(A4045-4057)(4+5)-IV-8	0	-5185	0
(A4045-4057)(4+5)-V-1	0	-5185	0
(A4045-4057)(4+5)-V-2	0	-5185	0
(A4045-4057)(4+5)-V-3	0	-5185	0
(A4045-4057)(4+5)-V-4	0	-5185	0
(A4045-4057)(4+5)-V-5	0	-5185	0
(A4045-4057)(4+5)-V-6	0	-5185	0
(A4045-4057)(4+5)-V-7	0	-5185	0
(A4045-4057)(4+5)-V-8	0	-5185	0
(A4045-4057)(4+5)-VI-1	0	-5185	0
(A4045-4057)(4+5)-VI-2	0	-5185	0
(A4045-4057)(4+5)-VI-3	0	-5185	0
(A4045-4057)(4+5)-VI-4	0	-5185	0
(A4045-4057)(4+5)-VI-5	0	-5185	0
(A4045-4057)(4+5)-VI-6	0	-5185	0
(A4045-4057)(4+5)-VI-7	0	-5185	0
(A4045-4057)(4+5)-VI-8	0	-5185	0
(A4045-4057)(4+5)-VII-1	0	-5185	0
(A4045-4057)(4+5)-VII-2	0	-5185	0
(A4045-4057)(4+5)-VII-3	0	-5185	0
(A4045-4057)(4+5)-VII-4	0	-5185	0
(A4045-4057)(4+5)-VII-5	0	-5185	0
(A4045-4057)(4+5)-VII-6	0	-5185	0
(A4045-4057)(4+5)-VII-7	0	-5185	0

comb	N	Tz	M(DaN*m)
(A4045-4057)(4+5)-VII-8	0	-5185	0
(A4045-4057)(4+5)-VIII-1	0	-5185	0
(A4045-4057)(4+5)-VIII-2	0	-5185	0
(A4045-4057)(4+5)-VIII-3	0	-5185	0
(A4045-4057)(4+5)-VIII-4	0	-5185	0
(A4045-4057)(4+5)-VIII-5	0	-5185	0
(A4045-4057)(4+5)-VIII-6	0	-5185	0
(A4045-4057)(4+5)-VIII-7	0	-5185	0
(A4045-4057)(4+5)-VIII-8	0	-5185	0
(A4045-4057)(4+5)-IX-1	0	-5185	0
(A4045-4057)(4+5)-IX-2	0	-5185	0
(A4045-4057)(4+5)-IX-3	0	-5185	0
(A4045-4057)(4+5)-IX-4	0	-5185	0
(A4045-4057)(4+5)-IX-5	0	-5185	0
(A4045-4057)(4+5)-IX-6	0	-5185	0
(A4045-4057)(4+5)-IX-7	0	-5185	0
(A4045-4057)(4+5)-IX-8	0	-5185	0
(A4045-4057)(4+5)-X-1	0	-5185	0
(A4045-4057)(4+5)-X-2	0	-5185	0
(A4045-4057)(4+5)-X-3	0	-5185	0
(A4045-4057)(4+5)-X-4	0	-5185	0
(A4045-4057)(4+5)-X-5	0	-5185	0
(A4045-4057)(4+5)-X-6	0	-5185	0
(A4045-4057)(4+5)-X-7	0	-5185	0
(A4045-4057)(4+5)-X-8	0	-5185	0
(A4045-4057)(4+5)-XI-1	0	-5185	0
(A4045-4057)(4+5)-XI-2	0	-5185	0
(A4045-4057)(4+5)-XI-3	0	-5185	0
(A4045-4057)(4+5)-XI-4	0	-5185	0
(A4045-4057)(4+5)-XI-5	0	-5185	0
(A4045-4057)(4+5)-XI-6	0	-5185	0
(A4045-4057)(4+5)-XI-7	0	-5185	0
(A4045-4057)(4+5)-XI-8	0	-5185	0
(A4045-4057)(4+5)-XII-1	0	-5185	0
(A4045-4057)(4+5)-XII-2	0	-5185	0
(A4045-4057)(4+5)-XII-3	0	-5185	0
(A4045-4057)(4+5)-XII-4	0	-5185	0
(A4045-4057)(4+5)-XII-5	0	-5185	0
(A4045-4057)(4+5)-XII-6	0	-5185	0
(A4045-4057)(4+5)-XII-7	0	-5185	0
(A4045-4057)(4+5)-XII-8	0	-5185	0
(A4045-4057)(6+7)-I-1	0	-5043	0
(A4045-4057)(6+7)-I-2	0	-5043	0
(A4045-4057)(6+7)-I-3	0	-5043	0
(A4045-4057)(6+7)-I-4	0	-5043	0
(A4045-4057)(6+7)-I-5	0	-5043	0
(A4045-4057)(6+7)-I-6	0	-5043	0
(A4045-4057)(6+7)-I-7	0	-5043	0
(A4045-4057)(6+7)-I-8	0	-5043	0
(A4045-4057)(6+7)-II-1	0	-5043	0
(A4045-4057)(6+7)-II-2	0	-5043	0
(A4045-4057)(6+7)-II-3	0	-5043	0
(A4045-4057)(6+7)-II-4	0	-5043	0
(A4045-4057)(6+7)-II-5	0	-5043	0
(A4045-4057)(6+7)-II-6	0	-5043	0
(A4045-4057)(6+7)-II-7	0	-5043	0
(A4045-4057)(6+7)-II-8	0	-5043	0
(A4045-4057)(6+7)-III-1	0	-5043	0
(A4045-4057)(6+7)-III-2	0	-5043	0
(A4045-4057)(6+7)-III-3	0	-5043	0
(A4045-4057)(6+7)-III-4	0	-5043	0
(A4045-4057)(6+7)-III-5	0	-5043	0
(A4045-4057)(6+7)-III-6	0	-5043	0
(A4045-4057)(6+7)-III-7	0	-5043	0
(A4045-4057)(6+7)-III-8	0	-5043	0

comb	N	Tz	M(DaN*m)
(A4045-4057)(6+7)-IV-1	0	-5043	0
(A4045-4057)(6+7)-IV-2	0	-5043	0
(A4045-4057)(6+7)-IV-3	0	-5043	0
(A4045-4057)(6+7)-IV-4	0	-5043	0
(A4045-4057)(6+7)-IV-5	0	-5043	0
(A4045-4057)(6+7)-IV-6	0	-5043	0
(A4045-4057)(6+7)-IV-7	0	-5043	0
(A4045-4057)(6+7)-IV-8	0	-5043	0
(A4045-4057)(6+7)-V-1	0	-5043	0
(A4045-4057)(6+7)-V-2	0	-5043	0
(A4045-4057)(6+7)-V-3	0	-5043	0
(A4045-4057)(6+7)-V-4	0	-5043	0
(A4045-4057)(6+7)-V-5	0	-5043	0
(A4045-4057)(6+7)-V-6	0	-5043	0
(A4045-4057)(6+7)-V-7	0	-5043	0
(A4045-4057)(6+7)-V-8	0	-5043	0
(A4045-4057)(6+7)-VI-1	0	-5043	0
(A4045-4057)(6+7)-VI-2	0	-5043	0
(A4045-4057)(6+7)-VI-3	0	-5043	0
(A4045-4057)(6+7)-VI-4	0	-5043	0
(A4045-4057)(6+7)-VI-5	0	-5043	0
(A4045-4057)(6+7)-VI-6	0	-5043	0
(A4045-4057)(6+7)-VI-7	0	-5043	0
(A4045-4057)(6+7)-VI-8	0	-5043	0
(A4045-4057)(6+7)-VII-1	0	-5043	0
(A4045-4057)(6+7)-VII-2	0	-5043	0
(A4045-4057)(6+7)-VII-3	0	-5043	0
(A4045-4057)(6+7)-VII-4	0	-5043	0
(A4045-4057)(6+7)-VII-5	0	-5043	0
(A4045-4057)(6+7)-VII-6	0	-5043	0
(A4045-4057)(6+7)-VII-7	0	-5043	0
(A4045-4057)(6+7)-VII-8	0	-5043	0
(A4045-4057)(6+7)-VIII-1	0	-5043	0
(A4045-4057)(6+7)-VIII-2	0	-5043	0
(A4045-4057)(6+7)-VIII-3	0	-5043	0
(A4045-4057)(6+7)-VIII-4	0	-5043	0
(A4045-4057)(6+7)-VIII-5	0	-5043	0
(A4045-4057)(6+7)-VIII-6	0	-5043	0
(A4045-4057)(6+7)-VIII-7	0	-5043	0
(A4045-4057)(6+7)-VIII-8	0	-5043	0
(A4045-4057)(6+7)-IX-1	0	-5043	0
(A4045-4057)(6+7)-IX-2	0	-5043	0
(A4045-4057)(6+7)-IX-3	0	-5043	0
(A4045-4057)(6+7)-IX-4	0	-5043	0
(A4045-4057)(6+7)-IX-5	0	-5043	0
(A4045-4057)(6+7)-IX-6	0	-5043	0
(A4045-4057)(6+7)-IX-7	0	-5043	0
(A4045-4057)(6+7)-IX-8	0	-5043	0
(A4045-4057)(6+7)-X-1	0	-5043	0
(A4045-4057)(6+7)-X-2	0	-5043	0
(A4045-4057)(6+7)-X-3	0	-5043	0
(A4045-4057)(6+7)-X-4	0	-5043	0
(A4045-4057)(6+7)-X-5	0	-5043	0
(A4045-4057)(6+7)-X-6	0	-5043	0
(A4045-4057)(6+7)-X-7	0	-5043	0
(A4045-4057)(6+7)-X-8	0	-5043	0
(A4045-4057)(6+7)-XI-1	0	-5043	0
(A4045-4057)(6+7)-XI-2	0	-5043	0
(A4045-4057)(6+7)-XI-3	0	-5043	0
(A4045-4057)(6+7)-XI-4	0	-5043	0
(A4045-4057)(6+7)-XI-5	0	-5043	0
(A4045-4057)(6+7)-XI-6	0	-5043	0
(A4045-4057)(6+7)-XI-7	0	-5043	0
(A4045-4057)(6+7)-XI-8	0	-5043	0
(A4045-4057)(6+7)-XII-1	0	-5043	0

comb	N	Tz	M(DaN*m)
(A4045-4057)(6+7)-XII-2	0	-5043	0
(A4045-4057)(6+7)-XII-3	0	-5043	0
(A4045-4057)(6+7)-XII-4	0	-5043	0
(A4045-4057)(6+7)-XII-5	0	-5043	0
(A4045-4057)(6+7)-XII-6	0	-5043	0
(A4045-4057)(6+7)-XII-7	0	-5043	0
(A4045-4057)(6+7)-XII-8	0	-5043	0
(A4045-4057)1	0	-7061	0
(A4045-4057)2	0	-9433	0
(A4045-4057)3	0	-5185	0
(A4045-4057)(4+5)-I-1	0	-5185	0
(A4045-4057)(4+5)-I-2	0	-5185	0
(A4045-4057)(4+5)-I-3	0	-5185	0
(A4045-4057)(4+5)-I-4	0	-5185	0
(A4045-4057)(4+5)-I-5	0	-5185	0
(A4045-4057)(4+5)-I-6	0	-5185	0
(A4045-4057)(4+5)-I-7	0	-5185	0
(A4045-4057)(4+5)-I-8	0	-5185	0
(A4045-4057)(4+5)-II-1	0	-5185	0
(A4045-4057)(4+5)-II-2	0	-5185	0
(A4045-4057)(4+5)-II-3	0	-5185	0
(A4045-4057)(4+5)-II-4	0	-5185	0
(A4045-4057)(4+5)-II-5	0	-5185	0
(A4045-4057)(4+5)-II-6	0	-5185	0
(A4045-4057)(4+5)-II-7	0	-5185	0
(A4045-4057)(4+5)-II-8	0	-5185	0
(A4045-4057)(4+5)-III-1	0	-5185	0
(A4045-4057)(4+5)-III-2	0	-5185	0
(A4045-4057)(4+5)-III-3	0	-5185	0
(A4045-4057)(4+5)-III-4	0	-5185	0
(A4045-4057)(4+5)-III-5	0	-5185	0
(A4045-4057)(4+5)-III-6	0	-5185	0
(A4045-4057)(4+5)-III-7	0	-5185	0
(A4045-4057)(4+5)-III-8	0	-5185	0
(A4045-4057)(4+5)-IV-1	0	-5185	0
(A4045-4057)(4+5)-IV-2	0	-5185	0
(A4045-4057)(4+5)-IV-3	0	-5185	0
(A4045-4057)(4+5)-IV-4	0	-5185	0
(A4045-4057)(4+5)-IV-5	0	-5185	0
(A4045-4057)(4+5)-IV-6	0	-5185	0
(A4045-4057)(4+5)-IV-7	0	-5185	0
(A4045-4057)(4+5)-IV-8	0	-5185	0
(A4045-4057)(4+5)-V-1	0	-5185	0
(A4045-4057)(4+5)-V-2	0	-5185	0
(A4045-4057)(4+5)-V-3	0	-5185	0
(A4045-4057)(4+5)-V-4	0	-5185	0
(A4045-4057)(4+5)-V-5	0	-5185	0
(A4045-4057)(4+5)-V-6	0	-5185	0
(A4045-4057)(4+5)-V-7	0	-5185	0
(A4045-4057)(4+5)-V-8	0	-5185	0
(A4045-4057)(4+5)-VI-1	0	-5185	0
(A4045-4057)(4+5)-VI-2	0	-5185	0
(A4045-4057)(4+5)-VI-3	0	-5185	0
(A4045-4057)(4+5)-VI-4	0	-5185	0
(A4045-4057)(4+5)-VI-5	0	-5185	0
(A4045-4057)(4+5)-VI-6	0	-5185	0
(A4045-4057)(4+5)-VI-7	0	-5185	0
(A4045-4057)(4+5)-VI-8	0	-5185	0
(A4045-4057)(4+5)-VII-1	0	-5185	0
(A4045-4057)(4+5)-VII-2	0	-5185	0
(A4045-4057)(4+5)-VII-3	0	-5185	0
(A4045-4057)(4+5)-VII-4	0	-5185	0
(A4045-4057)(4+5)-VII-5	0	-5185	0
(A4045-4057)(4+5)-VII-6	0	-5185	0
(A4045-4057)(4+5)-VII-7	0	-5185	0

comb	N	Tz	M(DaN*m)
(A4045-4057)(4+5)-VII-8	0	-5185	0
(A4045-4057)(4+5)-VIII-1	0	-5185	0
(A4045-4057)(4+5)-VIII-2	0	-5185	0
(A4045-4057)(4+5)-VIII-3	0	-5185	0
(A4045-4057)(4+5)-VIII-4	0	-5185	0
(A4045-4057)(4+5)-VIII-5	0	-5185	0
(A4045-4057)(4+5)-VIII-6	0	-5185	0
(A4045-4057)(4+5)-VIII-7	0	-5185	0
(A4045-4057)(4+5)-VIII-8	0	-5185	0
(A4045-4057)(4+5)-IX-1	0	-5185	0
(A4045-4057)(4+5)-IX-2	0	-5185	0
(A4045-4057)(4+5)-IX-3	0	-5185	0
(A4045-4057)(4+5)-IX-4	0	-5185	0
(A4045-4057)(4+5)-IX-5	0	-5185	0
(A4045-4057)(4+5)-IX-6	0	-5185	0
(A4045-4057)(4+5)-IX-7	0	-5185	0
(A4045-4057)(4+5)-IX-8	0	-5185	0
(A4045-4057)(4+5)-X-1	0	-5185	0
(A4045-4057)(4+5)-X-2	0	-5185	0
(A4045-4057)(4+5)-X-3	0	-5185	0
(A4045-4057)(4+5)-X-4	0	-5185	0
(A4045-4057)(4+5)-X-5	0	-5185	0
(A4045-4057)(4+5)-X-6	0	-5185	0
(A4045-4057)(4+5)-X-7	0	-5185	0
(A4045-4057)(4+5)-X-8	0	-5185	0
(A4045-4057)(4+5)-XI-1	0	-5185	0
(A4045-4057)(4+5)-XI-2	0	-5185	0
(A4045-4057)(4+5)-XI-3	0	-5185	0
(A4045-4057)(4+5)-XI-4	0	-5185	0
(A4045-4057)(4+5)-XI-5	0	-5185	0
(A4045-4057)(4+5)-XI-6	0	-5185	0
(A4045-4057)(4+5)-XI-7	0	-5185	0
(A4045-4057)(4+5)-XI-8	0	-5185	0
(A4045-4057)(4+5)-XII-1	0	-5185	0
(A4045-4057)(4+5)-XII-2	0	-5185	0
(A4045-4057)(4+5)-XII-3	0	-5185	0
(A4045-4057)(4+5)-XII-4	0	-5185	0
(A4045-4057)(4+5)-XII-5	0	-5185	0
(A4045-4057)(4+5)-XII-6	0	-5185	0
(A4045-4057)(4+5)-XII-7	0	-5185	0
(A4045-4057)(4+5)-XII-8	0	-5185	0
(A4045-4057)(6+7)-I-1	0	-5043	0
(A4045-4057)(6+7)-I-2	0	-5043	0
(A4045-4057)(6+7)-I-3	0	-5043	0
(A4045-4057)(6+7)-I-4	0	-5043	0
(A4045-4057)(6+7)-I-5	0	-5043	0
(A4045-4057)(6+7)-I-6	0	-5043	0
(A4045-4057)(6+7)-I-7	0	-5043	0
(A4045-4057)(6+7)-I-8	0	-5043	0
(A4045-4057)(6+7)-II-1	0	-5043	0
(A4045-4057)(6+7)-II-2	0	-5043	0
(A4045-4057)(6+7)-II-3	0	-5043	0
(A4045-4057)(6+7)-II-4	0	-5043	0
(A4045-4057)(6+7)-II-5	0	-5043	0
(A4045-4057)(6+7)-II-6	0	-5043	0
(A4045-4057)(6+7)-II-7	0	-5043	0
(A4045-4057)(6+7)-II-8	0	-5043	0
(A4045-4057)(6+7)-III-1	0	-5043	0
(A4045-4057)(6+7)-III-2	0	-5043	0
(A4045-4057)(6+7)-III-3	0	-5043	0
(A4045-4057)(6+7)-III-4	0	-5043	0
(A4045-4057)(6+7)-III-5	0	-5043	0
(A4045-4057)(6+7)-III-6	0	-5043	0
(A4045-4057)(6+7)-III-7	0	-5043	0
(A4045-4057)(6+7)-III-8	0	-5043	0

comb	N	Tz	M(DaN*m)
(A4045-4057)(6+7)-IV-1	0	-5043	0
(A4045-4057)(6+7)-IV-2	0	-5043	0
(A4045-4057)(6+7)-IV-3	0	-5043	0
(A4045-4057)(6+7)-IV-4	0	-5043	0
(A4045-4057)(6+7)-IV-5	0	-5043	0
(A4045-4057)(6+7)-IV-6	0	-5043	0
(A4045-4057)(6+7)-IV-7	0	-5043	0
(A4045-4057)(6+7)-IV-8	0	-5043	0
(A4045-4057)(6+7)-V-1	0	-5043	0
(A4045-4057)(6+7)-V-2	0	-5043	0
(A4045-4057)(6+7)-V-3	0	-5043	0
(A4045-4057)(6+7)-V-4	0	-5043	0
(A4045-4057)(6+7)-V-5	0	-5043	0
(A4045-4057)(6+7)-V-6	0	-5043	0
(A4045-4057)(6+7)-V-7	0	-5043	0
(A4045-4057)(6+7)-V-8	0	-5043	0
(A4045-4057)(6+7)-VI-1	0	-5043	0
(A4045-4057)(6+7)-VI-2	0	-5043	0
(A4045-4057)(6+7)-VI-3	0	-5043	0
(A4045-4057)(6+7)-VI-4	0	-5043	0
(A4045-4057)(6+7)-VI-5	0	-5043	0
(A4045-4057)(6+7)-VI-6	0	-5043	0
(A4045-4057)(6+7)-VI-7	0	-5043	0
(A4045-4057)(6+7)-VI-8	0	-5043	0
(A4045-4057)(6+7)-VII-1	0	-5043	0
(A4045-4057)(6+7)-VII-2	0	-5043	0
(A4045-4057)(6+7)-VII-3	0	-5043	0
(A4045-4057)(6+7)-VII-4	0	-5043	0
(A4045-4057)(6+7)-VII-5	0	-5043	0
(A4045-4057)(6+7)-VII-6	0	-5043	0
(A4045-4057)(6+7)-VII-7	0	-5043	0
(A4045-4057)(6+7)-VII-8	0	-5043	0
(A4045-4057)(6+7)-VIII-1	0	-5043	0
(A4045-4057)(6+7)-VIII-2	0	-5043	0
(A4045-4057)(6+7)-VIII-3	0	-5043	0
(A4045-4057)(6+7)-VIII-4	0	-5043	0
(A4045-4057)(6+7)-VIII-5	0	-5043	0
(A4045-4057)(6+7)-VIII-6	0	-5043	0
(A4045-4057)(6+7)-VIII-7	0	-5043	0
(A4045-4057)(6+7)-VIII-8	0	-5043	0
(A4045-4057)(6+7)-IX-1	0	-5043	0
(A4045-4057)(6+7)-IX-2	0	-5043	0
(A4045-4057)(6+7)-IX-3	0	-5043	0
(A4045-4057)(6+7)-IX-4	0	-5043	0
(A4045-4057)(6+7)-IX-5	0	-5043	0
(A4045-4057)(6+7)-IX-6	0	-5043	0
(A4045-4057)(6+7)-IX-7	0	-5043	0
(A4045-4057)(6+7)-IX-8	0	-5043	0
(A4045-4057)(6+7)-X-1	0	-5043	0
(A4045-4057)(6+7)-X-2	0	-5043	0
(A4045-4057)(6+7)-X-3	0	-5043	0
(A4045-4057)(6+7)-X-4	0	-5043	0
(A4045-4057)(6+7)-X-5	0	-5043	0
(A4045-4057)(6+7)-X-6	0	-5043	0
(A4045-4057)(6+7)-X-7	0	-5043	0
(A4045-4057)(6+7)-X-8	0	-5043	0
(A4045-4057)(6+7)-XI-1	0	-5043	0
(A4045-4057)(6+7)-XI-2	0	-5043	0
(A4045-4057)(6+7)-XI-3	0	-5043	0
(A4045-4057)(6+7)-XI-4	0	-5043	0
(A4045-4057)(6+7)-XI-5	0	-5043	0
(A4045-4057)(6+7)-XI-6	0	-5043	0
(A4045-4057)(6+7)-XI-7	0	-5043	0
(A4045-4057)(6+7)-XI-8	0	-5043	0
(A4045-4057)(6+7)-XII-1	0	-5043	0

comb	N	Tz	M(DaN*m)
(A4045-4057)(6+7)-XII-2	0	-5043	0
(A4045-4057)(6+7)-XII-3	0	-5043	0
(A4045-4057)(6+7)-XII-4	0	-5043	0
(A4045-4057)(6+7)-XII-5	0	-5043	0
(A4045-4057)(6+7)-XII-6	0	-5043	0
(A4045-4057)(6+7)-XII-7	0	-5043	0
(A4045-4057)(6+7)-XII-8	0	-5043	0
(A4105-4125)1	0	-7061	0
(A4105-4125)2	0	-9433	0
(A4105-4125)3	0	-5185	0
(A4105-4125)(4+5)-I-1	0	-5185	0
(A4105-4125)(4+5)-I-2	0	-5185	0
(A4105-4125)(4+5)-I-3	0	-5185	0
(A4105-4125)(4+5)-I-4	0	-5185	0
(A4105-4125)(4+5)-I-5	0	-5185	0
(A4105-4125)(4+5)-I-6	0	-5185	0
(A4105-4125)(4+5)-I-7	0	-5185	0
(A4105-4125)(4+5)-I-8	0	-5185	0
(A4105-4125)(4+5)-II-1	0	-5185	0
(A4105-4125)(4+5)-II-2	0	-5185	0
(A4105-4125)(4+5)-II-3	0	-5185	0
(A4105-4125)(4+5)-II-4	0	-5185	0
(A4105-4125)(4+5)-II-5	0	-5185	0
(A4105-4125)(4+5)-II-6	0	-5185	0
(A4105-4125)(4+5)-II-7	0	-5185	0
(A4105-4125)(4+5)-II-8	0	-5185	0
(A4105-4125)(4+5)-III-1	0	-5185	0
(A4105-4125)(4+5)-III-2	0	-5185	0
(A4105-4125)(4+5)-III-3	0	-5185	0
(A4105-4125)(4+5)-III-4	0	-5185	0
(A4105-4125)(4+5)-III-5	0	-5185	0
(A4105-4125)(4+5)-III-6	0	-5185	0
(A4105-4125)(4+5)-III-7	0	-5185	0
(A4105-4125)(4+5)-III-8	0	-5185	0
(A4105-4125)(4+5)-IV-1	0	-5185	0
(A4105-4125)(4+5)-IV-2	0	-5185	0
(A4105-4125)(4+5)-IV-3	0	-5185	0
(A4105-4125)(4+5)-IV-4	0	-5185	0
(A4105-4125)(4+5)-IV-5	0	-5185	0
(A4105-4125)(4+5)-IV-6	0	-5185	0
(A4105-4125)(4+5)-IV-7	0	-5185	0
(A4105-4125)(4+5)-IV-8	0	-5185	0
(A4105-4125)(4+5)-V-1	0	-5185	0
(A4105-4125)(4+5)-V-2	0	-5185	0
(A4105-4125)(4+5)-V-3	0	-5185	0
(A4105-4125)(4+5)-V-4	0	-5185	0
(A4105-4125)(4+5)-V-5	0	-5185	0
(A4105-4125)(4+5)-V-6	0	-5185	0
(A4105-4125)(4+5)-V-7	0	-5185	0
(A4105-4125)(4+5)-V-8	0	-5185	0
(A4105-4125)(4+5)-VI-1	0	-5185	0
(A4105-4125)(4+5)-VI-2	0	-5185	0
(A4105-4125)(4+5)-VI-3	0	-5185	0
(A4105-4125)(4+5)-VI-4	0	-5185	0
(A4105-4125)(4+5)-VI-5	0	-5185	0
(A4105-4125)(4+5)-VI-6	0	-5185	0
(A4105-4125)(4+5)-VI-7	0	-5185	0
(A4105-4125)(4+5)-VI-8	0	-5185	0
(A4105-4125)(4+5)-VII-1	0	-5185	0
(A4105-4125)(4+5)-VII-2	0	-5185	0
(A4105-4125)(4+5)-VII-3	0	-5185	0
(A4105-4125)(4+5)-VII-4	0	-5185	0
(A4105-4125)(4+5)-VII-5	0	-5185	0
(A4105-4125)(4+5)-VII-6	0	-5185	0
(A4105-4125)(4+5)-VII-7	0	-5185	0

comb	N	Tz	M(DaN*m)
(A4105-4125)(4+5)-VII-8	0	-5185	0
(A4105-4125)(4+5)-VIII-1	0	-5185	0
(A4105-4125)(4+5)-VIII-2	0	-5185	0
(A4105-4125)(4+5)-VIII-3	0	-5185	0
(A4105-4125)(4+5)-VIII-4	0	-5185	0
(A4105-4125)(4+5)-VIII-5	0	-5185	0
(A4105-4125)(4+5)-VIII-6	0	-5185	0
(A4105-4125)(4+5)-VIII-7	0	-5185	0
(A4105-4125)(4+5)-VIII-8	0	-5185	0
(A4105-4125)(4+5)-IX-1	0	-5185	0
(A4105-4125)(4+5)-IX-2	0	-5185	0
(A4105-4125)(4+5)-IX-3	0	-5185	0
(A4105-4125)(4+5)-IX-4	0	-5185	0
(A4105-4125)(4+5)-IX-5	0	-5185	0
(A4105-4125)(4+5)-IX-6	0	-5185	0
(A4105-4125)(4+5)-IX-7	0	-5185	0
(A4105-4125)(4+5)-IX-8	0	-5185	0
(A4105-4125)(4+5)-X-1	0	-5185	0
(A4105-4125)(4+5)-X-2	0	-5185	0
(A4105-4125)(4+5)-X-3	0	-5185	0
(A4105-4125)(4+5)-X-4	0	-5185	0
(A4105-4125)(4+5)-X-5	0	-5185	0
(A4105-4125)(4+5)-X-6	0	-5185	0
(A4105-4125)(4+5)-X-7	0	-5185	0
(A4105-4125)(4+5)-X-8	0	-5185	0
(A4105-4125)(4+5)-XI-1	0	-5185	0
(A4105-4125)(4+5)-XI-2	0	-5185	0
(A4105-4125)(4+5)-XI-3	0	-5185	0
(A4105-4125)(4+5)-XI-4	0	-5185	0
(A4105-4125)(4+5)-XI-5	0	-5185	0
(A4105-4125)(4+5)-XI-6	0	-5185	0
(A4105-4125)(4+5)-XI-7	0	-5185	0
(A4105-4125)(4+5)-XI-8	0	-5185	0
(A4105-4125)(4+5)-XII-1	0	-5185	0
(A4105-4125)(4+5)-XII-2	0	-5185	0
(A4105-4125)(4+5)-XII-3	0	-5185	0
(A4105-4125)(4+5)-XII-4	0	-5185	0
(A4105-4125)(4+5)-XII-5	0	-5185	0
(A4105-4125)(4+5)-XII-6	0	-5185	0
(A4105-4125)(4+5)-XII-7	0	-5185	0
(A4105-4125)(4+5)-XII-8	0	-5185	0
(A4105-4125)(6+7)-I-1	0	-5043	0
(A4105-4125)(6+7)-I-2	0	-5043	0
(A4105-4125)(6+7)-I-3	0	-5043	0
(A4105-4125)(6+7)-I-4	0	-5043	0
(A4105-4125)(6+7)-I-5	0	-5043	0
(A4105-4125)(6+7)-I-6	0	-5043	0
(A4105-4125)(6+7)-I-7	0	-5043	0
(A4105-4125)(6+7)-I-8	0	-5043	0
(A4105-4125)(6+7)-II-1	0	-5043	0
(A4105-4125)(6+7)-II-2	0	-5043	0
(A4105-4125)(6+7)-II-3	0	-5043	0
(A4105-4125)(6+7)-II-4	0	-5043	0
(A4105-4125)(6+7)-II-5	0	-5043	0
(A4105-4125)(6+7)-II-6	0	-5043	0
(A4105-4125)(6+7)-II-7	0	-5043	0
(A4105-4125)(6+7)-II-8	0	-5043	0
(A4105-4125)(6+7)-III-1	0	-5043	0
(A4105-4125)(6+7)-III-2	0	-5043	0
(A4105-4125)(6+7)-III-3	0	-5043	0
(A4105-4125)(6+7)-III-4	0	-5043	0
(A4105-4125)(6+7)-III-5	0	-5043	0
(A4105-4125)(6+7)-III-6	0	-5043	0
(A4105-4125)(6+7)-III-7	0	-5043	0
(A4105-4125)(6+7)-III-8	0	-5043	0

comb	N	Tz	M(DaN*m)
(A4105-4125)(6+7)-IV-1	0	-5043	0
(A4105-4125)(6+7)-IV-2	0	-5043	0
(A4105-4125)(6+7)-IV-3	0	-5043	0
(A4105-4125)(6+7)-IV-4	0	-5043	0
(A4105-4125)(6+7)-IV-5	0	-5043	0
(A4105-4125)(6+7)-IV-6	0	-5043	0
(A4105-4125)(6+7)-IV-7	0	-5043	0
(A4105-4125)(6+7)-IV-8	0	-5043	0
(A4105-4125)(6+7)-V-1	0	-5043	0
(A4105-4125)(6+7)-V-2	0	-5043	0
(A4105-4125)(6+7)-V-3	0	-5043	0
(A4105-4125)(6+7)-V-4	0	-5043	0
(A4105-4125)(6+7)-V-5	0	-5043	0
(A4105-4125)(6+7)-V-6	0	-5043	0
(A4105-4125)(6+7)-V-7	0	-5043	0
(A4105-4125)(6+7)-V-8	0	-5043	0
(A4105-4125)(6+7)-VI-1	0	-5043	0
(A4105-4125)(6+7)-VI-2	0	-5043	0
(A4105-4125)(6+7)-VI-3	0	-5043	0
(A4105-4125)(6+7)-VI-4	0	-5043	0
(A4105-4125)(6+7)-VI-5	0	-5043	0
(A4105-4125)(6+7)-VI-6	0	-5043	0
(A4105-4125)(6+7)-VI-7	0	-5043	0
(A4105-4125)(6+7)-VI-8	0	-5043	0
(A4105-4125)(6+7)-VII-1	0	-5043	0
(A4105-4125)(6+7)-VII-2	0	-5043	0
(A4105-4125)(6+7)-VII-3	0	-5043	0
(A4105-4125)(6+7)-VII-4	0	-5043	0
(A4105-4125)(6+7)-VII-5	0	-5043	0
(A4105-4125)(6+7)-VII-6	0	-5043	0
(A4105-4125)(6+7)-VII-7	0	-5043	0
(A4105-4125)(6+7)-VII-8	0	-5043	0
(A4105-4125)(6+7)-VIII-1	0	-5043	0
(A4105-4125)(6+7)-VIII-2	0	-5043	0
(A4105-4125)(6+7)-VIII-3	0	-5043	0
(A4105-4125)(6+7)-VIII-4	0	-5043	0
(A4105-4125)(6+7)-VIII-5	0	-5043	0
(A4105-4125)(6+7)-VIII-6	0	-5043	0
(A4105-4125)(6+7)-VIII-7	0	-5043	0
(A4105-4125)(6+7)-VIII-8	0	-5043	0
(A4105-4125)(6+7)-IX-1	0	-5043	0
(A4105-4125)(6+7)-IX-2	0	-5043	0
(A4105-4125)(6+7)-IX-3	0	-5043	0
(A4105-4125)(6+7)-IX-4	0	-5043	0
(A4105-4125)(6+7)-IX-5	0	-5043	0
(A4105-4125)(6+7)-IX-6	0	-5043	0
(A4105-4125)(6+7)-IX-7	0	-5043	0
(A4105-4125)(6+7)-IX-8	0	-5043	0
(A4105-4125)(6+7)-X-1	0	-5043	0
(A4105-4125)(6+7)-X-2	0	-5043	0
(A4105-4125)(6+7)-X-3	0	-5043	0
(A4105-4125)(6+7)-X-4	0	-5043	0
(A4105-4125)(6+7)-X-5	0	-5043	0
(A4105-4125)(6+7)-X-6	0	-5043	0
(A4105-4125)(6+7)-X-7	0	-5043	0
(A4105-4125)(6+7)-X-8	0	-5043	0
(A4105-4125)(6+7)-XI-1	0	-5043	0
(A4105-4125)(6+7)-XI-2	0	-5043	0
(A4105-4125)(6+7)-XI-3	0	-5043	0
(A4105-4125)(6+7)-XI-4	0	-5043	0
(A4105-4125)(6+7)-XI-5	0	-5043	0
(A4105-4125)(6+7)-XI-6	0	-5043	0
(A4105-4125)(6+7)-XI-7	0	-5043	0
(A4105-4125)(6+7)-XI-8	0	-5043	0
(A4105-4125)(6+7)-XII-1	0	-5043	0

comb	N	Tz	M(DaN*m)
(A4105-4125)(6+7)-XII-2	0	-5043	0
(A4105-4125)(6+7)-XII-3	0	-5043	0
(A4105-4125)(6+7)-XII-4	0	-5043	0
(A4105-4125)(6+7)-XII-5	0	-5043	0
(A4105-4125)(6+7)-XII-6	0	-5043	0
(A4105-4125)(6+7)-XII-7	0	-5043	0
(A4105-4125)(6+7)-XII-8	0	-5043	0
(A4105-4125)1	0	-7061	0
(A4105-4125)2	0	-9433	0
(A4105-4125)3	0	-5185	0
(A4105-4125)(4+5)-I-1	0	-5185	0
(A4105-4125)(4+5)-I-2	0	-5185	0
(A4105-4125)(4+5)-I-3	0	-5185	0
(A4105-4125)(4+5)-I-4	0	-5185	0
(A4105-4125)(4+5)-I-5	0	-5185	0
(A4105-4125)(4+5)-I-6	0	-5185	0
(A4105-4125)(4+5)-I-7	0	-5185	0
(A4105-4125)(4+5)-I-8	0	-5185	0
(A4105-4125)(4+5)-II-1	0	-5185	0
(A4105-4125)(4+5)-II-2	0	-5185	0
(A4105-4125)(4+5)-II-3	0	-5185	0
(A4105-4125)(4+5)-II-4	0	-5185	0
(A4105-4125)(4+5)-II-5	0	-5185	0
(A4105-4125)(4+5)-II-6	0	-5185	0
(A4105-4125)(4+5)-II-7	0	-5185	0
(A4105-4125)(4+5)-II-8	0	-5185	0
(A4105-4125)(4+5)-III-1	0	-5185	0
(A4105-4125)(4+5)-III-2	0	-5185	0
(A4105-4125)(4+5)-III-3	0	-5185	0
(A4105-4125)(4+5)-III-4	0	-5185	0
(A4105-4125)(4+5)-III-5	0	-5185	0
(A4105-4125)(4+5)-III-6	0	-5185	0
(A4105-4125)(4+5)-III-7	0	-5185	0
(A4105-4125)(4+5)-III-8	0	-5185	0
(A4105-4125)(4+5)-IV-1	0	-5185	0
(A4105-4125)(4+5)-IV-2	0	-5185	0
(A4105-4125)(4+5)-IV-3	0	-5185	0
(A4105-4125)(4+5)-IV-4	0	-5185	0
(A4105-4125)(4+5)-IV-5	0	-5185	0
(A4105-4125)(4+5)-IV-6	0	-5185	0
(A4105-4125)(4+5)-IV-7	0	-5185	0
(A4105-4125)(4+5)-IV-8	0	-5185	0
(A4105-4125)(4+5)-V-1	0	-5185	0
(A4105-4125)(4+5)-V-2	0	-5185	0
(A4105-4125)(4+5)-V-3	0	-5185	0
(A4105-4125)(4+5)-V-4	0	-5185	0
(A4105-4125)(4+5)-V-5	0	-5185	0
(A4105-4125)(4+5)-V-6	0	-5185	0
(A4105-4125)(4+5)-V-7	0	-5185	0
(A4105-4125)(4+5)-V-8	0	-5185	0
(A4105-4125)(4+5)-VI-1	0	-5185	0
(A4105-4125)(4+5)-VI-2	0	-5185	0
(A4105-4125)(4+5)-VI-3	0	-5185	0
(A4105-4125)(4+5)-VI-4	0	-5185	0
(A4105-4125)(4+5)-VI-5	0	-5185	0
(A4105-4125)(4+5)-VI-6	0	-5185	0
(A4105-4125)(4+5)-VI-7	0	-5185	0
(A4105-4125)(4+5)-VI-8	0	-5185	0
(A4105-4125)(4+5)-VII-1	0	-5185	0
(A4105-4125)(4+5)-VII-2	0	-5185	0
(A4105-4125)(4+5)-VII-3	0	-5185	0
(A4105-4125)(4+5)-VII-4	0	-5185	0
(A4105-4125)(4+5)-VII-5	0	-5185	0
(A4105-4125)(4+5)-VII-6	0	-5185	0
(A4105-4125)(4+5)-VII-7	0	-5185	0

comb	N	Tz	M(DaN*m)
(A4105-4125)(4+5)-VII-8	0	-5185	0
(A4105-4125)(4+5)-VIII-1	0	-5185	0
(A4105-4125)(4+5)-VIII-2	0	-5185	0
(A4105-4125)(4+5)-VIII-3	0	-5185	0
(A4105-4125)(4+5)-VIII-4	0	-5185	0
(A4105-4125)(4+5)-VIII-5	0	-5185	0
(A4105-4125)(4+5)-VIII-6	0	-5185	0
(A4105-4125)(4+5)-VIII-7	0	-5185	0
(A4105-4125)(4+5)-VIII-8	0	-5185	0
(A4105-4125)(4+5)-IX-1	0	-5185	0
(A4105-4125)(4+5)-IX-2	0	-5185	0
(A4105-4125)(4+5)-IX-3	0	-5185	0
(A4105-4125)(4+5)-IX-4	0	-5185	0
(A4105-4125)(4+5)-IX-5	0	-5185	0
(A4105-4125)(4+5)-IX-6	0	-5185	0
(A4105-4125)(4+5)-IX-7	0	-5185	0
(A4105-4125)(4+5)-IX-8	0	-5185	0
(A4105-4125)(4+5)-X-1	0	-5185	0
(A4105-4125)(4+5)-X-2	0	-5185	0
(A4105-4125)(4+5)-X-3	0	-5185	0
(A4105-4125)(4+5)-X-4	0	-5185	0
(A4105-4125)(4+5)-X-5	0	-5185	0
(A4105-4125)(4+5)-X-6	0	-5185	0
(A4105-4125)(4+5)-X-7	0	-5185	0
(A4105-4125)(4+5)-X-8	0	-5185	0
(A4105-4125)(4+5)-XI-1	0	-5185	0
(A4105-4125)(4+5)-XI-2	0	-5185	0
(A4105-4125)(4+5)-XI-3	0	-5185	0
(A4105-4125)(4+5)-XI-4	0	-5185	0
(A4105-4125)(4+5)-XI-5	0	-5185	0
(A4105-4125)(4+5)-XI-6	0	-5185	0
(A4105-4125)(4+5)-XI-7	0	-5185	0
(A4105-4125)(4+5)-XI-8	0	-5185	0
(A4105-4125)(4+5)-XII-1	0	-5185	0
(A4105-4125)(4+5)-XII-2	0	-5185	0
(A4105-4125)(4+5)-XII-3	0	-5185	0
(A4105-4125)(4+5)-XII-4	0	-5185	0
(A4105-4125)(4+5)-XII-5	0	-5185	0
(A4105-4125)(4+5)-XII-6	0	-5185	0
(A4105-4125)(4+5)-XII-7	0	-5185	0
(A4105-4125)(4+5)-XII-8	0	-5185	0
(A4105-4125)(6+7)-I-1	0	-5043	0
(A4105-4125)(6+7)-I-2	0	-5043	0
(A4105-4125)(6+7)-I-3	0	-5043	0
(A4105-4125)(6+7)-I-4	0	-5043	0
(A4105-4125)(6+7)-I-5	0	-5043	0
(A4105-4125)(6+7)-I-6	0	-5043	0
(A4105-4125)(6+7)-I-7	0	-5043	0
(A4105-4125)(6+7)-I-8	0	-5043	0
(A4105-4125)(6+7)-II-1	0	-5043	0
(A4105-4125)(6+7)-II-2	0	-5043	0
(A4105-4125)(6+7)-II-3	0	-5043	0
(A4105-4125)(6+7)-II-4	0	-5043	0
(A4105-4125)(6+7)-II-5	0	-5043	0
(A4105-4125)(6+7)-II-6	0	-5043	0
(A4105-4125)(6+7)-II-7	0	-5043	0
(A4105-4125)(6+7)-II-8	0	-5043	0
(A4105-4125)(6+7)-III-1	0	-5043	0
(A4105-4125)(6+7)-III-2	0	-5043	0
(A4105-4125)(6+7)-III-3	0	-5043	0
(A4105-4125)(6+7)-III-4	0	-5043	0
(A4105-4125)(6+7)-III-5	0	-5043	0
(A4105-4125)(6+7)-III-6	0	-5043	0
(A4105-4125)(6+7)-III-7	0	-5043	0
(A4105-4125)(6+7)-III-8	0	-5043	0

comb	N	Tz	M(DaN*m)
(A4105-4125)(6+7)-IV-1	0	-5043	0
(A4105-4125)(6+7)-IV-2	0	-5043	0
(A4105-4125)(6+7)-IV-3	0	-5043	0
(A4105-4125)(6+7)-IV-4	0	-5043	0
(A4105-4125)(6+7)-IV-5	0	-5043	0
(A4105-4125)(6+7)-IV-6	0	-5043	0
(A4105-4125)(6+7)-IV-7	0	-5043	0
(A4105-4125)(6+7)-IV-8	0	-5043	0
(A4105-4125)(6+7)-V-1	0	-5043	0
(A4105-4125)(6+7)-V-2	0	-5043	0
(A4105-4125)(6+7)-V-3	0	-5043	0
(A4105-4125)(6+7)-V-4	0	-5043	0
(A4105-4125)(6+7)-V-5	0	-5043	0
(A4105-4125)(6+7)-V-6	0	-5043	0
(A4105-4125)(6+7)-V-7	0	-5043	0
(A4105-4125)(6+7)-V-8	0	-5043	0
(A4105-4125)(6+7)-VI-1	0	-5043	0
(A4105-4125)(6+7)-VI-2	0	-5043	0
(A4105-4125)(6+7)-VI-3	0	-5043	0
(A4105-4125)(6+7)-VI-4	0	-5043	0
(A4105-4125)(6+7)-VI-5	0	-5043	0
(A4105-4125)(6+7)-VI-6	0	-5043	0
(A4105-4125)(6+7)-VI-7	0	-5043	0
(A4105-4125)(6+7)-VI-8	0	-5043	0
(A4105-4125)(6+7)-VII-1	0	-5043	0
(A4105-4125)(6+7)-VII-2	0	-5043	0
(A4105-4125)(6+7)-VII-3	0	-5043	0
(A4105-4125)(6+7)-VII-4	0	-5043	0
(A4105-4125)(6+7)-VII-5	0	-5043	0
(A4105-4125)(6+7)-VII-6	0	-5043	0
(A4105-4125)(6+7)-VII-7	0	-5043	0
(A4105-4125)(6+7)-VII-8	0	-5043	0
(A4105-4125)(6+7)-VIII-1	0	-5043	0
(A4105-4125)(6+7)-VIII-2	0	-5043	0
(A4105-4125)(6+7)-VIII-3	0	-5043	0
(A4105-4125)(6+7)-VIII-4	0	-5043	0
(A4105-4125)(6+7)-VIII-5	0	-5043	0
(A4105-4125)(6+7)-VIII-6	0	-5043	0
(A4105-4125)(6+7)-VIII-7	0	-5043	0
(A4105-4125)(6+7)-VIII-8	0	-5043	0
(A4105-4125)(6+7)-IX-1	0	-5043	0
(A4105-4125)(6+7)-IX-2	0	-5043	0
(A4105-4125)(6+7)-IX-3	0	-5043	0
(A4105-4125)(6+7)-IX-4	0	-5043	0
(A4105-4125)(6+7)-IX-5	0	-5043	0
(A4105-4125)(6+7)-IX-6	0	-5043	0
(A4105-4125)(6+7)-IX-7	0	-5043	0
(A4105-4125)(6+7)-IX-8	0	-5043	0
(A4105-4125)(6+7)-X-1	0	-5043	0
(A4105-4125)(6+7)-X-2	0	-5043	0
(A4105-4125)(6+7)-X-3	0	-5043	0
(A4105-4125)(6+7)-X-4	0	-5043	0
(A4105-4125)(6+7)-X-5	0	-5043	0
(A4105-4125)(6+7)-X-6	0	-5043	0
(A4105-4125)(6+7)-X-7	0	-5043	0
(A4105-4125)(6+7)-X-8	0	-5043	0
(A4105-4125)(6+7)-XI-1	0	-5043	0
(A4105-4125)(6+7)-XI-2	0	-5043	0
(A4105-4125)(6+7)-XI-3	0	-5043	0
(A4105-4125)(6+7)-XI-4	0	-5043	0
(A4105-4125)(6+7)-XI-5	0	-5043	0
(A4105-4125)(6+7)-XI-6	0	-5043	0
(A4105-4125)(6+7)-XI-7	0	-5043	0
(A4105-4125)(6+7)-XI-8	0	-5043	0
(A4105-4125)(6+7)-XII-1	0	-5043	0

comb	N	Tz	M(DaN*m)
(A4105-4125)(6+7)-XII-2	0	-5043	0
(A4105-4125)(6+7)-XII-3	0	-5043	0
(A4105-4125)(6+7)-XII-4	0	-5043	0
(A4105-4125)(6+7)-XII-5	0	-5043	0
(A4105-4125)(6+7)-XII-6	0	-5043	0
(A4105-4125)(6+7)-XII-7	0	-5043	0
(A4105-4125)(6+7)-XII-8	0	-5043	0
(A4104-4124)1	0	-2172	0
(A4104-4124)2	0	-2869	0
(A4104-4124)3	0	-1598	0
(A4104-4124)(4+5)-I-1	0	-1598	0
(A4104-4124)(4+5)-I-2	0	-1598	0
(A4104-4124)(4+5)-I-3	0	-1598	0
(A4104-4124)(4+5)-I-4	0	-1598	0
(A4104-4124)(4+5)-I-5	0	-1598	0
(A4104-4124)(4+5)-I-6	0	-1598	0
(A4104-4124)(4+5)-I-7	0	-1598	0
(A4104-4124)(4+5)-I-8	0	-1598	0
(A4104-4124)(4+5)-II-1	0	-1598	0
(A4104-4124)(4+5)-II-2	0	-1598	0
(A4104-4124)(4+5)-II-3	0	-1598	0
(A4104-4124)(4+5)-II-4	0	-1598	0
(A4104-4124)(4+5)-II-5	0	-1598	0
(A4104-4124)(4+5)-II-6	0	-1598	0
(A4104-4124)(4+5)-II-7	0	-1598	0
(A4104-4124)(4+5)-II-8	0	-1598	0
(A4104-4124)(4+5)-III-1	0	-1598	0
(A4104-4124)(4+5)-III-2	0	-1598	0
(A4104-4124)(4+5)-III-3	0	-1598	0
(A4104-4124)(4+5)-III-4	0	-1598	0
(A4104-4124)(4+5)-III-5	0	-1598	0
(A4104-4124)(4+5)-III-6	0	-1598	0
(A4104-4124)(4+5)-III-7	0	-1598	0
(A4104-4124)(4+5)-III-8	0	-1598	0
(A4104-4124)(4+5)-IV-1	0	-1598	0
(A4104-4124)(4+5)-IV-2	0	-1598	0
(A4104-4124)(4+5)-IV-3	0	-1598	0
(A4104-4124)(4+5)-IV-4	0	-1598	0
(A4104-4124)(4+5)-IV-5	0	-1598	0
(A4104-4124)(4+5)-IV-6	0	-1598	0
(A4104-4124)(4+5)-IV-7	0	-1598	0
(A4104-4124)(4+5)-IV-8	0	-1598	0
(A4104-4124)(4+5)-V-1	0	-1598	0
(A4104-4124)(4+5)-V-2	0	-1598	0
(A4104-4124)(4+5)-V-3	0	-1598	0
(A4104-4124)(4+5)-V-4	0	-1598	0
(A4104-4124)(4+5)-V-5	0	-1598	0
(A4104-4124)(4+5)-V-6	0	-1598	0
(A4104-4124)(4+5)-V-7	0	-1598	0
(A4104-4124)(4+5)-V-8	0	-1598	0
(A4104-4124)(4+5)-VI-1	0	-1598	0
(A4104-4124)(4+5)-VI-2	0	-1598	0
(A4104-4124)(4+5)-VI-3	0	-1598	0
(A4104-4124)(4+5)-VI-4	0	-1598	0
(A4104-4124)(4+5)-VI-5	0	-1598	0
(A4104-4124)(4+5)-VI-6	0	-1598	0
(A4104-4124)(4+5)-VI-7	0	-1598	0
(A4104-4124)(4+5)-VI-8	0	-1598	0
(A4104-4124)(4+5)-VII-1	0	-1598	0
(A4104-4124)(4+5)-VII-2	0	-1598	0
(A4104-4124)(4+5)-VII-3	0	-1598	0
(A4104-4124)(4+5)-VII-4	0	-1598	0
(A4104-4124)(4+5)-VII-5	0	-1598	0
(A4104-4124)(4+5)-VII-6	0	-1598	0
(A4104-4124)(4+5)-VII-7	0	-1598	0

comb	N	Tz	M(DaN*m)
(A4104-4124)(4+5)-VII-8	0	-1598	0
(A4104-4124)(4+5)-VIII-1	0	-1598	0
(A4104-4124)(4+5)-VIII-2	0	-1598	0
(A4104-4124)(4+5)-VIII-3	0	-1598	0
(A4104-4124)(4+5)-VIII-4	0	-1598	0
(A4104-4124)(4+5)-VIII-5	0	-1598	0
(A4104-4124)(4+5)-VIII-6	0	-1598	0
(A4104-4124)(4+5)-VIII-7	0	-1598	0
(A4104-4124)(4+5)-VIII-8	0	-1598	0
(A4104-4124)(4+5)-IX-1	0	-1598	0
(A4104-4124)(4+5)-IX-2	0	-1598	0
(A4104-4124)(4+5)-IX-3	0	-1598	0
(A4104-4124)(4+5)-IX-4	0	-1598	0
(A4104-4124)(4+5)-IX-5	0	-1598	0
(A4104-4124)(4+5)-IX-6	0	-1598	0
(A4104-4124)(4+5)-IX-7	0	-1598	0
(A4104-4124)(4+5)-IX-8	0	-1598	0
(A4104-4124)(4+5)-X-1	0	-1598	0
(A4104-4124)(4+5)-X-2	0	-1598	0
(A4104-4124)(4+5)-X-3	0	-1598	0
(A4104-4124)(4+5)-X-4	0	-1598	0
(A4104-4124)(4+5)-X-5	0	-1598	0
(A4104-4124)(4+5)-X-6	0	-1598	0
(A4104-4124)(4+5)-X-7	0	-1598	0
(A4104-4124)(4+5)-X-8	0	-1598	0
(A4104-4124)(4+5)-XI-1	0	-1598	0
(A4104-4124)(4+5)-XI-2	0	-1598	0
(A4104-4124)(4+5)-XI-3	0	-1598	0
(A4104-4124)(4+5)-XI-4	0	-1598	0
(A4104-4124)(4+5)-XI-5	0	-1598	0
(A4104-4124)(4+5)-XI-6	0	-1598	0
(A4104-4124)(4+5)-XI-7	0	-1598	0
(A4104-4124)(4+5)-XI-8	0	-1598	0
(A4104-4124)(4+5)-XII-1	0	-1598	0
(A4104-4124)(4+5)-XII-2	0	-1598	0
(A4104-4124)(4+5)-XII-3	0	-1598	0
(A4104-4124)(4+5)-XII-4	0	-1598	0
(A4104-4124)(4+5)-XII-5	0	-1598	0
(A4104-4124)(4+5)-XII-6	0	-1598	0
(A4104-4124)(4+5)-XII-7	0	-1598	0
(A4104-4124)(4+5)-XII-8	0	-1598	0
(A4104-4124)(6+7)-I-1	0	-1556	0
(A4104-4124)(6+7)-I-2	0	-1556	0
(A4104-4124)(6+7)-I-3	0	-1556	0
(A4104-4124)(6+7)-I-4	0	-1556	0
(A4104-4124)(6+7)-I-5	0	-1556	0
(A4104-4124)(6+7)-I-6	0	-1556	0
(A4104-4124)(6+7)-I-7	0	-1556	0
(A4104-4124)(6+7)-I-8	0	-1556	0
(A4104-4124)(6+7)-II-1	0	-1556	0
(A4104-4124)(6+7)-II-2	0	-1556	0
(A4104-4124)(6+7)-II-3	0	-1556	0
(A4104-4124)(6+7)-II-4	0	-1556	0
(A4104-4124)(6+7)-II-5	0	-1556	0
(A4104-4124)(6+7)-II-6	0	-1556	0
(A4104-4124)(6+7)-II-7	0	-1556	0
(A4104-4124)(6+7)-II-8	0	-1556	0
(A4104-4124)(6+7)-III-1	0	-1556	0
(A4104-4124)(6+7)-III-2	0	-1556	0
(A4104-4124)(6+7)-III-3	0	-1556	0
(A4104-4124)(6+7)-III-4	0	-1556	0
(A4104-4124)(6+7)-III-5	0	-1556	0
(A4104-4124)(6+7)-III-6	0	-1556	0
(A4104-4124)(6+7)-III-7	0	-1556	0
(A4104-4124)(6+7)-III-8	0	-1556	0

comb	N	Tz	M(DaN*m)
(A4104-4124)(6+7)-IV-1	0	-1556	0
(A4104-4124)(6+7)-IV-2	0	-1556	0
(A4104-4124)(6+7)-IV-3	0	-1556	0
(A4104-4124)(6+7)-IV-4	0	-1556	0
(A4104-4124)(6+7)-IV-5	0	-1556	0
(A4104-4124)(6+7)-IV-6	0	-1556	0
(A4104-4124)(6+7)-IV-7	0	-1556	0
(A4104-4124)(6+7)-IV-8	0	-1556	0
(A4104-4124)(6+7)-V-1	0	-1556	0
(A4104-4124)(6+7)-V-2	0	-1556	0
(A4104-4124)(6+7)-V-3	0	-1556	0
(A4104-4124)(6+7)-V-4	0	-1556	0
(A4104-4124)(6+7)-V-5	0	-1556	0
(A4104-4124)(6+7)-V-6	0	-1556	0
(A4104-4124)(6+7)-V-7	0	-1556	0
(A4104-4124)(6+7)-V-8	0	-1556	0
(A4104-4124)(6+7)-VI-1	0	-1556	0
(A4104-4124)(6+7)-VI-2	0	-1556	0
(A4104-4124)(6+7)-VI-3	0	-1556	0
(A4104-4124)(6+7)-VI-4	0	-1556	0
(A4104-4124)(6+7)-VI-5	0	-1556	0
(A4104-4124)(6+7)-VI-6	0	-1556	0
(A4104-4124)(6+7)-VI-7	0	-1556	0
(A4104-4124)(6+7)-VI-8	0	-1556	0
(A4104-4124)(6+7)-VII-1	0	-1556	0
(A4104-4124)(6+7)-VII-2	0	-1556	0
(A4104-4124)(6+7)-VII-3	0	-1556	0
(A4104-4124)(6+7)-VII-4	0	-1556	0
(A4104-4124)(6+7)-VII-5	0	-1556	0
(A4104-4124)(6+7)-VII-6	0	-1556	0
(A4104-4124)(6+7)-VII-7	0	-1556	0
(A4104-4124)(6+7)-VII-8	0	-1556	0
(A4104-4124)(6+7)-VIII-1	0	-1556	0
(A4104-4124)(6+7)-VIII-2	0	-1556	0
(A4104-4124)(6+7)-VIII-3	0	-1556	0
(A4104-4124)(6+7)-VIII-4	0	-1556	0
(A4104-4124)(6+7)-VIII-5	0	-1556	0
(A4104-4124)(6+7)-VIII-6	0	-1556	0
(A4104-4124)(6+7)-VIII-7	0	-1556	0
(A4104-4124)(6+7)-VIII-8	0	-1556	0
(A4104-4124)(6+7)-IX-1	0	-1556	0
(A4104-4124)(6+7)-IX-2	0	-1556	0
(A4104-4124)(6+7)-IX-3	0	-1556	0
(A4104-4124)(6+7)-IX-4	0	-1556	0
(A4104-4124)(6+7)-IX-5	0	-1556	0
(A4104-4124)(6+7)-IX-6	0	-1556	0
(A4104-4124)(6+7)-IX-7	0	-1556	0
(A4104-4124)(6+7)-IX-8	0	-1556	0
(A4104-4124)(6+7)-X-1	0	-1556	0
(A4104-4124)(6+7)-X-2	0	-1556	0
(A4104-4124)(6+7)-X-3	0	-1556	0
(A4104-4124)(6+7)-X-4	0	-1556	0
(A4104-4124)(6+7)-X-5	0	-1556	0
(A4104-4124)(6+7)-X-6	0	-1556	0
(A4104-4124)(6+7)-X-7	0	-1556	0
(A4104-4124)(6+7)-X-8	0	-1556	0
(A4104-4124)(6+7)-XI-1	0	-1556	0
(A4104-4124)(6+7)-XI-2	0	-1556	0
(A4104-4124)(6+7)-XI-3	0	-1556	0
(A4104-4124)(6+7)-XI-4	0	-1556	0
(A4104-4124)(6+7)-XI-5	0	-1556	0
(A4104-4124)(6+7)-XI-6	0	-1556	0
(A4104-4124)(6+7)-XI-7	0	-1556	0
(A4104-4124)(6+7)-XI-8	0	-1556	0
(A4104-4124)(6+7)-XII-1	0	-1556	0

comb	N	Tz	M(DaN*m)
(A4104-4124)(6+7)-XII-2	0	-1556	0
(A4104-4124)(6+7)-XII-3	0	-1556	0
(A4104-4124)(6+7)-XII-4	0	-1556	0
(A4104-4124)(6+7)-XII-5	0	-1556	0
(A4104-4124)(6+7)-XII-6	0	-1556	0
(A4104-4124)(6+7)-XII-7	0	-1556	0
(A4104-4124)(6+7)-XII-8	0	-1556	0
(A4104-4124)1	0	-2172	0
(A4104-4124)2	0	-2869	0
(A4104-4124)3	0	-1598	0
(A4104-4124)(4+5)-I-1	0	-1598	0
(A4104-4124)(4+5)-I-2	0	-1598	0
(A4104-4124)(4+5)-I-3	0	-1598	0
(A4104-4124)(4+5)-I-4	0	-1598	0
(A4104-4124)(4+5)-I-5	0	-1598	0
(A4104-4124)(4+5)-I-6	0	-1598	0
(A4104-4124)(4+5)-I-7	0	-1598	0
(A4104-4124)(4+5)-I-8	0	-1598	0
(A4104-4124)(4+5)-II-1	0	-1598	0
(A4104-4124)(4+5)-II-2	0	-1598	0
(A4104-4124)(4+5)-II-3	0	-1598	0
(A4104-4124)(4+5)-II-4	0	-1598	0
(A4104-4124)(4+5)-II-5	0	-1598	0
(A4104-4124)(4+5)-II-6	0	-1598	0
(A4104-4124)(4+5)-II-7	0	-1598	0
(A4104-4124)(4+5)-II-8	0	-1598	0
(A4104-4124)(4+5)-III-1	0	-1598	0
(A4104-4124)(4+5)-III-2	0	-1598	0
(A4104-4124)(4+5)-III-3	0	-1598	0
(A4104-4124)(4+5)-III-4	0	-1598	0
(A4104-4124)(4+5)-III-5	0	-1598	0
(A4104-4124)(4+5)-III-6	0	-1598	0
(A4104-4124)(4+5)-III-7	0	-1598	0
(A4104-4124)(4+5)-III-8	0	-1598	0
(A4104-4124)(4+5)-IV-1	0	-1598	0
(A4104-4124)(4+5)-IV-2	0	-1598	0
(A4104-4124)(4+5)-IV-3	0	-1598	0
(A4104-4124)(4+5)-IV-4	0	-1598	0
(A4104-4124)(4+5)-IV-5	0	-1598	0
(A4104-4124)(4+5)-IV-6	0	-1598	0
(A4104-4124)(4+5)-IV-7	0	-1598	0
(A4104-4124)(4+5)-IV-8	0	-1598	0
(A4104-4124)(4+5)-V-1	0	-1598	0
(A4104-4124)(4+5)-V-2	0	-1598	0
(A4104-4124)(4+5)-V-3	0	-1598	0
(A4104-4124)(4+5)-V-4	0	-1598	0
(A4104-4124)(4+5)-V-5	0	-1598	0
(A4104-4124)(4+5)-V-6	0	-1598	0
(A4104-4124)(4+5)-V-7	0	-1598	0
(A4104-4124)(4+5)-V-8	0	-1598	0
(A4104-4124)(4+5)-VI-1	0	-1598	0
(A4104-4124)(4+5)-VI-2	0	-1598	0
(A4104-4124)(4+5)-VI-3	0	-1598	0
(A4104-4124)(4+5)-VI-4	0	-1598	0
(A4104-4124)(4+5)-VI-5	0	-1598	0
(A4104-4124)(4+5)-VI-6	0	-1598	0
(A4104-4124)(4+5)-VI-7	0	-1598	0
(A4104-4124)(4+5)-VI-8	0	-1598	0
(A4104-4124)(4+5)-VII-1	0	-1598	0
(A4104-4124)(4+5)-VII-2	0	-1598	0
(A4104-4124)(4+5)-VII-3	0	-1598	0
(A4104-4124)(4+5)-VII-4	0	-1598	0
(A4104-4124)(4+5)-VII-5	0	-1598	0
(A4104-4124)(4+5)-VII-6	0	-1598	0
(A4104-4124)(4+5)-VII-7	0	-1598	0

comb	N	Tz	M(DaN*m)
(A4104-4124)(4+5)-VII-8	0	-1598	0
(A4104-4124)(4+5)-VIII-1	0	-1598	0
(A4104-4124)(4+5)-VIII-2	0	-1598	0
(A4104-4124)(4+5)-VIII-3	0	-1598	0
(A4104-4124)(4+5)-VIII-4	0	-1598	0
(A4104-4124)(4+5)-VIII-5	0	-1598	0
(A4104-4124)(4+5)-VIII-6	0	-1598	0
(A4104-4124)(4+5)-VIII-7	0	-1598	0
(A4104-4124)(4+5)-VIII-8	0	-1598	0
(A4104-4124)(4+5)-IX-1	0	-1598	0
(A4104-4124)(4+5)-IX-2	0	-1598	0
(A4104-4124)(4+5)-IX-3	0	-1598	0
(A4104-4124)(4+5)-IX-4	0	-1598	0
(A4104-4124)(4+5)-IX-5	0	-1598	0
(A4104-4124)(4+5)-IX-6	0	-1598	0
(A4104-4124)(4+5)-IX-7	0	-1598	0
(A4104-4124)(4+5)-IX-8	0	-1598	0
(A4104-4124)(4+5)-X-1	0	-1598	0
(A4104-4124)(4+5)-X-2	0	-1598	0
(A4104-4124)(4+5)-X-3	0	-1598	0
(A4104-4124)(4+5)-X-4	0	-1598	0
(A4104-4124)(4+5)-X-5	0	-1598	0
(A4104-4124)(4+5)-X-6	0	-1598	0
(A4104-4124)(4+5)-X-7	0	-1598	0
(A4104-4124)(4+5)-X-8	0	-1598	0
(A4104-4124)(4+5)-XI-1	0	-1598	0
(A4104-4124)(4+5)-XI-2	0	-1598	0
(A4104-4124)(4+5)-XI-3	0	-1598	0
(A4104-4124)(4+5)-XI-4	0	-1598	0
(A4104-4124)(4+5)-XI-5	0	-1598	0
(A4104-4124)(4+5)-XI-6	0	-1598	0
(A4104-4124)(4+5)-XI-7	0	-1598	0
(A4104-4124)(4+5)-XI-8	0	-1598	0
(A4104-4124)(4+5)-XII-1	0	-1598	0
(A4104-4124)(4+5)-XII-2	0	-1598	0
(A4104-4124)(4+5)-XII-3	0	-1598	0
(A4104-4124)(4+5)-XII-4	0	-1598	0
(A4104-4124)(4+5)-XII-5	0	-1598	0
(A4104-4124)(4+5)-XII-6	0	-1598	0
(A4104-4124)(4+5)-XII-7	0	-1598	0
(A4104-4124)(4+5)-XII-8	0	-1598	0
(A4104-4124)(6+7)-I-1	0	-1556	0
(A4104-4124)(6+7)-I-2	0	-1556	0
(A4104-4124)(6+7)-I-3	0	-1556	0
(A4104-4124)(6+7)-I-4	0	-1556	0
(A4104-4124)(6+7)-I-5	0	-1556	0
(A4104-4124)(6+7)-I-6	0	-1556	0
(A4104-4124)(6+7)-I-7	0	-1556	0
(A4104-4124)(6+7)-I-8	0	-1556	0
(A4104-4124)(6+7)-II-1	0	-1556	0
(A4104-4124)(6+7)-II-2	0	-1556	0
(A4104-4124)(6+7)-II-3	0	-1556	0
(A4104-4124)(6+7)-II-4	0	-1556	0
(A4104-4124)(6+7)-II-5	0	-1556	0
(A4104-4124)(6+7)-II-6	0	-1556	0
(A4104-4124)(6+7)-II-7	0	-1556	0
(A4104-4124)(6+7)-II-8	0	-1556	0
(A4104-4124)(6+7)-III-1	0	-1556	0
(A4104-4124)(6+7)-III-2	0	-1556	0
(A4104-4124)(6+7)-III-3	0	-1556	0
(A4104-4124)(6+7)-III-4	0	-1556	0
(A4104-4124)(6+7)-III-5	0	-1556	0
(A4104-4124)(6+7)-III-6	0	-1556	0
(A4104-4124)(6+7)-III-7	0	-1556	0
(A4104-4124)(6+7)-III-8	0	-1556	0

comb	N	Tz	M(DaN*m)
(A4104-4124)(6+7)-IV-1	0	-1556	0
(A4104-4124)(6+7)-IV-2	0	-1556	0
(A4104-4124)(6+7)-IV-3	0	-1556	0
(A4104-4124)(6+7)-IV-4	0	-1556	0
(A4104-4124)(6+7)-IV-5	0	-1556	0
(A4104-4124)(6+7)-IV-6	0	-1556	0
(A4104-4124)(6+7)-IV-7	0	-1556	0
(A4104-4124)(6+7)-IV-8	0	-1556	0
(A4104-4124)(6+7)-V-1	0	-1556	0
(A4104-4124)(6+7)-V-2	0	-1556	0
(A4104-4124)(6+7)-V-3	0	-1556	0
(A4104-4124)(6+7)-V-4	0	-1556	0
(A4104-4124)(6+7)-V-5	0	-1556	0
(A4104-4124)(6+7)-V-6	0	-1556	0
(A4104-4124)(6+7)-V-7	0	-1556	0
(A4104-4124)(6+7)-V-8	0	-1556	0
(A4104-4124)(6+7)-VI-1	0	-1556	0
(A4104-4124)(6+7)-VI-2	0	-1556	0
(A4104-4124)(6+7)-VI-3	0	-1556	0
(A4104-4124)(6+7)-VI-4	0	-1556	0
(A4104-4124)(6+7)-VI-5	0	-1556	0
(A4104-4124)(6+7)-VI-6	0	-1556	0
(A4104-4124)(6+7)-VI-7	0	-1556	0
(A4104-4124)(6+7)-VI-8	0	-1556	0
(A4104-4124)(6+7)-VII-1	0	-1556	0
(A4104-4124)(6+7)-VII-2	0	-1556	0
(A4104-4124)(6+7)-VII-3	0	-1556	0
(A4104-4124)(6+7)-VII-4	0	-1556	0
(A4104-4124)(6+7)-VII-5	0	-1556	0
(A4104-4124)(6+7)-VII-6	0	-1556	0
(A4104-4124)(6+7)-VII-7	0	-1556	0
(A4104-4124)(6+7)-VII-8	0	-1556	0
(A4104-4124)(6+7)-VIII-1	0	-1556	0
(A4104-4124)(6+7)-VIII-2	0	-1556	0
(A4104-4124)(6+7)-VIII-3	0	-1556	0
(A4104-4124)(6+7)-VIII-4	0	-1556	0
(A4104-4124)(6+7)-VIII-5	0	-1556	0
(A4104-4124)(6+7)-VIII-6	0	-1556	0
(A4104-4124)(6+7)-VIII-7	0	-1556	0
(A4104-4124)(6+7)-VIII-8	0	-1556	0
(A4104-4124)(6+7)-IX-1	0	-1556	0
(A4104-4124)(6+7)-IX-2	0	-1556	0
(A4104-4124)(6+7)-IX-3	0	-1556	0
(A4104-4124)(6+7)-IX-4	0	-1556	0
(A4104-4124)(6+7)-IX-5	0	-1556	0
(A4104-4124)(6+7)-IX-6	0	-1556	0
(A4104-4124)(6+7)-IX-7	0	-1556	0
(A4104-4124)(6+7)-IX-8	0	-1556	0
(A4104-4124)(6+7)-X-1	0	-1556	0
(A4104-4124)(6+7)-X-2	0	-1556	0
(A4104-4124)(6+7)-X-3	0	-1556	0
(A4104-4124)(6+7)-X-4	0	-1556	0
(A4104-4124)(6+7)-X-5	0	-1556	0
(A4104-4124)(6+7)-X-6	0	-1556	0
(A4104-4124)(6+7)-X-7	0	-1556	0
(A4104-4124)(6+7)-X-8	0	-1556	0
(A4104-4124)(6+7)-XI-1	0	-1556	0
(A4104-4124)(6+7)-XI-2	0	-1556	0
(A4104-4124)(6+7)-XI-3	0	-1556	0
(A4104-4124)(6+7)-XI-4	0	-1556	0
(A4104-4124)(6+7)-XI-5	0	-1556	0
(A4104-4124)(6+7)-XI-6	0	-1556	0
(A4104-4124)(6+7)-XI-7	0	-1556	0
(A4104-4124)(6+7)-XI-8	0	-1556	0
(A4104-4124)(6+7)-XII-1	0	-1556	0

comb	N	Tz	M(DaN*m)
(A4104-4124)(6+7)-XII-2	0	-1556	0
(A4104-4124)(6+7)-XII-3	0	-1556	0
(A4104-4124)(6+7)-XII-4	0	-1556	0
(A4104-4124)(6+7)-XII-5	0	-1556	0
(A4104-4124)(6+7)-XII-6	0	-1556	0
(A4104-4124)(6+7)-XII-7	0	-1556	0
(A4104-4124)(6+7)-XII-8	0	-1556	0
(A4029-4058)1	0	-2172	0
(A4029-4058)2	0	-2869	0
(A4029-4058)3	0	-1598	0
(A4029-4058)(4+5)-I-1	0	-1598	0
(A4029-4058)(4+5)-I-2	0	-1598	0
(A4029-4058)(4+5)-I-3	0	-1598	0
(A4029-4058)(4+5)-I-4	0	-1598	0
(A4029-4058)(4+5)-I-5	0	-1598	0
(A4029-4058)(4+5)-I-6	0	-1598	0
(A4029-4058)(4+5)-I-7	0	-1598	0
(A4029-4058)(4+5)-I-8	0	-1598	0
(A4029-4058)(4+5)-II-1	0	-1598	0
(A4029-4058)(4+5)-II-2	0	-1598	0
(A4029-4058)(4+5)-II-3	0	-1598	0
(A4029-4058)(4+5)-II-4	0	-1598	0
(A4029-4058)(4+5)-II-5	0	-1598	0
(A4029-4058)(4+5)-II-6	0	-1598	0
(A4029-4058)(4+5)-II-7	0	-1598	0
(A4029-4058)(4+5)-II-8	0	-1598	0
(A4029-4058)(4+5)-III-1	0	-1598	0
(A4029-4058)(4+5)-III-2	0	-1598	0
(A4029-4058)(4+5)-III-3	0	-1598	0
(A4029-4058)(4+5)-III-4	0	-1598	0
(A4029-4058)(4+5)-III-5	0	-1598	0
(A4029-4058)(4+5)-III-6	0	-1598	0
(A4029-4058)(4+5)-III-7	0	-1598	0
(A4029-4058)(4+5)-III-8	0	-1598	0
(A4029-4058)(4+5)-IV-1	0	-1598	0
(A4029-4058)(4+5)-IV-2	0	-1598	0
(A4029-4058)(4+5)-IV-3	0	-1598	0
(A4029-4058)(4+5)-IV-4	0	-1598	0
(A4029-4058)(4+5)-IV-5	0	-1598	0
(A4029-4058)(4+5)-IV-6	0	-1598	0
(A4029-4058)(4+5)-IV-7	0	-1598	0
(A4029-4058)(4+5)-IV-8	0	-1598	0
(A4029-4058)(4+5)-V-1	0	-1598	0
(A4029-4058)(4+5)-V-2	0	-1598	0
(A4029-4058)(4+5)-V-3	0	-1598	0
(A4029-4058)(4+5)-V-4	0	-1598	0
(A4029-4058)(4+5)-V-5	0	-1598	0
(A4029-4058)(4+5)-V-6	0	-1598	0
(A4029-4058)(4+5)-V-7	0	-1598	0
(A4029-4058)(4+5)-V-8	0	-1598	0
(A4029-4058)(4+5)-VI-1	0	-1598	0
(A4029-4058)(4+5)-VI-2	0	-1598	0
(A4029-4058)(4+5)-VI-3	0	-1598	0
(A4029-4058)(4+5)-VI-4	0	-1598	0
(A4029-4058)(4+5)-VI-5	0	-1598	0
(A4029-4058)(4+5)-VI-6	0	-1598	0
(A4029-4058)(4+5)-VI-7	0	-1598	0
(A4029-4058)(4+5)-VI-8	0	-1598	0
(A4029-4058)(4+5)-VII-1	0	-1598	0
(A4029-4058)(4+5)-VII-2	0	-1598	0
(A4029-4058)(4+5)-VII-3	0	-1598	0
(A4029-4058)(4+5)-VII-4	0	-1598	0
(A4029-4058)(4+5)-VII-5	0	-1598	0
(A4029-4058)(4+5)-VII-6	0	-1598	0
(A4029-4058)(4+5)-VII-7	0	-1598	0

comb	N	Tz	M(DaN*m)
(A4029-4058)(4+5)-VII-8	0	-1598	0
(A4029-4058)(4+5)-VIII-1	0	-1598	0
(A4029-4058)(4+5)-VIII-2	0	-1598	0
(A4029-4058)(4+5)-VIII-3	0	-1598	0
(A4029-4058)(4+5)-VIII-4	0	-1598	0
(A4029-4058)(4+5)-VIII-5	0	-1598	0
(A4029-4058)(4+5)-VIII-6	0	-1598	0
(A4029-4058)(4+5)-VIII-7	0	-1598	0
(A4029-4058)(4+5)-VIII-8	0	-1598	0
(A4029-4058)(4+5)-IX-1	0	-1598	0
(A4029-4058)(4+5)-IX-2	0	-1598	0
(A4029-4058)(4+5)-IX-3	0	-1598	0
(A4029-4058)(4+5)-IX-4	0	-1598	0
(A4029-4058)(4+5)-IX-5	0	-1598	0
(A4029-4058)(4+5)-IX-6	0	-1598	0
(A4029-4058)(4+5)-IX-7	0	-1598	0
(A4029-4058)(4+5)-IX-8	0	-1598	0
(A4029-4058)(4+5)-X-1	0	-1598	0
(A4029-4058)(4+5)-X-2	0	-1598	0
(A4029-4058)(4+5)-X-3	0	-1598	0
(A4029-4058)(4+5)-X-4	0	-1598	0
(A4029-4058)(4+5)-X-5	0	-1598	0
(A4029-4058)(4+5)-X-6	0	-1598	0
(A4029-4058)(4+5)-X-7	0	-1598	0
(A4029-4058)(4+5)-X-8	0	-1598	0
(A4029-4058)(4+5)-XI-1	0	-1598	0
(A4029-4058)(4+5)-XI-2	0	-1598	0
(A4029-4058)(4+5)-XI-3	0	-1598	0
(A4029-4058)(4+5)-XI-4	0	-1598	0
(A4029-4058)(4+5)-XI-5	0	-1598	0
(A4029-4058)(4+5)-XI-6	0	-1598	0
(A4029-4058)(4+5)-XI-7	0	-1598	0
(A4029-4058)(4+5)-XI-8	0	-1598	0
(A4029-4058)(4+5)-XII-1	0	-1598	0
(A4029-4058)(4+5)-XII-2	0	-1598	0
(A4029-4058)(4+5)-XII-3	0	-1598	0
(A4029-4058)(4+5)-XII-4	0	-1598	0
(A4029-4058)(4+5)-XII-5	0	-1598	0
(A4029-4058)(4+5)-XII-6	0	-1598	0
(A4029-4058)(4+5)-XII-7	0	-1598	0
(A4029-4058)(4+5)-XII-8	0	-1598	0
(A4029-4058)(6+7)-I-1	0	-1556	0
(A4029-4058)(6+7)-I-2	0	-1556	0
(A4029-4058)(6+7)-I-3	0	-1556	0
(A4029-4058)(6+7)-I-4	0	-1556	0
(A4029-4058)(6+7)-I-5	0	-1556	0
(A4029-4058)(6+7)-I-6	0	-1556	0
(A4029-4058)(6+7)-I-7	0	-1556	0
(A4029-4058)(6+7)-I-8	0	-1556	0
(A4029-4058)(6+7)-II-1	0	-1556	0
(A4029-4058)(6+7)-II-2	0	-1556	0
(A4029-4058)(6+7)-II-3	0	-1556	0
(A4029-4058)(6+7)-II-4	0	-1556	0
(A4029-4058)(6+7)-II-5	0	-1556	0
(A4029-4058)(6+7)-II-6	0	-1556	0
(A4029-4058)(6+7)-II-7	0	-1556	0
(A4029-4058)(6+7)-II-8	0	-1556	0
(A4029-4058)(6+7)-III-1	0	-1556	0
(A4029-4058)(6+7)-III-2	0	-1556	0
(A4029-4058)(6+7)-III-3	0	-1556	0
(A4029-4058)(6+7)-III-4	0	-1556	0
(A4029-4058)(6+7)-III-5	0	-1556	0
(A4029-4058)(6+7)-III-6	0	-1556	0
(A4029-4058)(6+7)-III-7	0	-1556	0
(A4029-4058)(6+7)-III-8	0	-1556	0

comb	N	Tz	M(DaN*m)
(A4029-4058)(6+7)-IV-1	0	-1556	0
(A4029-4058)(6+7)-IV-2	0	-1556	0
(A4029-4058)(6+7)-IV-3	0	-1556	0
(A4029-4058)(6+7)-IV-4	0	-1556	0
(A4029-4058)(6+7)-IV-5	0	-1556	0
(A4029-4058)(6+7)-IV-6	0	-1556	0
(A4029-4058)(6+7)-IV-7	0	-1556	0
(A4029-4058)(6+7)-IV-8	0	-1556	0
(A4029-4058)(6+7)-V-1	0	-1556	0
(A4029-4058)(6+7)-V-2	0	-1556	0
(A4029-4058)(6+7)-V-3	0	-1556	0
(A4029-4058)(6+7)-V-4	0	-1556	0
(A4029-4058)(6+7)-V-5	0	-1556	0
(A4029-4058)(6+7)-V-6	0	-1556	0
(A4029-4058)(6+7)-V-7	0	-1556	0
(A4029-4058)(6+7)-V-8	0	-1556	0
(A4029-4058)(6+7)-VI-1	0	-1556	0
(A4029-4058)(6+7)-VI-2	0	-1556	0
(A4029-4058)(6+7)-VI-3	0	-1556	0
(A4029-4058)(6+7)-VI-4	0	-1556	0
(A4029-4058)(6+7)-VI-5	0	-1556	0
(A4029-4058)(6+7)-VI-6	0	-1556	0
(A4029-4058)(6+7)-VI-7	0	-1556	0
(A4029-4058)(6+7)-VI-8	0	-1556	0
(A4029-4058)(6+7)-VII-1	0	-1556	0
(A4029-4058)(6+7)-VII-2	0	-1556	0
(A4029-4058)(6+7)-VII-3	0	-1556	0
(A4029-4058)(6+7)-VII-4	0	-1556	0
(A4029-4058)(6+7)-VII-5	0	-1556	0
(A4029-4058)(6+7)-VII-6	0	-1556	0
(A4029-4058)(6+7)-VII-7	0	-1556	0
(A4029-4058)(6+7)-VII-8	0	-1556	0
(A4029-4058)(6+7)-VIII-1	0	-1556	0
(A4029-4058)(6+7)-VIII-2	0	-1556	0
(A4029-4058)(6+7)-VIII-3	0	-1556	0
(A4029-4058)(6+7)-VIII-4	0	-1556	0
(A4029-4058)(6+7)-VIII-5	0	-1556	0
(A4029-4058)(6+7)-VIII-6	0	-1556	0
(A4029-4058)(6+7)-VIII-7	0	-1556	0
(A4029-4058)(6+7)-VIII-8	0	-1556	0
(A4029-4058)(6+7)-IX-1	0	-1556	0
(A4029-4058)(6+7)-IX-2	0	-1556	0
(A4029-4058)(6+7)-IX-3	0	-1556	0
(A4029-4058)(6+7)-IX-4	0	-1556	0
(A4029-4058)(6+7)-IX-5	0	-1556	0
(A4029-4058)(6+7)-IX-6	0	-1556	0
(A4029-4058)(6+7)-IX-7	0	-1556	0
(A4029-4058)(6+7)-IX-8	0	-1556	0
(A4029-4058)(6+7)-X-1	0	-1556	0
(A4029-4058)(6+7)-X-2	0	-1556	0
(A4029-4058)(6+7)-X-3	0	-1556	0
(A4029-4058)(6+7)-X-4	0	-1556	0
(A4029-4058)(6+7)-X-5	0	-1556	0
(A4029-4058)(6+7)-X-6	0	-1556	0
(A4029-4058)(6+7)-X-7	0	-1556	0
(A4029-4058)(6+7)-X-8	0	-1556	0
(A4029-4058)(6+7)-XI-1	0	-1556	0
(A4029-4058)(6+7)-XI-2	0	-1556	0
(A4029-4058)(6+7)-XI-3	0	-1556	0
(A4029-4058)(6+7)-XI-4	0	-1556	0
(A4029-4058)(6+7)-XI-5	0	-1556	0
(A4029-4058)(6+7)-XI-6	0	-1556	0
(A4029-4058)(6+7)-XI-7	0	-1556	0
(A4029-4058)(6+7)-XI-8	0	-1556	0
(A4029-4058)(6+7)-XII-1	0	-1556	0

comb	N	Tz	M(DaN*m)
(A4029-4058)(6+7)-XII-2	0	-1556	0
(A4029-4058)(6+7)-XII-3	0	-1556	0
(A4029-4058)(6+7)-XII-4	0	-1556	0
(A4029-4058)(6+7)-XII-5	0	-1556	0
(A4029-4058)(6+7)-XII-6	0	-1556	0
(A4029-4058)(6+7)-XII-7	0	-1556	0
(A4029-4058)(6+7)-XII-8	0	-1556	0
(A4029-4058)1	0	-2172	0
(A4029-4058)2	0	-2869	0
(A4029-4058)3	0	-1598	0
(A4029-4058)(4+5)-I-1	0	-1598	0
(A4029-4058)(4+5)-I-2	0	-1598	0
(A4029-4058)(4+5)-I-3	0	-1598	0
(A4029-4058)(4+5)-I-4	0	-1598	0
(A4029-4058)(4+5)-I-5	0	-1598	0
(A4029-4058)(4+5)-I-6	0	-1598	0
(A4029-4058)(4+5)-I-7	0	-1598	0
(A4029-4058)(4+5)-I-8	0	-1598	0
(A4029-4058)(4+5)-II-1	0	-1598	0
(A4029-4058)(4+5)-II-2	0	-1598	0
(A4029-4058)(4+5)-II-3	0	-1598	0
(A4029-4058)(4+5)-II-4	0	-1598	0
(A4029-4058)(4+5)-II-5	0	-1598	0
(A4029-4058)(4+5)-II-6	0	-1598	0
(A4029-4058)(4+5)-II-7	0	-1598	0
(A4029-4058)(4+5)-II-8	0	-1598	0
(A4029-4058)(4+5)-III-1	0	-1598	0
(A4029-4058)(4+5)-III-2	0	-1598	0
(A4029-4058)(4+5)-III-3	0	-1598	0
(A4029-4058)(4+5)-III-4	0	-1598	0
(A4029-4058)(4+5)-III-5	0	-1598	0
(A4029-4058)(4+5)-III-6	0	-1598	0
(A4029-4058)(4+5)-III-7	0	-1598	0
(A4029-4058)(4+5)-III-8	0	-1598	0
(A4029-4058)(4+5)-IV-1	0	-1598	0
(A4029-4058)(4+5)-IV-2	0	-1598	0
(A4029-4058)(4+5)-IV-3	0	-1598	0
(A4029-4058)(4+5)-IV-4	0	-1598	0
(A4029-4058)(4+5)-IV-5	0	-1598	0
(A4029-4058)(4+5)-IV-6	0	-1598	0
(A4029-4058)(4+5)-IV-7	0	-1598	0
(A4029-4058)(4+5)-IV-8	0	-1598	0
(A4029-4058)(4+5)-V-1	0	-1598	0
(A4029-4058)(4+5)-V-2	0	-1598	0
(A4029-4058)(4+5)-V-3	0	-1598	0
(A4029-4058)(4+5)-V-4	0	-1598	0
(A4029-4058)(4+5)-V-5	0	-1598	0
(A4029-4058)(4+5)-V-6	0	-1598	0
(A4029-4058)(4+5)-V-7	0	-1598	0
(A4029-4058)(4+5)-V-8	0	-1598	0
(A4029-4058)(4+5)-VI-1	0	-1598	0
(A4029-4058)(4+5)-VI-2	0	-1598	0
(A4029-4058)(4+5)-VI-3	0	-1598	0
(A4029-4058)(4+5)-VI-4	0	-1598	0
(A4029-4058)(4+5)-VI-5	0	-1598	0
(A4029-4058)(4+5)-VI-6	0	-1598	0
(A4029-4058)(4+5)-VI-7	0	-1598	0
(A4029-4058)(4+5)-VI-8	0	-1598	0
(A4029-4058)(4+5)-VII-1	0	-1598	0
(A4029-4058)(4+5)-VII-2	0	-1598	0
(A4029-4058)(4+5)-VII-3	0	-1598	0
(A4029-4058)(4+5)-VII-4	0	-1598	0
(A4029-4058)(4+5)-VII-5	0	-1598	0
(A4029-4058)(4+5)-VII-6	0	-1598	0
(A4029-4058)(4+5)-VII-7	0	-1598	0

comb	N	Tz	M(DaN*m)
(A4029-4058)(4+5)-VII-8	0	-1598	0
(A4029-4058)(4+5)-VIII-1	0	-1598	0
(A4029-4058)(4+5)-VIII-2	0	-1598	0
(A4029-4058)(4+5)-VIII-3	0	-1598	0
(A4029-4058)(4+5)-VIII-4	0	-1598	0
(A4029-4058)(4+5)-VIII-5	0	-1598	0
(A4029-4058)(4+5)-VIII-6	0	-1598	0
(A4029-4058)(4+5)-VIII-7	0	-1598	0
(A4029-4058)(4+5)-VIII-8	0	-1598	0
(A4029-4058)(4+5)-IX-1	0	-1598	0
(A4029-4058)(4+5)-IX-2	0	-1598	0
(A4029-4058)(4+5)-IX-3	0	-1598	0
(A4029-4058)(4+5)-IX-4	0	-1598	0
(A4029-4058)(4+5)-IX-5	0	-1598	0
(A4029-4058)(4+5)-IX-6	0	-1598	0
(A4029-4058)(4+5)-IX-7	0	-1598	0
(A4029-4058)(4+5)-IX-8	0	-1598	0
(A4029-4058)(4+5)-X-1	0	-1598	0
(A4029-4058)(4+5)-X-2	0	-1598	0
(A4029-4058)(4+5)-X-3	0	-1598	0
(A4029-4058)(4+5)-X-4	0	-1598	0
(A4029-4058)(4+5)-X-5	0	-1598	0
(A4029-4058)(4+5)-X-6	0	-1598	0
(A4029-4058)(4+5)-X-7	0	-1598	0
(A4029-4058)(4+5)-X-8	0	-1598	0
(A4029-4058)(4+5)-XI-1	0	-1598	0
(A4029-4058)(4+5)-XI-2	0	-1598	0
(A4029-4058)(4+5)-XI-3	0	-1598	0
(A4029-4058)(4+5)-XI-4	0	-1598	0
(A4029-4058)(4+5)-XI-5	0	-1598	0
(A4029-4058)(4+5)-XI-6	0	-1598	0
(A4029-4058)(4+5)-XI-7	0	-1598	0
(A4029-4058)(4+5)-XI-8	0	-1598	0
(A4029-4058)(4+5)-XII-1	0	-1598	0
(A4029-4058)(4+5)-XII-2	0	-1598	0
(A4029-4058)(4+5)-XII-3	0	-1598	0
(A4029-4058)(4+5)-XII-4	0	-1598	0
(A4029-4058)(4+5)-XII-5	0	-1598	0
(A4029-4058)(4+5)-XII-6	0	-1598	0
(A4029-4058)(4+5)-XII-7	0	-1598	0
(A4029-4058)(4+5)-XII-8	0	-1598	0
(A4029-4058)(6+7)-I-1	0	-1556	0
(A4029-4058)(6+7)-I-2	0	-1556	0
(A4029-4058)(6+7)-I-3	0	-1556	0
(A4029-4058)(6+7)-I-4	0	-1556	0
(A4029-4058)(6+7)-I-5	0	-1556	0
(A4029-4058)(6+7)-I-6	0	-1556	0
(A4029-4058)(6+7)-I-7	0	-1556	0
(A4029-4058)(6+7)-I-8	0	-1556	0
(A4029-4058)(6+7)-II-1	0	-1556	0
(A4029-4058)(6+7)-II-2	0	-1556	0
(A4029-4058)(6+7)-II-3	0	-1556	0
(A4029-4058)(6+7)-II-4	0	-1556	0
(A4029-4058)(6+7)-II-5	0	-1556	0
(A4029-4058)(6+7)-II-6	0	-1556	0
(A4029-4058)(6+7)-II-7	0	-1556	0
(A4029-4058)(6+7)-II-8	0	-1556	0
(A4029-4058)(6+7)-III-1	0	-1556	0
(A4029-4058)(6+7)-III-2	0	-1556	0
(A4029-4058)(6+7)-III-3	0	-1556	0
(A4029-4058)(6+7)-III-4	0	-1556	0
(A4029-4058)(6+7)-III-5	0	-1556	0
(A4029-4058)(6+7)-III-6	0	-1556	0
(A4029-4058)(6+7)-III-7	0	-1556	0
(A4029-4058)(6+7)-III-8	0	-1556	0

comb	N	Tz	M(DaN*m)
(A4029-4058)(6+7)-IV-1	0	-1556	0
(A4029-4058)(6+7)-IV-2	0	-1556	0
(A4029-4058)(6+7)-IV-3	0	-1556	0
(A4029-4058)(6+7)-IV-4	0	-1556	0
(A4029-4058)(6+7)-IV-5	0	-1556	0
(A4029-4058)(6+7)-IV-6	0	-1556	0
(A4029-4058)(6+7)-IV-7	0	-1556	0
(A4029-4058)(6+7)-IV-8	0	-1556	0
(A4029-4058)(6+7)-V-1	0	-1556	0
(A4029-4058)(6+7)-V-2	0	-1556	0
(A4029-4058)(6+7)-V-3	0	-1556	0
(A4029-4058)(6+7)-V-4	0	-1556	0
(A4029-4058)(6+7)-V-5	0	-1556	0
(A4029-4058)(6+7)-V-6	0	-1556	0
(A4029-4058)(6+7)-V-7	0	-1556	0
(A4029-4058)(6+7)-V-8	0	-1556	0
(A4029-4058)(6+7)-VI-1	0	-1556	0
(A4029-4058)(6+7)-VI-2	0	-1556	0
(A4029-4058)(6+7)-VI-3	0	-1556	0
(A4029-4058)(6+7)-VI-4	0	-1556	0
(A4029-4058)(6+7)-VI-5	0	-1556	0
(A4029-4058)(6+7)-VI-6	0	-1556	0
(A4029-4058)(6+7)-VI-7	0	-1556	0
(A4029-4058)(6+7)-VI-8	0	-1556	0
(A4029-4058)(6+7)-VII-1	0	-1556	0
(A4029-4058)(6+7)-VII-2	0	-1556	0
(A4029-4058)(6+7)-VII-3	0	-1556	0
(A4029-4058)(6+7)-VII-4	0	-1556	0
(A4029-4058)(6+7)-VII-5	0	-1556	0
(A4029-4058)(6+7)-VII-6	0	-1556	0
(A4029-4058)(6+7)-VII-7	0	-1556	0
(A4029-4058)(6+7)-VII-8	0	-1556	0
(A4029-4058)(6+7)-VIII-1	0	-1556	0
(A4029-4058)(6+7)-VIII-2	0	-1556	0
(A4029-4058)(6+7)-VIII-3	0	-1556	0
(A4029-4058)(6+7)-VIII-4	0	-1556	0
(A4029-4058)(6+7)-VIII-5	0	-1556	0
(A4029-4058)(6+7)-VIII-6	0	-1556	0
(A4029-4058)(6+7)-VIII-7	0	-1556	0
(A4029-4058)(6+7)-VIII-8	0	-1556	0
(A4029-4058)(6+7)-IX-1	0	-1556	0
(A4029-4058)(6+7)-IX-2	0	-1556	0
(A4029-4058)(6+7)-IX-3	0	-1556	0
(A4029-4058)(6+7)-IX-4	0	-1556	0
(A4029-4058)(6+7)-IX-5	0	-1556	0
(A4029-4058)(6+7)-IX-6	0	-1556	0
(A4029-4058)(6+7)-IX-7	0	-1556	0
(A4029-4058)(6+7)-IX-8	0	-1556	0
(A4029-4058)(6+7)-X-1	0	-1556	0
(A4029-4058)(6+7)-X-2	0	-1556	0
(A4029-4058)(6+7)-X-3	0	-1556	0
(A4029-4058)(6+7)-X-4	0	-1556	0
(A4029-4058)(6+7)-X-5	0	-1556	0
(A4029-4058)(6+7)-X-6	0	-1556	0
(A4029-4058)(6+7)-X-7	0	-1556	0
(A4029-4058)(6+7)-X-8	0	-1556	0
(A4029-4058)(6+7)-XI-1	0	-1556	0
(A4029-4058)(6+7)-XI-2	0	-1556	0
(A4029-4058)(6+7)-XI-3	0	-1556	0
(A4029-4058)(6+7)-XI-4	0	-1556	0
(A4029-4058)(6+7)-XI-5	0	-1556	0
(A4029-4058)(6+7)-XI-6	0	-1556	0
(A4029-4058)(6+7)-XI-7	0	-1556	0
(A4029-4058)(6+7)-XI-8	0	-1556	0
(A4029-4058)(6+7)-XII-1	0	-1556	0

comb	N	Tz	M(DaN*m)
(A4029-4058)(6+7)-XII-2	0	-1556	0
(A4029-4058)(6+7)-XII-3	0	-1556	0
(A4029-4058)(6+7)-XII-4	0	-1556	0
(A4029-4058)(6+7)-XII-5	0	-1556	0
(A4029-4058)(6+7)-XII-6	0	-1556	0
(A4029-4058)(6+7)-XII-7	0	-1556	0
(A4029-4058)(6+7)-XII-8	0	-1556	0

Coefficiente sicurezza minimo 1.4640***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			
(A4041-4071)1	12058	4644	2.6	9989	2322	4.3	7492	4644	1.6	1.61
(A4041-4071)2	12058	5083	2.4	9989	2541	3.9	7492	5083	1.5	1.47
(A4041-4071)3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-I-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-I-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-I-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-I-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-I-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-I-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-I-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-I-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-II-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-II-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-II-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-II-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-II-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-II-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-II-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-II-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-III-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-III-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-III-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-III-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-III-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-III-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-III-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-III-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IV-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IV-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IV-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IV-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IV-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IV-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IV-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IV-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-V-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-V-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-V-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-V-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-V-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-V-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-V-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-V-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VI-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VI-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VI-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VI-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VI-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VI-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VI-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VI-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4041-4071)(4+5)-VII-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VII-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VII-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VII-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VII-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VII-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VII-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VII-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VIII-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VIII-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VIII-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VIII-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VIII-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VIII-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VIII-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VIII-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IX-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IX-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IX-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IX-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IX-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IX-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IX-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IX-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-X-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-X-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-X-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-X-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-X-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-X-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-X-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-X-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XI-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XI-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XI-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XI-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XI-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XI-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XI-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XI-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XII-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XII-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XII-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XII-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XII-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4041-4071)(4+5)-XII-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XII-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XII-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-I-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-I-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-I-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-I-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-I-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-I-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-I-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-I-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-II-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-II-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-II-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-II-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-II-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-II-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-II-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-II-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-III-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-III-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-III-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-III-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-III-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-III-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-III-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-III-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IV-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IV-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IV-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IV-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IV-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IV-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IV-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IV-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-V-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-V-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-V-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-V-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-V-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-V-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-V-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-V-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VI-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VI-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VI-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VI-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VI-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VI-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VI-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VI-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VII-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VII-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VII-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VII-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VII-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VII-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4041-4071)(6+7)-VII-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VII-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VIII-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VIII-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VIII-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VIII-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VIII-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VIII-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VIII-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VIII-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IX-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IX-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IX-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IX-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IX-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IX-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IX-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IX-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-X-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-X-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-X-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-X-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-X-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-X-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-X-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-X-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XI-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XI-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XI-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XI-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XI-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XI-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XI-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XI-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XII-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XII-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XII-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XII-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XII-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XII-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XII-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XII-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)1	12058	4644	2.6	9989	2322	4.3	7492	4644	1.6	1.61
(A4041-4071)2	12058	5083	2.4	9989	2541	3.9	7492	5083	1.5	1.47
(A4041-4071)3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-I-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-I-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-I-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4041-4071)(4+5)-I-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-I-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-I-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-I-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-I-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-II-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-II-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-II-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-II-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-II-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-II-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-II-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-II-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-III-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-III-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-III-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-III-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-III-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-III-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-III-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-III-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IV-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IV-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IV-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IV-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IV-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IV-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IV-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IV-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-V-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-V-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-V-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-V-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-V-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-V-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-V-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-V-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VI-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VI-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VI-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VI-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VI-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VI-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VI-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VI-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VII-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VII-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VII-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VII-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VII-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VII-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VII-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VII-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VIII-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VIII-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VIII	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-3										
(A4041-4071)(4+5)-VIII-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VIII-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VIII-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VIII-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-VIII-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IX-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IX-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IX-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IX-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IX-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IX-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IX-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-IX-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-X-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-X-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-X-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-X-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-X-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-X-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-X-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-X-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XI-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XI-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XI-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XI-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XI-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XI-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XI-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XI-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XII-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XII-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XII-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XII-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XII-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XII-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XII-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(4+5)-XII-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-I-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-I-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-I-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-I-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-I-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-I-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-I-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-I-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-II-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-II-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-II-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-II-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-II-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-II-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-II-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4041-4071)(6+7)-II-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-III-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-III-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-III-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-III-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-III-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-III-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-III-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-III-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IV-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IV-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IV-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IV-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IV-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IV-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IV-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IV-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-V-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-V-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-V-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-V-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-V-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-V-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-V-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-V-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VI-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VI-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VI-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VI-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VI-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VI-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VI-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VI-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VII-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VII-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VII-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VII-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VII-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VII-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VII-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VII-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VIII-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VIII-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VIII-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VIII-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VIII-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VIII-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VIII-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-VIII-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IX-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4041-4071)(6+7)-IX-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IX-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IX-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IX-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IX-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IX-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-IX-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-X-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-X-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-X-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-X-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-X-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-X-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-X-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-X-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XI-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XI-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XI-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XI-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XI-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XI-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XI-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XI-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XII-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XII-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XII-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XII-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XII-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XII-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XII-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4041-4071)(6+7)-XII-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4040-4070)1	12058	4678	2.6	9989	2339	4.3	7492	4678	1.6	1.60
(A4040-4070)2	12058	5117	2.4	9989	2559	3.9	7492	5117	1.5	1.46
(A4040-4070)3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-I-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-I-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-I-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-I-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-I-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-I-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-I-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-I-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-II-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-II-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-II-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-II-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-II-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-II-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-II-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-III-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-III-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-III-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-III-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-III-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-III-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-III-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-III-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4040-4070)(4+5)-IV-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IV-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IV-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IV-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IV-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IV-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IV-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IV-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-V-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-V-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-V-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-V-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-V-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-V-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-V-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-V-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VIII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VIII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VIII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VIII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VIII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VIII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VIII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VIII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IX-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IX-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IX-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IX-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IX-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IX-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IX-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IX-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-X-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-X-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4040-4070)(4+5)-X-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-X-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-X-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-X-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-X-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-X-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-I-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-I-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-I-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-I-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-I-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-I-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-I-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-I-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-II-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-II-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-II-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-II-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-II-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-II-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-II-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-III-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-III-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-III-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-III-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-III-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-III-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-III-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-III-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IV-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IV-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IV-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IV-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IV-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IV-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IV-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IV-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-V-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-V-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-V-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-V-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4040-4070)(6+7)-V-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-V-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-V-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-V-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VIII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VIII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VIII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VIII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VIII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VIII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VIII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VIII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IX-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IX-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IX-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IX-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IX-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IX-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IX-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IX-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-X-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-X-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-X-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-X-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-X-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-X-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-X-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-X-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4040-4070)(6+7)-XI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)1	12058	4678	2.6	9989	2339	4.3	7492	4678	1.6	1.60
(A4040-4070)2	12058	5117	2.4	9989	2559	3.9	7492	5117	1.5	1.46
(A4040-4070)3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-I-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-I-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-I-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-I-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-I-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-I-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-I-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-I-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-II-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-II-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-II-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-II-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-II-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-II-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-II-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-III-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-III-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-III-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-III-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-III-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-III-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-III-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-III-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IV-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IV-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IV-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IV-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IV-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IV-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IV-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IV-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-V-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-V-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-V-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-V-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-V-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-V-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-V-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-V-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4040-4070)(4+5)-VI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VIII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VIII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VIII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VIII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VIII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VIII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VIII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-VIII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IX-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IX-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IX-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IX-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IX-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IX-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IX-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-IX-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-X-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-X-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-X-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-X-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-X-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-X-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-X-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-X-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XII-	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A4040-4070)(4+5)-XII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(4+5)-XII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-I-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-I-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-I-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-I-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-I-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-I-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-I-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-I-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-II-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-II-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-II-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-II-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-II-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-II-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-II-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-III-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-III-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-III-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-III-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-III-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-III-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-III-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-III-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IV-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IV-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IV-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IV-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IV-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IV-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IV-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IV-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-V-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-V-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-V-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-V-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-V-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-V-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-V-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-V-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VII-	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
5										
(A4040-4070)(6+7)-VII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VIII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VIII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VIII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VIII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VIII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VIII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VIII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-VIII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IX-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IX-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IX-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IX-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IX-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IX-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IX-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-IX-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-X-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-X-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-X-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-X-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-X-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-X-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-X-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-X-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4040-4070)(6+7)-XII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4039-4069)1	12058	4671	2.6	9989	2335	4.3	7492	4671	1.6	1.60
(A4039-4069)2	12058	5110	2.4	9989	2555	3.9	7492	5110	1.5	1.47
(A4039-4069)3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4039-4069)(4+5)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4039-4069)(4+5)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4039-4069)(6+7)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4039-4069)(6+7)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)1	12058	4671	2.6	9989	2335	4.3	7492	4671	1.6	1.60
(A4039-4069)2	12058	5110	2.4	9989	2555	3.9	7492	5110	1.5	1.47
(A4039-4069)3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4039-4069)(4+5)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4039-4069)(4+5)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(4+5)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4039-4069)(6+7)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4039-4069)(6+7)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4039-4069)(6+7)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)1	12058	4671	2.6	9989	2335	4.3	7492	4671	1.6	1.60
(A4036-4066)2	12058	5110	2.4	9989	2555	3.9	7492	5110	1.5	1.47
(A4036-4066)3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4036-4066)(4+5)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4036-4066)(4+5)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4036-4066)(6+7)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4036-4066)1	12058	4671	2.6	9989	2335	4.3	7492	4671	1.6	1.60
(A4036-4066)2	12058	5110	2.4	9989	2555	3.9	7492	5110	1.5	1.47
(A4036-4066)3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VII-	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
8										
(A4036-4066)(4+5)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(4+5)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4036-4066)(6+7)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VIII	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-6										
(A4036-4066)(6+7)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4036-4066)(6+7)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)1	12058	4671	2.6	9989	2335	4.3	7492	4671	1.6	1.60
(A4038-4068)2	12058	5110	2.4	9989	2555	3.9	7492	5110	1.5	1.47
(A4038-4068)3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4038-4068)(4+5)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4038-4068)(4+5)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4038-4068)(6+7)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4038-4068)(6+7)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)1	12058	4671	2.6	9989	2335	4.3	7492	4671	1.6	1.60
(A4038-4068)2	12058	5110	2.4	9989	2555	3.9	7492	5110	1.5	1.47
(A4038-4068)3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4038-4068)(4+5)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XII-	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A4038-4068)(4+5)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(4+5)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VII-	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
2										
(A4038-4068)(6+7)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4038-4068)(6+7)-XII-	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A4038-4068)(6+7)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4037-4067)1	12058	4678	2.6	9989	2339	4.3	7492	4678	1.6	1.60
(A4037-4067)2	12058	5117	2.4	9989	2559	3.9	7492	5117	1.5	1.46
(A4037-4067)3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-I-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-I-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-I-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-I-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-I-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-I-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-I-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-I-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-II-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-II-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-II-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-II-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-II-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-II-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-II-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-III-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-III-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-III-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-III-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-III-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-III-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-III-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-III-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IV-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IV-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IV-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IV-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IV-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IV-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IV-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IV-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-V-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-V-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-V-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-V-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-V-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-V-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-V-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-V-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4037-4067)(4+5)-VII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VIII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VIII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VIII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VIII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VIII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VIII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VIII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VIII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IX-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IX-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IX-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IX-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IX-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IX-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IX-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IX-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-X-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-X-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-X-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-X-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-X-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-X-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-X-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-X-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-I-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-I-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-I-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-I-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-I-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-I-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4037-4067)(6+7)-I-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-I-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-II-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-II-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-II-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-II-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-II-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-II-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-II-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-III-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-III-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-III-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-III-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-III-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-III-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-III-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-III-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IV-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IV-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IV-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IV-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IV-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IV-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IV-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IV-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-V-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-V-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-V-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-V-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-V-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-V-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-V-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-V-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VIII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VIII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VIII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VIII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4037-4067)(6+7)-VIII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VIII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VIII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VIII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IX-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IX-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IX-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IX-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IX-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IX-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IX-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IX-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-X-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-X-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-X-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-X-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-X-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-X-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-X-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-X-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)1	12058	4678	2.6	9989	2339	4.3	7492	4678	1.6	1.60
(A4037-4067)2	12058	5117	2.4	9989	2559	3.9	7492	5117	1.5	1.46
(A4037-4067)3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-I-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-I-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-I-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-I-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-I-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-I-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-I-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-I-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-II-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-II-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-II-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-II-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-II-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-II-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4037-4067)(4+5)-II-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-III-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-III-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-III-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-III-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-III-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-III-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-III-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-III-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IV-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IV-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IV-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IV-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IV-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IV-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IV-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IV-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-V-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-V-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-V-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-V-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-V-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-V-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-V-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-V-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VIII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VIII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VIII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VIII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VIII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VIII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VIII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-VIII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IX-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4037-4067)(4+5)-IX-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IX-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IX-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IX-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IX-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IX-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-IX-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-X-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-X-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-X-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-X-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-X-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-X-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-X-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-X-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(4+5)-XII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-I-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-I-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-I-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-I-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-I-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-I-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-I-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-I-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-II-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-II-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-II-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-II-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-II-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-II-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-II-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-III-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-III-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-III-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-III-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-III-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-III-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-III-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-III-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IV-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IV-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IV-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4037-4067)(6+7)-IV-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IV-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IV-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IV-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IV-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-V-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-V-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-V-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-V-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-V-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-V-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-V-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-V-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VIII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VIII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VIII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VIII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VIII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VIII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VIII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-VIII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IX-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IX-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IX-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IX-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IX-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IX-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IX-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-IX-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-X-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-X-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-X-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-X-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-X-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4037-4067)(6+7)-X-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-X-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-X-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4037-4067)(6+7)-XII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4033-4063)1	12058	4671	2.6	9989	2335	4.3	7492	4671	1.6	1.60
(A4033-4063)2	12058	5110	2.4	9989	2555	3.9	7492	5110	1.5	1.47
(A4033-4063)3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4033-4063)(4+5)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4033-4063)(4+5)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4033-4063)(6+7)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4033-4063)(6+7)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)1	12058	4671	2.6	9989	2335	4.3	7492	4671	1.6	1.60
(A4033-4063)2	12058	5110	2.4	9989	2555	3.9	7492	5110	1.5	1.47
(A4033-4063)3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VII-	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
5										
(A4033-4063)(4+5)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(4+5)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4033-4063)(6+7)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VIII	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-3										
(A4033-4063)(6+7)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4033-4063)(6+7)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)1	12058	4671	2.6	9989	2335	4.3	7492	4671	1.6	1.60
(A4035-4065)2	12058	5110	2.4	9989	2555	3.9	7492	5110	1.5	1.47
(A4035-4065)3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4035-4065)(4+5)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4035-4065)(4+5)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4035-4065)(6+7)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4035-4065)(6+7)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)1	12058	4671	2.6	9989	2335	4.3	7492	4671	1.6	1.60
(A4035-4065)2	12058	5110	2.4	9989	2555	3.9	7492	5110	1.5	1.47
(A4035-4065)3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4035-4065)(4+5)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4035-4065)(4+5)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(4+5)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4035-4065)(6+7)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XII-	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A4035-4065)(6+7)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4035-4065)(6+7)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4034-4064)1	12058	4678	2.6	9989	2339	4.3	7492	4678	1.6	1.60
(A4034-4064)2	12058	5117	2.4	9989	2559	3.9	7492	5117	1.5	1.46
(A4034-4064)3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-I-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-I-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-I-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-I-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-I-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-I-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-I-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-I-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-II-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-II-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-II-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-II-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-II-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-II-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-II-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-III-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-III-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-III-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-III-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-III-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-III-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-III-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-III-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IV-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IV-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IV-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IV-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IV-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IV-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IV-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IV-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-V-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-V-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-V-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-V-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-V-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-V-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-V-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-V-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4034-4064)(4+5)-VII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VIII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VIII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VIII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VIII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VIII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VIII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VIII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VIII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IX-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IX-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IX-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IX-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IX-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IX-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IX-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IX-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-X-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-X-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-X-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-X-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-X-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-X-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-X-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-X-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4034-4064)(6+7)-I-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-I-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-I-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-I-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-I-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-I-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-I-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-I-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-II-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-II-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-II-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-II-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-II-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-II-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-II-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-III-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-III-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-III-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-III-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-III-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-III-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-III-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-III-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IV-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IV-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IV-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IV-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IV-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IV-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IV-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IV-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-V-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-V-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-V-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-V-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-V-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-V-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-V-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-V-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VIII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4034-4064)(6+7)-VIII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VIII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VIII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VIII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VIII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VIII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VIII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IX-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IX-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IX-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IX-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IX-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IX-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IX-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IX-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-X-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-X-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-X-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-X-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-X-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-X-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-X-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-X-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)1	12058	4678	2.6	9989	2339	4.3	7492	4678	1.6	1.60
(A4034-4064)2	12058	5117	2.4	9989	2559	3.9	7492	5117	1.5	1.46
(A4034-4064)3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-I-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-I-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-I-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-I-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-I-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-I-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-I-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-I-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-II-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4034-4064)(4+5)-II-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-II-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-II-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-II-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-II-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-II-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-III-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-III-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-III-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-III-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-III-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-III-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-III-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-III-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IV-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IV-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IV-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IV-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IV-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IV-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IV-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IV-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-V-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-V-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-V-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-V-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-V-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-V-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-V-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-V-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VIII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VIII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VIII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VIII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VIII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VIII	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-6										
(A4034-4064)(4+5)-VIII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-VIII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IX-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IX-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IX-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IX-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IX-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IX-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IX-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-IX-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-X-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-X-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-X-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-X-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-X-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-X-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-X-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-X-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(4+5)-XII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-I-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-I-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-I-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-I-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-I-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-I-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-I-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-I-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-II-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-II-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-II-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-II-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-II-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-II-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-II-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-III-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-III-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-III-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-III-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-III-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4034-4064)(6+7)-III-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-III-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-III-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IV-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IV-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IV-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IV-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IV-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IV-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IV-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IV-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-V-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-V-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-V-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-V-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-V-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-V-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-V-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-V-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VIII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VIII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VIII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VIII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VIII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VIII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VIII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-VIII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IX-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IX-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IX-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IX-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IX-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IX-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-IX-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4034-4064)(6+7)-IX-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-X-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-X-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-X-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-X-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-X-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-X-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-X-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-X-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4034-4064)(6+7)-XII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4062-4032)1	12058	4602	2.6	9989	2301	4.3	7492	4602	1.6	1.63
(A4062-4032)2	12058	5041	2.4	9989	2520	4.0	7492	5041	1.5	1.49
(A4062-4032)3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-I-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-I-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-I-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-I-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-I-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-I-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-I-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-I-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-II-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-II-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-II-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-II-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-II-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-II-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-II-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-II-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-III-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-III-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-III-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-III-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-III-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-III-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-III-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-III-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-IV-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-IV-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-IV-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-IV-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-IV-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-IV-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4062-4032)(4+5)-IV-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-IV-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-V-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-V-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-V-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-V-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-V-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-V-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-V-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-V-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-VI-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-VI-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-VI-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-VI-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-VI-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-VI-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-VI-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-VI-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-VII-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-VII-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-VII-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-VII-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-VII-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-VII-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-VII-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-VII-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-VIII-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-VIII-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-VIII-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-VIII-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-VIII-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-VIII-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-VIII-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-VIII-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-IX-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-IX-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-IX-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-IX-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-IX-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-IX-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-IX-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-IX-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-X-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-X-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-X-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-X-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-X-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-X-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-X-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-X-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4062-4032)(4+5)-XI-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-XI-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-XI-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-XI-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-XI-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-XI-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-XI-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-XI-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-XII-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-XII-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-XII-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-XII-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-XII-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-XII-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-XII-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(4+5)-XII-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-I-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-I-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-I-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-I-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-I-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-I-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-I-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-I-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-II-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-II-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-II-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-II-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-II-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-II-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-II-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-II-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-III-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-III-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-III-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-III-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-III-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-III-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-III-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-III-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-IV-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-IV-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-IV-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-IV-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-IV-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-IV-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-IV-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-IV-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-V-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-V-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-V-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-V-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-V-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-V-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-V-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-V-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-VI-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-VI-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4062-4032)(6+7)-VI-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-VI-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-VI-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-VI-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-VI-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-VI-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-VII-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-VII-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-VII-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-VII-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-VII-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-VII-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-VII-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-VII-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-VIII-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-VIII-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-VIII-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-VIII-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-VIII-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-VIII-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-VIII-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-VIII-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-IX-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-IX-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-IX-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-IX-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-IX-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-IX-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-IX-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-IX-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-X-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-X-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-X-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-X-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-X-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-X-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-X-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-X-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-XI-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-XI-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-XI-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-XI-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-XI-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-XI-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-XI-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-XI-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-XII-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-XII-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4062-4032)(6+7)-XII-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-XII-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-XII-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-XII-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-XII-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)(6+7)-XII-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4032)1	12058	4670	2.6	9989	2335	4.3	7492	4670	1.6	1.60
(A4062-4032)2	12058	5109	2.4	9989	2555	3.9	7492	5109	1.5	1.47
(A4062-4032)3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-I-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-I-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-I-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-I-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-I-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-I-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-I-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-I-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-II-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-II-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-II-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-II-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-II-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-II-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-II-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-II-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-III-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-III-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-III-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-III-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-III-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-III-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-III-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-III-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-IV-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-IV-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-IV-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-IV-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-IV-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-IV-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-IV-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-IV-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-V-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-V-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-V-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-V-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-V-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-V-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-V-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-V-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-VI-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-VI-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-VI-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-VI-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-VI-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-VI-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-VI-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-VI-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-VII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-VII-	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
2										
(A4062-4032)(4+5)-VII-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-VII-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-VII-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-VII-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-VII-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-VII-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-VIII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-VIII-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-VIII-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-VIII-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-VIII-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-VIII-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-VIII-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-VIII-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-IX-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-IX-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-IX-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-IX-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-IX-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-IX-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-IX-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-IX-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-X-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-X-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-X-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-X-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-X-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-X-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-X-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-X-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-XI-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-XI-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-XI-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-XI-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-XI-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-XI-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-XI-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-XI-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-XII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-XII-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-XII-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-XII-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-XII-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-XII-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(4+5)-XII-	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A4062-4032)(4+5)-XII-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-I-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-I-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-I-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-I-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-I-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-I-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-I-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-I-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-II-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-II-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-II-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-II-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-II-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-II-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-II-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-II-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-III-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-III-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-III-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-III-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-III-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-III-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-III-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-III-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-IV-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-IV-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-IV-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-IV-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-IV-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-IV-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-IV-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-IV-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-V-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-V-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-V-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-V-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-V-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-V-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-V-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-V-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-VI-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-VI-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-VI-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-VI-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-VI-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-VI-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-VI-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-VI-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-VII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-VII-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-VII-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-VII-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-VII-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-VII-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-VII-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-VII-	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
8										
(A4062-4032)(6+7)-VIII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-VIII-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-VIII-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-VIII-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-VIII-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-VIII-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-VIII-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-VIII-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-IX-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-IX-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-IX-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-IX-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-IX-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-IX-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-IX-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-IX-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-X-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-X-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-X-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-X-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-X-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-X-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-X-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-X-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-XI-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-XI-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-XI-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-XI-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-XI-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-XI-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-XI-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-XI-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-XII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-XII-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-XII-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-XII-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-XII-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-XII-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-XII-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4062-4032)(6+7)-XII-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4028-4061)1	12058	4366	2.8	9989	2183	4.6	7492	4366	1.7	1.72
(A4028-4061)2	12058	4776	2.5	9989	2388	4.2	7492	4776	1.6	1.57
(A4028-4061)3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-I-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-I-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-I-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-I-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-I-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-I-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4028-4061)(4+5)-I-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-I-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-II-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-II-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-II-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-II-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-II-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-II-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-II-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-II-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-III-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-III-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-III-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-III-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-III-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-III-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-III-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-III-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-IV-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-IV-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-IV-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-IV-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-IV-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-IV-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-IV-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-IV-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-V-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-V-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-V-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-V-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-V-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-V-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-V-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-V-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-VI-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-VI-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-VI-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-VI-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-VI-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-VI-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-VI-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-VI-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-VII-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-VII-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-VII-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-VII-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-VII-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-VII-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-VII-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-VII-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-VIII-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-VIII-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-VIII-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-VIII-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4028-4061)(4+5)-VIII-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-VIII-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-VIII-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-VIII-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-IX-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-IX-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-IX-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-IX-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-IX-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-IX-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-IX-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-IX-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-X-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-X-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-X-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-X-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-X-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-X-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-X-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-X-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-XI-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-XI-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-XI-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-XI-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-XI-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-XI-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-XI-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-XI-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-XII-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-XII-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-XII-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-XII-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-XII-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-XII-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-XII-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(4+5)-XII-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-I-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-I-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-I-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-I-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-I-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-I-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-I-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-I-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-II-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-II-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-II-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-II-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-II-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-II-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-II-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-II-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-III-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-III-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4028-4061)(6+7)-III-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-III-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-III-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-III-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-III-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-III-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-IV-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-IV-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-IV-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-IV-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-IV-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-IV-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-IV-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-IV-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-V-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-V-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-V-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-V-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-V-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-V-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-V-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-V-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-VI-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-VI-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-VI-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-VI-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-VI-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-VI-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-VI-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-VI-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-VII-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-VII-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-VII-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-VII-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-VII-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-VII-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-VII-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-VII-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-VIII-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-VIII-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-VIII-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-VIII-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-VIII-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-VIII-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-VIII-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-VIII-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-IX-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-IX-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-IX-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-IX-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4028-4061)(6+7)-IX-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-IX-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-IX-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-IX-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-X-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-X-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-X-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-X-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-X-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-X-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-X-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-X-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-XI-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-XI-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-XI-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-XI-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-XI-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-XI-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-XI-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-XI-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-XII-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-XII-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-XII-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-XII-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-XII-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-XII-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-XII-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)(6+7)-XII-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4028-4061)1	12058	4302	2.8	9989	2151	4.6	7492	4302	1.7	1.74
(A4028-4061)2	12058	4712	2.6	9989	2356	4.2	7492	4712	1.6	1.59
(A4028-4061)3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-I-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-I-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-I-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-I-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-I-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-I-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-I-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-I-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-II-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-II-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-II-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-II-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-II-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-II-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-II-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-II-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-III-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-III-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-III-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-III-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-III-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-III-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-III-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-III-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-IV-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-IV-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-IV-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4028-4061)(4+5)-IV-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-IV-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-IV-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-IV-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-IV-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-V-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-V-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-V-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-V-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-V-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-V-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-V-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-V-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-VI-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-VI-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-VI-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-VI-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-VI-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-VI-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-VI-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-VI-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-VII-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-VII-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-VII-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-VII-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-VII-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-VII-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-VII-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-VII-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-VIII-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-VIII-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-VIII-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-VIII-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-VIII-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-VIII-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-VIII-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-VIII-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-IX-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-IX-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-IX-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-IX-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-IX-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-IX-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-IX-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-IX-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-X-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-X-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-X-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-X-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-X-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4028-4061)(4+5)-X-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-X-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-X-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-XI-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-XI-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-XI-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-XI-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-XI-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-XI-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-XI-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-XI-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-XII-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-XII-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-XII-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-XII-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-XII-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-XII-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-XII-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(4+5)-XII-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-I-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-I-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-I-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-I-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-I-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-I-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-I-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-I-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-II-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-II-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-II-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-II-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-II-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-II-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-II-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-II-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-III-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-III-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-III-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-III-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-III-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-III-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-III-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-III-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-IV-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-IV-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-IV-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-IV-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-IV-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-IV-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-IV-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-IV-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-V-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-V-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-V-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-V-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-V-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-V-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-V-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4028-4061)(6+7)-V-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-VI-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-VI-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-VI-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-VI-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-VI-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-VI-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-VI-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-VI-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-VII-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-VII-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-VII-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-VII-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-VII-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-VII-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-VII-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-VII-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-VIII-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-VIII-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-VIII-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-VIII-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-VIII-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-VIII-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-VIII-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-VIII-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-IX-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-IX-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-IX-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-IX-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-IX-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-IX-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-IX-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-IX-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-X-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-X-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-X-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-X-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-X-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-X-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-X-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-X-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-XI-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-XI-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-XI-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-XI-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-XI-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-XI-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-XI-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-XI-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-XII-	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A4028-4061)(6+7)-XII-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-XII-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-XII-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-XII-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-XII-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-XII-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4028-4061)(6+7)-XII-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4027-4060)1	12058	4670	2.6	9989	2335	4.3	7492	4670	1.6	1.60
(A4027-4060)2	12058	5109	2.4	9989	2555	3.9	7492	5109	1.5	1.47
(A4027-4060)3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-I-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-I-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-I-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-I-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-I-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-I-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-I-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-I-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-II-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-II-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-II-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-II-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-II-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-II-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-II-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-II-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-III-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-III-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-III-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-III-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-III-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-III-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-III-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-III-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-IV-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-IV-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-IV-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-IV-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-IV-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-IV-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-IV-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-IV-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-V-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-V-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-V-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-V-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-V-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-V-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-V-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-V-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-VI-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-VI-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-VI-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-VI-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-VI-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-VI-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-VI-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-VI-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4027-4060)(4+5)-VII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-VII-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-VII-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-VII-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-VII-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-VII-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-VII-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-VII-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-VIII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-VIII-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-VIII-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-VIII-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-VIII-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-VIII-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-VIII-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-VIII-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-IX-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-IX-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-IX-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-IX-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-IX-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-IX-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-IX-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-IX-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-X-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-X-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-X-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-X-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-X-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-X-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-X-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-X-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-XI-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-XI-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-XI-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-XI-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-XI-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-XI-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-XI-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-XI-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-XII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-XII-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-XII-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-XII-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-XII-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4027-4060)(4+5)-XII-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-XII-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(4+5)-XII-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-I-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-I-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-I-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-I-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-I-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-I-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-I-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-I-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-II-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-II-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-II-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-II-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-II-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-II-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-II-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-II-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-III-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-III-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-III-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-III-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-III-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-III-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-III-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-III-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-IV-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-IV-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-IV-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-IV-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-IV-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-IV-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-IV-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-IV-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-V-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-V-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-V-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-V-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-V-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-V-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-V-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-V-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-VI-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-VI-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-VI-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-VI-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-VI-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-VI-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-VI-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-VI-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-VII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-VII-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-VII-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-VII-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-VII-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-VII-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4027-4060)(6+7)-VII-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-VII-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-VIII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-VIII-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-VIII-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-VIII-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-VIII-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-VIII-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-VIII-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-VIII-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-IX-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-IX-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-IX-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-IX-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-IX-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-IX-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-IX-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-IX-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-X-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-X-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-X-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-X-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-X-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-X-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-X-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-X-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-XI-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-XI-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-XI-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-XI-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-XI-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-XI-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-XI-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-XI-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-XII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-XII-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-XII-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-XII-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-XII-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-XII-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-XII-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)(6+7)-XII-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4027-4060)1	12058	4602	2.6	9989	2301	4.3	7492	4602	1.6	1.63
(A4027-4060)2	12058	5041	2.4	9989	2520	4.0	7492	5041	1.5	1.49
(A4027-4060)3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-I-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-I-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-I-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4027-4060)(4+5)-I-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-I-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-I-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-I-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-I-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-II-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-II-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-II-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-II-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-II-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-II-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-II-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-II-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-III-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-III-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-III-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-III-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-III-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-III-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-III-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-III-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-IV-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-IV-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-IV-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-IV-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-IV-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-IV-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-IV-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-IV-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-V-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-V-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-V-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-V-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-V-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-V-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-V-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-V-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-VI-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-VI-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-VI-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-VI-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-VI-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-VI-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-VI-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-VI-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-VII-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-VII-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-VII-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-VII-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-VII-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-VII-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-VII-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-VII-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-VIII-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-VIII-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-VIII	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-3										
(A4027-4060)(4+5)-VIII-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-VIII-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-VIII-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-VIII-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-VIII-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-IX-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-IX-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-IX-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-IX-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-IX-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-IX-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-IX-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-IX-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-X-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-X-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-X-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-X-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-X-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-X-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-X-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-X-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-XI-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-XI-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-XI-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-XI-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-XI-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-XI-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-XI-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-XI-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-XII-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-XII-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-XII-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-XII-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-XII-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-XII-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-XII-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(4+5)-XII-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-I-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-I-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-I-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-I-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-I-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-I-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-I-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-I-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-II-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-II-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-II-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-II-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-II-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-II-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-II-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4027-4060)(6+7)-II-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-III-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-III-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-III-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-III-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-III-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-III-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-III-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-III-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-IV-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-IV-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-IV-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-IV-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-IV-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-IV-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-IV-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-IV-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-V-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-V-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-V-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-V-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-V-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-V-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-V-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-V-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-VI-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-VI-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-VI-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-VI-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-VI-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-VI-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-VI-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-VI-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-VII-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-VII-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-VII-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-VII-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-VII-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-VII-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-VII-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-VII-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-VIII-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-VIII-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-VIII-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-VIII-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-VIII-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-VIII-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-VIII-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-VIII-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-IX-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4027-4060)(6+7)-IX-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-IX-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-IX-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-IX-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-IX-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-IX-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-IX-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-X-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-X-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-X-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-X-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-X-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-X-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-X-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-X-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-XI-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-XI-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-XI-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-XI-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-XI-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-XI-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-XI-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-XI-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-XII-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-XII-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-XII-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-XII-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-XII-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-XII-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-XII-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4027-4060)(6+7)-XII-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4062-4081)1	12058	4645	2.6	9989	2323	4.3	7492	4645	1.6	1.61
(A4062-4081)2	12058	5089	2.4	9989	2544	3.9	7492	5089	1.5	1.47
(A4062-4081)3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-I-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-I-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-I-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-I-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-I-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-I-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-I-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-I-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-II-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-II-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-II-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-II-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-II-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-II-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-II-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-II-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-III-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-III-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-III-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-III-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-III-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-III-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-III-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-III-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4062-4081)(4+5)-IV-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IV-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IV-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IV-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IV-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IV-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IV-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IV-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-V-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-V-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-V-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-V-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-V-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-V-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-V-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-V-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VIII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VIII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VIII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VIII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VIII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VIII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VIII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VIII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IX-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IX-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IX-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IX-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IX-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IX-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IX-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IX-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-X-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-X-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4062-4081)(4+5)-X-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-X-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-X-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-X-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-X-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-X-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-I-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-I-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-I-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-I-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-I-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-I-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-I-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-I-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-II-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-II-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-II-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-II-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-II-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-II-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-II-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-II-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-III-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-III-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-III-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-III-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-III-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-III-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-III-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-III-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IV-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IV-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IV-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IV-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IV-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IV-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IV-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IV-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-V-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-V-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-V-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-V-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4062-4081)(6+7)-V-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-V-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-V-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-V-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VIII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VIII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VIII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VIII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VIII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VIII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VIII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VIII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IX-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IX-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IX-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IX-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IX-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IX-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IX-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IX-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-X-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-X-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-X-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-X-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-X-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-X-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-X-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-X-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4062-4081)(6+7)-XI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)1	12058	4645	2.6	9989	2323	4.3	7492	4645	1.6	1.61
(A4062-4081)2	12058	5089	2.4	9989	2544	3.9	7492	5089	1.5	1.47
(A4062-4081)3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-I-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-I-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-I-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-I-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-I-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-I-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-I-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-I-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-II-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-II-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-II-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-II-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-II-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-II-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-II-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-II-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-III-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-III-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-III-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-III-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-III-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-III-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-III-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-III-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IV-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IV-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IV-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IV-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IV-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IV-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IV-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IV-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-V-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-V-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-V-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-V-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-V-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-V-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-V-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-V-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4062-4081)(4+5)-VI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VIII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VIII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VIII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VIII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VIII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VIII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VIII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-VIII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IX-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IX-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IX-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IX-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IX-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IX-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IX-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-IX-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-X-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-X-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-X-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-X-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-X-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-X-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-X-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-X-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XII-	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A4062-4081)(4+5)-XII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(4+5)-XII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-I-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-I-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-I-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-I-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-I-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-I-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-I-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-I-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-II-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-II-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-II-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-II-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-II-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-II-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-II-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-II-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-III-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-III-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-III-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-III-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-III-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-III-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-III-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-III-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IV-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IV-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IV-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IV-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IV-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IV-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IV-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IV-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-V-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-V-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-V-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-V-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-V-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-V-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-V-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-V-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VII-	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
5										
(A4062-4081)(6+7)-VII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VIII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VIII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VIII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VIII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VIII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VIII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VIII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-VIII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IX-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IX-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IX-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IX-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IX-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IX-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IX-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-IX-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-X-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-X-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-X-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-X-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-X-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-X-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-X-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-X-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4062-4081)(6+7)-XII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4061-4079)1	12058	4343	2.8	9989	2171	4.6	7492	4343	1.7	1.73
(A4061-4079)2	12058	4757	2.5	9989	2378	4.2	7492	4757	1.6	1.58
(A4061-4079)3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4061-4079)(4+5)-I-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-I-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-I-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-I-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-I-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-I-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-I-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-I-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-II-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-II-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-II-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-II-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-II-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-II-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-II-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-II-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-III-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-III-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-III-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-III-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-III-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-III-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-III-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-III-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IV-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IV-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IV-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IV-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IV-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IV-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IV-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IV-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-V-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-V-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-V-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-V-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-V-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-V-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-V-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-V-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VI-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VI-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VI-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VI-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VI-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VI-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VI-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VI-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VII-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VII-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VII-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VII-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VII-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VII-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VII-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VII-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VIII-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4061-4079)(4+5)-VIII-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VIII-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VIII-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VIII-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VIII-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VIII-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VIII-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IX-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IX-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IX-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IX-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IX-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IX-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IX-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IX-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-X-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-X-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-X-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-X-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-X-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-X-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-X-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-X-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XI-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XI-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XI-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XI-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XI-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XI-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XI-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XI-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XII-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XII-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XII-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XII-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XII-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XII-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XII-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XII-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-I-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-I-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-I-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-I-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-I-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-I-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-I-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-I-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-II-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-II-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-II-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-II-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4061-4079)(6+7)-II-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-II-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-II-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-II-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-III-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-III-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-III-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-III-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-III-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-III-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-III-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-III-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IV-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IV-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IV-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IV-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IV-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IV-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IV-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IV-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-V-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-V-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-V-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-V-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-V-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-V-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-V-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-V-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VI-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VI-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VI-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VI-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VI-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VI-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VI-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VI-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VII-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VII-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VII-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VII-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VII-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VII-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VII-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VII-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VIII-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VIII-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VIII-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VIII-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VIII-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VIII-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VIII-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4061-4079)(6+7)-VIII-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IX-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IX-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IX-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IX-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IX-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IX-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IX-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IX-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-X-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-X-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-X-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-X-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-X-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-X-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-X-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-X-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XI-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XI-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XI-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XI-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XI-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XI-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XI-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XI-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XII-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XII-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XII-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XII-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XII-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XII-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XII-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XII-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)1	12058	4343	2.8	9989	2171	4.6	7492	4343	1.7	1.73
(A4061-4079)2	12058	4757	2.5	9989	2378	4.2	7492	4757	1.6	1.58
(A4061-4079)3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-I-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-I-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-I-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-I-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-I-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-I-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-I-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-I-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-II-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-II-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-II-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-II-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-II-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-II-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-II-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-II-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-III-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-III-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-III-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-III-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-III-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4061-4079)(4+5)-III-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-III-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-III-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IV-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IV-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IV-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IV-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IV-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IV-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IV-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IV-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-V-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-V-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-V-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-V-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-V-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-V-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-V-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-V-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VI-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VI-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VI-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VI-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VI-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VI-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VI-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VI-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VII-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VII-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VII-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VII-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VII-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VII-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VII-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VII-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VIII-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VIII-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VIII-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VIII-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VIII-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VIII-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VIII-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-VIII-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IX-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IX-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IX-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IX-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IX-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IX-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-IX-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4061-4079)(4+5)-IX-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-X-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-X-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-X-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-X-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-X-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-X-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-X-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-X-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XI-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XI-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XI-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XI-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XI-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XI-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XI-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XI-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XII-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XII-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XII-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XII-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XII-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XII-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XII-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(4+5)-XII-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-I-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-I-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-I-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-I-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-I-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-I-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-I-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-I-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-II-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-II-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-II-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-II-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-II-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-II-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-II-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-II-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-III-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-III-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-III-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-III-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-III-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-III-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-III-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-III-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IV-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IV-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IV-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IV-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IV-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IV-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IV-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IV-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-V-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4061-4079)(6+7)-V-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-V-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-V-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-V-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-V-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-V-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-V-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VI-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VI-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VI-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VI-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VI-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VI-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VI-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VI-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VII-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VII-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VII-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VII-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VII-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VII-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VII-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VII-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VIII-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VIII-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VIII-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VIII-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VIII-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VIII-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VIII-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-VIII-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IX-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IX-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IX-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IX-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IX-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IX-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IX-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-IX-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-X-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-X-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-X-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-X-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-X-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-X-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-X-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-X-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XI-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XI-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XI-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4061-4079)(6+7)-XI-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XI-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XI-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XI-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XI-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XII-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XII-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XII-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XII-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XII-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XII-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XII-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4061-4079)(6+7)-XII-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4078-4060)1	12058	4645	2.6	9989	2323	4.3	7492	4645	1.6	1.61
(A4078-4060)2	12058	5089	2.4	9989	2544	3.9	7492	5089	1.5	1.47
(A4078-4060)3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-I-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-I-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-I-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-I-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-I-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-I-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-I-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-I-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-II-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-II-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-II-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-II-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-II-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-II-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-II-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-II-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-III-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-III-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-III-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-III-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-III-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-III-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-III-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-III-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IV-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IV-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IV-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IV-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IV-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IV-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IV-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IV-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-V-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-V-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-V-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-V-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-V-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-V-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-V-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-V-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4078-4060)(4+5)-VI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VIII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VIII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VIII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VIII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VIII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VIII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VIII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VIII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IX-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IX-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IX-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IX-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IX-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IX-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IX-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IX-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-X-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-X-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-X-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-X-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-X-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-X-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-X-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-X-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4078-4060)(4+5)-XII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-I-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-I-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-I-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-I-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-I-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-I-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-I-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-I-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-II-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-II-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-II-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-II-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-II-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-II-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-II-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-II-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-III-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-III-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-III-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-III-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-III-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-III-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-III-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-III-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IV-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IV-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IV-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IV-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IV-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IV-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IV-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IV-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-V-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-V-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-V-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-V-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-V-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-V-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-V-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-V-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4078-4060)(6+7)-VII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VIII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VIII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VIII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VIII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VIII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VIII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VIII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VIII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IX-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IX-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IX-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IX-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IX-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IX-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IX-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IX-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-X-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-X-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-X-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-X-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-X-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-X-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-X-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-X-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4078-4060)1	12058	4645	2.6	9989	2323	4.3	7492	4645	1.6	1.61
(A4078-4060)2	12058	5089	2.4	9989	2544	3.9	7492	5089	1.5	1.47
(A4078-4060)3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-I-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-I-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-I-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-I-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-I-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-I-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-I-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-I-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-II-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-II-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-II-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-II-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-II-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-II-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-II-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-II-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-III-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-III-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-III-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-III-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-III-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-III-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-III-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-III-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IV-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IV-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IV-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IV-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IV-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IV-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IV-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IV-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-V-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-V-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-V-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-V-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-V-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-V-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-V-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-V-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VII-	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
8										
(A4078-4060)(4+5)-VIII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VIII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VIII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VIII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VIII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VIII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VIII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-VIII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IX-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IX-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IX-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IX-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IX-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IX-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IX-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-IX-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-X-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-X-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-X-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-X-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-X-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-X-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-X-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-X-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(4+5)-XII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-I-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-I-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-I-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-I-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-I-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-I-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-I-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-I-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-II-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4078-4060)(6+7)-II-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-II-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-II-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-II-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-II-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-II-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-II-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-III-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-III-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-III-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-III-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-III-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-III-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-III-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-III-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IV-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IV-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IV-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IV-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IV-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IV-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IV-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IV-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-V-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-V-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-V-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-V-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-V-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-V-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-V-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-V-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VIII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VIII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VIII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VIII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VIII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VIII	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-6										
(A4078-4060)(6+7)-VIII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-VIII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IX-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IX-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IX-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IX-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IX-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IX-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IX-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-IX-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-X-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-X-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-X-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-X-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-X-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-X-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-X-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-X-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4060)(6+7)-XII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4078-4102)1	12058	1525	7.9	9989	763	13.1	7492	1525	4.9	4.91
(A4078-4102)2	12058	2049	5.9	9989	1024	9.8	7492	2049	3.7	3.66
(A4078-4102)3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-I-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-I-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-I-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-I-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-I-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-I-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-I-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-I-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-II-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-II-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-II-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-II-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-II-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-II-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-II-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-II-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-III-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-III-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4078-4102)(4+5)-III-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-III-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-III-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-III-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-III-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-III-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-IV-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-IV-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-IV-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-IV-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-IV-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-IV-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-IV-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-IV-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-V-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-V-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-V-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-V-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-V-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-V-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-V-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-V-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-VI-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-VI-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-VI-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-VI-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-VI-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-VI-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-VI-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-VI-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-VII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-VII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-VII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-VII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-VII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-VII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-VII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-VII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-VIII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-VIII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-VIII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-VIII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-VIII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-VIII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-VIII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-VIII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-IX-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-IX-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-IX-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-IX-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4078-4102)(4+5)-IX-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-IX-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-IX-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-IX-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-X-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-X-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-X-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-X-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-X-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-X-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-X-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-X-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-XI-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-XI-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-XI-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-XI-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-XI-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-XI-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-XI-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-XI-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-XII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-XII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-XII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-XII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-XII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-XII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-XII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(4+5)-XII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4078-4102)(6+7)-I-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-I-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-I-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-I-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-I-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-I-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-I-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-I-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-II-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-II-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-II-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-II-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-II-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-II-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-II-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-II-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-III-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-III-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-III-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-III-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-III-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-III-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-III-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-III-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-IV-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-IV-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-IV-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-IV-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-IV-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-IV-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4078-4102)(6+7)-IV-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-IV-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-V-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-V-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-V-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-V-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-V-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-V-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-V-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-V-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-VI-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-VI-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-VI-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-VI-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-VI-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-VI-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-VI-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-VI-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-VII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-VII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-VII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-VII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-VII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-VII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-VII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-VII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-VIII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-VIII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-VIII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-VIII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-VIII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-VIII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-VIII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-VIII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-IX-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-IX-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-IX-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-IX-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-IX-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-IX-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-IX-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-IX-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-X-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-X-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-X-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-X-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-X-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-X-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-X-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-X-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4078-4102)(6+7)-XI-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-XI-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-XI-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-XI-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-XI-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-XI-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-XI-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-XI-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-XII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-XII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-XII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-XII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-XII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-XII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-XII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)(6+7)-XII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4078-4102)1	12058	1526	7.9	9989	763	13.1	7492	1526	4.9	4.91
(A4078-4102)2	12058	2050	5.9	9989	1025	9.7	7492	2050	3.7	3.65
(A4078-4102)3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-I-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-I-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-I-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-I-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-I-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-I-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-I-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-I-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-II-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-II-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-II-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-II-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-II-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-II-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-II-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-II-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-III-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-III-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-III-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-III-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-III-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-III-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-III-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-III-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-IV-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-IV-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-IV-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-IV-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-IV-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-IV-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-IV-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-IV-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-V-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-V-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-V-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-V-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-V-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-V-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-V-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4078-4102)(4+5)-V-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-VI-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-VI-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-VI-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-VI-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-VI-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-VI-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-VI-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-VI-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-VII-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-VII-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-VII-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-VII-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-VII-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-VII-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-VII-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-VII-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-VIII-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-VIII-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-VIII-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-VIII-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-VIII-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-VIII-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-VIII-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-VIII-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-IX-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-IX-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-IX-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-IX-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-IX-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-IX-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-IX-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-IX-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-X-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-X-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-X-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-X-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-X-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-X-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-X-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-X-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-XI-1	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-XI-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-XI-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-XI-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-XI-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-XI-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-XI-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-XI-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-XII-	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A4078-4102)(4+5)-XII-2	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-XII-3	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-XII-4	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-XII-5	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-XII-6	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-XII-7	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(4+5)-XII-8	12058	1119	10.8	9989	560	17.8	7492	1119	6.7	6.69
(A4078-4102)(6+7)-I-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-I-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-I-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-I-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-I-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-I-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-I-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-I-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-II-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-II-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-II-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-II-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-II-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-II-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-II-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-II-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-III-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-III-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-III-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-III-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-III-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-III-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-III-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-III-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-IV-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-IV-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-IV-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-IV-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-IV-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-IV-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-IV-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-IV-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-V-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-V-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-V-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-V-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-V-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-V-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-V-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-V-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-VI-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-VI-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-VI-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-VI-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-VI-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-VI-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-VI-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-VI-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-VII-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-VII-	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
2										
(A4078-4102)(6+7)-VII-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-VII-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-VII-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-VII-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-VII-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-VII-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-VIII-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-VIII-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-VIII-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-VIII-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-VIII-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-VIII-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-VIII-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-VIII-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-IX-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-IX-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-IX-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-IX-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-IX-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-IX-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-IX-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-IX-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-X-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-X-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-X-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-X-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-X-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-X-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-X-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-X-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-XI-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-XI-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-XI-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-XI-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-XI-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-XI-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-XI-7	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-XI-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-XII-1	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-XII-2	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-XII-3	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-XII-4	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-XII-5	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-XII-6	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4078-4102)(6+7)-XII-	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A4078-4102)(6+7)-XII-8	12058	1088	11.1	9989	544	18.4	7492	1088	6.9	6.89
(A4079-4104)1	12058	1432	8.4	9989	716	13.9	7492	1432	5.2	5.23
(A4079-4104)2	12058	1922	6.3	9989	961	10.4	7492	1922	3.9	3.90
(A4079-4104)3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-I-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-I-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-I-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-I-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-I-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-I-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-I-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-I-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-II-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-II-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-II-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-II-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-II-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-II-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-II-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-II-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-III-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-III-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-III-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-III-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-III-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-III-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-III-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-III-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IV-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IV-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IV-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IV-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IV-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IV-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IV-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IV-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-V-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-V-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-V-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-V-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-V-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-V-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-V-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-V-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VI-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VI-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VI-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VI-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VI-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VI-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VI-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VI-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VII-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VII-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VII-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VII-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VII-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VII-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4079-4104)(4+5)-VII-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VII-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VIII-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VIII-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VIII-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VIII-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VIII-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VIII-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VIII-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VIII-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IX-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IX-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IX-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IX-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IX-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IX-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IX-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IX-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-X-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-X-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-X-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-X-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-X-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-X-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-X-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-X-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XI-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XI-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XI-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XI-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XI-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XI-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XI-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XI-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XII-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XII-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XII-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XII-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XII-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XII-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XII-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XII-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(6+7)-I-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-I-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-I-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-I-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-I-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-I-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4079-4104)(6+7)-I-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-I-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-II-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-II-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-II-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-II-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-II-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-II-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-II-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-II-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-III-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-III-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-III-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-III-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-III-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-III-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-III-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-III-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IV-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IV-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IV-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IV-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IV-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IV-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IV-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IV-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-V-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-V-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-V-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-V-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-V-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-V-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-V-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-V-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VI-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VI-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VI-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VI-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VI-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VI-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VI-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VI-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VII-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VII-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VII-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VII-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VII-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VII-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VII-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VII-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VIII-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VIII-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VIII-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VIII-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4079-4104)(6+7)-VIII-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VIII-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VIII-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VIII-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IX-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IX-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IX-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IX-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IX-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IX-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IX-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IX-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-X-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-X-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-X-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-X-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-X-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-X-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-X-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-X-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XI-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XI-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XI-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XI-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XI-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XI-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XI-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XI-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XII-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XII-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XII-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XII-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XII-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XII-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XII-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XII-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)1	12058	1432	8.4	9989	716	13.9	7492	1432	5.2	5.23
(A4079-4104)2	12058	1922	6.3	9989	961	10.4	7492	1922	3.9	3.90
(A4079-4104)3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-I-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-I-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-I-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-I-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-I-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-I-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-I-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-I-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-II-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-II-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-II-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-II-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-II-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-II-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-II-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4079-4104)(4+5)-II-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-III-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-III-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-III-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-III-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-III-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-III-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-III-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-III-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IV-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IV-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IV-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IV-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IV-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IV-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IV-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IV-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-V-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-V-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-V-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-V-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-V-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-V-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-V-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-V-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VI-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VI-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VI-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VI-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VI-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VI-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VI-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VI-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VII-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VII-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VII-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VII-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VII-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VII-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VII-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VII-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VIII-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VIII-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VIII-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VIII-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VIII-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VIII-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VIII-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-VIII-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IX-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4079-4104)(4+5)-IX-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IX-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IX-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IX-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IX-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IX-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-IX-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-X-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-X-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-X-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-X-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-X-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-X-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-X-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-X-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XI-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XI-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XI-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XI-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XI-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XI-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XI-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XI-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XII-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XII-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XII-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XII-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XII-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XII-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XII-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(4+5)-XII-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4079-4104)(6+7)-I-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-I-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-I-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-I-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-I-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-I-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-I-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-I-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-II-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-II-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-II-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-II-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-II-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-II-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-II-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-II-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-III-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-III-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-III-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-III-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-III-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-III-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-III-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-III-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IV-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IV-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IV-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4079-4104)(6+7)-IV-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IV-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IV-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IV-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IV-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-V-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-V-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-V-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-V-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-V-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-V-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-V-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-V-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VI-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VI-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VI-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VI-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VI-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VI-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VI-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VI-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VII-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VII-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VII-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VII-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VII-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VII-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VII-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VII-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VIII-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VIII-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VIII-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VIII-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VIII-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VIII-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VIII-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-VIII-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IX-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IX-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IX-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IX-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IX-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IX-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IX-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-IX-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-X-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-X-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-X-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-X-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-X-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4079-4104)(6+7)-X-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-X-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-X-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XI-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XI-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XI-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XI-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XI-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XI-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XI-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XI-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XII-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XII-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XII-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XII-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XII-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XII-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XII-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4079-4104)(6+7)-XII-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4081-4105)1	12058	1525	7.9	9989	763	13.1	7492	1525	4.9	4.91
(A4081-4105)2	12058	2049	5.9	9989	1024	9.8	7492	2049	3.7	3.66
(A4081-4105)3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-I-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-I-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-I-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-I-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-I-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-I-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-I-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-I-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-II-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-II-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-II-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-II-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-II-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-II-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-II-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-II-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-III-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-III-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-III-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-III-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-III-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-III-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-III-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-III-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IV-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IV-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IV-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IV-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IV-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IV-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IV-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IV-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-V-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-V-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-V-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-V-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4081-4105)(4+5)-V-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-V-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-V-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-V-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VI-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VI-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VI-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VI-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VI-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VI-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VI-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VI-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VIII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VIII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VIII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VIII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VIII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VIII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VIII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VIII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IX-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IX-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IX-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IX-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IX-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IX-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IX-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IX-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-X-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-X-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-X-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-X-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-X-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-X-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-X-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-X-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XI-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XI-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XI-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XI-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XI-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XI-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4081-4105)(4+5)-XI-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XI-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(6+7)-I-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-I-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-I-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-I-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-I-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-I-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-I-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-I-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-II-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-II-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-II-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-II-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-II-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-II-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-II-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-II-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-III-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-III-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-III-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-III-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-III-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-III-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-III-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-III-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IV-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IV-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IV-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IV-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IV-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IV-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IV-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IV-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-V-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-V-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-V-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-V-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-V-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-V-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-V-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-V-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VI-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VI-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VI-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VI-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VI-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VI-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VI-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VI-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4081-4105)(6+7)-VII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VIII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VIII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VIII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VIII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VIII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VIII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VIII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VIII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IX-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IX-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IX-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IX-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IX-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IX-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IX-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IX-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-X-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-X-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-X-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-X-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-X-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-X-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-X-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-X-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XI-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XI-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XI-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XI-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XI-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XI-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XI-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XI-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4081-4105)(6+7)-XII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)1	12058	1525	7.9	9989	763	13.1	7492	1525	4.9	4.91
(A4081-4105)2	12058	2049	5.9	9989	1024	9.8	7492	2049	3.7	3.66
(A4081-4105)3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-I-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-I-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-I-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-I-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-I-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-I-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-I-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-I-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-II-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-II-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-II-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-II-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-II-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-II-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-II-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-II-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-III-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-III-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-III-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-III-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-III-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-III-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-III-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-III-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IV-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IV-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IV-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IV-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IV-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IV-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IV-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IV-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-V-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-V-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-V-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-V-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-V-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-V-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-V-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-V-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VI-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VI-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VI-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VI-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VI-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VI-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VI-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VI-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VII-	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
5										
(A4081-4105)(4+5)-VII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VIII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VIII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VIII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VIII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VIII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VIII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VIII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-VIII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IX-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IX-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IX-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IX-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IX-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IX-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IX-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-IX-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-X-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-X-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-X-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-X-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-X-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-X-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-X-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-X-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XI-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XI-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XI-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XI-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XI-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XI-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XI-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XI-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(4+5)-XII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4081-4105)(6+7)-I-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-I-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-I-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4081-4105)(6+7)-I-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-I-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-I-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-I-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-I-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-II-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-II-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-II-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-II-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-II-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-II-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-II-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-II-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-III-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-III-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-III-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-III-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-III-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-III-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-III-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-III-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IV-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IV-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IV-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IV-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IV-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IV-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IV-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IV-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-V-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-V-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-V-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-V-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-V-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-V-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-V-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-V-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VI-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VI-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VI-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VI-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VI-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VI-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VI-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VI-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VIII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VIII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VIII	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-3										
(A4081-4105)(6+7)-VIII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VIII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VIII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VIII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-VIII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IX-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IX-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IX-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IX-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IX-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IX-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IX-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-IX-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-X-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-X-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-X-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-X-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-X-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-X-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-X-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-X-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XI-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XI-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XI-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XI-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XI-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XI-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XI-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XI-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4081-4105)(6+7)-XII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4082-4128)1	12058	4644	2.6	9989	2322	4.3	7492	4644	1.6	1.61
(A4082-4128)2	12058	5083	2.4	9989	2541	3.9	7492	5083	1.5	1.47
(A4082-4128)3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-I-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-I-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-I-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-I-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-I-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-I-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-I-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-I-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-II-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-II-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-II-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-II-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4082-4128)(4+5)-II-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-II-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-II-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-II-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-III-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-III-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-III-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-III-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-III-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-III-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-III-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-III-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IV-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IV-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IV-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IV-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IV-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IV-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IV-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IV-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-V-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-V-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-V-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-V-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-V-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-V-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-V-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-V-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VI-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VI-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VI-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VI-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VI-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VI-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VI-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VI-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VII-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VII-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VII-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VII-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VII-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VII-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VII-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VII-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VIII-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VIII-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VIII-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VIII-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VIII-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VIII-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VIII-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4082-4128)(4+5)-VIII-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IX-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IX-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IX-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IX-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IX-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IX-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IX-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IX-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-X-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-X-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-X-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-X-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-X-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-X-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-X-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-X-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XI-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XI-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XI-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XI-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XI-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XI-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XI-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XI-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XII-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XII-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XII-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XII-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XII-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XII-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XII-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XII-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-I-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-I-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-I-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-I-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-I-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-I-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-I-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-I-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-II-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-II-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-II-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-II-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-II-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-II-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-II-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-II-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-III-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-III-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-III-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-III-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-III-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-III-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-III-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-III-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4082-4128)(6+7)-IV-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IV-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IV-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IV-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IV-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IV-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IV-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IV-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-V-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-V-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-V-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-V-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-V-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-V-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-V-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-V-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VI-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VI-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VI-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VI-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VI-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VI-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VI-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VI-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VII-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VII-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VII-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VII-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VII-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VII-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VII-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VII-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VIII-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VIII-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VIII-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VIII-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VIII-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VIII-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VIII-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VIII-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IX-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IX-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IX-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IX-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IX-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IX-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IX-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IX-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-X-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-X-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4082-4128)(6+7)-X-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-X-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-X-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-X-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-X-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-X-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XI-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XI-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XI-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XI-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XI-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XI-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XI-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XI-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XII-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XII-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XII-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XII-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XII-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XII-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XII-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XII-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)1	12058	4644	2.6	9989	2322	4.3	7492	4644	1.6	1.61
(A4082-4128)2	12058	5083	2.4	9989	2541	3.9	7492	5083	1.5	1.47
(A4082-4128)3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-I-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-I-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-I-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-I-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-I-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-I-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-I-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-I-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-II-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-II-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-II-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-II-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-II-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-II-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-II-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-II-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-III-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-III-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-III-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-III-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-III-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-III-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-III-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-III-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IV-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IV-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IV-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IV-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IV-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IV-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IV-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IV-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-V-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4082-4128)(4+5)-V-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-V-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-V-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-V-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-V-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-V-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-V-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VI-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VI-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VI-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VI-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VI-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VI-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VI-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VI-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VII-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VII-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VII-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VII-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VII-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VII-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VII-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VII-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VIII-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VIII-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VIII-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VIII-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VIII-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VIII-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VIII-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-VIII-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IX-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IX-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IX-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IX-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IX-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IX-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IX-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-IX-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-X-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-X-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-X-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-X-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-X-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-X-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-X-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-X-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XI-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XI-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XI-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4082-4128)(4+5)-XI-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XI-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XI-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XI-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XI-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XII-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XII-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XII-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XII-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XII-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XII-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XII-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(4+5)-XII-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-I-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-I-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-I-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-I-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-I-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-I-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-I-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-I-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-II-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-II-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-II-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-II-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-II-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-II-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-II-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-II-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-III-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-III-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-III-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-III-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-III-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-III-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-III-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-III-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IV-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IV-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IV-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IV-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IV-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IV-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IV-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IV-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-V-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-V-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-V-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-V-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-V-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-V-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-V-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-V-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VI-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VI-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VI-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VI-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VI-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4082-4128)(6+7)-VI-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VI-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VI-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VII-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VII-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VII-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VII-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VII-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VII-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VII-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VII-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VIII-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VIII-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VIII-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VIII-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VIII-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VIII-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VIII-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-VIII-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IX-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IX-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IX-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IX-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IX-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IX-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IX-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-IX-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-X-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-X-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-X-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-X-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-X-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-X-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-X-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-X-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XI-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XI-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XI-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XI-4	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XI-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XI-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XI-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XI-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XII-1	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XII-2	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XII-3	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XII-	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A4082-4128)(6+7)-XII-5	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XII-6	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XII-7	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4082-4128)(6+7)-XII-8	12058	3356	3.6	9989	1678	6.0	7492	3356	2.2	2.23
(A4084-4130)1	12058	4671	2.6	9989	2335	4.3	7492	4671	1.6	1.60
(A4084-4130)2	12058	5110	2.4	9989	2555	3.9	7492	5110	1.5	1.47
(A4084-4130)3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4084-4130)(4+5)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4084-4130)(6+7)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4084-4130)(6+7)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)1	12058	4671	2.6	9989	2335	4.3	7492	4671	1.6	1.60
(A4084-4130)2	12058	5110	2.4	9989	2555	3.9	7492	5110	1.5	1.47
(A4084-4130)3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4084-4130)(4+5)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VIII	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-6										
(A4084-4130)(4+5)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(4+5)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4084-4130)(6+7)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4084-4130)(6+7)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4084-4130)(6+7)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4083-4129)1	12058	4678	2.6	9989	2339	4.3	7492	4678	1.6	1.60
(A4083-4129)2	12058	5117	2.4	9989	2559	3.9	7492	5117	1.5	1.46
(A4083-4129)3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-I-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-I-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-I-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-I-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-I-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-I-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-I-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-I-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-II-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-II-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-II-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-II-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-II-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-II-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-II-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-III-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-III-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-III-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-III-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-III-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-III-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-III-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-III-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IV-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IV-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IV-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IV-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IV-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IV-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4083-4129)(4+5)-IV-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IV-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-V-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-V-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-V-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-V-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-V-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-V-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-V-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-V-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VIII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VIII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VIII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VIII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VIII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VIII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VIII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VIII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IX-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IX-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IX-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IX-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IX-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IX-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IX-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IX-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-X-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-X-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-X-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-X-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-X-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-X-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-X-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-X-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4083-4129)(4+5)-XI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-I-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-I-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-I-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-I-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-I-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-I-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-I-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-I-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-II-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-II-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-II-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-II-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-II-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-II-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-II-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-III-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-III-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-III-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-III-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-III-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-III-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-III-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-III-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IV-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IV-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IV-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IV-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IV-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IV-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IV-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IV-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-V-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-V-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-V-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-V-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-V-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-V-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-V-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-V-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4083-4129)(6+7)-VI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VIII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VIII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VIII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VIII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VIII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VIII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VIII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VIII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IX-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IX-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IX-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IX-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IX-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IX-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IX-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IX-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-X-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-X-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-X-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-X-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-X-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-X-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-X-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-X-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4083-4129)(6+7)-XII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)1	12058	4678	2.6	9989	2339	4.3	7492	4678	1.6	1.60
(A4083-4129)2	12058	5117	2.4	9989	2559	3.9	7492	5117	1.5	1.46
(A4083-4129)3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-I-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-I-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-I-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-I-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-I-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-I-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-I-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-I-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-II-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-II-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-II-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-II-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-II-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-II-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-II-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-III-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-III-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-III-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-III-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-III-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-III-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-III-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-III-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IV-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IV-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IV-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IV-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IV-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IV-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IV-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IV-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-V-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-V-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-V-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-V-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-V-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-V-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-V-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-V-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VII-	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
2										
(A4083-4129)(4+5)-VII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VIII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VIII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VIII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VIII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VIII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VIII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VIII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-VIII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IX-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IX-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IX-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IX-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IX-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IX-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IX-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-IX-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-X-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-X-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-X-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-X-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-X-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-X-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-X-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-X-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(4+5)-XII-	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A4083-4129)(4+5)-XII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-I-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-I-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-I-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-I-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-I-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-I-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-I-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-I-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-II-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-II-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-II-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-II-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-II-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-II-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-II-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-III-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-III-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-III-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-III-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-III-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-III-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-III-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-III-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IV-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IV-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IV-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IV-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IV-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IV-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IV-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IV-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-V-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-V-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-V-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-V-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-V-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-V-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-V-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-V-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VII-	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
8										
(A4083-4129)(6+7)-VIII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VIII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VIII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VIII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VIII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VIII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VIII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-VIII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IX-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IX-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IX-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IX-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IX-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IX-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IX-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-IX-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-X-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-X-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-X-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-X-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-X-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-X-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-X-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-X-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4083-4129)(6+7)-XII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4090-4111)1	12058	4671	2.6	9989	2335	4.3	7492	4671	1.6	1.60
(A4090-4111)2	12058	5110	2.4	9989	2555	3.9	7492	5110	1.5	1.47
(A4090-4111)3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4090-4111)(4+5)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4090-4111)(4+5)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4090-4111)(6+7)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4090-4111)(6+7)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)1	12058	4671	2.6	9989	2335	4.3	7492	4671	1.6	1.60
(A4090-4111)2	12058	5110	2.4	9989	2555	3.9	7492	5110	1.5	1.47
(A4090-4111)3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4090-4111)(4+5)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4090-4111)(4+5)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(4+5)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4090-4111)(6+7)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XII-	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A4090-4111)(6+7)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4090-4111)(6+7)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4091-4112)1	12058	4678	2.6	9989	2339	4.3	7492	4678	1.6	1.60
(A4091-4112)2	12058	5117	2.4	9989	2559	3.9	7492	5117	1.5	1.46
(A4091-4112)3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-I-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-I-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-I-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-I-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-I-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-I-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-I-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-I-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-II-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-II-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-II-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-II-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-II-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-II-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-II-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-III-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-III-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-III-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-III-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-III-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-III-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-III-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-III-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IV-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IV-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IV-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IV-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IV-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IV-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IV-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IV-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-V-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-V-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-V-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-V-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-V-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-V-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-V-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-V-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4091-4112)(4+5)-VII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VIII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VIII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VIII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VIII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VIII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VIII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VIII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VIII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IX-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IX-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IX-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IX-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IX-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IX-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IX-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IX-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-X-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-X-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-X-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-X-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-X-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-X-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-X-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-X-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4091-4112)(4+5)-XII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-I-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-I-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-I-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-I-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-I-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-I-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-I-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-I-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-II-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-II-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-II-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-II-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-II-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-II-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-II-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-III-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-III-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-III-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-III-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-III-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-III-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-III-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-III-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IV-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IV-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IV-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IV-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IV-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IV-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IV-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IV-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-V-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-V-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-V-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-V-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-V-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-V-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-V-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-V-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4091-4112)(6+7)-VII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VIII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VIII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VIII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VIII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VIII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VIII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VIII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VIII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IX-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IX-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IX-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IX-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IX-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IX-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IX-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IX-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-X-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-X-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-X-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-X-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-X-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-X-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-X-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-X-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)1	12058	4678	2.6	9989	2339	4.3	7492	4678	1.6	1.60
(A4091-4112)2	12058	5117	2.4	9989	2559	3.9	7492	5117	1.5	1.46
(A4091-4112)3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-I-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-I-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-I-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4091-4112)(4+5)-I-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-I-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-I-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-I-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-I-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-II-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-II-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-II-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-II-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-II-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-II-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-II-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-III-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-III-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-III-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-III-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-III-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-III-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-III-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-III-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IV-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IV-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IV-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IV-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IV-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IV-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IV-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IV-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-V-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-V-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-V-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-V-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-V-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-V-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-V-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-V-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VIII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VIII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VIII	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-3										
(A4091-4112)(4+5)-VIII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VIII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VIII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VIII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-VIII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IX-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IX-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IX-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IX-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IX-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IX-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IX-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-IX-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-X-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-X-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-X-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-X-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-X-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-X-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-X-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-X-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(4+5)-XII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-I-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-I-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-I-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-I-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-I-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-I-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-I-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-I-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-II-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-II-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-II-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-II-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-II-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-II-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4091-4112)(6+7)-II-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-III-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-III-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-III-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-III-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-III-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-III-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-III-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-III-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IV-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IV-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IV-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IV-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IV-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IV-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IV-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IV-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-V-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-V-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-V-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-V-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-V-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-V-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-V-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-V-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VIII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VIII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VIII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VIII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VIII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VIII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VIII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-VIII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IX-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4091-4112)(6+7)-IX-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IX-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IX-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IX-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IX-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IX-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-IX-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-X-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-X-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-X-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-X-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-X-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-X-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-X-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-X-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4091-4112)(6+7)-XII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4092-4113)1	12058	4671	2.6	9989	2335	4.3	7492	4671	1.6	1.60
(A4092-4113)2	12058	5110	2.4	9989	2555	3.9	7492	5110	1.5	1.47
(A4092-4113)3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4092-4113)(4+5)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4092-4113)(4+5)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4092-4113)(6+7)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4092-4113)(6+7)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)1	12058	4671	2.6	9989	2335	4.3	7492	4671	1.6	1.60
(A4092-4113)2	12058	5110	2.4	9989	2555	3.9	7492	5110	1.5	1.47
(A4092-4113)3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4092-4113)(4+5)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XII-	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A4092-4113)(4+5)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(4+5)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VII-	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
5										
(A4092-4113)(6+7)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4092-4113)(6+7)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)1	12058	4671	2.6	9989	2335	4.3	7492	4671	1.6	1.60
(A4093-4114)2	12058	5110	2.4	9989	2555	3.9	7492	5110	1.5	1.47
(A4093-4114)3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4093-4114)(4+5)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4093-4114)(4+5)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4093-4114)(6+7)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4093-4114)(6+7)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)1	12058	4671	2.6	9989	2335	4.3	7492	4671	1.6	1.60
(A4093-4114)2	12058	5110	2.4	9989	2555	3.9	7492	5110	1.5	1.47
(A4093-4114)3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4093-4114)(4+5)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4093-4114)(4+5)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(4+5)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4093-4114)(6+7)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4093-4114)(6+7)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4093-4114)(6+7)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4094-4115)1	12058	4678	2.6	9989	2339	4.3	7492	4678	1.6	1.60
(A4094-4115)2	12058	5117	2.4	9989	2559	3.9	7492	5117	1.5	1.46
(A4094-4115)3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-I-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-I-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-I-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-I-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-I-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-I-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-I-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-I-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-II-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-II-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-II-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-II-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-II-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-II-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-II-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-III-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-III-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-III-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-III-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-III-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-III-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-III-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-III-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IV-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IV-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IV-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IV-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IV-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IV-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IV-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IV-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-V-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-V-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-V-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-V-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-V-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-V-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-V-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-V-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4094-4115)(4+5)-VI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VIII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VIII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VIII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VIII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VIII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VIII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VIII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VIII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IX-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IX-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IX-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IX-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IX-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IX-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IX-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IX-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-X-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-X-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-X-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-X-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-X-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-X-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-X-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-X-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4094-4115)(4+5)-XII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-I-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-I-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-I-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-I-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-I-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-I-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-I-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-I-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-II-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-II-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-II-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-II-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-II-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-II-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-II-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-III-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-III-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-III-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-III-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-III-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-III-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-III-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-III-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IV-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IV-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IV-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IV-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IV-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IV-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IV-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IV-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-V-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-V-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-V-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-V-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-V-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-V-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-V-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-V-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4094-4115)(6+7)-VII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VIII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VIII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VIII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VIII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VIII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VIII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VIII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VIII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IX-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IX-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IX-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IX-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IX-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IX-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IX-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IX-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-X-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-X-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-X-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-X-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-X-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-X-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-X-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-X-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4094-4115)1	12058	4678	2.6	9989	2339	4.3	7492	4678	1.6	1.60
(A4094-4115)2	12058	5117	2.4	9989	2559	3.9	7492	5117	1.5	1.46
(A4094-4115)3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-I-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-I-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-I-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-I-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-I-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-I-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-I-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-I-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-II-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-II-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-II-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-II-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-II-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-II-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-II-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-III-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-III-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-III-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-III-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-III-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-III-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-III-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-III-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IV-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IV-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IV-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IV-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IV-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IV-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IV-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IV-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-V-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-V-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-V-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-V-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-V-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-V-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-V-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-V-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VII-	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
8										
(A4094-4115)(4+5)-VIII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VIII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VIII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VIII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VIII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VIII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VIII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-VIII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IX-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IX-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IX-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IX-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IX-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IX-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IX-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-IX-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-X-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-X-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-X-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-X-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-X-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-X-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-X-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-X-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(4+5)-XII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-I-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-I-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-I-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-I-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-I-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-I-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-I-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-I-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-II-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4094-4115)(6+7)-II-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-II-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-II-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-II-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-II-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-II-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-II-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-III-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-III-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-III-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-III-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-III-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-III-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-III-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-III-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IV-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IV-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IV-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IV-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IV-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IV-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IV-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IV-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-V-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-V-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-V-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-V-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-V-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-V-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-V-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-V-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VIII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VIII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VIII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VIII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VIII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VIII	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-6										
(A4094-4115)(6+7)-VIII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-VIII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IX-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IX-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IX-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IX-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IX-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IX-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IX-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-IX-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-X-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-X-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-X-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-X-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-X-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-X-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-X-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-X-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XI-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XI-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XI-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XI-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XI-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XI-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XI-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XI-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XII-1	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XII-2	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XII-3	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XII-4	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XII-5	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XII-6	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XII-7	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4094-4115)(6+7)-XII-8	12058	3382	3.6	9989	1691	5.9	7492	3382	2.2	2.21
(A4095-4116)1	12058	4671	2.6	9989	2335	4.3	7492	4671	1.6	1.60
(A4095-4116)2	12058	5110	2.4	9989	2555	3.9	7492	5110	1.5	1.47
(A4095-4116)3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4095-4116)(4+5)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4095-4116)(4+5)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4095-4116)(6+7)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4095-4116)(6+7)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)1	12058	4671	2.6	9989	2335	4.3	7492	4671	1.6	1.60
(A4095-4116)2	12058	5110	2.4	9989	2555	3.9	7492	5110	1.5	1.47
(A4095-4116)3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4095-4116)(4+5)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XII-	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A4095-4116)(4+5)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(4+5)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-I-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-I-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-I-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-I-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-I-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-I-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-I-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-I-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-II-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-II-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-II-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-II-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-II-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-II-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-II-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-II-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-III-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-III-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-III-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-III-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-III-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-III-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-III-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-III-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IV-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IV-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IV-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IV-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IV-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IV-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IV-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IV-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-V-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-V-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-V-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-V-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-V-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-V-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-V-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-V-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VII-	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
2										
(A4095-4116)(6+7)-VII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VIII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VIII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VIII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VIII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VIII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VIII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VIII-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-VIII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IX-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IX-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IX-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IX-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IX-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IX-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IX-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-IX-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-X-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-X-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-X-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-X-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-X-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-X-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-X-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-X-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XI-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XI-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XI-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XI-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XI-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XI-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XI-7	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XI-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XII-1	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XII-2	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XII-3	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XII-4	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XII-5	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XII-6	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4095-4116)(6+7)-XII-	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A4095-4116)(6+7)-XII-8	12058	3377	3.6	9989	1688	5.9	7492	3377	2.2	2.22
(A4117-4096)1	12058	4670	2.6	9989	2335	4.3	7492	4670	1.6	1.60
(A4117-4096)2	12058	5109	2.4	9989	2555	3.9	7492	5109	1.5	1.47
(A4117-4096)3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-I-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-I-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-I-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-I-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-I-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-I-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-I-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-I-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-II-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-II-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-II-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-II-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-II-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-II-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-II-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-II-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-III-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-III-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-III-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-III-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-III-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-III-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-III-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-III-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-IV-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-IV-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-IV-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-IV-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-IV-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-IV-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-IV-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-IV-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-V-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-V-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-V-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-V-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-V-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-V-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-V-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-V-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-VI-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-VI-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-VI-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-VI-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-VI-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-VI-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-VI-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-VI-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-VII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-VII-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-VII-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-VII-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-VII-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-VII-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4117-4096)(4+5)-VII-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-VII-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-VIII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-VIII-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-VIII-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-VIII-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-VIII-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-VIII-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-VIII-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-VIII-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-IX-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-IX-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-IX-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-IX-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-IX-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-IX-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-IX-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-IX-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-X-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-X-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-X-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-X-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-X-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-X-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-X-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-X-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-XI-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-XI-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-XI-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-XI-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-XI-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-XI-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-XI-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-XI-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-XII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-XII-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-XII-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-XII-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-XII-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-XII-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-XII-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(4+5)-XII-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-I-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-I-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-I-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-I-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-I-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-I-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4117-4096)(6+7)-I-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-I-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-II-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-II-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-II-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-II-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-II-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-II-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-II-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-II-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-III-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-III-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-III-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-III-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-III-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-III-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-III-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-III-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-IV-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-IV-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-IV-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-IV-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-IV-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-IV-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-IV-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-IV-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-V-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-V-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-V-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-V-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-V-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-V-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-V-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-V-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-VI-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-VI-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-VI-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-VI-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-VI-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-VI-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-VI-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-VI-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-VII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-VII-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-VII-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-VII-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-VII-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-VII-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-VII-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-VII-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-VIII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-VIII-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-VIII-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-VIII-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4117-4096)(6+7)-VIII-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-VIII-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-VIII-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-VIII-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-IX-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-IX-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-IX-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-IX-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-IX-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-IX-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-IX-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-IX-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-X-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-X-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-X-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-X-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-X-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-X-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-X-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-X-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-XI-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-XI-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-XI-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-XI-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-XI-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-XI-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-XI-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-XI-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-XII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-XII-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-XII-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-XII-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-XII-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-XII-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-XII-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)(6+7)-XII-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4117-4096)1	12058	4602	2.6	9989	2301	4.3	7492	4602	1.6	1.63
(A4117-4096)2	12058	5041	2.4	9989	2520	4.0	7492	5041	1.5	1.49
(A4117-4096)3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-I-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-I-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-I-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-I-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-I-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-I-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-I-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-I-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-II-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-II-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-II-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-II-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-II-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-II-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-II-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4117-4096)(4+5)-II-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-III-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-III-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-III-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-III-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-III-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-III-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-III-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-III-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-IV-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-IV-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-IV-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-IV-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-IV-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-IV-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-IV-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-IV-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-V-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-V-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-V-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-V-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-V-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-V-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-V-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-V-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-VI-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-VI-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-VI-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-VI-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-VI-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-VI-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-VI-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-VI-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-VII-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-VII-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-VII-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-VII-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-VII-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-VII-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-VII-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-VII-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-VIII-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-VIII-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-VIII-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-VIII-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-VIII-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-VIII-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-VIII-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-VIII-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-IX-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4117-4096)(4+5)-IX-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-IX-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-IX-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-IX-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-IX-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-IX-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-IX-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-X-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-X-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-X-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-X-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-X-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-X-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-X-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-X-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-XI-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-XI-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-XI-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-XI-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-XI-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-XI-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-XI-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-XI-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-XII-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-XII-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-XII-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-XII-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-XII-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-XII-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-XII-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(4+5)-XII-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-I-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-I-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-I-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-I-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-I-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-I-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-I-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-I-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-II-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-II-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-II-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-II-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-II-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-II-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-II-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-II-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-III-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-III-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-III-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-III-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-III-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-III-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-III-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-III-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-IV-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-IV-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-IV-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4117-4096)(6+7)-IV-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-IV-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-IV-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-IV-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-IV-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-V-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-V-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-V-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-V-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-V-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-V-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-V-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-V-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-VI-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-VI-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-VI-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-VI-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-VI-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-VI-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-VI-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-VI-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-VII-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-VII-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-VII-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-VII-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-VII-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-VII-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-VII-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-VII-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-VIII-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-VIII-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-VIII-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-VIII-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-VIII-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-VIII-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-VIII-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-VIII-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-IX-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-IX-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-IX-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-IX-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-IX-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-IX-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-IX-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-IX-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-X-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-X-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-X-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-X-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-X-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4117-4096)(6+7)-X-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-X-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-X-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-XI-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-XI-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-XI-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-XI-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-XI-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-XI-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-XI-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-XI-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-XII-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-XII-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-XII-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-XII-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-XII-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-XII-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-XII-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4117-4096)(6+7)-XII-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)1	12058	4670	2.6	9989	2335	4.3	7492	4670	1.6	1.60
(A4132-4098)2	12058	5109	2.4	9989	2555	3.9	7492	5109	1.5	1.47
(A4132-4098)3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-I-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-I-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-I-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-I-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-I-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-I-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-I-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-I-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-II-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-II-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-II-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-II-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-II-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-II-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-II-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-II-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-III-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-III-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-III-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-III-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-III-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-III-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-III-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-III-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-IV-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-IV-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-IV-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-IV-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-IV-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-IV-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-IV-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-IV-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-V-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-V-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-V-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-V-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4132-4098)(4+5)-V-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-V-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-V-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-V-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-VI-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-VI-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-VI-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-VI-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-VI-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-VI-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-VI-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-VI-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-VII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-VII-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-VII-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-VII-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-VII-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-VII-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-VII-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-VII-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-VIII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-VIII-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-VIII-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-VIII-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-VIII-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-VIII-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-VIII-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-VIII-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-IX-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-IX-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-IX-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-IX-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-IX-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-IX-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-IX-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-IX-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-X-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-X-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-X-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-X-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-X-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-X-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-X-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-X-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-XI-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-XI-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-XI-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-XI-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-XI-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-XI-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4132-4098)(4+5)-XI-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-XI-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-XII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-XII-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-XII-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-XII-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-XII-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-XII-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-XII-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(4+5)-XII-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-I-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-I-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-I-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-I-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-I-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-I-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-I-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-I-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-II-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-II-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-II-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-II-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-II-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-II-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-II-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-II-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-III-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-III-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-III-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-III-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-III-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-III-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-III-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-III-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-IV-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-IV-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-IV-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-IV-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-IV-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-IV-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-IV-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-IV-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-V-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-V-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-V-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-V-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-V-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-V-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-V-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-V-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-VI-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-VI-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-VI-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-VI-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-VI-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-VI-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-VI-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-VI-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4132-4098)(6+7)-VII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-VII-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-VII-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-VII-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-VII-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-VII-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-VII-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-VII-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-VIII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-VIII-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-VIII-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-VIII-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-VIII-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-VIII-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-VIII-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-VIII-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-IX-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-IX-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-IX-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-IX-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-IX-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-IX-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-IX-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-IX-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-X-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-X-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-X-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-X-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-X-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-X-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-X-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-X-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-XI-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-XI-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-XI-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-XI-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-XI-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-XI-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-XI-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-XI-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-XII-1	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-XII-2	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-XII-3	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-XII-4	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-XII-5	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4132-4098)(6+7)-XII-6	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-XII-7	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)(6+7)-XII-8	12058	3376	3.6	9989	1688	5.9	7492	3376	2.2	2.22
(A4132-4098)1	12058	4602	2.6	9989	2301	4.3	7492	4602	1.6	1.63
(A4132-4098)2	12058	5041	2.4	9989	2520	4.0	7492	5041	1.5	1.49
(A4132-4098)3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-I-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-I-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-I-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-I-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-I-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-I-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-I-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-I-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-II-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-II-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-II-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-II-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-II-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-II-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-II-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-II-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-III-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-III-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-III-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-III-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-III-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-III-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-III-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-III-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-IV-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-IV-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-IV-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-IV-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-IV-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-IV-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-IV-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-IV-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-V-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-V-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-V-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-V-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-V-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-V-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-V-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-V-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-VI-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-VI-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-VI-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-VI-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-VI-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-VI-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-VI-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-VI-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-VII-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-VII-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-VII-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-VII-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-VII-	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
5										
(A4132-4098)(4+5)-VII-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-VII-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-VII-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-VIII-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-VIII-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-VIII-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-VIII-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-VIII-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-VIII-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-VIII-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-VIII-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-IX-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-IX-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-IX-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-IX-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-IX-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-IX-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-IX-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-IX-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-X-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-X-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-X-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-X-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-X-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-X-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-X-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-X-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-XI-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-XI-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-XI-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-XI-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-XI-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-XI-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-XI-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-XI-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-XII-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-XII-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-XII-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-XII-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-XII-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-XII-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-XII-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(4+5)-XII-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-I-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-I-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-I-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4132-4098)(6+7)-I-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-I-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-I-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-I-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-I-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-II-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-II-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-II-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-II-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-II-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-II-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-II-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-II-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-III-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-III-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-III-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-III-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-III-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-III-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-III-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-III-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-IV-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-IV-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-IV-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-IV-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-IV-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-IV-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-IV-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-IV-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-V-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-V-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-V-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-V-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-V-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-V-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-V-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-V-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-VI-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-VI-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-VI-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-VI-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-VI-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-VI-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-VI-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-VI-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-VII-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-VII-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-VII-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-VII-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-VII-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-VII-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-VII-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-VII-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-VIII-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-VIII-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-VIII	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-3										
(A4132-4098)(6+7)-VIII-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-VIII-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-VIII-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-VIII-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-VIII-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-IX-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-IX-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-IX-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-IX-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-IX-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-IX-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-IX-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-IX-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-X-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-X-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-X-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-X-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-X-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-X-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-X-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-X-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-XI-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-XI-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-XI-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-XI-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-XI-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-XI-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-XI-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-XI-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-XII-1	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-XII-2	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-XII-3	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-XII-4	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-XII-5	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-XII-6	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-XII-7	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4132-4098)(6+7)-XII-8	12058	3324	3.6	9989	1662	6.0	7492	3324	2.3	2.25
(A4097-4131)1	12058	4302	2.8	9989	2151	4.6	7492	4302	1.7	1.74
(A4097-4131)2	12058	4712	2.6	9989	2356	4.2	7492	4712	1.6	1.59
(A4097-4131)3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-I-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-I-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-I-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-I-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-I-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-I-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-I-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-I-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-II-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-II-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-II-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-II-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4097-4131)(4+5)-II-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-II-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-II-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-II-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-III-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-III-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-III-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-III-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-III-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-III-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-III-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-III-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-IV-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-IV-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-IV-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-IV-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-IV-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-IV-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-IV-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-IV-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-V-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-V-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-V-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-V-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-V-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-V-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-V-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-V-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-VI-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-VI-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-VI-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-VI-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-VI-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-VI-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-VI-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-VI-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-VII-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-VII-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-VII-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-VII-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-VII-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-VII-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-VII-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-VII-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-VIII-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-VIII-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-VIII-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-VIII-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-VIII-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-VIII-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-VIII-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4097-4131)(4+5)-VIII-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-IX-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-IX-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-IX-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-IX-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-IX-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-IX-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-IX-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-IX-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-X-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-X-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-X-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-X-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-X-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-X-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-X-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-X-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-XI-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-XI-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-XI-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-XI-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-XI-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-XI-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-XI-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-XI-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-XII-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-XII-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-XII-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-XII-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-XII-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-XII-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-XII-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(4+5)-XII-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-I-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-I-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-I-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-I-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-I-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-I-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-I-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-I-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-II-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-II-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-II-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-II-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-II-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-II-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-II-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-II-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-III-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-III-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-III-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-III-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-III-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-III-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-III-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-III-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4097-4131)(6+7)-IV-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-IV-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-IV-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-IV-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-IV-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-IV-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-IV-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-IV-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-V-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-V-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-V-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-V-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-V-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-V-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-V-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-V-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-VI-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-VI-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-VI-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-VI-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-VI-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-VI-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-VI-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-VI-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-VII-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-VII-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-VII-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-VII-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-VII-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-VII-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-VII-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-VII-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-VIII-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-VIII-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-VIII-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-VIII-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-VIII-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-VIII-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-VIII-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-VIII-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-IX-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-IX-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-IX-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-IX-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-IX-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-IX-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-IX-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-IX-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-X-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-X-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4097-4131)(6+7)-X-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-X-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-X-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-X-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-X-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-X-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-XI-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-XI-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-XI-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-XI-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-XI-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-XI-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-XI-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-XI-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-XII-1	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-XII-2	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-XII-3	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-XII-4	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-XII-5	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-XII-6	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-XII-7	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)(6+7)-XII-8	12058	3107	3.9	9989	1554	6.4	7492	3107	2.4	2.41
(A4097-4131)1	12058	4366	2.8	9989	2183	4.6	7492	4366	1.7	1.72
(A4097-4131)2	12058	4776	2.5	9989	2388	4.2	7492	4776	1.6	1.57
(A4097-4131)3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-I-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-I-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-I-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-I-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-I-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-I-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-I-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-I-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-II-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-II-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-II-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-II-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-II-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-II-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-II-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-II-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-III-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-III-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-III-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-III-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-III-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-III-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-III-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-III-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-IV-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-IV-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-IV-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-IV-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-IV-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-IV-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-IV-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-IV-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-V-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4097-4131)(4+5)-V-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-V-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-V-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-V-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-V-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-V-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-V-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-VI-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-VI-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-VI-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-VI-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-VI-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-VI-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-VI-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-VI-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-VII-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-VII-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-VII-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-VII-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-VII-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-VII-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-VII-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-VII-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-VIII-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-VIII-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-VIII-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-VIII-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-VIII-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-VIII-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-VIII-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-VIII-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-IX-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-IX-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-IX-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-IX-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-IX-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-IX-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-IX-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-IX-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-X-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-X-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-X-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-X-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-X-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-X-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-X-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-X-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-XI-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-XI-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-XI-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4097-4131)(4+5)-XI-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-XI-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-XI-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-XI-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-XI-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-XII-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-XII-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-XII-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-XII-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-XII-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-XII-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-XII-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(4+5)-XII-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-I-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-I-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-I-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-I-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-I-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-I-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-I-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-I-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-II-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-II-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-II-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-II-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-II-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-II-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-II-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-II-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-III-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-III-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-III-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-III-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-III-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-III-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-III-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-III-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-IV-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-IV-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-IV-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-IV-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-IV-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-IV-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-IV-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-IV-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-V-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-V-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-V-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-V-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-V-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-V-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-V-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-V-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-VI-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-VI-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-VI-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-VI-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-VI-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4097-4131)(6+7)-VI-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-VI-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-VI-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-VII-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-VII-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-VII-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-VII-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-VII-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-VII-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-VII-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-VII-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-VIII-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-VIII-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-VIII-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-VIII-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-VIII-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-VIII-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-VIII-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-VIII-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-IX-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-IX-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-IX-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-IX-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-IX-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-IX-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-IX-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-IX-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-X-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-X-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-X-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-X-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-X-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-X-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-X-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-X-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-XI-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-XI-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-XI-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-XI-4	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-XI-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-XI-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-XI-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-XI-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-XII-1	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-XII-2	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-XII-3	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-XII-	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A4097-4131)(6+7)-XII-5	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-XII-6	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-XII-7	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4097-4131)(6+7)-XII-8	12058	3156	3.8	9989	1578	6.3	7492	3156	2.4	2.37
(A4098-4074)1	12058	4645	2.6	9989	2323	4.3	7492	4645	1.6	1.61
(A4098-4074)2	12058	5089	2.4	9989	2544	3.9	7492	5089	1.5	1.47
(A4098-4074)3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-I-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-I-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-I-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-I-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-I-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-I-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-I-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-I-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-II-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-II-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-II-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-II-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-II-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-II-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-II-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-II-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-III-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-III-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-III-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-III-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-III-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-III-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-III-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-III-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IV-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IV-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IV-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IV-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IV-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IV-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IV-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IV-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-V-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-V-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-V-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-V-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-V-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-V-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-V-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-V-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4098-4074)(4+5)-VII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VIII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VIII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VIII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VIII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VIII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VIII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VIII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VIII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IX-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IX-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IX-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IX-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IX-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IX-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IX-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IX-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-X-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-X-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-X-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-X-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-X-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-X-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-X-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-X-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4098-4074)(6+7)-I-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-I-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-I-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-I-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-I-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-I-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-I-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-I-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-II-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-II-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-II-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-II-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-II-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-II-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-II-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-II-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-III-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-III-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-III-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-III-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-III-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-III-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-III-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-III-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IV-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IV-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IV-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IV-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IV-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IV-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IV-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IV-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-V-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-V-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-V-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-V-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-V-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-V-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-V-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-V-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VIII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4098-4074)(6+7)-VIII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VIII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VIII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VIII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VIII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VIII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VIII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IX-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IX-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IX-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IX-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IX-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IX-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IX-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IX-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-X-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-X-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-X-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-X-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-X-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-X-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-X-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-X-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)1	12058	4645	2.6	9989	2323	4.3	7492	4645	1.6	1.61
(A4098-4074)2	12058	5089	2.4	9989	2544	3.9	7492	5089	1.5	1.47
(A4098-4074)3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-I-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-I-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-I-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-I-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-I-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-I-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-I-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-I-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-II-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4098-4074)(4+5)-II-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-II-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-II-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-II-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-II-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-II-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-II-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-III-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-III-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-III-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-III-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-III-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-III-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-III-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-III-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IV-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IV-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IV-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IV-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IV-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IV-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IV-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IV-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-V-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-V-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-V-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-V-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-V-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-V-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-V-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-V-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VIII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VIII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VIII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VIII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VIII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VIII	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-6										
(A4098-4074)(4+5)-VIII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-VIII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IX-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IX-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IX-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IX-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IX-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IX-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IX-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-IX-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-X-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-X-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-X-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-X-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-X-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-X-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-X-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-X-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(4+5)-XII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-I-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-I-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-I-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-I-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-I-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-I-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-I-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-I-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-II-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-II-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-II-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-II-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-II-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-II-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-II-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-II-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-III-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-III-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-III-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-III-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-III-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4098-4074)(6+7)-III-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-III-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-III-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IV-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IV-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IV-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IV-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IV-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IV-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IV-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IV-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-V-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-V-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-V-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-V-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-V-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-V-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-V-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-V-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VIII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VIII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VIII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VIII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VIII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VIII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VIII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-VIII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IX-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IX-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IX-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IX-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IX-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IX-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-IX-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4098-4074)(6+7)-IX-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-X-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-X-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-X-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-X-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-X-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-X-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-X-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-X-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4098-4074)(6+7)-XII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)1	12058	4645	2.6	9989	2323	4.3	7492	4645	1.6	1.61
(A4076-4096)2	12058	5089	2.4	9989	2544	3.9	7492	5089	1.5	1.47
(A4076-4096)3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-I-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-I-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-I-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-I-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-I-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-I-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-I-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-I-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-II-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-II-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-II-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-II-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-II-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-II-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-II-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-II-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-III-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-III-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-III-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-III-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-III-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-III-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-III-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-III-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IV-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IV-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IV-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IV-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IV-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IV-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4076-4096)(4+5)-IV-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IV-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-V-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-V-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-V-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-V-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-V-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-V-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-V-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-V-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VIII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VIII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VIII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VIII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VIII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VIII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VIII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VIII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IX-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IX-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IX-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IX-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IX-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IX-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IX-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IX-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-X-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-X-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-X-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-X-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-X-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-X-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-X-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-X-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4076-4096)(4+5)-XI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-I-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-I-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-I-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-I-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-I-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-I-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-I-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-I-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-II-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-II-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-II-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-II-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-II-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-II-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-II-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-II-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-III-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-III-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-III-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-III-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-III-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-III-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-III-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-III-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IV-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IV-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IV-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IV-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IV-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IV-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IV-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IV-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-V-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-V-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-V-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-V-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-V-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-V-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-V-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-V-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4076-4096)(6+7)-VI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VIII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VIII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VIII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VIII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VIII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VIII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VIII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VIII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IX-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IX-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IX-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IX-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IX-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IX-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IX-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IX-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-X-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-X-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-X-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-X-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-X-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-X-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-X-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-X-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4076-4096)(6+7)-XII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)1	12058	4645	2.6	9989	2323	4.3	7492	4645	1.6	1.61
(A4076-4096)2	12058	5089	2.4	9989	2544	3.9	7492	5089	1.5	1.47
(A4076-4096)3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-I-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-I-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-I-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-I-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-I-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-I-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-I-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-I-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-II-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-II-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-II-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-II-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-II-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-II-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-II-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-II-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-III-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-III-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-III-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-III-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-III-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-III-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-III-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-III-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IV-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IV-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IV-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IV-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IV-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IV-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IV-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IV-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-V-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-V-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-V-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-V-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-V-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-V-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-V-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-V-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VII-	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
2										
(A4076-4096)(4+5)-VII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VIII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VIII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VIII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VIII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VIII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VIII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VIII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-VIII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IX-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IX-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IX-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IX-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IX-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IX-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IX-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-IX-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-X-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-X-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-X-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-X-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-X-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-X-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-X-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-X-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(4+5)-XII-	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A4076-4096)(4+5)-XII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-I-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-I-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-I-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-I-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-I-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-I-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-I-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-I-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-II-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-II-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-II-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-II-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-II-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-II-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-II-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-II-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-III-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-III-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-III-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-III-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-III-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-III-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-III-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-III-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IV-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IV-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IV-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IV-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IV-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IV-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IV-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IV-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-V-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-V-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-V-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-V-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-V-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-V-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-V-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-V-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VII-	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
8										
(A4076-4096)(6+7)-VIII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VIII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VIII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VIII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VIII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VIII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VIII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-VIII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IX-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IX-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IX-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IX-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IX-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IX-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IX-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-IX-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-X-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-X-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-X-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-X-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-X-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-X-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-X-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-X-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XI-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XI-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XI-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XI-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XI-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XI-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XI-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XI-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XII-1	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XII-2	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XII-3	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XII-4	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XII-5	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XII-6	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XII-7	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4076-4096)(6+7)-XII-8	12058	3355	3.6	9989	1678	6.0	7492	3355	2.2	2.23
(A4097-4073)1	12058	4343	2.8	9989	2171	4.6	7492	4343	1.7	1.73
(A4097-4073)2	12058	4757	2.5	9989	2378	4.2	7492	4757	1.6	1.58
(A4097-4073)3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-I-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-I-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-I-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-I-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-I-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-I-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4097-4073)(4+5)-I-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-I-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-II-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-II-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-II-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-II-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-II-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-II-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-II-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-II-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-III-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-III-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-III-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-III-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-III-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-III-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-III-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-III-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IV-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IV-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IV-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IV-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IV-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IV-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IV-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IV-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-V-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-V-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-V-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-V-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-V-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-V-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-V-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-V-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VI-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VI-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VI-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VI-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VI-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VI-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VI-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VI-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VII-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VII-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VII-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VII-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VII-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VII-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VII-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VII-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VIII-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VIII-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VIII-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VIII-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4097-4073)(4+5)-VIII-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VIII-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VIII-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VIII-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IX-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IX-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IX-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IX-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IX-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IX-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IX-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IX-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-X-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-X-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-X-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-X-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-X-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-X-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-X-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-X-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XI-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XI-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XI-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XI-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XI-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XI-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XI-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XI-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XII-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XII-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XII-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XII-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XII-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XII-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XII-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XII-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-I-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-I-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-I-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-I-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-I-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-I-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-I-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-I-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-II-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-II-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-II-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-II-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-II-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-II-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-II-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-II-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-III-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-III-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4097-4073)(6+7)-III-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-III-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-III-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-III-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-III-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-III-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IV-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IV-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IV-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IV-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IV-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IV-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IV-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IV-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-V-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-V-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-V-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-V-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-V-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-V-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-V-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-V-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VI-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VI-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VI-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VI-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VI-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VI-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VI-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VI-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VII-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VII-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VII-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VII-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VII-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VII-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VII-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VII-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VIII-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VIII-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VIII-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VIII-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VIII-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VIII-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VIII-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VIII-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IX-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IX-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IX-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IX-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4097-4073)(6+7)-IX-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IX-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IX-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IX-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-X-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-X-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-X-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-X-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-X-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-X-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-X-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-X-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XI-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XI-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XI-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XI-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XI-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XI-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XI-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XI-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XII-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XII-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XII-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XII-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XII-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XII-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XII-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XII-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)1	12058	4343	2.8	9989	2171	4.6	7492	4343	1.7	1.73
(A4097-4073)2	12058	4757	2.5	9989	2378	4.2	7492	4757	1.6	1.58
(A4097-4073)3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-I-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-I-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-I-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-I-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-I-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-I-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-I-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-I-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-II-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-II-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-II-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-II-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-II-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-II-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-II-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-II-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-III-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-III-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-III-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-III-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-III-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-III-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-III-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-III-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IV-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IV-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IV-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4097-4073)(4+5)-IV-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IV-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IV-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IV-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IV-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-V-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-V-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-V-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-V-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-V-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-V-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-V-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-V-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VI-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VI-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VI-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VI-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VI-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VI-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VI-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VI-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VII-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VII-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VII-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VII-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VII-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VII-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VII-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VII-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VIII-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VIII-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VIII-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VIII-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VIII-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VIII-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VIII-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-VIII-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IX-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IX-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IX-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IX-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IX-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IX-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IX-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-IX-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-X-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-X-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-X-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-X-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-X-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4097-4073)(4+5)-X-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-X-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-X-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XI-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XI-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XI-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XI-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XI-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XI-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XI-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XI-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XII-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XII-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XII-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XII-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XII-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XII-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XII-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(4+5)-XII-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-I-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-I-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-I-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-I-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-I-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-I-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-I-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-I-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-II-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-II-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-II-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-II-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-II-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-II-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-II-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-II-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-III-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-III-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-III-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-III-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-III-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-III-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-III-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-III-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IV-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IV-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IV-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IV-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IV-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IV-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IV-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IV-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-V-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-V-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-V-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-V-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-V-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-V-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-V-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4097-4073)(6+7)-V-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VI-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VI-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VI-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VI-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VI-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VI-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VI-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VI-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VII-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VII-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VII-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VII-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VII-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VII-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VII-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VII-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VIII-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VIII-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VIII-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VIII-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VIII-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VIII-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VIII-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-VIII-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IX-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IX-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IX-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IX-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IX-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IX-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IX-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-IX-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-X-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-X-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-X-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-X-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-X-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-X-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-X-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-X-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XI-1	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XI-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XI-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XI-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XI-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XI-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XI-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XI-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XII-	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A4097-4073)(6+7)-XII-2	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XII-3	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XII-4	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XII-5	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XII-6	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XII-7	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4097-4073)(6+7)-XII-8	12058	3137	3.8	9989	1568	6.4	7492	3137	2.4	2.39
(A4058-4074)1	12058	1518	7.9	9989	759	13.2	7492	1518	4.9	4.93
(A4058-4074)2	12058	2042	5.9	9989	1021	9.8	7492	2042	3.7	3.67
(A4058-4074)3	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-I-1	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-I-2	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-I-3	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-I-4	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-I-5	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-I-6	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-I-7	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-I-8	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-II-1	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-II-2	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-II-3	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-II-4	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-II-5	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-II-6	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-II-7	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-II-8	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-III-1	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-III-2	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-III-3	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-III-4	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-III-5	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-III-6	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-III-7	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-III-8	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-IV-1	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-IV-2	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-IV-3	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-IV-4	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-IV-5	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-IV-6	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-IV-7	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-IV-8	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-V-1	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-V-2	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-V-3	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-V-4	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-V-5	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-V-6	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-V-7	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-V-8	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-VI-1	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-VI-2	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-VI-3	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-VI-4	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-VI-5	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-VI-6	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-VI-7	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-VI-8	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4058-4074)(4+5)-VII-1	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-VII-2	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-VII-3	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-VII-4	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-VII-5	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-VII-6	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-VII-7	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-VII-8	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-VIII-1	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-VIII-2	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-VIII-3	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-VIII-4	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-VIII-5	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-VIII-6	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-VIII-7	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-VIII-8	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-IX-1	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-IX-2	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-IX-3	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-IX-4	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-IX-5	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-IX-6	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-IX-7	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-IX-8	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-X-1	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-X-2	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-X-3	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-X-4	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-X-5	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-X-6	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-X-7	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-X-8	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-XI-1	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-XI-2	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-XI-3	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-XI-4	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-XI-5	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-XI-6	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-XI-7	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-XI-8	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-XII-1	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-XII-2	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-XII-3	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-XII-4	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-XII-5	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4058-4074)(4+5)-XII-6	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-XII-7	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(4+5)-XII-8	12058	1113	10.8	9989	557	17.9	7492	1113	6.7	6.73
(A4058-4074)(6+7)-I-1	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-I-2	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-I-3	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-I-4	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-I-5	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-I-6	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-I-7	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-I-8	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-II-1	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-II-2	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-II-3	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-II-4	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-II-5	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-II-6	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-II-7	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-II-8	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-III-1	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-III-2	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-III-3	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-III-4	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-III-5	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-III-6	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-III-7	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-III-8	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-IV-1	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-IV-2	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-IV-3	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-IV-4	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-IV-5	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-IV-6	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-IV-7	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-IV-8	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-V-1	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-V-2	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-V-3	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-V-4	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-V-5	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-V-6	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-V-7	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-V-8	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-VI-1	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-VI-2	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-VI-3	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-VI-4	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-VI-5	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-VI-6	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-VI-7	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-VI-8	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-VII-1	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-VII-2	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-VII-3	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-VII-4	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-VII-5	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-VII-6	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4058-4074)(6+7)-VII-7	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-VII-8	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-VIII-1	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-VIII-2	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-VIII-3	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-VIII-4	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-VIII-5	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-VIII-6	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-VIII-7	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-VIII-8	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-IX-1	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-IX-2	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-IX-3	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-IX-4	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-IX-5	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-IX-6	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-IX-7	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-IX-8	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-X-1	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-X-2	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-X-3	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-X-4	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-X-5	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-X-6	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-X-7	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-X-8	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-XI-1	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-XI-2	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-XI-3	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-XI-4	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-XI-5	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-XI-6	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-XI-7	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-XI-8	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-XII-1	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-XII-2	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-XII-3	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-XII-4	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-XII-5	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-XII-6	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-XII-7	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)(6+7)-XII-8	12058	1082	11.1	9989	541	18.5	7492	1082	6.9	6.92
(A4058-4074)1	12058	1525	7.9	9989	762	13.1	7492	1525	4.9	4.91
(A4058-4074)2	12058	2048	5.9	9989	1024	9.8	7492	2048	3.7	3.66
(A4058-4074)3	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-I-1	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-I-2	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-I-3	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4058-4074)(4+5)-I-4	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-I-5	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-I-6	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-I-7	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-I-8	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-II-1	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-II-2	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-II-3	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-II-4	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-II-5	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-II-6	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-II-7	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-II-8	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-III-1	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-III-2	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-III-3	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-III-4	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-III-5	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-III-6	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-III-7	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-III-8	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-IV-1	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-IV-2	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-IV-3	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-IV-4	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-IV-5	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-IV-6	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-IV-7	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-IV-8	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-V-1	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-V-2	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-V-3	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-V-4	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-V-5	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-V-6	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-V-7	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-V-8	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-VI-1	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-VI-2	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-VI-3	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-VI-4	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-VI-5	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-VI-6	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-VI-7	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-VI-8	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-VII-1	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-VII-2	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-VII-3	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-VII-4	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-VII-5	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-VII-6	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-VII-7	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-VII-8	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-VIII-1	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-VIII-2	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-VIII	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-3										
(A4058-4074)(4+5)-VIII-4	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-VIII-5	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-VIII-6	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-VIII-7	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-VIII-8	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-IX-1	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-IX-2	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-IX-3	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-IX-4	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-IX-5	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-IX-6	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-IX-7	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-IX-8	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-X-1	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-X-2	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-X-3	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-X-4	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-X-5	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-X-6	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-X-7	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-X-8	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-XI-1	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-XI-2	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-XI-3	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-XI-4	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-XI-5	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-XI-6	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-XI-7	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-XI-8	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-XII-1	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-XII-2	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-XII-3	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-XII-4	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-XII-5	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-XII-6	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-XII-7	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(4+5)-XII-8	12058	1118	10.8	9989	559	17.9	7492	1118	6.7	6.70
(A4058-4074)(6+7)-I-1	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-I-2	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-I-3	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-I-4	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-I-5	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-I-6	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-I-7	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-I-8	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-II-1	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-II-2	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-II-3	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-II-4	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-II-5	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-II-6	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-II-7	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4058-4074)(6+7)-II-8	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-III-1	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-III-2	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-III-3	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-III-4	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-III-5	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-III-6	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-III-7	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-III-8	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-IV-1	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-IV-2	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-IV-3	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-IV-4	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-IV-5	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-IV-6	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-IV-7	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-IV-8	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-V-1	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-V-2	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-V-3	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-V-4	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-V-5	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-V-6	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-V-7	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-V-8	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-VI-1	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-VI-2	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-VI-3	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-VI-4	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-VI-5	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-VI-6	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-VI-7	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-VI-8	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-VII-1	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-VII-2	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-VII-3	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-VII-4	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-VII-5	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-VII-6	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-VII-7	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-VII-8	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-VIII-1	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-VIII-2	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-VIII-3	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-VIII-4	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-VIII-5	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-VIII-6	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-VIII-7	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-VIII-8	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-IX-1	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4058-4074)(6+7)-IX-2	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-IX-3	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-IX-4	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-IX-5	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-IX-6	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-IX-7	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-IX-8	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-X-1	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-X-2	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-X-3	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-X-4	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-X-5	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-X-6	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-X-7	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-X-8	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-XI-1	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-XI-2	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-XI-3	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-XI-4	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-XI-5	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-XI-6	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-XI-7	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-XI-8	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-XII-1	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-XII-2	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-XII-3	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-XII-4	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-XII-5	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-XII-6	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-XII-7	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4058-4074)(6+7)-XII-8	12058	1087	11.1	9989	543	18.4	7492	1087	6.9	6.89
(A4057-4073)1	12058	1432	8.4	9989	716	13.9	7492	1432	5.2	5.23
(A4057-4073)2	12058	1922	6.3	9989	961	10.4	7492	1922	3.9	3.90
(A4057-4073)3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-I-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-I-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-I-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-I-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-I-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-I-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-I-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-I-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-II-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-II-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-II-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-II-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-II-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-II-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-II-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-II-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-III-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-III-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-III-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-III-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-III-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-III-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-III-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-III-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4057-4073)(4+5)-IV-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IV-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IV-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IV-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IV-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IV-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IV-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IV-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-V-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-V-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-V-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-V-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-V-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-V-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-V-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-V-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VI-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VI-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VI-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VI-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VI-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VI-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VI-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VI-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VII-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VII-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VII-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VII-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VII-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VII-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VII-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VII-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VIII-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VIII-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VIII-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VIII-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VIII-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VIII-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VIII-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VIII-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IX-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IX-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IX-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IX-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IX-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IX-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IX-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IX-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-X-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-X-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4057-4073)(4+5)-X-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-X-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-X-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-X-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-X-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-X-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XI-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XI-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XI-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XI-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XI-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XI-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XI-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XI-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XII-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XII-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XII-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XII-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XII-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XII-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XII-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XII-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(6+7)-I-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-I-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-I-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-I-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-I-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-I-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-I-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-I-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-II-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-II-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-II-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-II-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-II-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-II-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-II-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-II-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-III-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-III-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-III-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-III-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-III-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-III-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-III-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-III-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IV-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IV-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IV-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IV-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IV-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IV-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IV-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IV-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-V-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-V-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-V-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-V-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4057-4073)(6+7)-V-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-V-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-V-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-V-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VI-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VI-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VI-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VI-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VI-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VI-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VI-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VI-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VII-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VII-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VII-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VII-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VII-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VII-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VII-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VII-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VIII-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VIII-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VIII-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VIII-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VIII-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VIII-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VIII-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VIII-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IX-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IX-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IX-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IX-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IX-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IX-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IX-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IX-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-X-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-X-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-X-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-X-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-X-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-X-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-X-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-X-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XI-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XI-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XI-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XI-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XI-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XI-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4057-4073)(6+7)-XI-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XI-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XII-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XII-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XII-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XII-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XII-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XII-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XII-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XII-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)1	12058	1432	8.4	9989	716	13.9	7492	1432	5.2	5.23
(A4057-4073)2	12058	1922	6.3	9989	961	10.4	7492	1922	3.9	3.90
(A4057-4073)3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-I-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-I-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-I-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-I-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-I-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-I-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-I-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-I-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-II-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-II-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-II-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-II-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-II-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-II-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-II-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-II-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-III-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-III-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-III-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-III-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-III-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-III-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-III-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-III-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IV-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IV-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IV-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IV-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IV-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IV-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IV-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IV-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-V-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-V-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-V-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-V-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-V-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-V-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-V-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-V-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VI-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VI-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VI-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VI-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VI-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4057-4073)(4+5)-VI-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VI-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VI-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VII-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VII-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VII-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VII-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VII-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VII-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VII-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VII-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VIII-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VIII-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VIII-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VIII-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VIII-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VIII-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VIII-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-VIII-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IX-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IX-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IX-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IX-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IX-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IX-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IX-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-IX-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-X-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-X-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-X-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-X-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-X-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-X-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-X-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-X-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XI-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XI-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XI-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XI-4	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XI-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XI-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XI-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XI-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XII-1	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XII-2	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XII-3	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XII-	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
4										
(A4057-4073)(4+5)-XII-5	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XII-6	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XII-7	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(4+5)-XII-8	12058	1051	11.5	9989	525	19.0	7492	1051	7.1	7.13
(A4057-4073)(6+7)-I-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-I-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-I-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-I-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-I-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-I-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-I-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-I-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-II-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-II-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-II-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-II-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-II-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-II-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-II-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-II-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-III-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-III-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-III-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-III-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-III-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-III-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-III-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-III-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IV-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IV-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IV-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IV-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IV-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IV-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IV-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IV-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-V-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-V-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-V-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-V-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-V-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-V-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-V-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-V-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VI-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VI-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VI-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VI-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VI-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VI-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VI-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VI-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VII-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VII-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VII-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VII-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VII-	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
5										
(A4057-4073)(6+7)-VII-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VII-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VII-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VIII-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VIII-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VIII-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VIII-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VIII-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VIII-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VIII-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-VIII-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IX-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IX-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IX-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IX-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IX-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IX-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IX-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-IX-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-X-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-X-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-X-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-X-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-X-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-X-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-X-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-X-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XI-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XI-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XI-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XI-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XI-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XI-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XI-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XI-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XII-1	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XII-2	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XII-3	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XII-4	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XII-5	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XII-6	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XII-7	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4073)(6+7)-XII-8	12058	1022	11.8	9989	511	19.6	7492	1022	7.3	7.33
(A4057-4076)1	12058	1525	7.9	9989	763	13.1	7492	1525	4.9	4.91
(A4057-4076)2	12058	2049	5.9	9989	1024	9.8	7492	2049	3.7	3.66
(A4057-4076)3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4057-4076)(4+5)-I-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-I-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-I-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-I-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-I-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-I-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-I-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-I-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-II-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-II-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-II-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-II-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-II-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-II-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-II-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-II-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-III-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-III-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-III-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-III-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-III-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-III-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-III-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-III-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IV-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IV-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IV-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IV-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IV-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IV-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IV-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IV-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-V-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-V-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-V-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-V-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-V-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-V-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-V-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-V-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VI-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VI-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VI-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VI-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VI-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VI-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VI-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VI-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VIII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4057-4076)(4+5)-VIII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VIII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VIII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VIII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VIII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VIII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VIII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IX-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IX-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IX-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IX-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IX-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IX-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IX-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IX-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-X-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-X-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-X-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-X-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-X-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-X-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-X-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-X-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XI-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XI-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XI-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XI-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XI-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XI-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XI-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XI-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(6+7)-I-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-I-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-I-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-I-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-I-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-I-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-I-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-I-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-II-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-II-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-II-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-II-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4057-4076)(6+7)-II-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-II-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-II-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-II-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-III-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-III-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-III-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-III-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-III-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-III-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-III-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-III-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IV-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IV-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IV-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IV-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IV-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IV-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IV-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IV-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-V-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-V-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-V-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-V-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-V-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-V-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-V-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-V-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VI-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VI-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VI-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VI-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VI-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VI-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VI-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VI-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VIII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VIII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VIII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VIII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VIII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VIII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VIII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4057-4076)(6+7)-VIII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IX-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IX-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IX-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IX-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IX-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IX-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IX-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IX-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-X-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-X-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-X-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-X-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-X-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-X-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-X-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-X-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XI-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XI-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XI-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XI-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XI-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XI-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XI-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XI-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)1	12058	1525	7.9	9989	763	13.1	7492	1525	4.9	4.91
(A4057-4076)2	12058	2049	5.9	9989	1024	9.8	7492	2049	3.7	3.66
(A4057-4076)3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-I-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-I-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-I-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-I-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-I-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-I-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-I-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-I-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-II-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-II-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-II-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-II-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-II-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-II-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-II-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-II-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-III-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-III-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-III-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-III-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-III-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4057-4076)(4+5)-III-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-III-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-III-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IV-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IV-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IV-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IV-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IV-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IV-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IV-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IV-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-V-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-V-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-V-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-V-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-V-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-V-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-V-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-V-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VI-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VI-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VI-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VI-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VI-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VI-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VI-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VI-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VIII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VIII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VIII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VIII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VIII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VIII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VIII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-VIII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IX-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IX-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IX-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IX-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IX-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IX-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-IX-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4057-4076)(4+5)-IX-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-X-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-X-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-X-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-X-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-X-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-X-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-X-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-X-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XI-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XI-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XI-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XI-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XI-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XI-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XI-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XI-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XII-1	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XII-2	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XII-3	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XII-4	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XII-5	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XII-6	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XII-7	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(4+5)-XII-8	12058	1119	10.8	9989	559	17.9	7492	1119	6.7	6.70
(A4057-4076)(6+7)-I-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-I-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-I-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-I-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-I-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-I-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-I-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-I-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-II-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-II-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-II-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-II-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-II-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-II-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-II-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-II-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-III-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-III-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-III-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-III-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-III-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-III-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-III-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-III-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IV-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IV-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IV-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IV-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IV-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IV-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IV-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IV-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-V-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4057-4076)(6+7)-V-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-V-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-V-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-V-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-V-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-V-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-V-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VI-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VI-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VI-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VI-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VI-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VI-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VI-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VI-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VIII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VIII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VIII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VIII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VIII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VIII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VIII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-VIII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IX-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IX-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IX-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IX-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IX-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IX-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IX-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-IX-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-X-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-X-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-X-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-X-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-X-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-X-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-X-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-X-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XI-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XI-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XI-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4057-4076)(6+7)-XI-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XI-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XI-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XI-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XI-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XII-1	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XII-2	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XII-3	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XII-4	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XII-5	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XII-6	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XII-7	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4057-4076)(6+7)-XII-8	12058	1087	11.1	9989	544	18.4	7492	1087	6.9	6.89
(A4045-4057)1	12058	2944	4.1	9989	1472	6.8	7492	2944	2.5	2.55
(A4045-4057)2	12058	3932	3.1	9989	1966	5.1	7492	3932	1.9	1.91
(A4045-4057)3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-I-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-I-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-I-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-I-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-I-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-I-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-I-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-I-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-II-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-II-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-II-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-II-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-II-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-II-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-II-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-II-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-III-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-III-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-III-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-III-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-III-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-III-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-III-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-III-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IV-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IV-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IV-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IV-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IV-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IV-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IV-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IV-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-V-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-V-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-V-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-V-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-V-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-V-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-V-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-V-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VI-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VI-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4045-4057)(4+5)-VI-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VI-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VI-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VI-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VI-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VI-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VII-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VII-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VII-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VII-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VII-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VII-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VII-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VII-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VIII-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VIII-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VIII-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VIII-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VIII-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VIII-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VIII-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VIII-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IX-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IX-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IX-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IX-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IX-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IX-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IX-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IX-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-X-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-X-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-X-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-X-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-X-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-X-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-X-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-X-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XI-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XI-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XI-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XI-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XI-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XI-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XI-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XI-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XII-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XII-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4045-4057)(4+5)-XII-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XII-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XII-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XII-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XII-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XII-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(6+7)-I-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-I-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-I-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-I-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-I-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-I-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-I-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-I-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-II-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-II-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-II-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-II-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-II-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-II-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-II-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-II-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-III-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-III-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-III-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-III-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-III-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-III-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-III-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-III-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IV-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IV-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IV-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IV-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IV-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IV-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IV-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IV-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-V-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-V-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-V-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-V-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-V-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-V-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-V-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-V-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VI-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VI-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VI-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VI-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VI-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VI-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VI-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VI-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VII-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VII-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VII-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4045-4057)(6+7)-VII-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VII-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VII-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VII-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VII-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VIII-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VIII-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VIII-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VIII-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VIII-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VIII-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VIII-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VIII-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IX-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IX-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IX-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IX-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IX-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IX-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IX-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IX-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-X-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-X-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-X-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-X-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-X-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-X-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-X-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-X-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XI-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XI-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XI-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XI-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XI-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XI-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XI-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XI-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XII-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XII-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XII-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XII-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XII-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XII-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XII-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XII-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4045-4057)1	12058	2944	4.1	9989	1472	6.8	7492	2944	2.5	2.55
(A4045-4057)2	12058	3932	3.1	9989	1966	5.1	7492	3932	1.9	1.91
(A4045-4057)3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-I-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-I-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-I-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-I-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-I-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-I-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-I-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-I-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-II-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-II-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-II-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-II-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-II-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-II-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-II-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-II-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-III-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-III-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-III-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-III-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-III-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-III-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-III-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-III-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IV-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IV-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IV-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IV-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IV-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IV-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IV-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IV-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-V-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-V-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-V-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-V-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-V-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-V-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-V-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-V-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VI-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VI-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VI-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VI-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VI-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VI-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VI-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VI-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VII-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VII-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VII-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VII-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VII-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VII-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VII-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VII-	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
8										
(A4045-4057)(4+5)-VIII-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VIII-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VIII-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VIII-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VIII-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VIII-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VIII-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-VIII-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IX-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IX-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IX-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IX-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IX-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IX-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IX-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-IX-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-X-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-X-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-X-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-X-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-X-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-X-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-X-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-X-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XI-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XI-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XI-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XI-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XI-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XI-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XI-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XI-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XII-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XII-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XII-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XII-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XII-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XII-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XII-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(4+5)-XII-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4045-4057)(6+7)-I-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-I-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-I-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-I-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-I-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-I-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-I-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-I-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-II-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4045-4057)(6+7)-II-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-II-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-II-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-II-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-II-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-II-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-II-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-III-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-III-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-III-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-III-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-III-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-III-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-III-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-III-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IV-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IV-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IV-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IV-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IV-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IV-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IV-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IV-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-V-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-V-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-V-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-V-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-V-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-V-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-V-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-V-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VI-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VI-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VI-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VI-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VI-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VI-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VI-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VI-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VII-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VII-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VII-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VII-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VII-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VII-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VII-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VII-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VIII-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VIII-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VIII-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VIII-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VIII-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VIII	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-6										
(A4045-4057)(6+7)-VIII-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-VIII-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IX-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IX-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IX-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IX-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IX-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IX-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IX-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-IX-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-X-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-X-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-X-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-X-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-X-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-X-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-X-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-X-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XI-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XI-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XI-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XI-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XI-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XI-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XI-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XI-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XII-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XII-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XII-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XII-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XII-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XII-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XII-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4045-4057)(6+7)-XII-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)1	12058	2944	4.1	9989	1472	6.8	7492	2944	2.5	2.55
(A4105-4125)2	12058	3932	3.1	9989	1966	5.1	7492	3932	1.9	1.91
(A4105-4125)3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-I-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-I-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-I-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-I-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-I-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-I-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-I-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-I-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-II-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-II-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-II-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-II-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-II-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-II-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-II-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-II-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-III-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-III-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4105-4125)(4+5)-III-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-III-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-III-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-III-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-III-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-III-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IV-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IV-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IV-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IV-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IV-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IV-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IV-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IV-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-V-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-V-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-V-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-V-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-V-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-V-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-V-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-V-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VI-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VI-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VI-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VI-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VI-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VI-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VI-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VI-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VII-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VII-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VII-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VII-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VII-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VII-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VII-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VII-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VIII-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VIII-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VIII-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VIII-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VIII-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VIII-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VIII-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VIII-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IX-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IX-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IX-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IX-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4105-4125)(4+5)-IX-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IX-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IX-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IX-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-X-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-X-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-X-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-X-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-X-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-X-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-X-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-X-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XI-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XI-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XI-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XI-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XI-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XI-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XI-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XI-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XII-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XII-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XII-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XII-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XII-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XII-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XII-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XII-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(6+7)-I-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-I-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-I-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-I-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-I-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-I-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-I-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-I-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-II-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-II-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-II-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-II-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-II-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-II-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-II-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-II-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-III-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-III-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-III-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-III-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-III-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-III-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-III-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-III-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IV-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IV-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IV-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IV-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IV-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IV-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4105-4125)(6+7)-IV-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IV-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-V-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-V-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-V-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-V-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-V-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-V-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-V-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-V-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VI-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VI-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VI-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VI-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VI-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VI-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VI-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VI-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VII-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VII-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VII-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VII-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VII-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VII-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VII-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VII-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VIII-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VIII-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VIII-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VIII-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VIII-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VIII-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VIII-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VIII-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IX-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IX-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IX-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IX-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IX-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IX-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IX-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IX-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-X-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-X-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-X-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-X-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-X-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-X-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-X-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-X-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4105-4125)(6+7)-XI-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XI-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XI-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XI-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XI-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XI-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XI-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XI-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XII-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XII-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XII-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XII-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XII-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XII-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XII-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XII-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)1	12058	2944	4.1	9989	1472	6.8	7492	2944	2.5	2.55
(A4105-4125)2	12058	3932	3.1	9989	1966	5.1	7492	3932	1.9	1.91
(A4105-4125)3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-I-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-I-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-I-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-I-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-I-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-I-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-I-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-I-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-II-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-II-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-II-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-II-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-II-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-II-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-II-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-II-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-III-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-III-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-III-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-III-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-III-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-III-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-III-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-III-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IV-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IV-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IV-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IV-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IV-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IV-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IV-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IV-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-V-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-V-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-V-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-V-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-V-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-V-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-V-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4105-4125)(4+5)-V-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VI-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VI-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VI-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VI-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VI-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VI-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VI-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VI-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VII-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VII-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VII-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VII-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VII-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VII-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VII-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VII-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VIII-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VIII-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VIII-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VIII-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VIII-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VIII-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VIII-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-VIII-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IX-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IX-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IX-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IX-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IX-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IX-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IX-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-IX-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-X-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-X-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-X-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-X-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-X-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-X-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-X-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-X-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XI-1	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XI-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XI-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XI-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XI-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XI-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XI-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XI-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XII-	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
1										
(A4105-4125)(4+5)-XII-2	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XII-3	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XII-4	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XII-5	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XII-6	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XII-7	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(4+5)-XII-8	12058	2161	5.6	9989	1081	9.2	7492	2161	3.5	3.47
(A4105-4125)(6+7)-I-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-I-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-I-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-I-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-I-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-I-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-I-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-I-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-II-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-II-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-II-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-II-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-II-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-II-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-II-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-II-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-III-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-III-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-III-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-III-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-III-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-III-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-III-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-III-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IV-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IV-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IV-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IV-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IV-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IV-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IV-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IV-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-V-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-V-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-V-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-V-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-V-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-V-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-V-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-V-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VI-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VI-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VI-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VI-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VI-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VI-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VI-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VI-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VII-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VII-	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
2										
(A4105-4125)(6+7)-VII-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VII-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VII-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VII-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VII-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VII-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VIII-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VIII-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VIII-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VIII-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VIII-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VIII-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VIII-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-VIII-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IX-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IX-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IX-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IX-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IX-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IX-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IX-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-IX-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-X-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-X-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-X-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-X-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-X-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-X-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-X-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-X-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XI-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XI-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XI-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XI-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XI-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XI-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XI-7	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XI-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XII-1	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XII-2	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XII-3	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XII-4	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XII-5	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XII-6	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4105-4125)(6+7)-XII-	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
7										
(A4105-4125)(6+7)-XII-8	12058	2102	5.7	9989	1051	9.5	7492	2102	3.6	3.56
(A4104-4124)1	12058	905	13.3	9989	453	22.1	7492	905	8.3	8.28
(A4104-4124)2	12058	1196	10.1	9989	598	16.7	7492	1196	6.3	6.26
(A4104-4124)3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-I-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-I-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-I-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-I-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-I-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-I-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-I-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-I-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-II-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-II-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-II-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-II-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-II-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-II-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-II-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-II-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-III-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-III-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-III-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-III-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-III-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-III-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-III-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-III-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IV-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IV-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IV-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IV-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IV-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IV-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IV-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IV-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-V-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-V-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-V-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-V-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-V-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-V-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-V-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-V-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VI-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VI-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VI-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VI-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VI-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VI-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VI-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VI-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VII-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VII-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VII-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VII-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VII-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VII-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4104-4124)(4+5)-VII-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VII-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VIII-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VIII-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VIII-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VIII-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VIII-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VIII-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VIII-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VIII-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IX-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IX-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IX-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IX-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IX-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IX-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IX-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IX-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-X-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-X-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-X-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-X-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-X-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-X-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-X-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-X-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XI-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XI-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XI-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XI-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XI-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XI-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XI-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XI-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XII-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XII-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XII-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XII-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XII-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XII-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XII-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XII-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(6+7)-I-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-I-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-I-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-I-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-I-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-I-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4104-4124)(6+7)-I-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-I-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-II-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-II-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-II-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-II-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-II-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-II-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-II-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-II-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-III-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-III-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-III-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-III-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-III-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-III-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-III-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-III-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IV-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IV-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IV-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IV-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IV-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IV-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IV-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IV-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-V-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-V-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-V-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-V-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-V-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-V-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-V-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-V-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VI-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VI-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VI-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VI-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VI-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VI-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VI-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VI-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VII-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VII-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VII-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VII-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VII-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VII-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VII-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VII-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VIII-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VIII-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VIII-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VIII-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4104-4124)(6+7)-VIII-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VIII-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VIII-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VIII-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IX-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IX-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IX-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IX-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IX-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IX-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IX-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IX-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-X-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-X-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-X-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-X-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-X-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-X-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-X-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-X-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XI-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XI-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XI-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XI-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XI-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XI-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XI-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XI-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XII-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XII-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XII-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XII-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XII-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XII-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XII-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XII-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)1	12058	905	13.3	9989	453	22.1	7492	905	8.3	8.28
(A4104-4124)2	12058	1196	10.1	9989	598	16.7	7492	1196	6.3	6.26
(A4104-4124)3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-I-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-I-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-I-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-I-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-I-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-I-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-I-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-I-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-II-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-II-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-II-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-II-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-II-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-II-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-II-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4104-4124)(4+5)-II-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-III-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-III-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-III-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-III-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-III-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-III-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-III-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-III-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IV-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IV-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IV-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IV-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IV-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IV-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IV-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IV-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-V-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-V-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-V-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-V-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-V-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-V-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-V-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-V-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VI-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VI-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VI-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VI-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VI-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VI-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VI-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VI-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VII-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VII-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VII-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VII-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VII-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VII-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VII-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VII-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VIII-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VIII-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VIII-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VIII-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VIII-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VIII-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VIII-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-VIII-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IX-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4104-4124)(4+5)-IX-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IX-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IX-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IX-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IX-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IX-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-IX-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-X-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-X-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-X-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-X-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-X-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-X-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-X-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-X-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XI-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XI-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XI-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XI-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XI-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XI-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XI-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XI-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XII-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XII-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XII-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XII-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XII-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XII-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XII-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(4+5)-XII-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4104-4124)(6+7)-I-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-I-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-I-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-I-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-I-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-I-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-I-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-I-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-II-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-II-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-II-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-II-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-II-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-II-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-II-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-II-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-III-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-III-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-III-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-III-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-III-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-III-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-III-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-III-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IV-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IV-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IV-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4104-4124)(6+7)-IV-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IV-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IV-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IV-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IV-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-V-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-V-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-V-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-V-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-V-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-V-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-V-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-V-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VI-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VI-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VI-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VI-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VI-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VI-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VI-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VI-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VII-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VII-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VII-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VII-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VII-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VII-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VII-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VII-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VIII-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VIII-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VIII-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VIII-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VIII-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VIII-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VIII-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-VIII-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IX-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IX-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IX-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IX-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IX-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IX-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IX-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-IX-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-X-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-X-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-X-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-X-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-X-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4104-4124)(6+7)-X-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-X-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-X-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XI-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XI-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XI-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XI-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XI-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XI-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XI-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XI-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XII-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XII-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XII-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XII-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XII-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XII-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XII-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4104-4124)(6+7)-XII-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)1	12058	905	13.3	9989	453	22.1	7492	905	8.3	8.28
(A4029-4058)2	12058	1196	10.1	9989	598	16.7	7492	1196	6.3	6.26
(A4029-4058)3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-I-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-I-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-I-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-I-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-I-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-I-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-I-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-I-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-II-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-II-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-II-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-II-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-II-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-II-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-II-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-II-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-III-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-III-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-III-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-III-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-III-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-III-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-III-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-III-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IV-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IV-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IV-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IV-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IV-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IV-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IV-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IV-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-V-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-V-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-V-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-V-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4029-4058)(4+5)-V-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-V-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-V-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-V-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VI-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VI-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VI-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VI-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VI-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VI-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VI-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VI-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VII-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VII-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VII-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VII-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VII-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VII-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VII-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VII-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VIII-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VIII-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VIII-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VIII-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VIII-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VIII-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VIII-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VIII-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IX-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IX-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IX-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IX-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IX-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IX-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IX-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IX-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-X-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-X-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-X-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-X-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-X-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-X-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-X-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-X-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XI-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XI-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XI-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XI-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XI-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XI-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4029-4058)(4+5)-XI-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XI-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XII-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XII-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XII-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XII-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XII-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XII-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XII-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XII-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(6+7)-I-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-I-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-I-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-I-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-I-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-I-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-I-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-I-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-II-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-II-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-II-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-II-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-II-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-II-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-II-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-II-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-III-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-III-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-III-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-III-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-III-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-III-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-III-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-III-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IV-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IV-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IV-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IV-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IV-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IV-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IV-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IV-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-V-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-V-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-V-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-V-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-V-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-V-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-V-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-V-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VI-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VI-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VI-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VI-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VI-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VI-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VI-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VI-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4029-4058)(6+7)-VII-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VII-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VII-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VII-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VII-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VII-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VII-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VII-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VIII-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VIII-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VIII-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VIII-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VIII-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VIII-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VIII-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VIII-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IX-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IX-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IX-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IX-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IX-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IX-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IX-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IX-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-X-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-X-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-X-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-X-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-X-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-X-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-X-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-X-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XI-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XI-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XI-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XI-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XI-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XI-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XI-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XI-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XII-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XII-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XII-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XII-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XII-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4029-4058)(6+7)-XII-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XII-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XII-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)1	12058	905	13.3	9989	453	22.1	7492	905	8.3	8.28
(A4029-4058)2	12058	1196	10.1	9989	598	16.7	7492	1196	6.3	6.26
(A4029-4058)3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-I-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-I-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-I-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-I-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-I-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-I-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-I-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-I-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-II-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-II-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-II-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-II-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-II-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-II-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-II-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-II-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-III-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-III-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-III-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-III-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-III-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-III-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-III-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-III-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IV-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IV-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IV-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IV-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IV-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IV-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IV-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IV-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-V-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-V-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-V-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-V-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-V-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-V-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-V-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-V-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VI-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VI-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VI-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VI-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VI-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VI-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VI-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VI-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VII-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VII-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VII-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VII-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VII-	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
5										
(A4029-4058)(4+5)-VII-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VII-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VII-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VIII-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VIII-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VIII-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VIII-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VIII-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VIII-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VIII-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-VIII-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IX-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IX-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IX-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IX-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IX-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IX-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IX-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-IX-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-X-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-X-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-X-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-X-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-X-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-X-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-X-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-X-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XI-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XI-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XI-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XI-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XI-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XI-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XI-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XI-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XII-1	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XII-2	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XII-3	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XII-4	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XII-5	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XII-6	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XII-7	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(4+5)-XII-8	12058	666	18.1	9989	333	30.0	7492	666	11.2	11.2
(A4029-4058)(6+7)-I-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-I-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-I-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
(A4029-4058)(6+7)-I-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-I-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-I-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-I-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-I-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-II-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-II-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-II-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-II-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-II-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-II-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-II-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-II-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-III-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-III-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-III-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-III-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-III-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-III-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-III-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-III-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IV-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IV-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IV-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IV-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IV-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IV-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IV-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IV-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-V-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-V-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-V-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-V-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-V-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-V-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-V-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-V-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VI-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VI-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VI-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VI-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VI-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VI-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VI-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VI-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VII-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VII-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VII-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VII-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VII-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VII-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VII-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VII-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VIII-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VIII-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VIII	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5

Cond	FvRd	Fv	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
-3										
(A4029-4058)(6+7)-VIII-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VIII-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VIII-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VIII-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-VIII-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IX-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IX-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IX-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IX-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IX-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IX-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IX-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-IX-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-X-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-X-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-X-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-X-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-X-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-X-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-X-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-X-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XI-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XI-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XI-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XI-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XI-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XI-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XI-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XI-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XII-1	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XII-2	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XII-3	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XII-4	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XII-5	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XII-6	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XII-7	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5
(A4029-4058)(6+7)-XII-8	12058	649	18.6	9989	324	30.8	7492	649	11.5	11.5

Tensioni sezione ridotta trave

Cond	σ	τ	σid	SF
	DaN/cmq	DaN/cmq	DaN/cmq	
(A4041-4071)1	166	406	722	4.68
(A4041-4071)2	182	444	790	4.28
(A4041-4071)3	120	293	522	6.48
(A4041-4071)(4+5)-I-1	120	293	522	6.48
(A4041-4071)(4+5)-I-2	120	293	522	6.48
(A4041-4071)(4+5)-I-3	120	293	522	6.48
(A4041-4071)(4+5)-I-4	120	293	522	6.48
(A4041-4071)(4+5)-I-5	120	293	522	6.48
(A4041-4071)(4+5)-I-6	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4041-4071)(4+5)-I-7	120	293	522	6.48
(A4041-4071)(4+5)-I-8	120	293	522	6.48
(A4041-4071)(4+5)-II-1	120	293	522	6.48
(A4041-4071)(4+5)-II-2	120	293	522	6.48
(A4041-4071)(4+5)-II-3	120	293	522	6.48
(A4041-4071)(4+5)-II-4	120	293	522	6.48
(A4041-4071)(4+5)-II-5	120	293	522	6.48
(A4041-4071)(4+5)-II-6	120	293	522	6.48
(A4041-4071)(4+5)-II-7	120	293	522	6.48
(A4041-4071)(4+5)-II-8	120	293	522	6.48
(A4041-4071)(4+5)-III-1	120	293	522	6.48
(A4041-4071)(4+5)-III-2	120	293	522	6.48
(A4041-4071)(4+5)-III-3	120	293	522	6.48
(A4041-4071)(4+5)-III-4	120	293	522	6.48
(A4041-4071)(4+5)-III-5	120	293	522	6.48
(A4041-4071)(4+5)-III-6	120	293	522	6.48
(A4041-4071)(4+5)-III-7	120	293	522	6.48
(A4041-4071)(4+5)-III-8	120	293	522	6.48
(A4041-4071)(4+5)-IV-1	120	293	522	6.48
(A4041-4071)(4+5)-IV-2	120	293	522	6.48
(A4041-4071)(4+5)-IV-3	120	293	522	6.48
(A4041-4071)(4+5)-IV-4	120	293	522	6.48
(A4041-4071)(4+5)-IV-5	120	293	522	6.48
(A4041-4071)(4+5)-IV-6	120	293	522	6.48
(A4041-4071)(4+5)-IV-7	120	293	522	6.48
(A4041-4071)(4+5)-IV-8	120	293	522	6.48
(A4041-4071)(4+5)-V-1	120	293	522	6.48
(A4041-4071)(4+5)-V-2	120	293	522	6.48
(A4041-4071)(4+5)-V-3	120	293	522	6.48
(A4041-4071)(4+5)-V-4	120	293	522	6.48
(A4041-4071)(4+5)-V-5	120	293	522	6.48
(A4041-4071)(4+5)-V-6	120	293	522	6.48
(A4041-4071)(4+5)-V-7	120	293	522	6.48
(A4041-4071)(4+5)-V-8	120	293	522	6.48
(A4041-4071)(4+5)-VI-1	120	293	522	6.48
(A4041-4071)(4+5)-VI-2	120	293	522	6.48
(A4041-4071)(4+5)-VI-3	120	293	522	6.48
(A4041-4071)(4+5)-VI-4	120	293	522	6.48
(A4041-4071)(4+5)-VI-5	120	293	522	6.48
(A4041-4071)(4+5)-VI-6	120	293	522	6.48
(A4041-4071)(4+5)-VI-7	120	293	522	6.48
(A4041-4071)(4+5)-VI-8	120	293	522	6.48
(A4041-4071)(4+5)-VII-1	120	293	522	6.48
(A4041-4071)(4+5)-VII-2	120	293	522	6.48
(A4041-4071)(4+5)-VII-3	120	293	522	6.48
(A4041-4071)(4+5)-VII-4	120	293	522	6.48
(A4041-4071)(4+5)-VII-5	120	293	522	6.48
(A4041-4071)(4+5)-VII-6	120	293	522	6.48
(A4041-4071)(4+5)-VII-7	120	293	522	6.48
(A4041-4071)(4+5)-VII-8	120	293	522	6.48
(A4041-4071)(4+5)-VIII-1	120	293	522	6.48
(A4041-4071)(4+5)-VIII-2	120	293	522	6.48
(A4041-4071)(4+5)-VIII-3	120	293	522	6.48
(A4041-4071)(4+5)-VIII-4	120	293	522	6.48
(A4041-4071)(4+5)-VIII-5	120	293	522	6.48
(A4041-4071)(4+5)-VIII-6	120	293	522	6.48
(A4041-4071)(4+5)-VIII-7	120	293	522	6.48
(A4041-4071)(4+5)-VIII-8	120	293	522	6.48
(A4041-4071)(4+5)-IX-1	120	293	522	6.48
(A4041-4071)(4+5)-IX-2	120	293	522	6.48
(A4041-4071)(4+5)-IX-3	120	293	522	6.48
(A4041-4071)(4+5)-IX-4	120	293	522	6.48
(A4041-4071)(4+5)-IX-5	120	293	522	6.48
(A4041-4071)(4+5)-IX-6	120	293	522	6.48
(A4041-4071)(4+5)-IX-7	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4041-4071)(4+5)-IX-8	120	293	522	6.48
(A4041-4071)(4+5)-X-1	120	293	522	6.48
(A4041-4071)(4+5)-X-2	120	293	522	6.48
(A4041-4071)(4+5)-X-3	120	293	522	6.48
(A4041-4071)(4+5)-X-4	120	293	522	6.48
(A4041-4071)(4+5)-X-5	120	293	522	6.48
(A4041-4071)(4+5)-X-6	120	293	522	6.48
(A4041-4071)(4+5)-X-7	120	293	522	6.48
(A4041-4071)(4+5)-X-8	120	293	522	6.48
(A4041-4071)(4+5)-XI-1	120	293	522	6.48
(A4041-4071)(4+5)-XI-2	120	293	522	6.48
(A4041-4071)(4+5)-XI-3	120	293	522	6.48
(A4041-4071)(4+5)-XI-4	120	293	522	6.48
(A4041-4071)(4+5)-XI-5	120	293	522	6.48
(A4041-4071)(4+5)-XI-6	120	293	522	6.48
(A4041-4071)(4+5)-XI-7	120	293	522	6.48
(A4041-4071)(4+5)-XI-8	120	293	522	6.48
(A4041-4071)(4+5)-XII-1	120	293	522	6.48
(A4041-4071)(4+5)-XII-2	120	293	522	6.48
(A4041-4071)(4+5)-XII-3	120	293	522	6.48
(A4041-4071)(4+5)-XII-4	120	293	522	6.48
(A4041-4071)(4+5)-XII-5	120	293	522	6.48
(A4041-4071)(4+5)-XII-6	120	293	522	6.48
(A4041-4071)(4+5)-XII-7	120	293	522	6.48
(A4041-4071)(4+5)-XII-8	120	293	522	6.48
(A4041-4071)(6+7)-I-1	120	293	522	6.48
(A4041-4071)(6+7)-I-2	120	293	522	6.48
(A4041-4071)(6+7)-I-3	120	293	522	6.48
(A4041-4071)(6+7)-I-4	120	293	522	6.48
(A4041-4071)(6+7)-I-5	120	293	522	6.48
(A4041-4071)(6+7)-I-6	120	293	522	6.48
(A4041-4071)(6+7)-I-7	120	293	522	6.48
(A4041-4071)(6+7)-I-8	120	293	522	6.48
(A4041-4071)(6+7)-II-1	120	293	522	6.48
(A4041-4071)(6+7)-II-2	120	293	522	6.48
(A4041-4071)(6+7)-II-3	120	293	522	6.48
(A4041-4071)(6+7)-II-4	120	293	522	6.48
(A4041-4071)(6+7)-II-5	120	293	522	6.48
(A4041-4071)(6+7)-II-6	120	293	522	6.48
(A4041-4071)(6+7)-II-7	120	293	522	6.48
(A4041-4071)(6+7)-II-8	120	293	522	6.48
(A4041-4071)(6+7)-III-1	120	293	522	6.48
(A4041-4071)(6+7)-III-2	120	293	522	6.48
(A4041-4071)(6+7)-III-3	120	293	522	6.48
(A4041-4071)(6+7)-III-4	120	293	522	6.48
(A4041-4071)(6+7)-III-5	120	293	522	6.48
(A4041-4071)(6+7)-III-6	120	293	522	6.48
(A4041-4071)(6+7)-III-7	120	293	522	6.48
(A4041-4071)(6+7)-III-8	120	293	522	6.48
(A4041-4071)(6+7)-IV-1	120	293	522	6.48
(A4041-4071)(6+7)-IV-2	120	293	522	6.48
(A4041-4071)(6+7)-IV-3	120	293	522	6.48
(A4041-4071)(6+7)-IV-4	120	293	522	6.48
(A4041-4071)(6+7)-IV-5	120	293	522	6.48
(A4041-4071)(6+7)-IV-6	120	293	522	6.48
(A4041-4071)(6+7)-IV-7	120	293	522	6.48
(A4041-4071)(6+7)-IV-8	120	293	522	6.48
(A4041-4071)(6+7)-V-1	120	293	522	6.48
(A4041-4071)(6+7)-V-2	120	293	522	6.48
(A4041-4071)(6+7)-V-3	120	293	522	6.48
(A4041-4071)(6+7)-V-4	120	293	522	6.48
(A4041-4071)(6+7)-V-5	120	293	522	6.48
(A4041-4071)(6+7)-V-6	120	293	522	6.48
(A4041-4071)(6+7)-V-7	120	293	522	6.48
(A4041-4071)(6+7)-V-8	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4041-4071)(6+7)-VI-1	120	293	522	6.48
(A4041-4071)(6+7)-VI-2	120	293	522	6.48
(A4041-4071)(6+7)-VI-3	120	293	522	6.48
(A4041-4071)(6+7)-VI-4	120	293	522	6.48
(A4041-4071)(6+7)-VI-5	120	293	522	6.48
(A4041-4071)(6+7)-VI-6	120	293	522	6.48
(A4041-4071)(6+7)-VI-7	120	293	522	6.48
(A4041-4071)(6+7)-VI-8	120	293	522	6.48
(A4041-4071)(6+7)-VII-1	120	293	522	6.48
(A4041-4071)(6+7)-VII-2	120	293	522	6.48
(A4041-4071)(6+7)-VII-3	120	293	522	6.48
(A4041-4071)(6+7)-VII-4	120	293	522	6.48
(A4041-4071)(6+7)-VII-5	120	293	522	6.48
(A4041-4071)(6+7)-VII-6	120	293	522	6.48
(A4041-4071)(6+7)-VII-7	120	293	522	6.48
(A4041-4071)(6+7)-VII-8	120	293	522	6.48
(A4041-4071)(6+7)-VIII-1	120	293	522	6.48
(A4041-4071)(6+7)-VIII-2	120	293	522	6.48
(A4041-4071)(6+7)-VIII-3	120	293	522	6.48
(A4041-4071)(6+7)-VIII-4	120	293	522	6.48
(A4041-4071)(6+7)-VIII-5	120	293	522	6.48
(A4041-4071)(6+7)-VIII-6	120	293	522	6.48
(A4041-4071)(6+7)-VIII-7	120	293	522	6.48
(A4041-4071)(6+7)-VIII-8	120	293	522	6.48
(A4041-4071)(6+7)-IX-1	120	293	522	6.48
(A4041-4071)(6+7)-IX-2	120	293	522	6.48
(A4041-4071)(6+7)-IX-3	120	293	522	6.48
(A4041-4071)(6+7)-IX-4	120	293	522	6.48
(A4041-4071)(6+7)-IX-5	120	293	522	6.48
(A4041-4071)(6+7)-IX-6	120	293	522	6.48
(A4041-4071)(6+7)-IX-7	120	293	522	6.48
(A4041-4071)(6+7)-IX-8	120	293	522	6.48
(A4041-4071)(6+7)-X-1	120	293	522	6.48
(A4041-4071)(6+7)-X-2	120	293	522	6.48
(A4041-4071)(6+7)-X-3	120	293	522	6.48
(A4041-4071)(6+7)-X-4	120	293	522	6.48
(A4041-4071)(6+7)-X-5	120	293	522	6.48
(A4041-4071)(6+7)-X-6	120	293	522	6.48
(A4041-4071)(6+7)-X-7	120	293	522	6.48
(A4041-4071)(6+7)-X-8	120	293	522	6.48
(A4041-4071)(6+7)-XI-1	120	293	522	6.48
(A4041-4071)(6+7)-XI-2	120	293	522	6.48
(A4041-4071)(6+7)-XI-3	120	293	522	6.48
(A4041-4071)(6+7)-XI-4	120	293	522	6.48
(A4041-4071)(6+7)-XI-5	120	293	522	6.48
(A4041-4071)(6+7)-XI-6	120	293	522	6.48
(A4041-4071)(6+7)-XI-7	120	293	522	6.48
(A4041-4071)(6+7)-XI-8	120	293	522	6.48
(A4041-4071)(6+7)-XII-1	120	293	522	6.48
(A4041-4071)(6+7)-XII-2	120	293	522	6.48
(A4041-4071)(6+7)-XII-3	120	293	522	6.48
(A4041-4071)(6+7)-XII-4	120	293	522	6.48
(A4041-4071)(6+7)-XII-5	120	293	522	6.48
(A4041-4071)(6+7)-XII-6	120	293	522	6.48
(A4041-4071)(6+7)-XII-7	120	293	522	6.48
(A4041-4071)(6+7)-XII-8	120	293	522	6.48
(A4041-4071)1	166	406	722	4.68
(A4041-4071)2	182	444	790	4.28
(A4041-4071)3	120	293	522	6.48
(A4041-4071)(4+5)-I-1	120	293	522	6.48
(A4041-4071)(4+5)-I-2	120	293	522	6.48
(A4041-4071)(4+5)-I-3	120	293	522	6.48
(A4041-4071)(4+5)-I-4	120	293	522	6.48
(A4041-4071)(4+5)-I-5	120	293	522	6.48
(A4041-4071)(4+5)-I-6	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4041-4071)(4+5)-I-7	120	293	522	6.48
(A4041-4071)(4+5)-I-8	120	293	522	6.48
(A4041-4071)(4+5)-II-1	120	293	522	6.48
(A4041-4071)(4+5)-II-2	120	293	522	6.48
(A4041-4071)(4+5)-II-3	120	293	522	6.48
(A4041-4071)(4+5)-II-4	120	293	522	6.48
(A4041-4071)(4+5)-II-5	120	293	522	6.48
(A4041-4071)(4+5)-II-6	120	293	522	6.48
(A4041-4071)(4+5)-II-7	120	293	522	6.48
(A4041-4071)(4+5)-II-8	120	293	522	6.48
(A4041-4071)(4+5)-III-1	120	293	522	6.48
(A4041-4071)(4+5)-III-2	120	293	522	6.48
(A4041-4071)(4+5)-III-3	120	293	522	6.48
(A4041-4071)(4+5)-III-4	120	293	522	6.48
(A4041-4071)(4+5)-III-5	120	293	522	6.48
(A4041-4071)(4+5)-III-6	120	293	522	6.48
(A4041-4071)(4+5)-III-7	120	293	522	6.48
(A4041-4071)(4+5)-III-8	120	293	522	6.48
(A4041-4071)(4+5)-IV-1	120	293	522	6.48
(A4041-4071)(4+5)-IV-2	120	293	522	6.48
(A4041-4071)(4+5)-IV-3	120	293	522	6.48
(A4041-4071)(4+5)-IV-4	120	293	522	6.48
(A4041-4071)(4+5)-IV-5	120	293	522	6.48
(A4041-4071)(4+5)-IV-6	120	293	522	6.48
(A4041-4071)(4+5)-IV-7	120	293	522	6.48
(A4041-4071)(4+5)-IV-8	120	293	522	6.48
(A4041-4071)(4+5)-V-1	120	293	522	6.48
(A4041-4071)(4+5)-V-2	120	293	522	6.48
(A4041-4071)(4+5)-V-3	120	293	522	6.48
(A4041-4071)(4+5)-V-4	120	293	522	6.48
(A4041-4071)(4+5)-V-5	120	293	522	6.48
(A4041-4071)(4+5)-V-6	120	293	522	6.48
(A4041-4071)(4+5)-V-7	120	293	522	6.48
(A4041-4071)(4+5)-V-8	120	293	522	6.48
(A4041-4071)(4+5)-VI-1	120	293	522	6.48
(A4041-4071)(4+5)-VI-2	120	293	522	6.48
(A4041-4071)(4+5)-VI-3	120	293	522	6.48
(A4041-4071)(4+5)-VI-4	120	293	522	6.48
(A4041-4071)(4+5)-VI-5	120	293	522	6.48
(A4041-4071)(4+5)-VI-6	120	293	522	6.48
(A4041-4071)(4+5)-VI-7	120	293	522	6.48
(A4041-4071)(4+5)-VI-8	120	293	522	6.48
(A4041-4071)(4+5)-VII-1	120	293	522	6.48
(A4041-4071)(4+5)-VII-2	120	293	522	6.48
(A4041-4071)(4+5)-VII-3	120	293	522	6.48
(A4041-4071)(4+5)-VII-4	120	293	522	6.48
(A4041-4071)(4+5)-VII-5	120	293	522	6.48
(A4041-4071)(4+5)-VII-6	120	293	522	6.48
(A4041-4071)(4+5)-VII-7	120	293	522	6.48
(A4041-4071)(4+5)-VII-8	120	293	522	6.48
(A4041-4071)(4+5)-VIII-1	120	293	522	6.48
(A4041-4071)(4+5)-VIII-2	120	293	522	6.48
(A4041-4071)(4+5)-VIII-3	120	293	522	6.48
(A4041-4071)(4+5)-VIII-4	120	293	522	6.48
(A4041-4071)(4+5)-VIII-5	120	293	522	6.48
(A4041-4071)(4+5)-VIII-6	120	293	522	6.48
(A4041-4071)(4+5)-VIII-7	120	293	522	6.48
(A4041-4071)(4+5)-VIII-8	120	293	522	6.48
(A4041-4071)(4+5)-IX-1	120	293	522	6.48
(A4041-4071)(4+5)-IX-2	120	293	522	6.48
(A4041-4071)(4+5)-IX-3	120	293	522	6.48
(A4041-4071)(4+5)-IX-4	120	293	522	6.48
(A4041-4071)(4+5)-IX-5	120	293	522	6.48
(A4041-4071)(4+5)-IX-6	120	293	522	6.48
(A4041-4071)(4+5)-IX-7	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4041-4071)(4+5)-IX-8	120	293	522	6.48
(A4041-4071)(4+5)-X-1	120	293	522	6.48
(A4041-4071)(4+5)-X-2	120	293	522	6.48
(A4041-4071)(4+5)-X-3	120	293	522	6.48
(A4041-4071)(4+5)-X-4	120	293	522	6.48
(A4041-4071)(4+5)-X-5	120	293	522	6.48
(A4041-4071)(4+5)-X-6	120	293	522	6.48
(A4041-4071)(4+5)-X-7	120	293	522	6.48
(A4041-4071)(4+5)-X-8	120	293	522	6.48
(A4041-4071)(4+5)-XI-1	120	293	522	6.48
(A4041-4071)(4+5)-XI-2	120	293	522	6.48
(A4041-4071)(4+5)-XI-3	120	293	522	6.48
(A4041-4071)(4+5)-XI-4	120	293	522	6.48
(A4041-4071)(4+5)-XI-5	120	293	522	6.48
(A4041-4071)(4+5)-XI-6	120	293	522	6.48
(A4041-4071)(4+5)-XI-7	120	293	522	6.48
(A4041-4071)(4+5)-XI-8	120	293	522	6.48
(A4041-4071)(4+5)-XII-1	120	293	522	6.48
(A4041-4071)(4+5)-XII-2	120	293	522	6.48
(A4041-4071)(4+5)-XII-3	120	293	522	6.48
(A4041-4071)(4+5)-XII-4	120	293	522	6.48
(A4041-4071)(4+5)-XII-5	120	293	522	6.48
(A4041-4071)(4+5)-XII-6	120	293	522	6.48
(A4041-4071)(4+5)-XII-7	120	293	522	6.48
(A4041-4071)(4+5)-XII-8	120	293	522	6.48
(A4041-4071)(6+7)-I-1	120	293	522	6.48
(A4041-4071)(6+7)-I-2	120	293	522	6.48
(A4041-4071)(6+7)-I-3	120	293	522	6.48
(A4041-4071)(6+7)-I-4	120	293	522	6.48
(A4041-4071)(6+7)-I-5	120	293	522	6.48
(A4041-4071)(6+7)-I-6	120	293	522	6.48
(A4041-4071)(6+7)-I-7	120	293	522	6.48
(A4041-4071)(6+7)-I-8	120	293	522	6.48
(A4041-4071)(6+7)-II-1	120	293	522	6.48
(A4041-4071)(6+7)-II-2	120	293	522	6.48
(A4041-4071)(6+7)-II-3	120	293	522	6.48
(A4041-4071)(6+7)-II-4	120	293	522	6.48
(A4041-4071)(6+7)-II-5	120	293	522	6.48
(A4041-4071)(6+7)-II-6	120	293	522	6.48
(A4041-4071)(6+7)-II-7	120	293	522	6.48
(A4041-4071)(6+7)-II-8	120	293	522	6.48
(A4041-4071)(6+7)-III-1	120	293	522	6.48
(A4041-4071)(6+7)-III-2	120	293	522	6.48
(A4041-4071)(6+7)-III-3	120	293	522	6.48
(A4041-4071)(6+7)-III-4	120	293	522	6.48
(A4041-4071)(6+7)-III-5	120	293	522	6.48
(A4041-4071)(6+7)-III-6	120	293	522	6.48
(A4041-4071)(6+7)-III-7	120	293	522	6.48
(A4041-4071)(6+7)-III-8	120	293	522	6.48
(A4041-4071)(6+7)-IV-1	120	293	522	6.48
(A4041-4071)(6+7)-IV-2	120	293	522	6.48
(A4041-4071)(6+7)-IV-3	120	293	522	6.48
(A4041-4071)(6+7)-IV-4	120	293	522	6.48
(A4041-4071)(6+7)-IV-5	120	293	522	6.48
(A4041-4071)(6+7)-IV-6	120	293	522	6.48
(A4041-4071)(6+7)-IV-7	120	293	522	6.48
(A4041-4071)(6+7)-IV-8	120	293	522	6.48
(A4041-4071)(6+7)-V-1	120	293	522	6.48
(A4041-4071)(6+7)-V-2	120	293	522	6.48
(A4041-4071)(6+7)-V-3	120	293	522	6.48
(A4041-4071)(6+7)-V-4	120	293	522	6.48
(A4041-4071)(6+7)-V-5	120	293	522	6.48
(A4041-4071)(6+7)-V-6	120	293	522	6.48
(A4041-4071)(6+7)-V-7	120	293	522	6.48
(A4041-4071)(6+7)-V-8	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4041-4071)(6+7)-VI-1	120	293	522	6.48
(A4041-4071)(6+7)-VI-2	120	293	522	6.48
(A4041-4071)(6+7)-VI-3	120	293	522	6.48
(A4041-4071)(6+7)-VI-4	120	293	522	6.48
(A4041-4071)(6+7)-VI-5	120	293	522	6.48
(A4041-4071)(6+7)-VI-6	120	293	522	6.48
(A4041-4071)(6+7)-VI-7	120	293	522	6.48
(A4041-4071)(6+7)-VI-8	120	293	522	6.48
(A4041-4071)(6+7)-VII-1	120	293	522	6.48
(A4041-4071)(6+7)-VII-2	120	293	522	6.48
(A4041-4071)(6+7)-VII-3	120	293	522	6.48
(A4041-4071)(6+7)-VII-4	120	293	522	6.48
(A4041-4071)(6+7)-VII-5	120	293	522	6.48
(A4041-4071)(6+7)-VII-6	120	293	522	6.48
(A4041-4071)(6+7)-VII-7	120	293	522	6.48
(A4041-4071)(6+7)-VII-8	120	293	522	6.48
(A4041-4071)(6+7)-VIII-1	120	293	522	6.48
(A4041-4071)(6+7)-VIII-2	120	293	522	6.48
(A4041-4071)(6+7)-VIII-3	120	293	522	6.48
(A4041-4071)(6+7)-VIII-4	120	293	522	6.48
(A4041-4071)(6+7)-VIII-5	120	293	522	6.48
(A4041-4071)(6+7)-VIII-6	120	293	522	6.48
(A4041-4071)(6+7)-VIII-7	120	293	522	6.48
(A4041-4071)(6+7)-VIII-8	120	293	522	6.48
(A4041-4071)(6+7)-IX-1	120	293	522	6.48
(A4041-4071)(6+7)-IX-2	120	293	522	6.48
(A4041-4071)(6+7)-IX-3	120	293	522	6.48
(A4041-4071)(6+7)-IX-4	120	293	522	6.48
(A4041-4071)(6+7)-IX-5	120	293	522	6.48
(A4041-4071)(6+7)-IX-6	120	293	522	6.48
(A4041-4071)(6+7)-IX-7	120	293	522	6.48
(A4041-4071)(6+7)-IX-8	120	293	522	6.48
(A4041-4071)(6+7)-X-1	120	293	522	6.48
(A4041-4071)(6+7)-X-2	120	293	522	6.48
(A4041-4071)(6+7)-X-3	120	293	522	6.48
(A4041-4071)(6+7)-X-4	120	293	522	6.48
(A4041-4071)(6+7)-X-5	120	293	522	6.48
(A4041-4071)(6+7)-X-6	120	293	522	6.48
(A4041-4071)(6+7)-X-7	120	293	522	6.48
(A4041-4071)(6+7)-X-8	120	293	522	6.48
(A4041-4071)(6+7)-XI-1	120	293	522	6.48
(A4041-4071)(6+7)-XI-2	120	293	522	6.48
(A4041-4071)(6+7)-XI-3	120	293	522	6.48
(A4041-4071)(6+7)-XI-4	120	293	522	6.48
(A4041-4071)(6+7)-XI-5	120	293	522	6.48
(A4041-4071)(6+7)-XI-6	120	293	522	6.48
(A4041-4071)(6+7)-XI-7	120	293	522	6.48
(A4041-4071)(6+7)-XI-8	120	293	522	6.48
(A4041-4071)(6+7)-XII-1	120	293	522	6.48
(A4041-4071)(6+7)-XII-2	120	293	522	6.48
(A4041-4071)(6+7)-XII-3	120	293	522	6.48
(A4041-4071)(6+7)-XII-4	120	293	522	6.48
(A4041-4071)(6+7)-XII-5	120	293	522	6.48
(A4041-4071)(6+7)-XII-6	120	293	522	6.48
(A4041-4071)(6+7)-XII-7	120	293	522	6.48
(A4041-4071)(6+7)-XII-8	120	293	522	6.48
(A4040-4070)1	167	409	728	4.65
(A4040-4070)2	183	447	796	4.25
(A4040-4070)3	121	296	526	6.43
(A4040-4070)(4+5)-I-1	121	296	526	6.43
(A4040-4070)(4+5)-I-2	121	296	526	6.43
(A4040-4070)(4+5)-I-3	121	296	526	6.43
(A4040-4070)(4+5)-I-4	121	296	526	6.43
(A4040-4070)(4+5)-I-5	121	296	526	6.43
(A4040-4070)(4+5)-I-6	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4040-4070)(4+5)-I-7	121	296	526	6.43
(A4040-4070)(4+5)-I-8	121	296	526	6.43
(A4040-4070)(4+5)-II-1	121	296	526	6.43
(A4040-4070)(4+5)-II-2	121	296	526	6.43
(A4040-4070)(4+5)-II-3	121	296	526	6.43
(A4040-4070)(4+5)-II-4	121	296	526	6.43
(A4040-4070)(4+5)-II-5	121	296	526	6.43
(A4040-4070)(4+5)-II-6	121	296	526	6.43
(A4040-4070)(4+5)-II-7	121	296	526	6.43
(A4040-4070)(4+5)-II-8	121	296	526	6.43
(A4040-4070)(4+5)-III-1	121	296	526	6.43
(A4040-4070)(4+5)-III-2	121	296	526	6.43
(A4040-4070)(4+5)-III-3	121	296	526	6.43
(A4040-4070)(4+5)-III-4	121	296	526	6.43
(A4040-4070)(4+5)-III-5	121	296	526	6.43
(A4040-4070)(4+5)-III-6	121	296	526	6.43
(A4040-4070)(4+5)-III-7	121	296	526	6.43
(A4040-4070)(4+5)-III-8	121	296	526	6.43
(A4040-4070)(4+5)-IV-1	121	296	526	6.43
(A4040-4070)(4+5)-IV-2	121	296	526	6.43
(A4040-4070)(4+5)-IV-3	121	296	526	6.43
(A4040-4070)(4+5)-IV-4	121	296	526	6.43
(A4040-4070)(4+5)-IV-5	121	296	526	6.43
(A4040-4070)(4+5)-IV-6	121	296	526	6.43
(A4040-4070)(4+5)-IV-7	121	296	526	6.43
(A4040-4070)(4+5)-IV-8	121	296	526	6.43
(A4040-4070)(4+5)-V-1	121	296	526	6.43
(A4040-4070)(4+5)-V-2	121	296	526	6.43
(A4040-4070)(4+5)-V-3	121	296	526	6.43
(A4040-4070)(4+5)-V-4	121	296	526	6.43
(A4040-4070)(4+5)-V-5	121	296	526	6.43
(A4040-4070)(4+5)-V-6	121	296	526	6.43
(A4040-4070)(4+5)-V-7	121	296	526	6.43
(A4040-4070)(4+5)-V-8	121	296	526	6.43
(A4040-4070)(4+5)-VI-1	121	296	526	6.43
(A4040-4070)(4+5)-VI-2	121	296	526	6.43
(A4040-4070)(4+5)-VI-3	121	296	526	6.43
(A4040-4070)(4+5)-VI-4	121	296	526	6.43
(A4040-4070)(4+5)-VI-5	121	296	526	6.43
(A4040-4070)(4+5)-VI-6	121	296	526	6.43
(A4040-4070)(4+5)-VI-7	121	296	526	6.43
(A4040-4070)(4+5)-VI-8	121	296	526	6.43
(A4040-4070)(4+5)-VII-1	121	296	526	6.43
(A4040-4070)(4+5)-VII-2	121	296	526	6.43
(A4040-4070)(4+5)-VII-3	121	296	526	6.43
(A4040-4070)(4+5)-VII-4	121	296	526	6.43
(A4040-4070)(4+5)-VII-5	121	296	526	6.43
(A4040-4070)(4+5)-VII-6	121	296	526	6.43
(A4040-4070)(4+5)-VII-7	121	296	526	6.43
(A4040-4070)(4+5)-VII-8	121	296	526	6.43
(A4040-4070)(4+5)-VIII-1	121	296	526	6.43
(A4040-4070)(4+5)-VIII-2	121	296	526	6.43
(A4040-4070)(4+5)-VIII-3	121	296	526	6.43
(A4040-4070)(4+5)-VIII-4	121	296	526	6.43
(A4040-4070)(4+5)-VIII-5	121	296	526	6.43
(A4040-4070)(4+5)-VIII-6	121	296	526	6.43
(A4040-4070)(4+5)-VIII-7	121	296	526	6.43
(A4040-4070)(4+5)-VIII-8	121	296	526	6.43
(A4040-4070)(4+5)-IX-1	121	296	526	6.43
(A4040-4070)(4+5)-IX-2	121	296	526	6.43
(A4040-4070)(4+5)-IX-3	121	296	526	6.43
(A4040-4070)(4+5)-IX-4	121	296	526	6.43
(A4040-4070)(4+5)-IX-5	121	296	526	6.43
(A4040-4070)(4+5)-IX-6	121	296	526	6.43
(A4040-4070)(4+5)-IX-7	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4040-4070)(4+5)-IX-8	121	296	526	6.43
(A4040-4070)(4+5)-X-1	121	296	526	6.43
(A4040-4070)(4+5)-X-2	121	296	526	6.43
(A4040-4070)(4+5)-X-3	121	296	526	6.43
(A4040-4070)(4+5)-X-4	121	296	526	6.43
(A4040-4070)(4+5)-X-5	121	296	526	6.43
(A4040-4070)(4+5)-X-6	121	296	526	6.43
(A4040-4070)(4+5)-X-7	121	296	526	6.43
(A4040-4070)(4+5)-X-8	121	296	526	6.43
(A4040-4070)(4+5)-XI-1	121	296	526	6.43
(A4040-4070)(4+5)-XI-2	121	296	526	6.43
(A4040-4070)(4+5)-XI-3	121	296	526	6.43
(A4040-4070)(4+5)-XI-4	121	296	526	6.43
(A4040-4070)(4+5)-XI-5	121	296	526	6.43
(A4040-4070)(4+5)-XI-6	121	296	526	6.43
(A4040-4070)(4+5)-XI-7	121	296	526	6.43
(A4040-4070)(4+5)-XI-8	121	296	526	6.43
(A4040-4070)(4+5)-XII-1	121	296	526	6.43
(A4040-4070)(4+5)-XII-2	121	296	526	6.43
(A4040-4070)(4+5)-XII-3	121	296	526	6.43
(A4040-4070)(4+5)-XII-4	121	296	526	6.43
(A4040-4070)(4+5)-XII-5	121	296	526	6.43
(A4040-4070)(4+5)-XII-6	121	296	526	6.43
(A4040-4070)(4+5)-XII-7	121	296	526	6.43
(A4040-4070)(4+5)-XII-8	121	296	526	6.43
(A4040-4070)(6+7)-I-1	121	296	526	6.43
(A4040-4070)(6+7)-I-2	121	296	526	6.43
(A4040-4070)(6+7)-I-3	121	296	526	6.43
(A4040-4070)(6+7)-I-4	121	296	526	6.43
(A4040-4070)(6+7)-I-5	121	296	526	6.43
(A4040-4070)(6+7)-I-6	121	296	526	6.43
(A4040-4070)(6+7)-I-7	121	296	526	6.43
(A4040-4070)(6+7)-I-8	121	296	526	6.43
(A4040-4070)(6+7)-II-1	121	296	526	6.43
(A4040-4070)(6+7)-II-2	121	296	526	6.43
(A4040-4070)(6+7)-II-3	121	296	526	6.43
(A4040-4070)(6+7)-II-4	121	296	526	6.43
(A4040-4070)(6+7)-II-5	121	296	526	6.43
(A4040-4070)(6+7)-II-6	121	296	526	6.43
(A4040-4070)(6+7)-II-7	121	296	526	6.43
(A4040-4070)(6+7)-II-8	121	296	526	6.43
(A4040-4070)(6+7)-III-1	121	296	526	6.43
(A4040-4070)(6+7)-III-2	121	296	526	6.43
(A4040-4070)(6+7)-III-3	121	296	526	6.43
(A4040-4070)(6+7)-III-4	121	296	526	6.43
(A4040-4070)(6+7)-III-5	121	296	526	6.43
(A4040-4070)(6+7)-III-6	121	296	526	6.43
(A4040-4070)(6+7)-III-7	121	296	526	6.43
(A4040-4070)(6+7)-III-8	121	296	526	6.43
(A4040-4070)(6+7)-IV-1	121	296	526	6.43
(A4040-4070)(6+7)-IV-2	121	296	526	6.43
(A4040-4070)(6+7)-IV-3	121	296	526	6.43
(A4040-4070)(6+7)-IV-4	121	296	526	6.43
(A4040-4070)(6+7)-IV-5	121	296	526	6.43
(A4040-4070)(6+7)-IV-6	121	296	526	6.43
(A4040-4070)(6+7)-IV-7	121	296	526	6.43
(A4040-4070)(6+7)-IV-8	121	296	526	6.43
(A4040-4070)(6+7)-V-1	121	296	526	6.43
(A4040-4070)(6+7)-V-2	121	296	526	6.43
(A4040-4070)(6+7)-V-3	121	296	526	6.43
(A4040-4070)(6+7)-V-4	121	296	526	6.43
(A4040-4070)(6+7)-V-5	121	296	526	6.43
(A4040-4070)(6+7)-V-6	121	296	526	6.43
(A4040-4070)(6+7)-V-7	121	296	526	6.43
(A4040-4070)(6+7)-V-8	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4040-4070)(6+7)-VI-1	121	296	526	6.43
(A4040-4070)(6+7)-VI-2	121	296	526	6.43
(A4040-4070)(6+7)-VI-3	121	296	526	6.43
(A4040-4070)(6+7)-VI-4	121	296	526	6.43
(A4040-4070)(6+7)-VI-5	121	296	526	6.43
(A4040-4070)(6+7)-VI-6	121	296	526	6.43
(A4040-4070)(6+7)-VI-7	121	296	526	6.43
(A4040-4070)(6+7)-VI-8	121	296	526	6.43
(A4040-4070)(6+7)-VII-1	121	296	526	6.43
(A4040-4070)(6+7)-VII-2	121	296	526	6.43
(A4040-4070)(6+7)-VII-3	121	296	526	6.43
(A4040-4070)(6+7)-VII-4	121	296	526	6.43
(A4040-4070)(6+7)-VII-5	121	296	526	6.43
(A4040-4070)(6+7)-VII-6	121	296	526	6.43
(A4040-4070)(6+7)-VII-7	121	296	526	6.43
(A4040-4070)(6+7)-VII-8	121	296	526	6.43
(A4040-4070)(6+7)-VIII-1	121	296	526	6.43
(A4040-4070)(6+7)-VIII-2	121	296	526	6.43
(A4040-4070)(6+7)-VIII-3	121	296	526	6.43
(A4040-4070)(6+7)-VIII-4	121	296	526	6.43
(A4040-4070)(6+7)-VIII-5	121	296	526	6.43
(A4040-4070)(6+7)-VIII-6	121	296	526	6.43
(A4040-4070)(6+7)-VIII-7	121	296	526	6.43
(A4040-4070)(6+7)-VIII-8	121	296	526	6.43
(A4040-4070)(6+7)-IX-1	121	296	526	6.43
(A4040-4070)(6+7)-IX-2	121	296	526	6.43
(A4040-4070)(6+7)-IX-3	121	296	526	6.43
(A4040-4070)(6+7)-IX-4	121	296	526	6.43
(A4040-4070)(6+7)-IX-5	121	296	526	6.43
(A4040-4070)(6+7)-IX-6	121	296	526	6.43
(A4040-4070)(6+7)-IX-7	121	296	526	6.43
(A4040-4070)(6+7)-IX-8	121	296	526	6.43
(A4040-4070)(6+7)-X-1	121	296	526	6.43
(A4040-4070)(6+7)-X-2	121	296	526	6.43
(A4040-4070)(6+7)-X-3	121	296	526	6.43
(A4040-4070)(6+7)-X-4	121	296	526	6.43
(A4040-4070)(6+7)-X-5	121	296	526	6.43
(A4040-4070)(6+7)-X-6	121	296	526	6.43
(A4040-4070)(6+7)-X-7	121	296	526	6.43
(A4040-4070)(6+7)-X-8	121	296	526	6.43
(A4040-4070)(6+7)-XI-1	121	296	526	6.43
(A4040-4070)(6+7)-XI-2	121	296	526	6.43
(A4040-4070)(6+7)-XI-3	121	296	526	6.43
(A4040-4070)(6+7)-XI-4	121	296	526	6.43
(A4040-4070)(6+7)-XI-5	121	296	526	6.43
(A4040-4070)(6+7)-XI-6	121	296	526	6.43
(A4040-4070)(6+7)-XI-7	121	296	526	6.43
(A4040-4070)(6+7)-XI-8	121	296	526	6.43
(A4040-4070)(6+7)-XII-1	121	296	526	6.43
(A4040-4070)(6+7)-XII-2	121	296	526	6.43
(A4040-4070)(6+7)-XII-3	121	296	526	6.43
(A4040-4070)(6+7)-XII-4	121	296	526	6.43
(A4040-4070)(6+7)-XII-5	121	296	526	6.43
(A4040-4070)(6+7)-XII-6	121	296	526	6.43
(A4040-4070)(6+7)-XII-7	121	296	526	6.43
(A4040-4070)(6+7)-XII-8	121	296	526	6.43
(A4040-4070)1	167	409	728	4.65
(A4040-4070)2	183	447	796	4.25
(A4040-4070)3	121	296	526	6.43
(A4040-4070)(4+5)-I-1	121	296	526	6.43
(A4040-4070)(4+5)-I-2	121	296	526	6.43
(A4040-4070)(4+5)-I-3	121	296	526	6.43
(A4040-4070)(4+5)-I-4	121	296	526	6.43
(A4040-4070)(4+5)-I-5	121	296	526	6.43
(A4040-4070)(4+5)-I-6	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4040-4070)(4+5)-I-7	121	296	526	6.43
(A4040-4070)(4+5)-I-8	121	296	526	6.43
(A4040-4070)(4+5)-II-1	121	296	526	6.43
(A4040-4070)(4+5)-II-2	121	296	526	6.43
(A4040-4070)(4+5)-II-3	121	296	526	6.43
(A4040-4070)(4+5)-II-4	121	296	526	6.43
(A4040-4070)(4+5)-II-5	121	296	526	6.43
(A4040-4070)(4+5)-II-6	121	296	526	6.43
(A4040-4070)(4+5)-II-7	121	296	526	6.43
(A4040-4070)(4+5)-II-8	121	296	526	6.43
(A4040-4070)(4+5)-III-1	121	296	526	6.43
(A4040-4070)(4+5)-III-2	121	296	526	6.43
(A4040-4070)(4+5)-III-3	121	296	526	6.43
(A4040-4070)(4+5)-III-4	121	296	526	6.43
(A4040-4070)(4+5)-III-5	121	296	526	6.43
(A4040-4070)(4+5)-III-6	121	296	526	6.43
(A4040-4070)(4+5)-III-7	121	296	526	6.43
(A4040-4070)(4+5)-III-8	121	296	526	6.43
(A4040-4070)(4+5)-IV-1	121	296	526	6.43
(A4040-4070)(4+5)-IV-2	121	296	526	6.43
(A4040-4070)(4+5)-IV-3	121	296	526	6.43
(A4040-4070)(4+5)-IV-4	121	296	526	6.43
(A4040-4070)(4+5)-IV-5	121	296	526	6.43
(A4040-4070)(4+5)-IV-6	121	296	526	6.43
(A4040-4070)(4+5)-IV-7	121	296	526	6.43
(A4040-4070)(4+5)-IV-8	121	296	526	6.43
(A4040-4070)(4+5)-V-1	121	296	526	6.43
(A4040-4070)(4+5)-V-2	121	296	526	6.43
(A4040-4070)(4+5)-V-3	121	296	526	6.43
(A4040-4070)(4+5)-V-4	121	296	526	6.43
(A4040-4070)(4+5)-V-5	121	296	526	6.43
(A4040-4070)(4+5)-V-6	121	296	526	6.43
(A4040-4070)(4+5)-V-7	121	296	526	6.43
(A4040-4070)(4+5)-V-8	121	296	526	6.43
(A4040-4070)(4+5)-VI-1	121	296	526	6.43
(A4040-4070)(4+5)-VI-2	121	296	526	6.43
(A4040-4070)(4+5)-VI-3	121	296	526	6.43
(A4040-4070)(4+5)-VI-4	121	296	526	6.43
(A4040-4070)(4+5)-VI-5	121	296	526	6.43
(A4040-4070)(4+5)-VI-6	121	296	526	6.43
(A4040-4070)(4+5)-VI-7	121	296	526	6.43
(A4040-4070)(4+5)-VI-8	121	296	526	6.43
(A4040-4070)(4+5)-VII-1	121	296	526	6.43
(A4040-4070)(4+5)-VII-2	121	296	526	6.43
(A4040-4070)(4+5)-VII-3	121	296	526	6.43
(A4040-4070)(4+5)-VII-4	121	296	526	6.43
(A4040-4070)(4+5)-VII-5	121	296	526	6.43
(A4040-4070)(4+5)-VII-6	121	296	526	6.43
(A4040-4070)(4+5)-VII-7	121	296	526	6.43
(A4040-4070)(4+5)-VII-8	121	296	526	6.43
(A4040-4070)(4+5)-VIII-1	121	296	526	6.43
(A4040-4070)(4+5)-VIII-2	121	296	526	6.43
(A4040-4070)(4+5)-VIII-3	121	296	526	6.43
(A4040-4070)(4+5)-VIII-4	121	296	526	6.43
(A4040-4070)(4+5)-VIII-5	121	296	526	6.43
(A4040-4070)(4+5)-VIII-6	121	296	526	6.43
(A4040-4070)(4+5)-VIII-7	121	296	526	6.43
(A4040-4070)(4+5)-VIII-8	121	296	526	6.43
(A4040-4070)(4+5)-IX-1	121	296	526	6.43
(A4040-4070)(4+5)-IX-2	121	296	526	6.43
(A4040-4070)(4+5)-IX-3	121	296	526	6.43
(A4040-4070)(4+5)-IX-4	121	296	526	6.43
(A4040-4070)(4+5)-IX-5	121	296	526	6.43
(A4040-4070)(4+5)-IX-6	121	296	526	6.43
(A4040-4070)(4+5)-IX-7	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4040-4070)(4+5)-IX-8	121	296	526	6.43
(A4040-4070)(4+5)-X-1	121	296	526	6.43
(A4040-4070)(4+5)-X-2	121	296	526	6.43
(A4040-4070)(4+5)-X-3	121	296	526	6.43
(A4040-4070)(4+5)-X-4	121	296	526	6.43
(A4040-4070)(4+5)-X-5	121	296	526	6.43
(A4040-4070)(4+5)-X-6	121	296	526	6.43
(A4040-4070)(4+5)-X-7	121	296	526	6.43
(A4040-4070)(4+5)-X-8	121	296	526	6.43
(A4040-4070)(4+5)-XI-1	121	296	526	6.43
(A4040-4070)(4+5)-XI-2	121	296	526	6.43
(A4040-4070)(4+5)-XI-3	121	296	526	6.43
(A4040-4070)(4+5)-XI-4	121	296	526	6.43
(A4040-4070)(4+5)-XI-5	121	296	526	6.43
(A4040-4070)(4+5)-XI-6	121	296	526	6.43
(A4040-4070)(4+5)-XI-7	121	296	526	6.43
(A4040-4070)(4+5)-XI-8	121	296	526	6.43
(A4040-4070)(4+5)-XII-1	121	296	526	6.43
(A4040-4070)(4+5)-XII-2	121	296	526	6.43
(A4040-4070)(4+5)-XII-3	121	296	526	6.43
(A4040-4070)(4+5)-XII-4	121	296	526	6.43
(A4040-4070)(4+5)-XII-5	121	296	526	6.43
(A4040-4070)(4+5)-XII-6	121	296	526	6.43
(A4040-4070)(4+5)-XII-7	121	296	526	6.43
(A4040-4070)(4+5)-XII-8	121	296	526	6.43
(A4040-4070)(6+7)-I-1	121	296	526	6.43
(A4040-4070)(6+7)-I-2	121	296	526	6.43
(A4040-4070)(6+7)-I-3	121	296	526	6.43
(A4040-4070)(6+7)-I-4	121	296	526	6.43
(A4040-4070)(6+7)-I-5	121	296	526	6.43
(A4040-4070)(6+7)-I-6	121	296	526	6.43
(A4040-4070)(6+7)-I-7	121	296	526	6.43
(A4040-4070)(6+7)-I-8	121	296	526	6.43
(A4040-4070)(6+7)-II-1	121	296	526	6.43
(A4040-4070)(6+7)-II-2	121	296	526	6.43
(A4040-4070)(6+7)-II-3	121	296	526	6.43
(A4040-4070)(6+7)-II-4	121	296	526	6.43
(A4040-4070)(6+7)-II-5	121	296	526	6.43
(A4040-4070)(6+7)-II-6	121	296	526	6.43
(A4040-4070)(6+7)-II-7	121	296	526	6.43
(A4040-4070)(6+7)-II-8	121	296	526	6.43
(A4040-4070)(6+7)-III-1	121	296	526	6.43
(A4040-4070)(6+7)-III-2	121	296	526	6.43
(A4040-4070)(6+7)-III-3	121	296	526	6.43
(A4040-4070)(6+7)-III-4	121	296	526	6.43
(A4040-4070)(6+7)-III-5	121	296	526	6.43
(A4040-4070)(6+7)-III-6	121	296	526	6.43
(A4040-4070)(6+7)-III-7	121	296	526	6.43
(A4040-4070)(6+7)-III-8	121	296	526	6.43
(A4040-4070)(6+7)-IV-1	121	296	526	6.43
(A4040-4070)(6+7)-IV-2	121	296	526	6.43
(A4040-4070)(6+7)-IV-3	121	296	526	6.43
(A4040-4070)(6+7)-IV-4	121	296	526	6.43
(A4040-4070)(6+7)-IV-5	121	296	526	6.43
(A4040-4070)(6+7)-IV-6	121	296	526	6.43
(A4040-4070)(6+7)-IV-7	121	296	526	6.43
(A4040-4070)(6+7)-IV-8	121	296	526	6.43
(A4040-4070)(6+7)-V-1	121	296	526	6.43
(A4040-4070)(6+7)-V-2	121	296	526	6.43
(A4040-4070)(6+7)-V-3	121	296	526	6.43
(A4040-4070)(6+7)-V-4	121	296	526	6.43
(A4040-4070)(6+7)-V-5	121	296	526	6.43
(A4040-4070)(6+7)-V-6	121	296	526	6.43
(A4040-4070)(6+7)-V-7	121	296	526	6.43
(A4040-4070)(6+7)-V-8	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4040-4070)(6+7)-VI-1	121	296	526	6.43
(A4040-4070)(6+7)-VI-2	121	296	526	6.43
(A4040-4070)(6+7)-VI-3	121	296	526	6.43
(A4040-4070)(6+7)-VI-4	121	296	526	6.43
(A4040-4070)(6+7)-VI-5	121	296	526	6.43
(A4040-4070)(6+7)-VI-6	121	296	526	6.43
(A4040-4070)(6+7)-VI-7	121	296	526	6.43
(A4040-4070)(6+7)-VI-8	121	296	526	6.43
(A4040-4070)(6+7)-VII-1	121	296	526	6.43
(A4040-4070)(6+7)-VII-2	121	296	526	6.43
(A4040-4070)(6+7)-VII-3	121	296	526	6.43
(A4040-4070)(6+7)-VII-4	121	296	526	6.43
(A4040-4070)(6+7)-VII-5	121	296	526	6.43
(A4040-4070)(6+7)-VII-6	121	296	526	6.43
(A4040-4070)(6+7)-VII-7	121	296	526	6.43
(A4040-4070)(6+7)-VII-8	121	296	526	6.43
(A4040-4070)(6+7)-VIII-1	121	296	526	6.43
(A4040-4070)(6+7)-VIII-2	121	296	526	6.43
(A4040-4070)(6+7)-VIII-3	121	296	526	6.43
(A4040-4070)(6+7)-VIII-4	121	296	526	6.43
(A4040-4070)(6+7)-VIII-5	121	296	526	6.43
(A4040-4070)(6+7)-VIII-6	121	296	526	6.43
(A4040-4070)(6+7)-VIII-7	121	296	526	6.43
(A4040-4070)(6+7)-VIII-8	121	296	526	6.43
(A4040-4070)(6+7)-IX-1	121	296	526	6.43
(A4040-4070)(6+7)-IX-2	121	296	526	6.43
(A4040-4070)(6+7)-IX-3	121	296	526	6.43
(A4040-4070)(6+7)-IX-4	121	296	526	6.43
(A4040-4070)(6+7)-IX-5	121	296	526	6.43
(A4040-4070)(6+7)-IX-6	121	296	526	6.43
(A4040-4070)(6+7)-IX-7	121	296	526	6.43
(A4040-4070)(6+7)-IX-8	121	296	526	6.43
(A4040-4070)(6+7)-X-1	121	296	526	6.43
(A4040-4070)(6+7)-X-2	121	296	526	6.43
(A4040-4070)(6+7)-X-3	121	296	526	6.43
(A4040-4070)(6+7)-X-4	121	296	526	6.43
(A4040-4070)(6+7)-X-5	121	296	526	6.43
(A4040-4070)(6+7)-X-6	121	296	526	6.43
(A4040-4070)(6+7)-X-7	121	296	526	6.43
(A4040-4070)(6+7)-X-8	121	296	526	6.43
(A4040-4070)(6+7)-XI-1	121	296	526	6.43
(A4040-4070)(6+7)-XI-2	121	296	526	6.43
(A4040-4070)(6+7)-XI-3	121	296	526	6.43
(A4040-4070)(6+7)-XI-4	121	296	526	6.43
(A4040-4070)(6+7)-XI-5	121	296	526	6.43
(A4040-4070)(6+7)-XI-6	121	296	526	6.43
(A4040-4070)(6+7)-XI-7	121	296	526	6.43
(A4040-4070)(6+7)-XI-8	121	296	526	6.43
(A4040-4070)(6+7)-XII-1	121	296	526	6.43
(A4040-4070)(6+7)-XII-2	121	296	526	6.43
(A4040-4070)(6+7)-XII-3	121	296	526	6.43
(A4040-4070)(6+7)-XII-4	121	296	526	6.43
(A4040-4070)(6+7)-XII-5	121	296	526	6.43
(A4040-4070)(6+7)-XII-6	121	296	526	6.43
(A4040-4070)(6+7)-XII-7	121	296	526	6.43
(A4040-4070)(6+7)-XII-8	121	296	526	6.43
(A4039-4069)1	167	408	726	4.65
(A4039-4069)2	183	447	795	4.25
(A4039-4069)3	121	295	525	6.44
(A4039-4069)(4+5)-I-1	121	295	525	6.44
(A4039-4069)(4+5)-I-2	121	295	525	6.44
(A4039-4069)(4+5)-I-3	121	295	525	6.44
(A4039-4069)(4+5)-I-4	121	295	525	6.44
(A4039-4069)(4+5)-I-5	121	295	525	6.44
(A4039-4069)(4+5)-I-6	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4039-4069)(4+5)-I-7	121	295	525	6.44
(A4039-4069)(4+5)-I-8	121	295	525	6.44
(A4039-4069)(4+5)-II-1	121	295	525	6.44
(A4039-4069)(4+5)-II-2	121	295	525	6.44
(A4039-4069)(4+5)-II-3	121	295	525	6.44
(A4039-4069)(4+5)-II-4	121	295	525	6.44
(A4039-4069)(4+5)-II-5	121	295	525	6.44
(A4039-4069)(4+5)-II-6	121	295	525	6.44
(A4039-4069)(4+5)-II-7	121	295	525	6.44
(A4039-4069)(4+5)-II-8	121	295	525	6.44
(A4039-4069)(4+5)-III-1	121	295	525	6.44
(A4039-4069)(4+5)-III-2	121	295	525	6.44
(A4039-4069)(4+5)-III-3	121	295	525	6.44
(A4039-4069)(4+5)-III-4	121	295	525	6.44
(A4039-4069)(4+5)-III-5	121	295	525	6.44
(A4039-4069)(4+5)-III-6	121	295	525	6.44
(A4039-4069)(4+5)-III-7	121	295	525	6.44
(A4039-4069)(4+5)-III-8	121	295	525	6.44
(A4039-4069)(4+5)-IV-1	121	295	525	6.44
(A4039-4069)(4+5)-IV-2	121	295	525	6.44
(A4039-4069)(4+5)-IV-3	121	295	525	6.44
(A4039-4069)(4+5)-IV-4	121	295	525	6.44
(A4039-4069)(4+5)-IV-5	121	295	525	6.44
(A4039-4069)(4+5)-IV-6	121	295	525	6.44
(A4039-4069)(4+5)-IV-7	121	295	525	6.44
(A4039-4069)(4+5)-IV-8	121	295	525	6.44
(A4039-4069)(4+5)-V-1	121	295	525	6.44
(A4039-4069)(4+5)-V-2	121	295	525	6.44
(A4039-4069)(4+5)-V-3	121	295	525	6.44
(A4039-4069)(4+5)-V-4	121	295	525	6.44
(A4039-4069)(4+5)-V-5	121	295	525	6.44
(A4039-4069)(4+5)-V-6	121	295	525	6.44
(A4039-4069)(4+5)-V-7	121	295	525	6.44
(A4039-4069)(4+5)-V-8	121	295	525	6.44
(A4039-4069)(4+5)-VI-1	121	295	525	6.44
(A4039-4069)(4+5)-VI-2	121	295	525	6.44
(A4039-4069)(4+5)-VI-3	121	295	525	6.44
(A4039-4069)(4+5)-VI-4	121	295	525	6.44
(A4039-4069)(4+5)-VI-5	121	295	525	6.44
(A4039-4069)(4+5)-VI-6	121	295	525	6.44
(A4039-4069)(4+5)-VI-7	121	295	525	6.44
(A4039-4069)(4+5)-VI-8	121	295	525	6.44
(A4039-4069)(4+5)-VII-1	121	295	525	6.44
(A4039-4069)(4+5)-VII-2	121	295	525	6.44
(A4039-4069)(4+5)-VII-3	121	295	525	6.44
(A4039-4069)(4+5)-VII-4	121	295	525	6.44
(A4039-4069)(4+5)-VII-5	121	295	525	6.44
(A4039-4069)(4+5)-VII-6	121	295	525	6.44
(A4039-4069)(4+5)-VII-7	121	295	525	6.44
(A4039-4069)(4+5)-VII-8	121	295	525	6.44
(A4039-4069)(4+5)-VIII-1	121	295	525	6.44
(A4039-4069)(4+5)-VIII-2	121	295	525	6.44
(A4039-4069)(4+5)-VIII-3	121	295	525	6.44
(A4039-4069)(4+5)-VIII-4	121	295	525	6.44
(A4039-4069)(4+5)-VIII-5	121	295	525	6.44
(A4039-4069)(4+5)-VIII-6	121	295	525	6.44
(A4039-4069)(4+5)-VIII-7	121	295	525	6.44
(A4039-4069)(4+5)-VIII-8	121	295	525	6.44
(A4039-4069)(4+5)-IX-1	121	295	525	6.44
(A4039-4069)(4+5)-IX-2	121	295	525	6.44
(A4039-4069)(4+5)-IX-3	121	295	525	6.44
(A4039-4069)(4+5)-IX-4	121	295	525	6.44
(A4039-4069)(4+5)-IX-5	121	295	525	6.44
(A4039-4069)(4+5)-IX-6	121	295	525	6.44
(A4039-4069)(4+5)-IX-7	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4039-4069)(4+5)-IX-8	121	295	525	6.44
(A4039-4069)(4+5)-X-1	121	295	525	6.44
(A4039-4069)(4+5)-X-2	121	295	525	6.44
(A4039-4069)(4+5)-X-3	121	295	525	6.44
(A4039-4069)(4+5)-X-4	121	295	525	6.44
(A4039-4069)(4+5)-X-5	121	295	525	6.44
(A4039-4069)(4+5)-X-6	121	295	525	6.44
(A4039-4069)(4+5)-X-7	121	295	525	6.44
(A4039-4069)(4+5)-X-8	121	295	525	6.44
(A4039-4069)(4+5)-XI-1	121	295	525	6.44
(A4039-4069)(4+5)-XI-2	121	295	525	6.44
(A4039-4069)(4+5)-XI-3	121	295	525	6.44
(A4039-4069)(4+5)-XI-4	121	295	525	6.44
(A4039-4069)(4+5)-XI-5	121	295	525	6.44
(A4039-4069)(4+5)-XI-6	121	295	525	6.44
(A4039-4069)(4+5)-XI-7	121	295	525	6.44
(A4039-4069)(4+5)-XI-8	121	295	525	6.44
(A4039-4069)(4+5)-XII-1	121	295	525	6.44
(A4039-4069)(4+5)-XII-2	121	295	525	6.44
(A4039-4069)(4+5)-XII-3	121	295	525	6.44
(A4039-4069)(4+5)-XII-4	121	295	525	6.44
(A4039-4069)(4+5)-XII-5	121	295	525	6.44
(A4039-4069)(4+5)-XII-6	121	295	525	6.44
(A4039-4069)(4+5)-XII-7	121	295	525	6.44
(A4039-4069)(4+5)-XII-8	121	295	525	6.44
(A4039-4069)(6+7)-I-1	121	295	525	6.44
(A4039-4069)(6+7)-I-2	121	295	525	6.44
(A4039-4069)(6+7)-I-3	121	295	525	6.44
(A4039-4069)(6+7)-I-4	121	295	525	6.44
(A4039-4069)(6+7)-I-5	121	295	525	6.44
(A4039-4069)(6+7)-I-6	121	295	525	6.44
(A4039-4069)(6+7)-I-7	121	295	525	6.44
(A4039-4069)(6+7)-I-8	121	295	525	6.44
(A4039-4069)(6+7)-II-1	121	295	525	6.44
(A4039-4069)(6+7)-II-2	121	295	525	6.44
(A4039-4069)(6+7)-II-3	121	295	525	6.44
(A4039-4069)(6+7)-II-4	121	295	525	6.44
(A4039-4069)(6+7)-II-5	121	295	525	6.44
(A4039-4069)(6+7)-II-6	121	295	525	6.44
(A4039-4069)(6+7)-II-7	121	295	525	6.44
(A4039-4069)(6+7)-II-8	121	295	525	6.44
(A4039-4069)(6+7)-III-1	121	295	525	6.44
(A4039-4069)(6+7)-III-2	121	295	525	6.44
(A4039-4069)(6+7)-III-3	121	295	525	6.44
(A4039-4069)(6+7)-III-4	121	295	525	6.44
(A4039-4069)(6+7)-III-5	121	295	525	6.44
(A4039-4069)(6+7)-III-6	121	295	525	6.44
(A4039-4069)(6+7)-III-7	121	295	525	6.44
(A4039-4069)(6+7)-III-8	121	295	525	6.44
(A4039-4069)(6+7)-IV-1	121	295	525	6.44
(A4039-4069)(6+7)-IV-2	121	295	525	6.44
(A4039-4069)(6+7)-IV-3	121	295	525	6.44
(A4039-4069)(6+7)-IV-4	121	295	525	6.44
(A4039-4069)(6+7)-IV-5	121	295	525	6.44
(A4039-4069)(6+7)-IV-6	121	295	525	6.44
(A4039-4069)(6+7)-IV-7	121	295	525	6.44
(A4039-4069)(6+7)-IV-8	121	295	525	6.44
(A4039-4069)(6+7)-V-1	121	295	525	6.44
(A4039-4069)(6+7)-V-2	121	295	525	6.44
(A4039-4069)(6+7)-V-3	121	295	525	6.44
(A4039-4069)(6+7)-V-4	121	295	525	6.44
(A4039-4069)(6+7)-V-5	121	295	525	6.44
(A4039-4069)(6+7)-V-6	121	295	525	6.44
(A4039-4069)(6+7)-V-7	121	295	525	6.44
(A4039-4069)(6+7)-V-8	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4039-4069)(6+7)-VI-1	121	295	525	6.44
(A4039-4069)(6+7)-VI-2	121	295	525	6.44
(A4039-4069)(6+7)-VI-3	121	295	525	6.44
(A4039-4069)(6+7)-VI-4	121	295	525	6.44
(A4039-4069)(6+7)-VI-5	121	295	525	6.44
(A4039-4069)(6+7)-VI-6	121	295	525	6.44
(A4039-4069)(6+7)-VI-7	121	295	525	6.44
(A4039-4069)(6+7)-VI-8	121	295	525	6.44
(A4039-4069)(6+7)-VII-1	121	295	525	6.44
(A4039-4069)(6+7)-VII-2	121	295	525	6.44
(A4039-4069)(6+7)-VII-3	121	295	525	6.44
(A4039-4069)(6+7)-VII-4	121	295	525	6.44
(A4039-4069)(6+7)-VII-5	121	295	525	6.44
(A4039-4069)(6+7)-VII-6	121	295	525	6.44
(A4039-4069)(6+7)-VII-7	121	295	525	6.44
(A4039-4069)(6+7)-VII-8	121	295	525	6.44
(A4039-4069)(6+7)-VIII-1	121	295	525	6.44
(A4039-4069)(6+7)-VIII-2	121	295	525	6.44
(A4039-4069)(6+7)-VIII-3	121	295	525	6.44
(A4039-4069)(6+7)-VIII-4	121	295	525	6.44
(A4039-4069)(6+7)-VIII-5	121	295	525	6.44
(A4039-4069)(6+7)-VIII-6	121	295	525	6.44
(A4039-4069)(6+7)-VIII-7	121	295	525	6.44
(A4039-4069)(6+7)-VIII-8	121	295	525	6.44
(A4039-4069)(6+7)-IX-1	121	295	525	6.44
(A4039-4069)(6+7)-IX-2	121	295	525	6.44
(A4039-4069)(6+7)-IX-3	121	295	525	6.44
(A4039-4069)(6+7)-IX-4	121	295	525	6.44
(A4039-4069)(6+7)-IX-5	121	295	525	6.44
(A4039-4069)(6+7)-IX-6	121	295	525	6.44
(A4039-4069)(6+7)-IX-7	121	295	525	6.44
(A4039-4069)(6+7)-IX-8	121	295	525	6.44
(A4039-4069)(6+7)-X-1	121	295	525	6.44
(A4039-4069)(6+7)-X-2	121	295	525	6.44
(A4039-4069)(6+7)-X-3	121	295	525	6.44
(A4039-4069)(6+7)-X-4	121	295	525	6.44
(A4039-4069)(6+7)-X-5	121	295	525	6.44
(A4039-4069)(6+7)-X-6	121	295	525	6.44
(A4039-4069)(6+7)-X-7	121	295	525	6.44
(A4039-4069)(6+7)-X-8	121	295	525	6.44
(A4039-4069)(6+7)-XI-1	121	295	525	6.44
(A4039-4069)(6+7)-XI-2	121	295	525	6.44
(A4039-4069)(6+7)-XI-3	121	295	525	6.44
(A4039-4069)(6+7)-XI-4	121	295	525	6.44
(A4039-4069)(6+7)-XI-5	121	295	525	6.44
(A4039-4069)(6+7)-XI-6	121	295	525	6.44
(A4039-4069)(6+7)-XI-7	121	295	525	6.44
(A4039-4069)(6+7)-XI-8	121	295	525	6.44
(A4039-4069)(6+7)-XII-1	121	295	525	6.44
(A4039-4069)(6+7)-XII-2	121	295	525	6.44
(A4039-4069)(6+7)-XII-3	121	295	525	6.44
(A4039-4069)(6+7)-XII-4	121	295	525	6.44
(A4039-4069)(6+7)-XII-5	121	295	525	6.44
(A4039-4069)(6+7)-XII-6	121	295	525	6.44
(A4039-4069)(6+7)-XII-7	121	295	525	6.44
(A4039-4069)(6+7)-XII-8	121	295	525	6.44
(A4039-4069)1	167	408	726	4.65
(A4039-4069)2	183	447	795	4.25
(A4039-4069)3	121	295	525	6.44
(A4039-4069)(4+5)-I-1	121	295	525	6.44
(A4039-4069)(4+5)-I-2	121	295	525	6.44
(A4039-4069)(4+5)-I-3	121	295	525	6.44
(A4039-4069)(4+5)-I-4	121	295	525	6.44
(A4039-4069)(4+5)-I-5	121	295	525	6.44
(A4039-4069)(4+5)-I-6	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4039-4069)(4+5)-I-7	121	295	525	6.44
(A4039-4069)(4+5)-I-8	121	295	525	6.44
(A4039-4069)(4+5)-II-1	121	295	525	6.44
(A4039-4069)(4+5)-II-2	121	295	525	6.44
(A4039-4069)(4+5)-II-3	121	295	525	6.44
(A4039-4069)(4+5)-II-4	121	295	525	6.44
(A4039-4069)(4+5)-II-5	121	295	525	6.44
(A4039-4069)(4+5)-II-6	121	295	525	6.44
(A4039-4069)(4+5)-II-7	121	295	525	6.44
(A4039-4069)(4+5)-II-8	121	295	525	6.44
(A4039-4069)(4+5)-III-1	121	295	525	6.44
(A4039-4069)(4+5)-III-2	121	295	525	6.44
(A4039-4069)(4+5)-III-3	121	295	525	6.44
(A4039-4069)(4+5)-III-4	121	295	525	6.44
(A4039-4069)(4+5)-III-5	121	295	525	6.44
(A4039-4069)(4+5)-III-6	121	295	525	6.44
(A4039-4069)(4+5)-III-7	121	295	525	6.44
(A4039-4069)(4+5)-III-8	121	295	525	6.44
(A4039-4069)(4+5)-IV-1	121	295	525	6.44
(A4039-4069)(4+5)-IV-2	121	295	525	6.44
(A4039-4069)(4+5)-IV-3	121	295	525	6.44
(A4039-4069)(4+5)-IV-4	121	295	525	6.44
(A4039-4069)(4+5)-IV-5	121	295	525	6.44
(A4039-4069)(4+5)-IV-6	121	295	525	6.44
(A4039-4069)(4+5)-IV-7	121	295	525	6.44
(A4039-4069)(4+5)-IV-8	121	295	525	6.44
(A4039-4069)(4+5)-V-1	121	295	525	6.44
(A4039-4069)(4+5)-V-2	121	295	525	6.44
(A4039-4069)(4+5)-V-3	121	295	525	6.44
(A4039-4069)(4+5)-V-4	121	295	525	6.44
(A4039-4069)(4+5)-V-5	121	295	525	6.44
(A4039-4069)(4+5)-V-6	121	295	525	6.44
(A4039-4069)(4+5)-V-7	121	295	525	6.44
(A4039-4069)(4+5)-V-8	121	295	525	6.44
(A4039-4069)(4+5)-VI-1	121	295	525	6.44
(A4039-4069)(4+5)-VI-2	121	295	525	6.44
(A4039-4069)(4+5)-VI-3	121	295	525	6.44
(A4039-4069)(4+5)-VI-4	121	295	525	6.44
(A4039-4069)(4+5)-VI-5	121	295	525	6.44
(A4039-4069)(4+5)-VI-6	121	295	525	6.44
(A4039-4069)(4+5)-VI-7	121	295	525	6.44
(A4039-4069)(4+5)-VI-8	121	295	525	6.44
(A4039-4069)(4+5)-VII-1	121	295	525	6.44
(A4039-4069)(4+5)-VII-2	121	295	525	6.44
(A4039-4069)(4+5)-VII-3	121	295	525	6.44
(A4039-4069)(4+5)-VII-4	121	295	525	6.44
(A4039-4069)(4+5)-VII-5	121	295	525	6.44
(A4039-4069)(4+5)-VII-6	121	295	525	6.44
(A4039-4069)(4+5)-VII-7	121	295	525	6.44
(A4039-4069)(4+5)-VII-8	121	295	525	6.44
(A4039-4069)(4+5)-VIII-1	121	295	525	6.44
(A4039-4069)(4+5)-VIII-2	121	295	525	6.44
(A4039-4069)(4+5)-VIII-3	121	295	525	6.44
(A4039-4069)(4+5)-VIII-4	121	295	525	6.44
(A4039-4069)(4+5)-VIII-5	121	295	525	6.44
(A4039-4069)(4+5)-VIII-6	121	295	525	6.44
(A4039-4069)(4+5)-VIII-7	121	295	525	6.44
(A4039-4069)(4+5)-VIII-8	121	295	525	6.44
(A4039-4069)(4+5)-IX-1	121	295	525	6.44
(A4039-4069)(4+5)-IX-2	121	295	525	6.44
(A4039-4069)(4+5)-IX-3	121	295	525	6.44
(A4039-4069)(4+5)-IX-4	121	295	525	6.44
(A4039-4069)(4+5)-IX-5	121	295	525	6.44
(A4039-4069)(4+5)-IX-6	121	295	525	6.44
(A4039-4069)(4+5)-IX-7	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4039-4069)(4+5)-IX-8	121	295	525	6.44
(A4039-4069)(4+5)-X-1	121	295	525	6.44
(A4039-4069)(4+5)-X-2	121	295	525	6.44
(A4039-4069)(4+5)-X-3	121	295	525	6.44
(A4039-4069)(4+5)-X-4	121	295	525	6.44
(A4039-4069)(4+5)-X-5	121	295	525	6.44
(A4039-4069)(4+5)-X-6	121	295	525	6.44
(A4039-4069)(4+5)-X-7	121	295	525	6.44
(A4039-4069)(4+5)-X-8	121	295	525	6.44
(A4039-4069)(4+5)-XI-1	121	295	525	6.44
(A4039-4069)(4+5)-XI-2	121	295	525	6.44
(A4039-4069)(4+5)-XI-3	121	295	525	6.44
(A4039-4069)(4+5)-XI-4	121	295	525	6.44
(A4039-4069)(4+5)-XI-5	121	295	525	6.44
(A4039-4069)(4+5)-XI-6	121	295	525	6.44
(A4039-4069)(4+5)-XI-7	121	295	525	6.44
(A4039-4069)(4+5)-XI-8	121	295	525	6.44
(A4039-4069)(4+5)-XII-1	121	295	525	6.44
(A4039-4069)(4+5)-XII-2	121	295	525	6.44
(A4039-4069)(4+5)-XII-3	121	295	525	6.44
(A4039-4069)(4+5)-XII-4	121	295	525	6.44
(A4039-4069)(4+5)-XII-5	121	295	525	6.44
(A4039-4069)(4+5)-XII-6	121	295	525	6.44
(A4039-4069)(4+5)-XII-7	121	295	525	6.44
(A4039-4069)(4+5)-XII-8	121	295	525	6.44
(A4039-4069)(6+7)-I-1	121	295	525	6.44
(A4039-4069)(6+7)-I-2	121	295	525	6.44
(A4039-4069)(6+7)-I-3	121	295	525	6.44
(A4039-4069)(6+7)-I-4	121	295	525	6.44
(A4039-4069)(6+7)-I-5	121	295	525	6.44
(A4039-4069)(6+7)-I-6	121	295	525	6.44
(A4039-4069)(6+7)-I-7	121	295	525	6.44
(A4039-4069)(6+7)-I-8	121	295	525	6.44
(A4039-4069)(6+7)-II-1	121	295	525	6.44
(A4039-4069)(6+7)-II-2	121	295	525	6.44
(A4039-4069)(6+7)-II-3	121	295	525	6.44
(A4039-4069)(6+7)-II-4	121	295	525	6.44
(A4039-4069)(6+7)-II-5	121	295	525	6.44
(A4039-4069)(6+7)-II-6	121	295	525	6.44
(A4039-4069)(6+7)-II-7	121	295	525	6.44
(A4039-4069)(6+7)-II-8	121	295	525	6.44
(A4039-4069)(6+7)-III-1	121	295	525	6.44
(A4039-4069)(6+7)-III-2	121	295	525	6.44
(A4039-4069)(6+7)-III-3	121	295	525	6.44
(A4039-4069)(6+7)-III-4	121	295	525	6.44
(A4039-4069)(6+7)-III-5	121	295	525	6.44
(A4039-4069)(6+7)-III-6	121	295	525	6.44
(A4039-4069)(6+7)-III-7	121	295	525	6.44
(A4039-4069)(6+7)-III-8	121	295	525	6.44
(A4039-4069)(6+7)-IV-1	121	295	525	6.44
(A4039-4069)(6+7)-IV-2	121	295	525	6.44
(A4039-4069)(6+7)-IV-3	121	295	525	6.44
(A4039-4069)(6+7)-IV-4	121	295	525	6.44
(A4039-4069)(6+7)-IV-5	121	295	525	6.44
(A4039-4069)(6+7)-IV-6	121	295	525	6.44
(A4039-4069)(6+7)-IV-7	121	295	525	6.44
(A4039-4069)(6+7)-IV-8	121	295	525	6.44
(A4039-4069)(6+7)-V-1	121	295	525	6.44
(A4039-4069)(6+7)-V-2	121	295	525	6.44
(A4039-4069)(6+7)-V-3	121	295	525	6.44
(A4039-4069)(6+7)-V-4	121	295	525	6.44
(A4039-4069)(6+7)-V-5	121	295	525	6.44
(A4039-4069)(6+7)-V-6	121	295	525	6.44
(A4039-4069)(6+7)-V-7	121	295	525	6.44
(A4039-4069)(6+7)-V-8	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4039-4069)(6+7)-VI-1	121	295	525	6.44
(A4039-4069)(6+7)-VI-2	121	295	525	6.44
(A4039-4069)(6+7)-VI-3	121	295	525	6.44
(A4039-4069)(6+7)-VI-4	121	295	525	6.44
(A4039-4069)(6+7)-VI-5	121	295	525	6.44
(A4039-4069)(6+7)-VI-6	121	295	525	6.44
(A4039-4069)(6+7)-VI-7	121	295	525	6.44
(A4039-4069)(6+7)-VI-8	121	295	525	6.44
(A4039-4069)(6+7)-VII-1	121	295	525	6.44
(A4039-4069)(6+7)-VII-2	121	295	525	6.44
(A4039-4069)(6+7)-VII-3	121	295	525	6.44
(A4039-4069)(6+7)-VII-4	121	295	525	6.44
(A4039-4069)(6+7)-VII-5	121	295	525	6.44
(A4039-4069)(6+7)-VII-6	121	295	525	6.44
(A4039-4069)(6+7)-VII-7	121	295	525	6.44
(A4039-4069)(6+7)-VII-8	121	295	525	6.44
(A4039-4069)(6+7)-VIII-1	121	295	525	6.44
(A4039-4069)(6+7)-VIII-2	121	295	525	6.44
(A4039-4069)(6+7)-VIII-3	121	295	525	6.44
(A4039-4069)(6+7)-VIII-4	121	295	525	6.44
(A4039-4069)(6+7)-VIII-5	121	295	525	6.44
(A4039-4069)(6+7)-VIII-6	121	295	525	6.44
(A4039-4069)(6+7)-VIII-7	121	295	525	6.44
(A4039-4069)(6+7)-VIII-8	121	295	525	6.44
(A4039-4069)(6+7)-IX-1	121	295	525	6.44
(A4039-4069)(6+7)-IX-2	121	295	525	6.44
(A4039-4069)(6+7)-IX-3	121	295	525	6.44
(A4039-4069)(6+7)-IX-4	121	295	525	6.44
(A4039-4069)(6+7)-IX-5	121	295	525	6.44
(A4039-4069)(6+7)-IX-6	121	295	525	6.44
(A4039-4069)(6+7)-IX-7	121	295	525	6.44
(A4039-4069)(6+7)-IX-8	121	295	525	6.44
(A4039-4069)(6+7)-X-1	121	295	525	6.44
(A4039-4069)(6+7)-X-2	121	295	525	6.44
(A4039-4069)(6+7)-X-3	121	295	525	6.44
(A4039-4069)(6+7)-X-4	121	295	525	6.44
(A4039-4069)(6+7)-X-5	121	295	525	6.44
(A4039-4069)(6+7)-X-6	121	295	525	6.44
(A4039-4069)(6+7)-X-7	121	295	525	6.44
(A4039-4069)(6+7)-X-8	121	295	525	6.44
(A4039-4069)(6+7)-XI-1	121	295	525	6.44
(A4039-4069)(6+7)-XI-2	121	295	525	6.44
(A4039-4069)(6+7)-XI-3	121	295	525	6.44
(A4039-4069)(6+7)-XI-4	121	295	525	6.44
(A4039-4069)(6+7)-XI-5	121	295	525	6.44
(A4039-4069)(6+7)-XI-6	121	295	525	6.44
(A4039-4069)(6+7)-XI-7	121	295	525	6.44
(A4039-4069)(6+7)-XI-8	121	295	525	6.44
(A4039-4069)(6+7)-XII-1	121	295	525	6.44
(A4039-4069)(6+7)-XII-2	121	295	525	6.44
(A4039-4069)(6+7)-XII-3	121	295	525	6.44
(A4039-4069)(6+7)-XII-4	121	295	525	6.44
(A4039-4069)(6+7)-XII-5	121	295	525	6.44
(A4039-4069)(6+7)-XII-6	121	295	525	6.44
(A4039-4069)(6+7)-XII-7	121	295	525	6.44
(A4039-4069)(6+7)-XII-8	121	295	525	6.44
(A4036-4066)1	167	408	726	4.65
(A4036-4066)2	183	447	795	4.25
(A4036-4066)3	121	295	525	6.44
(A4036-4066)(4+5)-I-1	121	295	525	6.44
(A4036-4066)(4+5)-I-2	121	295	525	6.44
(A4036-4066)(4+5)-I-3	121	295	525	6.44
(A4036-4066)(4+5)-I-4	121	295	525	6.44
(A4036-4066)(4+5)-I-5	121	295	525	6.44
(A4036-4066)(4+5)-I-6	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4036-4066)(4+5)-I-7	121	295	525	6.44
(A4036-4066)(4+5)-I-8	121	295	525	6.44
(A4036-4066)(4+5)-II-1	121	295	525	6.44
(A4036-4066)(4+5)-II-2	121	295	525	6.44
(A4036-4066)(4+5)-II-3	121	295	525	6.44
(A4036-4066)(4+5)-II-4	121	295	525	6.44
(A4036-4066)(4+5)-II-5	121	295	525	6.44
(A4036-4066)(4+5)-II-6	121	295	525	6.44
(A4036-4066)(4+5)-II-7	121	295	525	6.44
(A4036-4066)(4+5)-II-8	121	295	525	6.44
(A4036-4066)(4+5)-III-1	121	295	525	6.44
(A4036-4066)(4+5)-III-2	121	295	525	6.44
(A4036-4066)(4+5)-III-3	121	295	525	6.44
(A4036-4066)(4+5)-III-4	121	295	525	6.44
(A4036-4066)(4+5)-III-5	121	295	525	6.44
(A4036-4066)(4+5)-III-6	121	295	525	6.44
(A4036-4066)(4+5)-III-7	121	295	525	6.44
(A4036-4066)(4+5)-III-8	121	295	525	6.44
(A4036-4066)(4+5)-IV-1	121	295	525	6.44
(A4036-4066)(4+5)-IV-2	121	295	525	6.44
(A4036-4066)(4+5)-IV-3	121	295	525	6.44
(A4036-4066)(4+5)-IV-4	121	295	525	6.44
(A4036-4066)(4+5)-IV-5	121	295	525	6.44
(A4036-4066)(4+5)-IV-6	121	295	525	6.44
(A4036-4066)(4+5)-IV-7	121	295	525	6.44
(A4036-4066)(4+5)-IV-8	121	295	525	6.44
(A4036-4066)(4+5)-V-1	121	295	525	6.44
(A4036-4066)(4+5)-V-2	121	295	525	6.44
(A4036-4066)(4+5)-V-3	121	295	525	6.44
(A4036-4066)(4+5)-V-4	121	295	525	6.44
(A4036-4066)(4+5)-V-5	121	295	525	6.44
(A4036-4066)(4+5)-V-6	121	295	525	6.44
(A4036-4066)(4+5)-V-7	121	295	525	6.44
(A4036-4066)(4+5)-V-8	121	295	525	6.44
(A4036-4066)(4+5)-VI-1	121	295	525	6.44
(A4036-4066)(4+5)-VI-2	121	295	525	6.44
(A4036-4066)(4+5)-VI-3	121	295	525	6.44
(A4036-4066)(4+5)-VI-4	121	295	525	6.44
(A4036-4066)(4+5)-VI-5	121	295	525	6.44
(A4036-4066)(4+5)-VI-6	121	295	525	6.44
(A4036-4066)(4+5)-VI-7	121	295	525	6.44
(A4036-4066)(4+5)-VI-8	121	295	525	6.44
(A4036-4066)(4+5)-VII-1	121	295	525	6.44
(A4036-4066)(4+5)-VII-2	121	295	525	6.44
(A4036-4066)(4+5)-VII-3	121	295	525	6.44
(A4036-4066)(4+5)-VII-4	121	295	525	6.44
(A4036-4066)(4+5)-VII-5	121	295	525	6.44
(A4036-4066)(4+5)-VII-6	121	295	525	6.44
(A4036-4066)(4+5)-VII-7	121	295	525	6.44
(A4036-4066)(4+5)-VII-8	121	295	525	6.44
(A4036-4066)(4+5)-VIII-1	121	295	525	6.44
(A4036-4066)(4+5)-VIII-2	121	295	525	6.44
(A4036-4066)(4+5)-VIII-3	121	295	525	6.44
(A4036-4066)(4+5)-VIII-4	121	295	525	6.44
(A4036-4066)(4+5)-VIII-5	121	295	525	6.44
(A4036-4066)(4+5)-VIII-6	121	295	525	6.44
(A4036-4066)(4+5)-VIII-7	121	295	525	6.44
(A4036-4066)(4+5)-VIII-8	121	295	525	6.44
(A4036-4066)(4+5)-IX-1	121	295	525	6.44
(A4036-4066)(4+5)-IX-2	121	295	525	6.44
(A4036-4066)(4+5)-IX-3	121	295	525	6.44
(A4036-4066)(4+5)-IX-4	121	295	525	6.44
(A4036-4066)(4+5)-IX-5	121	295	525	6.44
(A4036-4066)(4+5)-IX-6	121	295	525	6.44
(A4036-4066)(4+5)-IX-7	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4036-4066)(4+5)-IX-8	121	295	525	6.44
(A4036-4066)(4+5)-X-1	121	295	525	6.44
(A4036-4066)(4+5)-X-2	121	295	525	6.44
(A4036-4066)(4+5)-X-3	121	295	525	6.44
(A4036-4066)(4+5)-X-4	121	295	525	6.44
(A4036-4066)(4+5)-X-5	121	295	525	6.44
(A4036-4066)(4+5)-X-6	121	295	525	6.44
(A4036-4066)(4+5)-X-7	121	295	525	6.44
(A4036-4066)(4+5)-X-8	121	295	525	6.44
(A4036-4066)(4+5)-XI-1	121	295	525	6.44
(A4036-4066)(4+5)-XI-2	121	295	525	6.44
(A4036-4066)(4+5)-XI-3	121	295	525	6.44
(A4036-4066)(4+5)-XI-4	121	295	525	6.44
(A4036-4066)(4+5)-XI-5	121	295	525	6.44
(A4036-4066)(4+5)-XI-6	121	295	525	6.44
(A4036-4066)(4+5)-XI-7	121	295	525	6.44
(A4036-4066)(4+5)-XI-8	121	295	525	6.44
(A4036-4066)(4+5)-XII-1	121	295	525	6.44
(A4036-4066)(4+5)-XII-2	121	295	525	6.44
(A4036-4066)(4+5)-XII-3	121	295	525	6.44
(A4036-4066)(4+5)-XII-4	121	295	525	6.44
(A4036-4066)(4+5)-XII-5	121	295	525	6.44
(A4036-4066)(4+5)-XII-6	121	295	525	6.44
(A4036-4066)(4+5)-XII-7	121	295	525	6.44
(A4036-4066)(4+5)-XII-8	121	295	525	6.44
(A4036-4066)(6+7)-I-1	121	295	525	6.44
(A4036-4066)(6+7)-I-2	121	295	525	6.44
(A4036-4066)(6+7)-I-3	121	295	525	6.44
(A4036-4066)(6+7)-I-4	121	295	525	6.44
(A4036-4066)(6+7)-I-5	121	295	525	6.44
(A4036-4066)(6+7)-I-6	121	295	525	6.44
(A4036-4066)(6+7)-I-7	121	295	525	6.44
(A4036-4066)(6+7)-I-8	121	295	525	6.44
(A4036-4066)(6+7)-II-1	121	295	525	6.44
(A4036-4066)(6+7)-II-2	121	295	525	6.44
(A4036-4066)(6+7)-II-3	121	295	525	6.44
(A4036-4066)(6+7)-II-4	121	295	525	6.44
(A4036-4066)(6+7)-II-5	121	295	525	6.44
(A4036-4066)(6+7)-II-6	121	295	525	6.44
(A4036-4066)(6+7)-II-7	121	295	525	6.44
(A4036-4066)(6+7)-II-8	121	295	525	6.44
(A4036-4066)(6+7)-III-1	121	295	525	6.44
(A4036-4066)(6+7)-III-2	121	295	525	6.44
(A4036-4066)(6+7)-III-3	121	295	525	6.44
(A4036-4066)(6+7)-III-4	121	295	525	6.44
(A4036-4066)(6+7)-III-5	121	295	525	6.44
(A4036-4066)(6+7)-III-6	121	295	525	6.44
(A4036-4066)(6+7)-III-7	121	295	525	6.44
(A4036-4066)(6+7)-III-8	121	295	525	6.44
(A4036-4066)(6+7)-IV-1	121	295	525	6.44
(A4036-4066)(6+7)-IV-2	121	295	525	6.44
(A4036-4066)(6+7)-IV-3	121	295	525	6.44
(A4036-4066)(6+7)-IV-4	121	295	525	6.44
(A4036-4066)(6+7)-IV-5	121	295	525	6.44
(A4036-4066)(6+7)-IV-6	121	295	525	6.44
(A4036-4066)(6+7)-IV-7	121	295	525	6.44
(A4036-4066)(6+7)-IV-8	121	295	525	6.44
(A4036-4066)(6+7)-V-1	121	295	525	6.44
(A4036-4066)(6+7)-V-2	121	295	525	6.44
(A4036-4066)(6+7)-V-3	121	295	525	6.44
(A4036-4066)(6+7)-V-4	121	295	525	6.44
(A4036-4066)(6+7)-V-5	121	295	525	6.44
(A4036-4066)(6+7)-V-6	121	295	525	6.44
(A4036-4066)(6+7)-V-7	121	295	525	6.44
(A4036-4066)(6+7)-V-8	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4036-4066)(6+7)-VI-1	121	295	525	6.44
(A4036-4066)(6+7)-VI-2	121	295	525	6.44
(A4036-4066)(6+7)-VI-3	121	295	525	6.44
(A4036-4066)(6+7)-VI-4	121	295	525	6.44
(A4036-4066)(6+7)-VI-5	121	295	525	6.44
(A4036-4066)(6+7)-VI-6	121	295	525	6.44
(A4036-4066)(6+7)-VI-7	121	295	525	6.44
(A4036-4066)(6+7)-VI-8	121	295	525	6.44
(A4036-4066)(6+7)-VII-1	121	295	525	6.44
(A4036-4066)(6+7)-VII-2	121	295	525	6.44
(A4036-4066)(6+7)-VII-3	121	295	525	6.44
(A4036-4066)(6+7)-VII-4	121	295	525	6.44
(A4036-4066)(6+7)-VII-5	121	295	525	6.44
(A4036-4066)(6+7)-VII-6	121	295	525	6.44
(A4036-4066)(6+7)-VII-7	121	295	525	6.44
(A4036-4066)(6+7)-VII-8	121	295	525	6.44
(A4036-4066)(6+7)-VIII-1	121	295	525	6.44
(A4036-4066)(6+7)-VIII-2	121	295	525	6.44
(A4036-4066)(6+7)-VIII-3	121	295	525	6.44
(A4036-4066)(6+7)-VIII-4	121	295	525	6.44
(A4036-4066)(6+7)-VIII-5	121	295	525	6.44
(A4036-4066)(6+7)-VIII-6	121	295	525	6.44
(A4036-4066)(6+7)-VIII-7	121	295	525	6.44
(A4036-4066)(6+7)-VIII-8	121	295	525	6.44
(A4036-4066)(6+7)-IX-1	121	295	525	6.44
(A4036-4066)(6+7)-IX-2	121	295	525	6.44
(A4036-4066)(6+7)-IX-3	121	295	525	6.44
(A4036-4066)(6+7)-IX-4	121	295	525	6.44
(A4036-4066)(6+7)-IX-5	121	295	525	6.44
(A4036-4066)(6+7)-IX-6	121	295	525	6.44
(A4036-4066)(6+7)-IX-7	121	295	525	6.44
(A4036-4066)(6+7)-IX-8	121	295	525	6.44
(A4036-4066)(6+7)-X-1	121	295	525	6.44
(A4036-4066)(6+7)-X-2	121	295	525	6.44
(A4036-4066)(6+7)-X-3	121	295	525	6.44
(A4036-4066)(6+7)-X-4	121	295	525	6.44
(A4036-4066)(6+7)-X-5	121	295	525	6.44
(A4036-4066)(6+7)-X-6	121	295	525	6.44
(A4036-4066)(6+7)-X-7	121	295	525	6.44
(A4036-4066)(6+7)-X-8	121	295	525	6.44
(A4036-4066)(6+7)-XI-1	121	295	525	6.44
(A4036-4066)(6+7)-XI-2	121	295	525	6.44
(A4036-4066)(6+7)-XI-3	121	295	525	6.44
(A4036-4066)(6+7)-XI-4	121	295	525	6.44
(A4036-4066)(6+7)-XI-5	121	295	525	6.44
(A4036-4066)(6+7)-XI-6	121	295	525	6.44
(A4036-4066)(6+7)-XI-7	121	295	525	6.44
(A4036-4066)(6+7)-XI-8	121	295	525	6.44
(A4036-4066)(6+7)-XII-1	121	295	525	6.44
(A4036-4066)(6+7)-XII-2	121	295	525	6.44
(A4036-4066)(6+7)-XII-3	121	295	525	6.44
(A4036-4066)(6+7)-XII-4	121	295	525	6.44
(A4036-4066)(6+7)-XII-5	121	295	525	6.44
(A4036-4066)(6+7)-XII-6	121	295	525	6.44
(A4036-4066)(6+7)-XII-7	121	295	525	6.44
(A4036-4066)(6+7)-XII-8	121	295	525	6.44
(A4036-4066)1	167	408	726	4.65
(A4036-4066)2	183	447	795	4.25
(A4036-4066)3	121	295	525	6.44
(A4036-4066)(4+5)-I-1	121	295	525	6.44
(A4036-4066)(4+5)-I-2	121	295	525	6.44
(A4036-4066)(4+5)-I-3	121	295	525	6.44
(A4036-4066)(4+5)-I-4	121	295	525	6.44
(A4036-4066)(4+5)-I-5	121	295	525	6.44
(A4036-4066)(4+5)-I-6	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4036-4066)(4+5)-I-7	121	295	525	6.44
(A4036-4066)(4+5)-I-8	121	295	525	6.44
(A4036-4066)(4+5)-II-1	121	295	525	6.44
(A4036-4066)(4+5)-II-2	121	295	525	6.44
(A4036-4066)(4+5)-II-3	121	295	525	6.44
(A4036-4066)(4+5)-II-4	121	295	525	6.44
(A4036-4066)(4+5)-II-5	121	295	525	6.44
(A4036-4066)(4+5)-II-6	121	295	525	6.44
(A4036-4066)(4+5)-II-7	121	295	525	6.44
(A4036-4066)(4+5)-II-8	121	295	525	6.44
(A4036-4066)(4+5)-III-1	121	295	525	6.44
(A4036-4066)(4+5)-III-2	121	295	525	6.44
(A4036-4066)(4+5)-III-3	121	295	525	6.44
(A4036-4066)(4+5)-III-4	121	295	525	6.44
(A4036-4066)(4+5)-III-5	121	295	525	6.44
(A4036-4066)(4+5)-III-6	121	295	525	6.44
(A4036-4066)(4+5)-III-7	121	295	525	6.44
(A4036-4066)(4+5)-III-8	121	295	525	6.44
(A4036-4066)(4+5)-IV-1	121	295	525	6.44
(A4036-4066)(4+5)-IV-2	121	295	525	6.44
(A4036-4066)(4+5)-IV-3	121	295	525	6.44
(A4036-4066)(4+5)-IV-4	121	295	525	6.44
(A4036-4066)(4+5)-IV-5	121	295	525	6.44
(A4036-4066)(4+5)-IV-6	121	295	525	6.44
(A4036-4066)(4+5)-IV-7	121	295	525	6.44
(A4036-4066)(4+5)-IV-8	121	295	525	6.44
(A4036-4066)(4+5)-V-1	121	295	525	6.44
(A4036-4066)(4+5)-V-2	121	295	525	6.44
(A4036-4066)(4+5)-V-3	121	295	525	6.44
(A4036-4066)(4+5)-V-4	121	295	525	6.44
(A4036-4066)(4+5)-V-5	121	295	525	6.44
(A4036-4066)(4+5)-V-6	121	295	525	6.44
(A4036-4066)(4+5)-V-7	121	295	525	6.44
(A4036-4066)(4+5)-V-8	121	295	525	6.44
(A4036-4066)(4+5)-VI-1	121	295	525	6.44
(A4036-4066)(4+5)-VI-2	121	295	525	6.44
(A4036-4066)(4+5)-VI-3	121	295	525	6.44
(A4036-4066)(4+5)-VI-4	121	295	525	6.44
(A4036-4066)(4+5)-VI-5	121	295	525	6.44
(A4036-4066)(4+5)-VI-6	121	295	525	6.44
(A4036-4066)(4+5)-VI-7	121	295	525	6.44
(A4036-4066)(4+5)-VI-8	121	295	525	6.44
(A4036-4066)(4+5)-VII-1	121	295	525	6.44
(A4036-4066)(4+5)-VII-2	121	295	525	6.44
(A4036-4066)(4+5)-VII-3	121	295	525	6.44
(A4036-4066)(4+5)-VII-4	121	295	525	6.44
(A4036-4066)(4+5)-VII-5	121	295	525	6.44
(A4036-4066)(4+5)-VII-6	121	295	525	6.44
(A4036-4066)(4+5)-VII-7	121	295	525	6.44
(A4036-4066)(4+5)-VII-8	121	295	525	6.44
(A4036-4066)(4+5)-VIII-1	121	295	525	6.44
(A4036-4066)(4+5)-VIII-2	121	295	525	6.44
(A4036-4066)(4+5)-VIII-3	121	295	525	6.44
(A4036-4066)(4+5)-VIII-4	121	295	525	6.44
(A4036-4066)(4+5)-VIII-5	121	295	525	6.44
(A4036-4066)(4+5)-VIII-6	121	295	525	6.44
(A4036-4066)(4+5)-VIII-7	121	295	525	6.44
(A4036-4066)(4+5)-VIII-8	121	295	525	6.44
(A4036-4066)(4+5)-IX-1	121	295	525	6.44
(A4036-4066)(4+5)-IX-2	121	295	525	6.44
(A4036-4066)(4+5)-IX-3	121	295	525	6.44
(A4036-4066)(4+5)-IX-4	121	295	525	6.44
(A4036-4066)(4+5)-IX-5	121	295	525	6.44
(A4036-4066)(4+5)-IX-6	121	295	525	6.44
(A4036-4066)(4+5)-IX-7	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4036-4066)(4+5)-IX-8	121	295	525	6.44
(A4036-4066)(4+5)-X-1	121	295	525	6.44
(A4036-4066)(4+5)-X-2	121	295	525	6.44
(A4036-4066)(4+5)-X-3	121	295	525	6.44
(A4036-4066)(4+5)-X-4	121	295	525	6.44
(A4036-4066)(4+5)-X-5	121	295	525	6.44
(A4036-4066)(4+5)-X-6	121	295	525	6.44
(A4036-4066)(4+5)-X-7	121	295	525	6.44
(A4036-4066)(4+5)-X-8	121	295	525	6.44
(A4036-4066)(4+5)-XI-1	121	295	525	6.44
(A4036-4066)(4+5)-XI-2	121	295	525	6.44
(A4036-4066)(4+5)-XI-3	121	295	525	6.44
(A4036-4066)(4+5)-XI-4	121	295	525	6.44
(A4036-4066)(4+5)-XI-5	121	295	525	6.44
(A4036-4066)(4+5)-XI-6	121	295	525	6.44
(A4036-4066)(4+5)-XI-7	121	295	525	6.44
(A4036-4066)(4+5)-XI-8	121	295	525	6.44
(A4036-4066)(4+5)-XII-1	121	295	525	6.44
(A4036-4066)(4+5)-XII-2	121	295	525	6.44
(A4036-4066)(4+5)-XII-3	121	295	525	6.44
(A4036-4066)(4+5)-XII-4	121	295	525	6.44
(A4036-4066)(4+5)-XII-5	121	295	525	6.44
(A4036-4066)(4+5)-XII-6	121	295	525	6.44
(A4036-4066)(4+5)-XII-7	121	295	525	6.44
(A4036-4066)(4+5)-XII-8	121	295	525	6.44
(A4036-4066)(6+7)-I-1	121	295	525	6.44
(A4036-4066)(6+7)-I-2	121	295	525	6.44
(A4036-4066)(6+7)-I-3	121	295	525	6.44
(A4036-4066)(6+7)-I-4	121	295	525	6.44
(A4036-4066)(6+7)-I-5	121	295	525	6.44
(A4036-4066)(6+7)-I-6	121	295	525	6.44
(A4036-4066)(6+7)-I-7	121	295	525	6.44
(A4036-4066)(6+7)-I-8	121	295	525	6.44
(A4036-4066)(6+7)-II-1	121	295	525	6.44
(A4036-4066)(6+7)-II-2	121	295	525	6.44
(A4036-4066)(6+7)-II-3	121	295	525	6.44
(A4036-4066)(6+7)-II-4	121	295	525	6.44
(A4036-4066)(6+7)-II-5	121	295	525	6.44
(A4036-4066)(6+7)-II-6	121	295	525	6.44
(A4036-4066)(6+7)-II-7	121	295	525	6.44
(A4036-4066)(6+7)-II-8	121	295	525	6.44
(A4036-4066)(6+7)-III-1	121	295	525	6.44
(A4036-4066)(6+7)-III-2	121	295	525	6.44
(A4036-4066)(6+7)-III-3	121	295	525	6.44
(A4036-4066)(6+7)-III-4	121	295	525	6.44
(A4036-4066)(6+7)-III-5	121	295	525	6.44
(A4036-4066)(6+7)-III-6	121	295	525	6.44
(A4036-4066)(6+7)-III-7	121	295	525	6.44
(A4036-4066)(6+7)-III-8	121	295	525	6.44
(A4036-4066)(6+7)-IV-1	121	295	525	6.44
(A4036-4066)(6+7)-IV-2	121	295	525	6.44
(A4036-4066)(6+7)-IV-3	121	295	525	6.44
(A4036-4066)(6+7)-IV-4	121	295	525	6.44
(A4036-4066)(6+7)-IV-5	121	295	525	6.44
(A4036-4066)(6+7)-IV-6	121	295	525	6.44
(A4036-4066)(6+7)-IV-7	121	295	525	6.44
(A4036-4066)(6+7)-IV-8	121	295	525	6.44
(A4036-4066)(6+7)-V-1	121	295	525	6.44
(A4036-4066)(6+7)-V-2	121	295	525	6.44
(A4036-4066)(6+7)-V-3	121	295	525	6.44
(A4036-4066)(6+7)-V-4	121	295	525	6.44
(A4036-4066)(6+7)-V-5	121	295	525	6.44
(A4036-4066)(6+7)-V-6	121	295	525	6.44
(A4036-4066)(6+7)-V-7	121	295	525	6.44
(A4036-4066)(6+7)-V-8	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4036-4066)(6+7)-VI-1	121	295	525	6.44
(A4036-4066)(6+7)-VI-2	121	295	525	6.44
(A4036-4066)(6+7)-VI-3	121	295	525	6.44
(A4036-4066)(6+7)-VI-4	121	295	525	6.44
(A4036-4066)(6+7)-VI-5	121	295	525	6.44
(A4036-4066)(6+7)-VI-6	121	295	525	6.44
(A4036-4066)(6+7)-VI-7	121	295	525	6.44
(A4036-4066)(6+7)-VI-8	121	295	525	6.44
(A4036-4066)(6+7)-VII-1	121	295	525	6.44
(A4036-4066)(6+7)-VII-2	121	295	525	6.44
(A4036-4066)(6+7)-VII-3	121	295	525	6.44
(A4036-4066)(6+7)-VII-4	121	295	525	6.44
(A4036-4066)(6+7)-VII-5	121	295	525	6.44
(A4036-4066)(6+7)-VII-6	121	295	525	6.44
(A4036-4066)(6+7)-VII-7	121	295	525	6.44
(A4036-4066)(6+7)-VII-8	121	295	525	6.44
(A4036-4066)(6+7)-VIII-1	121	295	525	6.44
(A4036-4066)(6+7)-VIII-2	121	295	525	6.44
(A4036-4066)(6+7)-VIII-3	121	295	525	6.44
(A4036-4066)(6+7)-VIII-4	121	295	525	6.44
(A4036-4066)(6+7)-VIII-5	121	295	525	6.44
(A4036-4066)(6+7)-VIII-6	121	295	525	6.44
(A4036-4066)(6+7)-VIII-7	121	295	525	6.44
(A4036-4066)(6+7)-VIII-8	121	295	525	6.44
(A4036-4066)(6+7)-IX-1	121	295	525	6.44
(A4036-4066)(6+7)-IX-2	121	295	525	6.44
(A4036-4066)(6+7)-IX-3	121	295	525	6.44
(A4036-4066)(6+7)-IX-4	121	295	525	6.44
(A4036-4066)(6+7)-IX-5	121	295	525	6.44
(A4036-4066)(6+7)-IX-6	121	295	525	6.44
(A4036-4066)(6+7)-IX-7	121	295	525	6.44
(A4036-4066)(6+7)-IX-8	121	295	525	6.44
(A4036-4066)(6+7)-X-1	121	295	525	6.44
(A4036-4066)(6+7)-X-2	121	295	525	6.44
(A4036-4066)(6+7)-X-3	121	295	525	6.44
(A4036-4066)(6+7)-X-4	121	295	525	6.44
(A4036-4066)(6+7)-X-5	121	295	525	6.44
(A4036-4066)(6+7)-X-6	121	295	525	6.44
(A4036-4066)(6+7)-X-7	121	295	525	6.44
(A4036-4066)(6+7)-X-8	121	295	525	6.44
(A4036-4066)(6+7)-XI-1	121	295	525	6.44
(A4036-4066)(6+7)-XI-2	121	295	525	6.44
(A4036-4066)(6+7)-XI-3	121	295	525	6.44
(A4036-4066)(6+7)-XI-4	121	295	525	6.44
(A4036-4066)(6+7)-XI-5	121	295	525	6.44
(A4036-4066)(6+7)-XI-6	121	295	525	6.44
(A4036-4066)(6+7)-XI-7	121	295	525	6.44
(A4036-4066)(6+7)-XI-8	121	295	525	6.44
(A4036-4066)(6+7)-XII-1	121	295	525	6.44
(A4036-4066)(6+7)-XII-2	121	295	525	6.44
(A4036-4066)(6+7)-XII-3	121	295	525	6.44
(A4036-4066)(6+7)-XII-4	121	295	525	6.44
(A4036-4066)(6+7)-XII-5	121	295	525	6.44
(A4036-4066)(6+7)-XII-6	121	295	525	6.44
(A4036-4066)(6+7)-XII-7	121	295	525	6.44
(A4036-4066)(6+7)-XII-8	121	295	525	6.44
(A4038-4068)1	167	408	726	4.65
(A4038-4068)2	183	447	795	4.25
(A4038-4068)3	121	295	525	6.44
(A4038-4068)(4+5)-I-1	121	295	525	6.44
(A4038-4068)(4+5)-I-2	121	295	525	6.44
(A4038-4068)(4+5)-I-3	121	295	525	6.44
(A4038-4068)(4+5)-I-4	121	295	525	6.44
(A4038-4068)(4+5)-I-5	121	295	525	6.44
(A4038-4068)(4+5)-I-6	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4038-4068)(4+5)-I-7	121	295	525	6.44
(A4038-4068)(4+5)-I-8	121	295	525	6.44
(A4038-4068)(4+5)-II-1	121	295	525	6.44
(A4038-4068)(4+5)-II-2	121	295	525	6.44
(A4038-4068)(4+5)-II-3	121	295	525	6.44
(A4038-4068)(4+5)-II-4	121	295	525	6.44
(A4038-4068)(4+5)-II-5	121	295	525	6.44
(A4038-4068)(4+5)-II-6	121	295	525	6.44
(A4038-4068)(4+5)-II-7	121	295	525	6.44
(A4038-4068)(4+5)-II-8	121	295	525	6.44
(A4038-4068)(4+5)-III-1	121	295	525	6.44
(A4038-4068)(4+5)-III-2	121	295	525	6.44
(A4038-4068)(4+5)-III-3	121	295	525	6.44
(A4038-4068)(4+5)-III-4	121	295	525	6.44
(A4038-4068)(4+5)-III-5	121	295	525	6.44
(A4038-4068)(4+5)-III-6	121	295	525	6.44
(A4038-4068)(4+5)-III-7	121	295	525	6.44
(A4038-4068)(4+5)-III-8	121	295	525	6.44
(A4038-4068)(4+5)-IV-1	121	295	525	6.44
(A4038-4068)(4+5)-IV-2	121	295	525	6.44
(A4038-4068)(4+5)-IV-3	121	295	525	6.44
(A4038-4068)(4+5)-IV-4	121	295	525	6.44
(A4038-4068)(4+5)-IV-5	121	295	525	6.44
(A4038-4068)(4+5)-IV-6	121	295	525	6.44
(A4038-4068)(4+5)-IV-7	121	295	525	6.44
(A4038-4068)(4+5)-IV-8	121	295	525	6.44
(A4038-4068)(4+5)-V-1	121	295	525	6.44
(A4038-4068)(4+5)-V-2	121	295	525	6.44
(A4038-4068)(4+5)-V-3	121	295	525	6.44
(A4038-4068)(4+5)-V-4	121	295	525	6.44
(A4038-4068)(4+5)-V-5	121	295	525	6.44
(A4038-4068)(4+5)-V-6	121	295	525	6.44
(A4038-4068)(4+5)-V-7	121	295	525	6.44
(A4038-4068)(4+5)-V-8	121	295	525	6.44
(A4038-4068)(4+5)-VI-1	121	295	525	6.44
(A4038-4068)(4+5)-VI-2	121	295	525	6.44
(A4038-4068)(4+5)-VI-3	121	295	525	6.44
(A4038-4068)(4+5)-VI-4	121	295	525	6.44
(A4038-4068)(4+5)-VI-5	121	295	525	6.44
(A4038-4068)(4+5)-VI-6	121	295	525	6.44
(A4038-4068)(4+5)-VI-7	121	295	525	6.44
(A4038-4068)(4+5)-VI-8	121	295	525	6.44
(A4038-4068)(4+5)-VII-1	121	295	525	6.44
(A4038-4068)(4+5)-VII-2	121	295	525	6.44
(A4038-4068)(4+5)-VII-3	121	295	525	6.44
(A4038-4068)(4+5)-VII-4	121	295	525	6.44
(A4038-4068)(4+5)-VII-5	121	295	525	6.44
(A4038-4068)(4+5)-VII-6	121	295	525	6.44
(A4038-4068)(4+5)-VII-7	121	295	525	6.44
(A4038-4068)(4+5)-VII-8	121	295	525	6.44
(A4038-4068)(4+5)-VIII-1	121	295	525	6.44
(A4038-4068)(4+5)-VIII-2	121	295	525	6.44
(A4038-4068)(4+5)-VIII-3	121	295	525	6.44
(A4038-4068)(4+5)-VIII-4	121	295	525	6.44
(A4038-4068)(4+5)-VIII-5	121	295	525	6.44
(A4038-4068)(4+5)-VIII-6	121	295	525	6.44
(A4038-4068)(4+5)-VIII-7	121	295	525	6.44
(A4038-4068)(4+5)-VIII-8	121	295	525	6.44
(A4038-4068)(4+5)-IX-1	121	295	525	6.44
(A4038-4068)(4+5)-IX-2	121	295	525	6.44
(A4038-4068)(4+5)-IX-3	121	295	525	6.44
(A4038-4068)(4+5)-IX-4	121	295	525	6.44
(A4038-4068)(4+5)-IX-5	121	295	525	6.44
(A4038-4068)(4+5)-IX-6	121	295	525	6.44
(A4038-4068)(4+5)-IX-7	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4038-4068)(4+5)-IX-8	121	295	525	6.44
(A4038-4068)(4+5)-X-1	121	295	525	6.44
(A4038-4068)(4+5)-X-2	121	295	525	6.44
(A4038-4068)(4+5)-X-3	121	295	525	6.44
(A4038-4068)(4+5)-X-4	121	295	525	6.44
(A4038-4068)(4+5)-X-5	121	295	525	6.44
(A4038-4068)(4+5)-X-6	121	295	525	6.44
(A4038-4068)(4+5)-X-7	121	295	525	6.44
(A4038-4068)(4+5)-X-8	121	295	525	6.44
(A4038-4068)(4+5)-XI-1	121	295	525	6.44
(A4038-4068)(4+5)-XI-2	121	295	525	6.44
(A4038-4068)(4+5)-XI-3	121	295	525	6.44
(A4038-4068)(4+5)-XI-4	121	295	525	6.44
(A4038-4068)(4+5)-XI-5	121	295	525	6.44
(A4038-4068)(4+5)-XI-6	121	295	525	6.44
(A4038-4068)(4+5)-XI-7	121	295	525	6.44
(A4038-4068)(4+5)-XI-8	121	295	525	6.44
(A4038-4068)(4+5)-XII-1	121	295	525	6.44
(A4038-4068)(4+5)-XII-2	121	295	525	6.44
(A4038-4068)(4+5)-XII-3	121	295	525	6.44
(A4038-4068)(4+5)-XII-4	121	295	525	6.44
(A4038-4068)(4+5)-XII-5	121	295	525	6.44
(A4038-4068)(4+5)-XII-6	121	295	525	6.44
(A4038-4068)(4+5)-XII-7	121	295	525	6.44
(A4038-4068)(4+5)-XII-8	121	295	525	6.44
(A4038-4068)(6+7)-I-1	121	295	525	6.44
(A4038-4068)(6+7)-I-2	121	295	525	6.44
(A4038-4068)(6+7)-I-3	121	295	525	6.44
(A4038-4068)(6+7)-I-4	121	295	525	6.44
(A4038-4068)(6+7)-I-5	121	295	525	6.44
(A4038-4068)(6+7)-I-6	121	295	525	6.44
(A4038-4068)(6+7)-I-7	121	295	525	6.44
(A4038-4068)(6+7)-I-8	121	295	525	6.44
(A4038-4068)(6+7)-II-1	121	295	525	6.44
(A4038-4068)(6+7)-II-2	121	295	525	6.44
(A4038-4068)(6+7)-II-3	121	295	525	6.44
(A4038-4068)(6+7)-II-4	121	295	525	6.44
(A4038-4068)(6+7)-II-5	121	295	525	6.44
(A4038-4068)(6+7)-II-6	121	295	525	6.44
(A4038-4068)(6+7)-II-7	121	295	525	6.44
(A4038-4068)(6+7)-II-8	121	295	525	6.44
(A4038-4068)(6+7)-III-1	121	295	525	6.44
(A4038-4068)(6+7)-III-2	121	295	525	6.44
(A4038-4068)(6+7)-III-3	121	295	525	6.44
(A4038-4068)(6+7)-III-4	121	295	525	6.44
(A4038-4068)(6+7)-III-5	121	295	525	6.44
(A4038-4068)(6+7)-III-6	121	295	525	6.44
(A4038-4068)(6+7)-III-7	121	295	525	6.44
(A4038-4068)(6+7)-III-8	121	295	525	6.44
(A4038-4068)(6+7)-IV-1	121	295	525	6.44
(A4038-4068)(6+7)-IV-2	121	295	525	6.44
(A4038-4068)(6+7)-IV-3	121	295	525	6.44
(A4038-4068)(6+7)-IV-4	121	295	525	6.44
(A4038-4068)(6+7)-IV-5	121	295	525	6.44
(A4038-4068)(6+7)-IV-6	121	295	525	6.44
(A4038-4068)(6+7)-IV-7	121	295	525	6.44
(A4038-4068)(6+7)-IV-8	121	295	525	6.44
(A4038-4068)(6+7)-V-1	121	295	525	6.44
(A4038-4068)(6+7)-V-2	121	295	525	6.44
(A4038-4068)(6+7)-V-3	121	295	525	6.44
(A4038-4068)(6+7)-V-4	121	295	525	6.44
(A4038-4068)(6+7)-V-5	121	295	525	6.44
(A4038-4068)(6+7)-V-6	121	295	525	6.44
(A4038-4068)(6+7)-V-7	121	295	525	6.44
(A4038-4068)(6+7)-V-8	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4038-4068)(6+7)-VI-1	121	295	525	6.44
(A4038-4068)(6+7)-VI-2	121	295	525	6.44
(A4038-4068)(6+7)-VI-3	121	295	525	6.44
(A4038-4068)(6+7)-VI-4	121	295	525	6.44
(A4038-4068)(6+7)-VI-5	121	295	525	6.44
(A4038-4068)(6+7)-VI-6	121	295	525	6.44
(A4038-4068)(6+7)-VI-7	121	295	525	6.44
(A4038-4068)(6+7)-VI-8	121	295	525	6.44
(A4038-4068)(6+7)-VII-1	121	295	525	6.44
(A4038-4068)(6+7)-VII-2	121	295	525	6.44
(A4038-4068)(6+7)-VII-3	121	295	525	6.44
(A4038-4068)(6+7)-VII-4	121	295	525	6.44
(A4038-4068)(6+7)-VII-5	121	295	525	6.44
(A4038-4068)(6+7)-VII-6	121	295	525	6.44
(A4038-4068)(6+7)-VII-7	121	295	525	6.44
(A4038-4068)(6+7)-VII-8	121	295	525	6.44
(A4038-4068)(6+7)-VIII-1	121	295	525	6.44
(A4038-4068)(6+7)-VIII-2	121	295	525	6.44
(A4038-4068)(6+7)-VIII-3	121	295	525	6.44
(A4038-4068)(6+7)-VIII-4	121	295	525	6.44
(A4038-4068)(6+7)-VIII-5	121	295	525	6.44
(A4038-4068)(6+7)-VIII-6	121	295	525	6.44
(A4038-4068)(6+7)-VIII-7	121	295	525	6.44
(A4038-4068)(6+7)-VIII-8	121	295	525	6.44
(A4038-4068)(6+7)-IX-1	121	295	525	6.44
(A4038-4068)(6+7)-IX-2	121	295	525	6.44
(A4038-4068)(6+7)-IX-3	121	295	525	6.44
(A4038-4068)(6+7)-IX-4	121	295	525	6.44
(A4038-4068)(6+7)-IX-5	121	295	525	6.44
(A4038-4068)(6+7)-IX-6	121	295	525	6.44
(A4038-4068)(6+7)-IX-7	121	295	525	6.44
(A4038-4068)(6+7)-IX-8	121	295	525	6.44
(A4038-4068)(6+7)-X-1	121	295	525	6.44
(A4038-4068)(6+7)-X-2	121	295	525	6.44
(A4038-4068)(6+7)-X-3	121	295	525	6.44
(A4038-4068)(6+7)-X-4	121	295	525	6.44
(A4038-4068)(6+7)-X-5	121	295	525	6.44
(A4038-4068)(6+7)-X-6	121	295	525	6.44
(A4038-4068)(6+7)-X-7	121	295	525	6.44
(A4038-4068)(6+7)-X-8	121	295	525	6.44
(A4038-4068)(6+7)-XI-1	121	295	525	6.44
(A4038-4068)(6+7)-XI-2	121	295	525	6.44
(A4038-4068)(6+7)-XI-3	121	295	525	6.44
(A4038-4068)(6+7)-XI-4	121	295	525	6.44
(A4038-4068)(6+7)-XI-5	121	295	525	6.44
(A4038-4068)(6+7)-XI-6	121	295	525	6.44
(A4038-4068)(6+7)-XI-7	121	295	525	6.44
(A4038-4068)(6+7)-XI-8	121	295	525	6.44
(A4038-4068)(6+7)-XII-1	121	295	525	6.44
(A4038-4068)(6+7)-XII-2	121	295	525	6.44
(A4038-4068)(6+7)-XII-3	121	295	525	6.44
(A4038-4068)(6+7)-XII-4	121	295	525	6.44
(A4038-4068)(6+7)-XII-5	121	295	525	6.44
(A4038-4068)(6+7)-XII-6	121	295	525	6.44
(A4038-4068)(6+7)-XII-7	121	295	525	6.44
(A4038-4068)(6+7)-XII-8	121	295	525	6.44
(A4038-4068)1	167	408	726	4.65
(A4038-4068)2	183	447	795	4.25
(A4038-4068)3	121	295	525	6.44
(A4038-4068)(4+5)-I-1	121	295	525	6.44
(A4038-4068)(4+5)-I-2	121	295	525	6.44
(A4038-4068)(4+5)-I-3	121	295	525	6.44
(A4038-4068)(4+5)-I-4	121	295	525	6.44
(A4038-4068)(4+5)-I-5	121	295	525	6.44
(A4038-4068)(4+5)-I-6	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4038-4068)(4+5)-I-7	121	295	525	6.44
(A4038-4068)(4+5)-I-8	121	295	525	6.44
(A4038-4068)(4+5)-II-1	121	295	525	6.44
(A4038-4068)(4+5)-II-2	121	295	525	6.44
(A4038-4068)(4+5)-II-3	121	295	525	6.44
(A4038-4068)(4+5)-II-4	121	295	525	6.44
(A4038-4068)(4+5)-II-5	121	295	525	6.44
(A4038-4068)(4+5)-II-6	121	295	525	6.44
(A4038-4068)(4+5)-II-7	121	295	525	6.44
(A4038-4068)(4+5)-II-8	121	295	525	6.44
(A4038-4068)(4+5)-III-1	121	295	525	6.44
(A4038-4068)(4+5)-III-2	121	295	525	6.44
(A4038-4068)(4+5)-III-3	121	295	525	6.44
(A4038-4068)(4+5)-III-4	121	295	525	6.44
(A4038-4068)(4+5)-III-5	121	295	525	6.44
(A4038-4068)(4+5)-III-6	121	295	525	6.44
(A4038-4068)(4+5)-III-7	121	295	525	6.44
(A4038-4068)(4+5)-III-8	121	295	525	6.44
(A4038-4068)(4+5)-IV-1	121	295	525	6.44
(A4038-4068)(4+5)-IV-2	121	295	525	6.44
(A4038-4068)(4+5)-IV-3	121	295	525	6.44
(A4038-4068)(4+5)-IV-4	121	295	525	6.44
(A4038-4068)(4+5)-IV-5	121	295	525	6.44
(A4038-4068)(4+5)-IV-6	121	295	525	6.44
(A4038-4068)(4+5)-IV-7	121	295	525	6.44
(A4038-4068)(4+5)-IV-8	121	295	525	6.44
(A4038-4068)(4+5)-V-1	121	295	525	6.44
(A4038-4068)(4+5)-V-2	121	295	525	6.44
(A4038-4068)(4+5)-V-3	121	295	525	6.44
(A4038-4068)(4+5)-V-4	121	295	525	6.44
(A4038-4068)(4+5)-V-5	121	295	525	6.44
(A4038-4068)(4+5)-V-6	121	295	525	6.44
(A4038-4068)(4+5)-V-7	121	295	525	6.44
(A4038-4068)(4+5)-V-8	121	295	525	6.44
(A4038-4068)(4+5)-VI-1	121	295	525	6.44
(A4038-4068)(4+5)-VI-2	121	295	525	6.44
(A4038-4068)(4+5)-VI-3	121	295	525	6.44
(A4038-4068)(4+5)-VI-4	121	295	525	6.44
(A4038-4068)(4+5)-VI-5	121	295	525	6.44
(A4038-4068)(4+5)-VI-6	121	295	525	6.44
(A4038-4068)(4+5)-VI-7	121	295	525	6.44
(A4038-4068)(4+5)-VI-8	121	295	525	6.44
(A4038-4068)(4+5)-VII-1	121	295	525	6.44
(A4038-4068)(4+5)-VII-2	121	295	525	6.44
(A4038-4068)(4+5)-VII-3	121	295	525	6.44
(A4038-4068)(4+5)-VII-4	121	295	525	6.44
(A4038-4068)(4+5)-VII-5	121	295	525	6.44
(A4038-4068)(4+5)-VII-6	121	295	525	6.44
(A4038-4068)(4+5)-VII-7	121	295	525	6.44
(A4038-4068)(4+5)-VII-8	121	295	525	6.44
(A4038-4068)(4+5)-VIII-1	121	295	525	6.44
(A4038-4068)(4+5)-VIII-2	121	295	525	6.44
(A4038-4068)(4+5)-VIII-3	121	295	525	6.44
(A4038-4068)(4+5)-VIII-4	121	295	525	6.44
(A4038-4068)(4+5)-VIII-5	121	295	525	6.44
(A4038-4068)(4+5)-VIII-6	121	295	525	6.44
(A4038-4068)(4+5)-VIII-7	121	295	525	6.44
(A4038-4068)(4+5)-VIII-8	121	295	525	6.44
(A4038-4068)(4+5)-IX-1	121	295	525	6.44
(A4038-4068)(4+5)-IX-2	121	295	525	6.44
(A4038-4068)(4+5)-IX-3	121	295	525	6.44
(A4038-4068)(4+5)-IX-4	121	295	525	6.44
(A4038-4068)(4+5)-IX-5	121	295	525	6.44
(A4038-4068)(4+5)-IX-6	121	295	525	6.44
(A4038-4068)(4+5)-IX-7	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4038-4068)(4+5)-IX-8	121	295	525	6.44
(A4038-4068)(4+5)-X-1	121	295	525	6.44
(A4038-4068)(4+5)-X-2	121	295	525	6.44
(A4038-4068)(4+5)-X-3	121	295	525	6.44
(A4038-4068)(4+5)-X-4	121	295	525	6.44
(A4038-4068)(4+5)-X-5	121	295	525	6.44
(A4038-4068)(4+5)-X-6	121	295	525	6.44
(A4038-4068)(4+5)-X-7	121	295	525	6.44
(A4038-4068)(4+5)-X-8	121	295	525	6.44
(A4038-4068)(4+5)-XI-1	121	295	525	6.44
(A4038-4068)(4+5)-XI-2	121	295	525	6.44
(A4038-4068)(4+5)-XI-3	121	295	525	6.44
(A4038-4068)(4+5)-XI-4	121	295	525	6.44
(A4038-4068)(4+5)-XI-5	121	295	525	6.44
(A4038-4068)(4+5)-XI-6	121	295	525	6.44
(A4038-4068)(4+5)-XI-7	121	295	525	6.44
(A4038-4068)(4+5)-XI-8	121	295	525	6.44
(A4038-4068)(4+5)-XII-1	121	295	525	6.44
(A4038-4068)(4+5)-XII-2	121	295	525	6.44
(A4038-4068)(4+5)-XII-3	121	295	525	6.44
(A4038-4068)(4+5)-XII-4	121	295	525	6.44
(A4038-4068)(4+5)-XII-5	121	295	525	6.44
(A4038-4068)(4+5)-XII-6	121	295	525	6.44
(A4038-4068)(4+5)-XII-7	121	295	525	6.44
(A4038-4068)(4+5)-XII-8	121	295	525	6.44
(A4038-4068)(6+7)-I-1	121	295	525	6.44
(A4038-4068)(6+7)-I-2	121	295	525	6.44
(A4038-4068)(6+7)-I-3	121	295	525	6.44
(A4038-4068)(6+7)-I-4	121	295	525	6.44
(A4038-4068)(6+7)-I-5	121	295	525	6.44
(A4038-4068)(6+7)-I-6	121	295	525	6.44
(A4038-4068)(6+7)-I-7	121	295	525	6.44
(A4038-4068)(6+7)-I-8	121	295	525	6.44
(A4038-4068)(6+7)-II-1	121	295	525	6.44
(A4038-4068)(6+7)-II-2	121	295	525	6.44
(A4038-4068)(6+7)-II-3	121	295	525	6.44
(A4038-4068)(6+7)-II-4	121	295	525	6.44
(A4038-4068)(6+7)-II-5	121	295	525	6.44
(A4038-4068)(6+7)-II-6	121	295	525	6.44
(A4038-4068)(6+7)-II-7	121	295	525	6.44
(A4038-4068)(6+7)-II-8	121	295	525	6.44
(A4038-4068)(6+7)-III-1	121	295	525	6.44
(A4038-4068)(6+7)-III-2	121	295	525	6.44
(A4038-4068)(6+7)-III-3	121	295	525	6.44
(A4038-4068)(6+7)-III-4	121	295	525	6.44
(A4038-4068)(6+7)-III-5	121	295	525	6.44
(A4038-4068)(6+7)-III-6	121	295	525	6.44
(A4038-4068)(6+7)-III-7	121	295	525	6.44
(A4038-4068)(6+7)-III-8	121	295	525	6.44
(A4038-4068)(6+7)-IV-1	121	295	525	6.44
(A4038-4068)(6+7)-IV-2	121	295	525	6.44
(A4038-4068)(6+7)-IV-3	121	295	525	6.44
(A4038-4068)(6+7)-IV-4	121	295	525	6.44
(A4038-4068)(6+7)-IV-5	121	295	525	6.44
(A4038-4068)(6+7)-IV-6	121	295	525	6.44
(A4038-4068)(6+7)-IV-7	121	295	525	6.44
(A4038-4068)(6+7)-IV-8	121	295	525	6.44
(A4038-4068)(6+7)-V-1	121	295	525	6.44
(A4038-4068)(6+7)-V-2	121	295	525	6.44
(A4038-4068)(6+7)-V-3	121	295	525	6.44
(A4038-4068)(6+7)-V-4	121	295	525	6.44
(A4038-4068)(6+7)-V-5	121	295	525	6.44
(A4038-4068)(6+7)-V-6	121	295	525	6.44
(A4038-4068)(6+7)-V-7	121	295	525	6.44
(A4038-4068)(6+7)-V-8	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4038-4068)(6+7)-VI-1	121	295	525	6.44
(A4038-4068)(6+7)-VI-2	121	295	525	6.44
(A4038-4068)(6+7)-VI-3	121	295	525	6.44
(A4038-4068)(6+7)-VI-4	121	295	525	6.44
(A4038-4068)(6+7)-VI-5	121	295	525	6.44
(A4038-4068)(6+7)-VI-6	121	295	525	6.44
(A4038-4068)(6+7)-VI-7	121	295	525	6.44
(A4038-4068)(6+7)-VI-8	121	295	525	6.44
(A4038-4068)(6+7)-VII-1	121	295	525	6.44
(A4038-4068)(6+7)-VII-2	121	295	525	6.44
(A4038-4068)(6+7)-VII-3	121	295	525	6.44
(A4038-4068)(6+7)-VII-4	121	295	525	6.44
(A4038-4068)(6+7)-VII-5	121	295	525	6.44
(A4038-4068)(6+7)-VII-6	121	295	525	6.44
(A4038-4068)(6+7)-VII-7	121	295	525	6.44
(A4038-4068)(6+7)-VII-8	121	295	525	6.44
(A4038-4068)(6+7)-VIII-1	121	295	525	6.44
(A4038-4068)(6+7)-VIII-2	121	295	525	6.44
(A4038-4068)(6+7)-VIII-3	121	295	525	6.44
(A4038-4068)(6+7)-VIII-4	121	295	525	6.44
(A4038-4068)(6+7)-VIII-5	121	295	525	6.44
(A4038-4068)(6+7)-VIII-6	121	295	525	6.44
(A4038-4068)(6+7)-VIII-7	121	295	525	6.44
(A4038-4068)(6+7)-VIII-8	121	295	525	6.44
(A4038-4068)(6+7)-IX-1	121	295	525	6.44
(A4038-4068)(6+7)-IX-2	121	295	525	6.44
(A4038-4068)(6+7)-IX-3	121	295	525	6.44
(A4038-4068)(6+7)-IX-4	121	295	525	6.44
(A4038-4068)(6+7)-IX-5	121	295	525	6.44
(A4038-4068)(6+7)-IX-6	121	295	525	6.44
(A4038-4068)(6+7)-IX-7	121	295	525	6.44
(A4038-4068)(6+7)-IX-8	121	295	525	6.44
(A4038-4068)(6+7)-X-1	121	295	525	6.44
(A4038-4068)(6+7)-X-2	121	295	525	6.44
(A4038-4068)(6+7)-X-3	121	295	525	6.44
(A4038-4068)(6+7)-X-4	121	295	525	6.44
(A4038-4068)(6+7)-X-5	121	295	525	6.44
(A4038-4068)(6+7)-X-6	121	295	525	6.44
(A4038-4068)(6+7)-X-7	121	295	525	6.44
(A4038-4068)(6+7)-X-8	121	295	525	6.44
(A4038-4068)(6+7)-XI-1	121	295	525	6.44
(A4038-4068)(6+7)-XI-2	121	295	525	6.44
(A4038-4068)(6+7)-XI-3	121	295	525	6.44
(A4038-4068)(6+7)-XI-4	121	295	525	6.44
(A4038-4068)(6+7)-XI-5	121	295	525	6.44
(A4038-4068)(6+7)-XI-6	121	295	525	6.44
(A4038-4068)(6+7)-XI-7	121	295	525	6.44
(A4038-4068)(6+7)-XI-8	121	295	525	6.44
(A4038-4068)(6+7)-XII-1	121	295	525	6.44
(A4038-4068)(6+7)-XII-2	121	295	525	6.44
(A4038-4068)(6+7)-XII-3	121	295	525	6.44
(A4038-4068)(6+7)-XII-4	121	295	525	6.44
(A4038-4068)(6+7)-XII-5	121	295	525	6.44
(A4038-4068)(6+7)-XII-6	121	295	525	6.44
(A4038-4068)(6+7)-XII-7	121	295	525	6.44
(A4038-4068)(6+7)-XII-8	121	295	525	6.44
(A4037-4067)1	167	409	728	4.65
(A4037-4067)2	183	447	796	4.25
(A4037-4067)3	121	296	526	6.43
(A4037-4067)(4+5)-I-1	121	296	526	6.43
(A4037-4067)(4+5)-I-2	121	296	526	6.43
(A4037-4067)(4+5)-I-3	121	296	526	6.43
(A4037-4067)(4+5)-I-4	121	296	526	6.43
(A4037-4067)(4+5)-I-5	121	296	526	6.43
(A4037-4067)(4+5)-I-6	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4037-4067)(4+5)-I-7	121	296	526	6.43
(A4037-4067)(4+5)-I-8	121	296	526	6.43
(A4037-4067)(4+5)-II-1	121	296	526	6.43
(A4037-4067)(4+5)-II-2	121	296	526	6.43
(A4037-4067)(4+5)-II-3	121	296	526	6.43
(A4037-4067)(4+5)-II-4	121	296	526	6.43
(A4037-4067)(4+5)-II-5	121	296	526	6.43
(A4037-4067)(4+5)-II-6	121	296	526	6.43
(A4037-4067)(4+5)-II-7	121	296	526	6.43
(A4037-4067)(4+5)-II-8	121	296	526	6.43
(A4037-4067)(4+5)-III-1	121	296	526	6.43
(A4037-4067)(4+5)-III-2	121	296	526	6.43
(A4037-4067)(4+5)-III-3	121	296	526	6.43
(A4037-4067)(4+5)-III-4	121	296	526	6.43
(A4037-4067)(4+5)-III-5	121	296	526	6.43
(A4037-4067)(4+5)-III-6	121	296	526	6.43
(A4037-4067)(4+5)-III-7	121	296	526	6.43
(A4037-4067)(4+5)-III-8	121	296	526	6.43
(A4037-4067)(4+5)-IV-1	121	296	526	6.43
(A4037-4067)(4+5)-IV-2	121	296	526	6.43
(A4037-4067)(4+5)-IV-3	121	296	526	6.43
(A4037-4067)(4+5)-IV-4	121	296	526	6.43
(A4037-4067)(4+5)-IV-5	121	296	526	6.43
(A4037-4067)(4+5)-IV-6	121	296	526	6.43
(A4037-4067)(4+5)-IV-7	121	296	526	6.43
(A4037-4067)(4+5)-IV-8	121	296	526	6.43
(A4037-4067)(4+5)-V-1	121	296	526	6.43
(A4037-4067)(4+5)-V-2	121	296	526	6.43
(A4037-4067)(4+5)-V-3	121	296	526	6.43
(A4037-4067)(4+5)-V-4	121	296	526	6.43
(A4037-4067)(4+5)-V-5	121	296	526	6.43
(A4037-4067)(4+5)-V-6	121	296	526	6.43
(A4037-4067)(4+5)-V-7	121	296	526	6.43
(A4037-4067)(4+5)-V-8	121	296	526	6.43
(A4037-4067)(4+5)-VI-1	121	296	526	6.43
(A4037-4067)(4+5)-VI-2	121	296	526	6.43
(A4037-4067)(4+5)-VI-3	121	296	526	6.43
(A4037-4067)(4+5)-VI-4	121	296	526	6.43
(A4037-4067)(4+5)-VI-5	121	296	526	6.43
(A4037-4067)(4+5)-VI-6	121	296	526	6.43
(A4037-4067)(4+5)-VI-7	121	296	526	6.43
(A4037-4067)(4+5)-VI-8	121	296	526	6.43
(A4037-4067)(4+5)-VII-1	121	296	526	6.43
(A4037-4067)(4+5)-VII-2	121	296	526	6.43
(A4037-4067)(4+5)-VII-3	121	296	526	6.43
(A4037-4067)(4+5)-VII-4	121	296	526	6.43
(A4037-4067)(4+5)-VII-5	121	296	526	6.43
(A4037-4067)(4+5)-VII-6	121	296	526	6.43
(A4037-4067)(4+5)-VII-7	121	296	526	6.43
(A4037-4067)(4+5)-VII-8	121	296	526	6.43
(A4037-4067)(4+5)-VIII-1	121	296	526	6.43
(A4037-4067)(4+5)-VIII-2	121	296	526	6.43
(A4037-4067)(4+5)-VIII-3	121	296	526	6.43
(A4037-4067)(4+5)-VIII-4	121	296	526	6.43
(A4037-4067)(4+5)-VIII-5	121	296	526	6.43
(A4037-4067)(4+5)-VIII-6	121	296	526	6.43
(A4037-4067)(4+5)-VIII-7	121	296	526	6.43
(A4037-4067)(4+5)-VIII-8	121	296	526	6.43
(A4037-4067)(4+5)-IX-1	121	296	526	6.43
(A4037-4067)(4+5)-IX-2	121	296	526	6.43
(A4037-4067)(4+5)-IX-3	121	296	526	6.43
(A4037-4067)(4+5)-IX-4	121	296	526	6.43
(A4037-4067)(4+5)-IX-5	121	296	526	6.43
(A4037-4067)(4+5)-IX-6	121	296	526	6.43
(A4037-4067)(4+5)-IX-7	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4037-4067)(4+5)-IX-8	121	296	526	6.43
(A4037-4067)(4+5)-X-1	121	296	526	6.43
(A4037-4067)(4+5)-X-2	121	296	526	6.43
(A4037-4067)(4+5)-X-3	121	296	526	6.43
(A4037-4067)(4+5)-X-4	121	296	526	6.43
(A4037-4067)(4+5)-X-5	121	296	526	6.43
(A4037-4067)(4+5)-X-6	121	296	526	6.43
(A4037-4067)(4+5)-X-7	121	296	526	6.43
(A4037-4067)(4+5)-X-8	121	296	526	6.43
(A4037-4067)(4+5)-XI-1	121	296	526	6.43
(A4037-4067)(4+5)-XI-2	121	296	526	6.43
(A4037-4067)(4+5)-XI-3	121	296	526	6.43
(A4037-4067)(4+5)-XI-4	121	296	526	6.43
(A4037-4067)(4+5)-XI-5	121	296	526	6.43
(A4037-4067)(4+5)-XI-6	121	296	526	6.43
(A4037-4067)(4+5)-XI-7	121	296	526	6.43
(A4037-4067)(4+5)-XI-8	121	296	526	6.43
(A4037-4067)(4+5)-XII-1	121	296	526	6.43
(A4037-4067)(4+5)-XII-2	121	296	526	6.43
(A4037-4067)(4+5)-XII-3	121	296	526	6.43
(A4037-4067)(4+5)-XII-4	121	296	526	6.43
(A4037-4067)(4+5)-XII-5	121	296	526	6.43
(A4037-4067)(4+5)-XII-6	121	296	526	6.43
(A4037-4067)(4+5)-XII-7	121	296	526	6.43
(A4037-4067)(4+5)-XII-8	121	296	526	6.43
(A4037-4067)(6+7)-I-1	121	296	526	6.43
(A4037-4067)(6+7)-I-2	121	296	526	6.43
(A4037-4067)(6+7)-I-3	121	296	526	6.43
(A4037-4067)(6+7)-I-4	121	296	526	6.43
(A4037-4067)(6+7)-I-5	121	296	526	6.43
(A4037-4067)(6+7)-I-6	121	296	526	6.43
(A4037-4067)(6+7)-I-7	121	296	526	6.43
(A4037-4067)(6+7)-I-8	121	296	526	6.43
(A4037-4067)(6+7)-II-1	121	296	526	6.43
(A4037-4067)(6+7)-II-2	121	296	526	6.43
(A4037-4067)(6+7)-II-3	121	296	526	6.43
(A4037-4067)(6+7)-II-4	121	296	526	6.43
(A4037-4067)(6+7)-II-5	121	296	526	6.43
(A4037-4067)(6+7)-II-6	121	296	526	6.43
(A4037-4067)(6+7)-II-7	121	296	526	6.43
(A4037-4067)(6+7)-II-8	121	296	526	6.43
(A4037-4067)(6+7)-III-1	121	296	526	6.43
(A4037-4067)(6+7)-III-2	121	296	526	6.43
(A4037-4067)(6+7)-III-3	121	296	526	6.43
(A4037-4067)(6+7)-III-4	121	296	526	6.43
(A4037-4067)(6+7)-III-5	121	296	526	6.43
(A4037-4067)(6+7)-III-6	121	296	526	6.43
(A4037-4067)(6+7)-III-7	121	296	526	6.43
(A4037-4067)(6+7)-III-8	121	296	526	6.43
(A4037-4067)(6+7)-IV-1	121	296	526	6.43
(A4037-4067)(6+7)-IV-2	121	296	526	6.43
(A4037-4067)(6+7)-IV-3	121	296	526	6.43
(A4037-4067)(6+7)-IV-4	121	296	526	6.43
(A4037-4067)(6+7)-IV-5	121	296	526	6.43
(A4037-4067)(6+7)-IV-6	121	296	526	6.43
(A4037-4067)(6+7)-IV-7	121	296	526	6.43
(A4037-4067)(6+7)-IV-8	121	296	526	6.43
(A4037-4067)(6+7)-V-1	121	296	526	6.43
(A4037-4067)(6+7)-V-2	121	296	526	6.43
(A4037-4067)(6+7)-V-3	121	296	526	6.43
(A4037-4067)(6+7)-V-4	121	296	526	6.43
(A4037-4067)(6+7)-V-5	121	296	526	6.43
(A4037-4067)(6+7)-V-6	121	296	526	6.43
(A4037-4067)(6+7)-V-7	121	296	526	6.43
(A4037-4067)(6+7)-V-8	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4037-4067)(6+7)-VI-1	121	296	526	6.43
(A4037-4067)(6+7)-VI-2	121	296	526	6.43
(A4037-4067)(6+7)-VI-3	121	296	526	6.43
(A4037-4067)(6+7)-VI-4	121	296	526	6.43
(A4037-4067)(6+7)-VI-5	121	296	526	6.43
(A4037-4067)(6+7)-VI-6	121	296	526	6.43
(A4037-4067)(6+7)-VI-7	121	296	526	6.43
(A4037-4067)(6+7)-VI-8	121	296	526	6.43
(A4037-4067)(6+7)-VII-1	121	296	526	6.43
(A4037-4067)(6+7)-VII-2	121	296	526	6.43
(A4037-4067)(6+7)-VII-3	121	296	526	6.43
(A4037-4067)(6+7)-VII-4	121	296	526	6.43
(A4037-4067)(6+7)-VII-5	121	296	526	6.43
(A4037-4067)(6+7)-VII-6	121	296	526	6.43
(A4037-4067)(6+7)-VII-7	121	296	526	6.43
(A4037-4067)(6+7)-VII-8	121	296	526	6.43
(A4037-4067)(6+7)-VIII-1	121	296	526	6.43
(A4037-4067)(6+7)-VIII-2	121	296	526	6.43
(A4037-4067)(6+7)-VIII-3	121	296	526	6.43
(A4037-4067)(6+7)-VIII-4	121	296	526	6.43
(A4037-4067)(6+7)-VIII-5	121	296	526	6.43
(A4037-4067)(6+7)-VIII-6	121	296	526	6.43
(A4037-4067)(6+7)-VIII-7	121	296	526	6.43
(A4037-4067)(6+7)-VIII-8	121	296	526	6.43
(A4037-4067)(6+7)-IX-1	121	296	526	6.43
(A4037-4067)(6+7)-IX-2	121	296	526	6.43
(A4037-4067)(6+7)-IX-3	121	296	526	6.43
(A4037-4067)(6+7)-IX-4	121	296	526	6.43
(A4037-4067)(6+7)-IX-5	121	296	526	6.43
(A4037-4067)(6+7)-IX-6	121	296	526	6.43
(A4037-4067)(6+7)-IX-7	121	296	526	6.43
(A4037-4067)(6+7)-IX-8	121	296	526	6.43
(A4037-4067)(6+7)-X-1	121	296	526	6.43
(A4037-4067)(6+7)-X-2	121	296	526	6.43
(A4037-4067)(6+7)-X-3	121	296	526	6.43
(A4037-4067)(6+7)-X-4	121	296	526	6.43
(A4037-4067)(6+7)-X-5	121	296	526	6.43
(A4037-4067)(6+7)-X-6	121	296	526	6.43
(A4037-4067)(6+7)-X-7	121	296	526	6.43
(A4037-4067)(6+7)-X-8	121	296	526	6.43
(A4037-4067)(6+7)-XI-1	121	296	526	6.43
(A4037-4067)(6+7)-XI-2	121	296	526	6.43
(A4037-4067)(6+7)-XI-3	121	296	526	6.43
(A4037-4067)(6+7)-XI-4	121	296	526	6.43
(A4037-4067)(6+7)-XI-5	121	296	526	6.43
(A4037-4067)(6+7)-XI-6	121	296	526	6.43
(A4037-4067)(6+7)-XI-7	121	296	526	6.43
(A4037-4067)(6+7)-XI-8	121	296	526	6.43
(A4037-4067)(6+7)-XII-1	121	296	526	6.43
(A4037-4067)(6+7)-XII-2	121	296	526	6.43
(A4037-4067)(6+7)-XII-3	121	296	526	6.43
(A4037-4067)(6+7)-XII-4	121	296	526	6.43
(A4037-4067)(6+7)-XII-5	121	296	526	6.43
(A4037-4067)(6+7)-XII-6	121	296	526	6.43
(A4037-4067)(6+7)-XII-7	121	296	526	6.43
(A4037-4067)(6+7)-XII-8	121	296	526	6.43
(A4037-4067)1	167	409	728	4.65
(A4037-4067)2	183	447	796	4.25
(A4037-4067)3	121	296	526	6.43
(A4037-4067)(4+5)-I-1	121	296	526	6.43
(A4037-4067)(4+5)-I-2	121	296	526	6.43
(A4037-4067)(4+5)-I-3	121	296	526	6.43
(A4037-4067)(4+5)-I-4	121	296	526	6.43
(A4037-4067)(4+5)-I-5	121	296	526	6.43
(A4037-4067)(4+5)-I-6	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4037-4067)(4+5)-I-7	121	296	526	6.43
(A4037-4067)(4+5)-I-8	121	296	526	6.43
(A4037-4067)(4+5)-II-1	121	296	526	6.43
(A4037-4067)(4+5)-II-2	121	296	526	6.43
(A4037-4067)(4+5)-II-3	121	296	526	6.43
(A4037-4067)(4+5)-II-4	121	296	526	6.43
(A4037-4067)(4+5)-II-5	121	296	526	6.43
(A4037-4067)(4+5)-II-6	121	296	526	6.43
(A4037-4067)(4+5)-II-7	121	296	526	6.43
(A4037-4067)(4+5)-II-8	121	296	526	6.43
(A4037-4067)(4+5)-III-1	121	296	526	6.43
(A4037-4067)(4+5)-III-2	121	296	526	6.43
(A4037-4067)(4+5)-III-3	121	296	526	6.43
(A4037-4067)(4+5)-III-4	121	296	526	6.43
(A4037-4067)(4+5)-III-5	121	296	526	6.43
(A4037-4067)(4+5)-III-6	121	296	526	6.43
(A4037-4067)(4+5)-III-7	121	296	526	6.43
(A4037-4067)(4+5)-III-8	121	296	526	6.43
(A4037-4067)(4+5)-IV-1	121	296	526	6.43
(A4037-4067)(4+5)-IV-2	121	296	526	6.43
(A4037-4067)(4+5)-IV-3	121	296	526	6.43
(A4037-4067)(4+5)-IV-4	121	296	526	6.43
(A4037-4067)(4+5)-IV-5	121	296	526	6.43
(A4037-4067)(4+5)-IV-6	121	296	526	6.43
(A4037-4067)(4+5)-IV-7	121	296	526	6.43
(A4037-4067)(4+5)-IV-8	121	296	526	6.43
(A4037-4067)(4+5)-V-1	121	296	526	6.43
(A4037-4067)(4+5)-V-2	121	296	526	6.43
(A4037-4067)(4+5)-V-3	121	296	526	6.43
(A4037-4067)(4+5)-V-4	121	296	526	6.43
(A4037-4067)(4+5)-V-5	121	296	526	6.43
(A4037-4067)(4+5)-V-6	121	296	526	6.43
(A4037-4067)(4+5)-V-7	121	296	526	6.43
(A4037-4067)(4+5)-V-8	121	296	526	6.43
(A4037-4067)(4+5)-VI-1	121	296	526	6.43
(A4037-4067)(4+5)-VI-2	121	296	526	6.43
(A4037-4067)(4+5)-VI-3	121	296	526	6.43
(A4037-4067)(4+5)-VI-4	121	296	526	6.43
(A4037-4067)(4+5)-VI-5	121	296	526	6.43
(A4037-4067)(4+5)-VI-6	121	296	526	6.43
(A4037-4067)(4+5)-VI-7	121	296	526	6.43
(A4037-4067)(4+5)-VI-8	121	296	526	6.43
(A4037-4067)(4+5)-VII-1	121	296	526	6.43
(A4037-4067)(4+5)-VII-2	121	296	526	6.43
(A4037-4067)(4+5)-VII-3	121	296	526	6.43
(A4037-4067)(4+5)-VII-4	121	296	526	6.43
(A4037-4067)(4+5)-VII-5	121	296	526	6.43
(A4037-4067)(4+5)-VII-6	121	296	526	6.43
(A4037-4067)(4+5)-VII-7	121	296	526	6.43
(A4037-4067)(4+5)-VII-8	121	296	526	6.43
(A4037-4067)(4+5)-VIII-1	121	296	526	6.43
(A4037-4067)(4+5)-VIII-2	121	296	526	6.43
(A4037-4067)(4+5)-VIII-3	121	296	526	6.43
(A4037-4067)(4+5)-VIII-4	121	296	526	6.43
(A4037-4067)(4+5)-VIII-5	121	296	526	6.43
(A4037-4067)(4+5)-VIII-6	121	296	526	6.43
(A4037-4067)(4+5)-VIII-7	121	296	526	6.43
(A4037-4067)(4+5)-VIII-8	121	296	526	6.43
(A4037-4067)(4+5)-IX-1	121	296	526	6.43
(A4037-4067)(4+5)-IX-2	121	296	526	6.43
(A4037-4067)(4+5)-IX-3	121	296	526	6.43
(A4037-4067)(4+5)-IX-4	121	296	526	6.43
(A4037-4067)(4+5)-IX-5	121	296	526	6.43
(A4037-4067)(4+5)-IX-6	121	296	526	6.43
(A4037-4067)(4+5)-IX-7	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4037-4067)(4+5)-IX-8	121	296	526	6.43
(A4037-4067)(4+5)-X-1	121	296	526	6.43
(A4037-4067)(4+5)-X-2	121	296	526	6.43
(A4037-4067)(4+5)-X-3	121	296	526	6.43
(A4037-4067)(4+5)-X-4	121	296	526	6.43
(A4037-4067)(4+5)-X-5	121	296	526	6.43
(A4037-4067)(4+5)-X-6	121	296	526	6.43
(A4037-4067)(4+5)-X-7	121	296	526	6.43
(A4037-4067)(4+5)-X-8	121	296	526	6.43
(A4037-4067)(4+5)-XI-1	121	296	526	6.43
(A4037-4067)(4+5)-XI-2	121	296	526	6.43
(A4037-4067)(4+5)-XI-3	121	296	526	6.43
(A4037-4067)(4+5)-XI-4	121	296	526	6.43
(A4037-4067)(4+5)-XI-5	121	296	526	6.43
(A4037-4067)(4+5)-XI-6	121	296	526	6.43
(A4037-4067)(4+5)-XI-7	121	296	526	6.43
(A4037-4067)(4+5)-XI-8	121	296	526	6.43
(A4037-4067)(4+5)-XII-1	121	296	526	6.43
(A4037-4067)(4+5)-XII-2	121	296	526	6.43
(A4037-4067)(4+5)-XII-3	121	296	526	6.43
(A4037-4067)(4+5)-XII-4	121	296	526	6.43
(A4037-4067)(4+5)-XII-5	121	296	526	6.43
(A4037-4067)(4+5)-XII-6	121	296	526	6.43
(A4037-4067)(4+5)-XII-7	121	296	526	6.43
(A4037-4067)(4+5)-XII-8	121	296	526	6.43
(A4037-4067)(6+7)-I-1	121	296	526	6.43
(A4037-4067)(6+7)-I-2	121	296	526	6.43
(A4037-4067)(6+7)-I-3	121	296	526	6.43
(A4037-4067)(6+7)-I-4	121	296	526	6.43
(A4037-4067)(6+7)-I-5	121	296	526	6.43
(A4037-4067)(6+7)-I-6	121	296	526	6.43
(A4037-4067)(6+7)-I-7	121	296	526	6.43
(A4037-4067)(6+7)-I-8	121	296	526	6.43
(A4037-4067)(6+7)-II-1	121	296	526	6.43
(A4037-4067)(6+7)-II-2	121	296	526	6.43
(A4037-4067)(6+7)-II-3	121	296	526	6.43
(A4037-4067)(6+7)-II-4	121	296	526	6.43
(A4037-4067)(6+7)-II-5	121	296	526	6.43
(A4037-4067)(6+7)-II-6	121	296	526	6.43
(A4037-4067)(6+7)-II-7	121	296	526	6.43
(A4037-4067)(6+7)-II-8	121	296	526	6.43
(A4037-4067)(6+7)-III-1	121	296	526	6.43
(A4037-4067)(6+7)-III-2	121	296	526	6.43
(A4037-4067)(6+7)-III-3	121	296	526	6.43
(A4037-4067)(6+7)-III-4	121	296	526	6.43
(A4037-4067)(6+7)-III-5	121	296	526	6.43
(A4037-4067)(6+7)-III-6	121	296	526	6.43
(A4037-4067)(6+7)-III-7	121	296	526	6.43
(A4037-4067)(6+7)-III-8	121	296	526	6.43
(A4037-4067)(6+7)-IV-1	121	296	526	6.43
(A4037-4067)(6+7)-IV-2	121	296	526	6.43
(A4037-4067)(6+7)-IV-3	121	296	526	6.43
(A4037-4067)(6+7)-IV-4	121	296	526	6.43
(A4037-4067)(6+7)-IV-5	121	296	526	6.43
(A4037-4067)(6+7)-IV-6	121	296	526	6.43
(A4037-4067)(6+7)-IV-7	121	296	526	6.43
(A4037-4067)(6+7)-IV-8	121	296	526	6.43
(A4037-4067)(6+7)-V-1	121	296	526	6.43
(A4037-4067)(6+7)-V-2	121	296	526	6.43
(A4037-4067)(6+7)-V-3	121	296	526	6.43
(A4037-4067)(6+7)-V-4	121	296	526	6.43
(A4037-4067)(6+7)-V-5	121	296	526	6.43
(A4037-4067)(6+7)-V-6	121	296	526	6.43
(A4037-4067)(6+7)-V-7	121	296	526	6.43
(A4037-4067)(6+7)-V-8	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4037-4067)(6+7)-VI-1	121	296	526	6.43
(A4037-4067)(6+7)-VI-2	121	296	526	6.43
(A4037-4067)(6+7)-VI-3	121	296	526	6.43
(A4037-4067)(6+7)-VI-4	121	296	526	6.43
(A4037-4067)(6+7)-VI-5	121	296	526	6.43
(A4037-4067)(6+7)-VI-6	121	296	526	6.43
(A4037-4067)(6+7)-VI-7	121	296	526	6.43
(A4037-4067)(6+7)-VI-8	121	296	526	6.43
(A4037-4067)(6+7)-VII-1	121	296	526	6.43
(A4037-4067)(6+7)-VII-2	121	296	526	6.43
(A4037-4067)(6+7)-VII-3	121	296	526	6.43
(A4037-4067)(6+7)-VII-4	121	296	526	6.43
(A4037-4067)(6+7)-VII-5	121	296	526	6.43
(A4037-4067)(6+7)-VII-6	121	296	526	6.43
(A4037-4067)(6+7)-VII-7	121	296	526	6.43
(A4037-4067)(6+7)-VII-8	121	296	526	6.43
(A4037-4067)(6+7)-VIII-1	121	296	526	6.43
(A4037-4067)(6+7)-VIII-2	121	296	526	6.43
(A4037-4067)(6+7)-VIII-3	121	296	526	6.43
(A4037-4067)(6+7)-VIII-4	121	296	526	6.43
(A4037-4067)(6+7)-VIII-5	121	296	526	6.43
(A4037-4067)(6+7)-VIII-6	121	296	526	6.43
(A4037-4067)(6+7)-VIII-7	121	296	526	6.43
(A4037-4067)(6+7)-VIII-8	121	296	526	6.43
(A4037-4067)(6+7)-IX-1	121	296	526	6.43
(A4037-4067)(6+7)-IX-2	121	296	526	6.43
(A4037-4067)(6+7)-IX-3	121	296	526	6.43
(A4037-4067)(6+7)-IX-4	121	296	526	6.43
(A4037-4067)(6+7)-IX-5	121	296	526	6.43
(A4037-4067)(6+7)-IX-6	121	296	526	6.43
(A4037-4067)(6+7)-IX-7	121	296	526	6.43
(A4037-4067)(6+7)-IX-8	121	296	526	6.43
(A4037-4067)(6+7)-X-1	121	296	526	6.43
(A4037-4067)(6+7)-X-2	121	296	526	6.43
(A4037-4067)(6+7)-X-3	121	296	526	6.43
(A4037-4067)(6+7)-X-4	121	296	526	6.43
(A4037-4067)(6+7)-X-5	121	296	526	6.43
(A4037-4067)(6+7)-X-6	121	296	526	6.43
(A4037-4067)(6+7)-X-7	121	296	526	6.43
(A4037-4067)(6+7)-X-8	121	296	526	6.43
(A4037-4067)(6+7)-XI-1	121	296	526	6.43
(A4037-4067)(6+7)-XI-2	121	296	526	6.43
(A4037-4067)(6+7)-XI-3	121	296	526	6.43
(A4037-4067)(6+7)-XI-4	121	296	526	6.43
(A4037-4067)(6+7)-XI-5	121	296	526	6.43
(A4037-4067)(6+7)-XI-6	121	296	526	6.43
(A4037-4067)(6+7)-XI-7	121	296	526	6.43
(A4037-4067)(6+7)-XI-8	121	296	526	6.43
(A4037-4067)(6+7)-XII-1	121	296	526	6.43
(A4037-4067)(6+7)-XII-2	121	296	526	6.43
(A4037-4067)(6+7)-XII-3	121	296	526	6.43
(A4037-4067)(6+7)-XII-4	121	296	526	6.43
(A4037-4067)(6+7)-XII-5	121	296	526	6.43
(A4037-4067)(6+7)-XII-6	121	296	526	6.43
(A4037-4067)(6+7)-XII-7	121	296	526	6.43
(A4037-4067)(6+7)-XII-8	121	296	526	6.43
(A4033-4063)1	167	408	726	4.65
(A4033-4063)2	183	447	795	4.25
(A4033-4063)3	121	295	525	6.44
(A4033-4063)(4+5)-I-1	121	295	525	6.44
(A4033-4063)(4+5)-I-2	121	295	525	6.44
(A4033-4063)(4+5)-I-3	121	295	525	6.44
(A4033-4063)(4+5)-I-4	121	295	525	6.44
(A4033-4063)(4+5)-I-5	121	295	525	6.44
(A4033-4063)(4+5)-I-6	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4033-4063)(4+5)-I-7	121	295	525	6.44
(A4033-4063)(4+5)-I-8	121	295	525	6.44
(A4033-4063)(4+5)-II-1	121	295	525	6.44
(A4033-4063)(4+5)-II-2	121	295	525	6.44
(A4033-4063)(4+5)-II-3	121	295	525	6.44
(A4033-4063)(4+5)-II-4	121	295	525	6.44
(A4033-4063)(4+5)-II-5	121	295	525	6.44
(A4033-4063)(4+5)-II-6	121	295	525	6.44
(A4033-4063)(4+5)-II-7	121	295	525	6.44
(A4033-4063)(4+5)-II-8	121	295	525	6.44
(A4033-4063)(4+5)-III-1	121	295	525	6.44
(A4033-4063)(4+5)-III-2	121	295	525	6.44
(A4033-4063)(4+5)-III-3	121	295	525	6.44
(A4033-4063)(4+5)-III-4	121	295	525	6.44
(A4033-4063)(4+5)-III-5	121	295	525	6.44
(A4033-4063)(4+5)-III-6	121	295	525	6.44
(A4033-4063)(4+5)-III-7	121	295	525	6.44
(A4033-4063)(4+5)-III-8	121	295	525	6.44
(A4033-4063)(4+5)-IV-1	121	295	525	6.44
(A4033-4063)(4+5)-IV-2	121	295	525	6.44
(A4033-4063)(4+5)-IV-3	121	295	525	6.44
(A4033-4063)(4+5)-IV-4	121	295	525	6.44
(A4033-4063)(4+5)-IV-5	121	295	525	6.44
(A4033-4063)(4+5)-IV-6	121	295	525	6.44
(A4033-4063)(4+5)-IV-7	121	295	525	6.44
(A4033-4063)(4+5)-IV-8	121	295	525	6.44
(A4033-4063)(4+5)-V-1	121	295	525	6.44
(A4033-4063)(4+5)-V-2	121	295	525	6.44
(A4033-4063)(4+5)-V-3	121	295	525	6.44
(A4033-4063)(4+5)-V-4	121	295	525	6.44
(A4033-4063)(4+5)-V-5	121	295	525	6.44
(A4033-4063)(4+5)-V-6	121	295	525	6.44
(A4033-4063)(4+5)-V-7	121	295	525	6.44
(A4033-4063)(4+5)-V-8	121	295	525	6.44
(A4033-4063)(4+5)-VI-1	121	295	525	6.44
(A4033-4063)(4+5)-VI-2	121	295	525	6.44
(A4033-4063)(4+5)-VI-3	121	295	525	6.44
(A4033-4063)(4+5)-VI-4	121	295	525	6.44
(A4033-4063)(4+5)-VI-5	121	295	525	6.44
(A4033-4063)(4+5)-VI-6	121	295	525	6.44
(A4033-4063)(4+5)-VI-7	121	295	525	6.44
(A4033-4063)(4+5)-VI-8	121	295	525	6.44
(A4033-4063)(4+5)-VII-1	121	295	525	6.44
(A4033-4063)(4+5)-VII-2	121	295	525	6.44
(A4033-4063)(4+5)-VII-3	121	295	525	6.44
(A4033-4063)(4+5)-VII-4	121	295	525	6.44
(A4033-4063)(4+5)-VII-5	121	295	525	6.44
(A4033-4063)(4+5)-VII-6	121	295	525	6.44
(A4033-4063)(4+5)-VII-7	121	295	525	6.44
(A4033-4063)(4+5)-VII-8	121	295	525	6.44
(A4033-4063)(4+5)-VIII-1	121	295	525	6.44
(A4033-4063)(4+5)-VIII-2	121	295	525	6.44
(A4033-4063)(4+5)-VIII-3	121	295	525	6.44
(A4033-4063)(4+5)-VIII-4	121	295	525	6.44
(A4033-4063)(4+5)-VIII-5	121	295	525	6.44
(A4033-4063)(4+5)-VIII-6	121	295	525	6.44
(A4033-4063)(4+5)-VIII-7	121	295	525	6.44
(A4033-4063)(4+5)-VIII-8	121	295	525	6.44
(A4033-4063)(4+5)-IX-1	121	295	525	6.44
(A4033-4063)(4+5)-IX-2	121	295	525	6.44
(A4033-4063)(4+5)-IX-3	121	295	525	6.44
(A4033-4063)(4+5)-IX-4	121	295	525	6.44
(A4033-4063)(4+5)-IX-5	121	295	525	6.44
(A4033-4063)(4+5)-IX-6	121	295	525	6.44
(A4033-4063)(4+5)-IX-7	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4033-4063)(4+5)-IX-8	121	295	525	6.44
(A4033-4063)(4+5)-X-1	121	295	525	6.44
(A4033-4063)(4+5)-X-2	121	295	525	6.44
(A4033-4063)(4+5)-X-3	121	295	525	6.44
(A4033-4063)(4+5)-X-4	121	295	525	6.44
(A4033-4063)(4+5)-X-5	121	295	525	6.44
(A4033-4063)(4+5)-X-6	121	295	525	6.44
(A4033-4063)(4+5)-X-7	121	295	525	6.44
(A4033-4063)(4+5)-X-8	121	295	525	6.44
(A4033-4063)(4+5)-XI-1	121	295	525	6.44
(A4033-4063)(4+5)-XI-2	121	295	525	6.44
(A4033-4063)(4+5)-XI-3	121	295	525	6.44
(A4033-4063)(4+5)-XI-4	121	295	525	6.44
(A4033-4063)(4+5)-XI-5	121	295	525	6.44
(A4033-4063)(4+5)-XI-6	121	295	525	6.44
(A4033-4063)(4+5)-XI-7	121	295	525	6.44
(A4033-4063)(4+5)-XI-8	121	295	525	6.44
(A4033-4063)(4+5)-XII-1	121	295	525	6.44
(A4033-4063)(4+5)-XII-2	121	295	525	6.44
(A4033-4063)(4+5)-XII-3	121	295	525	6.44
(A4033-4063)(4+5)-XII-4	121	295	525	6.44
(A4033-4063)(4+5)-XII-5	121	295	525	6.44
(A4033-4063)(4+5)-XII-6	121	295	525	6.44
(A4033-4063)(4+5)-XII-7	121	295	525	6.44
(A4033-4063)(4+5)-XII-8	121	295	525	6.44
(A4033-4063)(6+7)-I-1	121	295	525	6.44
(A4033-4063)(6+7)-I-2	121	295	525	6.44
(A4033-4063)(6+7)-I-3	121	295	525	6.44
(A4033-4063)(6+7)-I-4	121	295	525	6.44
(A4033-4063)(6+7)-I-5	121	295	525	6.44
(A4033-4063)(6+7)-I-6	121	295	525	6.44
(A4033-4063)(6+7)-I-7	121	295	525	6.44
(A4033-4063)(6+7)-I-8	121	295	525	6.44
(A4033-4063)(6+7)-II-1	121	295	525	6.44
(A4033-4063)(6+7)-II-2	121	295	525	6.44
(A4033-4063)(6+7)-II-3	121	295	525	6.44
(A4033-4063)(6+7)-II-4	121	295	525	6.44
(A4033-4063)(6+7)-II-5	121	295	525	6.44
(A4033-4063)(6+7)-II-6	121	295	525	6.44
(A4033-4063)(6+7)-II-7	121	295	525	6.44
(A4033-4063)(6+7)-II-8	121	295	525	6.44
(A4033-4063)(6+7)-III-1	121	295	525	6.44
(A4033-4063)(6+7)-III-2	121	295	525	6.44
(A4033-4063)(6+7)-III-3	121	295	525	6.44
(A4033-4063)(6+7)-III-4	121	295	525	6.44
(A4033-4063)(6+7)-III-5	121	295	525	6.44
(A4033-4063)(6+7)-III-6	121	295	525	6.44
(A4033-4063)(6+7)-III-7	121	295	525	6.44
(A4033-4063)(6+7)-III-8	121	295	525	6.44
(A4033-4063)(6+7)-IV-1	121	295	525	6.44
(A4033-4063)(6+7)-IV-2	121	295	525	6.44
(A4033-4063)(6+7)-IV-3	121	295	525	6.44
(A4033-4063)(6+7)-IV-4	121	295	525	6.44
(A4033-4063)(6+7)-IV-5	121	295	525	6.44
(A4033-4063)(6+7)-IV-6	121	295	525	6.44
(A4033-4063)(6+7)-IV-7	121	295	525	6.44
(A4033-4063)(6+7)-IV-8	121	295	525	6.44
(A4033-4063)(6+7)-V-1	121	295	525	6.44
(A4033-4063)(6+7)-V-2	121	295	525	6.44
(A4033-4063)(6+7)-V-3	121	295	525	6.44
(A4033-4063)(6+7)-V-4	121	295	525	6.44
(A4033-4063)(6+7)-V-5	121	295	525	6.44
(A4033-4063)(6+7)-V-6	121	295	525	6.44
(A4033-4063)(6+7)-V-7	121	295	525	6.44
(A4033-4063)(6+7)-V-8	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4033-4063)(6+7)-VI-1	121	295	525	6.44
(A4033-4063)(6+7)-VI-2	121	295	525	6.44
(A4033-4063)(6+7)-VI-3	121	295	525	6.44
(A4033-4063)(6+7)-VI-4	121	295	525	6.44
(A4033-4063)(6+7)-VI-5	121	295	525	6.44
(A4033-4063)(6+7)-VI-6	121	295	525	6.44
(A4033-4063)(6+7)-VI-7	121	295	525	6.44
(A4033-4063)(6+7)-VI-8	121	295	525	6.44
(A4033-4063)(6+7)-VII-1	121	295	525	6.44
(A4033-4063)(6+7)-VII-2	121	295	525	6.44
(A4033-4063)(6+7)-VII-3	121	295	525	6.44
(A4033-4063)(6+7)-VII-4	121	295	525	6.44
(A4033-4063)(6+7)-VII-5	121	295	525	6.44
(A4033-4063)(6+7)-VII-6	121	295	525	6.44
(A4033-4063)(6+7)-VII-7	121	295	525	6.44
(A4033-4063)(6+7)-VII-8	121	295	525	6.44
(A4033-4063)(6+7)-VIII-1	121	295	525	6.44
(A4033-4063)(6+7)-VIII-2	121	295	525	6.44
(A4033-4063)(6+7)-VIII-3	121	295	525	6.44
(A4033-4063)(6+7)-VIII-4	121	295	525	6.44
(A4033-4063)(6+7)-VIII-5	121	295	525	6.44
(A4033-4063)(6+7)-VIII-6	121	295	525	6.44
(A4033-4063)(6+7)-VIII-7	121	295	525	6.44
(A4033-4063)(6+7)-VIII-8	121	295	525	6.44
(A4033-4063)(6+7)-IX-1	121	295	525	6.44
(A4033-4063)(6+7)-IX-2	121	295	525	6.44
(A4033-4063)(6+7)-IX-3	121	295	525	6.44
(A4033-4063)(6+7)-IX-4	121	295	525	6.44
(A4033-4063)(6+7)-IX-5	121	295	525	6.44
(A4033-4063)(6+7)-IX-6	121	295	525	6.44
(A4033-4063)(6+7)-IX-7	121	295	525	6.44
(A4033-4063)(6+7)-IX-8	121	295	525	6.44
(A4033-4063)(6+7)-X-1	121	295	525	6.44
(A4033-4063)(6+7)-X-2	121	295	525	6.44
(A4033-4063)(6+7)-X-3	121	295	525	6.44
(A4033-4063)(6+7)-X-4	121	295	525	6.44
(A4033-4063)(6+7)-X-5	121	295	525	6.44
(A4033-4063)(6+7)-X-6	121	295	525	6.44
(A4033-4063)(6+7)-X-7	121	295	525	6.44
(A4033-4063)(6+7)-X-8	121	295	525	6.44
(A4033-4063)(6+7)-XI-1	121	295	525	6.44
(A4033-4063)(6+7)-XI-2	121	295	525	6.44
(A4033-4063)(6+7)-XI-3	121	295	525	6.44
(A4033-4063)(6+7)-XI-4	121	295	525	6.44
(A4033-4063)(6+7)-XI-5	121	295	525	6.44
(A4033-4063)(6+7)-XI-6	121	295	525	6.44
(A4033-4063)(6+7)-XI-7	121	295	525	6.44
(A4033-4063)(6+7)-XI-8	121	295	525	6.44
(A4033-4063)(6+7)-XII-1	121	295	525	6.44
(A4033-4063)(6+7)-XII-2	121	295	525	6.44
(A4033-4063)(6+7)-XII-3	121	295	525	6.44
(A4033-4063)(6+7)-XII-4	121	295	525	6.44
(A4033-4063)(6+7)-XII-5	121	295	525	6.44
(A4033-4063)(6+7)-XII-6	121	295	525	6.44
(A4033-4063)(6+7)-XII-7	121	295	525	6.44
(A4033-4063)(6+7)-XII-8	121	295	525	6.44
(A4033-4063)1	167	408	726	4.65
(A4033-4063)2	183	447	795	4.25
(A4033-4063)3	121	295	525	6.44
(A4033-4063)(4+5)-I-1	121	295	525	6.44
(A4033-4063)(4+5)-I-2	121	295	525	6.44
(A4033-4063)(4+5)-I-3	121	295	525	6.44
(A4033-4063)(4+5)-I-4	121	295	525	6.44
(A4033-4063)(4+5)-I-5	121	295	525	6.44
(A4033-4063)(4+5)-I-6	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4033-4063)(4+5)-I-7	121	295	525	6.44
(A4033-4063)(4+5)-I-8	121	295	525	6.44
(A4033-4063)(4+5)-II-1	121	295	525	6.44
(A4033-4063)(4+5)-II-2	121	295	525	6.44
(A4033-4063)(4+5)-II-3	121	295	525	6.44
(A4033-4063)(4+5)-II-4	121	295	525	6.44
(A4033-4063)(4+5)-II-5	121	295	525	6.44
(A4033-4063)(4+5)-II-6	121	295	525	6.44
(A4033-4063)(4+5)-II-7	121	295	525	6.44
(A4033-4063)(4+5)-II-8	121	295	525	6.44
(A4033-4063)(4+5)-III-1	121	295	525	6.44
(A4033-4063)(4+5)-III-2	121	295	525	6.44
(A4033-4063)(4+5)-III-3	121	295	525	6.44
(A4033-4063)(4+5)-III-4	121	295	525	6.44
(A4033-4063)(4+5)-III-5	121	295	525	6.44
(A4033-4063)(4+5)-III-6	121	295	525	6.44
(A4033-4063)(4+5)-III-7	121	295	525	6.44
(A4033-4063)(4+5)-III-8	121	295	525	6.44
(A4033-4063)(4+5)-IV-1	121	295	525	6.44
(A4033-4063)(4+5)-IV-2	121	295	525	6.44
(A4033-4063)(4+5)-IV-3	121	295	525	6.44
(A4033-4063)(4+5)-IV-4	121	295	525	6.44
(A4033-4063)(4+5)-IV-5	121	295	525	6.44
(A4033-4063)(4+5)-IV-6	121	295	525	6.44
(A4033-4063)(4+5)-IV-7	121	295	525	6.44
(A4033-4063)(4+5)-IV-8	121	295	525	6.44
(A4033-4063)(4+5)-V-1	121	295	525	6.44
(A4033-4063)(4+5)-V-2	121	295	525	6.44
(A4033-4063)(4+5)-V-3	121	295	525	6.44
(A4033-4063)(4+5)-V-4	121	295	525	6.44
(A4033-4063)(4+5)-V-5	121	295	525	6.44
(A4033-4063)(4+5)-V-6	121	295	525	6.44
(A4033-4063)(4+5)-V-7	121	295	525	6.44
(A4033-4063)(4+5)-V-8	121	295	525	6.44
(A4033-4063)(4+5)-VI-1	121	295	525	6.44
(A4033-4063)(4+5)-VI-2	121	295	525	6.44
(A4033-4063)(4+5)-VI-3	121	295	525	6.44
(A4033-4063)(4+5)-VI-4	121	295	525	6.44
(A4033-4063)(4+5)-VI-5	121	295	525	6.44
(A4033-4063)(4+5)-VI-6	121	295	525	6.44
(A4033-4063)(4+5)-VI-7	121	295	525	6.44
(A4033-4063)(4+5)-VI-8	121	295	525	6.44
(A4033-4063)(4+5)-VII-1	121	295	525	6.44
(A4033-4063)(4+5)-VII-2	121	295	525	6.44
(A4033-4063)(4+5)-VII-3	121	295	525	6.44
(A4033-4063)(4+5)-VII-4	121	295	525	6.44
(A4033-4063)(4+5)-VII-5	121	295	525	6.44
(A4033-4063)(4+5)-VII-6	121	295	525	6.44
(A4033-4063)(4+5)-VII-7	121	295	525	6.44
(A4033-4063)(4+5)-VII-8	121	295	525	6.44
(A4033-4063)(4+5)-VIII-1	121	295	525	6.44
(A4033-4063)(4+5)-VIII-2	121	295	525	6.44
(A4033-4063)(4+5)-VIII-3	121	295	525	6.44
(A4033-4063)(4+5)-VIII-4	121	295	525	6.44
(A4033-4063)(4+5)-VIII-5	121	295	525	6.44
(A4033-4063)(4+5)-VIII-6	121	295	525	6.44
(A4033-4063)(4+5)-VIII-7	121	295	525	6.44
(A4033-4063)(4+5)-VIII-8	121	295	525	6.44
(A4033-4063)(4+5)-IX-1	121	295	525	6.44
(A4033-4063)(4+5)-IX-2	121	295	525	6.44
(A4033-4063)(4+5)-IX-3	121	295	525	6.44
(A4033-4063)(4+5)-IX-4	121	295	525	6.44
(A4033-4063)(4+5)-IX-5	121	295	525	6.44
(A4033-4063)(4+5)-IX-6	121	295	525	6.44
(A4033-4063)(4+5)-IX-7	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4033-4063)(4+5)-IX-8	121	295	525	6.44
(A4033-4063)(4+5)-X-1	121	295	525	6.44
(A4033-4063)(4+5)-X-2	121	295	525	6.44
(A4033-4063)(4+5)-X-3	121	295	525	6.44
(A4033-4063)(4+5)-X-4	121	295	525	6.44
(A4033-4063)(4+5)-X-5	121	295	525	6.44
(A4033-4063)(4+5)-X-6	121	295	525	6.44
(A4033-4063)(4+5)-X-7	121	295	525	6.44
(A4033-4063)(4+5)-X-8	121	295	525	6.44
(A4033-4063)(4+5)-XI-1	121	295	525	6.44
(A4033-4063)(4+5)-XI-2	121	295	525	6.44
(A4033-4063)(4+5)-XI-3	121	295	525	6.44
(A4033-4063)(4+5)-XI-4	121	295	525	6.44
(A4033-4063)(4+5)-XI-5	121	295	525	6.44
(A4033-4063)(4+5)-XI-6	121	295	525	6.44
(A4033-4063)(4+5)-XI-7	121	295	525	6.44
(A4033-4063)(4+5)-XI-8	121	295	525	6.44
(A4033-4063)(4+5)-XII-1	121	295	525	6.44
(A4033-4063)(4+5)-XII-2	121	295	525	6.44
(A4033-4063)(4+5)-XII-3	121	295	525	6.44
(A4033-4063)(4+5)-XII-4	121	295	525	6.44
(A4033-4063)(4+5)-XII-5	121	295	525	6.44
(A4033-4063)(4+5)-XII-6	121	295	525	6.44
(A4033-4063)(4+5)-XII-7	121	295	525	6.44
(A4033-4063)(4+5)-XII-8	121	295	525	6.44
(A4033-4063)(6+7)-I-1	121	295	525	6.44
(A4033-4063)(6+7)-I-2	121	295	525	6.44
(A4033-4063)(6+7)-I-3	121	295	525	6.44
(A4033-4063)(6+7)-I-4	121	295	525	6.44
(A4033-4063)(6+7)-I-5	121	295	525	6.44
(A4033-4063)(6+7)-I-6	121	295	525	6.44
(A4033-4063)(6+7)-I-7	121	295	525	6.44
(A4033-4063)(6+7)-I-8	121	295	525	6.44
(A4033-4063)(6+7)-II-1	121	295	525	6.44
(A4033-4063)(6+7)-II-2	121	295	525	6.44
(A4033-4063)(6+7)-II-3	121	295	525	6.44
(A4033-4063)(6+7)-II-4	121	295	525	6.44
(A4033-4063)(6+7)-II-5	121	295	525	6.44
(A4033-4063)(6+7)-II-6	121	295	525	6.44
(A4033-4063)(6+7)-II-7	121	295	525	6.44
(A4033-4063)(6+7)-II-8	121	295	525	6.44
(A4033-4063)(6+7)-III-1	121	295	525	6.44
(A4033-4063)(6+7)-III-2	121	295	525	6.44
(A4033-4063)(6+7)-III-3	121	295	525	6.44
(A4033-4063)(6+7)-III-4	121	295	525	6.44
(A4033-4063)(6+7)-III-5	121	295	525	6.44
(A4033-4063)(6+7)-III-6	121	295	525	6.44
(A4033-4063)(6+7)-III-7	121	295	525	6.44
(A4033-4063)(6+7)-III-8	121	295	525	6.44
(A4033-4063)(6+7)-IV-1	121	295	525	6.44
(A4033-4063)(6+7)-IV-2	121	295	525	6.44
(A4033-4063)(6+7)-IV-3	121	295	525	6.44
(A4033-4063)(6+7)-IV-4	121	295	525	6.44
(A4033-4063)(6+7)-IV-5	121	295	525	6.44
(A4033-4063)(6+7)-IV-6	121	295	525	6.44
(A4033-4063)(6+7)-IV-7	121	295	525	6.44
(A4033-4063)(6+7)-IV-8	121	295	525	6.44
(A4033-4063)(6+7)-V-1	121	295	525	6.44
(A4033-4063)(6+7)-V-2	121	295	525	6.44
(A4033-4063)(6+7)-V-3	121	295	525	6.44
(A4033-4063)(6+7)-V-4	121	295	525	6.44
(A4033-4063)(6+7)-V-5	121	295	525	6.44
(A4033-4063)(6+7)-V-6	121	295	525	6.44
(A4033-4063)(6+7)-V-7	121	295	525	6.44
(A4033-4063)(6+7)-V-8	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4033-4063)(6+7)-VI-1	121	295	525	6.44
(A4033-4063)(6+7)-VI-2	121	295	525	6.44
(A4033-4063)(6+7)-VI-3	121	295	525	6.44
(A4033-4063)(6+7)-VI-4	121	295	525	6.44
(A4033-4063)(6+7)-VI-5	121	295	525	6.44
(A4033-4063)(6+7)-VI-6	121	295	525	6.44
(A4033-4063)(6+7)-VI-7	121	295	525	6.44
(A4033-4063)(6+7)-VI-8	121	295	525	6.44
(A4033-4063)(6+7)-VII-1	121	295	525	6.44
(A4033-4063)(6+7)-VII-2	121	295	525	6.44
(A4033-4063)(6+7)-VII-3	121	295	525	6.44
(A4033-4063)(6+7)-VII-4	121	295	525	6.44
(A4033-4063)(6+7)-VII-5	121	295	525	6.44
(A4033-4063)(6+7)-VII-6	121	295	525	6.44
(A4033-4063)(6+7)-VII-7	121	295	525	6.44
(A4033-4063)(6+7)-VII-8	121	295	525	6.44
(A4033-4063)(6+7)-VIII-1	121	295	525	6.44
(A4033-4063)(6+7)-VIII-2	121	295	525	6.44
(A4033-4063)(6+7)-VIII-3	121	295	525	6.44
(A4033-4063)(6+7)-VIII-4	121	295	525	6.44
(A4033-4063)(6+7)-VIII-5	121	295	525	6.44
(A4033-4063)(6+7)-VIII-6	121	295	525	6.44
(A4033-4063)(6+7)-VIII-7	121	295	525	6.44
(A4033-4063)(6+7)-VIII-8	121	295	525	6.44
(A4033-4063)(6+7)-IX-1	121	295	525	6.44
(A4033-4063)(6+7)-IX-2	121	295	525	6.44
(A4033-4063)(6+7)-IX-3	121	295	525	6.44
(A4033-4063)(6+7)-IX-4	121	295	525	6.44
(A4033-4063)(6+7)-IX-5	121	295	525	6.44
(A4033-4063)(6+7)-IX-6	121	295	525	6.44
(A4033-4063)(6+7)-IX-7	121	295	525	6.44
(A4033-4063)(6+7)-IX-8	121	295	525	6.44
(A4033-4063)(6+7)-X-1	121	295	525	6.44
(A4033-4063)(6+7)-X-2	121	295	525	6.44
(A4033-4063)(6+7)-X-3	121	295	525	6.44
(A4033-4063)(6+7)-X-4	121	295	525	6.44
(A4033-4063)(6+7)-X-5	121	295	525	6.44
(A4033-4063)(6+7)-X-6	121	295	525	6.44
(A4033-4063)(6+7)-X-7	121	295	525	6.44
(A4033-4063)(6+7)-X-8	121	295	525	6.44
(A4033-4063)(6+7)-XI-1	121	295	525	6.44
(A4033-4063)(6+7)-XI-2	121	295	525	6.44
(A4033-4063)(6+7)-XI-3	121	295	525	6.44
(A4033-4063)(6+7)-XI-4	121	295	525	6.44
(A4033-4063)(6+7)-XI-5	121	295	525	6.44
(A4033-4063)(6+7)-XI-6	121	295	525	6.44
(A4033-4063)(6+7)-XI-7	121	295	525	6.44
(A4033-4063)(6+7)-XI-8	121	295	525	6.44
(A4033-4063)(6+7)-XII-1	121	295	525	6.44
(A4033-4063)(6+7)-XII-2	121	295	525	6.44
(A4033-4063)(6+7)-XII-3	121	295	525	6.44
(A4033-4063)(6+7)-XII-4	121	295	525	6.44
(A4033-4063)(6+7)-XII-5	121	295	525	6.44
(A4033-4063)(6+7)-XII-6	121	295	525	6.44
(A4033-4063)(6+7)-XII-7	121	295	525	6.44
(A4033-4063)(6+7)-XII-8	121	295	525	6.44
(A4035-4065)1	167	408	726	4.65
(A4035-4065)2	183	447	795	4.25
(A4035-4065)3	121	295	525	6.44
(A4035-4065)(4+5)-I-1	121	295	525	6.44
(A4035-4065)(4+5)-I-2	121	295	525	6.44
(A4035-4065)(4+5)-I-3	121	295	525	6.44
(A4035-4065)(4+5)-I-4	121	295	525	6.44
(A4035-4065)(4+5)-I-5	121	295	525	6.44
(A4035-4065)(4+5)-I-6	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4035-4065)(4+5)-I-7	121	295	525	6.44
(A4035-4065)(4+5)-I-8	121	295	525	6.44
(A4035-4065)(4+5)-II-1	121	295	525	6.44
(A4035-4065)(4+5)-II-2	121	295	525	6.44
(A4035-4065)(4+5)-II-3	121	295	525	6.44
(A4035-4065)(4+5)-II-4	121	295	525	6.44
(A4035-4065)(4+5)-II-5	121	295	525	6.44
(A4035-4065)(4+5)-II-6	121	295	525	6.44
(A4035-4065)(4+5)-II-7	121	295	525	6.44
(A4035-4065)(4+5)-II-8	121	295	525	6.44
(A4035-4065)(4+5)-III-1	121	295	525	6.44
(A4035-4065)(4+5)-III-2	121	295	525	6.44
(A4035-4065)(4+5)-III-3	121	295	525	6.44
(A4035-4065)(4+5)-III-4	121	295	525	6.44
(A4035-4065)(4+5)-III-5	121	295	525	6.44
(A4035-4065)(4+5)-III-6	121	295	525	6.44
(A4035-4065)(4+5)-III-7	121	295	525	6.44
(A4035-4065)(4+5)-III-8	121	295	525	6.44
(A4035-4065)(4+5)-IV-1	121	295	525	6.44
(A4035-4065)(4+5)-IV-2	121	295	525	6.44
(A4035-4065)(4+5)-IV-3	121	295	525	6.44
(A4035-4065)(4+5)-IV-4	121	295	525	6.44
(A4035-4065)(4+5)-IV-5	121	295	525	6.44
(A4035-4065)(4+5)-IV-6	121	295	525	6.44
(A4035-4065)(4+5)-IV-7	121	295	525	6.44
(A4035-4065)(4+5)-IV-8	121	295	525	6.44
(A4035-4065)(4+5)-V-1	121	295	525	6.44
(A4035-4065)(4+5)-V-2	121	295	525	6.44
(A4035-4065)(4+5)-V-3	121	295	525	6.44
(A4035-4065)(4+5)-V-4	121	295	525	6.44
(A4035-4065)(4+5)-V-5	121	295	525	6.44
(A4035-4065)(4+5)-V-6	121	295	525	6.44
(A4035-4065)(4+5)-V-7	121	295	525	6.44
(A4035-4065)(4+5)-V-8	121	295	525	6.44
(A4035-4065)(4+5)-VI-1	121	295	525	6.44
(A4035-4065)(4+5)-VI-2	121	295	525	6.44
(A4035-4065)(4+5)-VI-3	121	295	525	6.44
(A4035-4065)(4+5)-VI-4	121	295	525	6.44
(A4035-4065)(4+5)-VI-5	121	295	525	6.44
(A4035-4065)(4+5)-VI-6	121	295	525	6.44
(A4035-4065)(4+5)-VI-7	121	295	525	6.44
(A4035-4065)(4+5)-VI-8	121	295	525	6.44
(A4035-4065)(4+5)-VII-1	121	295	525	6.44
(A4035-4065)(4+5)-VII-2	121	295	525	6.44
(A4035-4065)(4+5)-VII-3	121	295	525	6.44
(A4035-4065)(4+5)-VII-4	121	295	525	6.44
(A4035-4065)(4+5)-VII-5	121	295	525	6.44
(A4035-4065)(4+5)-VII-6	121	295	525	6.44
(A4035-4065)(4+5)-VII-7	121	295	525	6.44
(A4035-4065)(4+5)-VII-8	121	295	525	6.44
(A4035-4065)(4+5)-VIII-1	121	295	525	6.44
(A4035-4065)(4+5)-VIII-2	121	295	525	6.44
(A4035-4065)(4+5)-VIII-3	121	295	525	6.44
(A4035-4065)(4+5)-VIII-4	121	295	525	6.44
(A4035-4065)(4+5)-VIII-5	121	295	525	6.44
(A4035-4065)(4+5)-VIII-6	121	295	525	6.44
(A4035-4065)(4+5)-VIII-7	121	295	525	6.44
(A4035-4065)(4+5)-VIII-8	121	295	525	6.44
(A4035-4065)(4+5)-IX-1	121	295	525	6.44
(A4035-4065)(4+5)-IX-2	121	295	525	6.44
(A4035-4065)(4+5)-IX-3	121	295	525	6.44
(A4035-4065)(4+5)-IX-4	121	295	525	6.44
(A4035-4065)(4+5)-IX-5	121	295	525	6.44
(A4035-4065)(4+5)-IX-6	121	295	525	6.44
(A4035-4065)(4+5)-IX-7	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4035-4065)(4+5)-IX-8	121	295	525	6.44
(A4035-4065)(4+5)-X-1	121	295	525	6.44
(A4035-4065)(4+5)-X-2	121	295	525	6.44
(A4035-4065)(4+5)-X-3	121	295	525	6.44
(A4035-4065)(4+5)-X-4	121	295	525	6.44
(A4035-4065)(4+5)-X-5	121	295	525	6.44
(A4035-4065)(4+5)-X-6	121	295	525	6.44
(A4035-4065)(4+5)-X-7	121	295	525	6.44
(A4035-4065)(4+5)-X-8	121	295	525	6.44
(A4035-4065)(4+5)-XI-1	121	295	525	6.44
(A4035-4065)(4+5)-XI-2	121	295	525	6.44
(A4035-4065)(4+5)-XI-3	121	295	525	6.44
(A4035-4065)(4+5)-XI-4	121	295	525	6.44
(A4035-4065)(4+5)-XI-5	121	295	525	6.44
(A4035-4065)(4+5)-XI-6	121	295	525	6.44
(A4035-4065)(4+5)-XI-7	121	295	525	6.44
(A4035-4065)(4+5)-XI-8	121	295	525	6.44
(A4035-4065)(4+5)-XII-1	121	295	525	6.44
(A4035-4065)(4+5)-XII-2	121	295	525	6.44
(A4035-4065)(4+5)-XII-3	121	295	525	6.44
(A4035-4065)(4+5)-XII-4	121	295	525	6.44
(A4035-4065)(4+5)-XII-5	121	295	525	6.44
(A4035-4065)(4+5)-XII-6	121	295	525	6.44
(A4035-4065)(4+5)-XII-7	121	295	525	6.44
(A4035-4065)(4+5)-XII-8	121	295	525	6.44
(A4035-4065)(6+7)-I-1	121	295	525	6.44
(A4035-4065)(6+7)-I-2	121	295	525	6.44
(A4035-4065)(6+7)-I-3	121	295	525	6.44
(A4035-4065)(6+7)-I-4	121	295	525	6.44
(A4035-4065)(6+7)-I-5	121	295	525	6.44
(A4035-4065)(6+7)-I-6	121	295	525	6.44
(A4035-4065)(6+7)-I-7	121	295	525	6.44
(A4035-4065)(6+7)-I-8	121	295	525	6.44
(A4035-4065)(6+7)-II-1	121	295	525	6.44
(A4035-4065)(6+7)-II-2	121	295	525	6.44
(A4035-4065)(6+7)-II-3	121	295	525	6.44
(A4035-4065)(6+7)-II-4	121	295	525	6.44
(A4035-4065)(6+7)-II-5	121	295	525	6.44
(A4035-4065)(6+7)-II-6	121	295	525	6.44
(A4035-4065)(6+7)-II-7	121	295	525	6.44
(A4035-4065)(6+7)-II-8	121	295	525	6.44
(A4035-4065)(6+7)-III-1	121	295	525	6.44
(A4035-4065)(6+7)-III-2	121	295	525	6.44
(A4035-4065)(6+7)-III-3	121	295	525	6.44
(A4035-4065)(6+7)-III-4	121	295	525	6.44
(A4035-4065)(6+7)-III-5	121	295	525	6.44
(A4035-4065)(6+7)-III-6	121	295	525	6.44
(A4035-4065)(6+7)-III-7	121	295	525	6.44
(A4035-4065)(6+7)-III-8	121	295	525	6.44
(A4035-4065)(6+7)-IV-1	121	295	525	6.44
(A4035-4065)(6+7)-IV-2	121	295	525	6.44
(A4035-4065)(6+7)-IV-3	121	295	525	6.44
(A4035-4065)(6+7)-IV-4	121	295	525	6.44
(A4035-4065)(6+7)-IV-5	121	295	525	6.44
(A4035-4065)(6+7)-IV-6	121	295	525	6.44
(A4035-4065)(6+7)-IV-7	121	295	525	6.44
(A4035-4065)(6+7)-IV-8	121	295	525	6.44
(A4035-4065)(6+7)-V-1	121	295	525	6.44
(A4035-4065)(6+7)-V-2	121	295	525	6.44
(A4035-4065)(6+7)-V-3	121	295	525	6.44
(A4035-4065)(6+7)-V-4	121	295	525	6.44
(A4035-4065)(6+7)-V-5	121	295	525	6.44
(A4035-4065)(6+7)-V-6	121	295	525	6.44
(A4035-4065)(6+7)-V-7	121	295	525	6.44
(A4035-4065)(6+7)-V-8	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4035-4065)(6+7)-VI-1	121	295	525	6.44
(A4035-4065)(6+7)-VI-2	121	295	525	6.44
(A4035-4065)(6+7)-VI-3	121	295	525	6.44
(A4035-4065)(6+7)-VI-4	121	295	525	6.44
(A4035-4065)(6+7)-VI-5	121	295	525	6.44
(A4035-4065)(6+7)-VI-6	121	295	525	6.44
(A4035-4065)(6+7)-VI-7	121	295	525	6.44
(A4035-4065)(6+7)-VI-8	121	295	525	6.44
(A4035-4065)(6+7)-VII-1	121	295	525	6.44
(A4035-4065)(6+7)-VII-2	121	295	525	6.44
(A4035-4065)(6+7)-VII-3	121	295	525	6.44
(A4035-4065)(6+7)-VII-4	121	295	525	6.44
(A4035-4065)(6+7)-VII-5	121	295	525	6.44
(A4035-4065)(6+7)-VII-6	121	295	525	6.44
(A4035-4065)(6+7)-VII-7	121	295	525	6.44
(A4035-4065)(6+7)-VII-8	121	295	525	6.44
(A4035-4065)(6+7)-VIII-1	121	295	525	6.44
(A4035-4065)(6+7)-VIII-2	121	295	525	6.44
(A4035-4065)(6+7)-VIII-3	121	295	525	6.44
(A4035-4065)(6+7)-VIII-4	121	295	525	6.44
(A4035-4065)(6+7)-VIII-5	121	295	525	6.44
(A4035-4065)(6+7)-VIII-6	121	295	525	6.44
(A4035-4065)(6+7)-VIII-7	121	295	525	6.44
(A4035-4065)(6+7)-VIII-8	121	295	525	6.44
(A4035-4065)(6+7)-IX-1	121	295	525	6.44
(A4035-4065)(6+7)-IX-2	121	295	525	6.44
(A4035-4065)(6+7)-IX-3	121	295	525	6.44
(A4035-4065)(6+7)-IX-4	121	295	525	6.44
(A4035-4065)(6+7)-IX-5	121	295	525	6.44
(A4035-4065)(6+7)-IX-6	121	295	525	6.44
(A4035-4065)(6+7)-IX-7	121	295	525	6.44
(A4035-4065)(6+7)-IX-8	121	295	525	6.44
(A4035-4065)(6+7)-X-1	121	295	525	6.44
(A4035-4065)(6+7)-X-2	121	295	525	6.44
(A4035-4065)(6+7)-X-3	121	295	525	6.44
(A4035-4065)(6+7)-X-4	121	295	525	6.44
(A4035-4065)(6+7)-X-5	121	295	525	6.44
(A4035-4065)(6+7)-X-6	121	295	525	6.44
(A4035-4065)(6+7)-X-7	121	295	525	6.44
(A4035-4065)(6+7)-X-8	121	295	525	6.44
(A4035-4065)(6+7)-XI-1	121	295	525	6.44
(A4035-4065)(6+7)-XI-2	121	295	525	6.44
(A4035-4065)(6+7)-XI-3	121	295	525	6.44
(A4035-4065)(6+7)-XI-4	121	295	525	6.44
(A4035-4065)(6+7)-XI-5	121	295	525	6.44
(A4035-4065)(6+7)-XI-6	121	295	525	6.44
(A4035-4065)(6+7)-XI-7	121	295	525	6.44
(A4035-4065)(6+7)-XI-8	121	295	525	6.44
(A4035-4065)(6+7)-XII-1	121	295	525	6.44
(A4035-4065)(6+7)-XII-2	121	295	525	6.44
(A4035-4065)(6+7)-XII-3	121	295	525	6.44
(A4035-4065)(6+7)-XII-4	121	295	525	6.44
(A4035-4065)(6+7)-XII-5	121	295	525	6.44
(A4035-4065)(6+7)-XII-6	121	295	525	6.44
(A4035-4065)(6+7)-XII-7	121	295	525	6.44
(A4035-4065)(6+7)-XII-8	121	295	525	6.44
(A4035-4065)1	167	408	726	4.65
(A4035-4065)2	183	447	795	4.25
(A4035-4065)3	121	295	525	6.44
(A4035-4065)(4+5)-I-1	121	295	525	6.44
(A4035-4065)(4+5)-I-2	121	295	525	6.44
(A4035-4065)(4+5)-I-3	121	295	525	6.44
(A4035-4065)(4+5)-I-4	121	295	525	6.44
(A4035-4065)(4+5)-I-5	121	295	525	6.44
(A4035-4065)(4+5)-I-6	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4035-4065)(4+5)-I-7	121	295	525	6.44
(A4035-4065)(4+5)-I-8	121	295	525	6.44
(A4035-4065)(4+5)-II-1	121	295	525	6.44
(A4035-4065)(4+5)-II-2	121	295	525	6.44
(A4035-4065)(4+5)-II-3	121	295	525	6.44
(A4035-4065)(4+5)-II-4	121	295	525	6.44
(A4035-4065)(4+5)-II-5	121	295	525	6.44
(A4035-4065)(4+5)-II-6	121	295	525	6.44
(A4035-4065)(4+5)-II-7	121	295	525	6.44
(A4035-4065)(4+5)-II-8	121	295	525	6.44
(A4035-4065)(4+5)-III-1	121	295	525	6.44
(A4035-4065)(4+5)-III-2	121	295	525	6.44
(A4035-4065)(4+5)-III-3	121	295	525	6.44
(A4035-4065)(4+5)-III-4	121	295	525	6.44
(A4035-4065)(4+5)-III-5	121	295	525	6.44
(A4035-4065)(4+5)-III-6	121	295	525	6.44
(A4035-4065)(4+5)-III-7	121	295	525	6.44
(A4035-4065)(4+5)-III-8	121	295	525	6.44
(A4035-4065)(4+5)-IV-1	121	295	525	6.44
(A4035-4065)(4+5)-IV-2	121	295	525	6.44
(A4035-4065)(4+5)-IV-3	121	295	525	6.44
(A4035-4065)(4+5)-IV-4	121	295	525	6.44
(A4035-4065)(4+5)-IV-5	121	295	525	6.44
(A4035-4065)(4+5)-IV-6	121	295	525	6.44
(A4035-4065)(4+5)-IV-7	121	295	525	6.44
(A4035-4065)(4+5)-IV-8	121	295	525	6.44
(A4035-4065)(4+5)-V-1	121	295	525	6.44
(A4035-4065)(4+5)-V-2	121	295	525	6.44
(A4035-4065)(4+5)-V-3	121	295	525	6.44
(A4035-4065)(4+5)-V-4	121	295	525	6.44
(A4035-4065)(4+5)-V-5	121	295	525	6.44
(A4035-4065)(4+5)-V-6	121	295	525	6.44
(A4035-4065)(4+5)-V-7	121	295	525	6.44
(A4035-4065)(4+5)-V-8	121	295	525	6.44
(A4035-4065)(4+5)-VI-1	121	295	525	6.44
(A4035-4065)(4+5)-VI-2	121	295	525	6.44
(A4035-4065)(4+5)-VI-3	121	295	525	6.44
(A4035-4065)(4+5)-VI-4	121	295	525	6.44
(A4035-4065)(4+5)-VI-5	121	295	525	6.44
(A4035-4065)(4+5)-VI-6	121	295	525	6.44
(A4035-4065)(4+5)-VI-7	121	295	525	6.44
(A4035-4065)(4+5)-VI-8	121	295	525	6.44
(A4035-4065)(4+5)-VII-1	121	295	525	6.44
(A4035-4065)(4+5)-VII-2	121	295	525	6.44
(A4035-4065)(4+5)-VII-3	121	295	525	6.44
(A4035-4065)(4+5)-VII-4	121	295	525	6.44
(A4035-4065)(4+5)-VII-5	121	295	525	6.44
(A4035-4065)(4+5)-VII-6	121	295	525	6.44
(A4035-4065)(4+5)-VII-7	121	295	525	6.44
(A4035-4065)(4+5)-VII-8	121	295	525	6.44
(A4035-4065)(4+5)-VIII-1	121	295	525	6.44
(A4035-4065)(4+5)-VIII-2	121	295	525	6.44
(A4035-4065)(4+5)-VIII-3	121	295	525	6.44
(A4035-4065)(4+5)-VIII-4	121	295	525	6.44
(A4035-4065)(4+5)-VIII-5	121	295	525	6.44
(A4035-4065)(4+5)-VIII-6	121	295	525	6.44
(A4035-4065)(4+5)-VIII-7	121	295	525	6.44
(A4035-4065)(4+5)-VIII-8	121	295	525	6.44
(A4035-4065)(4+5)-IX-1	121	295	525	6.44
(A4035-4065)(4+5)-IX-2	121	295	525	6.44
(A4035-4065)(4+5)-IX-3	121	295	525	6.44
(A4035-4065)(4+5)-IX-4	121	295	525	6.44
(A4035-4065)(4+5)-IX-5	121	295	525	6.44
(A4035-4065)(4+5)-IX-6	121	295	525	6.44
(A4035-4065)(4+5)-IX-7	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4035-4065)(4+5)-IX-8	121	295	525	6.44
(A4035-4065)(4+5)-X-1	121	295	525	6.44
(A4035-4065)(4+5)-X-2	121	295	525	6.44
(A4035-4065)(4+5)-X-3	121	295	525	6.44
(A4035-4065)(4+5)-X-4	121	295	525	6.44
(A4035-4065)(4+5)-X-5	121	295	525	6.44
(A4035-4065)(4+5)-X-6	121	295	525	6.44
(A4035-4065)(4+5)-X-7	121	295	525	6.44
(A4035-4065)(4+5)-X-8	121	295	525	6.44
(A4035-4065)(4+5)-XI-1	121	295	525	6.44
(A4035-4065)(4+5)-XI-2	121	295	525	6.44
(A4035-4065)(4+5)-XI-3	121	295	525	6.44
(A4035-4065)(4+5)-XI-4	121	295	525	6.44
(A4035-4065)(4+5)-XI-5	121	295	525	6.44
(A4035-4065)(4+5)-XI-6	121	295	525	6.44
(A4035-4065)(4+5)-XI-7	121	295	525	6.44
(A4035-4065)(4+5)-XI-8	121	295	525	6.44
(A4035-4065)(4+5)-XII-1	121	295	525	6.44
(A4035-4065)(4+5)-XII-2	121	295	525	6.44
(A4035-4065)(4+5)-XII-3	121	295	525	6.44
(A4035-4065)(4+5)-XII-4	121	295	525	6.44
(A4035-4065)(4+5)-XII-5	121	295	525	6.44
(A4035-4065)(4+5)-XII-6	121	295	525	6.44
(A4035-4065)(4+5)-XII-7	121	295	525	6.44
(A4035-4065)(4+5)-XII-8	121	295	525	6.44
(A4035-4065)(6+7)-I-1	121	295	525	6.44
(A4035-4065)(6+7)-I-2	121	295	525	6.44
(A4035-4065)(6+7)-I-3	121	295	525	6.44
(A4035-4065)(6+7)-I-4	121	295	525	6.44
(A4035-4065)(6+7)-I-5	121	295	525	6.44
(A4035-4065)(6+7)-I-6	121	295	525	6.44
(A4035-4065)(6+7)-I-7	121	295	525	6.44
(A4035-4065)(6+7)-I-8	121	295	525	6.44
(A4035-4065)(6+7)-II-1	121	295	525	6.44
(A4035-4065)(6+7)-II-2	121	295	525	6.44
(A4035-4065)(6+7)-II-3	121	295	525	6.44
(A4035-4065)(6+7)-II-4	121	295	525	6.44
(A4035-4065)(6+7)-II-5	121	295	525	6.44
(A4035-4065)(6+7)-II-6	121	295	525	6.44
(A4035-4065)(6+7)-II-7	121	295	525	6.44
(A4035-4065)(6+7)-II-8	121	295	525	6.44
(A4035-4065)(6+7)-III-1	121	295	525	6.44
(A4035-4065)(6+7)-III-2	121	295	525	6.44
(A4035-4065)(6+7)-III-3	121	295	525	6.44
(A4035-4065)(6+7)-III-4	121	295	525	6.44
(A4035-4065)(6+7)-III-5	121	295	525	6.44
(A4035-4065)(6+7)-III-6	121	295	525	6.44
(A4035-4065)(6+7)-III-7	121	295	525	6.44
(A4035-4065)(6+7)-III-8	121	295	525	6.44
(A4035-4065)(6+7)-IV-1	121	295	525	6.44
(A4035-4065)(6+7)-IV-2	121	295	525	6.44
(A4035-4065)(6+7)-IV-3	121	295	525	6.44
(A4035-4065)(6+7)-IV-4	121	295	525	6.44
(A4035-4065)(6+7)-IV-5	121	295	525	6.44
(A4035-4065)(6+7)-IV-6	121	295	525	6.44
(A4035-4065)(6+7)-IV-7	121	295	525	6.44
(A4035-4065)(6+7)-IV-8	121	295	525	6.44
(A4035-4065)(6+7)-V-1	121	295	525	6.44
(A4035-4065)(6+7)-V-2	121	295	525	6.44
(A4035-4065)(6+7)-V-3	121	295	525	6.44
(A4035-4065)(6+7)-V-4	121	295	525	6.44
(A4035-4065)(6+7)-V-5	121	295	525	6.44
(A4035-4065)(6+7)-V-6	121	295	525	6.44
(A4035-4065)(6+7)-V-7	121	295	525	6.44
(A4035-4065)(6+7)-V-8	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4035-4065)(6+7)-VI-1	121	295	525	6.44
(A4035-4065)(6+7)-VI-2	121	295	525	6.44
(A4035-4065)(6+7)-VI-3	121	295	525	6.44
(A4035-4065)(6+7)-VI-4	121	295	525	6.44
(A4035-4065)(6+7)-VI-5	121	295	525	6.44
(A4035-4065)(6+7)-VI-6	121	295	525	6.44
(A4035-4065)(6+7)-VI-7	121	295	525	6.44
(A4035-4065)(6+7)-VI-8	121	295	525	6.44
(A4035-4065)(6+7)-VII-1	121	295	525	6.44
(A4035-4065)(6+7)-VII-2	121	295	525	6.44
(A4035-4065)(6+7)-VII-3	121	295	525	6.44
(A4035-4065)(6+7)-VII-4	121	295	525	6.44
(A4035-4065)(6+7)-VII-5	121	295	525	6.44
(A4035-4065)(6+7)-VII-6	121	295	525	6.44
(A4035-4065)(6+7)-VII-7	121	295	525	6.44
(A4035-4065)(6+7)-VII-8	121	295	525	6.44
(A4035-4065)(6+7)-VIII-1	121	295	525	6.44
(A4035-4065)(6+7)-VIII-2	121	295	525	6.44
(A4035-4065)(6+7)-VIII-3	121	295	525	6.44
(A4035-4065)(6+7)-VIII-4	121	295	525	6.44
(A4035-4065)(6+7)-VIII-5	121	295	525	6.44
(A4035-4065)(6+7)-VIII-6	121	295	525	6.44
(A4035-4065)(6+7)-VIII-7	121	295	525	6.44
(A4035-4065)(6+7)-VIII-8	121	295	525	6.44
(A4035-4065)(6+7)-IX-1	121	295	525	6.44
(A4035-4065)(6+7)-IX-2	121	295	525	6.44
(A4035-4065)(6+7)-IX-3	121	295	525	6.44
(A4035-4065)(6+7)-IX-4	121	295	525	6.44
(A4035-4065)(6+7)-IX-5	121	295	525	6.44
(A4035-4065)(6+7)-IX-6	121	295	525	6.44
(A4035-4065)(6+7)-IX-7	121	295	525	6.44
(A4035-4065)(6+7)-IX-8	121	295	525	6.44
(A4035-4065)(6+7)-X-1	121	295	525	6.44
(A4035-4065)(6+7)-X-2	121	295	525	6.44
(A4035-4065)(6+7)-X-3	121	295	525	6.44
(A4035-4065)(6+7)-X-4	121	295	525	6.44
(A4035-4065)(6+7)-X-5	121	295	525	6.44
(A4035-4065)(6+7)-X-6	121	295	525	6.44
(A4035-4065)(6+7)-X-7	121	295	525	6.44
(A4035-4065)(6+7)-X-8	121	295	525	6.44
(A4035-4065)(6+7)-XI-1	121	295	525	6.44
(A4035-4065)(6+7)-XI-2	121	295	525	6.44
(A4035-4065)(6+7)-XI-3	121	295	525	6.44
(A4035-4065)(6+7)-XI-4	121	295	525	6.44
(A4035-4065)(6+7)-XI-5	121	295	525	6.44
(A4035-4065)(6+7)-XI-6	121	295	525	6.44
(A4035-4065)(6+7)-XI-7	121	295	525	6.44
(A4035-4065)(6+7)-XI-8	121	295	525	6.44
(A4035-4065)(6+7)-XII-1	121	295	525	6.44
(A4035-4065)(6+7)-XII-2	121	295	525	6.44
(A4035-4065)(6+7)-XII-3	121	295	525	6.44
(A4035-4065)(6+7)-XII-4	121	295	525	6.44
(A4035-4065)(6+7)-XII-5	121	295	525	6.44
(A4035-4065)(6+7)-XII-6	121	295	525	6.44
(A4035-4065)(6+7)-XII-7	121	295	525	6.44
(A4035-4065)(6+7)-XII-8	121	295	525	6.44
(A4034-4064)1	167	409	728	4.65
(A4034-4064)2	183	447	796	4.25
(A4034-4064)3	121	296	526	6.43
(A4034-4064)(4+5)-I-1	121	296	526	6.43
(A4034-4064)(4+5)-I-2	121	296	526	6.43
(A4034-4064)(4+5)-I-3	121	296	526	6.43
(A4034-4064)(4+5)-I-4	121	296	526	6.43
(A4034-4064)(4+5)-I-5	121	296	526	6.43
(A4034-4064)(4+5)-I-6	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4034-4064)(4+5)-I-7	121	296	526	6.43
(A4034-4064)(4+5)-I-8	121	296	526	6.43
(A4034-4064)(4+5)-II-1	121	296	526	6.43
(A4034-4064)(4+5)-II-2	121	296	526	6.43
(A4034-4064)(4+5)-II-3	121	296	526	6.43
(A4034-4064)(4+5)-II-4	121	296	526	6.43
(A4034-4064)(4+5)-II-5	121	296	526	6.43
(A4034-4064)(4+5)-II-6	121	296	526	6.43
(A4034-4064)(4+5)-II-7	121	296	526	6.43
(A4034-4064)(4+5)-II-8	121	296	526	6.43
(A4034-4064)(4+5)-III-1	121	296	526	6.43
(A4034-4064)(4+5)-III-2	121	296	526	6.43
(A4034-4064)(4+5)-III-3	121	296	526	6.43
(A4034-4064)(4+5)-III-4	121	296	526	6.43
(A4034-4064)(4+5)-III-5	121	296	526	6.43
(A4034-4064)(4+5)-III-6	121	296	526	6.43
(A4034-4064)(4+5)-III-7	121	296	526	6.43
(A4034-4064)(4+5)-III-8	121	296	526	6.43
(A4034-4064)(4+5)-IV-1	121	296	526	6.43
(A4034-4064)(4+5)-IV-2	121	296	526	6.43
(A4034-4064)(4+5)-IV-3	121	296	526	6.43
(A4034-4064)(4+5)-IV-4	121	296	526	6.43
(A4034-4064)(4+5)-IV-5	121	296	526	6.43
(A4034-4064)(4+5)-IV-6	121	296	526	6.43
(A4034-4064)(4+5)-IV-7	121	296	526	6.43
(A4034-4064)(4+5)-IV-8	121	296	526	6.43
(A4034-4064)(4+5)-V-1	121	296	526	6.43
(A4034-4064)(4+5)-V-2	121	296	526	6.43
(A4034-4064)(4+5)-V-3	121	296	526	6.43
(A4034-4064)(4+5)-V-4	121	296	526	6.43
(A4034-4064)(4+5)-V-5	121	296	526	6.43
(A4034-4064)(4+5)-V-6	121	296	526	6.43
(A4034-4064)(4+5)-V-7	121	296	526	6.43
(A4034-4064)(4+5)-V-8	121	296	526	6.43
(A4034-4064)(4+5)-VI-1	121	296	526	6.43
(A4034-4064)(4+5)-VI-2	121	296	526	6.43
(A4034-4064)(4+5)-VI-3	121	296	526	6.43
(A4034-4064)(4+5)-VI-4	121	296	526	6.43
(A4034-4064)(4+5)-VI-5	121	296	526	6.43
(A4034-4064)(4+5)-VI-6	121	296	526	6.43
(A4034-4064)(4+5)-VI-7	121	296	526	6.43
(A4034-4064)(4+5)-VI-8	121	296	526	6.43
(A4034-4064)(4+5)-VII-1	121	296	526	6.43
(A4034-4064)(4+5)-VII-2	121	296	526	6.43
(A4034-4064)(4+5)-VII-3	121	296	526	6.43
(A4034-4064)(4+5)-VII-4	121	296	526	6.43
(A4034-4064)(4+5)-VII-5	121	296	526	6.43
(A4034-4064)(4+5)-VII-6	121	296	526	6.43
(A4034-4064)(4+5)-VII-7	121	296	526	6.43
(A4034-4064)(4+5)-VII-8	121	296	526	6.43
(A4034-4064)(4+5)-VIII-1	121	296	526	6.43
(A4034-4064)(4+5)-VIII-2	121	296	526	6.43
(A4034-4064)(4+5)-VIII-3	121	296	526	6.43
(A4034-4064)(4+5)-VIII-4	121	296	526	6.43
(A4034-4064)(4+5)-VIII-5	121	296	526	6.43
(A4034-4064)(4+5)-VIII-6	121	296	526	6.43
(A4034-4064)(4+5)-VIII-7	121	296	526	6.43
(A4034-4064)(4+5)-VIII-8	121	296	526	6.43
(A4034-4064)(4+5)-IX-1	121	296	526	6.43
(A4034-4064)(4+5)-IX-2	121	296	526	6.43
(A4034-4064)(4+5)-IX-3	121	296	526	6.43
(A4034-4064)(4+5)-IX-4	121	296	526	6.43
(A4034-4064)(4+5)-IX-5	121	296	526	6.43
(A4034-4064)(4+5)-IX-6	121	296	526	6.43
(A4034-4064)(4+5)-IX-7	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4034-4064)(4+5)-IX-8	121	296	526	6.43
(A4034-4064)(4+5)-X-1	121	296	526	6.43
(A4034-4064)(4+5)-X-2	121	296	526	6.43
(A4034-4064)(4+5)-X-3	121	296	526	6.43
(A4034-4064)(4+5)-X-4	121	296	526	6.43
(A4034-4064)(4+5)-X-5	121	296	526	6.43
(A4034-4064)(4+5)-X-6	121	296	526	6.43
(A4034-4064)(4+5)-X-7	121	296	526	6.43
(A4034-4064)(4+5)-X-8	121	296	526	6.43
(A4034-4064)(4+5)-XI-1	121	296	526	6.43
(A4034-4064)(4+5)-XI-2	121	296	526	6.43
(A4034-4064)(4+5)-XI-3	121	296	526	6.43
(A4034-4064)(4+5)-XI-4	121	296	526	6.43
(A4034-4064)(4+5)-XI-5	121	296	526	6.43
(A4034-4064)(4+5)-XI-6	121	296	526	6.43
(A4034-4064)(4+5)-XI-7	121	296	526	6.43
(A4034-4064)(4+5)-XI-8	121	296	526	6.43
(A4034-4064)(4+5)-XII-1	121	296	526	6.43
(A4034-4064)(4+5)-XII-2	121	296	526	6.43
(A4034-4064)(4+5)-XII-3	121	296	526	6.43
(A4034-4064)(4+5)-XII-4	121	296	526	6.43
(A4034-4064)(4+5)-XII-5	121	296	526	6.43
(A4034-4064)(4+5)-XII-6	121	296	526	6.43
(A4034-4064)(4+5)-XII-7	121	296	526	6.43
(A4034-4064)(4+5)-XII-8	121	296	526	6.43
(A4034-4064)(6+7)-I-1	121	296	526	6.43
(A4034-4064)(6+7)-I-2	121	296	526	6.43
(A4034-4064)(6+7)-I-3	121	296	526	6.43
(A4034-4064)(6+7)-I-4	121	296	526	6.43
(A4034-4064)(6+7)-I-5	121	296	526	6.43
(A4034-4064)(6+7)-I-6	121	296	526	6.43
(A4034-4064)(6+7)-I-7	121	296	526	6.43
(A4034-4064)(6+7)-I-8	121	296	526	6.43
(A4034-4064)(6+7)-II-1	121	296	526	6.43
(A4034-4064)(6+7)-II-2	121	296	526	6.43
(A4034-4064)(6+7)-II-3	121	296	526	6.43
(A4034-4064)(6+7)-II-4	121	296	526	6.43
(A4034-4064)(6+7)-II-5	121	296	526	6.43
(A4034-4064)(6+7)-II-6	121	296	526	6.43
(A4034-4064)(6+7)-II-7	121	296	526	6.43
(A4034-4064)(6+7)-II-8	121	296	526	6.43
(A4034-4064)(6+7)-III-1	121	296	526	6.43
(A4034-4064)(6+7)-III-2	121	296	526	6.43
(A4034-4064)(6+7)-III-3	121	296	526	6.43
(A4034-4064)(6+7)-III-4	121	296	526	6.43
(A4034-4064)(6+7)-III-5	121	296	526	6.43
(A4034-4064)(6+7)-III-6	121	296	526	6.43
(A4034-4064)(6+7)-III-7	121	296	526	6.43
(A4034-4064)(6+7)-III-8	121	296	526	6.43
(A4034-4064)(6+7)-IV-1	121	296	526	6.43
(A4034-4064)(6+7)-IV-2	121	296	526	6.43
(A4034-4064)(6+7)-IV-3	121	296	526	6.43
(A4034-4064)(6+7)-IV-4	121	296	526	6.43
(A4034-4064)(6+7)-IV-5	121	296	526	6.43
(A4034-4064)(6+7)-IV-6	121	296	526	6.43
(A4034-4064)(6+7)-IV-7	121	296	526	6.43
(A4034-4064)(6+7)-IV-8	121	296	526	6.43
(A4034-4064)(6+7)-V-1	121	296	526	6.43
(A4034-4064)(6+7)-V-2	121	296	526	6.43
(A4034-4064)(6+7)-V-3	121	296	526	6.43
(A4034-4064)(6+7)-V-4	121	296	526	6.43
(A4034-4064)(6+7)-V-5	121	296	526	6.43
(A4034-4064)(6+7)-V-6	121	296	526	6.43
(A4034-4064)(6+7)-V-7	121	296	526	6.43
(A4034-4064)(6+7)-V-8	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4034-4064)(6+7)-VI-1	121	296	526	6.43
(A4034-4064)(6+7)-VI-2	121	296	526	6.43
(A4034-4064)(6+7)-VI-3	121	296	526	6.43
(A4034-4064)(6+7)-VI-4	121	296	526	6.43
(A4034-4064)(6+7)-VI-5	121	296	526	6.43
(A4034-4064)(6+7)-VI-6	121	296	526	6.43
(A4034-4064)(6+7)-VI-7	121	296	526	6.43
(A4034-4064)(6+7)-VI-8	121	296	526	6.43
(A4034-4064)(6+7)-VII-1	121	296	526	6.43
(A4034-4064)(6+7)-VII-2	121	296	526	6.43
(A4034-4064)(6+7)-VII-3	121	296	526	6.43
(A4034-4064)(6+7)-VII-4	121	296	526	6.43
(A4034-4064)(6+7)-VII-5	121	296	526	6.43
(A4034-4064)(6+7)-VII-6	121	296	526	6.43
(A4034-4064)(6+7)-VII-7	121	296	526	6.43
(A4034-4064)(6+7)-VII-8	121	296	526	6.43
(A4034-4064)(6+7)-VIII-1	121	296	526	6.43
(A4034-4064)(6+7)-VIII-2	121	296	526	6.43
(A4034-4064)(6+7)-VIII-3	121	296	526	6.43
(A4034-4064)(6+7)-VIII-4	121	296	526	6.43
(A4034-4064)(6+7)-VIII-5	121	296	526	6.43
(A4034-4064)(6+7)-VIII-6	121	296	526	6.43
(A4034-4064)(6+7)-VIII-7	121	296	526	6.43
(A4034-4064)(6+7)-VIII-8	121	296	526	6.43
(A4034-4064)(6+7)-IX-1	121	296	526	6.43
(A4034-4064)(6+7)-IX-2	121	296	526	6.43
(A4034-4064)(6+7)-IX-3	121	296	526	6.43
(A4034-4064)(6+7)-IX-4	121	296	526	6.43
(A4034-4064)(6+7)-IX-5	121	296	526	6.43
(A4034-4064)(6+7)-IX-6	121	296	526	6.43
(A4034-4064)(6+7)-IX-7	121	296	526	6.43
(A4034-4064)(6+7)-IX-8	121	296	526	6.43
(A4034-4064)(6+7)-X-1	121	296	526	6.43
(A4034-4064)(6+7)-X-2	121	296	526	6.43
(A4034-4064)(6+7)-X-3	121	296	526	6.43
(A4034-4064)(6+7)-X-4	121	296	526	6.43
(A4034-4064)(6+7)-X-5	121	296	526	6.43
(A4034-4064)(6+7)-X-6	121	296	526	6.43
(A4034-4064)(6+7)-X-7	121	296	526	6.43
(A4034-4064)(6+7)-X-8	121	296	526	6.43
(A4034-4064)(6+7)-XI-1	121	296	526	6.43
(A4034-4064)(6+7)-XI-2	121	296	526	6.43
(A4034-4064)(6+7)-XI-3	121	296	526	6.43
(A4034-4064)(6+7)-XI-4	121	296	526	6.43
(A4034-4064)(6+7)-XI-5	121	296	526	6.43
(A4034-4064)(6+7)-XI-6	121	296	526	6.43
(A4034-4064)(6+7)-XI-7	121	296	526	6.43
(A4034-4064)(6+7)-XI-8	121	296	526	6.43
(A4034-4064)(6+7)-XII-1	121	296	526	6.43
(A4034-4064)(6+7)-XII-2	121	296	526	6.43
(A4034-4064)(6+7)-XII-3	121	296	526	6.43
(A4034-4064)(6+7)-XII-4	121	296	526	6.43
(A4034-4064)(6+7)-XII-5	121	296	526	6.43
(A4034-4064)(6+7)-XII-6	121	296	526	6.43
(A4034-4064)(6+7)-XII-7	121	296	526	6.43
(A4034-4064)(6+7)-XII-8	121	296	526	6.43
(A4034-4064)1	167	409	728	4.65
(A4034-4064)2	183	447	796	4.25
(A4034-4064)3	121	296	526	6.43
(A4034-4064)(4+5)-I-1	121	296	526	6.43
(A4034-4064)(4+5)-I-2	121	296	526	6.43
(A4034-4064)(4+5)-I-3	121	296	526	6.43
(A4034-4064)(4+5)-I-4	121	296	526	6.43
(A4034-4064)(4+5)-I-5	121	296	526	6.43
(A4034-4064)(4+5)-I-6	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4034-4064)(4+5)-I-7	121	296	526	6.43
(A4034-4064)(4+5)-I-8	121	296	526	6.43
(A4034-4064)(4+5)-II-1	121	296	526	6.43
(A4034-4064)(4+5)-II-2	121	296	526	6.43
(A4034-4064)(4+5)-II-3	121	296	526	6.43
(A4034-4064)(4+5)-II-4	121	296	526	6.43
(A4034-4064)(4+5)-II-5	121	296	526	6.43
(A4034-4064)(4+5)-II-6	121	296	526	6.43
(A4034-4064)(4+5)-II-7	121	296	526	6.43
(A4034-4064)(4+5)-II-8	121	296	526	6.43
(A4034-4064)(4+5)-III-1	121	296	526	6.43
(A4034-4064)(4+5)-III-2	121	296	526	6.43
(A4034-4064)(4+5)-III-3	121	296	526	6.43
(A4034-4064)(4+5)-III-4	121	296	526	6.43
(A4034-4064)(4+5)-III-5	121	296	526	6.43
(A4034-4064)(4+5)-III-6	121	296	526	6.43
(A4034-4064)(4+5)-III-7	121	296	526	6.43
(A4034-4064)(4+5)-III-8	121	296	526	6.43
(A4034-4064)(4+5)-IV-1	121	296	526	6.43
(A4034-4064)(4+5)-IV-2	121	296	526	6.43
(A4034-4064)(4+5)-IV-3	121	296	526	6.43
(A4034-4064)(4+5)-IV-4	121	296	526	6.43
(A4034-4064)(4+5)-IV-5	121	296	526	6.43
(A4034-4064)(4+5)-IV-6	121	296	526	6.43
(A4034-4064)(4+5)-IV-7	121	296	526	6.43
(A4034-4064)(4+5)-IV-8	121	296	526	6.43
(A4034-4064)(4+5)-V-1	121	296	526	6.43
(A4034-4064)(4+5)-V-2	121	296	526	6.43
(A4034-4064)(4+5)-V-3	121	296	526	6.43
(A4034-4064)(4+5)-V-4	121	296	526	6.43
(A4034-4064)(4+5)-V-5	121	296	526	6.43
(A4034-4064)(4+5)-V-6	121	296	526	6.43
(A4034-4064)(4+5)-V-7	121	296	526	6.43
(A4034-4064)(4+5)-V-8	121	296	526	6.43
(A4034-4064)(4+5)-VI-1	121	296	526	6.43
(A4034-4064)(4+5)-VI-2	121	296	526	6.43
(A4034-4064)(4+5)-VI-3	121	296	526	6.43
(A4034-4064)(4+5)-VI-4	121	296	526	6.43
(A4034-4064)(4+5)-VI-5	121	296	526	6.43
(A4034-4064)(4+5)-VI-6	121	296	526	6.43
(A4034-4064)(4+5)-VI-7	121	296	526	6.43
(A4034-4064)(4+5)-VI-8	121	296	526	6.43
(A4034-4064)(4+5)-VII-1	121	296	526	6.43
(A4034-4064)(4+5)-VII-2	121	296	526	6.43
(A4034-4064)(4+5)-VII-3	121	296	526	6.43
(A4034-4064)(4+5)-VII-4	121	296	526	6.43
(A4034-4064)(4+5)-VII-5	121	296	526	6.43
(A4034-4064)(4+5)-VII-6	121	296	526	6.43
(A4034-4064)(4+5)-VII-7	121	296	526	6.43
(A4034-4064)(4+5)-VII-8	121	296	526	6.43
(A4034-4064)(4+5)-VIII-1	121	296	526	6.43
(A4034-4064)(4+5)-VIII-2	121	296	526	6.43
(A4034-4064)(4+5)-VIII-3	121	296	526	6.43
(A4034-4064)(4+5)-VIII-4	121	296	526	6.43
(A4034-4064)(4+5)-VIII-5	121	296	526	6.43
(A4034-4064)(4+5)-VIII-6	121	296	526	6.43
(A4034-4064)(4+5)-VIII-7	121	296	526	6.43
(A4034-4064)(4+5)-VIII-8	121	296	526	6.43
(A4034-4064)(4+5)-IX-1	121	296	526	6.43
(A4034-4064)(4+5)-IX-2	121	296	526	6.43
(A4034-4064)(4+5)-IX-3	121	296	526	6.43
(A4034-4064)(4+5)-IX-4	121	296	526	6.43
(A4034-4064)(4+5)-IX-5	121	296	526	6.43
(A4034-4064)(4+5)-IX-6	121	296	526	6.43
(A4034-4064)(4+5)-IX-7	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4034-4064)(4+5)-IX-8	121	296	526	6.43
(A4034-4064)(4+5)-X-1	121	296	526	6.43
(A4034-4064)(4+5)-X-2	121	296	526	6.43
(A4034-4064)(4+5)-X-3	121	296	526	6.43
(A4034-4064)(4+5)-X-4	121	296	526	6.43
(A4034-4064)(4+5)-X-5	121	296	526	6.43
(A4034-4064)(4+5)-X-6	121	296	526	6.43
(A4034-4064)(4+5)-X-7	121	296	526	6.43
(A4034-4064)(4+5)-X-8	121	296	526	6.43
(A4034-4064)(4+5)-XI-1	121	296	526	6.43
(A4034-4064)(4+5)-XI-2	121	296	526	6.43
(A4034-4064)(4+5)-XI-3	121	296	526	6.43
(A4034-4064)(4+5)-XI-4	121	296	526	6.43
(A4034-4064)(4+5)-XI-5	121	296	526	6.43
(A4034-4064)(4+5)-XI-6	121	296	526	6.43
(A4034-4064)(4+5)-XI-7	121	296	526	6.43
(A4034-4064)(4+5)-XI-8	121	296	526	6.43
(A4034-4064)(4+5)-XII-1	121	296	526	6.43
(A4034-4064)(4+5)-XII-2	121	296	526	6.43
(A4034-4064)(4+5)-XII-3	121	296	526	6.43
(A4034-4064)(4+5)-XII-4	121	296	526	6.43
(A4034-4064)(4+5)-XII-5	121	296	526	6.43
(A4034-4064)(4+5)-XII-6	121	296	526	6.43
(A4034-4064)(4+5)-XII-7	121	296	526	6.43
(A4034-4064)(4+5)-XII-8	121	296	526	6.43
(A4034-4064)(6+7)-I-1	121	296	526	6.43
(A4034-4064)(6+7)-I-2	121	296	526	6.43
(A4034-4064)(6+7)-I-3	121	296	526	6.43
(A4034-4064)(6+7)-I-4	121	296	526	6.43
(A4034-4064)(6+7)-I-5	121	296	526	6.43
(A4034-4064)(6+7)-I-6	121	296	526	6.43
(A4034-4064)(6+7)-I-7	121	296	526	6.43
(A4034-4064)(6+7)-I-8	121	296	526	6.43
(A4034-4064)(6+7)-II-1	121	296	526	6.43
(A4034-4064)(6+7)-II-2	121	296	526	6.43
(A4034-4064)(6+7)-II-3	121	296	526	6.43
(A4034-4064)(6+7)-II-4	121	296	526	6.43
(A4034-4064)(6+7)-II-5	121	296	526	6.43
(A4034-4064)(6+7)-II-6	121	296	526	6.43
(A4034-4064)(6+7)-II-7	121	296	526	6.43
(A4034-4064)(6+7)-II-8	121	296	526	6.43
(A4034-4064)(6+7)-III-1	121	296	526	6.43
(A4034-4064)(6+7)-III-2	121	296	526	6.43
(A4034-4064)(6+7)-III-3	121	296	526	6.43
(A4034-4064)(6+7)-III-4	121	296	526	6.43
(A4034-4064)(6+7)-III-5	121	296	526	6.43
(A4034-4064)(6+7)-III-6	121	296	526	6.43
(A4034-4064)(6+7)-III-7	121	296	526	6.43
(A4034-4064)(6+7)-III-8	121	296	526	6.43
(A4034-4064)(6+7)-IV-1	121	296	526	6.43
(A4034-4064)(6+7)-IV-2	121	296	526	6.43
(A4034-4064)(6+7)-IV-3	121	296	526	6.43
(A4034-4064)(6+7)-IV-4	121	296	526	6.43
(A4034-4064)(6+7)-IV-5	121	296	526	6.43
(A4034-4064)(6+7)-IV-6	121	296	526	6.43
(A4034-4064)(6+7)-IV-7	121	296	526	6.43
(A4034-4064)(6+7)-IV-8	121	296	526	6.43
(A4034-4064)(6+7)-V-1	121	296	526	6.43
(A4034-4064)(6+7)-V-2	121	296	526	6.43
(A4034-4064)(6+7)-V-3	121	296	526	6.43
(A4034-4064)(6+7)-V-4	121	296	526	6.43
(A4034-4064)(6+7)-V-5	121	296	526	6.43
(A4034-4064)(6+7)-V-6	121	296	526	6.43
(A4034-4064)(6+7)-V-7	121	296	526	6.43
(A4034-4064)(6+7)-V-8	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4034-4064)(6+7)-VI-1	121	296	526	6.43
(A4034-4064)(6+7)-VI-2	121	296	526	6.43
(A4034-4064)(6+7)-VI-3	121	296	526	6.43
(A4034-4064)(6+7)-VI-4	121	296	526	6.43
(A4034-4064)(6+7)-VI-5	121	296	526	6.43
(A4034-4064)(6+7)-VI-6	121	296	526	6.43
(A4034-4064)(6+7)-VI-7	121	296	526	6.43
(A4034-4064)(6+7)-VI-8	121	296	526	6.43
(A4034-4064)(6+7)-VII-1	121	296	526	6.43
(A4034-4064)(6+7)-VII-2	121	296	526	6.43
(A4034-4064)(6+7)-VII-3	121	296	526	6.43
(A4034-4064)(6+7)-VII-4	121	296	526	6.43
(A4034-4064)(6+7)-VII-5	121	296	526	6.43
(A4034-4064)(6+7)-VII-6	121	296	526	6.43
(A4034-4064)(6+7)-VII-7	121	296	526	6.43
(A4034-4064)(6+7)-VII-8	121	296	526	6.43
(A4034-4064)(6+7)-VIII-1	121	296	526	6.43
(A4034-4064)(6+7)-VIII-2	121	296	526	6.43
(A4034-4064)(6+7)-VIII-3	121	296	526	6.43
(A4034-4064)(6+7)-VIII-4	121	296	526	6.43
(A4034-4064)(6+7)-VIII-5	121	296	526	6.43
(A4034-4064)(6+7)-VIII-6	121	296	526	6.43
(A4034-4064)(6+7)-VIII-7	121	296	526	6.43
(A4034-4064)(6+7)-VIII-8	121	296	526	6.43
(A4034-4064)(6+7)-IX-1	121	296	526	6.43
(A4034-4064)(6+7)-IX-2	121	296	526	6.43
(A4034-4064)(6+7)-IX-3	121	296	526	6.43
(A4034-4064)(6+7)-IX-4	121	296	526	6.43
(A4034-4064)(6+7)-IX-5	121	296	526	6.43
(A4034-4064)(6+7)-IX-6	121	296	526	6.43
(A4034-4064)(6+7)-IX-7	121	296	526	6.43
(A4034-4064)(6+7)-IX-8	121	296	526	6.43
(A4034-4064)(6+7)-X-1	121	296	526	6.43
(A4034-4064)(6+7)-X-2	121	296	526	6.43
(A4034-4064)(6+7)-X-3	121	296	526	6.43
(A4034-4064)(6+7)-X-4	121	296	526	6.43
(A4034-4064)(6+7)-X-5	121	296	526	6.43
(A4034-4064)(6+7)-X-6	121	296	526	6.43
(A4034-4064)(6+7)-X-7	121	296	526	6.43
(A4034-4064)(6+7)-X-8	121	296	526	6.43
(A4034-4064)(6+7)-XI-1	121	296	526	6.43
(A4034-4064)(6+7)-XI-2	121	296	526	6.43
(A4034-4064)(6+7)-XI-3	121	296	526	6.43
(A4034-4064)(6+7)-XI-4	121	296	526	6.43
(A4034-4064)(6+7)-XI-5	121	296	526	6.43
(A4034-4064)(6+7)-XI-6	121	296	526	6.43
(A4034-4064)(6+7)-XI-7	121	296	526	6.43
(A4034-4064)(6+7)-XI-8	121	296	526	6.43
(A4034-4064)(6+7)-XII-1	121	296	526	6.43
(A4034-4064)(6+7)-XII-2	121	296	526	6.43
(A4034-4064)(6+7)-XII-3	121	296	526	6.43
(A4034-4064)(6+7)-XII-4	121	296	526	6.43
(A4034-4064)(6+7)-XII-5	121	296	526	6.43
(A4034-4064)(6+7)-XII-6	121	296	526	6.43
(A4034-4064)(6+7)-XII-7	121	296	526	6.43
(A4034-4064)(6+7)-XII-8	121	296	526	6.43
(A4062-4032)1	164	402	716	4.72
(A4062-4032)2	180	441	784	4.31
(A4062-4032)3	119	290	517	6.54
(A4062-4032)(4+5)-I-1	119	290	517	6.54
(A4062-4032)(4+5)-I-2	119	290	517	6.54
(A4062-4032)(4+5)-I-3	119	290	517	6.54
(A4062-4032)(4+5)-I-4	119	290	517	6.54
(A4062-4032)(4+5)-I-5	119	290	517	6.54
(A4062-4032)(4+5)-I-6	119	290	517	6.54

Cond	σ	τ	σid	SF
(A4062-4032)(4+5)-I-7	119	290	517	6.54
(A4062-4032)(4+5)-I-8	119	290	517	6.54
(A4062-4032)(4+5)-II-1	119	290	517	6.54
(A4062-4032)(4+5)-II-2	119	290	517	6.54
(A4062-4032)(4+5)-II-3	119	290	517	6.54
(A4062-4032)(4+5)-II-4	119	290	517	6.54
(A4062-4032)(4+5)-II-5	119	290	517	6.54
(A4062-4032)(4+5)-II-6	119	290	517	6.54
(A4062-4032)(4+5)-II-7	119	290	517	6.54
(A4062-4032)(4+5)-II-8	119	290	517	6.54
(A4062-4032)(4+5)-III-1	119	290	517	6.54
(A4062-4032)(4+5)-III-2	119	290	517	6.54
(A4062-4032)(4+5)-III-3	119	290	517	6.54
(A4062-4032)(4+5)-III-4	119	290	517	6.54
(A4062-4032)(4+5)-III-5	119	290	517	6.54
(A4062-4032)(4+5)-III-6	119	290	517	6.54
(A4062-4032)(4+5)-III-7	119	290	517	6.54
(A4062-4032)(4+5)-III-8	119	290	517	6.54
(A4062-4032)(4+5)-IV-1	119	290	517	6.54
(A4062-4032)(4+5)-IV-2	119	290	517	6.54
(A4062-4032)(4+5)-IV-3	119	290	517	6.54
(A4062-4032)(4+5)-IV-4	119	290	517	6.54
(A4062-4032)(4+5)-IV-5	119	290	517	6.54
(A4062-4032)(4+5)-IV-6	119	290	517	6.54
(A4062-4032)(4+5)-IV-7	119	290	517	6.54
(A4062-4032)(4+5)-IV-8	119	290	517	6.54
(A4062-4032)(4+5)-V-1	119	290	517	6.54
(A4062-4032)(4+5)-V-2	119	290	517	6.54
(A4062-4032)(4+5)-V-3	119	290	517	6.54
(A4062-4032)(4+5)-V-4	119	290	517	6.54
(A4062-4032)(4+5)-V-5	119	290	517	6.54
(A4062-4032)(4+5)-V-6	119	290	517	6.54
(A4062-4032)(4+5)-V-7	119	290	517	6.54
(A4062-4032)(4+5)-V-8	119	290	517	6.54
(A4062-4032)(4+5)-VI-1	119	290	517	6.54
(A4062-4032)(4+5)-VI-2	119	290	517	6.54
(A4062-4032)(4+5)-VI-3	119	290	517	6.54
(A4062-4032)(4+5)-VI-4	119	290	517	6.54
(A4062-4032)(4+5)-VI-5	119	290	517	6.54
(A4062-4032)(4+5)-VI-6	119	290	517	6.54
(A4062-4032)(4+5)-VI-7	119	290	517	6.54
(A4062-4032)(4+5)-VI-8	119	290	517	6.54
(A4062-4032)(4+5)-VII-1	119	290	517	6.54
(A4062-4032)(4+5)-VII-2	119	290	517	6.54
(A4062-4032)(4+5)-VII-3	119	290	517	6.54
(A4062-4032)(4+5)-VII-4	119	290	517	6.54
(A4062-4032)(4+5)-VII-5	119	290	517	6.54
(A4062-4032)(4+5)-VII-6	119	290	517	6.54
(A4062-4032)(4+5)-VII-7	119	290	517	6.54
(A4062-4032)(4+5)-VII-8	119	290	517	6.54
(A4062-4032)(4+5)-VIII-1	119	290	517	6.54
(A4062-4032)(4+5)-VIII-2	119	290	517	6.54
(A4062-4032)(4+5)-VIII-3	119	290	517	6.54
(A4062-4032)(4+5)-VIII-4	119	290	517	6.54
(A4062-4032)(4+5)-VIII-5	119	290	517	6.54
(A4062-4032)(4+5)-VIII-6	119	290	517	6.54
(A4062-4032)(4+5)-VIII-7	119	290	517	6.54
(A4062-4032)(4+5)-VIII-8	119	290	517	6.54
(A4062-4032)(4+5)-IX-1	119	290	517	6.54
(A4062-4032)(4+5)-IX-2	119	290	517	6.54
(A4062-4032)(4+5)-IX-3	119	290	517	6.54
(A4062-4032)(4+5)-IX-4	119	290	517	6.54
(A4062-4032)(4+5)-IX-5	119	290	517	6.54
(A4062-4032)(4+5)-IX-6	119	290	517	6.54
(A4062-4032)(4+5)-IX-7	119	290	517	6.54

Cond	σ	τ	σid	SF
(A4062-4032)(4+5)-IX-8	119	290	517	6.54
(A4062-4032)(4+5)-X-1	119	290	517	6.54
(A4062-4032)(4+5)-X-2	119	290	517	6.54
(A4062-4032)(4+5)-X-3	119	290	517	6.54
(A4062-4032)(4+5)-X-4	119	290	517	6.54
(A4062-4032)(4+5)-X-5	119	290	517	6.54
(A4062-4032)(4+5)-X-6	119	290	517	6.54
(A4062-4032)(4+5)-X-7	119	290	517	6.54
(A4062-4032)(4+5)-X-8	119	290	517	6.54
(A4062-4032)(4+5)-XI-1	119	290	517	6.54
(A4062-4032)(4+5)-XI-2	119	290	517	6.54
(A4062-4032)(4+5)-XI-3	119	290	517	6.54
(A4062-4032)(4+5)-XI-4	119	290	517	6.54
(A4062-4032)(4+5)-XI-5	119	290	517	6.54
(A4062-4032)(4+5)-XI-6	119	290	517	6.54
(A4062-4032)(4+5)-XI-7	119	290	517	6.54
(A4062-4032)(4+5)-XI-8	119	290	517	6.54
(A4062-4032)(4+5)-XII-1	119	290	517	6.54
(A4062-4032)(4+5)-XII-2	119	290	517	6.54
(A4062-4032)(4+5)-XII-3	119	290	517	6.54
(A4062-4032)(4+5)-XII-4	119	290	517	6.54
(A4062-4032)(4+5)-XII-5	119	290	517	6.54
(A4062-4032)(4+5)-XII-6	119	290	517	6.54
(A4062-4032)(4+5)-XII-7	119	290	517	6.54
(A4062-4032)(4+5)-XII-8	119	290	517	6.54
(A4062-4032)(6+7)-I-1	119	290	517	6.54
(A4062-4032)(6+7)-I-2	119	290	517	6.54
(A4062-4032)(6+7)-I-3	119	290	517	6.54
(A4062-4032)(6+7)-I-4	119	290	517	6.54
(A4062-4032)(6+7)-I-5	119	290	517	6.54
(A4062-4032)(6+7)-I-6	119	290	517	6.54
(A4062-4032)(6+7)-I-7	119	290	517	6.54
(A4062-4032)(6+7)-I-8	119	290	517	6.54
(A4062-4032)(6+7)-II-1	119	290	517	6.54
(A4062-4032)(6+7)-II-2	119	290	517	6.54
(A4062-4032)(6+7)-II-3	119	290	517	6.54
(A4062-4032)(6+7)-II-4	119	290	517	6.54
(A4062-4032)(6+7)-II-5	119	290	517	6.54
(A4062-4032)(6+7)-II-6	119	290	517	6.54
(A4062-4032)(6+7)-II-7	119	290	517	6.54
(A4062-4032)(6+7)-II-8	119	290	517	6.54
(A4062-4032)(6+7)-III-1	119	290	517	6.54
(A4062-4032)(6+7)-III-2	119	290	517	6.54
(A4062-4032)(6+7)-III-3	119	290	517	6.54
(A4062-4032)(6+7)-III-4	119	290	517	6.54
(A4062-4032)(6+7)-III-5	119	290	517	6.54
(A4062-4032)(6+7)-III-6	119	290	517	6.54
(A4062-4032)(6+7)-III-7	119	290	517	6.54
(A4062-4032)(6+7)-III-8	119	290	517	6.54
(A4062-4032)(6+7)-IV-1	119	290	517	6.54
(A4062-4032)(6+7)-IV-2	119	290	517	6.54
(A4062-4032)(6+7)-IV-3	119	290	517	6.54
(A4062-4032)(6+7)-IV-4	119	290	517	6.54
(A4062-4032)(6+7)-IV-5	119	290	517	6.54
(A4062-4032)(6+7)-IV-6	119	290	517	6.54
(A4062-4032)(6+7)-IV-7	119	290	517	6.54
(A4062-4032)(6+7)-IV-8	119	290	517	6.54
(A4062-4032)(6+7)-V-1	119	290	517	6.54
(A4062-4032)(6+7)-V-2	119	290	517	6.54
(A4062-4032)(6+7)-V-3	119	290	517	6.54
(A4062-4032)(6+7)-V-4	119	290	517	6.54
(A4062-4032)(6+7)-V-5	119	290	517	6.54
(A4062-4032)(6+7)-V-6	119	290	517	6.54
(A4062-4032)(6+7)-V-7	119	290	517	6.54
(A4062-4032)(6+7)-V-8	119	290	517	6.54

Cond	σ	τ	σid	SF
(A4062-4032)(6+7)-VI-1	119	290	517	6.54
(A4062-4032)(6+7)-VI-2	119	290	517	6.54
(A4062-4032)(6+7)-VI-3	119	290	517	6.54
(A4062-4032)(6+7)-VI-4	119	290	517	6.54
(A4062-4032)(6+7)-VI-5	119	290	517	6.54
(A4062-4032)(6+7)-VI-6	119	290	517	6.54
(A4062-4032)(6+7)-VI-7	119	290	517	6.54
(A4062-4032)(6+7)-VI-8	119	290	517	6.54
(A4062-4032)(6+7)-VII-1	119	290	517	6.54
(A4062-4032)(6+7)-VII-2	119	290	517	6.54
(A4062-4032)(6+7)-VII-3	119	290	517	6.54
(A4062-4032)(6+7)-VII-4	119	290	517	6.54
(A4062-4032)(6+7)-VII-5	119	290	517	6.54
(A4062-4032)(6+7)-VII-6	119	290	517	6.54
(A4062-4032)(6+7)-VII-7	119	290	517	6.54
(A4062-4032)(6+7)-VII-8	119	290	517	6.54
(A4062-4032)(6+7)-VIII-1	119	290	517	6.54
(A4062-4032)(6+7)-VIII-2	119	290	517	6.54
(A4062-4032)(6+7)-VIII-3	119	290	517	6.54
(A4062-4032)(6+7)-VIII-4	119	290	517	6.54
(A4062-4032)(6+7)-VIII-5	119	290	517	6.54
(A4062-4032)(6+7)-VIII-6	119	290	517	6.54
(A4062-4032)(6+7)-VIII-7	119	290	517	6.54
(A4062-4032)(6+7)-VIII-8	119	290	517	6.54
(A4062-4032)(6+7)-IX-1	119	290	517	6.54
(A4062-4032)(6+7)-IX-2	119	290	517	6.54
(A4062-4032)(6+7)-IX-3	119	290	517	6.54
(A4062-4032)(6+7)-IX-4	119	290	517	6.54
(A4062-4032)(6+7)-IX-5	119	290	517	6.54
(A4062-4032)(6+7)-IX-6	119	290	517	6.54
(A4062-4032)(6+7)-IX-7	119	290	517	6.54
(A4062-4032)(6+7)-IX-8	119	290	517	6.54
(A4062-4032)(6+7)-X-1	119	290	517	6.54
(A4062-4032)(6+7)-X-2	119	290	517	6.54
(A4062-4032)(6+7)-X-3	119	290	517	6.54
(A4062-4032)(6+7)-X-4	119	290	517	6.54
(A4062-4032)(6+7)-X-5	119	290	517	6.54
(A4062-4032)(6+7)-X-6	119	290	517	6.54
(A4062-4032)(6+7)-X-7	119	290	517	6.54
(A4062-4032)(6+7)-X-8	119	290	517	6.54
(A4062-4032)(6+7)-XI-1	119	290	517	6.54
(A4062-4032)(6+7)-XI-2	119	290	517	6.54
(A4062-4032)(6+7)-XI-3	119	290	517	6.54
(A4062-4032)(6+7)-XI-4	119	290	517	6.54
(A4062-4032)(6+7)-XI-5	119	290	517	6.54
(A4062-4032)(6+7)-XI-6	119	290	517	6.54
(A4062-4032)(6+7)-XI-7	119	290	517	6.54
(A4062-4032)(6+7)-XI-8	119	290	517	6.54
(A4062-4032)(6+7)-XII-1	119	290	517	6.54
(A4062-4032)(6+7)-XII-2	119	290	517	6.54
(A4062-4032)(6+7)-XII-3	119	290	517	6.54
(A4062-4032)(6+7)-XII-4	119	290	517	6.54
(A4062-4032)(6+7)-XII-5	119	290	517	6.54
(A4062-4032)(6+7)-XII-6	119	290	517	6.54
(A4062-4032)(6+7)-XII-7	119	290	517	6.54
(A4062-4032)(6+7)-XII-8	119	290	517	6.54
(A4062-4032)1	167	408	726	4.65
(A4062-4032)2	183	447	795	4.25
(A4062-4032)3	121	295	525	6.44
(A4062-4032)(4+5)-I-1	121	295	525	6.44
(A4062-4032)(4+5)-I-2	121	295	525	6.44
(A4062-4032)(4+5)-I-3	121	295	525	6.44
(A4062-4032)(4+5)-I-4	121	295	525	6.44
(A4062-4032)(4+5)-I-5	121	295	525	6.44
(A4062-4032)(4+5)-I-6	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4062-4032)(4+5)-I-7	121	295	525	6.44
(A4062-4032)(4+5)-I-8	121	295	525	6.44
(A4062-4032)(4+5)-II-1	121	295	525	6.44
(A4062-4032)(4+5)-II-2	121	295	525	6.44
(A4062-4032)(4+5)-II-3	121	295	525	6.44
(A4062-4032)(4+5)-II-4	121	295	525	6.44
(A4062-4032)(4+5)-II-5	121	295	525	6.44
(A4062-4032)(4+5)-II-6	121	295	525	6.44
(A4062-4032)(4+5)-II-7	121	295	525	6.44
(A4062-4032)(4+5)-II-8	121	295	525	6.44
(A4062-4032)(4+5)-III-1	121	295	525	6.44
(A4062-4032)(4+5)-III-2	121	295	525	6.44
(A4062-4032)(4+5)-III-3	121	295	525	6.44
(A4062-4032)(4+5)-III-4	121	295	525	6.44
(A4062-4032)(4+5)-III-5	121	295	525	6.44
(A4062-4032)(4+5)-III-6	121	295	525	6.44
(A4062-4032)(4+5)-III-7	121	295	525	6.44
(A4062-4032)(4+5)-III-8	121	295	525	6.44
(A4062-4032)(4+5)-IV-1	121	295	525	6.44
(A4062-4032)(4+5)-IV-2	121	295	525	6.44
(A4062-4032)(4+5)-IV-3	121	295	525	6.44
(A4062-4032)(4+5)-IV-4	121	295	525	6.44
(A4062-4032)(4+5)-IV-5	121	295	525	6.44
(A4062-4032)(4+5)-IV-6	121	295	525	6.44
(A4062-4032)(4+5)-IV-7	121	295	525	6.44
(A4062-4032)(4+5)-IV-8	121	295	525	6.44
(A4062-4032)(4+5)-V-1	121	295	525	6.44
(A4062-4032)(4+5)-V-2	121	295	525	6.44
(A4062-4032)(4+5)-V-3	121	295	525	6.44
(A4062-4032)(4+5)-V-4	121	295	525	6.44
(A4062-4032)(4+5)-V-5	121	295	525	6.44
(A4062-4032)(4+5)-V-6	121	295	525	6.44
(A4062-4032)(4+5)-V-7	121	295	525	6.44
(A4062-4032)(4+5)-V-8	121	295	525	6.44
(A4062-4032)(4+5)-VI-1	121	295	525	6.44
(A4062-4032)(4+5)-VI-2	121	295	525	6.44
(A4062-4032)(4+5)-VI-3	121	295	525	6.44
(A4062-4032)(4+5)-VI-4	121	295	525	6.44
(A4062-4032)(4+5)-VI-5	121	295	525	6.44
(A4062-4032)(4+5)-VI-6	121	295	525	6.44
(A4062-4032)(4+5)-VI-7	121	295	525	6.44
(A4062-4032)(4+5)-VI-8	121	295	525	6.44
(A4062-4032)(4+5)-VII-1	121	295	525	6.44
(A4062-4032)(4+5)-VII-2	121	295	525	6.44
(A4062-4032)(4+5)-VII-3	121	295	525	6.44
(A4062-4032)(4+5)-VII-4	121	295	525	6.44
(A4062-4032)(4+5)-VII-5	121	295	525	6.44
(A4062-4032)(4+5)-VII-6	121	295	525	6.44
(A4062-4032)(4+5)-VII-7	121	295	525	6.44
(A4062-4032)(4+5)-VII-8	121	295	525	6.44
(A4062-4032)(4+5)-VIII-1	121	295	525	6.44
(A4062-4032)(4+5)-VIII-2	121	295	525	6.44
(A4062-4032)(4+5)-VIII-3	121	295	525	6.44
(A4062-4032)(4+5)-VIII-4	121	295	525	6.44
(A4062-4032)(4+5)-VIII-5	121	295	525	6.44
(A4062-4032)(4+5)-VIII-6	121	295	525	6.44
(A4062-4032)(4+5)-VIII-7	121	295	525	6.44
(A4062-4032)(4+5)-VIII-8	121	295	525	6.44
(A4062-4032)(4+5)-IX-1	121	295	525	6.44
(A4062-4032)(4+5)-IX-2	121	295	525	6.44
(A4062-4032)(4+5)-IX-3	121	295	525	6.44
(A4062-4032)(4+5)-IX-4	121	295	525	6.44
(A4062-4032)(4+5)-IX-5	121	295	525	6.44
(A4062-4032)(4+5)-IX-6	121	295	525	6.44
(A4062-4032)(4+5)-IX-7	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4062-4032)(4+5)-IX-8	121	295	525	6.44
(A4062-4032)(4+5)-X-1	121	295	525	6.44
(A4062-4032)(4+5)-X-2	121	295	525	6.44
(A4062-4032)(4+5)-X-3	121	295	525	6.44
(A4062-4032)(4+5)-X-4	121	295	525	6.44
(A4062-4032)(4+5)-X-5	121	295	525	6.44
(A4062-4032)(4+5)-X-6	121	295	525	6.44
(A4062-4032)(4+5)-X-7	121	295	525	6.44
(A4062-4032)(4+5)-X-8	121	295	525	6.44
(A4062-4032)(4+5)-XI-1	121	295	525	6.44
(A4062-4032)(4+5)-XI-2	121	295	525	6.44
(A4062-4032)(4+5)-XI-3	121	295	525	6.44
(A4062-4032)(4+5)-XI-4	121	295	525	6.44
(A4062-4032)(4+5)-XI-5	121	295	525	6.44
(A4062-4032)(4+5)-XI-6	121	295	525	6.44
(A4062-4032)(4+5)-XI-7	121	295	525	6.44
(A4062-4032)(4+5)-XI-8	121	295	525	6.44
(A4062-4032)(4+5)-XII-1	121	295	525	6.44
(A4062-4032)(4+5)-XII-2	121	295	525	6.44
(A4062-4032)(4+5)-XII-3	121	295	525	6.44
(A4062-4032)(4+5)-XII-4	121	295	525	6.44
(A4062-4032)(4+5)-XII-5	121	295	525	6.44
(A4062-4032)(4+5)-XII-6	121	295	525	6.44
(A4062-4032)(4+5)-XII-7	121	295	525	6.44
(A4062-4032)(4+5)-XII-8	121	295	525	6.44
(A4062-4032)(6+7)-I-1	121	295	525	6.44
(A4062-4032)(6+7)-I-2	121	295	525	6.44
(A4062-4032)(6+7)-I-3	121	295	525	6.44
(A4062-4032)(6+7)-I-4	121	295	525	6.44
(A4062-4032)(6+7)-I-5	121	295	525	6.44
(A4062-4032)(6+7)-I-6	121	295	525	6.44
(A4062-4032)(6+7)-I-7	121	295	525	6.44
(A4062-4032)(6+7)-I-8	121	295	525	6.44
(A4062-4032)(6+7)-II-1	121	295	525	6.44
(A4062-4032)(6+7)-II-2	121	295	525	6.44
(A4062-4032)(6+7)-II-3	121	295	525	6.44
(A4062-4032)(6+7)-II-4	121	295	525	6.44
(A4062-4032)(6+7)-II-5	121	295	525	6.44
(A4062-4032)(6+7)-II-6	121	295	525	6.44
(A4062-4032)(6+7)-II-7	121	295	525	6.44
(A4062-4032)(6+7)-II-8	121	295	525	6.44
(A4062-4032)(6+7)-III-1	121	295	525	6.44
(A4062-4032)(6+7)-III-2	121	295	525	6.44
(A4062-4032)(6+7)-III-3	121	295	525	6.44
(A4062-4032)(6+7)-III-4	121	295	525	6.44
(A4062-4032)(6+7)-III-5	121	295	525	6.44
(A4062-4032)(6+7)-III-6	121	295	525	6.44
(A4062-4032)(6+7)-III-7	121	295	525	6.44
(A4062-4032)(6+7)-III-8	121	295	525	6.44
(A4062-4032)(6+7)-IV-1	121	295	525	6.44
(A4062-4032)(6+7)-IV-2	121	295	525	6.44
(A4062-4032)(6+7)-IV-3	121	295	525	6.44
(A4062-4032)(6+7)-IV-4	121	295	525	6.44
(A4062-4032)(6+7)-IV-5	121	295	525	6.44
(A4062-4032)(6+7)-IV-6	121	295	525	6.44
(A4062-4032)(6+7)-IV-7	121	295	525	6.44
(A4062-4032)(6+7)-IV-8	121	295	525	6.44
(A4062-4032)(6+7)-V-1	121	295	525	6.44
(A4062-4032)(6+7)-V-2	121	295	525	6.44
(A4062-4032)(6+7)-V-3	121	295	525	6.44
(A4062-4032)(6+7)-V-4	121	295	525	6.44
(A4062-4032)(6+7)-V-5	121	295	525	6.44
(A4062-4032)(6+7)-V-6	121	295	525	6.44
(A4062-4032)(6+7)-V-7	121	295	525	6.44
(A4062-4032)(6+7)-V-8	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4062-4032)(6+7)-VI-1	121	295	525	6.44
(A4062-4032)(6+7)-VI-2	121	295	525	6.44
(A4062-4032)(6+7)-VI-3	121	295	525	6.44
(A4062-4032)(6+7)-VI-4	121	295	525	6.44
(A4062-4032)(6+7)-VI-5	121	295	525	6.44
(A4062-4032)(6+7)-VI-6	121	295	525	6.44
(A4062-4032)(6+7)-VI-7	121	295	525	6.44
(A4062-4032)(6+7)-VI-8	121	295	525	6.44
(A4062-4032)(6+7)-VII-1	121	295	525	6.44
(A4062-4032)(6+7)-VII-2	121	295	525	6.44
(A4062-4032)(6+7)-VII-3	121	295	525	6.44
(A4062-4032)(6+7)-VII-4	121	295	525	6.44
(A4062-4032)(6+7)-VII-5	121	295	525	6.44
(A4062-4032)(6+7)-VII-6	121	295	525	6.44
(A4062-4032)(6+7)-VII-7	121	295	525	6.44
(A4062-4032)(6+7)-VII-8	121	295	525	6.44
(A4062-4032)(6+7)-VIII-1	121	295	525	6.44
(A4062-4032)(6+7)-VIII-2	121	295	525	6.44
(A4062-4032)(6+7)-VIII-3	121	295	525	6.44
(A4062-4032)(6+7)-VIII-4	121	295	525	6.44
(A4062-4032)(6+7)-VIII-5	121	295	525	6.44
(A4062-4032)(6+7)-VIII-6	121	295	525	6.44
(A4062-4032)(6+7)-VIII-7	121	295	525	6.44
(A4062-4032)(6+7)-VIII-8	121	295	525	6.44
(A4062-4032)(6+7)-IX-1	121	295	525	6.44
(A4062-4032)(6+7)-IX-2	121	295	525	6.44
(A4062-4032)(6+7)-IX-3	121	295	525	6.44
(A4062-4032)(6+7)-IX-4	121	295	525	6.44
(A4062-4032)(6+7)-IX-5	121	295	525	6.44
(A4062-4032)(6+7)-IX-6	121	295	525	6.44
(A4062-4032)(6+7)-IX-7	121	295	525	6.44
(A4062-4032)(6+7)-IX-8	121	295	525	6.44
(A4062-4032)(6+7)-X-1	121	295	525	6.44
(A4062-4032)(6+7)-X-2	121	295	525	6.44
(A4062-4032)(6+7)-X-3	121	295	525	6.44
(A4062-4032)(6+7)-X-4	121	295	525	6.44
(A4062-4032)(6+7)-X-5	121	295	525	6.44
(A4062-4032)(6+7)-X-6	121	295	525	6.44
(A4062-4032)(6+7)-X-7	121	295	525	6.44
(A4062-4032)(6+7)-X-8	121	295	525	6.44
(A4062-4032)(6+7)-XI-1	121	295	525	6.44
(A4062-4032)(6+7)-XI-2	121	295	525	6.44
(A4062-4032)(6+7)-XI-3	121	295	525	6.44
(A4062-4032)(6+7)-XI-4	121	295	525	6.44
(A4062-4032)(6+7)-XI-5	121	295	525	6.44
(A4062-4032)(6+7)-XI-6	121	295	525	6.44
(A4062-4032)(6+7)-XI-7	121	295	525	6.44
(A4062-4032)(6+7)-XI-8	121	295	525	6.44
(A4062-4032)(6+7)-XII-1	121	295	525	6.44
(A4062-4032)(6+7)-XII-2	121	295	525	6.44
(A4062-4032)(6+7)-XII-3	121	295	525	6.44
(A4062-4032)(6+7)-XII-4	121	295	525	6.44
(A4062-4032)(6+7)-XII-5	121	295	525	6.44
(A4062-4032)(6+7)-XII-6	121	295	525	6.44
(A4062-4032)(6+7)-XII-7	121	295	525	6.44
(A4062-4032)(6+7)-XII-8	121	295	525	6.44
(A4028-4061)1	156	382	679	4.98
(A4028-4061)2	171	417	743	4.55
(A4028-4061)3	113	276	491	6.89
(A4028-4061)(4+5)-I-1	113	276	491	6.89
(A4028-4061)(4+5)-I-2	113	276	491	6.89
(A4028-4061)(4+5)-I-3	113	276	491	6.89
(A4028-4061)(4+5)-I-4	113	276	491	6.89
(A4028-4061)(4+5)-I-5	113	276	491	6.89
(A4028-4061)(4+5)-I-6	113	276	491	6.89

Cond	σ	τ	σid	SF
(A4028-4061)(4+5)-I-7	113	276	491	6.89
(A4028-4061)(4+5)-I-8	113	276	491	6.89
(A4028-4061)(4+5)-II-1	113	276	491	6.89
(A4028-4061)(4+5)-II-2	113	276	491	6.89
(A4028-4061)(4+5)-II-3	113	276	491	6.89
(A4028-4061)(4+5)-II-4	113	276	491	6.89
(A4028-4061)(4+5)-II-5	113	276	491	6.89
(A4028-4061)(4+5)-II-6	113	276	491	6.89
(A4028-4061)(4+5)-II-7	113	276	491	6.89
(A4028-4061)(4+5)-II-8	113	276	491	6.89
(A4028-4061)(4+5)-III-1	113	276	491	6.89
(A4028-4061)(4+5)-III-2	113	276	491	6.89
(A4028-4061)(4+5)-III-3	113	276	491	6.89
(A4028-4061)(4+5)-III-4	113	276	491	6.89
(A4028-4061)(4+5)-III-5	113	276	491	6.89
(A4028-4061)(4+5)-III-6	113	276	491	6.89
(A4028-4061)(4+5)-III-7	113	276	491	6.89
(A4028-4061)(4+5)-III-8	113	276	491	6.89
(A4028-4061)(4+5)-IV-1	113	276	491	6.89
(A4028-4061)(4+5)-IV-2	113	276	491	6.89
(A4028-4061)(4+5)-IV-3	113	276	491	6.89
(A4028-4061)(4+5)-IV-4	113	276	491	6.89
(A4028-4061)(4+5)-IV-5	113	276	491	6.89
(A4028-4061)(4+5)-IV-6	113	276	491	6.89
(A4028-4061)(4+5)-IV-7	113	276	491	6.89
(A4028-4061)(4+5)-IV-8	113	276	491	6.89
(A4028-4061)(4+5)-V-1	113	276	491	6.89
(A4028-4061)(4+5)-V-2	113	276	491	6.89
(A4028-4061)(4+5)-V-3	113	276	491	6.89
(A4028-4061)(4+5)-V-4	113	276	491	6.89
(A4028-4061)(4+5)-V-5	113	276	491	6.89
(A4028-4061)(4+5)-V-6	113	276	491	6.89
(A4028-4061)(4+5)-V-7	113	276	491	6.89
(A4028-4061)(4+5)-V-8	113	276	491	6.89
(A4028-4061)(4+5)-VI-1	113	276	491	6.89
(A4028-4061)(4+5)-VI-2	113	276	491	6.89
(A4028-4061)(4+5)-VI-3	113	276	491	6.89
(A4028-4061)(4+5)-VI-4	113	276	491	6.89
(A4028-4061)(4+5)-VI-5	113	276	491	6.89
(A4028-4061)(4+5)-VI-6	113	276	491	6.89
(A4028-4061)(4+5)-VI-7	113	276	491	6.89
(A4028-4061)(4+5)-VI-8	113	276	491	6.89
(A4028-4061)(4+5)-VII-1	113	276	491	6.89
(A4028-4061)(4+5)-VII-2	113	276	491	6.89
(A4028-4061)(4+5)-VII-3	113	276	491	6.89
(A4028-4061)(4+5)-VII-4	113	276	491	6.89
(A4028-4061)(4+5)-VII-5	113	276	491	6.89
(A4028-4061)(4+5)-VII-6	113	276	491	6.89
(A4028-4061)(4+5)-VII-7	113	276	491	6.89
(A4028-4061)(4+5)-VII-8	113	276	491	6.89
(A4028-4061)(4+5)-VIII-1	113	276	491	6.89
(A4028-4061)(4+5)-VIII-2	113	276	491	6.89
(A4028-4061)(4+5)-VIII-3	113	276	491	6.89
(A4028-4061)(4+5)-VIII-4	113	276	491	6.89
(A4028-4061)(4+5)-VIII-5	113	276	491	6.89
(A4028-4061)(4+5)-VIII-6	113	276	491	6.89
(A4028-4061)(4+5)-VIII-7	113	276	491	6.89
(A4028-4061)(4+5)-VIII-8	113	276	491	6.89
(A4028-4061)(4+5)-IX-1	113	276	491	6.89
(A4028-4061)(4+5)-IX-2	113	276	491	6.89
(A4028-4061)(4+5)-IX-3	113	276	491	6.89
(A4028-4061)(4+5)-IX-4	113	276	491	6.89
(A4028-4061)(4+5)-IX-5	113	276	491	6.89
(A4028-4061)(4+5)-IX-6	113	276	491	6.89
(A4028-4061)(4+5)-IX-7	113	276	491	6.89

Cond	σ	τ	σid	SF
(A4028-4061)(4+5)-IX-8	113	276	491	6.89
(A4028-4061)(4+5)-X-1	113	276	491	6.89
(A4028-4061)(4+5)-X-2	113	276	491	6.89
(A4028-4061)(4+5)-X-3	113	276	491	6.89
(A4028-4061)(4+5)-X-4	113	276	491	6.89
(A4028-4061)(4+5)-X-5	113	276	491	6.89
(A4028-4061)(4+5)-X-6	113	276	491	6.89
(A4028-4061)(4+5)-X-7	113	276	491	6.89
(A4028-4061)(4+5)-X-8	113	276	491	6.89
(A4028-4061)(4+5)-XI-1	113	276	491	6.89
(A4028-4061)(4+5)-XI-2	113	276	491	6.89
(A4028-4061)(4+5)-XI-3	113	276	491	6.89
(A4028-4061)(4+5)-XI-4	113	276	491	6.89
(A4028-4061)(4+5)-XI-5	113	276	491	6.89
(A4028-4061)(4+5)-XI-6	113	276	491	6.89
(A4028-4061)(4+5)-XI-7	113	276	491	6.89
(A4028-4061)(4+5)-XI-8	113	276	491	6.89
(A4028-4061)(4+5)-XII-1	113	276	491	6.89
(A4028-4061)(4+5)-XII-2	113	276	491	6.89
(A4028-4061)(4+5)-XII-3	113	276	491	6.89
(A4028-4061)(4+5)-XII-4	113	276	491	6.89
(A4028-4061)(4+5)-XII-5	113	276	491	6.89
(A4028-4061)(4+5)-XII-6	113	276	491	6.89
(A4028-4061)(4+5)-XII-7	113	276	491	6.89
(A4028-4061)(4+5)-XII-8	113	276	491	6.89
(A4028-4061)(6+7)-I-1	113	276	491	6.89
(A4028-4061)(6+7)-I-2	113	276	491	6.89
(A4028-4061)(6+7)-I-3	113	276	491	6.89
(A4028-4061)(6+7)-I-4	113	276	491	6.89
(A4028-4061)(6+7)-I-5	113	276	491	6.89
(A4028-4061)(6+7)-I-6	113	276	491	6.89
(A4028-4061)(6+7)-I-7	113	276	491	6.89
(A4028-4061)(6+7)-I-8	113	276	491	6.89
(A4028-4061)(6+7)-II-1	113	276	491	6.89
(A4028-4061)(6+7)-II-2	113	276	491	6.89
(A4028-4061)(6+7)-II-3	113	276	491	6.89
(A4028-4061)(6+7)-II-4	113	276	491	6.89
(A4028-4061)(6+7)-II-5	113	276	491	6.89
(A4028-4061)(6+7)-II-6	113	276	491	6.89
(A4028-4061)(6+7)-II-7	113	276	491	6.89
(A4028-4061)(6+7)-II-8	113	276	491	6.89
(A4028-4061)(6+7)-III-1	113	276	491	6.89
(A4028-4061)(6+7)-III-2	113	276	491	6.89
(A4028-4061)(6+7)-III-3	113	276	491	6.89
(A4028-4061)(6+7)-III-4	113	276	491	6.89
(A4028-4061)(6+7)-III-5	113	276	491	6.89
(A4028-4061)(6+7)-III-6	113	276	491	6.89
(A4028-4061)(6+7)-III-7	113	276	491	6.89
(A4028-4061)(6+7)-III-8	113	276	491	6.89
(A4028-4061)(6+7)-IV-1	113	276	491	6.89
(A4028-4061)(6+7)-IV-2	113	276	491	6.89
(A4028-4061)(6+7)-IV-3	113	276	491	6.89
(A4028-4061)(6+7)-IV-4	113	276	491	6.89
(A4028-4061)(6+7)-IV-5	113	276	491	6.89
(A4028-4061)(6+7)-IV-6	113	276	491	6.89
(A4028-4061)(6+7)-IV-7	113	276	491	6.89
(A4028-4061)(6+7)-IV-8	113	276	491	6.89
(A4028-4061)(6+7)-V-1	113	276	491	6.89
(A4028-4061)(6+7)-V-2	113	276	491	6.89
(A4028-4061)(6+7)-V-3	113	276	491	6.89
(A4028-4061)(6+7)-V-4	113	276	491	6.89
(A4028-4061)(6+7)-V-5	113	276	491	6.89
(A4028-4061)(6+7)-V-6	113	276	491	6.89
(A4028-4061)(6+7)-V-7	113	276	491	6.89
(A4028-4061)(6+7)-V-8	113	276	491	6.89

Cond	σ	τ	σid	SF
(A4028-4061)(6+7)-VI-1	113	276	491	6.89
(A4028-4061)(6+7)-VI-2	113	276	491	6.89
(A4028-4061)(6+7)-VI-3	113	276	491	6.89
(A4028-4061)(6+7)-VI-4	113	276	491	6.89
(A4028-4061)(6+7)-VI-5	113	276	491	6.89
(A4028-4061)(6+7)-VI-6	113	276	491	6.89
(A4028-4061)(6+7)-VI-7	113	276	491	6.89
(A4028-4061)(6+7)-VI-8	113	276	491	6.89
(A4028-4061)(6+7)-VII-1	113	276	491	6.89
(A4028-4061)(6+7)-VII-2	113	276	491	6.89
(A4028-4061)(6+7)-VII-3	113	276	491	6.89
(A4028-4061)(6+7)-VII-4	113	276	491	6.89
(A4028-4061)(6+7)-VII-5	113	276	491	6.89
(A4028-4061)(6+7)-VII-6	113	276	491	6.89
(A4028-4061)(6+7)-VII-7	113	276	491	6.89
(A4028-4061)(6+7)-VII-8	113	276	491	6.89
(A4028-4061)(6+7)-VIII-1	113	276	491	6.89
(A4028-4061)(6+7)-VIII-2	113	276	491	6.89
(A4028-4061)(6+7)-VIII-3	113	276	491	6.89
(A4028-4061)(6+7)-VIII-4	113	276	491	6.89
(A4028-4061)(6+7)-VIII-5	113	276	491	6.89
(A4028-4061)(6+7)-VIII-6	113	276	491	6.89
(A4028-4061)(6+7)-VIII-7	113	276	491	6.89
(A4028-4061)(6+7)-VIII-8	113	276	491	6.89
(A4028-4061)(6+7)-IX-1	113	276	491	6.89
(A4028-4061)(6+7)-IX-2	113	276	491	6.89
(A4028-4061)(6+7)-IX-3	113	276	491	6.89
(A4028-4061)(6+7)-IX-4	113	276	491	6.89
(A4028-4061)(6+7)-IX-5	113	276	491	6.89
(A4028-4061)(6+7)-IX-6	113	276	491	6.89
(A4028-4061)(6+7)-IX-7	113	276	491	6.89
(A4028-4061)(6+7)-IX-8	113	276	491	6.89
(A4028-4061)(6+7)-X-1	113	276	491	6.89
(A4028-4061)(6+7)-X-2	113	276	491	6.89
(A4028-4061)(6+7)-X-3	113	276	491	6.89
(A4028-4061)(6+7)-X-4	113	276	491	6.89
(A4028-4061)(6+7)-X-5	113	276	491	6.89
(A4028-4061)(6+7)-X-6	113	276	491	6.89
(A4028-4061)(6+7)-X-7	113	276	491	6.89
(A4028-4061)(6+7)-X-8	113	276	491	6.89
(A4028-4061)(6+7)-XI-1	113	276	491	6.89
(A4028-4061)(6+7)-XI-2	113	276	491	6.89
(A4028-4061)(6+7)-XI-3	113	276	491	6.89
(A4028-4061)(6+7)-XI-4	113	276	491	6.89
(A4028-4061)(6+7)-XI-5	113	276	491	6.89
(A4028-4061)(6+7)-XI-6	113	276	491	6.89
(A4028-4061)(6+7)-XI-7	113	276	491	6.89
(A4028-4061)(6+7)-XI-8	113	276	491	6.89
(A4028-4061)(6+7)-XII-1	113	276	491	6.89
(A4028-4061)(6+7)-XII-2	113	276	491	6.89
(A4028-4061)(6+7)-XII-3	113	276	491	6.89
(A4028-4061)(6+7)-XII-4	113	276	491	6.89
(A4028-4061)(6+7)-XII-5	113	276	491	6.89
(A4028-4061)(6+7)-XII-6	113	276	491	6.89
(A4028-4061)(6+7)-XII-7	113	276	491	6.89
(A4028-4061)(6+7)-XII-8	113	276	491	6.89
(A4028-4061)1	154	376	669	5.05
(A4028-4061)2	168	412	733	4.61
(A4028-4061)3	111	272	483	7.00
(A4028-4061)(4+5)-I-1	111	272	483	7.00
(A4028-4061)(4+5)-I-2	111	272	483	7.00
(A4028-4061)(4+5)-I-3	111	272	483	7.00
(A4028-4061)(4+5)-I-4	111	272	483	7.00
(A4028-4061)(4+5)-I-5	111	272	483	7.00
(A4028-4061)(4+5)-I-6	111	272	483	7.00

Cond	σ	τ	σid	SF
(A4028-4061)(4+5)-I-7	111	272	483	7.00
(A4028-4061)(4+5)-I-8	111	272	483	7.00
(A4028-4061)(4+5)-II-1	111	272	483	7.00
(A4028-4061)(4+5)-II-2	111	272	483	7.00
(A4028-4061)(4+5)-II-3	111	272	483	7.00
(A4028-4061)(4+5)-II-4	111	272	483	7.00
(A4028-4061)(4+5)-II-5	111	272	483	7.00
(A4028-4061)(4+5)-II-6	111	272	483	7.00
(A4028-4061)(4+5)-II-7	111	272	483	7.00
(A4028-4061)(4+5)-II-8	111	272	483	7.00
(A4028-4061)(4+5)-III-1	111	272	483	7.00
(A4028-4061)(4+5)-III-2	111	272	483	7.00
(A4028-4061)(4+5)-III-3	111	272	483	7.00
(A4028-4061)(4+5)-III-4	111	272	483	7.00
(A4028-4061)(4+5)-III-5	111	272	483	7.00
(A4028-4061)(4+5)-III-6	111	272	483	7.00
(A4028-4061)(4+5)-III-7	111	272	483	7.00
(A4028-4061)(4+5)-III-8	111	272	483	7.00
(A4028-4061)(4+5)-IV-1	111	272	483	7.00
(A4028-4061)(4+5)-IV-2	111	272	483	7.00
(A4028-4061)(4+5)-IV-3	111	272	483	7.00
(A4028-4061)(4+5)-IV-4	111	272	483	7.00
(A4028-4061)(4+5)-IV-5	111	272	483	7.00
(A4028-4061)(4+5)-IV-6	111	272	483	7.00
(A4028-4061)(4+5)-IV-7	111	272	483	7.00
(A4028-4061)(4+5)-IV-8	111	272	483	7.00
(A4028-4061)(4+5)-V-1	111	272	483	7.00
(A4028-4061)(4+5)-V-2	111	272	483	7.00
(A4028-4061)(4+5)-V-3	111	272	483	7.00
(A4028-4061)(4+5)-V-4	111	272	483	7.00
(A4028-4061)(4+5)-V-5	111	272	483	7.00
(A4028-4061)(4+5)-V-6	111	272	483	7.00
(A4028-4061)(4+5)-V-7	111	272	483	7.00
(A4028-4061)(4+5)-V-8	111	272	483	7.00
(A4028-4061)(4+5)-VI-1	111	272	483	7.00
(A4028-4061)(4+5)-VI-2	111	272	483	7.00
(A4028-4061)(4+5)-VI-3	111	272	483	7.00
(A4028-4061)(4+5)-VI-4	111	272	483	7.00
(A4028-4061)(4+5)-VI-5	111	272	483	7.00
(A4028-4061)(4+5)-VI-6	111	272	483	7.00
(A4028-4061)(4+5)-VI-7	111	272	483	7.00
(A4028-4061)(4+5)-VI-8	111	272	483	7.00
(A4028-4061)(4+5)-VII-1	111	272	483	7.00
(A4028-4061)(4+5)-VII-2	111	272	483	7.00
(A4028-4061)(4+5)-VII-3	111	272	483	7.00
(A4028-4061)(4+5)-VII-4	111	272	483	7.00
(A4028-4061)(4+5)-VII-5	111	272	483	7.00
(A4028-4061)(4+5)-VII-6	111	272	483	7.00
(A4028-4061)(4+5)-VII-7	111	272	483	7.00
(A4028-4061)(4+5)-VII-8	111	272	483	7.00
(A4028-4061)(4+5)-VIII-1	111	272	483	7.00
(A4028-4061)(4+5)-VIII-2	111	272	483	7.00
(A4028-4061)(4+5)-VIII-3	111	272	483	7.00
(A4028-4061)(4+5)-VIII-4	111	272	483	7.00
(A4028-4061)(4+5)-VIII-5	111	272	483	7.00
(A4028-4061)(4+5)-VIII-6	111	272	483	7.00
(A4028-4061)(4+5)-VIII-7	111	272	483	7.00
(A4028-4061)(4+5)-VIII-8	111	272	483	7.00
(A4028-4061)(4+5)-IX-1	111	272	483	7.00
(A4028-4061)(4+5)-IX-2	111	272	483	7.00
(A4028-4061)(4+5)-IX-3	111	272	483	7.00
(A4028-4061)(4+5)-IX-4	111	272	483	7.00
(A4028-4061)(4+5)-IX-5	111	272	483	7.00
(A4028-4061)(4+5)-IX-6	111	272	483	7.00
(A4028-4061)(4+5)-IX-7	111	272	483	7.00

Cond	σ	τ	σid	SF
(A4028-4061)(4+5)-IX-8	111	272	483	7.00
(A4028-4061)(4+5)-X-1	111	272	483	7.00
(A4028-4061)(4+5)-X-2	111	272	483	7.00
(A4028-4061)(4+5)-X-3	111	272	483	7.00
(A4028-4061)(4+5)-X-4	111	272	483	7.00
(A4028-4061)(4+5)-X-5	111	272	483	7.00
(A4028-4061)(4+5)-X-6	111	272	483	7.00
(A4028-4061)(4+5)-X-7	111	272	483	7.00
(A4028-4061)(4+5)-X-8	111	272	483	7.00
(A4028-4061)(4+5)-XI-1	111	272	483	7.00
(A4028-4061)(4+5)-XI-2	111	272	483	7.00
(A4028-4061)(4+5)-XI-3	111	272	483	7.00
(A4028-4061)(4+5)-XI-4	111	272	483	7.00
(A4028-4061)(4+5)-XI-5	111	272	483	7.00
(A4028-4061)(4+5)-XI-6	111	272	483	7.00
(A4028-4061)(4+5)-XI-7	111	272	483	7.00
(A4028-4061)(4+5)-XI-8	111	272	483	7.00
(A4028-4061)(4+5)-XII-1	111	272	483	7.00
(A4028-4061)(4+5)-XII-2	111	272	483	7.00
(A4028-4061)(4+5)-XII-3	111	272	483	7.00
(A4028-4061)(4+5)-XII-4	111	272	483	7.00
(A4028-4061)(4+5)-XII-5	111	272	483	7.00
(A4028-4061)(4+5)-XII-6	111	272	483	7.00
(A4028-4061)(4+5)-XII-7	111	272	483	7.00
(A4028-4061)(4+5)-XII-8	111	272	483	7.00
(A4028-4061)(6+7)-I-1	111	272	483	7.00
(A4028-4061)(6+7)-I-2	111	272	483	7.00
(A4028-4061)(6+7)-I-3	111	272	483	7.00
(A4028-4061)(6+7)-I-4	111	272	483	7.00
(A4028-4061)(6+7)-I-5	111	272	483	7.00
(A4028-4061)(6+7)-I-6	111	272	483	7.00
(A4028-4061)(6+7)-I-7	111	272	483	7.00
(A4028-4061)(6+7)-I-8	111	272	483	7.00
(A4028-4061)(6+7)-II-1	111	272	483	7.00
(A4028-4061)(6+7)-II-2	111	272	483	7.00
(A4028-4061)(6+7)-II-3	111	272	483	7.00
(A4028-4061)(6+7)-II-4	111	272	483	7.00
(A4028-4061)(6+7)-II-5	111	272	483	7.00
(A4028-4061)(6+7)-II-6	111	272	483	7.00
(A4028-4061)(6+7)-II-7	111	272	483	7.00
(A4028-4061)(6+7)-II-8	111	272	483	7.00
(A4028-4061)(6+7)-III-1	111	272	483	7.00
(A4028-4061)(6+7)-III-2	111	272	483	7.00
(A4028-4061)(6+7)-III-3	111	272	483	7.00
(A4028-4061)(6+7)-III-4	111	272	483	7.00
(A4028-4061)(6+7)-III-5	111	272	483	7.00
(A4028-4061)(6+7)-III-6	111	272	483	7.00
(A4028-4061)(6+7)-III-7	111	272	483	7.00
(A4028-4061)(6+7)-III-8	111	272	483	7.00
(A4028-4061)(6+7)-IV-1	111	272	483	7.00
(A4028-4061)(6+7)-IV-2	111	272	483	7.00
(A4028-4061)(6+7)-IV-3	111	272	483	7.00
(A4028-4061)(6+7)-IV-4	111	272	483	7.00
(A4028-4061)(6+7)-IV-5	111	272	483	7.00
(A4028-4061)(6+7)-IV-6	111	272	483	7.00
(A4028-4061)(6+7)-IV-7	111	272	483	7.00
(A4028-4061)(6+7)-IV-8	111	272	483	7.00
(A4028-4061)(6+7)-V-1	111	272	483	7.00
(A4028-4061)(6+7)-V-2	111	272	483	7.00
(A4028-4061)(6+7)-V-3	111	272	483	7.00
(A4028-4061)(6+7)-V-4	111	272	483	7.00
(A4028-4061)(6+7)-V-5	111	272	483	7.00
(A4028-4061)(6+7)-V-6	111	272	483	7.00
(A4028-4061)(6+7)-V-7	111	272	483	7.00
(A4028-4061)(6+7)-V-8	111	272	483	7.00

Cond	σ	τ	σid	SF
(A4028-4061)(6+7)-VI-1	111	272	483	7.00
(A4028-4061)(6+7)-VI-2	111	272	483	7.00
(A4028-4061)(6+7)-VI-3	111	272	483	7.00
(A4028-4061)(6+7)-VI-4	111	272	483	7.00
(A4028-4061)(6+7)-VI-5	111	272	483	7.00
(A4028-4061)(6+7)-VI-6	111	272	483	7.00
(A4028-4061)(6+7)-VI-7	111	272	483	7.00
(A4028-4061)(6+7)-VI-8	111	272	483	7.00
(A4028-4061)(6+7)-VII-1	111	272	483	7.00
(A4028-4061)(6+7)-VII-2	111	272	483	7.00
(A4028-4061)(6+7)-VII-3	111	272	483	7.00
(A4028-4061)(6+7)-VII-4	111	272	483	7.00
(A4028-4061)(6+7)-VII-5	111	272	483	7.00
(A4028-4061)(6+7)-VII-6	111	272	483	7.00
(A4028-4061)(6+7)-VII-7	111	272	483	7.00
(A4028-4061)(6+7)-VII-8	111	272	483	7.00
(A4028-4061)(6+7)-VIII-1	111	272	483	7.00
(A4028-4061)(6+7)-VIII-2	111	272	483	7.00
(A4028-4061)(6+7)-VIII-3	111	272	483	7.00
(A4028-4061)(6+7)-VIII-4	111	272	483	7.00
(A4028-4061)(6+7)-VIII-5	111	272	483	7.00
(A4028-4061)(6+7)-VIII-6	111	272	483	7.00
(A4028-4061)(6+7)-VIII-7	111	272	483	7.00
(A4028-4061)(6+7)-VIII-8	111	272	483	7.00
(A4028-4061)(6+7)-IX-1	111	272	483	7.00
(A4028-4061)(6+7)-IX-2	111	272	483	7.00
(A4028-4061)(6+7)-IX-3	111	272	483	7.00
(A4028-4061)(6+7)-IX-4	111	272	483	7.00
(A4028-4061)(6+7)-IX-5	111	272	483	7.00
(A4028-4061)(6+7)-IX-6	111	272	483	7.00
(A4028-4061)(6+7)-IX-7	111	272	483	7.00
(A4028-4061)(6+7)-IX-8	111	272	483	7.00
(A4028-4061)(6+7)-X-1	111	272	483	7.00
(A4028-4061)(6+7)-X-2	111	272	483	7.00
(A4028-4061)(6+7)-X-3	111	272	483	7.00
(A4028-4061)(6+7)-X-4	111	272	483	7.00
(A4028-4061)(6+7)-X-5	111	272	483	7.00
(A4028-4061)(6+7)-X-6	111	272	483	7.00
(A4028-4061)(6+7)-X-7	111	272	483	7.00
(A4028-4061)(6+7)-X-8	111	272	483	7.00
(A4028-4061)(6+7)-XI-1	111	272	483	7.00
(A4028-4061)(6+7)-XI-2	111	272	483	7.00
(A4028-4061)(6+7)-XI-3	111	272	483	7.00
(A4028-4061)(6+7)-XI-4	111	272	483	7.00
(A4028-4061)(6+7)-XI-5	111	272	483	7.00
(A4028-4061)(6+7)-XI-6	111	272	483	7.00
(A4028-4061)(6+7)-XI-7	111	272	483	7.00
(A4028-4061)(6+7)-XI-8	111	272	483	7.00
(A4028-4061)(6+7)-XII-1	111	272	483	7.00
(A4028-4061)(6+7)-XII-2	111	272	483	7.00
(A4028-4061)(6+7)-XII-3	111	272	483	7.00
(A4028-4061)(6+7)-XII-4	111	272	483	7.00
(A4028-4061)(6+7)-XII-5	111	272	483	7.00
(A4028-4061)(6+7)-XII-6	111	272	483	7.00
(A4028-4061)(6+7)-XII-7	111	272	483	7.00
(A4028-4061)(6+7)-XII-8	111	272	483	7.00
(A4027-4060)1	167	408	726	4.65
(A4027-4060)2	183	447	795	4.25
(A4027-4060)3	121	295	525	6.44
(A4027-4060)(4+5)-I-1	121	295	525	6.44
(A4027-4060)(4+5)-I-2	121	295	525	6.44
(A4027-4060)(4+5)-I-3	121	295	525	6.44
(A4027-4060)(4+5)-I-4	121	295	525	6.44
(A4027-4060)(4+5)-I-5	121	295	525	6.44
(A4027-4060)(4+5)-I-6	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4027-4060)(4+5)-I-7	121	295	525	6.44
(A4027-4060)(4+5)-I-8	121	295	525	6.44
(A4027-4060)(4+5)-II-1	121	295	525	6.44
(A4027-4060)(4+5)-II-2	121	295	525	6.44
(A4027-4060)(4+5)-II-3	121	295	525	6.44
(A4027-4060)(4+5)-II-4	121	295	525	6.44
(A4027-4060)(4+5)-II-5	121	295	525	6.44
(A4027-4060)(4+5)-II-6	121	295	525	6.44
(A4027-4060)(4+5)-II-7	121	295	525	6.44
(A4027-4060)(4+5)-II-8	121	295	525	6.44
(A4027-4060)(4+5)-III-1	121	295	525	6.44
(A4027-4060)(4+5)-III-2	121	295	525	6.44
(A4027-4060)(4+5)-III-3	121	295	525	6.44
(A4027-4060)(4+5)-III-4	121	295	525	6.44
(A4027-4060)(4+5)-III-5	121	295	525	6.44
(A4027-4060)(4+5)-III-6	121	295	525	6.44
(A4027-4060)(4+5)-III-7	121	295	525	6.44
(A4027-4060)(4+5)-III-8	121	295	525	6.44
(A4027-4060)(4+5)-IV-1	121	295	525	6.44
(A4027-4060)(4+5)-IV-2	121	295	525	6.44
(A4027-4060)(4+5)-IV-3	121	295	525	6.44
(A4027-4060)(4+5)-IV-4	121	295	525	6.44
(A4027-4060)(4+5)-IV-5	121	295	525	6.44
(A4027-4060)(4+5)-IV-6	121	295	525	6.44
(A4027-4060)(4+5)-IV-7	121	295	525	6.44
(A4027-4060)(4+5)-IV-8	121	295	525	6.44
(A4027-4060)(4+5)-V-1	121	295	525	6.44
(A4027-4060)(4+5)-V-2	121	295	525	6.44
(A4027-4060)(4+5)-V-3	121	295	525	6.44
(A4027-4060)(4+5)-V-4	121	295	525	6.44
(A4027-4060)(4+5)-V-5	121	295	525	6.44
(A4027-4060)(4+5)-V-6	121	295	525	6.44
(A4027-4060)(4+5)-V-7	121	295	525	6.44
(A4027-4060)(4+5)-V-8	121	295	525	6.44
(A4027-4060)(4+5)-VI-1	121	295	525	6.44
(A4027-4060)(4+5)-VI-2	121	295	525	6.44
(A4027-4060)(4+5)-VI-3	121	295	525	6.44
(A4027-4060)(4+5)-VI-4	121	295	525	6.44
(A4027-4060)(4+5)-VI-5	121	295	525	6.44
(A4027-4060)(4+5)-VI-6	121	295	525	6.44
(A4027-4060)(4+5)-VI-7	121	295	525	6.44
(A4027-4060)(4+5)-VI-8	121	295	525	6.44
(A4027-4060)(4+5)-VII-1	121	295	525	6.44
(A4027-4060)(4+5)-VII-2	121	295	525	6.44
(A4027-4060)(4+5)-VII-3	121	295	525	6.44
(A4027-4060)(4+5)-VII-4	121	295	525	6.44
(A4027-4060)(4+5)-VII-5	121	295	525	6.44
(A4027-4060)(4+5)-VII-6	121	295	525	6.44
(A4027-4060)(4+5)-VII-7	121	295	525	6.44
(A4027-4060)(4+5)-VII-8	121	295	525	6.44
(A4027-4060)(4+5)-VIII-1	121	295	525	6.44
(A4027-4060)(4+5)-VIII-2	121	295	525	6.44
(A4027-4060)(4+5)-VIII-3	121	295	525	6.44
(A4027-4060)(4+5)-VIII-4	121	295	525	6.44
(A4027-4060)(4+5)-VIII-5	121	295	525	6.44
(A4027-4060)(4+5)-VIII-6	121	295	525	6.44
(A4027-4060)(4+5)-VIII-7	121	295	525	6.44
(A4027-4060)(4+5)-VIII-8	121	295	525	6.44
(A4027-4060)(4+5)-IX-1	121	295	525	6.44
(A4027-4060)(4+5)-IX-2	121	295	525	6.44
(A4027-4060)(4+5)-IX-3	121	295	525	6.44
(A4027-4060)(4+5)-IX-4	121	295	525	6.44
(A4027-4060)(4+5)-IX-5	121	295	525	6.44
(A4027-4060)(4+5)-IX-6	121	295	525	6.44
(A4027-4060)(4+5)-IX-7	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4027-4060)(4+5)-IX-8	121	295	525	6.44
(A4027-4060)(4+5)-X-1	121	295	525	6.44
(A4027-4060)(4+5)-X-2	121	295	525	6.44
(A4027-4060)(4+5)-X-3	121	295	525	6.44
(A4027-4060)(4+5)-X-4	121	295	525	6.44
(A4027-4060)(4+5)-X-5	121	295	525	6.44
(A4027-4060)(4+5)-X-6	121	295	525	6.44
(A4027-4060)(4+5)-X-7	121	295	525	6.44
(A4027-4060)(4+5)-X-8	121	295	525	6.44
(A4027-4060)(4+5)-XI-1	121	295	525	6.44
(A4027-4060)(4+5)-XI-2	121	295	525	6.44
(A4027-4060)(4+5)-XI-3	121	295	525	6.44
(A4027-4060)(4+5)-XI-4	121	295	525	6.44
(A4027-4060)(4+5)-XI-5	121	295	525	6.44
(A4027-4060)(4+5)-XI-6	121	295	525	6.44
(A4027-4060)(4+5)-XI-7	121	295	525	6.44
(A4027-4060)(4+5)-XI-8	121	295	525	6.44
(A4027-4060)(4+5)-XII-1	121	295	525	6.44
(A4027-4060)(4+5)-XII-2	121	295	525	6.44
(A4027-4060)(4+5)-XII-3	121	295	525	6.44
(A4027-4060)(4+5)-XII-4	121	295	525	6.44
(A4027-4060)(4+5)-XII-5	121	295	525	6.44
(A4027-4060)(4+5)-XII-6	121	295	525	6.44
(A4027-4060)(4+5)-XII-7	121	295	525	6.44
(A4027-4060)(4+5)-XII-8	121	295	525	6.44
(A4027-4060)(6+7)-I-1	121	295	525	6.44
(A4027-4060)(6+7)-I-2	121	295	525	6.44
(A4027-4060)(6+7)-I-3	121	295	525	6.44
(A4027-4060)(6+7)-I-4	121	295	525	6.44
(A4027-4060)(6+7)-I-5	121	295	525	6.44
(A4027-4060)(6+7)-I-6	121	295	525	6.44
(A4027-4060)(6+7)-I-7	121	295	525	6.44
(A4027-4060)(6+7)-I-8	121	295	525	6.44
(A4027-4060)(6+7)-II-1	121	295	525	6.44
(A4027-4060)(6+7)-II-2	121	295	525	6.44
(A4027-4060)(6+7)-II-3	121	295	525	6.44
(A4027-4060)(6+7)-II-4	121	295	525	6.44
(A4027-4060)(6+7)-II-5	121	295	525	6.44
(A4027-4060)(6+7)-II-6	121	295	525	6.44
(A4027-4060)(6+7)-II-7	121	295	525	6.44
(A4027-4060)(6+7)-II-8	121	295	525	6.44
(A4027-4060)(6+7)-III-1	121	295	525	6.44
(A4027-4060)(6+7)-III-2	121	295	525	6.44
(A4027-4060)(6+7)-III-3	121	295	525	6.44
(A4027-4060)(6+7)-III-4	121	295	525	6.44
(A4027-4060)(6+7)-III-5	121	295	525	6.44
(A4027-4060)(6+7)-III-6	121	295	525	6.44
(A4027-4060)(6+7)-III-7	121	295	525	6.44
(A4027-4060)(6+7)-III-8	121	295	525	6.44
(A4027-4060)(6+7)-IV-1	121	295	525	6.44
(A4027-4060)(6+7)-IV-2	121	295	525	6.44
(A4027-4060)(6+7)-IV-3	121	295	525	6.44
(A4027-4060)(6+7)-IV-4	121	295	525	6.44
(A4027-4060)(6+7)-IV-5	121	295	525	6.44
(A4027-4060)(6+7)-IV-6	121	295	525	6.44
(A4027-4060)(6+7)-IV-7	121	295	525	6.44
(A4027-4060)(6+7)-IV-8	121	295	525	6.44
(A4027-4060)(6+7)-V-1	121	295	525	6.44
(A4027-4060)(6+7)-V-2	121	295	525	6.44
(A4027-4060)(6+7)-V-3	121	295	525	6.44
(A4027-4060)(6+7)-V-4	121	295	525	6.44
(A4027-4060)(6+7)-V-5	121	295	525	6.44
(A4027-4060)(6+7)-V-6	121	295	525	6.44
(A4027-4060)(6+7)-V-7	121	295	525	6.44
(A4027-4060)(6+7)-V-8	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4027-4060)(6+7)-VI-1	121	295	525	6.44
(A4027-4060)(6+7)-VI-2	121	295	525	6.44
(A4027-4060)(6+7)-VI-3	121	295	525	6.44
(A4027-4060)(6+7)-VI-4	121	295	525	6.44
(A4027-4060)(6+7)-VI-5	121	295	525	6.44
(A4027-4060)(6+7)-VI-6	121	295	525	6.44
(A4027-4060)(6+7)-VI-7	121	295	525	6.44
(A4027-4060)(6+7)-VI-8	121	295	525	6.44
(A4027-4060)(6+7)-VII-1	121	295	525	6.44
(A4027-4060)(6+7)-VII-2	121	295	525	6.44
(A4027-4060)(6+7)-VII-3	121	295	525	6.44
(A4027-4060)(6+7)-VII-4	121	295	525	6.44
(A4027-4060)(6+7)-VII-5	121	295	525	6.44
(A4027-4060)(6+7)-VII-6	121	295	525	6.44
(A4027-4060)(6+7)-VII-7	121	295	525	6.44
(A4027-4060)(6+7)-VII-8	121	295	525	6.44
(A4027-4060)(6+7)-VIII-1	121	295	525	6.44
(A4027-4060)(6+7)-VIII-2	121	295	525	6.44
(A4027-4060)(6+7)-VIII-3	121	295	525	6.44
(A4027-4060)(6+7)-VIII-4	121	295	525	6.44
(A4027-4060)(6+7)-VIII-5	121	295	525	6.44
(A4027-4060)(6+7)-VIII-6	121	295	525	6.44
(A4027-4060)(6+7)-VIII-7	121	295	525	6.44
(A4027-4060)(6+7)-VIII-8	121	295	525	6.44
(A4027-4060)(6+7)-IX-1	121	295	525	6.44
(A4027-4060)(6+7)-IX-2	121	295	525	6.44
(A4027-4060)(6+7)-IX-3	121	295	525	6.44
(A4027-4060)(6+7)-IX-4	121	295	525	6.44
(A4027-4060)(6+7)-IX-5	121	295	525	6.44
(A4027-4060)(6+7)-IX-6	121	295	525	6.44
(A4027-4060)(6+7)-IX-7	121	295	525	6.44
(A4027-4060)(6+7)-IX-8	121	295	525	6.44
(A4027-4060)(6+7)-X-1	121	295	525	6.44
(A4027-4060)(6+7)-X-2	121	295	525	6.44
(A4027-4060)(6+7)-X-3	121	295	525	6.44
(A4027-4060)(6+7)-X-4	121	295	525	6.44
(A4027-4060)(6+7)-X-5	121	295	525	6.44
(A4027-4060)(6+7)-X-6	121	295	525	6.44
(A4027-4060)(6+7)-X-7	121	295	525	6.44
(A4027-4060)(6+7)-X-8	121	295	525	6.44
(A4027-4060)(6+7)-XI-1	121	295	525	6.44
(A4027-4060)(6+7)-XI-2	121	295	525	6.44
(A4027-4060)(6+7)-XI-3	121	295	525	6.44
(A4027-4060)(6+7)-XI-4	121	295	525	6.44
(A4027-4060)(6+7)-XI-5	121	295	525	6.44
(A4027-4060)(6+7)-XI-6	121	295	525	6.44
(A4027-4060)(6+7)-XI-7	121	295	525	6.44
(A4027-4060)(6+7)-XI-8	121	295	525	6.44
(A4027-4060)(6+7)-XII-1	121	295	525	6.44
(A4027-4060)(6+7)-XII-2	121	295	525	6.44
(A4027-4060)(6+7)-XII-3	121	295	525	6.44
(A4027-4060)(6+7)-XII-4	121	295	525	6.44
(A4027-4060)(6+7)-XII-5	121	295	525	6.44
(A4027-4060)(6+7)-XII-6	121	295	525	6.44
(A4027-4060)(6+7)-XII-7	121	295	525	6.44
(A4027-4060)(6+7)-XII-8	121	295	525	6.44
(A4027-4060)1	164	402	716	4.72
(A4027-4060)2	180	441	784	4.31
(A4027-4060)3	119	290	517	6.54
(A4027-4060)(4+5)-I-1	119	290	517	6.54
(A4027-4060)(4+5)-I-2	119	290	517	6.54
(A4027-4060)(4+5)-I-3	119	290	517	6.54
(A4027-4060)(4+5)-I-4	119	290	517	6.54
(A4027-4060)(4+5)-I-5	119	290	517	6.54
(A4027-4060)(4+5)-I-6	119	290	517	6.54

Cond	σ	τ	σid	SF
(A4027-4060)(4+5)-I-7	119	290	517	6.54
(A4027-4060)(4+5)-I-8	119	290	517	6.54
(A4027-4060)(4+5)-II-1	119	290	517	6.54
(A4027-4060)(4+5)-II-2	119	290	517	6.54
(A4027-4060)(4+5)-II-3	119	290	517	6.54
(A4027-4060)(4+5)-II-4	119	290	517	6.54
(A4027-4060)(4+5)-II-5	119	290	517	6.54
(A4027-4060)(4+5)-II-6	119	290	517	6.54
(A4027-4060)(4+5)-II-7	119	290	517	6.54
(A4027-4060)(4+5)-II-8	119	290	517	6.54
(A4027-4060)(4+5)-III-1	119	290	517	6.54
(A4027-4060)(4+5)-III-2	119	290	517	6.54
(A4027-4060)(4+5)-III-3	119	290	517	6.54
(A4027-4060)(4+5)-III-4	119	290	517	6.54
(A4027-4060)(4+5)-III-5	119	290	517	6.54
(A4027-4060)(4+5)-III-6	119	290	517	6.54
(A4027-4060)(4+5)-III-7	119	290	517	6.54
(A4027-4060)(4+5)-III-8	119	290	517	6.54
(A4027-4060)(4+5)-IV-1	119	290	517	6.54
(A4027-4060)(4+5)-IV-2	119	290	517	6.54
(A4027-4060)(4+5)-IV-3	119	290	517	6.54
(A4027-4060)(4+5)-IV-4	119	290	517	6.54
(A4027-4060)(4+5)-IV-5	119	290	517	6.54
(A4027-4060)(4+5)-IV-6	119	290	517	6.54
(A4027-4060)(4+5)-IV-7	119	290	517	6.54
(A4027-4060)(4+5)-IV-8	119	290	517	6.54
(A4027-4060)(4+5)-V-1	119	290	517	6.54
(A4027-4060)(4+5)-V-2	119	290	517	6.54
(A4027-4060)(4+5)-V-3	119	290	517	6.54
(A4027-4060)(4+5)-V-4	119	290	517	6.54
(A4027-4060)(4+5)-V-5	119	290	517	6.54
(A4027-4060)(4+5)-V-6	119	290	517	6.54
(A4027-4060)(4+5)-V-7	119	290	517	6.54
(A4027-4060)(4+5)-V-8	119	290	517	6.54
(A4027-4060)(4+5)-VI-1	119	290	517	6.54
(A4027-4060)(4+5)-VI-2	119	290	517	6.54
(A4027-4060)(4+5)-VI-3	119	290	517	6.54
(A4027-4060)(4+5)-VI-4	119	290	517	6.54
(A4027-4060)(4+5)-VI-5	119	290	517	6.54
(A4027-4060)(4+5)-VI-6	119	290	517	6.54
(A4027-4060)(4+5)-VI-7	119	290	517	6.54
(A4027-4060)(4+5)-VI-8	119	290	517	6.54
(A4027-4060)(4+5)-VII-1	119	290	517	6.54
(A4027-4060)(4+5)-VII-2	119	290	517	6.54
(A4027-4060)(4+5)-VII-3	119	290	517	6.54
(A4027-4060)(4+5)-VII-4	119	290	517	6.54
(A4027-4060)(4+5)-VII-5	119	290	517	6.54
(A4027-4060)(4+5)-VII-6	119	290	517	6.54
(A4027-4060)(4+5)-VII-7	119	290	517	6.54
(A4027-4060)(4+5)-VII-8	119	290	517	6.54
(A4027-4060)(4+5)-VIII-1	119	290	517	6.54
(A4027-4060)(4+5)-VIII-2	119	290	517	6.54
(A4027-4060)(4+5)-VIII-3	119	290	517	6.54
(A4027-4060)(4+5)-VIII-4	119	290	517	6.54
(A4027-4060)(4+5)-VIII-5	119	290	517	6.54
(A4027-4060)(4+5)-VIII-6	119	290	517	6.54
(A4027-4060)(4+5)-VIII-7	119	290	517	6.54
(A4027-4060)(4+5)-VIII-8	119	290	517	6.54
(A4027-4060)(4+5)-IX-1	119	290	517	6.54
(A4027-4060)(4+5)-IX-2	119	290	517	6.54
(A4027-4060)(4+5)-IX-3	119	290	517	6.54
(A4027-4060)(4+5)-IX-4	119	290	517	6.54
(A4027-4060)(4+5)-IX-5	119	290	517	6.54
(A4027-4060)(4+5)-IX-6	119	290	517	6.54
(A4027-4060)(4+5)-IX-7	119	290	517	6.54

Cond	σ	τ	σid	SF
(A4027-4060)(4+5)-IX-8	119	290	517	6.54
(A4027-4060)(4+5)-X-1	119	290	517	6.54
(A4027-4060)(4+5)-X-2	119	290	517	6.54
(A4027-4060)(4+5)-X-3	119	290	517	6.54
(A4027-4060)(4+5)-X-4	119	290	517	6.54
(A4027-4060)(4+5)-X-5	119	290	517	6.54
(A4027-4060)(4+5)-X-6	119	290	517	6.54
(A4027-4060)(4+5)-X-7	119	290	517	6.54
(A4027-4060)(4+5)-X-8	119	290	517	6.54
(A4027-4060)(4+5)-XI-1	119	290	517	6.54
(A4027-4060)(4+5)-XI-2	119	290	517	6.54
(A4027-4060)(4+5)-XI-3	119	290	517	6.54
(A4027-4060)(4+5)-XI-4	119	290	517	6.54
(A4027-4060)(4+5)-XI-5	119	290	517	6.54
(A4027-4060)(4+5)-XI-6	119	290	517	6.54
(A4027-4060)(4+5)-XI-7	119	290	517	6.54
(A4027-4060)(4+5)-XI-8	119	290	517	6.54
(A4027-4060)(4+5)-XII-1	119	290	517	6.54
(A4027-4060)(4+5)-XII-2	119	290	517	6.54
(A4027-4060)(4+5)-XII-3	119	290	517	6.54
(A4027-4060)(4+5)-XII-4	119	290	517	6.54
(A4027-4060)(4+5)-XII-5	119	290	517	6.54
(A4027-4060)(4+5)-XII-6	119	290	517	6.54
(A4027-4060)(4+5)-XII-7	119	290	517	6.54
(A4027-4060)(4+5)-XII-8	119	290	517	6.54
(A4027-4060)(6+7)-I-1	119	290	517	6.54
(A4027-4060)(6+7)-I-2	119	290	517	6.54
(A4027-4060)(6+7)-I-3	119	290	517	6.54
(A4027-4060)(6+7)-I-4	119	290	517	6.54
(A4027-4060)(6+7)-I-5	119	290	517	6.54
(A4027-4060)(6+7)-I-6	119	290	517	6.54
(A4027-4060)(6+7)-I-7	119	290	517	6.54
(A4027-4060)(6+7)-I-8	119	290	517	6.54
(A4027-4060)(6+7)-II-1	119	290	517	6.54
(A4027-4060)(6+7)-II-2	119	290	517	6.54
(A4027-4060)(6+7)-II-3	119	290	517	6.54
(A4027-4060)(6+7)-II-4	119	290	517	6.54
(A4027-4060)(6+7)-II-5	119	290	517	6.54
(A4027-4060)(6+7)-II-6	119	290	517	6.54
(A4027-4060)(6+7)-II-7	119	290	517	6.54
(A4027-4060)(6+7)-II-8	119	290	517	6.54
(A4027-4060)(6+7)-III-1	119	290	517	6.54
(A4027-4060)(6+7)-III-2	119	290	517	6.54
(A4027-4060)(6+7)-III-3	119	290	517	6.54
(A4027-4060)(6+7)-III-4	119	290	517	6.54
(A4027-4060)(6+7)-III-5	119	290	517	6.54
(A4027-4060)(6+7)-III-6	119	290	517	6.54
(A4027-4060)(6+7)-III-7	119	290	517	6.54
(A4027-4060)(6+7)-III-8	119	290	517	6.54
(A4027-4060)(6+7)-IV-1	119	290	517	6.54
(A4027-4060)(6+7)-IV-2	119	290	517	6.54
(A4027-4060)(6+7)-IV-3	119	290	517	6.54
(A4027-4060)(6+7)-IV-4	119	290	517	6.54
(A4027-4060)(6+7)-IV-5	119	290	517	6.54
(A4027-4060)(6+7)-IV-6	119	290	517	6.54
(A4027-4060)(6+7)-IV-7	119	290	517	6.54
(A4027-4060)(6+7)-IV-8	119	290	517	6.54
(A4027-4060)(6+7)-V-1	119	290	517	6.54
(A4027-4060)(6+7)-V-2	119	290	517	6.54
(A4027-4060)(6+7)-V-3	119	290	517	6.54
(A4027-4060)(6+7)-V-4	119	290	517	6.54
(A4027-4060)(6+7)-V-5	119	290	517	6.54
(A4027-4060)(6+7)-V-6	119	290	517	6.54
(A4027-4060)(6+7)-V-7	119	290	517	6.54
(A4027-4060)(6+7)-V-8	119	290	517	6.54

Cond	σ	τ	σid	SF
(A4027-4060)(6+7)-VI-1	119	290	517	6.54
(A4027-4060)(6+7)-VI-2	119	290	517	6.54
(A4027-4060)(6+7)-VI-3	119	290	517	6.54
(A4027-4060)(6+7)-VI-4	119	290	517	6.54
(A4027-4060)(6+7)-VI-5	119	290	517	6.54
(A4027-4060)(6+7)-VI-6	119	290	517	6.54
(A4027-4060)(6+7)-VI-7	119	290	517	6.54
(A4027-4060)(6+7)-VI-8	119	290	517	6.54
(A4027-4060)(6+7)-VII-1	119	290	517	6.54
(A4027-4060)(6+7)-VII-2	119	290	517	6.54
(A4027-4060)(6+7)-VII-3	119	290	517	6.54
(A4027-4060)(6+7)-VII-4	119	290	517	6.54
(A4027-4060)(6+7)-VII-5	119	290	517	6.54
(A4027-4060)(6+7)-VII-6	119	290	517	6.54
(A4027-4060)(6+7)-VII-7	119	290	517	6.54
(A4027-4060)(6+7)-VII-8	119	290	517	6.54
(A4027-4060)(6+7)-VIII-1	119	290	517	6.54
(A4027-4060)(6+7)-VIII-2	119	290	517	6.54
(A4027-4060)(6+7)-VIII-3	119	290	517	6.54
(A4027-4060)(6+7)-VIII-4	119	290	517	6.54
(A4027-4060)(6+7)-VIII-5	119	290	517	6.54
(A4027-4060)(6+7)-VIII-6	119	290	517	6.54
(A4027-4060)(6+7)-VIII-7	119	290	517	6.54
(A4027-4060)(6+7)-VIII-8	119	290	517	6.54
(A4027-4060)(6+7)-IX-1	119	290	517	6.54
(A4027-4060)(6+7)-IX-2	119	290	517	6.54
(A4027-4060)(6+7)-IX-3	119	290	517	6.54
(A4027-4060)(6+7)-IX-4	119	290	517	6.54
(A4027-4060)(6+7)-IX-5	119	290	517	6.54
(A4027-4060)(6+7)-IX-6	119	290	517	6.54
(A4027-4060)(6+7)-IX-7	119	290	517	6.54
(A4027-4060)(6+7)-IX-8	119	290	517	6.54
(A4027-4060)(6+7)-X-1	119	290	517	6.54
(A4027-4060)(6+7)-X-2	119	290	517	6.54
(A4027-4060)(6+7)-X-3	119	290	517	6.54
(A4027-4060)(6+7)-X-4	119	290	517	6.54
(A4027-4060)(6+7)-X-5	119	290	517	6.54
(A4027-4060)(6+7)-X-6	119	290	517	6.54
(A4027-4060)(6+7)-X-7	119	290	517	6.54
(A4027-4060)(6+7)-X-8	119	290	517	6.54
(A4027-4060)(6+7)-XI-1	119	290	517	6.54
(A4027-4060)(6+7)-XI-2	119	290	517	6.54
(A4027-4060)(6+7)-XI-3	119	290	517	6.54
(A4027-4060)(6+7)-XI-4	119	290	517	6.54
(A4027-4060)(6+7)-XI-5	119	290	517	6.54
(A4027-4060)(6+7)-XI-6	119	290	517	6.54
(A4027-4060)(6+7)-XI-7	119	290	517	6.54
(A4027-4060)(6+7)-XI-8	119	290	517	6.54
(A4027-4060)(6+7)-XII-1	119	290	517	6.54
(A4027-4060)(6+7)-XII-2	119	290	517	6.54
(A4027-4060)(6+7)-XII-3	119	290	517	6.54
(A4027-4060)(6+7)-XII-4	119	290	517	6.54
(A4027-4060)(6+7)-XII-5	119	290	517	6.54
(A4027-4060)(6+7)-XII-6	119	290	517	6.54
(A4027-4060)(6+7)-XII-7	119	290	517	6.54
(A4027-4060)(6+7)-XII-8	119	290	517	6.54
(A4062-4081)1	166	406	722	4.68
(A4062-4081)2	182	445	791	4.27
(A4062-4081)3	120	293	522	6.48
(A4062-4081)(4+5)-I-1	120	293	522	6.48
(A4062-4081)(4+5)-I-2	120	293	522	6.48
(A4062-4081)(4+5)-I-3	120	293	522	6.48
(A4062-4081)(4+5)-I-4	120	293	522	6.48
(A4062-4081)(4+5)-I-5	120	293	522	6.48
(A4062-4081)(4+5)-I-6	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4062-4081)(4+5)-I-7	120	293	522	6.48
(A4062-4081)(4+5)-I-8	120	293	522	6.48
(A4062-4081)(4+5)-II-1	120	293	522	6.48
(A4062-4081)(4+5)-II-2	120	293	522	6.48
(A4062-4081)(4+5)-II-3	120	293	522	6.48
(A4062-4081)(4+5)-II-4	120	293	522	6.48
(A4062-4081)(4+5)-II-5	120	293	522	6.48
(A4062-4081)(4+5)-II-6	120	293	522	6.48
(A4062-4081)(4+5)-II-7	120	293	522	6.48
(A4062-4081)(4+5)-II-8	120	293	522	6.48
(A4062-4081)(4+5)-III-1	120	293	522	6.48
(A4062-4081)(4+5)-III-2	120	293	522	6.48
(A4062-4081)(4+5)-III-3	120	293	522	6.48
(A4062-4081)(4+5)-III-4	120	293	522	6.48
(A4062-4081)(4+5)-III-5	120	293	522	6.48
(A4062-4081)(4+5)-III-6	120	293	522	6.48
(A4062-4081)(4+5)-III-7	120	293	522	6.48
(A4062-4081)(4+5)-III-8	120	293	522	6.48
(A4062-4081)(4+5)-IV-1	120	293	522	6.48
(A4062-4081)(4+5)-IV-2	120	293	522	6.48
(A4062-4081)(4+5)-IV-3	120	293	522	6.48
(A4062-4081)(4+5)-IV-4	120	293	522	6.48
(A4062-4081)(4+5)-IV-5	120	293	522	6.48
(A4062-4081)(4+5)-IV-6	120	293	522	6.48
(A4062-4081)(4+5)-IV-7	120	293	522	6.48
(A4062-4081)(4+5)-IV-8	120	293	522	6.48
(A4062-4081)(4+5)-V-1	120	293	522	6.48
(A4062-4081)(4+5)-V-2	120	293	522	6.48
(A4062-4081)(4+5)-V-3	120	293	522	6.48
(A4062-4081)(4+5)-V-4	120	293	522	6.48
(A4062-4081)(4+5)-V-5	120	293	522	6.48
(A4062-4081)(4+5)-V-6	120	293	522	6.48
(A4062-4081)(4+5)-V-7	120	293	522	6.48
(A4062-4081)(4+5)-V-8	120	293	522	6.48
(A4062-4081)(4+5)-VI-1	120	293	522	6.48
(A4062-4081)(4+5)-VI-2	120	293	522	6.48
(A4062-4081)(4+5)-VI-3	120	293	522	6.48
(A4062-4081)(4+5)-VI-4	120	293	522	6.48
(A4062-4081)(4+5)-VI-5	120	293	522	6.48
(A4062-4081)(4+5)-VI-6	120	293	522	6.48
(A4062-4081)(4+5)-VI-7	120	293	522	6.48
(A4062-4081)(4+5)-VI-8	120	293	522	6.48
(A4062-4081)(4+5)-VII-1	120	293	522	6.48
(A4062-4081)(4+5)-VII-2	120	293	522	6.48
(A4062-4081)(4+5)-VII-3	120	293	522	6.48
(A4062-4081)(4+5)-VII-4	120	293	522	6.48
(A4062-4081)(4+5)-VII-5	120	293	522	6.48
(A4062-4081)(4+5)-VII-6	120	293	522	6.48
(A4062-4081)(4+5)-VII-7	120	293	522	6.48
(A4062-4081)(4+5)-VII-8	120	293	522	6.48
(A4062-4081)(4+5)-VIII-1	120	293	522	6.48
(A4062-4081)(4+5)-VIII-2	120	293	522	6.48
(A4062-4081)(4+5)-VIII-3	120	293	522	6.48
(A4062-4081)(4+5)-VIII-4	120	293	522	6.48
(A4062-4081)(4+5)-VIII-5	120	293	522	6.48
(A4062-4081)(4+5)-VIII-6	120	293	522	6.48
(A4062-4081)(4+5)-VIII-7	120	293	522	6.48
(A4062-4081)(4+5)-VIII-8	120	293	522	6.48
(A4062-4081)(4+5)-IX-1	120	293	522	6.48
(A4062-4081)(4+5)-IX-2	120	293	522	6.48
(A4062-4081)(4+5)-IX-3	120	293	522	6.48
(A4062-4081)(4+5)-IX-4	120	293	522	6.48
(A4062-4081)(4+5)-IX-5	120	293	522	6.48
(A4062-4081)(4+5)-IX-6	120	293	522	6.48
(A4062-4081)(4+5)-IX-7	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4062-4081)(4+5)-IX-8	120	293	522	6.48
(A4062-4081)(4+5)-X-1	120	293	522	6.48
(A4062-4081)(4+5)-X-2	120	293	522	6.48
(A4062-4081)(4+5)-X-3	120	293	522	6.48
(A4062-4081)(4+5)-X-4	120	293	522	6.48
(A4062-4081)(4+5)-X-5	120	293	522	6.48
(A4062-4081)(4+5)-X-6	120	293	522	6.48
(A4062-4081)(4+5)-X-7	120	293	522	6.48
(A4062-4081)(4+5)-X-8	120	293	522	6.48
(A4062-4081)(4+5)-XI-1	120	293	522	6.48
(A4062-4081)(4+5)-XI-2	120	293	522	6.48
(A4062-4081)(4+5)-XI-3	120	293	522	6.48
(A4062-4081)(4+5)-XI-4	120	293	522	6.48
(A4062-4081)(4+5)-XI-5	120	293	522	6.48
(A4062-4081)(4+5)-XI-6	120	293	522	6.48
(A4062-4081)(4+5)-XI-7	120	293	522	6.48
(A4062-4081)(4+5)-XI-8	120	293	522	6.48
(A4062-4081)(4+5)-XII-1	120	293	522	6.48
(A4062-4081)(4+5)-XII-2	120	293	522	6.48
(A4062-4081)(4+5)-XII-3	120	293	522	6.48
(A4062-4081)(4+5)-XII-4	120	293	522	6.48
(A4062-4081)(4+5)-XII-5	120	293	522	6.48
(A4062-4081)(4+5)-XII-6	120	293	522	6.48
(A4062-4081)(4+5)-XII-7	120	293	522	6.48
(A4062-4081)(4+5)-XII-8	120	293	522	6.48
(A4062-4081)(6+7)-I-1	120	293	522	6.48
(A4062-4081)(6+7)-I-2	120	293	522	6.48
(A4062-4081)(6+7)-I-3	120	293	522	6.48
(A4062-4081)(6+7)-I-4	120	293	522	6.48
(A4062-4081)(6+7)-I-5	120	293	522	6.48
(A4062-4081)(6+7)-I-6	120	293	522	6.48
(A4062-4081)(6+7)-I-7	120	293	522	6.48
(A4062-4081)(6+7)-I-8	120	293	522	6.48
(A4062-4081)(6+7)-II-1	120	293	522	6.48
(A4062-4081)(6+7)-II-2	120	293	522	6.48
(A4062-4081)(6+7)-II-3	120	293	522	6.48
(A4062-4081)(6+7)-II-4	120	293	522	6.48
(A4062-4081)(6+7)-II-5	120	293	522	6.48
(A4062-4081)(6+7)-II-6	120	293	522	6.48
(A4062-4081)(6+7)-II-7	120	293	522	6.48
(A4062-4081)(6+7)-II-8	120	293	522	6.48
(A4062-4081)(6+7)-III-1	120	293	522	6.48
(A4062-4081)(6+7)-III-2	120	293	522	6.48
(A4062-4081)(6+7)-III-3	120	293	522	6.48
(A4062-4081)(6+7)-III-4	120	293	522	6.48
(A4062-4081)(6+7)-III-5	120	293	522	6.48
(A4062-4081)(6+7)-III-6	120	293	522	6.48
(A4062-4081)(6+7)-III-7	120	293	522	6.48
(A4062-4081)(6+7)-III-8	120	293	522	6.48
(A4062-4081)(6+7)-IV-1	120	293	522	6.48
(A4062-4081)(6+7)-IV-2	120	293	522	6.48
(A4062-4081)(6+7)-IV-3	120	293	522	6.48
(A4062-4081)(6+7)-IV-4	120	293	522	6.48
(A4062-4081)(6+7)-IV-5	120	293	522	6.48
(A4062-4081)(6+7)-IV-6	120	293	522	6.48
(A4062-4081)(6+7)-IV-7	120	293	522	6.48
(A4062-4081)(6+7)-IV-8	120	293	522	6.48
(A4062-4081)(6+7)-V-1	120	293	522	6.48
(A4062-4081)(6+7)-V-2	120	293	522	6.48
(A4062-4081)(6+7)-V-3	120	293	522	6.48
(A4062-4081)(6+7)-V-4	120	293	522	6.48
(A4062-4081)(6+7)-V-5	120	293	522	6.48
(A4062-4081)(6+7)-V-6	120	293	522	6.48
(A4062-4081)(6+7)-V-7	120	293	522	6.48
(A4062-4081)(6+7)-V-8	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4062-4081)(6+7)-VI-1	120	293	522	6.48
(A4062-4081)(6+7)-VI-2	120	293	522	6.48
(A4062-4081)(6+7)-VI-3	120	293	522	6.48
(A4062-4081)(6+7)-VI-4	120	293	522	6.48
(A4062-4081)(6+7)-VI-5	120	293	522	6.48
(A4062-4081)(6+7)-VI-6	120	293	522	6.48
(A4062-4081)(6+7)-VI-7	120	293	522	6.48
(A4062-4081)(6+7)-VI-8	120	293	522	6.48
(A4062-4081)(6+7)-VII-1	120	293	522	6.48
(A4062-4081)(6+7)-VII-2	120	293	522	6.48
(A4062-4081)(6+7)-VII-3	120	293	522	6.48
(A4062-4081)(6+7)-VII-4	120	293	522	6.48
(A4062-4081)(6+7)-VII-5	120	293	522	6.48
(A4062-4081)(6+7)-VII-6	120	293	522	6.48
(A4062-4081)(6+7)-VII-7	120	293	522	6.48
(A4062-4081)(6+7)-VII-8	120	293	522	6.48
(A4062-4081)(6+7)-VIII-1	120	293	522	6.48
(A4062-4081)(6+7)-VIII-2	120	293	522	6.48
(A4062-4081)(6+7)-VIII-3	120	293	522	6.48
(A4062-4081)(6+7)-VIII-4	120	293	522	6.48
(A4062-4081)(6+7)-VIII-5	120	293	522	6.48
(A4062-4081)(6+7)-VIII-6	120	293	522	6.48
(A4062-4081)(6+7)-VIII-7	120	293	522	6.48
(A4062-4081)(6+7)-VIII-8	120	293	522	6.48
(A4062-4081)(6+7)-IX-1	120	293	522	6.48
(A4062-4081)(6+7)-IX-2	120	293	522	6.48
(A4062-4081)(6+7)-IX-3	120	293	522	6.48
(A4062-4081)(6+7)-IX-4	120	293	522	6.48
(A4062-4081)(6+7)-IX-5	120	293	522	6.48
(A4062-4081)(6+7)-IX-6	120	293	522	6.48
(A4062-4081)(6+7)-IX-7	120	293	522	6.48
(A4062-4081)(6+7)-IX-8	120	293	522	6.48
(A4062-4081)(6+7)-X-1	120	293	522	6.48
(A4062-4081)(6+7)-X-2	120	293	522	6.48
(A4062-4081)(6+7)-X-3	120	293	522	6.48
(A4062-4081)(6+7)-X-4	120	293	522	6.48
(A4062-4081)(6+7)-X-5	120	293	522	6.48
(A4062-4081)(6+7)-X-6	120	293	522	6.48
(A4062-4081)(6+7)-X-7	120	293	522	6.48
(A4062-4081)(6+7)-X-8	120	293	522	6.48
(A4062-4081)(6+7)-XI-1	120	293	522	6.48
(A4062-4081)(6+7)-XI-2	120	293	522	6.48
(A4062-4081)(6+7)-XI-3	120	293	522	6.48
(A4062-4081)(6+7)-XI-4	120	293	522	6.48
(A4062-4081)(6+7)-XI-5	120	293	522	6.48
(A4062-4081)(6+7)-XI-6	120	293	522	6.48
(A4062-4081)(6+7)-XI-7	120	293	522	6.48
(A4062-4081)(6+7)-XI-8	120	293	522	6.48
(A4062-4081)(6+7)-XII-1	120	293	522	6.48
(A4062-4081)(6+7)-XII-2	120	293	522	6.48
(A4062-4081)(6+7)-XII-3	120	293	522	6.48
(A4062-4081)(6+7)-XII-4	120	293	522	6.48
(A4062-4081)(6+7)-XII-5	120	293	522	6.48
(A4062-4081)(6+7)-XII-6	120	293	522	6.48
(A4062-4081)(6+7)-XII-7	120	293	522	6.48
(A4062-4081)(6+7)-XII-8	120	293	522	6.48
(A4062-4081)1	166	406	722	4.68
(A4062-4081)2	182	445	791	4.27
(A4062-4081)3	120	293	522	6.48
(A4062-4081)(4+5)-I-1	120	293	522	6.48
(A4062-4081)(4+5)-I-2	120	293	522	6.48
(A4062-4081)(4+5)-I-3	120	293	522	6.48
(A4062-4081)(4+5)-I-4	120	293	522	6.48
(A4062-4081)(4+5)-I-5	120	293	522	6.48
(A4062-4081)(4+5)-I-6	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4062-4081)(4+5)-I-7	120	293	522	6.48
(A4062-4081)(4+5)-I-8	120	293	522	6.48
(A4062-4081)(4+5)-II-1	120	293	522	6.48
(A4062-4081)(4+5)-II-2	120	293	522	6.48
(A4062-4081)(4+5)-II-3	120	293	522	6.48
(A4062-4081)(4+5)-II-4	120	293	522	6.48
(A4062-4081)(4+5)-II-5	120	293	522	6.48
(A4062-4081)(4+5)-II-6	120	293	522	6.48
(A4062-4081)(4+5)-II-7	120	293	522	6.48
(A4062-4081)(4+5)-II-8	120	293	522	6.48
(A4062-4081)(4+5)-III-1	120	293	522	6.48
(A4062-4081)(4+5)-III-2	120	293	522	6.48
(A4062-4081)(4+5)-III-3	120	293	522	6.48
(A4062-4081)(4+5)-III-4	120	293	522	6.48
(A4062-4081)(4+5)-III-5	120	293	522	6.48
(A4062-4081)(4+5)-III-6	120	293	522	6.48
(A4062-4081)(4+5)-III-7	120	293	522	6.48
(A4062-4081)(4+5)-III-8	120	293	522	6.48
(A4062-4081)(4+5)-IV-1	120	293	522	6.48
(A4062-4081)(4+5)-IV-2	120	293	522	6.48
(A4062-4081)(4+5)-IV-3	120	293	522	6.48
(A4062-4081)(4+5)-IV-4	120	293	522	6.48
(A4062-4081)(4+5)-IV-5	120	293	522	6.48
(A4062-4081)(4+5)-IV-6	120	293	522	6.48
(A4062-4081)(4+5)-IV-7	120	293	522	6.48
(A4062-4081)(4+5)-IV-8	120	293	522	6.48
(A4062-4081)(4+5)-V-1	120	293	522	6.48
(A4062-4081)(4+5)-V-2	120	293	522	6.48
(A4062-4081)(4+5)-V-3	120	293	522	6.48
(A4062-4081)(4+5)-V-4	120	293	522	6.48
(A4062-4081)(4+5)-V-5	120	293	522	6.48
(A4062-4081)(4+5)-V-6	120	293	522	6.48
(A4062-4081)(4+5)-V-7	120	293	522	6.48
(A4062-4081)(4+5)-V-8	120	293	522	6.48
(A4062-4081)(4+5)-VI-1	120	293	522	6.48
(A4062-4081)(4+5)-VI-2	120	293	522	6.48
(A4062-4081)(4+5)-VI-3	120	293	522	6.48
(A4062-4081)(4+5)-VI-4	120	293	522	6.48
(A4062-4081)(4+5)-VI-5	120	293	522	6.48
(A4062-4081)(4+5)-VI-6	120	293	522	6.48
(A4062-4081)(4+5)-VI-7	120	293	522	6.48
(A4062-4081)(4+5)-VI-8	120	293	522	6.48
(A4062-4081)(4+5)-VII-1	120	293	522	6.48
(A4062-4081)(4+5)-VII-2	120	293	522	6.48
(A4062-4081)(4+5)-VII-3	120	293	522	6.48
(A4062-4081)(4+5)-VII-4	120	293	522	6.48
(A4062-4081)(4+5)-VII-5	120	293	522	6.48
(A4062-4081)(4+5)-VII-6	120	293	522	6.48
(A4062-4081)(4+5)-VII-7	120	293	522	6.48
(A4062-4081)(4+5)-VII-8	120	293	522	6.48
(A4062-4081)(4+5)-VIII-1	120	293	522	6.48
(A4062-4081)(4+5)-VIII-2	120	293	522	6.48
(A4062-4081)(4+5)-VIII-3	120	293	522	6.48
(A4062-4081)(4+5)-VIII-4	120	293	522	6.48
(A4062-4081)(4+5)-VIII-5	120	293	522	6.48
(A4062-4081)(4+5)-VIII-6	120	293	522	6.48
(A4062-4081)(4+5)-VIII-7	120	293	522	6.48
(A4062-4081)(4+5)-VIII-8	120	293	522	6.48
(A4062-4081)(4+5)-IX-1	120	293	522	6.48
(A4062-4081)(4+5)-IX-2	120	293	522	6.48
(A4062-4081)(4+5)-IX-3	120	293	522	6.48
(A4062-4081)(4+5)-IX-4	120	293	522	6.48
(A4062-4081)(4+5)-IX-5	120	293	522	6.48
(A4062-4081)(4+5)-IX-6	120	293	522	6.48
(A4062-4081)(4+5)-IX-7	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4062-4081)(4+5)-IX-8	120	293	522	6.48
(A4062-4081)(4+5)-X-1	120	293	522	6.48
(A4062-4081)(4+5)-X-2	120	293	522	6.48
(A4062-4081)(4+5)-X-3	120	293	522	6.48
(A4062-4081)(4+5)-X-4	120	293	522	6.48
(A4062-4081)(4+5)-X-5	120	293	522	6.48
(A4062-4081)(4+5)-X-6	120	293	522	6.48
(A4062-4081)(4+5)-X-7	120	293	522	6.48
(A4062-4081)(4+5)-X-8	120	293	522	6.48
(A4062-4081)(4+5)-XI-1	120	293	522	6.48
(A4062-4081)(4+5)-XI-2	120	293	522	6.48
(A4062-4081)(4+5)-XI-3	120	293	522	6.48
(A4062-4081)(4+5)-XI-4	120	293	522	6.48
(A4062-4081)(4+5)-XI-5	120	293	522	6.48
(A4062-4081)(4+5)-XI-6	120	293	522	6.48
(A4062-4081)(4+5)-XI-7	120	293	522	6.48
(A4062-4081)(4+5)-XI-8	120	293	522	6.48
(A4062-4081)(4+5)-XII-1	120	293	522	6.48
(A4062-4081)(4+5)-XII-2	120	293	522	6.48
(A4062-4081)(4+5)-XII-3	120	293	522	6.48
(A4062-4081)(4+5)-XII-4	120	293	522	6.48
(A4062-4081)(4+5)-XII-5	120	293	522	6.48
(A4062-4081)(4+5)-XII-6	120	293	522	6.48
(A4062-4081)(4+5)-XII-7	120	293	522	6.48
(A4062-4081)(4+5)-XII-8	120	293	522	6.48
(A4062-4081)(6+7)-I-1	120	293	522	6.48
(A4062-4081)(6+7)-I-2	120	293	522	6.48
(A4062-4081)(6+7)-I-3	120	293	522	6.48
(A4062-4081)(6+7)-I-4	120	293	522	6.48
(A4062-4081)(6+7)-I-5	120	293	522	6.48
(A4062-4081)(6+7)-I-6	120	293	522	6.48
(A4062-4081)(6+7)-I-7	120	293	522	6.48
(A4062-4081)(6+7)-I-8	120	293	522	6.48
(A4062-4081)(6+7)-II-1	120	293	522	6.48
(A4062-4081)(6+7)-II-2	120	293	522	6.48
(A4062-4081)(6+7)-II-3	120	293	522	6.48
(A4062-4081)(6+7)-II-4	120	293	522	6.48
(A4062-4081)(6+7)-II-5	120	293	522	6.48
(A4062-4081)(6+7)-II-6	120	293	522	6.48
(A4062-4081)(6+7)-II-7	120	293	522	6.48
(A4062-4081)(6+7)-II-8	120	293	522	6.48
(A4062-4081)(6+7)-III-1	120	293	522	6.48
(A4062-4081)(6+7)-III-2	120	293	522	6.48
(A4062-4081)(6+7)-III-3	120	293	522	6.48
(A4062-4081)(6+7)-III-4	120	293	522	6.48
(A4062-4081)(6+7)-III-5	120	293	522	6.48
(A4062-4081)(6+7)-III-6	120	293	522	6.48
(A4062-4081)(6+7)-III-7	120	293	522	6.48
(A4062-4081)(6+7)-III-8	120	293	522	6.48
(A4062-4081)(6+7)-IV-1	120	293	522	6.48
(A4062-4081)(6+7)-IV-2	120	293	522	6.48
(A4062-4081)(6+7)-IV-3	120	293	522	6.48
(A4062-4081)(6+7)-IV-4	120	293	522	6.48
(A4062-4081)(6+7)-IV-5	120	293	522	6.48
(A4062-4081)(6+7)-IV-6	120	293	522	6.48
(A4062-4081)(6+7)-IV-7	120	293	522	6.48
(A4062-4081)(6+7)-IV-8	120	293	522	6.48
(A4062-4081)(6+7)-V-1	120	293	522	6.48
(A4062-4081)(6+7)-V-2	120	293	522	6.48
(A4062-4081)(6+7)-V-3	120	293	522	6.48
(A4062-4081)(6+7)-V-4	120	293	522	6.48
(A4062-4081)(6+7)-V-5	120	293	522	6.48
(A4062-4081)(6+7)-V-6	120	293	522	6.48
(A4062-4081)(6+7)-V-7	120	293	522	6.48
(A4062-4081)(6+7)-V-8	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4062-4081)(6+7)-VI-1	120	293	522	6.48
(A4062-4081)(6+7)-VI-2	120	293	522	6.48
(A4062-4081)(6+7)-VI-3	120	293	522	6.48
(A4062-4081)(6+7)-VI-4	120	293	522	6.48
(A4062-4081)(6+7)-VI-5	120	293	522	6.48
(A4062-4081)(6+7)-VI-6	120	293	522	6.48
(A4062-4081)(6+7)-VI-7	120	293	522	6.48
(A4062-4081)(6+7)-VI-8	120	293	522	6.48
(A4062-4081)(6+7)-VII-1	120	293	522	6.48
(A4062-4081)(6+7)-VII-2	120	293	522	6.48
(A4062-4081)(6+7)-VII-3	120	293	522	6.48
(A4062-4081)(6+7)-VII-4	120	293	522	6.48
(A4062-4081)(6+7)-VII-5	120	293	522	6.48
(A4062-4081)(6+7)-VII-6	120	293	522	6.48
(A4062-4081)(6+7)-VII-7	120	293	522	6.48
(A4062-4081)(6+7)-VII-8	120	293	522	6.48
(A4062-4081)(6+7)-VIII-1	120	293	522	6.48
(A4062-4081)(6+7)-VIII-2	120	293	522	6.48
(A4062-4081)(6+7)-VIII-3	120	293	522	6.48
(A4062-4081)(6+7)-VIII-4	120	293	522	6.48
(A4062-4081)(6+7)-VIII-5	120	293	522	6.48
(A4062-4081)(6+7)-VIII-6	120	293	522	6.48
(A4062-4081)(6+7)-VIII-7	120	293	522	6.48
(A4062-4081)(6+7)-VIII-8	120	293	522	6.48
(A4062-4081)(6+7)-IX-1	120	293	522	6.48
(A4062-4081)(6+7)-IX-2	120	293	522	6.48
(A4062-4081)(6+7)-IX-3	120	293	522	6.48
(A4062-4081)(6+7)-IX-4	120	293	522	6.48
(A4062-4081)(6+7)-IX-5	120	293	522	6.48
(A4062-4081)(6+7)-IX-6	120	293	522	6.48
(A4062-4081)(6+7)-IX-7	120	293	522	6.48
(A4062-4081)(6+7)-IX-8	120	293	522	6.48
(A4062-4081)(6+7)-X-1	120	293	522	6.48
(A4062-4081)(6+7)-X-2	120	293	522	6.48
(A4062-4081)(6+7)-X-3	120	293	522	6.48
(A4062-4081)(6+7)-X-4	120	293	522	6.48
(A4062-4081)(6+7)-X-5	120	293	522	6.48
(A4062-4081)(6+7)-X-6	120	293	522	6.48
(A4062-4081)(6+7)-X-7	120	293	522	6.48
(A4062-4081)(6+7)-X-8	120	293	522	6.48
(A4062-4081)(6+7)-XI-1	120	293	522	6.48
(A4062-4081)(6+7)-XI-2	120	293	522	6.48
(A4062-4081)(6+7)-XI-3	120	293	522	6.48
(A4062-4081)(6+7)-XI-4	120	293	522	6.48
(A4062-4081)(6+7)-XI-5	120	293	522	6.48
(A4062-4081)(6+7)-XI-6	120	293	522	6.48
(A4062-4081)(6+7)-XI-7	120	293	522	6.48
(A4062-4081)(6+7)-XI-8	120	293	522	6.48
(A4062-4081)(6+7)-XII-1	120	293	522	6.48
(A4062-4081)(6+7)-XII-2	120	293	522	6.48
(A4062-4081)(6+7)-XII-3	120	293	522	6.48
(A4062-4081)(6+7)-XII-4	120	293	522	6.48
(A4062-4081)(6+7)-XII-5	120	293	522	6.48
(A4062-4081)(6+7)-XII-6	120	293	522	6.48
(A4062-4081)(6+7)-XII-7	120	293	522	6.48
(A4062-4081)(6+7)-XII-8	120	293	522	6.48
(A4061-4079)1	155	379	675	5.01
(A4061-4079)2	170	416	740	4.57
(A4061-4079)3	112	274	488	6.93
(A4061-4079)(4+5)-I-1	112	274	488	6.93
(A4061-4079)(4+5)-I-2	112	274	488	6.93
(A4061-4079)(4+5)-I-3	112	274	488	6.93
(A4061-4079)(4+5)-I-4	112	274	488	6.93
(A4061-4079)(4+5)-I-5	112	274	488	6.93
(A4061-4079)(4+5)-I-6	112	274	488	6.93

Cond	σ	τ	σid	SF
(A4061-4079)(4+5)-I-7	112	274	488	6.93
(A4061-4079)(4+5)-I-8	112	274	488	6.93
(A4061-4079)(4+5)-II-1	112	274	488	6.93
(A4061-4079)(4+5)-II-2	112	274	488	6.93
(A4061-4079)(4+5)-II-3	112	274	488	6.93
(A4061-4079)(4+5)-II-4	112	274	488	6.93
(A4061-4079)(4+5)-II-5	112	274	488	6.93
(A4061-4079)(4+5)-II-6	112	274	488	6.93
(A4061-4079)(4+5)-II-7	112	274	488	6.93
(A4061-4079)(4+5)-II-8	112	274	488	6.93
(A4061-4079)(4+5)-III-1	112	274	488	6.93
(A4061-4079)(4+5)-III-2	112	274	488	6.93
(A4061-4079)(4+5)-III-3	112	274	488	6.93
(A4061-4079)(4+5)-III-4	112	274	488	6.93
(A4061-4079)(4+5)-III-5	112	274	488	6.93
(A4061-4079)(4+5)-III-6	112	274	488	6.93
(A4061-4079)(4+5)-III-7	112	274	488	6.93
(A4061-4079)(4+5)-III-8	112	274	488	6.93
(A4061-4079)(4+5)-IV-1	112	274	488	6.93
(A4061-4079)(4+5)-IV-2	112	274	488	6.93
(A4061-4079)(4+5)-IV-3	112	274	488	6.93
(A4061-4079)(4+5)-IV-4	112	274	488	6.93
(A4061-4079)(4+5)-IV-5	112	274	488	6.93
(A4061-4079)(4+5)-IV-6	112	274	488	6.93
(A4061-4079)(4+5)-IV-7	112	274	488	6.93
(A4061-4079)(4+5)-IV-8	112	274	488	6.93
(A4061-4079)(4+5)-V-1	112	274	488	6.93
(A4061-4079)(4+5)-V-2	112	274	488	6.93
(A4061-4079)(4+5)-V-3	112	274	488	6.93
(A4061-4079)(4+5)-V-4	112	274	488	6.93
(A4061-4079)(4+5)-V-5	112	274	488	6.93
(A4061-4079)(4+5)-V-6	112	274	488	6.93
(A4061-4079)(4+5)-V-7	112	274	488	6.93
(A4061-4079)(4+5)-V-8	112	274	488	6.93
(A4061-4079)(4+5)-VI-1	112	274	488	6.93
(A4061-4079)(4+5)-VI-2	112	274	488	6.93
(A4061-4079)(4+5)-VI-3	112	274	488	6.93
(A4061-4079)(4+5)-VI-4	112	274	488	6.93
(A4061-4079)(4+5)-VI-5	112	274	488	6.93
(A4061-4079)(4+5)-VI-6	112	274	488	6.93
(A4061-4079)(4+5)-VI-7	112	274	488	6.93
(A4061-4079)(4+5)-VI-8	112	274	488	6.93
(A4061-4079)(4+5)-VII-1	112	274	488	6.93
(A4061-4079)(4+5)-VII-2	112	274	488	6.93
(A4061-4079)(4+5)-VII-3	112	274	488	6.93
(A4061-4079)(4+5)-VII-4	112	274	488	6.93
(A4061-4079)(4+5)-VII-5	112	274	488	6.93
(A4061-4079)(4+5)-VII-6	112	274	488	6.93
(A4061-4079)(4+5)-VII-7	112	274	488	6.93
(A4061-4079)(4+5)-VII-8	112	274	488	6.93
(A4061-4079)(4+5)-VIII-1	112	274	488	6.93
(A4061-4079)(4+5)-VIII-2	112	274	488	6.93
(A4061-4079)(4+5)-VIII-3	112	274	488	6.93
(A4061-4079)(4+5)-VIII-4	112	274	488	6.93
(A4061-4079)(4+5)-VIII-5	112	274	488	6.93
(A4061-4079)(4+5)-VIII-6	112	274	488	6.93
(A4061-4079)(4+5)-VIII-7	112	274	488	6.93
(A4061-4079)(4+5)-VIII-8	112	274	488	6.93
(A4061-4079)(4+5)-IX-1	112	274	488	6.93
(A4061-4079)(4+5)-IX-2	112	274	488	6.93
(A4061-4079)(4+5)-IX-3	112	274	488	6.93
(A4061-4079)(4+5)-IX-4	112	274	488	6.93
(A4061-4079)(4+5)-IX-5	112	274	488	6.93
(A4061-4079)(4+5)-IX-6	112	274	488	6.93
(A4061-4079)(4+5)-IX-7	112	274	488	6.93

Cond	σ	τ	σid	SF
(A4061-4079)(4+5)-IX-8	112	274	488	6.93
(A4061-4079)(4+5)-X-1	112	274	488	6.93
(A4061-4079)(4+5)-X-2	112	274	488	6.93
(A4061-4079)(4+5)-X-3	112	274	488	6.93
(A4061-4079)(4+5)-X-4	112	274	488	6.93
(A4061-4079)(4+5)-X-5	112	274	488	6.93
(A4061-4079)(4+5)-X-6	112	274	488	6.93
(A4061-4079)(4+5)-X-7	112	274	488	6.93
(A4061-4079)(4+5)-X-8	112	274	488	6.93
(A4061-4079)(4+5)-XI-1	112	274	488	6.93
(A4061-4079)(4+5)-XI-2	112	274	488	6.93
(A4061-4079)(4+5)-XI-3	112	274	488	6.93
(A4061-4079)(4+5)-XI-4	112	274	488	6.93
(A4061-4079)(4+5)-XI-5	112	274	488	6.93
(A4061-4079)(4+5)-XI-6	112	274	488	6.93
(A4061-4079)(4+5)-XI-7	112	274	488	6.93
(A4061-4079)(4+5)-XI-8	112	274	488	6.93
(A4061-4079)(4+5)-XII-1	112	274	488	6.93
(A4061-4079)(4+5)-XII-2	112	274	488	6.93
(A4061-4079)(4+5)-XII-3	112	274	488	6.93
(A4061-4079)(4+5)-XII-4	112	274	488	6.93
(A4061-4079)(4+5)-XII-5	112	274	488	6.93
(A4061-4079)(4+5)-XII-6	112	274	488	6.93
(A4061-4079)(4+5)-XII-7	112	274	488	6.93
(A4061-4079)(4+5)-XII-8	112	274	488	6.93
(A4061-4079)(6+7)-I-1	112	274	488	6.93
(A4061-4079)(6+7)-I-2	112	274	488	6.93
(A4061-4079)(6+7)-I-3	112	274	488	6.93
(A4061-4079)(6+7)-I-4	112	274	488	6.93
(A4061-4079)(6+7)-I-5	112	274	488	6.93
(A4061-4079)(6+7)-I-6	112	274	488	6.93
(A4061-4079)(6+7)-I-7	112	274	488	6.93
(A4061-4079)(6+7)-I-8	112	274	488	6.93
(A4061-4079)(6+7)-II-1	112	274	488	6.93
(A4061-4079)(6+7)-II-2	112	274	488	6.93
(A4061-4079)(6+7)-II-3	112	274	488	6.93
(A4061-4079)(6+7)-II-4	112	274	488	6.93
(A4061-4079)(6+7)-II-5	112	274	488	6.93
(A4061-4079)(6+7)-II-6	112	274	488	6.93
(A4061-4079)(6+7)-II-7	112	274	488	6.93
(A4061-4079)(6+7)-II-8	112	274	488	6.93
(A4061-4079)(6+7)-III-1	112	274	488	6.93
(A4061-4079)(6+7)-III-2	112	274	488	6.93
(A4061-4079)(6+7)-III-3	112	274	488	6.93
(A4061-4079)(6+7)-III-4	112	274	488	6.93
(A4061-4079)(6+7)-III-5	112	274	488	6.93
(A4061-4079)(6+7)-III-6	112	274	488	6.93
(A4061-4079)(6+7)-III-7	112	274	488	6.93
(A4061-4079)(6+7)-III-8	112	274	488	6.93
(A4061-4079)(6+7)-IV-1	112	274	488	6.93
(A4061-4079)(6+7)-IV-2	112	274	488	6.93
(A4061-4079)(6+7)-IV-3	112	274	488	6.93
(A4061-4079)(6+7)-IV-4	112	274	488	6.93
(A4061-4079)(6+7)-IV-5	112	274	488	6.93
(A4061-4079)(6+7)-IV-6	112	274	488	6.93
(A4061-4079)(6+7)-IV-7	112	274	488	6.93
(A4061-4079)(6+7)-IV-8	112	274	488	6.93
(A4061-4079)(6+7)-V-1	112	274	488	6.93
(A4061-4079)(6+7)-V-2	112	274	488	6.93
(A4061-4079)(6+7)-V-3	112	274	488	6.93
(A4061-4079)(6+7)-V-4	112	274	488	6.93
(A4061-4079)(6+7)-V-5	112	274	488	6.93
(A4061-4079)(6+7)-V-6	112	274	488	6.93
(A4061-4079)(6+7)-V-7	112	274	488	6.93
(A4061-4079)(6+7)-V-8	112	274	488	6.93

Cond	σ	τ	σid	SF
(A4061-4079)(6+7)-VI-1	112	274	488	6.93
(A4061-4079)(6+7)-VI-2	112	274	488	6.93
(A4061-4079)(6+7)-VI-3	112	274	488	6.93
(A4061-4079)(6+7)-VI-4	112	274	488	6.93
(A4061-4079)(6+7)-VI-5	112	274	488	6.93
(A4061-4079)(6+7)-VI-6	112	274	488	6.93
(A4061-4079)(6+7)-VI-7	112	274	488	6.93
(A4061-4079)(6+7)-VI-8	112	274	488	6.93
(A4061-4079)(6+7)-VII-1	112	274	488	6.93
(A4061-4079)(6+7)-VII-2	112	274	488	6.93
(A4061-4079)(6+7)-VII-3	112	274	488	6.93
(A4061-4079)(6+7)-VII-4	112	274	488	6.93
(A4061-4079)(6+7)-VII-5	112	274	488	6.93
(A4061-4079)(6+7)-VII-6	112	274	488	6.93
(A4061-4079)(6+7)-VII-7	112	274	488	6.93
(A4061-4079)(6+7)-VII-8	112	274	488	6.93
(A4061-4079)(6+7)-VIII-1	112	274	488	6.93
(A4061-4079)(6+7)-VIII-2	112	274	488	6.93
(A4061-4079)(6+7)-VIII-3	112	274	488	6.93
(A4061-4079)(6+7)-VIII-4	112	274	488	6.93
(A4061-4079)(6+7)-VIII-5	112	274	488	6.93
(A4061-4079)(6+7)-VIII-6	112	274	488	6.93
(A4061-4079)(6+7)-VIII-7	112	274	488	6.93
(A4061-4079)(6+7)-VIII-8	112	274	488	6.93
(A4061-4079)(6+7)-IX-1	112	274	488	6.93
(A4061-4079)(6+7)-IX-2	112	274	488	6.93
(A4061-4079)(6+7)-IX-3	112	274	488	6.93
(A4061-4079)(6+7)-IX-4	112	274	488	6.93
(A4061-4079)(6+7)-IX-5	112	274	488	6.93
(A4061-4079)(6+7)-IX-6	112	274	488	6.93
(A4061-4079)(6+7)-IX-7	112	274	488	6.93
(A4061-4079)(6+7)-IX-8	112	274	488	6.93
(A4061-4079)(6+7)-X-1	112	274	488	6.93
(A4061-4079)(6+7)-X-2	112	274	488	6.93
(A4061-4079)(6+7)-X-3	112	274	488	6.93
(A4061-4079)(6+7)-X-4	112	274	488	6.93
(A4061-4079)(6+7)-X-5	112	274	488	6.93
(A4061-4079)(6+7)-X-6	112	274	488	6.93
(A4061-4079)(6+7)-X-7	112	274	488	6.93
(A4061-4079)(6+7)-X-8	112	274	488	6.93
(A4061-4079)(6+7)-XI-1	112	274	488	6.93
(A4061-4079)(6+7)-XI-2	112	274	488	6.93
(A4061-4079)(6+7)-XI-3	112	274	488	6.93
(A4061-4079)(6+7)-XI-4	112	274	488	6.93
(A4061-4079)(6+7)-XI-5	112	274	488	6.93
(A4061-4079)(6+7)-XI-6	112	274	488	6.93
(A4061-4079)(6+7)-XI-7	112	274	488	6.93
(A4061-4079)(6+7)-XI-8	112	274	488	6.93
(A4061-4079)(6+7)-XII-1	112	274	488	6.93
(A4061-4079)(6+7)-XII-2	112	274	488	6.93
(A4061-4079)(6+7)-XII-3	112	274	488	6.93
(A4061-4079)(6+7)-XII-4	112	274	488	6.93
(A4061-4079)(6+7)-XII-5	112	274	488	6.93
(A4061-4079)(6+7)-XII-6	112	274	488	6.93
(A4061-4079)(6+7)-XII-7	112	274	488	6.93
(A4061-4079)(6+7)-XII-8	112	274	488	6.93
(A4061-4079)1	155	379	675	5.01
(A4061-4079)2	170	416	740	4.57
(A4061-4079)3	112	274	488	6.93
(A4061-4079)(4+5)-I-1	112	274	488	6.93
(A4061-4079)(4+5)-I-2	112	274	488	6.93
(A4061-4079)(4+5)-I-3	112	274	488	6.93
(A4061-4079)(4+5)-I-4	112	274	488	6.93
(A4061-4079)(4+5)-I-5	112	274	488	6.93
(A4061-4079)(4+5)-I-6	112	274	488	6.93

Cond	σ	τ	σid	SF
(A4061-4079)(4+5)-I-7	112	274	488	6.93
(A4061-4079)(4+5)-I-8	112	274	488	6.93
(A4061-4079)(4+5)-II-1	112	274	488	6.93
(A4061-4079)(4+5)-II-2	112	274	488	6.93
(A4061-4079)(4+5)-II-3	112	274	488	6.93
(A4061-4079)(4+5)-II-4	112	274	488	6.93
(A4061-4079)(4+5)-II-5	112	274	488	6.93
(A4061-4079)(4+5)-II-6	112	274	488	6.93
(A4061-4079)(4+5)-II-7	112	274	488	6.93
(A4061-4079)(4+5)-II-8	112	274	488	6.93
(A4061-4079)(4+5)-III-1	112	274	488	6.93
(A4061-4079)(4+5)-III-2	112	274	488	6.93
(A4061-4079)(4+5)-III-3	112	274	488	6.93
(A4061-4079)(4+5)-III-4	112	274	488	6.93
(A4061-4079)(4+5)-III-5	112	274	488	6.93
(A4061-4079)(4+5)-III-6	112	274	488	6.93
(A4061-4079)(4+5)-III-7	112	274	488	6.93
(A4061-4079)(4+5)-III-8	112	274	488	6.93
(A4061-4079)(4+5)-IV-1	112	274	488	6.93
(A4061-4079)(4+5)-IV-2	112	274	488	6.93
(A4061-4079)(4+5)-IV-3	112	274	488	6.93
(A4061-4079)(4+5)-IV-4	112	274	488	6.93
(A4061-4079)(4+5)-IV-5	112	274	488	6.93
(A4061-4079)(4+5)-IV-6	112	274	488	6.93
(A4061-4079)(4+5)-IV-7	112	274	488	6.93
(A4061-4079)(4+5)-IV-8	112	274	488	6.93
(A4061-4079)(4+5)-V-1	112	274	488	6.93
(A4061-4079)(4+5)-V-2	112	274	488	6.93
(A4061-4079)(4+5)-V-3	112	274	488	6.93
(A4061-4079)(4+5)-V-4	112	274	488	6.93
(A4061-4079)(4+5)-V-5	112	274	488	6.93
(A4061-4079)(4+5)-V-6	112	274	488	6.93
(A4061-4079)(4+5)-V-7	112	274	488	6.93
(A4061-4079)(4+5)-V-8	112	274	488	6.93
(A4061-4079)(4+5)-VI-1	112	274	488	6.93
(A4061-4079)(4+5)-VI-2	112	274	488	6.93
(A4061-4079)(4+5)-VI-3	112	274	488	6.93
(A4061-4079)(4+5)-VI-4	112	274	488	6.93
(A4061-4079)(4+5)-VI-5	112	274	488	6.93
(A4061-4079)(4+5)-VI-6	112	274	488	6.93
(A4061-4079)(4+5)-VI-7	112	274	488	6.93
(A4061-4079)(4+5)-VI-8	112	274	488	6.93
(A4061-4079)(4+5)-VII-1	112	274	488	6.93
(A4061-4079)(4+5)-VII-2	112	274	488	6.93
(A4061-4079)(4+5)-VII-3	112	274	488	6.93
(A4061-4079)(4+5)-VII-4	112	274	488	6.93
(A4061-4079)(4+5)-VII-5	112	274	488	6.93
(A4061-4079)(4+5)-VII-6	112	274	488	6.93
(A4061-4079)(4+5)-VII-7	112	274	488	6.93
(A4061-4079)(4+5)-VII-8	112	274	488	6.93
(A4061-4079)(4+5)-VIII-1	112	274	488	6.93
(A4061-4079)(4+5)-VIII-2	112	274	488	6.93
(A4061-4079)(4+5)-VIII-3	112	274	488	6.93
(A4061-4079)(4+5)-VIII-4	112	274	488	6.93
(A4061-4079)(4+5)-VIII-5	112	274	488	6.93
(A4061-4079)(4+5)-VIII-6	112	274	488	6.93
(A4061-4079)(4+5)-VIII-7	112	274	488	6.93
(A4061-4079)(4+5)-VIII-8	112	274	488	6.93
(A4061-4079)(4+5)-IX-1	112	274	488	6.93
(A4061-4079)(4+5)-IX-2	112	274	488	6.93
(A4061-4079)(4+5)-IX-3	112	274	488	6.93
(A4061-4079)(4+5)-IX-4	112	274	488	6.93
(A4061-4079)(4+5)-IX-5	112	274	488	6.93
(A4061-4079)(4+5)-IX-6	112	274	488	6.93
(A4061-4079)(4+5)-IX-7	112	274	488	6.93

Cond	σ	τ	σid	SF
(A4061-4079)(4+5)-IX-8	112	274	488	6.93
(A4061-4079)(4+5)-X-1	112	274	488	6.93
(A4061-4079)(4+5)-X-2	112	274	488	6.93
(A4061-4079)(4+5)-X-3	112	274	488	6.93
(A4061-4079)(4+5)-X-4	112	274	488	6.93
(A4061-4079)(4+5)-X-5	112	274	488	6.93
(A4061-4079)(4+5)-X-6	112	274	488	6.93
(A4061-4079)(4+5)-X-7	112	274	488	6.93
(A4061-4079)(4+5)-X-8	112	274	488	6.93
(A4061-4079)(4+5)-XI-1	112	274	488	6.93
(A4061-4079)(4+5)-XI-2	112	274	488	6.93
(A4061-4079)(4+5)-XI-3	112	274	488	6.93
(A4061-4079)(4+5)-XI-4	112	274	488	6.93
(A4061-4079)(4+5)-XI-5	112	274	488	6.93
(A4061-4079)(4+5)-XI-6	112	274	488	6.93
(A4061-4079)(4+5)-XI-7	112	274	488	6.93
(A4061-4079)(4+5)-XI-8	112	274	488	6.93
(A4061-4079)(4+5)-XII-1	112	274	488	6.93
(A4061-4079)(4+5)-XII-2	112	274	488	6.93
(A4061-4079)(4+5)-XII-3	112	274	488	6.93
(A4061-4079)(4+5)-XII-4	112	274	488	6.93
(A4061-4079)(4+5)-XII-5	112	274	488	6.93
(A4061-4079)(4+5)-XII-6	112	274	488	6.93
(A4061-4079)(4+5)-XII-7	112	274	488	6.93
(A4061-4079)(4+5)-XII-8	112	274	488	6.93
(A4061-4079)(6+7)-I-1	112	274	488	6.93
(A4061-4079)(6+7)-I-2	112	274	488	6.93
(A4061-4079)(6+7)-I-3	112	274	488	6.93
(A4061-4079)(6+7)-I-4	112	274	488	6.93
(A4061-4079)(6+7)-I-5	112	274	488	6.93
(A4061-4079)(6+7)-I-6	112	274	488	6.93
(A4061-4079)(6+7)-I-7	112	274	488	6.93
(A4061-4079)(6+7)-I-8	112	274	488	6.93
(A4061-4079)(6+7)-II-1	112	274	488	6.93
(A4061-4079)(6+7)-II-2	112	274	488	6.93
(A4061-4079)(6+7)-II-3	112	274	488	6.93
(A4061-4079)(6+7)-II-4	112	274	488	6.93
(A4061-4079)(6+7)-II-5	112	274	488	6.93
(A4061-4079)(6+7)-II-6	112	274	488	6.93
(A4061-4079)(6+7)-II-7	112	274	488	6.93
(A4061-4079)(6+7)-II-8	112	274	488	6.93
(A4061-4079)(6+7)-III-1	112	274	488	6.93
(A4061-4079)(6+7)-III-2	112	274	488	6.93
(A4061-4079)(6+7)-III-3	112	274	488	6.93
(A4061-4079)(6+7)-III-4	112	274	488	6.93
(A4061-4079)(6+7)-III-5	112	274	488	6.93
(A4061-4079)(6+7)-III-6	112	274	488	6.93
(A4061-4079)(6+7)-III-7	112	274	488	6.93
(A4061-4079)(6+7)-III-8	112	274	488	6.93
(A4061-4079)(6+7)-IV-1	112	274	488	6.93
(A4061-4079)(6+7)-IV-2	112	274	488	6.93
(A4061-4079)(6+7)-IV-3	112	274	488	6.93
(A4061-4079)(6+7)-IV-4	112	274	488	6.93
(A4061-4079)(6+7)-IV-5	112	274	488	6.93
(A4061-4079)(6+7)-IV-6	112	274	488	6.93
(A4061-4079)(6+7)-IV-7	112	274	488	6.93
(A4061-4079)(6+7)-IV-8	112	274	488	6.93
(A4061-4079)(6+7)-V-1	112	274	488	6.93
(A4061-4079)(6+7)-V-2	112	274	488	6.93
(A4061-4079)(6+7)-V-3	112	274	488	6.93
(A4061-4079)(6+7)-V-4	112	274	488	6.93
(A4061-4079)(6+7)-V-5	112	274	488	6.93
(A4061-4079)(6+7)-V-6	112	274	488	6.93
(A4061-4079)(6+7)-V-7	112	274	488	6.93
(A4061-4079)(6+7)-V-8	112	274	488	6.93

Cond	σ	τ	σid	SF
(A4061-4079)(6+7)-VI-1	112	274	488	6.93
(A4061-4079)(6+7)-VI-2	112	274	488	6.93
(A4061-4079)(6+7)-VI-3	112	274	488	6.93
(A4061-4079)(6+7)-VI-4	112	274	488	6.93
(A4061-4079)(6+7)-VI-5	112	274	488	6.93
(A4061-4079)(6+7)-VI-6	112	274	488	6.93
(A4061-4079)(6+7)-VI-7	112	274	488	6.93
(A4061-4079)(6+7)-VI-8	112	274	488	6.93
(A4061-4079)(6+7)-VII-1	112	274	488	6.93
(A4061-4079)(6+7)-VII-2	112	274	488	6.93
(A4061-4079)(6+7)-VII-3	112	274	488	6.93
(A4061-4079)(6+7)-VII-4	112	274	488	6.93
(A4061-4079)(6+7)-VII-5	112	274	488	6.93
(A4061-4079)(6+7)-VII-6	112	274	488	6.93
(A4061-4079)(6+7)-VII-7	112	274	488	6.93
(A4061-4079)(6+7)-VII-8	112	274	488	6.93
(A4061-4079)(6+7)-VIII-1	112	274	488	6.93
(A4061-4079)(6+7)-VIII-2	112	274	488	6.93
(A4061-4079)(6+7)-VIII-3	112	274	488	6.93
(A4061-4079)(6+7)-VIII-4	112	274	488	6.93
(A4061-4079)(6+7)-VIII-5	112	274	488	6.93
(A4061-4079)(6+7)-VIII-6	112	274	488	6.93
(A4061-4079)(6+7)-VIII-7	112	274	488	6.93
(A4061-4079)(6+7)-VIII-8	112	274	488	6.93
(A4061-4079)(6+7)-IX-1	112	274	488	6.93
(A4061-4079)(6+7)-IX-2	112	274	488	6.93
(A4061-4079)(6+7)-IX-3	112	274	488	6.93
(A4061-4079)(6+7)-IX-4	112	274	488	6.93
(A4061-4079)(6+7)-IX-5	112	274	488	6.93
(A4061-4079)(6+7)-IX-6	112	274	488	6.93
(A4061-4079)(6+7)-IX-7	112	274	488	6.93
(A4061-4079)(6+7)-IX-8	112	274	488	6.93
(A4061-4079)(6+7)-X-1	112	274	488	6.93
(A4061-4079)(6+7)-X-2	112	274	488	6.93
(A4061-4079)(6+7)-X-3	112	274	488	6.93
(A4061-4079)(6+7)-X-4	112	274	488	6.93
(A4061-4079)(6+7)-X-5	112	274	488	6.93
(A4061-4079)(6+7)-X-6	112	274	488	6.93
(A4061-4079)(6+7)-X-7	112	274	488	6.93
(A4061-4079)(6+7)-X-8	112	274	488	6.93
(A4061-4079)(6+7)-XI-1	112	274	488	6.93
(A4061-4079)(6+7)-XI-2	112	274	488	6.93
(A4061-4079)(6+7)-XI-3	112	274	488	6.93
(A4061-4079)(6+7)-XI-4	112	274	488	6.93
(A4061-4079)(6+7)-XI-5	112	274	488	6.93
(A4061-4079)(6+7)-XI-6	112	274	488	6.93
(A4061-4079)(6+7)-XI-7	112	274	488	6.93
(A4061-4079)(6+7)-XI-8	112	274	488	6.93
(A4061-4079)(6+7)-XII-1	112	274	488	6.93
(A4061-4079)(6+7)-XII-2	112	274	488	6.93
(A4061-4079)(6+7)-XII-3	112	274	488	6.93
(A4061-4079)(6+7)-XII-4	112	274	488	6.93
(A4061-4079)(6+7)-XII-5	112	274	488	6.93
(A4061-4079)(6+7)-XII-6	112	274	488	6.93
(A4061-4079)(6+7)-XII-7	112	274	488	6.93
(A4061-4079)(6+7)-XII-8	112	274	488	6.93
(A4078-4060)1	166	406	722	4.68
(A4078-4060)2	182	445	791	4.27
(A4078-4060)3	120	293	522	6.48
(A4078-4060)(4+5)-I-1	120	293	522	6.48
(A4078-4060)(4+5)-I-2	120	293	522	6.48
(A4078-4060)(4+5)-I-3	120	293	522	6.48
(A4078-4060)(4+5)-I-4	120	293	522	6.48
(A4078-4060)(4+5)-I-5	120	293	522	6.48
(A4078-4060)(4+5)-I-6	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4078-4060)(4+5)-I-7	120	293	522	6.48
(A4078-4060)(4+5)-I-8	120	293	522	6.48
(A4078-4060)(4+5)-II-1	120	293	522	6.48
(A4078-4060)(4+5)-II-2	120	293	522	6.48
(A4078-4060)(4+5)-II-3	120	293	522	6.48
(A4078-4060)(4+5)-II-4	120	293	522	6.48
(A4078-4060)(4+5)-II-5	120	293	522	6.48
(A4078-4060)(4+5)-II-6	120	293	522	6.48
(A4078-4060)(4+5)-II-7	120	293	522	6.48
(A4078-4060)(4+5)-II-8	120	293	522	6.48
(A4078-4060)(4+5)-III-1	120	293	522	6.48
(A4078-4060)(4+5)-III-2	120	293	522	6.48
(A4078-4060)(4+5)-III-3	120	293	522	6.48
(A4078-4060)(4+5)-III-4	120	293	522	6.48
(A4078-4060)(4+5)-III-5	120	293	522	6.48
(A4078-4060)(4+5)-III-6	120	293	522	6.48
(A4078-4060)(4+5)-III-7	120	293	522	6.48
(A4078-4060)(4+5)-III-8	120	293	522	6.48
(A4078-4060)(4+5)-IV-1	120	293	522	6.48
(A4078-4060)(4+5)-IV-2	120	293	522	6.48
(A4078-4060)(4+5)-IV-3	120	293	522	6.48
(A4078-4060)(4+5)-IV-4	120	293	522	6.48
(A4078-4060)(4+5)-IV-5	120	293	522	6.48
(A4078-4060)(4+5)-IV-6	120	293	522	6.48
(A4078-4060)(4+5)-IV-7	120	293	522	6.48
(A4078-4060)(4+5)-IV-8	120	293	522	6.48
(A4078-4060)(4+5)-V-1	120	293	522	6.48
(A4078-4060)(4+5)-V-2	120	293	522	6.48
(A4078-4060)(4+5)-V-3	120	293	522	6.48
(A4078-4060)(4+5)-V-4	120	293	522	6.48
(A4078-4060)(4+5)-V-5	120	293	522	6.48
(A4078-4060)(4+5)-V-6	120	293	522	6.48
(A4078-4060)(4+5)-V-7	120	293	522	6.48
(A4078-4060)(4+5)-V-8	120	293	522	6.48
(A4078-4060)(4+5)-VI-1	120	293	522	6.48
(A4078-4060)(4+5)-VI-2	120	293	522	6.48
(A4078-4060)(4+5)-VI-3	120	293	522	6.48
(A4078-4060)(4+5)-VI-4	120	293	522	6.48
(A4078-4060)(4+5)-VI-5	120	293	522	6.48
(A4078-4060)(4+5)-VI-6	120	293	522	6.48
(A4078-4060)(4+5)-VI-7	120	293	522	6.48
(A4078-4060)(4+5)-VI-8	120	293	522	6.48
(A4078-4060)(4+5)-VII-1	120	293	522	6.48
(A4078-4060)(4+5)-VII-2	120	293	522	6.48
(A4078-4060)(4+5)-VII-3	120	293	522	6.48
(A4078-4060)(4+5)-VII-4	120	293	522	6.48
(A4078-4060)(4+5)-VII-5	120	293	522	6.48
(A4078-4060)(4+5)-VII-6	120	293	522	6.48
(A4078-4060)(4+5)-VII-7	120	293	522	6.48
(A4078-4060)(4+5)-VII-8	120	293	522	6.48
(A4078-4060)(4+5)-VIII-1	120	293	522	6.48
(A4078-4060)(4+5)-VIII-2	120	293	522	6.48
(A4078-4060)(4+5)-VIII-3	120	293	522	6.48
(A4078-4060)(4+5)-VIII-4	120	293	522	6.48
(A4078-4060)(4+5)-VIII-5	120	293	522	6.48
(A4078-4060)(4+5)-VIII-6	120	293	522	6.48
(A4078-4060)(4+5)-VIII-7	120	293	522	6.48
(A4078-4060)(4+5)-VIII-8	120	293	522	6.48
(A4078-4060)(4+5)-IX-1	120	293	522	6.48
(A4078-4060)(4+5)-IX-2	120	293	522	6.48
(A4078-4060)(4+5)-IX-3	120	293	522	6.48
(A4078-4060)(4+5)-IX-4	120	293	522	6.48
(A4078-4060)(4+5)-IX-5	120	293	522	6.48
(A4078-4060)(4+5)-IX-6	120	293	522	6.48
(A4078-4060)(4+5)-IX-7	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4078-4060)(4+5)-IX-8	120	293	522	6.48
(A4078-4060)(4+5)-X-1	120	293	522	6.48
(A4078-4060)(4+5)-X-2	120	293	522	6.48
(A4078-4060)(4+5)-X-3	120	293	522	6.48
(A4078-4060)(4+5)-X-4	120	293	522	6.48
(A4078-4060)(4+5)-X-5	120	293	522	6.48
(A4078-4060)(4+5)-X-6	120	293	522	6.48
(A4078-4060)(4+5)-X-7	120	293	522	6.48
(A4078-4060)(4+5)-X-8	120	293	522	6.48
(A4078-4060)(4+5)-XI-1	120	293	522	6.48
(A4078-4060)(4+5)-XI-2	120	293	522	6.48
(A4078-4060)(4+5)-XI-3	120	293	522	6.48
(A4078-4060)(4+5)-XI-4	120	293	522	6.48
(A4078-4060)(4+5)-XI-5	120	293	522	6.48
(A4078-4060)(4+5)-XI-6	120	293	522	6.48
(A4078-4060)(4+5)-XI-7	120	293	522	6.48
(A4078-4060)(4+5)-XI-8	120	293	522	6.48
(A4078-4060)(4+5)-XII-1	120	293	522	6.48
(A4078-4060)(4+5)-XII-2	120	293	522	6.48
(A4078-4060)(4+5)-XII-3	120	293	522	6.48
(A4078-4060)(4+5)-XII-4	120	293	522	6.48
(A4078-4060)(4+5)-XII-5	120	293	522	6.48
(A4078-4060)(4+5)-XII-6	120	293	522	6.48
(A4078-4060)(4+5)-XII-7	120	293	522	6.48
(A4078-4060)(4+5)-XII-8	120	293	522	6.48
(A4078-4060)(6+7)-I-1	120	293	522	6.48
(A4078-4060)(6+7)-I-2	120	293	522	6.48
(A4078-4060)(6+7)-I-3	120	293	522	6.48
(A4078-4060)(6+7)-I-4	120	293	522	6.48
(A4078-4060)(6+7)-I-5	120	293	522	6.48
(A4078-4060)(6+7)-I-6	120	293	522	6.48
(A4078-4060)(6+7)-I-7	120	293	522	6.48
(A4078-4060)(6+7)-I-8	120	293	522	6.48
(A4078-4060)(6+7)-II-1	120	293	522	6.48
(A4078-4060)(6+7)-II-2	120	293	522	6.48
(A4078-4060)(6+7)-II-3	120	293	522	6.48
(A4078-4060)(6+7)-II-4	120	293	522	6.48
(A4078-4060)(6+7)-II-5	120	293	522	6.48
(A4078-4060)(6+7)-II-6	120	293	522	6.48
(A4078-4060)(6+7)-II-7	120	293	522	6.48
(A4078-4060)(6+7)-II-8	120	293	522	6.48
(A4078-4060)(6+7)-III-1	120	293	522	6.48
(A4078-4060)(6+7)-III-2	120	293	522	6.48
(A4078-4060)(6+7)-III-3	120	293	522	6.48
(A4078-4060)(6+7)-III-4	120	293	522	6.48
(A4078-4060)(6+7)-III-5	120	293	522	6.48
(A4078-4060)(6+7)-III-6	120	293	522	6.48
(A4078-4060)(6+7)-III-7	120	293	522	6.48
(A4078-4060)(6+7)-III-8	120	293	522	6.48
(A4078-4060)(6+7)-IV-1	120	293	522	6.48
(A4078-4060)(6+7)-IV-2	120	293	522	6.48
(A4078-4060)(6+7)-IV-3	120	293	522	6.48
(A4078-4060)(6+7)-IV-4	120	293	522	6.48
(A4078-4060)(6+7)-IV-5	120	293	522	6.48
(A4078-4060)(6+7)-IV-6	120	293	522	6.48
(A4078-4060)(6+7)-IV-7	120	293	522	6.48
(A4078-4060)(6+7)-IV-8	120	293	522	6.48
(A4078-4060)(6+7)-V-1	120	293	522	6.48
(A4078-4060)(6+7)-V-2	120	293	522	6.48
(A4078-4060)(6+7)-V-3	120	293	522	6.48
(A4078-4060)(6+7)-V-4	120	293	522	6.48
(A4078-4060)(6+7)-V-5	120	293	522	6.48
(A4078-4060)(6+7)-V-6	120	293	522	6.48
(A4078-4060)(6+7)-V-7	120	293	522	6.48
(A4078-4060)(6+7)-V-8	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4078-4060)(6+7)-VI-1	120	293	522	6.48
(A4078-4060)(6+7)-VI-2	120	293	522	6.48
(A4078-4060)(6+7)-VI-3	120	293	522	6.48
(A4078-4060)(6+7)-VI-4	120	293	522	6.48
(A4078-4060)(6+7)-VI-5	120	293	522	6.48
(A4078-4060)(6+7)-VI-6	120	293	522	6.48
(A4078-4060)(6+7)-VI-7	120	293	522	6.48
(A4078-4060)(6+7)-VI-8	120	293	522	6.48
(A4078-4060)(6+7)-VII-1	120	293	522	6.48
(A4078-4060)(6+7)-VII-2	120	293	522	6.48
(A4078-4060)(6+7)-VII-3	120	293	522	6.48
(A4078-4060)(6+7)-VII-4	120	293	522	6.48
(A4078-4060)(6+7)-VII-5	120	293	522	6.48
(A4078-4060)(6+7)-VII-6	120	293	522	6.48
(A4078-4060)(6+7)-VII-7	120	293	522	6.48
(A4078-4060)(6+7)-VII-8	120	293	522	6.48
(A4078-4060)(6+7)-VIII-1	120	293	522	6.48
(A4078-4060)(6+7)-VIII-2	120	293	522	6.48
(A4078-4060)(6+7)-VIII-3	120	293	522	6.48
(A4078-4060)(6+7)-VIII-4	120	293	522	6.48
(A4078-4060)(6+7)-VIII-5	120	293	522	6.48
(A4078-4060)(6+7)-VIII-6	120	293	522	6.48
(A4078-4060)(6+7)-VIII-7	120	293	522	6.48
(A4078-4060)(6+7)-VIII-8	120	293	522	6.48
(A4078-4060)(6+7)-IX-1	120	293	522	6.48
(A4078-4060)(6+7)-IX-2	120	293	522	6.48
(A4078-4060)(6+7)-IX-3	120	293	522	6.48
(A4078-4060)(6+7)-IX-4	120	293	522	6.48
(A4078-4060)(6+7)-IX-5	120	293	522	6.48
(A4078-4060)(6+7)-IX-6	120	293	522	6.48
(A4078-4060)(6+7)-IX-7	120	293	522	6.48
(A4078-4060)(6+7)-IX-8	120	293	522	6.48
(A4078-4060)(6+7)-X-1	120	293	522	6.48
(A4078-4060)(6+7)-X-2	120	293	522	6.48
(A4078-4060)(6+7)-X-3	120	293	522	6.48
(A4078-4060)(6+7)-X-4	120	293	522	6.48
(A4078-4060)(6+7)-X-5	120	293	522	6.48
(A4078-4060)(6+7)-X-6	120	293	522	6.48
(A4078-4060)(6+7)-X-7	120	293	522	6.48
(A4078-4060)(6+7)-X-8	120	293	522	6.48
(A4078-4060)(6+7)-XI-1	120	293	522	6.48
(A4078-4060)(6+7)-XI-2	120	293	522	6.48
(A4078-4060)(6+7)-XI-3	120	293	522	6.48
(A4078-4060)(6+7)-XI-4	120	293	522	6.48
(A4078-4060)(6+7)-XI-5	120	293	522	6.48
(A4078-4060)(6+7)-XI-6	120	293	522	6.48
(A4078-4060)(6+7)-XI-7	120	293	522	6.48
(A4078-4060)(6+7)-XI-8	120	293	522	6.48
(A4078-4060)(6+7)-XII-1	120	293	522	6.48
(A4078-4060)(6+7)-XII-2	120	293	522	6.48
(A4078-4060)(6+7)-XII-3	120	293	522	6.48
(A4078-4060)(6+7)-XII-4	120	293	522	6.48
(A4078-4060)(6+7)-XII-5	120	293	522	6.48
(A4078-4060)(6+7)-XII-6	120	293	522	6.48
(A4078-4060)(6+7)-XII-7	120	293	522	6.48
(A4078-4060)(6+7)-XII-8	120	293	522	6.48
(A4078-4060)1	166	406	722	4.68
(A4078-4060)2	182	445	791	4.27
(A4078-4060)3	120	293	522	6.48
(A4078-4060)(4+5)-I-1	120	293	522	6.48
(A4078-4060)(4+5)-I-2	120	293	522	6.48
(A4078-4060)(4+5)-I-3	120	293	522	6.48
(A4078-4060)(4+5)-I-4	120	293	522	6.48
(A4078-4060)(4+5)-I-5	120	293	522	6.48
(A4078-4060)(4+5)-I-6	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4078-4060)(4+5)-I-7	120	293	522	6.48
(A4078-4060)(4+5)-I-8	120	293	522	6.48
(A4078-4060)(4+5)-II-1	120	293	522	6.48
(A4078-4060)(4+5)-II-2	120	293	522	6.48
(A4078-4060)(4+5)-II-3	120	293	522	6.48
(A4078-4060)(4+5)-II-4	120	293	522	6.48
(A4078-4060)(4+5)-II-5	120	293	522	6.48
(A4078-4060)(4+5)-II-6	120	293	522	6.48
(A4078-4060)(4+5)-II-7	120	293	522	6.48
(A4078-4060)(4+5)-II-8	120	293	522	6.48
(A4078-4060)(4+5)-III-1	120	293	522	6.48
(A4078-4060)(4+5)-III-2	120	293	522	6.48
(A4078-4060)(4+5)-III-3	120	293	522	6.48
(A4078-4060)(4+5)-III-4	120	293	522	6.48
(A4078-4060)(4+5)-III-5	120	293	522	6.48
(A4078-4060)(4+5)-III-6	120	293	522	6.48
(A4078-4060)(4+5)-III-7	120	293	522	6.48
(A4078-4060)(4+5)-III-8	120	293	522	6.48
(A4078-4060)(4+5)-IV-1	120	293	522	6.48
(A4078-4060)(4+5)-IV-2	120	293	522	6.48
(A4078-4060)(4+5)-IV-3	120	293	522	6.48
(A4078-4060)(4+5)-IV-4	120	293	522	6.48
(A4078-4060)(4+5)-IV-5	120	293	522	6.48
(A4078-4060)(4+5)-IV-6	120	293	522	6.48
(A4078-4060)(4+5)-IV-7	120	293	522	6.48
(A4078-4060)(4+5)-IV-8	120	293	522	6.48
(A4078-4060)(4+5)-V-1	120	293	522	6.48
(A4078-4060)(4+5)-V-2	120	293	522	6.48
(A4078-4060)(4+5)-V-3	120	293	522	6.48
(A4078-4060)(4+5)-V-4	120	293	522	6.48
(A4078-4060)(4+5)-V-5	120	293	522	6.48
(A4078-4060)(4+5)-V-6	120	293	522	6.48
(A4078-4060)(4+5)-V-7	120	293	522	6.48
(A4078-4060)(4+5)-V-8	120	293	522	6.48
(A4078-4060)(4+5)-VI-1	120	293	522	6.48
(A4078-4060)(4+5)-VI-2	120	293	522	6.48
(A4078-4060)(4+5)-VI-3	120	293	522	6.48
(A4078-4060)(4+5)-VI-4	120	293	522	6.48
(A4078-4060)(4+5)-VI-5	120	293	522	6.48
(A4078-4060)(4+5)-VI-6	120	293	522	6.48
(A4078-4060)(4+5)-VI-7	120	293	522	6.48
(A4078-4060)(4+5)-VI-8	120	293	522	6.48
(A4078-4060)(4+5)-VII-1	120	293	522	6.48
(A4078-4060)(4+5)-VII-2	120	293	522	6.48
(A4078-4060)(4+5)-VII-3	120	293	522	6.48
(A4078-4060)(4+5)-VII-4	120	293	522	6.48
(A4078-4060)(4+5)-VII-5	120	293	522	6.48
(A4078-4060)(4+5)-VII-6	120	293	522	6.48
(A4078-4060)(4+5)-VII-7	120	293	522	6.48
(A4078-4060)(4+5)-VII-8	120	293	522	6.48
(A4078-4060)(4+5)-VIII-1	120	293	522	6.48
(A4078-4060)(4+5)-VIII-2	120	293	522	6.48
(A4078-4060)(4+5)-VIII-3	120	293	522	6.48
(A4078-4060)(4+5)-VIII-4	120	293	522	6.48
(A4078-4060)(4+5)-VIII-5	120	293	522	6.48
(A4078-4060)(4+5)-VIII-6	120	293	522	6.48
(A4078-4060)(4+5)-VIII-7	120	293	522	6.48
(A4078-4060)(4+5)-VIII-8	120	293	522	6.48
(A4078-4060)(4+5)-IX-1	120	293	522	6.48
(A4078-4060)(4+5)-IX-2	120	293	522	6.48
(A4078-4060)(4+5)-IX-3	120	293	522	6.48
(A4078-4060)(4+5)-IX-4	120	293	522	6.48
(A4078-4060)(4+5)-IX-5	120	293	522	6.48
(A4078-4060)(4+5)-IX-6	120	293	522	6.48
(A4078-4060)(4+5)-IX-7	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4078-4060)(4+5)-IX-8	120	293	522	6.48
(A4078-4060)(4+5)-X-1	120	293	522	6.48
(A4078-4060)(4+5)-X-2	120	293	522	6.48
(A4078-4060)(4+5)-X-3	120	293	522	6.48
(A4078-4060)(4+5)-X-4	120	293	522	6.48
(A4078-4060)(4+5)-X-5	120	293	522	6.48
(A4078-4060)(4+5)-X-6	120	293	522	6.48
(A4078-4060)(4+5)-X-7	120	293	522	6.48
(A4078-4060)(4+5)-X-8	120	293	522	6.48
(A4078-4060)(4+5)-XI-1	120	293	522	6.48
(A4078-4060)(4+5)-XI-2	120	293	522	6.48
(A4078-4060)(4+5)-XI-3	120	293	522	6.48
(A4078-4060)(4+5)-XI-4	120	293	522	6.48
(A4078-4060)(4+5)-XI-5	120	293	522	6.48
(A4078-4060)(4+5)-XI-6	120	293	522	6.48
(A4078-4060)(4+5)-XI-7	120	293	522	6.48
(A4078-4060)(4+5)-XI-8	120	293	522	6.48
(A4078-4060)(4+5)-XII-1	120	293	522	6.48
(A4078-4060)(4+5)-XII-2	120	293	522	6.48
(A4078-4060)(4+5)-XII-3	120	293	522	6.48
(A4078-4060)(4+5)-XII-4	120	293	522	6.48
(A4078-4060)(4+5)-XII-5	120	293	522	6.48
(A4078-4060)(4+5)-XII-6	120	293	522	6.48
(A4078-4060)(4+5)-XII-7	120	293	522	6.48
(A4078-4060)(4+5)-XII-8	120	293	522	6.48
(A4078-4060)(6+7)-I-1	120	293	522	6.48
(A4078-4060)(6+7)-I-2	120	293	522	6.48
(A4078-4060)(6+7)-I-3	120	293	522	6.48
(A4078-4060)(6+7)-I-4	120	293	522	6.48
(A4078-4060)(6+7)-I-5	120	293	522	6.48
(A4078-4060)(6+7)-I-6	120	293	522	6.48
(A4078-4060)(6+7)-I-7	120	293	522	6.48
(A4078-4060)(6+7)-I-8	120	293	522	6.48
(A4078-4060)(6+7)-II-1	120	293	522	6.48
(A4078-4060)(6+7)-II-2	120	293	522	6.48
(A4078-4060)(6+7)-II-3	120	293	522	6.48
(A4078-4060)(6+7)-II-4	120	293	522	6.48
(A4078-4060)(6+7)-II-5	120	293	522	6.48
(A4078-4060)(6+7)-II-6	120	293	522	6.48
(A4078-4060)(6+7)-II-7	120	293	522	6.48
(A4078-4060)(6+7)-II-8	120	293	522	6.48
(A4078-4060)(6+7)-III-1	120	293	522	6.48
(A4078-4060)(6+7)-III-2	120	293	522	6.48
(A4078-4060)(6+7)-III-3	120	293	522	6.48
(A4078-4060)(6+7)-III-4	120	293	522	6.48
(A4078-4060)(6+7)-III-5	120	293	522	6.48
(A4078-4060)(6+7)-III-6	120	293	522	6.48
(A4078-4060)(6+7)-III-7	120	293	522	6.48
(A4078-4060)(6+7)-III-8	120	293	522	6.48
(A4078-4060)(6+7)-IV-1	120	293	522	6.48
(A4078-4060)(6+7)-IV-2	120	293	522	6.48
(A4078-4060)(6+7)-IV-3	120	293	522	6.48
(A4078-4060)(6+7)-IV-4	120	293	522	6.48
(A4078-4060)(6+7)-IV-5	120	293	522	6.48
(A4078-4060)(6+7)-IV-6	120	293	522	6.48
(A4078-4060)(6+7)-IV-7	120	293	522	6.48
(A4078-4060)(6+7)-IV-8	120	293	522	6.48
(A4078-4060)(6+7)-V-1	120	293	522	6.48
(A4078-4060)(6+7)-V-2	120	293	522	6.48
(A4078-4060)(6+7)-V-3	120	293	522	6.48
(A4078-4060)(6+7)-V-4	120	293	522	6.48
(A4078-4060)(6+7)-V-5	120	293	522	6.48
(A4078-4060)(6+7)-V-6	120	293	522	6.48
(A4078-4060)(6+7)-V-7	120	293	522	6.48
(A4078-4060)(6+7)-V-8	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4078-4060)(6+7)-VI-1	120	293	522	6.48
(A4078-4060)(6+7)-VI-2	120	293	522	6.48
(A4078-4060)(6+7)-VI-3	120	293	522	6.48
(A4078-4060)(6+7)-VI-4	120	293	522	6.48
(A4078-4060)(6+7)-VI-5	120	293	522	6.48
(A4078-4060)(6+7)-VI-6	120	293	522	6.48
(A4078-4060)(6+7)-VI-7	120	293	522	6.48
(A4078-4060)(6+7)-VI-8	120	293	522	6.48
(A4078-4060)(6+7)-VII-1	120	293	522	6.48
(A4078-4060)(6+7)-VII-2	120	293	522	6.48
(A4078-4060)(6+7)-VII-3	120	293	522	6.48
(A4078-4060)(6+7)-VII-4	120	293	522	6.48
(A4078-4060)(6+7)-VII-5	120	293	522	6.48
(A4078-4060)(6+7)-VII-6	120	293	522	6.48
(A4078-4060)(6+7)-VII-7	120	293	522	6.48
(A4078-4060)(6+7)-VII-8	120	293	522	6.48
(A4078-4060)(6+7)-VIII-1	120	293	522	6.48
(A4078-4060)(6+7)-VIII-2	120	293	522	6.48
(A4078-4060)(6+7)-VIII-3	120	293	522	6.48
(A4078-4060)(6+7)-VIII-4	120	293	522	6.48
(A4078-4060)(6+7)-VIII-5	120	293	522	6.48
(A4078-4060)(6+7)-VIII-6	120	293	522	6.48
(A4078-4060)(6+7)-VIII-7	120	293	522	6.48
(A4078-4060)(6+7)-VIII-8	120	293	522	6.48
(A4078-4060)(6+7)-IX-1	120	293	522	6.48
(A4078-4060)(6+7)-IX-2	120	293	522	6.48
(A4078-4060)(6+7)-IX-3	120	293	522	6.48
(A4078-4060)(6+7)-IX-4	120	293	522	6.48
(A4078-4060)(6+7)-IX-5	120	293	522	6.48
(A4078-4060)(6+7)-IX-6	120	293	522	6.48
(A4078-4060)(6+7)-IX-7	120	293	522	6.48
(A4078-4060)(6+7)-IX-8	120	293	522	6.48
(A4078-4060)(6+7)-X-1	120	293	522	6.48
(A4078-4060)(6+7)-X-2	120	293	522	6.48
(A4078-4060)(6+7)-X-3	120	293	522	6.48
(A4078-4060)(6+7)-X-4	120	293	522	6.48
(A4078-4060)(6+7)-X-5	120	293	522	6.48
(A4078-4060)(6+7)-X-6	120	293	522	6.48
(A4078-4060)(6+7)-X-7	120	293	522	6.48
(A4078-4060)(6+7)-X-8	120	293	522	6.48
(A4078-4060)(6+7)-XI-1	120	293	522	6.48
(A4078-4060)(6+7)-XI-2	120	293	522	6.48
(A4078-4060)(6+7)-XI-3	120	293	522	6.48
(A4078-4060)(6+7)-XI-4	120	293	522	6.48
(A4078-4060)(6+7)-XI-5	120	293	522	6.48
(A4078-4060)(6+7)-XI-6	120	293	522	6.48
(A4078-4060)(6+7)-XI-7	120	293	522	6.48
(A4078-4060)(6+7)-XI-8	120	293	522	6.48
(A4078-4060)(6+7)-XII-1	120	293	522	6.48
(A4078-4060)(6+7)-XII-2	120	293	522	6.48
(A4078-4060)(6+7)-XII-3	120	293	522	6.48
(A4078-4060)(6+7)-XII-4	120	293	522	6.48
(A4078-4060)(6+7)-XII-5	120	293	522	6.48
(A4078-4060)(6+7)-XII-6	120	293	522	6.48
(A4078-4060)(6+7)-XII-7	120	293	522	6.48
(A4078-4060)(6+7)-XII-8	120	293	522	6.48
(A4078-4102)1	55	133	237	14.3
(A4078-4102)2	73	179	319	10.6
(A4078-4102)3	40	98	174	19.4
(A4078-4102)(4+5)-I-1	40	98	174	19.4
(A4078-4102)(4+5)-I-2	40	98	174	19.4
(A4078-4102)(4+5)-I-3	40	98	174	19.4
(A4078-4102)(4+5)-I-4	40	98	174	19.4
(A4078-4102)(4+5)-I-5	40	98	174	19.4
(A4078-4102)(4+5)-I-6	40	98	174	19.4

Cond	σ	τ	σid	SF
(A4078-4102)(4+5)-I-7	40	98	174	19.4
(A4078-4102)(4+5)-I-8	40	98	174	19.4
(A4078-4102)(4+5)-II-1	40	98	174	19.4
(A4078-4102)(4+5)-II-2	40	98	174	19.4
(A4078-4102)(4+5)-II-3	40	98	174	19.4
(A4078-4102)(4+5)-II-4	40	98	174	19.4
(A4078-4102)(4+5)-II-5	40	98	174	19.4
(A4078-4102)(4+5)-II-6	40	98	174	19.4
(A4078-4102)(4+5)-II-7	40	98	174	19.4
(A4078-4102)(4+5)-II-8	40	98	174	19.4
(A4078-4102)(4+5)-III-1	40	98	174	19.4
(A4078-4102)(4+5)-III-2	40	98	174	19.4
(A4078-4102)(4+5)-III-3	40	98	174	19.4
(A4078-4102)(4+5)-III-4	40	98	174	19.4
(A4078-4102)(4+5)-III-5	40	98	174	19.4
(A4078-4102)(4+5)-III-6	40	98	174	19.4
(A4078-4102)(4+5)-III-7	40	98	174	19.4
(A4078-4102)(4+5)-III-8	40	98	174	19.4
(A4078-4102)(4+5)-IV-1	40	98	174	19.4
(A4078-4102)(4+5)-IV-2	40	98	174	19.4
(A4078-4102)(4+5)-IV-3	40	98	174	19.4
(A4078-4102)(4+5)-IV-4	40	98	174	19.4
(A4078-4102)(4+5)-IV-5	40	98	174	19.4
(A4078-4102)(4+5)-IV-6	40	98	174	19.4
(A4078-4102)(4+5)-IV-7	40	98	174	19.4
(A4078-4102)(4+5)-IV-8	40	98	174	19.4
(A4078-4102)(4+5)-V-1	40	98	174	19.4
(A4078-4102)(4+5)-V-2	40	98	174	19.4
(A4078-4102)(4+5)-V-3	40	98	174	19.4
(A4078-4102)(4+5)-V-4	40	98	174	19.4
(A4078-4102)(4+5)-V-5	40	98	174	19.4
(A4078-4102)(4+5)-V-6	40	98	174	19.4
(A4078-4102)(4+5)-V-7	40	98	174	19.4
(A4078-4102)(4+5)-V-8	40	98	174	19.4
(A4078-4102)(4+5)-VI-1	40	98	174	19.4
(A4078-4102)(4+5)-VI-2	40	98	174	19.4
(A4078-4102)(4+5)-VI-3	40	98	174	19.4
(A4078-4102)(4+5)-VI-4	40	98	174	19.4
(A4078-4102)(4+5)-VI-5	40	98	174	19.4
(A4078-4102)(4+5)-VI-6	40	98	174	19.4
(A4078-4102)(4+5)-VI-7	40	98	174	19.4
(A4078-4102)(4+5)-VI-8	40	98	174	19.4
(A4078-4102)(4+5)-VII-1	40	98	174	19.4
(A4078-4102)(4+5)-VII-2	40	98	174	19.4
(A4078-4102)(4+5)-VII-3	40	98	174	19.4
(A4078-4102)(4+5)-VII-4	40	98	174	19.4
(A4078-4102)(4+5)-VII-5	40	98	174	19.4
(A4078-4102)(4+5)-VII-6	40	98	174	19.4
(A4078-4102)(4+5)-VII-7	40	98	174	19.4
(A4078-4102)(4+5)-VII-8	40	98	174	19.4
(A4078-4102)(4+5)-VIII-1	40	98	174	19.4
(A4078-4102)(4+5)-VIII-2	40	98	174	19.4
(A4078-4102)(4+5)-VIII-3	40	98	174	19.4
(A4078-4102)(4+5)-VIII-4	40	98	174	19.4
(A4078-4102)(4+5)-VIII-5	40	98	174	19.4
(A4078-4102)(4+5)-VIII-6	40	98	174	19.4
(A4078-4102)(4+5)-VIII-7	40	98	174	19.4
(A4078-4102)(4+5)-VIII-8	40	98	174	19.4
(A4078-4102)(4+5)-IX-1	40	98	174	19.4
(A4078-4102)(4+5)-IX-2	40	98	174	19.4
(A4078-4102)(4+5)-IX-3	40	98	174	19.4
(A4078-4102)(4+5)-IX-4	40	98	174	19.4
(A4078-4102)(4+5)-IX-5	40	98	174	19.4
(A4078-4102)(4+5)-IX-6	40	98	174	19.4
(A4078-4102)(4+5)-IX-7	40	98	174	19.4

Cond	σ	τ	σid	SF
(A4078-4102)(4+5)-IX-8	40	98	174	19.4
(A4078-4102)(4+5)-X-1	40	98	174	19.4
(A4078-4102)(4+5)-X-2	40	98	174	19.4
(A4078-4102)(4+5)-X-3	40	98	174	19.4
(A4078-4102)(4+5)-X-4	40	98	174	19.4
(A4078-4102)(4+5)-X-5	40	98	174	19.4
(A4078-4102)(4+5)-X-6	40	98	174	19.4
(A4078-4102)(4+5)-X-7	40	98	174	19.4
(A4078-4102)(4+5)-X-8	40	98	174	19.4
(A4078-4102)(4+5)-XI-1	40	98	174	19.4
(A4078-4102)(4+5)-XI-2	40	98	174	19.4
(A4078-4102)(4+5)-XI-3	40	98	174	19.4
(A4078-4102)(4+5)-XI-4	40	98	174	19.4
(A4078-4102)(4+5)-XI-5	40	98	174	19.4
(A4078-4102)(4+5)-XI-6	40	98	174	19.4
(A4078-4102)(4+5)-XI-7	40	98	174	19.4
(A4078-4102)(4+5)-XI-8	40	98	174	19.4
(A4078-4102)(4+5)-XII-1	40	98	174	19.4
(A4078-4102)(4+5)-XII-2	40	98	174	19.4
(A4078-4102)(4+5)-XII-3	40	98	174	19.4
(A4078-4102)(4+5)-XII-4	40	98	174	19.4
(A4078-4102)(4+5)-XII-5	40	98	174	19.4
(A4078-4102)(4+5)-XII-6	40	98	174	19.4
(A4078-4102)(4+5)-XII-7	40	98	174	19.4
(A4078-4102)(4+5)-XII-8	40	98	174	19.4
(A4078-4102)(6+7)-I-1	39	95	169	20.0
(A4078-4102)(6+7)-I-2	39	95	169	20.0
(A4078-4102)(6+7)-I-3	39	95	169	20.0
(A4078-4102)(6+7)-I-4	39	95	169	20.0
(A4078-4102)(6+7)-I-5	39	95	169	20.0
(A4078-4102)(6+7)-I-6	39	95	169	20.0
(A4078-4102)(6+7)-I-7	39	95	169	20.0
(A4078-4102)(6+7)-I-8	39	95	169	20.0
(A4078-4102)(6+7)-II-1	39	95	169	20.0
(A4078-4102)(6+7)-II-2	39	95	169	20.0
(A4078-4102)(6+7)-II-3	39	95	169	20.0
(A4078-4102)(6+7)-II-4	39	95	169	20.0
(A4078-4102)(6+7)-II-5	39	95	169	20.0
(A4078-4102)(6+7)-II-6	39	95	169	20.0
(A4078-4102)(6+7)-II-7	39	95	169	20.0
(A4078-4102)(6+7)-II-8	39	95	169	20.0
(A4078-4102)(6+7)-III-1	39	95	169	20.0
(A4078-4102)(6+7)-III-2	39	95	169	20.0
(A4078-4102)(6+7)-III-3	39	95	169	20.0
(A4078-4102)(6+7)-III-4	39	95	169	20.0
(A4078-4102)(6+7)-III-5	39	95	169	20.0
(A4078-4102)(6+7)-III-6	39	95	169	20.0
(A4078-4102)(6+7)-III-7	39	95	169	20.0
(A4078-4102)(6+7)-III-8	39	95	169	20.0
(A4078-4102)(6+7)-IV-1	39	95	169	20.0
(A4078-4102)(6+7)-IV-2	39	95	169	20.0
(A4078-4102)(6+7)-IV-3	39	95	169	20.0
(A4078-4102)(6+7)-IV-4	39	95	169	20.0
(A4078-4102)(6+7)-IV-5	39	95	169	20.0
(A4078-4102)(6+7)-IV-6	39	95	169	20.0
(A4078-4102)(6+7)-IV-7	39	95	169	20.0
(A4078-4102)(6+7)-IV-8	39	95	169	20.0
(A4078-4102)(6+7)-V-1	39	95	169	20.0
(A4078-4102)(6+7)-V-2	39	95	169	20.0
(A4078-4102)(6+7)-V-3	39	95	169	20.0
(A4078-4102)(6+7)-V-4	39	95	169	20.0
(A4078-4102)(6+7)-V-5	39	95	169	20.0
(A4078-4102)(6+7)-V-6	39	95	169	20.0
(A4078-4102)(6+7)-V-7	39	95	169	20.0
(A4078-4102)(6+7)-V-8	39	95	169	20.0

Cond	σ	τ	σid	SF
(A4078-4102)(6+7)-VI-1	39	95	169	20.0
(A4078-4102)(6+7)-VI-2	39	95	169	20.0
(A4078-4102)(6+7)-VI-3	39	95	169	20.0
(A4078-4102)(6+7)-VI-4	39	95	169	20.0
(A4078-4102)(6+7)-VI-5	39	95	169	20.0
(A4078-4102)(6+7)-VI-6	39	95	169	20.0
(A4078-4102)(6+7)-VI-7	39	95	169	20.0
(A4078-4102)(6+7)-VI-8	39	95	169	20.0
(A4078-4102)(6+7)-VII-1	39	95	169	20.0
(A4078-4102)(6+7)-VII-2	39	95	169	20.0
(A4078-4102)(6+7)-VII-3	39	95	169	20.0
(A4078-4102)(6+7)-VII-4	39	95	169	20.0
(A4078-4102)(6+7)-VII-5	39	95	169	20.0
(A4078-4102)(6+7)-VII-6	39	95	169	20.0
(A4078-4102)(6+7)-VII-7	39	95	169	20.0
(A4078-4102)(6+7)-VII-8	39	95	169	20.0
(A4078-4102)(6+7)-VIII-1	39	95	169	20.0
(A4078-4102)(6+7)-VIII-2	39	95	169	20.0
(A4078-4102)(6+7)-VIII-3	39	95	169	20.0
(A4078-4102)(6+7)-VIII-4	39	95	169	20.0
(A4078-4102)(6+7)-VIII-5	39	95	169	20.0
(A4078-4102)(6+7)-VIII-6	39	95	169	20.0
(A4078-4102)(6+7)-VIII-7	39	95	169	20.0
(A4078-4102)(6+7)-VIII-8	39	95	169	20.0
(A4078-4102)(6+7)-IX-1	39	95	169	20.0
(A4078-4102)(6+7)-IX-2	39	95	169	20.0
(A4078-4102)(6+7)-IX-3	39	95	169	20.0
(A4078-4102)(6+7)-IX-4	39	95	169	20.0
(A4078-4102)(6+7)-IX-5	39	95	169	20.0
(A4078-4102)(6+7)-IX-6	39	95	169	20.0
(A4078-4102)(6+7)-IX-7	39	95	169	20.0
(A4078-4102)(6+7)-IX-8	39	95	169	20.0
(A4078-4102)(6+7)-X-1	39	95	169	20.0
(A4078-4102)(6+7)-X-2	39	95	169	20.0
(A4078-4102)(6+7)-X-3	39	95	169	20.0
(A4078-4102)(6+7)-X-4	39	95	169	20.0
(A4078-4102)(6+7)-X-5	39	95	169	20.0
(A4078-4102)(6+7)-X-6	39	95	169	20.0
(A4078-4102)(6+7)-X-7	39	95	169	20.0
(A4078-4102)(6+7)-X-8	39	95	169	20.0
(A4078-4102)(6+7)-XI-1	39	95	169	20.0
(A4078-4102)(6+7)-XI-2	39	95	169	20.0
(A4078-4102)(6+7)-XI-3	39	95	169	20.0
(A4078-4102)(6+7)-XI-4	39	95	169	20.0
(A4078-4102)(6+7)-XI-5	39	95	169	20.0
(A4078-4102)(6+7)-XI-6	39	95	169	20.0
(A4078-4102)(6+7)-XI-7	39	95	169	20.0
(A4078-4102)(6+7)-XI-8	39	95	169	20.0
(A4078-4102)(6+7)-XII-1	39	95	169	20.0
(A4078-4102)(6+7)-XII-2	39	95	169	20.0
(A4078-4102)(6+7)-XII-3	39	95	169	20.0
(A4078-4102)(6+7)-XII-4	39	95	169	20.0
(A4078-4102)(6+7)-XII-5	39	95	169	20.0
(A4078-4102)(6+7)-XII-6	39	95	169	20.0
(A4078-4102)(6+7)-XII-7	39	95	169	20.0
(A4078-4102)(6+7)-XII-8	39	95	169	20.0
(A4078-4102)1	55	133	237	14.2
(A4078-4102)2	73	179	319	10.6
(A4078-4102)3	40	98	174	19.4
(A4078-4102)(4+5)-I-1	40	98	174	19.4
(A4078-4102)(4+5)-I-2	40	98	174	19.4
(A4078-4102)(4+5)-I-3	40	98	174	19.4
(A4078-4102)(4+5)-I-4	40	98	174	19.4
(A4078-4102)(4+5)-I-5	40	98	174	19.4
(A4078-4102)(4+5)-I-6	40	98	174	19.4

Cond	σ	τ	σid	SF
(A4078-4102)(4+5)-I-7	40	98	174	19.4
(A4078-4102)(4+5)-I-8	40	98	174	19.4
(A4078-4102)(4+5)-II-1	40	98	174	19.4
(A4078-4102)(4+5)-II-2	40	98	174	19.4
(A4078-4102)(4+5)-II-3	40	98	174	19.4
(A4078-4102)(4+5)-II-4	40	98	174	19.4
(A4078-4102)(4+5)-II-5	40	98	174	19.4
(A4078-4102)(4+5)-II-6	40	98	174	19.4
(A4078-4102)(4+5)-II-7	40	98	174	19.4
(A4078-4102)(4+5)-II-8	40	98	174	19.4
(A4078-4102)(4+5)-III-1	40	98	174	19.4
(A4078-4102)(4+5)-III-2	40	98	174	19.4
(A4078-4102)(4+5)-III-3	40	98	174	19.4
(A4078-4102)(4+5)-III-4	40	98	174	19.4
(A4078-4102)(4+5)-III-5	40	98	174	19.4
(A4078-4102)(4+5)-III-6	40	98	174	19.4
(A4078-4102)(4+5)-III-7	40	98	174	19.4
(A4078-4102)(4+5)-III-8	40	98	174	19.4
(A4078-4102)(4+5)-IV-1	40	98	174	19.4
(A4078-4102)(4+5)-IV-2	40	98	174	19.4
(A4078-4102)(4+5)-IV-3	40	98	174	19.4
(A4078-4102)(4+5)-IV-4	40	98	174	19.4
(A4078-4102)(4+5)-IV-5	40	98	174	19.4
(A4078-4102)(4+5)-IV-6	40	98	174	19.4
(A4078-4102)(4+5)-IV-7	40	98	174	19.4
(A4078-4102)(4+5)-IV-8	40	98	174	19.4
(A4078-4102)(4+5)-V-1	40	98	174	19.4
(A4078-4102)(4+5)-V-2	40	98	174	19.4
(A4078-4102)(4+5)-V-3	40	98	174	19.4
(A4078-4102)(4+5)-V-4	40	98	174	19.4
(A4078-4102)(4+5)-V-5	40	98	174	19.4
(A4078-4102)(4+5)-V-6	40	98	174	19.4
(A4078-4102)(4+5)-V-7	40	98	174	19.4
(A4078-4102)(4+5)-V-8	40	98	174	19.4
(A4078-4102)(4+5)-VI-1	40	98	174	19.4
(A4078-4102)(4+5)-VI-2	40	98	174	19.4
(A4078-4102)(4+5)-VI-3	40	98	174	19.4
(A4078-4102)(4+5)-VI-4	40	98	174	19.4
(A4078-4102)(4+5)-VI-5	40	98	174	19.4
(A4078-4102)(4+5)-VI-6	40	98	174	19.4
(A4078-4102)(4+5)-VI-7	40	98	174	19.4
(A4078-4102)(4+5)-VI-8	40	98	174	19.4
(A4078-4102)(4+5)-VII-1	40	98	174	19.4
(A4078-4102)(4+5)-VII-2	40	98	174	19.4
(A4078-4102)(4+5)-VII-3	40	98	174	19.4
(A4078-4102)(4+5)-VII-4	40	98	174	19.4
(A4078-4102)(4+5)-VII-5	40	98	174	19.4
(A4078-4102)(4+5)-VII-6	40	98	174	19.4
(A4078-4102)(4+5)-VII-7	40	98	174	19.4
(A4078-4102)(4+5)-VII-8	40	98	174	19.4
(A4078-4102)(4+5)-VIII-1	40	98	174	19.4
(A4078-4102)(4+5)-VIII-2	40	98	174	19.4
(A4078-4102)(4+5)-VIII-3	40	98	174	19.4
(A4078-4102)(4+5)-VIII-4	40	98	174	19.4
(A4078-4102)(4+5)-VIII-5	40	98	174	19.4
(A4078-4102)(4+5)-VIII-6	40	98	174	19.4
(A4078-4102)(4+5)-VIII-7	40	98	174	19.4
(A4078-4102)(4+5)-VIII-8	40	98	174	19.4
(A4078-4102)(4+5)-IX-1	40	98	174	19.4
(A4078-4102)(4+5)-IX-2	40	98	174	19.4
(A4078-4102)(4+5)-IX-3	40	98	174	19.4
(A4078-4102)(4+5)-IX-4	40	98	174	19.4
(A4078-4102)(4+5)-IX-5	40	98	174	19.4
(A4078-4102)(4+5)-IX-6	40	98	174	19.4
(A4078-4102)(4+5)-IX-7	40	98	174	19.4

Cond	σ	τ	σid	SF
(A4078-4102)(4+5)-IX-8	40	98	174	19.4
(A4078-4102)(4+5)-X-1	40	98	174	19.4
(A4078-4102)(4+5)-X-2	40	98	174	19.4
(A4078-4102)(4+5)-X-3	40	98	174	19.4
(A4078-4102)(4+5)-X-4	40	98	174	19.4
(A4078-4102)(4+5)-X-5	40	98	174	19.4
(A4078-4102)(4+5)-X-6	40	98	174	19.4
(A4078-4102)(4+5)-X-7	40	98	174	19.4
(A4078-4102)(4+5)-X-8	40	98	174	19.4
(A4078-4102)(4+5)-XI-1	40	98	174	19.4
(A4078-4102)(4+5)-XI-2	40	98	174	19.4
(A4078-4102)(4+5)-XI-3	40	98	174	19.4
(A4078-4102)(4+5)-XI-4	40	98	174	19.4
(A4078-4102)(4+5)-XI-5	40	98	174	19.4
(A4078-4102)(4+5)-XI-6	40	98	174	19.4
(A4078-4102)(4+5)-XI-7	40	98	174	19.4
(A4078-4102)(4+5)-XI-8	40	98	174	19.4
(A4078-4102)(4+5)-XII-1	40	98	174	19.4
(A4078-4102)(4+5)-XII-2	40	98	174	19.4
(A4078-4102)(4+5)-XII-3	40	98	174	19.4
(A4078-4102)(4+5)-XII-4	40	98	174	19.4
(A4078-4102)(4+5)-XII-5	40	98	174	19.4
(A4078-4102)(4+5)-XII-6	40	98	174	19.4
(A4078-4102)(4+5)-XII-7	40	98	174	19.4
(A4078-4102)(4+5)-XII-8	40	98	174	19.4
(A4078-4102)(6+7)-I-1	39	95	169	20.0
(A4078-4102)(6+7)-I-2	39	95	169	20.0
(A4078-4102)(6+7)-I-3	39	95	169	20.0
(A4078-4102)(6+7)-I-4	39	95	169	20.0
(A4078-4102)(6+7)-I-5	39	95	169	20.0
(A4078-4102)(6+7)-I-6	39	95	169	20.0
(A4078-4102)(6+7)-I-7	39	95	169	20.0
(A4078-4102)(6+7)-I-8	39	95	169	20.0
(A4078-4102)(6+7)-II-1	39	95	169	20.0
(A4078-4102)(6+7)-II-2	39	95	169	20.0
(A4078-4102)(6+7)-II-3	39	95	169	20.0
(A4078-4102)(6+7)-II-4	39	95	169	20.0
(A4078-4102)(6+7)-II-5	39	95	169	20.0
(A4078-4102)(6+7)-II-6	39	95	169	20.0
(A4078-4102)(6+7)-II-7	39	95	169	20.0
(A4078-4102)(6+7)-II-8	39	95	169	20.0
(A4078-4102)(6+7)-III-1	39	95	169	20.0
(A4078-4102)(6+7)-III-2	39	95	169	20.0
(A4078-4102)(6+7)-III-3	39	95	169	20.0
(A4078-4102)(6+7)-III-4	39	95	169	20.0
(A4078-4102)(6+7)-III-5	39	95	169	20.0
(A4078-4102)(6+7)-III-6	39	95	169	20.0
(A4078-4102)(6+7)-III-7	39	95	169	20.0
(A4078-4102)(6+7)-III-8	39	95	169	20.0
(A4078-4102)(6+7)-IV-1	39	95	169	20.0
(A4078-4102)(6+7)-IV-2	39	95	169	20.0
(A4078-4102)(6+7)-IV-3	39	95	169	20.0
(A4078-4102)(6+7)-IV-4	39	95	169	20.0
(A4078-4102)(6+7)-IV-5	39	95	169	20.0
(A4078-4102)(6+7)-IV-6	39	95	169	20.0
(A4078-4102)(6+7)-IV-7	39	95	169	20.0
(A4078-4102)(6+7)-IV-8	39	95	169	20.0
(A4078-4102)(6+7)-V-1	39	95	169	20.0
(A4078-4102)(6+7)-V-2	39	95	169	20.0
(A4078-4102)(6+7)-V-3	39	95	169	20.0
(A4078-4102)(6+7)-V-4	39	95	169	20.0
(A4078-4102)(6+7)-V-5	39	95	169	20.0
(A4078-4102)(6+7)-V-6	39	95	169	20.0
(A4078-4102)(6+7)-V-7	39	95	169	20.0
(A4078-4102)(6+7)-V-8	39	95	169	20.0

Cond	σ	τ	σid	SF
(A4078-4102)(6+7)-VI-1	39	95	169	20.0
(A4078-4102)(6+7)-VI-2	39	95	169	20.0
(A4078-4102)(6+7)-VI-3	39	95	169	20.0
(A4078-4102)(6+7)-VI-4	39	95	169	20.0
(A4078-4102)(6+7)-VI-5	39	95	169	20.0
(A4078-4102)(6+7)-VI-6	39	95	169	20.0
(A4078-4102)(6+7)-VI-7	39	95	169	20.0
(A4078-4102)(6+7)-VI-8	39	95	169	20.0
(A4078-4102)(6+7)-VII-1	39	95	169	20.0
(A4078-4102)(6+7)-VII-2	39	95	169	20.0
(A4078-4102)(6+7)-VII-3	39	95	169	20.0
(A4078-4102)(6+7)-VII-4	39	95	169	20.0
(A4078-4102)(6+7)-VII-5	39	95	169	20.0
(A4078-4102)(6+7)-VII-6	39	95	169	20.0
(A4078-4102)(6+7)-VII-7	39	95	169	20.0
(A4078-4102)(6+7)-VII-8	39	95	169	20.0
(A4078-4102)(6+7)-VIII-1	39	95	169	20.0
(A4078-4102)(6+7)-VIII-2	39	95	169	20.0
(A4078-4102)(6+7)-VIII-3	39	95	169	20.0
(A4078-4102)(6+7)-VIII-4	39	95	169	20.0
(A4078-4102)(6+7)-VIII-5	39	95	169	20.0
(A4078-4102)(6+7)-VIII-6	39	95	169	20.0
(A4078-4102)(6+7)-VIII-7	39	95	169	20.0
(A4078-4102)(6+7)-VIII-8	39	95	169	20.0
(A4078-4102)(6+7)-IX-1	39	95	169	20.0
(A4078-4102)(6+7)-IX-2	39	95	169	20.0
(A4078-4102)(6+7)-IX-3	39	95	169	20.0
(A4078-4102)(6+7)-IX-4	39	95	169	20.0
(A4078-4102)(6+7)-IX-5	39	95	169	20.0
(A4078-4102)(6+7)-IX-6	39	95	169	20.0
(A4078-4102)(6+7)-IX-7	39	95	169	20.0
(A4078-4102)(6+7)-IX-8	39	95	169	20.0
(A4078-4102)(6+7)-X-1	39	95	169	20.0
(A4078-4102)(6+7)-X-2	39	95	169	20.0
(A4078-4102)(6+7)-X-3	39	95	169	20.0
(A4078-4102)(6+7)-X-4	39	95	169	20.0
(A4078-4102)(6+7)-X-5	39	95	169	20.0
(A4078-4102)(6+7)-X-6	39	95	169	20.0
(A4078-4102)(6+7)-X-7	39	95	169	20.0
(A4078-4102)(6+7)-X-8	39	95	169	20.0
(A4078-4102)(6+7)-XI-1	39	95	169	20.0
(A4078-4102)(6+7)-XI-2	39	95	169	20.0
(A4078-4102)(6+7)-XI-3	39	95	169	20.0
(A4078-4102)(6+7)-XI-4	39	95	169	20.0
(A4078-4102)(6+7)-XI-5	39	95	169	20.0
(A4078-4102)(6+7)-XI-6	39	95	169	20.0
(A4078-4102)(6+7)-XI-7	39	95	169	20.0
(A4078-4102)(6+7)-XI-8	39	95	169	20.0
(A4078-4102)(6+7)-XII-1	39	95	169	20.0
(A4078-4102)(6+7)-XII-2	39	95	169	20.0
(A4078-4102)(6+7)-XII-3	39	95	169	20.0
(A4078-4102)(6+7)-XII-4	39	95	169	20.0
(A4078-4102)(6+7)-XII-5	39	95	169	20.0
(A4078-4102)(6+7)-XII-6	39	95	169	20.0
(A4078-4102)(6+7)-XII-7	39	95	169	20.0
(A4078-4102)(6+7)-XII-8	39	95	169	20.0
(A4079-4104)1	51	125	223	15.2
(A4079-4104)2	69	168	299	11.3
(A4079-4104)3	38	92	163	20.7
(A4079-4104)(4+5)-I-1	38	92	163	20.7
(A4079-4104)(4+5)-I-2	38	92	163	20.7
(A4079-4104)(4+5)-I-3	38	92	163	20.7
(A4079-4104)(4+5)-I-4	38	92	163	20.7
(A4079-4104)(4+5)-I-5	38	92	163	20.7
(A4079-4104)(4+5)-I-6	38	92	163	20.7

Cond	σ	τ	σid	SF
(A4079-4104)(4+5)-I-7	38	92	163	20.7
(A4079-4104)(4+5)-I-8	38	92	163	20.7
(A4079-4104)(4+5)-II-1	38	92	163	20.7
(A4079-4104)(4+5)-II-2	38	92	163	20.7
(A4079-4104)(4+5)-II-3	38	92	163	20.7
(A4079-4104)(4+5)-II-4	38	92	163	20.7
(A4079-4104)(4+5)-II-5	38	92	163	20.7
(A4079-4104)(4+5)-II-6	38	92	163	20.7
(A4079-4104)(4+5)-II-7	38	92	163	20.7
(A4079-4104)(4+5)-II-8	38	92	163	20.7
(A4079-4104)(4+5)-III-1	38	92	163	20.7
(A4079-4104)(4+5)-III-2	38	92	163	20.7
(A4079-4104)(4+5)-III-3	38	92	163	20.7
(A4079-4104)(4+5)-III-4	38	92	163	20.7
(A4079-4104)(4+5)-III-5	38	92	163	20.7
(A4079-4104)(4+5)-III-6	38	92	163	20.7
(A4079-4104)(4+5)-III-7	38	92	163	20.7
(A4079-4104)(4+5)-III-8	38	92	163	20.7
(A4079-4104)(4+5)-IV-1	38	92	163	20.7
(A4079-4104)(4+5)-IV-2	38	92	163	20.7
(A4079-4104)(4+5)-IV-3	38	92	163	20.7
(A4079-4104)(4+5)-IV-4	38	92	163	20.7
(A4079-4104)(4+5)-IV-5	38	92	163	20.7
(A4079-4104)(4+5)-IV-6	38	92	163	20.7
(A4079-4104)(4+5)-IV-7	38	92	163	20.7
(A4079-4104)(4+5)-IV-8	38	92	163	20.7
(A4079-4104)(4+5)-V-1	38	92	163	20.7
(A4079-4104)(4+5)-V-2	38	92	163	20.7
(A4079-4104)(4+5)-V-3	38	92	163	20.7
(A4079-4104)(4+5)-V-4	38	92	163	20.7
(A4079-4104)(4+5)-V-5	38	92	163	20.7
(A4079-4104)(4+5)-V-6	38	92	163	20.7
(A4079-4104)(4+5)-V-7	38	92	163	20.7
(A4079-4104)(4+5)-V-8	38	92	163	20.7
(A4079-4104)(4+5)-VI-1	38	92	163	20.7
(A4079-4104)(4+5)-VI-2	38	92	163	20.7
(A4079-4104)(4+5)-VI-3	38	92	163	20.7
(A4079-4104)(4+5)-VI-4	38	92	163	20.7
(A4079-4104)(4+5)-VI-5	38	92	163	20.7
(A4079-4104)(4+5)-VI-6	38	92	163	20.7
(A4079-4104)(4+5)-VI-7	38	92	163	20.7
(A4079-4104)(4+5)-VI-8	38	92	163	20.7
(A4079-4104)(4+5)-VII-1	38	92	163	20.7
(A4079-4104)(4+5)-VII-2	38	92	163	20.7
(A4079-4104)(4+5)-VII-3	38	92	163	20.7
(A4079-4104)(4+5)-VII-4	38	92	163	20.7
(A4079-4104)(4+5)-VII-5	38	92	163	20.7
(A4079-4104)(4+5)-VII-6	38	92	163	20.7
(A4079-4104)(4+5)-VII-7	38	92	163	20.7
(A4079-4104)(4+5)-VII-8	38	92	163	20.7
(A4079-4104)(4+5)-VIII-1	38	92	163	20.7
(A4079-4104)(4+5)-VIII-2	38	92	163	20.7
(A4079-4104)(4+5)-VIII-3	38	92	163	20.7
(A4079-4104)(4+5)-VIII-4	38	92	163	20.7
(A4079-4104)(4+5)-VIII-5	38	92	163	20.7
(A4079-4104)(4+5)-VIII-6	38	92	163	20.7
(A4079-4104)(4+5)-VIII-7	38	92	163	20.7
(A4079-4104)(4+5)-VIII-8	38	92	163	20.7
(A4079-4104)(4+5)-IX-1	38	92	163	20.7
(A4079-4104)(4+5)-IX-2	38	92	163	20.7
(A4079-4104)(4+5)-IX-3	38	92	163	20.7
(A4079-4104)(4+5)-IX-4	38	92	163	20.7
(A4079-4104)(4+5)-IX-5	38	92	163	20.7
(A4079-4104)(4+5)-IX-6	38	92	163	20.7
(A4079-4104)(4+5)-IX-7	38	92	163	20.7

Cond	σ	τ	σid	SF
(A4079-4104)(4+5)-IX-8	38	92	163	20.7
(A4079-4104)(4+5)-X-1	38	92	163	20.7
(A4079-4104)(4+5)-X-2	38	92	163	20.7
(A4079-4104)(4+5)-X-3	38	92	163	20.7
(A4079-4104)(4+5)-X-4	38	92	163	20.7
(A4079-4104)(4+5)-X-5	38	92	163	20.7
(A4079-4104)(4+5)-X-6	38	92	163	20.7
(A4079-4104)(4+5)-X-7	38	92	163	20.7
(A4079-4104)(4+5)-X-8	38	92	163	20.7
(A4079-4104)(4+5)-XI-1	38	92	163	20.7
(A4079-4104)(4+5)-XI-2	38	92	163	20.7
(A4079-4104)(4+5)-XI-3	38	92	163	20.7
(A4079-4104)(4+5)-XI-4	38	92	163	20.7
(A4079-4104)(4+5)-XI-5	38	92	163	20.7
(A4079-4104)(4+5)-XI-6	38	92	163	20.7
(A4079-4104)(4+5)-XI-7	38	92	163	20.7
(A4079-4104)(4+5)-XI-8	38	92	163	20.7
(A4079-4104)(4+5)-XII-1	38	92	163	20.7
(A4079-4104)(4+5)-XII-2	38	92	163	20.7
(A4079-4104)(4+5)-XII-3	38	92	163	20.7
(A4079-4104)(4+5)-XII-4	38	92	163	20.7
(A4079-4104)(4+5)-XII-5	38	92	163	20.7
(A4079-4104)(4+5)-XII-6	38	92	163	20.7
(A4079-4104)(4+5)-XII-7	38	92	163	20.7
(A4079-4104)(4+5)-XII-8	38	92	163	20.7
(A4079-4104)(6+7)-I-1	37	89	159	21.3
(A4079-4104)(6+7)-I-2	37	89	159	21.3
(A4079-4104)(6+7)-I-3	37	89	159	21.3
(A4079-4104)(6+7)-I-4	37	89	159	21.3
(A4079-4104)(6+7)-I-5	37	89	159	21.3
(A4079-4104)(6+7)-I-6	37	89	159	21.3
(A4079-4104)(6+7)-I-7	37	89	159	21.3
(A4079-4104)(6+7)-I-8	37	89	159	21.3
(A4079-4104)(6+7)-II-1	37	89	159	21.3
(A4079-4104)(6+7)-II-2	37	89	159	21.3
(A4079-4104)(6+7)-II-3	37	89	159	21.3
(A4079-4104)(6+7)-II-4	37	89	159	21.3
(A4079-4104)(6+7)-II-5	37	89	159	21.3
(A4079-4104)(6+7)-II-6	37	89	159	21.3
(A4079-4104)(6+7)-II-7	37	89	159	21.3
(A4079-4104)(6+7)-II-8	37	89	159	21.3
(A4079-4104)(6+7)-III-1	37	89	159	21.3
(A4079-4104)(6+7)-III-2	37	89	159	21.3
(A4079-4104)(6+7)-III-3	37	89	159	21.3
(A4079-4104)(6+7)-III-4	37	89	159	21.3
(A4079-4104)(6+7)-III-5	37	89	159	21.3
(A4079-4104)(6+7)-III-6	37	89	159	21.3
(A4079-4104)(6+7)-III-7	37	89	159	21.3
(A4079-4104)(6+7)-III-8	37	89	159	21.3
(A4079-4104)(6+7)-IV-1	37	89	159	21.3
(A4079-4104)(6+7)-IV-2	37	89	159	21.3
(A4079-4104)(6+7)-IV-3	37	89	159	21.3
(A4079-4104)(6+7)-IV-4	37	89	159	21.3
(A4079-4104)(6+7)-IV-5	37	89	159	21.3
(A4079-4104)(6+7)-IV-6	37	89	159	21.3
(A4079-4104)(6+7)-IV-7	37	89	159	21.3
(A4079-4104)(6+7)-IV-8	37	89	159	21.3
(A4079-4104)(6+7)-V-1	37	89	159	21.3
(A4079-4104)(6+7)-V-2	37	89	159	21.3
(A4079-4104)(6+7)-V-3	37	89	159	21.3
(A4079-4104)(6+7)-V-4	37	89	159	21.3
(A4079-4104)(6+7)-V-5	37	89	159	21.3
(A4079-4104)(6+7)-V-6	37	89	159	21.3
(A4079-4104)(6+7)-V-7	37	89	159	21.3
(A4079-4104)(6+7)-V-8	37	89	159	21.3

Cond	σ	τ	σid	SF
(A4079-4104)(6+7)-VI-1	37	89	159	21.3
(A4079-4104)(6+7)-VI-2	37	89	159	21.3
(A4079-4104)(6+7)-VI-3	37	89	159	21.3
(A4079-4104)(6+7)-VI-4	37	89	159	21.3
(A4079-4104)(6+7)-VI-5	37	89	159	21.3
(A4079-4104)(6+7)-VI-6	37	89	159	21.3
(A4079-4104)(6+7)-VI-7	37	89	159	21.3
(A4079-4104)(6+7)-VI-8	37	89	159	21.3
(A4079-4104)(6+7)-VII-1	37	89	159	21.3
(A4079-4104)(6+7)-VII-2	37	89	159	21.3
(A4079-4104)(6+7)-VII-3	37	89	159	21.3
(A4079-4104)(6+7)-VII-4	37	89	159	21.3
(A4079-4104)(6+7)-VII-5	37	89	159	21.3
(A4079-4104)(6+7)-VII-6	37	89	159	21.3
(A4079-4104)(6+7)-VII-7	37	89	159	21.3
(A4079-4104)(6+7)-VII-8	37	89	159	21.3
(A4079-4104)(6+7)-VIII-1	37	89	159	21.3
(A4079-4104)(6+7)-VIII-2	37	89	159	21.3
(A4079-4104)(6+7)-VIII-3	37	89	159	21.3
(A4079-4104)(6+7)-VIII-4	37	89	159	21.3
(A4079-4104)(6+7)-VIII-5	37	89	159	21.3
(A4079-4104)(6+7)-VIII-6	37	89	159	21.3
(A4079-4104)(6+7)-VIII-7	37	89	159	21.3
(A4079-4104)(6+7)-VIII-8	37	89	159	21.3
(A4079-4104)(6+7)-IX-1	37	89	159	21.3
(A4079-4104)(6+7)-IX-2	37	89	159	21.3
(A4079-4104)(6+7)-IX-3	37	89	159	21.3
(A4079-4104)(6+7)-IX-4	37	89	159	21.3
(A4079-4104)(6+7)-IX-5	37	89	159	21.3
(A4079-4104)(6+7)-IX-6	37	89	159	21.3
(A4079-4104)(6+7)-IX-7	37	89	159	21.3
(A4079-4104)(6+7)-IX-8	37	89	159	21.3
(A4079-4104)(6+7)-X-1	37	89	159	21.3
(A4079-4104)(6+7)-X-2	37	89	159	21.3
(A4079-4104)(6+7)-X-3	37	89	159	21.3
(A4079-4104)(6+7)-X-4	37	89	159	21.3
(A4079-4104)(6+7)-X-5	37	89	159	21.3
(A4079-4104)(6+7)-X-6	37	89	159	21.3
(A4079-4104)(6+7)-X-7	37	89	159	21.3
(A4079-4104)(6+7)-X-8	37	89	159	21.3
(A4079-4104)(6+7)-XI-1	37	89	159	21.3
(A4079-4104)(6+7)-XI-2	37	89	159	21.3
(A4079-4104)(6+7)-XI-3	37	89	159	21.3
(A4079-4104)(6+7)-XI-4	37	89	159	21.3
(A4079-4104)(6+7)-XI-5	37	89	159	21.3
(A4079-4104)(6+7)-XI-6	37	89	159	21.3
(A4079-4104)(6+7)-XI-7	37	89	159	21.3
(A4079-4104)(6+7)-XI-8	37	89	159	21.3
(A4079-4104)(6+7)-XII-1	37	89	159	21.3
(A4079-4104)(6+7)-XII-2	37	89	159	21.3
(A4079-4104)(6+7)-XII-3	37	89	159	21.3
(A4079-4104)(6+7)-XII-4	37	89	159	21.3
(A4079-4104)(6+7)-XII-5	37	89	159	21.3
(A4079-4104)(6+7)-XII-6	37	89	159	21.3
(A4079-4104)(6+7)-XII-7	37	89	159	21.3
(A4079-4104)(6+7)-XII-8	37	89	159	21.3
(A4079-4104)1	51	125	223	15.2
(A4079-4104)2	69	168	299	11.3
(A4079-4104)3	38	92	163	20.7
(A4079-4104)(4+5)-I-1	38	92	163	20.7
(A4079-4104)(4+5)-I-2	38	92	163	20.7
(A4079-4104)(4+5)-I-3	38	92	163	20.7
(A4079-4104)(4+5)-I-4	38	92	163	20.7
(A4079-4104)(4+5)-I-5	38	92	163	20.7
(A4079-4104)(4+5)-I-6	38	92	163	20.7

Cond	σ	τ	σid	SF
(A4079-4104)(4+5)-I-7	38	92	163	20.7
(A4079-4104)(4+5)-I-8	38	92	163	20.7
(A4079-4104)(4+5)-II-1	38	92	163	20.7
(A4079-4104)(4+5)-II-2	38	92	163	20.7
(A4079-4104)(4+5)-II-3	38	92	163	20.7
(A4079-4104)(4+5)-II-4	38	92	163	20.7
(A4079-4104)(4+5)-II-5	38	92	163	20.7
(A4079-4104)(4+5)-II-6	38	92	163	20.7
(A4079-4104)(4+5)-II-7	38	92	163	20.7
(A4079-4104)(4+5)-II-8	38	92	163	20.7
(A4079-4104)(4+5)-III-1	38	92	163	20.7
(A4079-4104)(4+5)-III-2	38	92	163	20.7
(A4079-4104)(4+5)-III-3	38	92	163	20.7
(A4079-4104)(4+5)-III-4	38	92	163	20.7
(A4079-4104)(4+5)-III-5	38	92	163	20.7
(A4079-4104)(4+5)-III-6	38	92	163	20.7
(A4079-4104)(4+5)-III-7	38	92	163	20.7
(A4079-4104)(4+5)-III-8	38	92	163	20.7
(A4079-4104)(4+5)-IV-1	38	92	163	20.7
(A4079-4104)(4+5)-IV-2	38	92	163	20.7
(A4079-4104)(4+5)-IV-3	38	92	163	20.7
(A4079-4104)(4+5)-IV-4	38	92	163	20.7
(A4079-4104)(4+5)-IV-5	38	92	163	20.7
(A4079-4104)(4+5)-IV-6	38	92	163	20.7
(A4079-4104)(4+5)-IV-7	38	92	163	20.7
(A4079-4104)(4+5)-IV-8	38	92	163	20.7
(A4079-4104)(4+5)-V-1	38	92	163	20.7
(A4079-4104)(4+5)-V-2	38	92	163	20.7
(A4079-4104)(4+5)-V-3	38	92	163	20.7
(A4079-4104)(4+5)-V-4	38	92	163	20.7
(A4079-4104)(4+5)-V-5	38	92	163	20.7
(A4079-4104)(4+5)-V-6	38	92	163	20.7
(A4079-4104)(4+5)-V-7	38	92	163	20.7
(A4079-4104)(4+5)-V-8	38	92	163	20.7
(A4079-4104)(4+5)-VI-1	38	92	163	20.7
(A4079-4104)(4+5)-VI-2	38	92	163	20.7
(A4079-4104)(4+5)-VI-3	38	92	163	20.7
(A4079-4104)(4+5)-VI-4	38	92	163	20.7
(A4079-4104)(4+5)-VI-5	38	92	163	20.7
(A4079-4104)(4+5)-VI-6	38	92	163	20.7
(A4079-4104)(4+5)-VI-7	38	92	163	20.7
(A4079-4104)(4+5)-VI-8	38	92	163	20.7
(A4079-4104)(4+5)-VII-1	38	92	163	20.7
(A4079-4104)(4+5)-VII-2	38	92	163	20.7
(A4079-4104)(4+5)-VII-3	38	92	163	20.7
(A4079-4104)(4+5)-VII-4	38	92	163	20.7
(A4079-4104)(4+5)-VII-5	38	92	163	20.7
(A4079-4104)(4+5)-VII-6	38	92	163	20.7
(A4079-4104)(4+5)-VII-7	38	92	163	20.7
(A4079-4104)(4+5)-VII-8	38	92	163	20.7
(A4079-4104)(4+5)-VIII-1	38	92	163	20.7
(A4079-4104)(4+5)-VIII-2	38	92	163	20.7
(A4079-4104)(4+5)-VIII-3	38	92	163	20.7
(A4079-4104)(4+5)-VIII-4	38	92	163	20.7
(A4079-4104)(4+5)-VIII-5	38	92	163	20.7
(A4079-4104)(4+5)-VIII-6	38	92	163	20.7
(A4079-4104)(4+5)-VIII-7	38	92	163	20.7
(A4079-4104)(4+5)-VIII-8	38	92	163	20.7
(A4079-4104)(4+5)-IX-1	38	92	163	20.7
(A4079-4104)(4+5)-IX-2	38	92	163	20.7
(A4079-4104)(4+5)-IX-3	38	92	163	20.7
(A4079-4104)(4+5)-IX-4	38	92	163	20.7
(A4079-4104)(4+5)-IX-5	38	92	163	20.7
(A4079-4104)(4+5)-IX-6	38	92	163	20.7
(A4079-4104)(4+5)-IX-7	38	92	163	20.7

Cond	σ	τ	σid	SF
(A4079-4104)(4+5)-IX-8	38	92	163	20.7
(A4079-4104)(4+5)-X-1	38	92	163	20.7
(A4079-4104)(4+5)-X-2	38	92	163	20.7
(A4079-4104)(4+5)-X-3	38	92	163	20.7
(A4079-4104)(4+5)-X-4	38	92	163	20.7
(A4079-4104)(4+5)-X-5	38	92	163	20.7
(A4079-4104)(4+5)-X-6	38	92	163	20.7
(A4079-4104)(4+5)-X-7	38	92	163	20.7
(A4079-4104)(4+5)-X-8	38	92	163	20.7
(A4079-4104)(4+5)-XI-1	38	92	163	20.7
(A4079-4104)(4+5)-XI-2	38	92	163	20.7
(A4079-4104)(4+5)-XI-3	38	92	163	20.7
(A4079-4104)(4+5)-XI-4	38	92	163	20.7
(A4079-4104)(4+5)-XI-5	38	92	163	20.7
(A4079-4104)(4+5)-XI-6	38	92	163	20.7
(A4079-4104)(4+5)-XI-7	38	92	163	20.7
(A4079-4104)(4+5)-XI-8	38	92	163	20.7
(A4079-4104)(4+5)-XII-1	38	92	163	20.7
(A4079-4104)(4+5)-XII-2	38	92	163	20.7
(A4079-4104)(4+5)-XII-3	38	92	163	20.7
(A4079-4104)(4+5)-XII-4	38	92	163	20.7
(A4079-4104)(4+5)-XII-5	38	92	163	20.7
(A4079-4104)(4+5)-XII-6	38	92	163	20.7
(A4079-4104)(4+5)-XII-7	38	92	163	20.7
(A4079-4104)(4+5)-XII-8	38	92	163	20.7
(A4079-4104)(6+7)-I-1	37	89	159	21.3
(A4079-4104)(6+7)-I-2	37	89	159	21.3
(A4079-4104)(6+7)-I-3	37	89	159	21.3
(A4079-4104)(6+7)-I-4	37	89	159	21.3
(A4079-4104)(6+7)-I-5	37	89	159	21.3
(A4079-4104)(6+7)-I-6	37	89	159	21.3
(A4079-4104)(6+7)-I-7	37	89	159	21.3
(A4079-4104)(6+7)-I-8	37	89	159	21.3
(A4079-4104)(6+7)-II-1	37	89	159	21.3
(A4079-4104)(6+7)-II-2	37	89	159	21.3
(A4079-4104)(6+7)-II-3	37	89	159	21.3
(A4079-4104)(6+7)-II-4	37	89	159	21.3
(A4079-4104)(6+7)-II-5	37	89	159	21.3
(A4079-4104)(6+7)-II-6	37	89	159	21.3
(A4079-4104)(6+7)-II-7	37	89	159	21.3
(A4079-4104)(6+7)-II-8	37	89	159	21.3
(A4079-4104)(6+7)-III-1	37	89	159	21.3
(A4079-4104)(6+7)-III-2	37	89	159	21.3
(A4079-4104)(6+7)-III-3	37	89	159	21.3
(A4079-4104)(6+7)-III-4	37	89	159	21.3
(A4079-4104)(6+7)-III-5	37	89	159	21.3
(A4079-4104)(6+7)-III-6	37	89	159	21.3
(A4079-4104)(6+7)-III-7	37	89	159	21.3
(A4079-4104)(6+7)-III-8	37	89	159	21.3
(A4079-4104)(6+7)-IV-1	37	89	159	21.3
(A4079-4104)(6+7)-IV-2	37	89	159	21.3
(A4079-4104)(6+7)-IV-3	37	89	159	21.3
(A4079-4104)(6+7)-IV-4	37	89	159	21.3
(A4079-4104)(6+7)-IV-5	37	89	159	21.3
(A4079-4104)(6+7)-IV-6	37	89	159	21.3
(A4079-4104)(6+7)-IV-7	37	89	159	21.3
(A4079-4104)(6+7)-IV-8	37	89	159	21.3
(A4079-4104)(6+7)-V-1	37	89	159	21.3
(A4079-4104)(6+7)-V-2	37	89	159	21.3
(A4079-4104)(6+7)-V-3	37	89	159	21.3
(A4079-4104)(6+7)-V-4	37	89	159	21.3
(A4079-4104)(6+7)-V-5	37	89	159	21.3
(A4079-4104)(6+7)-V-6	37	89	159	21.3
(A4079-4104)(6+7)-V-7	37	89	159	21.3
(A4079-4104)(6+7)-V-8	37	89	159	21.3

Cond	σ	τ	σid	SF
(A4079-4104)(6+7)-VI-1	37	89	159	21.3
(A4079-4104)(6+7)-VI-2	37	89	159	21.3
(A4079-4104)(6+7)-VI-3	37	89	159	21.3
(A4079-4104)(6+7)-VI-4	37	89	159	21.3
(A4079-4104)(6+7)-VI-5	37	89	159	21.3
(A4079-4104)(6+7)-VI-6	37	89	159	21.3
(A4079-4104)(6+7)-VI-7	37	89	159	21.3
(A4079-4104)(6+7)-VI-8	37	89	159	21.3
(A4079-4104)(6+7)-VII-1	37	89	159	21.3
(A4079-4104)(6+7)-VII-2	37	89	159	21.3
(A4079-4104)(6+7)-VII-3	37	89	159	21.3
(A4079-4104)(6+7)-VII-4	37	89	159	21.3
(A4079-4104)(6+7)-VII-5	37	89	159	21.3
(A4079-4104)(6+7)-VII-6	37	89	159	21.3
(A4079-4104)(6+7)-VII-7	37	89	159	21.3
(A4079-4104)(6+7)-VII-8	37	89	159	21.3
(A4079-4104)(6+7)-VIII-1	37	89	159	21.3
(A4079-4104)(6+7)-VIII-2	37	89	159	21.3
(A4079-4104)(6+7)-VIII-3	37	89	159	21.3
(A4079-4104)(6+7)-VIII-4	37	89	159	21.3
(A4079-4104)(6+7)-VIII-5	37	89	159	21.3
(A4079-4104)(6+7)-VIII-6	37	89	159	21.3
(A4079-4104)(6+7)-VIII-7	37	89	159	21.3
(A4079-4104)(6+7)-VIII-8	37	89	159	21.3
(A4079-4104)(6+7)-IX-1	37	89	159	21.3
(A4079-4104)(6+7)-IX-2	37	89	159	21.3
(A4079-4104)(6+7)-IX-3	37	89	159	21.3
(A4079-4104)(6+7)-IX-4	37	89	159	21.3
(A4079-4104)(6+7)-IX-5	37	89	159	21.3
(A4079-4104)(6+7)-IX-6	37	89	159	21.3
(A4079-4104)(6+7)-IX-7	37	89	159	21.3
(A4079-4104)(6+7)-IX-8	37	89	159	21.3
(A4079-4104)(6+7)-X-1	37	89	159	21.3
(A4079-4104)(6+7)-X-2	37	89	159	21.3
(A4079-4104)(6+7)-X-3	37	89	159	21.3
(A4079-4104)(6+7)-X-4	37	89	159	21.3
(A4079-4104)(6+7)-X-5	37	89	159	21.3
(A4079-4104)(6+7)-X-6	37	89	159	21.3
(A4079-4104)(6+7)-X-7	37	89	159	21.3
(A4079-4104)(6+7)-X-8	37	89	159	21.3
(A4079-4104)(6+7)-XI-1	37	89	159	21.3
(A4079-4104)(6+7)-XI-2	37	89	159	21.3
(A4079-4104)(6+7)-XI-3	37	89	159	21.3
(A4079-4104)(6+7)-XI-4	37	89	159	21.3
(A4079-4104)(6+7)-XI-5	37	89	159	21.3
(A4079-4104)(6+7)-XI-6	37	89	159	21.3
(A4079-4104)(6+7)-XI-7	37	89	159	21.3
(A4079-4104)(6+7)-XI-8	37	89	159	21.3
(A4079-4104)(6+7)-XII-1	37	89	159	21.3
(A4079-4104)(6+7)-XII-2	37	89	159	21.3
(A4079-4104)(6+7)-XII-3	37	89	159	21.3
(A4079-4104)(6+7)-XII-4	37	89	159	21.3
(A4079-4104)(6+7)-XII-5	37	89	159	21.3
(A4079-4104)(6+7)-XII-6	37	89	159	21.3
(A4079-4104)(6+7)-XII-7	37	89	159	21.3
(A4079-4104)(6+7)-XII-8	37	89	159	21.3
(A4081-4105)1	55	133	237	14.3
(A4081-4105)2	73	179	319	10.6
(A4081-4105)3	40	98	174	19.4
(A4081-4105)(4+5)-I-1	40	98	174	19.4
(A4081-4105)(4+5)-I-2	40	98	174	19.4
(A4081-4105)(4+5)-I-3	40	98	174	19.4
(A4081-4105)(4+5)-I-4	40	98	174	19.4
(A4081-4105)(4+5)-I-5	40	98	174	19.4
(A4081-4105)(4+5)-I-6	40	98	174	19.4

Cond	σ	τ	σid	SF
(A4081-4105)(4+5)-I-7	40	98	174	19.4
(A4081-4105)(4+5)-I-8	40	98	174	19.4
(A4081-4105)(4+5)-II-1	40	98	174	19.4
(A4081-4105)(4+5)-II-2	40	98	174	19.4
(A4081-4105)(4+5)-II-3	40	98	174	19.4
(A4081-4105)(4+5)-II-4	40	98	174	19.4
(A4081-4105)(4+5)-II-5	40	98	174	19.4
(A4081-4105)(4+5)-II-6	40	98	174	19.4
(A4081-4105)(4+5)-II-7	40	98	174	19.4
(A4081-4105)(4+5)-II-8	40	98	174	19.4
(A4081-4105)(4+5)-III-1	40	98	174	19.4
(A4081-4105)(4+5)-III-2	40	98	174	19.4
(A4081-4105)(4+5)-III-3	40	98	174	19.4
(A4081-4105)(4+5)-III-4	40	98	174	19.4
(A4081-4105)(4+5)-III-5	40	98	174	19.4
(A4081-4105)(4+5)-III-6	40	98	174	19.4
(A4081-4105)(4+5)-III-7	40	98	174	19.4
(A4081-4105)(4+5)-III-8	40	98	174	19.4
(A4081-4105)(4+5)-IV-1	40	98	174	19.4
(A4081-4105)(4+5)-IV-2	40	98	174	19.4
(A4081-4105)(4+5)-IV-3	40	98	174	19.4
(A4081-4105)(4+5)-IV-4	40	98	174	19.4
(A4081-4105)(4+5)-IV-5	40	98	174	19.4
(A4081-4105)(4+5)-IV-6	40	98	174	19.4
(A4081-4105)(4+5)-IV-7	40	98	174	19.4
(A4081-4105)(4+5)-IV-8	40	98	174	19.4
(A4081-4105)(4+5)-V-1	40	98	174	19.4
(A4081-4105)(4+5)-V-2	40	98	174	19.4
(A4081-4105)(4+5)-V-3	40	98	174	19.4
(A4081-4105)(4+5)-V-4	40	98	174	19.4
(A4081-4105)(4+5)-V-5	40	98	174	19.4
(A4081-4105)(4+5)-V-6	40	98	174	19.4
(A4081-4105)(4+5)-V-7	40	98	174	19.4
(A4081-4105)(4+5)-V-8	40	98	174	19.4
(A4081-4105)(4+5)-VI-1	40	98	174	19.4
(A4081-4105)(4+5)-VI-2	40	98	174	19.4
(A4081-4105)(4+5)-VI-3	40	98	174	19.4
(A4081-4105)(4+5)-VI-4	40	98	174	19.4
(A4081-4105)(4+5)-VI-5	40	98	174	19.4
(A4081-4105)(4+5)-VI-6	40	98	174	19.4
(A4081-4105)(4+5)-VI-7	40	98	174	19.4
(A4081-4105)(4+5)-VI-8	40	98	174	19.4
(A4081-4105)(4+5)-VII-1	40	98	174	19.4
(A4081-4105)(4+5)-VII-2	40	98	174	19.4
(A4081-4105)(4+5)-VII-3	40	98	174	19.4
(A4081-4105)(4+5)-VII-4	40	98	174	19.4
(A4081-4105)(4+5)-VII-5	40	98	174	19.4
(A4081-4105)(4+5)-VII-6	40	98	174	19.4
(A4081-4105)(4+5)-VII-7	40	98	174	19.4
(A4081-4105)(4+5)-VII-8	40	98	174	19.4
(A4081-4105)(4+5)-VIII-1	40	98	174	19.4
(A4081-4105)(4+5)-VIII-2	40	98	174	19.4
(A4081-4105)(4+5)-VIII-3	40	98	174	19.4
(A4081-4105)(4+5)-VIII-4	40	98	174	19.4
(A4081-4105)(4+5)-VIII-5	40	98	174	19.4
(A4081-4105)(4+5)-VIII-6	40	98	174	19.4
(A4081-4105)(4+5)-VIII-7	40	98	174	19.4
(A4081-4105)(4+5)-VIII-8	40	98	174	19.4
(A4081-4105)(4+5)-IX-1	40	98	174	19.4
(A4081-4105)(4+5)-IX-2	40	98	174	19.4
(A4081-4105)(4+5)-IX-3	40	98	174	19.4
(A4081-4105)(4+5)-IX-4	40	98	174	19.4
(A4081-4105)(4+5)-IX-5	40	98	174	19.4
(A4081-4105)(4+5)-IX-6	40	98	174	19.4
(A4081-4105)(4+5)-IX-7	40	98	174	19.4

Cond	σ	τ	σid	SF
(A4081-4105)(4+5)-IX-8	40	98	174	19.4
(A4081-4105)(4+5)-X-1	40	98	174	19.4
(A4081-4105)(4+5)-X-2	40	98	174	19.4
(A4081-4105)(4+5)-X-3	40	98	174	19.4
(A4081-4105)(4+5)-X-4	40	98	174	19.4
(A4081-4105)(4+5)-X-5	40	98	174	19.4
(A4081-4105)(4+5)-X-6	40	98	174	19.4
(A4081-4105)(4+5)-X-7	40	98	174	19.4
(A4081-4105)(4+5)-X-8	40	98	174	19.4
(A4081-4105)(4+5)-XI-1	40	98	174	19.4
(A4081-4105)(4+5)-XI-2	40	98	174	19.4
(A4081-4105)(4+5)-XI-3	40	98	174	19.4
(A4081-4105)(4+5)-XI-4	40	98	174	19.4
(A4081-4105)(4+5)-XI-5	40	98	174	19.4
(A4081-4105)(4+5)-XI-6	40	98	174	19.4
(A4081-4105)(4+5)-XI-7	40	98	174	19.4
(A4081-4105)(4+5)-XI-8	40	98	174	19.4
(A4081-4105)(4+5)-XII-1	40	98	174	19.4
(A4081-4105)(4+5)-XII-2	40	98	174	19.4
(A4081-4105)(4+5)-XII-3	40	98	174	19.4
(A4081-4105)(4+5)-XII-4	40	98	174	19.4
(A4081-4105)(4+5)-XII-5	40	98	174	19.4
(A4081-4105)(4+5)-XII-6	40	98	174	19.4
(A4081-4105)(4+5)-XII-7	40	98	174	19.4
(A4081-4105)(4+5)-XII-8	40	98	174	19.4
(A4081-4105)(6+7)-I-1	39	95	169	20.0
(A4081-4105)(6+7)-I-2	39	95	169	20.0
(A4081-4105)(6+7)-I-3	39	95	169	20.0
(A4081-4105)(6+7)-I-4	39	95	169	20.0
(A4081-4105)(6+7)-I-5	39	95	169	20.0
(A4081-4105)(6+7)-I-6	39	95	169	20.0
(A4081-4105)(6+7)-I-7	39	95	169	20.0
(A4081-4105)(6+7)-I-8	39	95	169	20.0
(A4081-4105)(6+7)-II-1	39	95	169	20.0
(A4081-4105)(6+7)-II-2	39	95	169	20.0
(A4081-4105)(6+7)-II-3	39	95	169	20.0
(A4081-4105)(6+7)-II-4	39	95	169	20.0
(A4081-4105)(6+7)-II-5	39	95	169	20.0
(A4081-4105)(6+7)-II-6	39	95	169	20.0
(A4081-4105)(6+7)-II-7	39	95	169	20.0
(A4081-4105)(6+7)-II-8	39	95	169	20.0
(A4081-4105)(6+7)-III-1	39	95	169	20.0
(A4081-4105)(6+7)-III-2	39	95	169	20.0
(A4081-4105)(6+7)-III-3	39	95	169	20.0
(A4081-4105)(6+7)-III-4	39	95	169	20.0
(A4081-4105)(6+7)-III-5	39	95	169	20.0
(A4081-4105)(6+7)-III-6	39	95	169	20.0
(A4081-4105)(6+7)-III-7	39	95	169	20.0
(A4081-4105)(6+7)-III-8	39	95	169	20.0
(A4081-4105)(6+7)-IV-1	39	95	169	20.0
(A4081-4105)(6+7)-IV-2	39	95	169	20.0
(A4081-4105)(6+7)-IV-3	39	95	169	20.0
(A4081-4105)(6+7)-IV-4	39	95	169	20.0
(A4081-4105)(6+7)-IV-5	39	95	169	20.0
(A4081-4105)(6+7)-IV-6	39	95	169	20.0
(A4081-4105)(6+7)-IV-7	39	95	169	20.0
(A4081-4105)(6+7)-IV-8	39	95	169	20.0
(A4081-4105)(6+7)-V-1	39	95	169	20.0
(A4081-4105)(6+7)-V-2	39	95	169	20.0
(A4081-4105)(6+7)-V-3	39	95	169	20.0
(A4081-4105)(6+7)-V-4	39	95	169	20.0
(A4081-4105)(6+7)-V-5	39	95	169	20.0
(A4081-4105)(6+7)-V-6	39	95	169	20.0
(A4081-4105)(6+7)-V-7	39	95	169	20.0
(A4081-4105)(6+7)-V-8	39	95	169	20.0

Cond	σ	τ	σid	SF
(A4081-4105)(6+7)-VI-1	39	95	169	20.0
(A4081-4105)(6+7)-VI-2	39	95	169	20.0
(A4081-4105)(6+7)-VI-3	39	95	169	20.0
(A4081-4105)(6+7)-VI-4	39	95	169	20.0
(A4081-4105)(6+7)-VI-5	39	95	169	20.0
(A4081-4105)(6+7)-VI-6	39	95	169	20.0
(A4081-4105)(6+7)-VI-7	39	95	169	20.0
(A4081-4105)(6+7)-VI-8	39	95	169	20.0
(A4081-4105)(6+7)-VII-1	39	95	169	20.0
(A4081-4105)(6+7)-VII-2	39	95	169	20.0
(A4081-4105)(6+7)-VII-3	39	95	169	20.0
(A4081-4105)(6+7)-VII-4	39	95	169	20.0
(A4081-4105)(6+7)-VII-5	39	95	169	20.0
(A4081-4105)(6+7)-VII-6	39	95	169	20.0
(A4081-4105)(6+7)-VII-7	39	95	169	20.0
(A4081-4105)(6+7)-VII-8	39	95	169	20.0
(A4081-4105)(6+7)-VIII-1	39	95	169	20.0
(A4081-4105)(6+7)-VIII-2	39	95	169	20.0
(A4081-4105)(6+7)-VIII-3	39	95	169	20.0
(A4081-4105)(6+7)-VIII-4	39	95	169	20.0
(A4081-4105)(6+7)-VIII-5	39	95	169	20.0
(A4081-4105)(6+7)-VIII-6	39	95	169	20.0
(A4081-4105)(6+7)-VIII-7	39	95	169	20.0
(A4081-4105)(6+7)-VIII-8	39	95	169	20.0
(A4081-4105)(6+7)-IX-1	39	95	169	20.0
(A4081-4105)(6+7)-IX-2	39	95	169	20.0
(A4081-4105)(6+7)-IX-3	39	95	169	20.0
(A4081-4105)(6+7)-IX-4	39	95	169	20.0
(A4081-4105)(6+7)-IX-5	39	95	169	20.0
(A4081-4105)(6+7)-IX-6	39	95	169	20.0
(A4081-4105)(6+7)-IX-7	39	95	169	20.0
(A4081-4105)(6+7)-IX-8	39	95	169	20.0
(A4081-4105)(6+7)-X-1	39	95	169	20.0
(A4081-4105)(6+7)-X-2	39	95	169	20.0
(A4081-4105)(6+7)-X-3	39	95	169	20.0
(A4081-4105)(6+7)-X-4	39	95	169	20.0
(A4081-4105)(6+7)-X-5	39	95	169	20.0
(A4081-4105)(6+7)-X-6	39	95	169	20.0
(A4081-4105)(6+7)-X-7	39	95	169	20.0
(A4081-4105)(6+7)-X-8	39	95	169	20.0
(A4081-4105)(6+7)-XI-1	39	95	169	20.0
(A4081-4105)(6+7)-XI-2	39	95	169	20.0
(A4081-4105)(6+7)-XI-3	39	95	169	20.0
(A4081-4105)(6+7)-XI-4	39	95	169	20.0
(A4081-4105)(6+7)-XI-5	39	95	169	20.0
(A4081-4105)(6+7)-XI-6	39	95	169	20.0
(A4081-4105)(6+7)-XI-7	39	95	169	20.0
(A4081-4105)(6+7)-XI-8	39	95	169	20.0
(A4081-4105)(6+7)-XII-1	39	95	169	20.0
(A4081-4105)(6+7)-XII-2	39	95	169	20.0
(A4081-4105)(6+7)-XII-3	39	95	169	20.0
(A4081-4105)(6+7)-XII-4	39	95	169	20.0
(A4081-4105)(6+7)-XII-5	39	95	169	20.0
(A4081-4105)(6+7)-XII-6	39	95	169	20.0
(A4081-4105)(6+7)-XII-7	39	95	169	20.0
(A4081-4105)(6+7)-XII-8	39	95	169	20.0
(A4081-4105)1	55	133	237	14.3
(A4081-4105)2	73	179	319	10.6
(A4081-4105)3	40	98	174	19.4
(A4081-4105)(4+5)-I-1	40	98	174	19.4
(A4081-4105)(4+5)-I-2	40	98	174	19.4
(A4081-4105)(4+5)-I-3	40	98	174	19.4
(A4081-4105)(4+5)-I-4	40	98	174	19.4
(A4081-4105)(4+5)-I-5	40	98	174	19.4
(A4081-4105)(4+5)-I-6	40	98	174	19.4

Cond	σ	τ	σid	SF
(A4081-4105)(4+5)-I-7	40	98	174	19.4
(A4081-4105)(4+5)-I-8	40	98	174	19.4
(A4081-4105)(4+5)-II-1	40	98	174	19.4
(A4081-4105)(4+5)-II-2	40	98	174	19.4
(A4081-4105)(4+5)-II-3	40	98	174	19.4
(A4081-4105)(4+5)-II-4	40	98	174	19.4
(A4081-4105)(4+5)-II-5	40	98	174	19.4
(A4081-4105)(4+5)-II-6	40	98	174	19.4
(A4081-4105)(4+5)-II-7	40	98	174	19.4
(A4081-4105)(4+5)-II-8	40	98	174	19.4
(A4081-4105)(4+5)-III-1	40	98	174	19.4
(A4081-4105)(4+5)-III-2	40	98	174	19.4
(A4081-4105)(4+5)-III-3	40	98	174	19.4
(A4081-4105)(4+5)-III-4	40	98	174	19.4
(A4081-4105)(4+5)-III-5	40	98	174	19.4
(A4081-4105)(4+5)-III-6	40	98	174	19.4
(A4081-4105)(4+5)-III-7	40	98	174	19.4
(A4081-4105)(4+5)-III-8	40	98	174	19.4
(A4081-4105)(4+5)-IV-1	40	98	174	19.4
(A4081-4105)(4+5)-IV-2	40	98	174	19.4
(A4081-4105)(4+5)-IV-3	40	98	174	19.4
(A4081-4105)(4+5)-IV-4	40	98	174	19.4
(A4081-4105)(4+5)-IV-5	40	98	174	19.4
(A4081-4105)(4+5)-IV-6	40	98	174	19.4
(A4081-4105)(4+5)-IV-7	40	98	174	19.4
(A4081-4105)(4+5)-IV-8	40	98	174	19.4
(A4081-4105)(4+5)-V-1	40	98	174	19.4
(A4081-4105)(4+5)-V-2	40	98	174	19.4
(A4081-4105)(4+5)-V-3	40	98	174	19.4
(A4081-4105)(4+5)-V-4	40	98	174	19.4
(A4081-4105)(4+5)-V-5	40	98	174	19.4
(A4081-4105)(4+5)-V-6	40	98	174	19.4
(A4081-4105)(4+5)-V-7	40	98	174	19.4
(A4081-4105)(4+5)-V-8	40	98	174	19.4
(A4081-4105)(4+5)-VI-1	40	98	174	19.4
(A4081-4105)(4+5)-VI-2	40	98	174	19.4
(A4081-4105)(4+5)-VI-3	40	98	174	19.4
(A4081-4105)(4+5)-VI-4	40	98	174	19.4
(A4081-4105)(4+5)-VI-5	40	98	174	19.4
(A4081-4105)(4+5)-VI-6	40	98	174	19.4
(A4081-4105)(4+5)-VI-7	40	98	174	19.4
(A4081-4105)(4+5)-VI-8	40	98	174	19.4
(A4081-4105)(4+5)-VII-1	40	98	174	19.4
(A4081-4105)(4+5)-VII-2	40	98	174	19.4
(A4081-4105)(4+5)-VII-3	40	98	174	19.4
(A4081-4105)(4+5)-VII-4	40	98	174	19.4
(A4081-4105)(4+5)-VII-5	40	98	174	19.4
(A4081-4105)(4+5)-VII-6	40	98	174	19.4
(A4081-4105)(4+5)-VII-7	40	98	174	19.4
(A4081-4105)(4+5)-VII-8	40	98	174	19.4
(A4081-4105)(4+5)-VIII-1	40	98	174	19.4
(A4081-4105)(4+5)-VIII-2	40	98	174	19.4
(A4081-4105)(4+5)-VIII-3	40	98	174	19.4
(A4081-4105)(4+5)-VIII-4	40	98	174	19.4
(A4081-4105)(4+5)-VIII-5	40	98	174	19.4
(A4081-4105)(4+5)-VIII-6	40	98	174	19.4
(A4081-4105)(4+5)-VIII-7	40	98	174	19.4
(A4081-4105)(4+5)-VIII-8	40	98	174	19.4
(A4081-4105)(4+5)-IX-1	40	98	174	19.4
(A4081-4105)(4+5)-IX-2	40	98	174	19.4
(A4081-4105)(4+5)-IX-3	40	98	174	19.4
(A4081-4105)(4+5)-IX-4	40	98	174	19.4
(A4081-4105)(4+5)-IX-5	40	98	174	19.4
(A4081-4105)(4+5)-IX-6	40	98	174	19.4
(A4081-4105)(4+5)-IX-7	40	98	174	19.4

Cond	σ	τ	σid	SF
(A4081-4105)(4+5)-IX-8	40	98	174	19.4
(A4081-4105)(4+5)-X-1	40	98	174	19.4
(A4081-4105)(4+5)-X-2	40	98	174	19.4
(A4081-4105)(4+5)-X-3	40	98	174	19.4
(A4081-4105)(4+5)-X-4	40	98	174	19.4
(A4081-4105)(4+5)-X-5	40	98	174	19.4
(A4081-4105)(4+5)-X-6	40	98	174	19.4
(A4081-4105)(4+5)-X-7	40	98	174	19.4
(A4081-4105)(4+5)-X-8	40	98	174	19.4
(A4081-4105)(4+5)-XI-1	40	98	174	19.4
(A4081-4105)(4+5)-XI-2	40	98	174	19.4
(A4081-4105)(4+5)-XI-3	40	98	174	19.4
(A4081-4105)(4+5)-XI-4	40	98	174	19.4
(A4081-4105)(4+5)-XI-5	40	98	174	19.4
(A4081-4105)(4+5)-XI-6	40	98	174	19.4
(A4081-4105)(4+5)-XI-7	40	98	174	19.4
(A4081-4105)(4+5)-XI-8	40	98	174	19.4
(A4081-4105)(4+5)-XII-1	40	98	174	19.4
(A4081-4105)(4+5)-XII-2	40	98	174	19.4
(A4081-4105)(4+5)-XII-3	40	98	174	19.4
(A4081-4105)(4+5)-XII-4	40	98	174	19.4
(A4081-4105)(4+5)-XII-5	40	98	174	19.4
(A4081-4105)(4+5)-XII-6	40	98	174	19.4
(A4081-4105)(4+5)-XII-7	40	98	174	19.4
(A4081-4105)(4+5)-XII-8	40	98	174	19.4
(A4081-4105)(6+7)-I-1	39	95	169	20.0
(A4081-4105)(6+7)-I-2	39	95	169	20.0
(A4081-4105)(6+7)-I-3	39	95	169	20.0
(A4081-4105)(6+7)-I-4	39	95	169	20.0
(A4081-4105)(6+7)-I-5	39	95	169	20.0
(A4081-4105)(6+7)-I-6	39	95	169	20.0
(A4081-4105)(6+7)-I-7	39	95	169	20.0
(A4081-4105)(6+7)-I-8	39	95	169	20.0
(A4081-4105)(6+7)-II-1	39	95	169	20.0
(A4081-4105)(6+7)-II-2	39	95	169	20.0
(A4081-4105)(6+7)-II-3	39	95	169	20.0
(A4081-4105)(6+7)-II-4	39	95	169	20.0
(A4081-4105)(6+7)-II-5	39	95	169	20.0
(A4081-4105)(6+7)-II-6	39	95	169	20.0
(A4081-4105)(6+7)-II-7	39	95	169	20.0
(A4081-4105)(6+7)-II-8	39	95	169	20.0
(A4081-4105)(6+7)-III-1	39	95	169	20.0
(A4081-4105)(6+7)-III-2	39	95	169	20.0
(A4081-4105)(6+7)-III-3	39	95	169	20.0
(A4081-4105)(6+7)-III-4	39	95	169	20.0
(A4081-4105)(6+7)-III-5	39	95	169	20.0
(A4081-4105)(6+7)-III-6	39	95	169	20.0
(A4081-4105)(6+7)-III-7	39	95	169	20.0
(A4081-4105)(6+7)-III-8	39	95	169	20.0
(A4081-4105)(6+7)-IV-1	39	95	169	20.0
(A4081-4105)(6+7)-IV-2	39	95	169	20.0
(A4081-4105)(6+7)-IV-3	39	95	169	20.0
(A4081-4105)(6+7)-IV-4	39	95	169	20.0
(A4081-4105)(6+7)-IV-5	39	95	169	20.0
(A4081-4105)(6+7)-IV-6	39	95	169	20.0
(A4081-4105)(6+7)-IV-7	39	95	169	20.0
(A4081-4105)(6+7)-IV-8	39	95	169	20.0
(A4081-4105)(6+7)-V-1	39	95	169	20.0
(A4081-4105)(6+7)-V-2	39	95	169	20.0
(A4081-4105)(6+7)-V-3	39	95	169	20.0
(A4081-4105)(6+7)-V-4	39	95	169	20.0
(A4081-4105)(6+7)-V-5	39	95	169	20.0
(A4081-4105)(6+7)-V-6	39	95	169	20.0
(A4081-4105)(6+7)-V-7	39	95	169	20.0
(A4081-4105)(6+7)-V-8	39	95	169	20.0

Cond	σ	τ	σid	SF
(A4081-4105)(6+7)-VI-1	39	95	169	20.0
(A4081-4105)(6+7)-VI-2	39	95	169	20.0
(A4081-4105)(6+7)-VI-3	39	95	169	20.0
(A4081-4105)(6+7)-VI-4	39	95	169	20.0
(A4081-4105)(6+7)-VI-5	39	95	169	20.0
(A4081-4105)(6+7)-VI-6	39	95	169	20.0
(A4081-4105)(6+7)-VI-7	39	95	169	20.0
(A4081-4105)(6+7)-VI-8	39	95	169	20.0
(A4081-4105)(6+7)-VII-1	39	95	169	20.0
(A4081-4105)(6+7)-VII-2	39	95	169	20.0
(A4081-4105)(6+7)-VII-3	39	95	169	20.0
(A4081-4105)(6+7)-VII-4	39	95	169	20.0
(A4081-4105)(6+7)-VII-5	39	95	169	20.0
(A4081-4105)(6+7)-VII-6	39	95	169	20.0
(A4081-4105)(6+7)-VII-7	39	95	169	20.0
(A4081-4105)(6+7)-VII-8	39	95	169	20.0
(A4081-4105)(6+7)-VIII-1	39	95	169	20.0
(A4081-4105)(6+7)-VIII-2	39	95	169	20.0
(A4081-4105)(6+7)-VIII-3	39	95	169	20.0
(A4081-4105)(6+7)-VIII-4	39	95	169	20.0
(A4081-4105)(6+7)-VIII-5	39	95	169	20.0
(A4081-4105)(6+7)-VIII-6	39	95	169	20.0
(A4081-4105)(6+7)-VIII-7	39	95	169	20.0
(A4081-4105)(6+7)-VIII-8	39	95	169	20.0
(A4081-4105)(6+7)-IX-1	39	95	169	20.0
(A4081-4105)(6+7)-IX-2	39	95	169	20.0
(A4081-4105)(6+7)-IX-3	39	95	169	20.0
(A4081-4105)(6+7)-IX-4	39	95	169	20.0
(A4081-4105)(6+7)-IX-5	39	95	169	20.0
(A4081-4105)(6+7)-IX-6	39	95	169	20.0
(A4081-4105)(6+7)-IX-7	39	95	169	20.0
(A4081-4105)(6+7)-IX-8	39	95	169	20.0
(A4081-4105)(6+7)-X-1	39	95	169	20.0
(A4081-4105)(6+7)-X-2	39	95	169	20.0
(A4081-4105)(6+7)-X-3	39	95	169	20.0
(A4081-4105)(6+7)-X-4	39	95	169	20.0
(A4081-4105)(6+7)-X-5	39	95	169	20.0
(A4081-4105)(6+7)-X-6	39	95	169	20.0
(A4081-4105)(6+7)-X-7	39	95	169	20.0
(A4081-4105)(6+7)-X-8	39	95	169	20.0
(A4081-4105)(6+7)-XI-1	39	95	169	20.0
(A4081-4105)(6+7)-XI-2	39	95	169	20.0
(A4081-4105)(6+7)-XI-3	39	95	169	20.0
(A4081-4105)(6+7)-XI-4	39	95	169	20.0
(A4081-4105)(6+7)-XI-5	39	95	169	20.0
(A4081-4105)(6+7)-XI-6	39	95	169	20.0
(A4081-4105)(6+7)-XI-7	39	95	169	20.0
(A4081-4105)(6+7)-XI-8	39	95	169	20.0
(A4081-4105)(6+7)-XII-1	39	95	169	20.0
(A4081-4105)(6+7)-XII-2	39	95	169	20.0
(A4081-4105)(6+7)-XII-3	39	95	169	20.0
(A4081-4105)(6+7)-XII-4	39	95	169	20.0
(A4081-4105)(6+7)-XII-5	39	95	169	20.0
(A4081-4105)(6+7)-XII-6	39	95	169	20.0
(A4081-4105)(6+7)-XII-7	39	95	169	20.0
(A4081-4105)(6+7)-XII-8	39	95	169	20.0
(A4082-4128)1	166	406	722	4.68
(A4082-4128)2	182	444	790	4.28
(A4082-4128)3	120	293	522	6.48
(A4082-4128)(4+5)-I-1	120	293	522	6.48
(A4082-4128)(4+5)-I-2	120	293	522	6.48
(A4082-4128)(4+5)-I-3	120	293	522	6.48
(A4082-4128)(4+5)-I-4	120	293	522	6.48
(A4082-4128)(4+5)-I-5	120	293	522	6.48
(A4082-4128)(4+5)-I-6	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4082-4128)(4+5)-I-7	120	293	522	6.48
(A4082-4128)(4+5)-I-8	120	293	522	6.48
(A4082-4128)(4+5)-II-1	120	293	522	6.48
(A4082-4128)(4+5)-II-2	120	293	522	6.48
(A4082-4128)(4+5)-II-3	120	293	522	6.48
(A4082-4128)(4+5)-II-4	120	293	522	6.48
(A4082-4128)(4+5)-II-5	120	293	522	6.48
(A4082-4128)(4+5)-II-6	120	293	522	6.48
(A4082-4128)(4+5)-II-7	120	293	522	6.48
(A4082-4128)(4+5)-II-8	120	293	522	6.48
(A4082-4128)(4+5)-III-1	120	293	522	6.48
(A4082-4128)(4+5)-III-2	120	293	522	6.48
(A4082-4128)(4+5)-III-3	120	293	522	6.48
(A4082-4128)(4+5)-III-4	120	293	522	6.48
(A4082-4128)(4+5)-III-5	120	293	522	6.48
(A4082-4128)(4+5)-III-6	120	293	522	6.48
(A4082-4128)(4+5)-III-7	120	293	522	6.48
(A4082-4128)(4+5)-III-8	120	293	522	6.48
(A4082-4128)(4+5)-IV-1	120	293	522	6.48
(A4082-4128)(4+5)-IV-2	120	293	522	6.48
(A4082-4128)(4+5)-IV-3	120	293	522	6.48
(A4082-4128)(4+5)-IV-4	120	293	522	6.48
(A4082-4128)(4+5)-IV-5	120	293	522	6.48
(A4082-4128)(4+5)-IV-6	120	293	522	6.48
(A4082-4128)(4+5)-IV-7	120	293	522	6.48
(A4082-4128)(4+5)-IV-8	120	293	522	6.48
(A4082-4128)(4+5)-V-1	120	293	522	6.48
(A4082-4128)(4+5)-V-2	120	293	522	6.48
(A4082-4128)(4+5)-V-3	120	293	522	6.48
(A4082-4128)(4+5)-V-4	120	293	522	6.48
(A4082-4128)(4+5)-V-5	120	293	522	6.48
(A4082-4128)(4+5)-V-6	120	293	522	6.48
(A4082-4128)(4+5)-V-7	120	293	522	6.48
(A4082-4128)(4+5)-V-8	120	293	522	6.48
(A4082-4128)(4+5)-VI-1	120	293	522	6.48
(A4082-4128)(4+5)-VI-2	120	293	522	6.48
(A4082-4128)(4+5)-VI-3	120	293	522	6.48
(A4082-4128)(4+5)-VI-4	120	293	522	6.48
(A4082-4128)(4+5)-VI-5	120	293	522	6.48
(A4082-4128)(4+5)-VI-6	120	293	522	6.48
(A4082-4128)(4+5)-VI-7	120	293	522	6.48
(A4082-4128)(4+5)-VI-8	120	293	522	6.48
(A4082-4128)(4+5)-VII-1	120	293	522	6.48
(A4082-4128)(4+5)-VII-2	120	293	522	6.48
(A4082-4128)(4+5)-VII-3	120	293	522	6.48
(A4082-4128)(4+5)-VII-4	120	293	522	6.48
(A4082-4128)(4+5)-VII-5	120	293	522	6.48
(A4082-4128)(4+5)-VII-6	120	293	522	6.48
(A4082-4128)(4+5)-VII-7	120	293	522	6.48
(A4082-4128)(4+5)-VII-8	120	293	522	6.48
(A4082-4128)(4+5)-VIII-1	120	293	522	6.48
(A4082-4128)(4+5)-VIII-2	120	293	522	6.48
(A4082-4128)(4+5)-VIII-3	120	293	522	6.48
(A4082-4128)(4+5)-VIII-4	120	293	522	6.48
(A4082-4128)(4+5)-VIII-5	120	293	522	6.48
(A4082-4128)(4+5)-VIII-6	120	293	522	6.48
(A4082-4128)(4+5)-VIII-7	120	293	522	6.48
(A4082-4128)(4+5)-VIII-8	120	293	522	6.48
(A4082-4128)(4+5)-IX-1	120	293	522	6.48
(A4082-4128)(4+5)-IX-2	120	293	522	6.48
(A4082-4128)(4+5)-IX-3	120	293	522	6.48
(A4082-4128)(4+5)-IX-4	120	293	522	6.48
(A4082-4128)(4+5)-IX-5	120	293	522	6.48
(A4082-4128)(4+5)-IX-6	120	293	522	6.48
(A4082-4128)(4+5)-IX-7	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4082-4128)(4+5)-IX-8	120	293	522	6.48
(A4082-4128)(4+5)-X-1	120	293	522	6.48
(A4082-4128)(4+5)-X-2	120	293	522	6.48
(A4082-4128)(4+5)-X-3	120	293	522	6.48
(A4082-4128)(4+5)-X-4	120	293	522	6.48
(A4082-4128)(4+5)-X-5	120	293	522	6.48
(A4082-4128)(4+5)-X-6	120	293	522	6.48
(A4082-4128)(4+5)-X-7	120	293	522	6.48
(A4082-4128)(4+5)-X-8	120	293	522	6.48
(A4082-4128)(4+5)-XI-1	120	293	522	6.48
(A4082-4128)(4+5)-XI-2	120	293	522	6.48
(A4082-4128)(4+5)-XI-3	120	293	522	6.48
(A4082-4128)(4+5)-XI-4	120	293	522	6.48
(A4082-4128)(4+5)-XI-5	120	293	522	6.48
(A4082-4128)(4+5)-XI-6	120	293	522	6.48
(A4082-4128)(4+5)-XI-7	120	293	522	6.48
(A4082-4128)(4+5)-XI-8	120	293	522	6.48
(A4082-4128)(4+5)-XII-1	120	293	522	6.48
(A4082-4128)(4+5)-XII-2	120	293	522	6.48
(A4082-4128)(4+5)-XII-3	120	293	522	6.48
(A4082-4128)(4+5)-XII-4	120	293	522	6.48
(A4082-4128)(4+5)-XII-5	120	293	522	6.48
(A4082-4128)(4+5)-XII-6	120	293	522	6.48
(A4082-4128)(4+5)-XII-7	120	293	522	6.48
(A4082-4128)(4+5)-XII-8	120	293	522	6.48
(A4082-4128)(6+7)-I-1	120	293	522	6.48
(A4082-4128)(6+7)-I-2	120	293	522	6.48
(A4082-4128)(6+7)-I-3	120	293	522	6.48
(A4082-4128)(6+7)-I-4	120	293	522	6.48
(A4082-4128)(6+7)-I-5	120	293	522	6.48
(A4082-4128)(6+7)-I-6	120	293	522	6.48
(A4082-4128)(6+7)-I-7	120	293	522	6.48
(A4082-4128)(6+7)-I-8	120	293	522	6.48
(A4082-4128)(6+7)-II-1	120	293	522	6.48
(A4082-4128)(6+7)-II-2	120	293	522	6.48
(A4082-4128)(6+7)-II-3	120	293	522	6.48
(A4082-4128)(6+7)-II-4	120	293	522	6.48
(A4082-4128)(6+7)-II-5	120	293	522	6.48
(A4082-4128)(6+7)-II-6	120	293	522	6.48
(A4082-4128)(6+7)-II-7	120	293	522	6.48
(A4082-4128)(6+7)-II-8	120	293	522	6.48
(A4082-4128)(6+7)-III-1	120	293	522	6.48
(A4082-4128)(6+7)-III-2	120	293	522	6.48
(A4082-4128)(6+7)-III-3	120	293	522	6.48
(A4082-4128)(6+7)-III-4	120	293	522	6.48
(A4082-4128)(6+7)-III-5	120	293	522	6.48
(A4082-4128)(6+7)-III-6	120	293	522	6.48
(A4082-4128)(6+7)-III-7	120	293	522	6.48
(A4082-4128)(6+7)-III-8	120	293	522	6.48
(A4082-4128)(6+7)-IV-1	120	293	522	6.48
(A4082-4128)(6+7)-IV-2	120	293	522	6.48
(A4082-4128)(6+7)-IV-3	120	293	522	6.48
(A4082-4128)(6+7)-IV-4	120	293	522	6.48
(A4082-4128)(6+7)-IV-5	120	293	522	6.48
(A4082-4128)(6+7)-IV-6	120	293	522	6.48
(A4082-4128)(6+7)-IV-7	120	293	522	6.48
(A4082-4128)(6+7)-IV-8	120	293	522	6.48
(A4082-4128)(6+7)-V-1	120	293	522	6.48
(A4082-4128)(6+7)-V-2	120	293	522	6.48
(A4082-4128)(6+7)-V-3	120	293	522	6.48
(A4082-4128)(6+7)-V-4	120	293	522	6.48
(A4082-4128)(6+7)-V-5	120	293	522	6.48
(A4082-4128)(6+7)-V-6	120	293	522	6.48
(A4082-4128)(6+7)-V-7	120	293	522	6.48
(A4082-4128)(6+7)-V-8	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4082-4128)(6+7)-VI-1	120	293	522	6.48
(A4082-4128)(6+7)-VI-2	120	293	522	6.48
(A4082-4128)(6+7)-VI-3	120	293	522	6.48
(A4082-4128)(6+7)-VI-4	120	293	522	6.48
(A4082-4128)(6+7)-VI-5	120	293	522	6.48
(A4082-4128)(6+7)-VI-6	120	293	522	6.48
(A4082-4128)(6+7)-VI-7	120	293	522	6.48
(A4082-4128)(6+7)-VI-8	120	293	522	6.48
(A4082-4128)(6+7)-VII-1	120	293	522	6.48
(A4082-4128)(6+7)-VII-2	120	293	522	6.48
(A4082-4128)(6+7)-VII-3	120	293	522	6.48
(A4082-4128)(6+7)-VII-4	120	293	522	6.48
(A4082-4128)(6+7)-VII-5	120	293	522	6.48
(A4082-4128)(6+7)-VII-6	120	293	522	6.48
(A4082-4128)(6+7)-VII-7	120	293	522	6.48
(A4082-4128)(6+7)-VII-8	120	293	522	6.48
(A4082-4128)(6+7)-VIII-1	120	293	522	6.48
(A4082-4128)(6+7)-VIII-2	120	293	522	6.48
(A4082-4128)(6+7)-VIII-3	120	293	522	6.48
(A4082-4128)(6+7)-VIII-4	120	293	522	6.48
(A4082-4128)(6+7)-VIII-5	120	293	522	6.48
(A4082-4128)(6+7)-VIII-6	120	293	522	6.48
(A4082-4128)(6+7)-VIII-7	120	293	522	6.48
(A4082-4128)(6+7)-VIII-8	120	293	522	6.48
(A4082-4128)(6+7)-IX-1	120	293	522	6.48
(A4082-4128)(6+7)-IX-2	120	293	522	6.48
(A4082-4128)(6+7)-IX-3	120	293	522	6.48
(A4082-4128)(6+7)-IX-4	120	293	522	6.48
(A4082-4128)(6+7)-IX-5	120	293	522	6.48
(A4082-4128)(6+7)-IX-6	120	293	522	6.48
(A4082-4128)(6+7)-IX-7	120	293	522	6.48
(A4082-4128)(6+7)-IX-8	120	293	522	6.48
(A4082-4128)(6+7)-X-1	120	293	522	6.48
(A4082-4128)(6+7)-X-2	120	293	522	6.48
(A4082-4128)(6+7)-X-3	120	293	522	6.48
(A4082-4128)(6+7)-X-4	120	293	522	6.48
(A4082-4128)(6+7)-X-5	120	293	522	6.48
(A4082-4128)(6+7)-X-6	120	293	522	6.48
(A4082-4128)(6+7)-X-7	120	293	522	6.48
(A4082-4128)(6+7)-X-8	120	293	522	6.48
(A4082-4128)(6+7)-XI-1	120	293	522	6.48
(A4082-4128)(6+7)-XI-2	120	293	522	6.48
(A4082-4128)(6+7)-XI-3	120	293	522	6.48
(A4082-4128)(6+7)-XI-4	120	293	522	6.48
(A4082-4128)(6+7)-XI-5	120	293	522	6.48
(A4082-4128)(6+7)-XI-6	120	293	522	6.48
(A4082-4128)(6+7)-XI-7	120	293	522	6.48
(A4082-4128)(6+7)-XI-8	120	293	522	6.48
(A4082-4128)(6+7)-XII-1	120	293	522	6.48
(A4082-4128)(6+7)-XII-2	120	293	522	6.48
(A4082-4128)(6+7)-XII-3	120	293	522	6.48
(A4082-4128)(6+7)-XII-4	120	293	522	6.48
(A4082-4128)(6+7)-XII-5	120	293	522	6.48
(A4082-4128)(6+7)-XII-6	120	293	522	6.48
(A4082-4128)(6+7)-XII-7	120	293	522	6.48
(A4082-4128)(6+7)-XII-8	120	293	522	6.48
(A4082-4128)1	166	406	722	4.68
(A4082-4128)2	182	444	790	4.28
(A4082-4128)3	120	293	522	6.48
(A4082-4128)(4+5)-I-1	120	293	522	6.48
(A4082-4128)(4+5)-I-2	120	293	522	6.48
(A4082-4128)(4+5)-I-3	120	293	522	6.48
(A4082-4128)(4+5)-I-4	120	293	522	6.48
(A4082-4128)(4+5)-I-5	120	293	522	6.48
(A4082-4128)(4+5)-I-6	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4082-4128)(4+5)-I-7	120	293	522	6.48
(A4082-4128)(4+5)-I-8	120	293	522	6.48
(A4082-4128)(4+5)-II-1	120	293	522	6.48
(A4082-4128)(4+5)-II-2	120	293	522	6.48
(A4082-4128)(4+5)-II-3	120	293	522	6.48
(A4082-4128)(4+5)-II-4	120	293	522	6.48
(A4082-4128)(4+5)-II-5	120	293	522	6.48
(A4082-4128)(4+5)-II-6	120	293	522	6.48
(A4082-4128)(4+5)-II-7	120	293	522	6.48
(A4082-4128)(4+5)-II-8	120	293	522	6.48
(A4082-4128)(4+5)-III-1	120	293	522	6.48
(A4082-4128)(4+5)-III-2	120	293	522	6.48
(A4082-4128)(4+5)-III-3	120	293	522	6.48
(A4082-4128)(4+5)-III-4	120	293	522	6.48
(A4082-4128)(4+5)-III-5	120	293	522	6.48
(A4082-4128)(4+5)-III-6	120	293	522	6.48
(A4082-4128)(4+5)-III-7	120	293	522	6.48
(A4082-4128)(4+5)-III-8	120	293	522	6.48
(A4082-4128)(4+5)-IV-1	120	293	522	6.48
(A4082-4128)(4+5)-IV-2	120	293	522	6.48
(A4082-4128)(4+5)-IV-3	120	293	522	6.48
(A4082-4128)(4+5)-IV-4	120	293	522	6.48
(A4082-4128)(4+5)-IV-5	120	293	522	6.48
(A4082-4128)(4+5)-IV-6	120	293	522	6.48
(A4082-4128)(4+5)-IV-7	120	293	522	6.48
(A4082-4128)(4+5)-IV-8	120	293	522	6.48
(A4082-4128)(4+5)-V-1	120	293	522	6.48
(A4082-4128)(4+5)-V-2	120	293	522	6.48
(A4082-4128)(4+5)-V-3	120	293	522	6.48
(A4082-4128)(4+5)-V-4	120	293	522	6.48
(A4082-4128)(4+5)-V-5	120	293	522	6.48
(A4082-4128)(4+5)-V-6	120	293	522	6.48
(A4082-4128)(4+5)-V-7	120	293	522	6.48
(A4082-4128)(4+5)-V-8	120	293	522	6.48
(A4082-4128)(4+5)-VI-1	120	293	522	6.48
(A4082-4128)(4+5)-VI-2	120	293	522	6.48
(A4082-4128)(4+5)-VI-3	120	293	522	6.48
(A4082-4128)(4+5)-VI-4	120	293	522	6.48
(A4082-4128)(4+5)-VI-5	120	293	522	6.48
(A4082-4128)(4+5)-VI-6	120	293	522	6.48
(A4082-4128)(4+5)-VI-7	120	293	522	6.48
(A4082-4128)(4+5)-VI-8	120	293	522	6.48
(A4082-4128)(4+5)-VII-1	120	293	522	6.48
(A4082-4128)(4+5)-VII-2	120	293	522	6.48
(A4082-4128)(4+5)-VII-3	120	293	522	6.48
(A4082-4128)(4+5)-VII-4	120	293	522	6.48
(A4082-4128)(4+5)-VII-5	120	293	522	6.48
(A4082-4128)(4+5)-VII-6	120	293	522	6.48
(A4082-4128)(4+5)-VII-7	120	293	522	6.48
(A4082-4128)(4+5)-VII-8	120	293	522	6.48
(A4082-4128)(4+5)-VIII-1	120	293	522	6.48
(A4082-4128)(4+5)-VIII-2	120	293	522	6.48
(A4082-4128)(4+5)-VIII-3	120	293	522	6.48
(A4082-4128)(4+5)-VIII-4	120	293	522	6.48
(A4082-4128)(4+5)-VIII-5	120	293	522	6.48
(A4082-4128)(4+5)-VIII-6	120	293	522	6.48
(A4082-4128)(4+5)-VIII-7	120	293	522	6.48
(A4082-4128)(4+5)-VIII-8	120	293	522	6.48
(A4082-4128)(4+5)-IX-1	120	293	522	6.48
(A4082-4128)(4+5)-IX-2	120	293	522	6.48
(A4082-4128)(4+5)-IX-3	120	293	522	6.48
(A4082-4128)(4+5)-IX-4	120	293	522	6.48
(A4082-4128)(4+5)-IX-5	120	293	522	6.48
(A4082-4128)(4+5)-IX-6	120	293	522	6.48
(A4082-4128)(4+5)-IX-7	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4082-4128)(4+5)-IX-8	120	293	522	6.48
(A4082-4128)(4+5)-X-1	120	293	522	6.48
(A4082-4128)(4+5)-X-2	120	293	522	6.48
(A4082-4128)(4+5)-X-3	120	293	522	6.48
(A4082-4128)(4+5)-X-4	120	293	522	6.48
(A4082-4128)(4+5)-X-5	120	293	522	6.48
(A4082-4128)(4+5)-X-6	120	293	522	6.48
(A4082-4128)(4+5)-X-7	120	293	522	6.48
(A4082-4128)(4+5)-X-8	120	293	522	6.48
(A4082-4128)(4+5)-XI-1	120	293	522	6.48
(A4082-4128)(4+5)-XI-2	120	293	522	6.48
(A4082-4128)(4+5)-XI-3	120	293	522	6.48
(A4082-4128)(4+5)-XI-4	120	293	522	6.48
(A4082-4128)(4+5)-XI-5	120	293	522	6.48
(A4082-4128)(4+5)-XI-6	120	293	522	6.48
(A4082-4128)(4+5)-XI-7	120	293	522	6.48
(A4082-4128)(4+5)-XI-8	120	293	522	6.48
(A4082-4128)(4+5)-XII-1	120	293	522	6.48
(A4082-4128)(4+5)-XII-2	120	293	522	6.48
(A4082-4128)(4+5)-XII-3	120	293	522	6.48
(A4082-4128)(4+5)-XII-4	120	293	522	6.48
(A4082-4128)(4+5)-XII-5	120	293	522	6.48
(A4082-4128)(4+5)-XII-6	120	293	522	6.48
(A4082-4128)(4+5)-XII-7	120	293	522	6.48
(A4082-4128)(4+5)-XII-8	120	293	522	6.48
(A4082-4128)(6+7)-I-1	120	293	522	6.48
(A4082-4128)(6+7)-I-2	120	293	522	6.48
(A4082-4128)(6+7)-I-3	120	293	522	6.48
(A4082-4128)(6+7)-I-4	120	293	522	6.48
(A4082-4128)(6+7)-I-5	120	293	522	6.48
(A4082-4128)(6+7)-I-6	120	293	522	6.48
(A4082-4128)(6+7)-I-7	120	293	522	6.48
(A4082-4128)(6+7)-I-8	120	293	522	6.48
(A4082-4128)(6+7)-II-1	120	293	522	6.48
(A4082-4128)(6+7)-II-2	120	293	522	6.48
(A4082-4128)(6+7)-II-3	120	293	522	6.48
(A4082-4128)(6+7)-II-4	120	293	522	6.48
(A4082-4128)(6+7)-II-5	120	293	522	6.48
(A4082-4128)(6+7)-II-6	120	293	522	6.48
(A4082-4128)(6+7)-II-7	120	293	522	6.48
(A4082-4128)(6+7)-II-8	120	293	522	6.48
(A4082-4128)(6+7)-III-1	120	293	522	6.48
(A4082-4128)(6+7)-III-2	120	293	522	6.48
(A4082-4128)(6+7)-III-3	120	293	522	6.48
(A4082-4128)(6+7)-III-4	120	293	522	6.48
(A4082-4128)(6+7)-III-5	120	293	522	6.48
(A4082-4128)(6+7)-III-6	120	293	522	6.48
(A4082-4128)(6+7)-III-7	120	293	522	6.48
(A4082-4128)(6+7)-III-8	120	293	522	6.48
(A4082-4128)(6+7)-IV-1	120	293	522	6.48
(A4082-4128)(6+7)-IV-2	120	293	522	6.48
(A4082-4128)(6+7)-IV-3	120	293	522	6.48
(A4082-4128)(6+7)-IV-4	120	293	522	6.48
(A4082-4128)(6+7)-IV-5	120	293	522	6.48
(A4082-4128)(6+7)-IV-6	120	293	522	6.48
(A4082-4128)(6+7)-IV-7	120	293	522	6.48
(A4082-4128)(6+7)-IV-8	120	293	522	6.48
(A4082-4128)(6+7)-V-1	120	293	522	6.48
(A4082-4128)(6+7)-V-2	120	293	522	6.48
(A4082-4128)(6+7)-V-3	120	293	522	6.48
(A4082-4128)(6+7)-V-4	120	293	522	6.48
(A4082-4128)(6+7)-V-5	120	293	522	6.48
(A4082-4128)(6+7)-V-6	120	293	522	6.48
(A4082-4128)(6+7)-V-7	120	293	522	6.48
(A4082-4128)(6+7)-V-8	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4082-4128)(6+7)-VI-1	120	293	522	6.48
(A4082-4128)(6+7)-VI-2	120	293	522	6.48
(A4082-4128)(6+7)-VI-3	120	293	522	6.48
(A4082-4128)(6+7)-VI-4	120	293	522	6.48
(A4082-4128)(6+7)-VI-5	120	293	522	6.48
(A4082-4128)(6+7)-VI-6	120	293	522	6.48
(A4082-4128)(6+7)-VI-7	120	293	522	6.48
(A4082-4128)(6+7)-VI-8	120	293	522	6.48
(A4082-4128)(6+7)-VII-1	120	293	522	6.48
(A4082-4128)(6+7)-VII-2	120	293	522	6.48
(A4082-4128)(6+7)-VII-3	120	293	522	6.48
(A4082-4128)(6+7)-VII-4	120	293	522	6.48
(A4082-4128)(6+7)-VII-5	120	293	522	6.48
(A4082-4128)(6+7)-VII-6	120	293	522	6.48
(A4082-4128)(6+7)-VII-7	120	293	522	6.48
(A4082-4128)(6+7)-VII-8	120	293	522	6.48
(A4082-4128)(6+7)-VIII-1	120	293	522	6.48
(A4082-4128)(6+7)-VIII-2	120	293	522	6.48
(A4082-4128)(6+7)-VIII-3	120	293	522	6.48
(A4082-4128)(6+7)-VIII-4	120	293	522	6.48
(A4082-4128)(6+7)-VIII-5	120	293	522	6.48
(A4082-4128)(6+7)-VIII-6	120	293	522	6.48
(A4082-4128)(6+7)-VIII-7	120	293	522	6.48
(A4082-4128)(6+7)-VIII-8	120	293	522	6.48
(A4082-4128)(6+7)-IX-1	120	293	522	6.48
(A4082-4128)(6+7)-IX-2	120	293	522	6.48
(A4082-4128)(6+7)-IX-3	120	293	522	6.48
(A4082-4128)(6+7)-IX-4	120	293	522	6.48
(A4082-4128)(6+7)-IX-5	120	293	522	6.48
(A4082-4128)(6+7)-IX-6	120	293	522	6.48
(A4082-4128)(6+7)-IX-7	120	293	522	6.48
(A4082-4128)(6+7)-IX-8	120	293	522	6.48
(A4082-4128)(6+7)-X-1	120	293	522	6.48
(A4082-4128)(6+7)-X-2	120	293	522	6.48
(A4082-4128)(6+7)-X-3	120	293	522	6.48
(A4082-4128)(6+7)-X-4	120	293	522	6.48
(A4082-4128)(6+7)-X-5	120	293	522	6.48
(A4082-4128)(6+7)-X-6	120	293	522	6.48
(A4082-4128)(6+7)-X-7	120	293	522	6.48
(A4082-4128)(6+7)-X-8	120	293	522	6.48
(A4082-4128)(6+7)-XI-1	120	293	522	6.48
(A4082-4128)(6+7)-XI-2	120	293	522	6.48
(A4082-4128)(6+7)-XI-3	120	293	522	6.48
(A4082-4128)(6+7)-XI-4	120	293	522	6.48
(A4082-4128)(6+7)-XI-5	120	293	522	6.48
(A4082-4128)(6+7)-XI-6	120	293	522	6.48
(A4082-4128)(6+7)-XI-7	120	293	522	6.48
(A4082-4128)(6+7)-XI-8	120	293	522	6.48
(A4082-4128)(6+7)-XII-1	120	293	522	6.48
(A4082-4128)(6+7)-XII-2	120	293	522	6.48
(A4082-4128)(6+7)-XII-3	120	293	522	6.48
(A4082-4128)(6+7)-XII-4	120	293	522	6.48
(A4082-4128)(6+7)-XII-5	120	293	522	6.48
(A4082-4128)(6+7)-XII-6	120	293	522	6.48
(A4082-4128)(6+7)-XII-7	120	293	522	6.48
(A4082-4128)(6+7)-XII-8	120	293	522	6.48
(A4084-4130)1	167	408	726	4.65
(A4084-4130)2	183	447	795	4.25
(A4084-4130)3	121	295	525	6.44
(A4084-4130)(4+5)-I-1	121	295	525	6.44
(A4084-4130)(4+5)-I-2	121	295	525	6.44
(A4084-4130)(4+5)-I-3	121	295	525	6.44
(A4084-4130)(4+5)-I-4	121	295	525	6.44
(A4084-4130)(4+5)-I-5	121	295	525	6.44
(A4084-4130)(4+5)-I-6	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4084-4130)(4+5)-I-7	121	295	525	6.44
(A4084-4130)(4+5)-I-8	121	295	525	6.44
(A4084-4130)(4+5)-II-1	121	295	525	6.44
(A4084-4130)(4+5)-II-2	121	295	525	6.44
(A4084-4130)(4+5)-II-3	121	295	525	6.44
(A4084-4130)(4+5)-II-4	121	295	525	6.44
(A4084-4130)(4+5)-II-5	121	295	525	6.44
(A4084-4130)(4+5)-II-6	121	295	525	6.44
(A4084-4130)(4+5)-II-7	121	295	525	6.44
(A4084-4130)(4+5)-II-8	121	295	525	6.44
(A4084-4130)(4+5)-III-1	121	295	525	6.44
(A4084-4130)(4+5)-III-2	121	295	525	6.44
(A4084-4130)(4+5)-III-3	121	295	525	6.44
(A4084-4130)(4+5)-III-4	121	295	525	6.44
(A4084-4130)(4+5)-III-5	121	295	525	6.44
(A4084-4130)(4+5)-III-6	121	295	525	6.44
(A4084-4130)(4+5)-III-7	121	295	525	6.44
(A4084-4130)(4+5)-III-8	121	295	525	6.44
(A4084-4130)(4+5)-IV-1	121	295	525	6.44
(A4084-4130)(4+5)-IV-2	121	295	525	6.44
(A4084-4130)(4+5)-IV-3	121	295	525	6.44
(A4084-4130)(4+5)-IV-4	121	295	525	6.44
(A4084-4130)(4+5)-IV-5	121	295	525	6.44
(A4084-4130)(4+5)-IV-6	121	295	525	6.44
(A4084-4130)(4+5)-IV-7	121	295	525	6.44
(A4084-4130)(4+5)-IV-8	121	295	525	6.44
(A4084-4130)(4+5)-V-1	121	295	525	6.44
(A4084-4130)(4+5)-V-2	121	295	525	6.44
(A4084-4130)(4+5)-V-3	121	295	525	6.44
(A4084-4130)(4+5)-V-4	121	295	525	6.44
(A4084-4130)(4+5)-V-5	121	295	525	6.44
(A4084-4130)(4+5)-V-6	121	295	525	6.44
(A4084-4130)(4+5)-V-7	121	295	525	6.44
(A4084-4130)(4+5)-V-8	121	295	525	6.44
(A4084-4130)(4+5)-VI-1	121	295	525	6.44
(A4084-4130)(4+5)-VI-2	121	295	525	6.44
(A4084-4130)(4+5)-VI-3	121	295	525	6.44
(A4084-4130)(4+5)-VI-4	121	295	525	6.44
(A4084-4130)(4+5)-VI-5	121	295	525	6.44
(A4084-4130)(4+5)-VI-6	121	295	525	6.44
(A4084-4130)(4+5)-VI-7	121	295	525	6.44
(A4084-4130)(4+5)-VI-8	121	295	525	6.44
(A4084-4130)(4+5)-VII-1	121	295	525	6.44
(A4084-4130)(4+5)-VII-2	121	295	525	6.44
(A4084-4130)(4+5)-VII-3	121	295	525	6.44
(A4084-4130)(4+5)-VII-4	121	295	525	6.44
(A4084-4130)(4+5)-VII-5	121	295	525	6.44
(A4084-4130)(4+5)-VII-6	121	295	525	6.44
(A4084-4130)(4+5)-VII-7	121	295	525	6.44
(A4084-4130)(4+5)-VII-8	121	295	525	6.44
(A4084-4130)(4+5)-VIII-1	121	295	525	6.44
(A4084-4130)(4+5)-VIII-2	121	295	525	6.44
(A4084-4130)(4+5)-VIII-3	121	295	525	6.44
(A4084-4130)(4+5)-VIII-4	121	295	525	6.44
(A4084-4130)(4+5)-VIII-5	121	295	525	6.44
(A4084-4130)(4+5)-VIII-6	121	295	525	6.44
(A4084-4130)(4+5)-VIII-7	121	295	525	6.44
(A4084-4130)(4+5)-VIII-8	121	295	525	6.44
(A4084-4130)(4+5)-IX-1	121	295	525	6.44
(A4084-4130)(4+5)-IX-2	121	295	525	6.44
(A4084-4130)(4+5)-IX-3	121	295	525	6.44
(A4084-4130)(4+5)-IX-4	121	295	525	6.44
(A4084-4130)(4+5)-IX-5	121	295	525	6.44
(A4084-4130)(4+5)-IX-6	121	295	525	6.44
(A4084-4130)(4+5)-IX-7	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4084-4130)(4+5)-IX-8	121	295	525	6.44
(A4084-4130)(4+5)-X-1	121	295	525	6.44
(A4084-4130)(4+5)-X-2	121	295	525	6.44
(A4084-4130)(4+5)-X-3	121	295	525	6.44
(A4084-4130)(4+5)-X-4	121	295	525	6.44
(A4084-4130)(4+5)-X-5	121	295	525	6.44
(A4084-4130)(4+5)-X-6	121	295	525	6.44
(A4084-4130)(4+5)-X-7	121	295	525	6.44
(A4084-4130)(4+5)-X-8	121	295	525	6.44
(A4084-4130)(4+5)-XI-1	121	295	525	6.44
(A4084-4130)(4+5)-XI-2	121	295	525	6.44
(A4084-4130)(4+5)-XI-3	121	295	525	6.44
(A4084-4130)(4+5)-XI-4	121	295	525	6.44
(A4084-4130)(4+5)-XI-5	121	295	525	6.44
(A4084-4130)(4+5)-XI-6	121	295	525	6.44
(A4084-4130)(4+5)-XI-7	121	295	525	6.44
(A4084-4130)(4+5)-XI-8	121	295	525	6.44
(A4084-4130)(4+5)-XII-1	121	295	525	6.44
(A4084-4130)(4+5)-XII-2	121	295	525	6.44
(A4084-4130)(4+5)-XII-3	121	295	525	6.44
(A4084-4130)(4+5)-XII-4	121	295	525	6.44
(A4084-4130)(4+5)-XII-5	121	295	525	6.44
(A4084-4130)(4+5)-XII-6	121	295	525	6.44
(A4084-4130)(4+5)-XII-7	121	295	525	6.44
(A4084-4130)(4+5)-XII-8	121	295	525	6.44
(A4084-4130)(6+7)-I-1	121	295	525	6.44
(A4084-4130)(6+7)-I-2	121	295	525	6.44
(A4084-4130)(6+7)-I-3	121	295	525	6.44
(A4084-4130)(6+7)-I-4	121	295	525	6.44
(A4084-4130)(6+7)-I-5	121	295	525	6.44
(A4084-4130)(6+7)-I-6	121	295	525	6.44
(A4084-4130)(6+7)-I-7	121	295	525	6.44
(A4084-4130)(6+7)-I-8	121	295	525	6.44
(A4084-4130)(6+7)-II-1	121	295	525	6.44
(A4084-4130)(6+7)-II-2	121	295	525	6.44
(A4084-4130)(6+7)-II-3	121	295	525	6.44
(A4084-4130)(6+7)-II-4	121	295	525	6.44
(A4084-4130)(6+7)-II-5	121	295	525	6.44
(A4084-4130)(6+7)-II-6	121	295	525	6.44
(A4084-4130)(6+7)-II-7	121	295	525	6.44
(A4084-4130)(6+7)-II-8	121	295	525	6.44
(A4084-4130)(6+7)-III-1	121	295	525	6.44
(A4084-4130)(6+7)-III-2	121	295	525	6.44
(A4084-4130)(6+7)-III-3	121	295	525	6.44
(A4084-4130)(6+7)-III-4	121	295	525	6.44
(A4084-4130)(6+7)-III-5	121	295	525	6.44
(A4084-4130)(6+7)-III-6	121	295	525	6.44
(A4084-4130)(6+7)-III-7	121	295	525	6.44
(A4084-4130)(6+7)-III-8	121	295	525	6.44
(A4084-4130)(6+7)-IV-1	121	295	525	6.44
(A4084-4130)(6+7)-IV-2	121	295	525	6.44
(A4084-4130)(6+7)-IV-3	121	295	525	6.44
(A4084-4130)(6+7)-IV-4	121	295	525	6.44
(A4084-4130)(6+7)-IV-5	121	295	525	6.44
(A4084-4130)(6+7)-IV-6	121	295	525	6.44
(A4084-4130)(6+7)-IV-7	121	295	525	6.44
(A4084-4130)(6+7)-IV-8	121	295	525	6.44
(A4084-4130)(6+7)-V-1	121	295	525	6.44
(A4084-4130)(6+7)-V-2	121	295	525	6.44
(A4084-4130)(6+7)-V-3	121	295	525	6.44
(A4084-4130)(6+7)-V-4	121	295	525	6.44
(A4084-4130)(6+7)-V-5	121	295	525	6.44
(A4084-4130)(6+7)-V-6	121	295	525	6.44
(A4084-4130)(6+7)-V-7	121	295	525	6.44
(A4084-4130)(6+7)-V-8	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4084-4130)(6+7)-VI-1	121	295	525	6.44
(A4084-4130)(6+7)-VI-2	121	295	525	6.44
(A4084-4130)(6+7)-VI-3	121	295	525	6.44
(A4084-4130)(6+7)-VI-4	121	295	525	6.44
(A4084-4130)(6+7)-VI-5	121	295	525	6.44
(A4084-4130)(6+7)-VI-6	121	295	525	6.44
(A4084-4130)(6+7)-VI-7	121	295	525	6.44
(A4084-4130)(6+7)-VI-8	121	295	525	6.44
(A4084-4130)(6+7)-VII-1	121	295	525	6.44
(A4084-4130)(6+7)-VII-2	121	295	525	6.44
(A4084-4130)(6+7)-VII-3	121	295	525	6.44
(A4084-4130)(6+7)-VII-4	121	295	525	6.44
(A4084-4130)(6+7)-VII-5	121	295	525	6.44
(A4084-4130)(6+7)-VII-6	121	295	525	6.44
(A4084-4130)(6+7)-VII-7	121	295	525	6.44
(A4084-4130)(6+7)-VII-8	121	295	525	6.44
(A4084-4130)(6+7)-VIII-1	121	295	525	6.44
(A4084-4130)(6+7)-VIII-2	121	295	525	6.44
(A4084-4130)(6+7)-VIII-3	121	295	525	6.44
(A4084-4130)(6+7)-VIII-4	121	295	525	6.44
(A4084-4130)(6+7)-VIII-5	121	295	525	6.44
(A4084-4130)(6+7)-VIII-6	121	295	525	6.44
(A4084-4130)(6+7)-VIII-7	121	295	525	6.44
(A4084-4130)(6+7)-VIII-8	121	295	525	6.44
(A4084-4130)(6+7)-IX-1	121	295	525	6.44
(A4084-4130)(6+7)-IX-2	121	295	525	6.44
(A4084-4130)(6+7)-IX-3	121	295	525	6.44
(A4084-4130)(6+7)-IX-4	121	295	525	6.44
(A4084-4130)(6+7)-IX-5	121	295	525	6.44
(A4084-4130)(6+7)-IX-6	121	295	525	6.44
(A4084-4130)(6+7)-IX-7	121	295	525	6.44
(A4084-4130)(6+7)-IX-8	121	295	525	6.44
(A4084-4130)(6+7)-X-1	121	295	525	6.44
(A4084-4130)(6+7)-X-2	121	295	525	6.44
(A4084-4130)(6+7)-X-3	121	295	525	6.44
(A4084-4130)(6+7)-X-4	121	295	525	6.44
(A4084-4130)(6+7)-X-5	121	295	525	6.44
(A4084-4130)(6+7)-X-6	121	295	525	6.44
(A4084-4130)(6+7)-X-7	121	295	525	6.44
(A4084-4130)(6+7)-X-8	121	295	525	6.44
(A4084-4130)(6+7)-XI-1	121	295	525	6.44
(A4084-4130)(6+7)-XI-2	121	295	525	6.44
(A4084-4130)(6+7)-XI-3	121	295	525	6.44
(A4084-4130)(6+7)-XI-4	121	295	525	6.44
(A4084-4130)(6+7)-XI-5	121	295	525	6.44
(A4084-4130)(6+7)-XI-6	121	295	525	6.44
(A4084-4130)(6+7)-XI-7	121	295	525	6.44
(A4084-4130)(6+7)-XI-8	121	295	525	6.44
(A4084-4130)(6+7)-XII-1	121	295	525	6.44
(A4084-4130)(6+7)-XII-2	121	295	525	6.44
(A4084-4130)(6+7)-XII-3	121	295	525	6.44
(A4084-4130)(6+7)-XII-4	121	295	525	6.44
(A4084-4130)(6+7)-XII-5	121	295	525	6.44
(A4084-4130)(6+7)-XII-6	121	295	525	6.44
(A4084-4130)(6+7)-XII-7	121	295	525	6.44
(A4084-4130)(6+7)-XII-8	121	295	525	6.44
(A4084-4130)1	167	408	726	4.65
(A4084-4130)2	183	447	795	4.25
(A4084-4130)3	121	295	525	6.44
(A4084-4130)(4+5)-I-1	121	295	525	6.44
(A4084-4130)(4+5)-I-2	121	295	525	6.44
(A4084-4130)(4+5)-I-3	121	295	525	6.44
(A4084-4130)(4+5)-I-4	121	295	525	6.44
(A4084-4130)(4+5)-I-5	121	295	525	6.44
(A4084-4130)(4+5)-I-6	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4084-4130)(4+5)-I-7	121	295	525	6.44
(A4084-4130)(4+5)-I-8	121	295	525	6.44
(A4084-4130)(4+5)-II-1	121	295	525	6.44
(A4084-4130)(4+5)-II-2	121	295	525	6.44
(A4084-4130)(4+5)-II-3	121	295	525	6.44
(A4084-4130)(4+5)-II-4	121	295	525	6.44
(A4084-4130)(4+5)-II-5	121	295	525	6.44
(A4084-4130)(4+5)-II-6	121	295	525	6.44
(A4084-4130)(4+5)-II-7	121	295	525	6.44
(A4084-4130)(4+5)-II-8	121	295	525	6.44
(A4084-4130)(4+5)-III-1	121	295	525	6.44
(A4084-4130)(4+5)-III-2	121	295	525	6.44
(A4084-4130)(4+5)-III-3	121	295	525	6.44
(A4084-4130)(4+5)-III-4	121	295	525	6.44
(A4084-4130)(4+5)-III-5	121	295	525	6.44
(A4084-4130)(4+5)-III-6	121	295	525	6.44
(A4084-4130)(4+5)-III-7	121	295	525	6.44
(A4084-4130)(4+5)-III-8	121	295	525	6.44
(A4084-4130)(4+5)-IV-1	121	295	525	6.44
(A4084-4130)(4+5)-IV-2	121	295	525	6.44
(A4084-4130)(4+5)-IV-3	121	295	525	6.44
(A4084-4130)(4+5)-IV-4	121	295	525	6.44
(A4084-4130)(4+5)-IV-5	121	295	525	6.44
(A4084-4130)(4+5)-IV-6	121	295	525	6.44
(A4084-4130)(4+5)-IV-7	121	295	525	6.44
(A4084-4130)(4+5)-IV-8	121	295	525	6.44
(A4084-4130)(4+5)-V-1	121	295	525	6.44
(A4084-4130)(4+5)-V-2	121	295	525	6.44
(A4084-4130)(4+5)-V-3	121	295	525	6.44
(A4084-4130)(4+5)-V-4	121	295	525	6.44
(A4084-4130)(4+5)-V-5	121	295	525	6.44
(A4084-4130)(4+5)-V-6	121	295	525	6.44
(A4084-4130)(4+5)-V-7	121	295	525	6.44
(A4084-4130)(4+5)-V-8	121	295	525	6.44
(A4084-4130)(4+5)-VI-1	121	295	525	6.44
(A4084-4130)(4+5)-VI-2	121	295	525	6.44
(A4084-4130)(4+5)-VI-3	121	295	525	6.44
(A4084-4130)(4+5)-VI-4	121	295	525	6.44
(A4084-4130)(4+5)-VI-5	121	295	525	6.44
(A4084-4130)(4+5)-VI-6	121	295	525	6.44
(A4084-4130)(4+5)-VI-7	121	295	525	6.44
(A4084-4130)(4+5)-VI-8	121	295	525	6.44
(A4084-4130)(4+5)-VII-1	121	295	525	6.44
(A4084-4130)(4+5)-VII-2	121	295	525	6.44
(A4084-4130)(4+5)-VII-3	121	295	525	6.44
(A4084-4130)(4+5)-VII-4	121	295	525	6.44
(A4084-4130)(4+5)-VII-5	121	295	525	6.44
(A4084-4130)(4+5)-VII-6	121	295	525	6.44
(A4084-4130)(4+5)-VII-7	121	295	525	6.44
(A4084-4130)(4+5)-VII-8	121	295	525	6.44
(A4084-4130)(4+5)-VIII-1	121	295	525	6.44
(A4084-4130)(4+5)-VIII-2	121	295	525	6.44
(A4084-4130)(4+5)-VIII-3	121	295	525	6.44
(A4084-4130)(4+5)-VIII-4	121	295	525	6.44
(A4084-4130)(4+5)-VIII-5	121	295	525	6.44
(A4084-4130)(4+5)-VIII-6	121	295	525	6.44
(A4084-4130)(4+5)-VIII-7	121	295	525	6.44
(A4084-4130)(4+5)-VIII-8	121	295	525	6.44
(A4084-4130)(4+5)-IX-1	121	295	525	6.44
(A4084-4130)(4+5)-IX-2	121	295	525	6.44
(A4084-4130)(4+5)-IX-3	121	295	525	6.44
(A4084-4130)(4+5)-IX-4	121	295	525	6.44
(A4084-4130)(4+5)-IX-5	121	295	525	6.44
(A4084-4130)(4+5)-IX-6	121	295	525	6.44
(A4084-4130)(4+5)-IX-7	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4084-4130)(4+5)-IX-8	121	295	525	6.44
(A4084-4130)(4+5)-X-1	121	295	525	6.44
(A4084-4130)(4+5)-X-2	121	295	525	6.44
(A4084-4130)(4+5)-X-3	121	295	525	6.44
(A4084-4130)(4+5)-X-4	121	295	525	6.44
(A4084-4130)(4+5)-X-5	121	295	525	6.44
(A4084-4130)(4+5)-X-6	121	295	525	6.44
(A4084-4130)(4+5)-X-7	121	295	525	6.44
(A4084-4130)(4+5)-X-8	121	295	525	6.44
(A4084-4130)(4+5)-XI-1	121	295	525	6.44
(A4084-4130)(4+5)-XI-2	121	295	525	6.44
(A4084-4130)(4+5)-XI-3	121	295	525	6.44
(A4084-4130)(4+5)-XI-4	121	295	525	6.44
(A4084-4130)(4+5)-XI-5	121	295	525	6.44
(A4084-4130)(4+5)-XI-6	121	295	525	6.44
(A4084-4130)(4+5)-XI-7	121	295	525	6.44
(A4084-4130)(4+5)-XI-8	121	295	525	6.44
(A4084-4130)(4+5)-XII-1	121	295	525	6.44
(A4084-4130)(4+5)-XII-2	121	295	525	6.44
(A4084-4130)(4+5)-XII-3	121	295	525	6.44
(A4084-4130)(4+5)-XII-4	121	295	525	6.44
(A4084-4130)(4+5)-XII-5	121	295	525	6.44
(A4084-4130)(4+5)-XII-6	121	295	525	6.44
(A4084-4130)(4+5)-XII-7	121	295	525	6.44
(A4084-4130)(4+5)-XII-8	121	295	525	6.44
(A4084-4130)(6+7)-I-1	121	295	525	6.44
(A4084-4130)(6+7)-I-2	121	295	525	6.44
(A4084-4130)(6+7)-I-3	121	295	525	6.44
(A4084-4130)(6+7)-I-4	121	295	525	6.44
(A4084-4130)(6+7)-I-5	121	295	525	6.44
(A4084-4130)(6+7)-I-6	121	295	525	6.44
(A4084-4130)(6+7)-I-7	121	295	525	6.44
(A4084-4130)(6+7)-I-8	121	295	525	6.44
(A4084-4130)(6+7)-II-1	121	295	525	6.44
(A4084-4130)(6+7)-II-2	121	295	525	6.44
(A4084-4130)(6+7)-II-3	121	295	525	6.44
(A4084-4130)(6+7)-II-4	121	295	525	6.44
(A4084-4130)(6+7)-II-5	121	295	525	6.44
(A4084-4130)(6+7)-II-6	121	295	525	6.44
(A4084-4130)(6+7)-II-7	121	295	525	6.44
(A4084-4130)(6+7)-II-8	121	295	525	6.44
(A4084-4130)(6+7)-III-1	121	295	525	6.44
(A4084-4130)(6+7)-III-2	121	295	525	6.44
(A4084-4130)(6+7)-III-3	121	295	525	6.44
(A4084-4130)(6+7)-III-4	121	295	525	6.44
(A4084-4130)(6+7)-III-5	121	295	525	6.44
(A4084-4130)(6+7)-III-6	121	295	525	6.44
(A4084-4130)(6+7)-III-7	121	295	525	6.44
(A4084-4130)(6+7)-III-8	121	295	525	6.44
(A4084-4130)(6+7)-IV-1	121	295	525	6.44
(A4084-4130)(6+7)-IV-2	121	295	525	6.44
(A4084-4130)(6+7)-IV-3	121	295	525	6.44
(A4084-4130)(6+7)-IV-4	121	295	525	6.44
(A4084-4130)(6+7)-IV-5	121	295	525	6.44
(A4084-4130)(6+7)-IV-6	121	295	525	6.44
(A4084-4130)(6+7)-IV-7	121	295	525	6.44
(A4084-4130)(6+7)-IV-8	121	295	525	6.44
(A4084-4130)(6+7)-V-1	121	295	525	6.44
(A4084-4130)(6+7)-V-2	121	295	525	6.44
(A4084-4130)(6+7)-V-3	121	295	525	6.44
(A4084-4130)(6+7)-V-4	121	295	525	6.44
(A4084-4130)(6+7)-V-5	121	295	525	6.44
(A4084-4130)(6+7)-V-6	121	295	525	6.44
(A4084-4130)(6+7)-V-7	121	295	525	6.44
(A4084-4130)(6+7)-V-8	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4084-4130)(6+7)-VI-1	121	295	525	6.44
(A4084-4130)(6+7)-VI-2	121	295	525	6.44
(A4084-4130)(6+7)-VI-3	121	295	525	6.44
(A4084-4130)(6+7)-VI-4	121	295	525	6.44
(A4084-4130)(6+7)-VI-5	121	295	525	6.44
(A4084-4130)(6+7)-VI-6	121	295	525	6.44
(A4084-4130)(6+7)-VI-7	121	295	525	6.44
(A4084-4130)(6+7)-VI-8	121	295	525	6.44
(A4084-4130)(6+7)-VII-1	121	295	525	6.44
(A4084-4130)(6+7)-VII-2	121	295	525	6.44
(A4084-4130)(6+7)-VII-3	121	295	525	6.44
(A4084-4130)(6+7)-VII-4	121	295	525	6.44
(A4084-4130)(6+7)-VII-5	121	295	525	6.44
(A4084-4130)(6+7)-VII-6	121	295	525	6.44
(A4084-4130)(6+7)-VII-7	121	295	525	6.44
(A4084-4130)(6+7)-VII-8	121	295	525	6.44
(A4084-4130)(6+7)-VIII-1	121	295	525	6.44
(A4084-4130)(6+7)-VIII-2	121	295	525	6.44
(A4084-4130)(6+7)-VIII-3	121	295	525	6.44
(A4084-4130)(6+7)-VIII-4	121	295	525	6.44
(A4084-4130)(6+7)-VIII-5	121	295	525	6.44
(A4084-4130)(6+7)-VIII-6	121	295	525	6.44
(A4084-4130)(6+7)-VIII-7	121	295	525	6.44
(A4084-4130)(6+7)-VIII-8	121	295	525	6.44
(A4084-4130)(6+7)-IX-1	121	295	525	6.44
(A4084-4130)(6+7)-IX-2	121	295	525	6.44
(A4084-4130)(6+7)-IX-3	121	295	525	6.44
(A4084-4130)(6+7)-IX-4	121	295	525	6.44
(A4084-4130)(6+7)-IX-5	121	295	525	6.44
(A4084-4130)(6+7)-IX-6	121	295	525	6.44
(A4084-4130)(6+7)-IX-7	121	295	525	6.44
(A4084-4130)(6+7)-IX-8	121	295	525	6.44
(A4084-4130)(6+7)-X-1	121	295	525	6.44
(A4084-4130)(6+7)-X-2	121	295	525	6.44
(A4084-4130)(6+7)-X-3	121	295	525	6.44
(A4084-4130)(6+7)-X-4	121	295	525	6.44
(A4084-4130)(6+7)-X-5	121	295	525	6.44
(A4084-4130)(6+7)-X-6	121	295	525	6.44
(A4084-4130)(6+7)-X-7	121	295	525	6.44
(A4084-4130)(6+7)-X-8	121	295	525	6.44
(A4084-4130)(6+7)-XI-1	121	295	525	6.44
(A4084-4130)(6+7)-XI-2	121	295	525	6.44
(A4084-4130)(6+7)-XI-3	121	295	525	6.44
(A4084-4130)(6+7)-XI-4	121	295	525	6.44
(A4084-4130)(6+7)-XI-5	121	295	525	6.44
(A4084-4130)(6+7)-XI-6	121	295	525	6.44
(A4084-4130)(6+7)-XI-7	121	295	525	6.44
(A4084-4130)(6+7)-XI-8	121	295	525	6.44
(A4084-4130)(6+7)-XII-1	121	295	525	6.44
(A4084-4130)(6+7)-XII-2	121	295	525	6.44
(A4084-4130)(6+7)-XII-3	121	295	525	6.44
(A4084-4130)(6+7)-XII-4	121	295	525	6.44
(A4084-4130)(6+7)-XII-5	121	295	525	6.44
(A4084-4130)(6+7)-XII-6	121	295	525	6.44
(A4084-4130)(6+7)-XII-7	121	295	525	6.44
(A4084-4130)(6+7)-XII-8	121	295	525	6.44
(A4083-4129)1	167	409	728	4.65
(A4083-4129)2	183	447	796	4.25
(A4083-4129)3	121	296	526	6.43
(A4083-4129)(4+5)-I-1	121	296	526	6.43
(A4083-4129)(4+5)-I-2	121	296	526	6.43
(A4083-4129)(4+5)-I-3	121	296	526	6.43
(A4083-4129)(4+5)-I-4	121	296	526	6.43
(A4083-4129)(4+5)-I-5	121	296	526	6.43
(A4083-4129)(4+5)-I-6	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4083-4129)(4+5)-I-7	121	296	526	6.43
(A4083-4129)(4+5)-I-8	121	296	526	6.43
(A4083-4129)(4+5)-II-1	121	296	526	6.43
(A4083-4129)(4+5)-II-2	121	296	526	6.43
(A4083-4129)(4+5)-II-3	121	296	526	6.43
(A4083-4129)(4+5)-II-4	121	296	526	6.43
(A4083-4129)(4+5)-II-5	121	296	526	6.43
(A4083-4129)(4+5)-II-6	121	296	526	6.43
(A4083-4129)(4+5)-II-7	121	296	526	6.43
(A4083-4129)(4+5)-II-8	121	296	526	6.43
(A4083-4129)(4+5)-III-1	121	296	526	6.43
(A4083-4129)(4+5)-III-2	121	296	526	6.43
(A4083-4129)(4+5)-III-3	121	296	526	6.43
(A4083-4129)(4+5)-III-4	121	296	526	6.43
(A4083-4129)(4+5)-III-5	121	296	526	6.43
(A4083-4129)(4+5)-III-6	121	296	526	6.43
(A4083-4129)(4+5)-III-7	121	296	526	6.43
(A4083-4129)(4+5)-III-8	121	296	526	6.43
(A4083-4129)(4+5)-IV-1	121	296	526	6.43
(A4083-4129)(4+5)-IV-2	121	296	526	6.43
(A4083-4129)(4+5)-IV-3	121	296	526	6.43
(A4083-4129)(4+5)-IV-4	121	296	526	6.43
(A4083-4129)(4+5)-IV-5	121	296	526	6.43
(A4083-4129)(4+5)-IV-6	121	296	526	6.43
(A4083-4129)(4+5)-IV-7	121	296	526	6.43
(A4083-4129)(4+5)-IV-8	121	296	526	6.43
(A4083-4129)(4+5)-V-1	121	296	526	6.43
(A4083-4129)(4+5)-V-2	121	296	526	6.43
(A4083-4129)(4+5)-V-3	121	296	526	6.43
(A4083-4129)(4+5)-V-4	121	296	526	6.43
(A4083-4129)(4+5)-V-5	121	296	526	6.43
(A4083-4129)(4+5)-V-6	121	296	526	6.43
(A4083-4129)(4+5)-V-7	121	296	526	6.43
(A4083-4129)(4+5)-V-8	121	296	526	6.43
(A4083-4129)(4+5)-VI-1	121	296	526	6.43
(A4083-4129)(4+5)-VI-2	121	296	526	6.43
(A4083-4129)(4+5)-VI-3	121	296	526	6.43
(A4083-4129)(4+5)-VI-4	121	296	526	6.43
(A4083-4129)(4+5)-VI-5	121	296	526	6.43
(A4083-4129)(4+5)-VI-6	121	296	526	6.43
(A4083-4129)(4+5)-VI-7	121	296	526	6.43
(A4083-4129)(4+5)-VI-8	121	296	526	6.43
(A4083-4129)(4+5)-VII-1	121	296	526	6.43
(A4083-4129)(4+5)-VII-2	121	296	526	6.43
(A4083-4129)(4+5)-VII-3	121	296	526	6.43
(A4083-4129)(4+5)-VII-4	121	296	526	6.43
(A4083-4129)(4+5)-VII-5	121	296	526	6.43
(A4083-4129)(4+5)-VII-6	121	296	526	6.43
(A4083-4129)(4+5)-VII-7	121	296	526	6.43
(A4083-4129)(4+5)-VII-8	121	296	526	6.43
(A4083-4129)(4+5)-VIII-1	121	296	526	6.43
(A4083-4129)(4+5)-VIII-2	121	296	526	6.43
(A4083-4129)(4+5)-VIII-3	121	296	526	6.43
(A4083-4129)(4+5)-VIII-4	121	296	526	6.43
(A4083-4129)(4+5)-VIII-5	121	296	526	6.43
(A4083-4129)(4+5)-VIII-6	121	296	526	6.43
(A4083-4129)(4+5)-VIII-7	121	296	526	6.43
(A4083-4129)(4+5)-VIII-8	121	296	526	6.43
(A4083-4129)(4+5)-IX-1	121	296	526	6.43
(A4083-4129)(4+5)-IX-2	121	296	526	6.43
(A4083-4129)(4+5)-IX-3	121	296	526	6.43
(A4083-4129)(4+5)-IX-4	121	296	526	6.43
(A4083-4129)(4+5)-IX-5	121	296	526	6.43
(A4083-4129)(4+5)-IX-6	121	296	526	6.43
(A4083-4129)(4+5)-IX-7	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4083-4129)(4+5)-IX-8	121	296	526	6.43
(A4083-4129)(4+5)-X-1	121	296	526	6.43
(A4083-4129)(4+5)-X-2	121	296	526	6.43
(A4083-4129)(4+5)-X-3	121	296	526	6.43
(A4083-4129)(4+5)-X-4	121	296	526	6.43
(A4083-4129)(4+5)-X-5	121	296	526	6.43
(A4083-4129)(4+5)-X-6	121	296	526	6.43
(A4083-4129)(4+5)-X-7	121	296	526	6.43
(A4083-4129)(4+5)-X-8	121	296	526	6.43
(A4083-4129)(4+5)-XI-1	121	296	526	6.43
(A4083-4129)(4+5)-XI-2	121	296	526	6.43
(A4083-4129)(4+5)-XI-3	121	296	526	6.43
(A4083-4129)(4+5)-XI-4	121	296	526	6.43
(A4083-4129)(4+5)-XI-5	121	296	526	6.43
(A4083-4129)(4+5)-XI-6	121	296	526	6.43
(A4083-4129)(4+5)-XI-7	121	296	526	6.43
(A4083-4129)(4+5)-XI-8	121	296	526	6.43
(A4083-4129)(4+5)-XII-1	121	296	526	6.43
(A4083-4129)(4+5)-XII-2	121	296	526	6.43
(A4083-4129)(4+5)-XII-3	121	296	526	6.43
(A4083-4129)(4+5)-XII-4	121	296	526	6.43
(A4083-4129)(4+5)-XII-5	121	296	526	6.43
(A4083-4129)(4+5)-XII-6	121	296	526	6.43
(A4083-4129)(4+5)-XII-7	121	296	526	6.43
(A4083-4129)(4+5)-XII-8	121	296	526	6.43
(A4083-4129)(6+7)-I-1	121	296	526	6.43
(A4083-4129)(6+7)-I-2	121	296	526	6.43
(A4083-4129)(6+7)-I-3	121	296	526	6.43
(A4083-4129)(6+7)-I-4	121	296	526	6.43
(A4083-4129)(6+7)-I-5	121	296	526	6.43
(A4083-4129)(6+7)-I-6	121	296	526	6.43
(A4083-4129)(6+7)-I-7	121	296	526	6.43
(A4083-4129)(6+7)-I-8	121	296	526	6.43
(A4083-4129)(6+7)-II-1	121	296	526	6.43
(A4083-4129)(6+7)-II-2	121	296	526	6.43
(A4083-4129)(6+7)-II-3	121	296	526	6.43
(A4083-4129)(6+7)-II-4	121	296	526	6.43
(A4083-4129)(6+7)-II-5	121	296	526	6.43
(A4083-4129)(6+7)-II-6	121	296	526	6.43
(A4083-4129)(6+7)-II-7	121	296	526	6.43
(A4083-4129)(6+7)-II-8	121	296	526	6.43
(A4083-4129)(6+7)-III-1	121	296	526	6.43
(A4083-4129)(6+7)-III-2	121	296	526	6.43
(A4083-4129)(6+7)-III-3	121	296	526	6.43
(A4083-4129)(6+7)-III-4	121	296	526	6.43
(A4083-4129)(6+7)-III-5	121	296	526	6.43
(A4083-4129)(6+7)-III-6	121	296	526	6.43
(A4083-4129)(6+7)-III-7	121	296	526	6.43
(A4083-4129)(6+7)-III-8	121	296	526	6.43
(A4083-4129)(6+7)-IV-1	121	296	526	6.43
(A4083-4129)(6+7)-IV-2	121	296	526	6.43
(A4083-4129)(6+7)-IV-3	121	296	526	6.43
(A4083-4129)(6+7)-IV-4	121	296	526	6.43
(A4083-4129)(6+7)-IV-5	121	296	526	6.43
(A4083-4129)(6+7)-IV-6	121	296	526	6.43
(A4083-4129)(6+7)-IV-7	121	296	526	6.43
(A4083-4129)(6+7)-IV-8	121	296	526	6.43
(A4083-4129)(6+7)-V-1	121	296	526	6.43
(A4083-4129)(6+7)-V-2	121	296	526	6.43
(A4083-4129)(6+7)-V-3	121	296	526	6.43
(A4083-4129)(6+7)-V-4	121	296	526	6.43
(A4083-4129)(6+7)-V-5	121	296	526	6.43
(A4083-4129)(6+7)-V-6	121	296	526	6.43
(A4083-4129)(6+7)-V-7	121	296	526	6.43
(A4083-4129)(6+7)-V-8	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4083-4129)(6+7)-VI-1	121	296	526	6.43
(A4083-4129)(6+7)-VI-2	121	296	526	6.43
(A4083-4129)(6+7)-VI-3	121	296	526	6.43
(A4083-4129)(6+7)-VI-4	121	296	526	6.43
(A4083-4129)(6+7)-VI-5	121	296	526	6.43
(A4083-4129)(6+7)-VI-6	121	296	526	6.43
(A4083-4129)(6+7)-VI-7	121	296	526	6.43
(A4083-4129)(6+7)-VI-8	121	296	526	6.43
(A4083-4129)(6+7)-VII-1	121	296	526	6.43
(A4083-4129)(6+7)-VII-2	121	296	526	6.43
(A4083-4129)(6+7)-VII-3	121	296	526	6.43
(A4083-4129)(6+7)-VII-4	121	296	526	6.43
(A4083-4129)(6+7)-VII-5	121	296	526	6.43
(A4083-4129)(6+7)-VII-6	121	296	526	6.43
(A4083-4129)(6+7)-VII-7	121	296	526	6.43
(A4083-4129)(6+7)-VII-8	121	296	526	6.43
(A4083-4129)(6+7)-VIII-1	121	296	526	6.43
(A4083-4129)(6+7)-VIII-2	121	296	526	6.43
(A4083-4129)(6+7)-VIII-3	121	296	526	6.43
(A4083-4129)(6+7)-VIII-4	121	296	526	6.43
(A4083-4129)(6+7)-VIII-5	121	296	526	6.43
(A4083-4129)(6+7)-VIII-6	121	296	526	6.43
(A4083-4129)(6+7)-VIII-7	121	296	526	6.43
(A4083-4129)(6+7)-VIII-8	121	296	526	6.43
(A4083-4129)(6+7)-IX-1	121	296	526	6.43
(A4083-4129)(6+7)-IX-2	121	296	526	6.43
(A4083-4129)(6+7)-IX-3	121	296	526	6.43
(A4083-4129)(6+7)-IX-4	121	296	526	6.43
(A4083-4129)(6+7)-IX-5	121	296	526	6.43
(A4083-4129)(6+7)-IX-6	121	296	526	6.43
(A4083-4129)(6+7)-IX-7	121	296	526	6.43
(A4083-4129)(6+7)-IX-8	121	296	526	6.43
(A4083-4129)(6+7)-X-1	121	296	526	6.43
(A4083-4129)(6+7)-X-2	121	296	526	6.43
(A4083-4129)(6+7)-X-3	121	296	526	6.43
(A4083-4129)(6+7)-X-4	121	296	526	6.43
(A4083-4129)(6+7)-X-5	121	296	526	6.43
(A4083-4129)(6+7)-X-6	121	296	526	6.43
(A4083-4129)(6+7)-X-7	121	296	526	6.43
(A4083-4129)(6+7)-X-8	121	296	526	6.43
(A4083-4129)(6+7)-XI-1	121	296	526	6.43
(A4083-4129)(6+7)-XI-2	121	296	526	6.43
(A4083-4129)(6+7)-XI-3	121	296	526	6.43
(A4083-4129)(6+7)-XI-4	121	296	526	6.43
(A4083-4129)(6+7)-XI-5	121	296	526	6.43
(A4083-4129)(6+7)-XI-6	121	296	526	6.43
(A4083-4129)(6+7)-XI-7	121	296	526	6.43
(A4083-4129)(6+7)-XI-8	121	296	526	6.43
(A4083-4129)(6+7)-XII-1	121	296	526	6.43
(A4083-4129)(6+7)-XII-2	121	296	526	6.43
(A4083-4129)(6+7)-XII-3	121	296	526	6.43
(A4083-4129)(6+7)-XII-4	121	296	526	6.43
(A4083-4129)(6+7)-XII-5	121	296	526	6.43
(A4083-4129)(6+7)-XII-6	121	296	526	6.43
(A4083-4129)(6+7)-XII-7	121	296	526	6.43
(A4083-4129)(6+7)-XII-8	121	296	526	6.43
(A4083-4129)1	167	409	728	4.65
(A4083-4129)2	183	447	796	4.25
(A4083-4129)3	121	296	526	6.43
(A4083-4129)(4+5)-I-1	121	296	526	6.43
(A4083-4129)(4+5)-I-2	121	296	526	6.43
(A4083-4129)(4+5)-I-3	121	296	526	6.43
(A4083-4129)(4+5)-I-4	121	296	526	6.43
(A4083-4129)(4+5)-I-5	121	296	526	6.43
(A4083-4129)(4+5)-I-6	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4083-4129)(4+5)-I-7	121	296	526	6.43
(A4083-4129)(4+5)-I-8	121	296	526	6.43
(A4083-4129)(4+5)-II-1	121	296	526	6.43
(A4083-4129)(4+5)-II-2	121	296	526	6.43
(A4083-4129)(4+5)-II-3	121	296	526	6.43
(A4083-4129)(4+5)-II-4	121	296	526	6.43
(A4083-4129)(4+5)-II-5	121	296	526	6.43
(A4083-4129)(4+5)-II-6	121	296	526	6.43
(A4083-4129)(4+5)-II-7	121	296	526	6.43
(A4083-4129)(4+5)-II-8	121	296	526	6.43
(A4083-4129)(4+5)-III-1	121	296	526	6.43
(A4083-4129)(4+5)-III-2	121	296	526	6.43
(A4083-4129)(4+5)-III-3	121	296	526	6.43
(A4083-4129)(4+5)-III-4	121	296	526	6.43
(A4083-4129)(4+5)-III-5	121	296	526	6.43
(A4083-4129)(4+5)-III-6	121	296	526	6.43
(A4083-4129)(4+5)-III-7	121	296	526	6.43
(A4083-4129)(4+5)-III-8	121	296	526	6.43
(A4083-4129)(4+5)-IV-1	121	296	526	6.43
(A4083-4129)(4+5)-IV-2	121	296	526	6.43
(A4083-4129)(4+5)-IV-3	121	296	526	6.43
(A4083-4129)(4+5)-IV-4	121	296	526	6.43
(A4083-4129)(4+5)-IV-5	121	296	526	6.43
(A4083-4129)(4+5)-IV-6	121	296	526	6.43
(A4083-4129)(4+5)-IV-7	121	296	526	6.43
(A4083-4129)(4+5)-IV-8	121	296	526	6.43
(A4083-4129)(4+5)-V-1	121	296	526	6.43
(A4083-4129)(4+5)-V-2	121	296	526	6.43
(A4083-4129)(4+5)-V-3	121	296	526	6.43
(A4083-4129)(4+5)-V-4	121	296	526	6.43
(A4083-4129)(4+5)-V-5	121	296	526	6.43
(A4083-4129)(4+5)-V-6	121	296	526	6.43
(A4083-4129)(4+5)-V-7	121	296	526	6.43
(A4083-4129)(4+5)-V-8	121	296	526	6.43
(A4083-4129)(4+5)-VI-1	121	296	526	6.43
(A4083-4129)(4+5)-VI-2	121	296	526	6.43
(A4083-4129)(4+5)-VI-3	121	296	526	6.43
(A4083-4129)(4+5)-VI-4	121	296	526	6.43
(A4083-4129)(4+5)-VI-5	121	296	526	6.43
(A4083-4129)(4+5)-VI-6	121	296	526	6.43
(A4083-4129)(4+5)-VI-7	121	296	526	6.43
(A4083-4129)(4+5)-VI-8	121	296	526	6.43
(A4083-4129)(4+5)-VII-1	121	296	526	6.43
(A4083-4129)(4+5)-VII-2	121	296	526	6.43
(A4083-4129)(4+5)-VII-3	121	296	526	6.43
(A4083-4129)(4+5)-VII-4	121	296	526	6.43
(A4083-4129)(4+5)-VII-5	121	296	526	6.43
(A4083-4129)(4+5)-VII-6	121	296	526	6.43
(A4083-4129)(4+5)-VII-7	121	296	526	6.43
(A4083-4129)(4+5)-VII-8	121	296	526	6.43
(A4083-4129)(4+5)-VIII-1	121	296	526	6.43
(A4083-4129)(4+5)-VIII-2	121	296	526	6.43
(A4083-4129)(4+5)-VIII-3	121	296	526	6.43
(A4083-4129)(4+5)-VIII-4	121	296	526	6.43
(A4083-4129)(4+5)-VIII-5	121	296	526	6.43
(A4083-4129)(4+5)-VIII-6	121	296	526	6.43
(A4083-4129)(4+5)-VIII-7	121	296	526	6.43
(A4083-4129)(4+5)-VIII-8	121	296	526	6.43
(A4083-4129)(4+5)-IX-1	121	296	526	6.43
(A4083-4129)(4+5)-IX-2	121	296	526	6.43
(A4083-4129)(4+5)-IX-3	121	296	526	6.43
(A4083-4129)(4+5)-IX-4	121	296	526	6.43
(A4083-4129)(4+5)-IX-5	121	296	526	6.43
(A4083-4129)(4+5)-IX-6	121	296	526	6.43
(A4083-4129)(4+5)-IX-7	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4083-4129)(4+5)-IX-8	121	296	526	6.43
(A4083-4129)(4+5)-X-1	121	296	526	6.43
(A4083-4129)(4+5)-X-2	121	296	526	6.43
(A4083-4129)(4+5)-X-3	121	296	526	6.43
(A4083-4129)(4+5)-X-4	121	296	526	6.43
(A4083-4129)(4+5)-X-5	121	296	526	6.43
(A4083-4129)(4+5)-X-6	121	296	526	6.43
(A4083-4129)(4+5)-X-7	121	296	526	6.43
(A4083-4129)(4+5)-X-8	121	296	526	6.43
(A4083-4129)(4+5)-XI-1	121	296	526	6.43
(A4083-4129)(4+5)-XI-2	121	296	526	6.43
(A4083-4129)(4+5)-XI-3	121	296	526	6.43
(A4083-4129)(4+5)-XI-4	121	296	526	6.43
(A4083-4129)(4+5)-XI-5	121	296	526	6.43
(A4083-4129)(4+5)-XI-6	121	296	526	6.43
(A4083-4129)(4+5)-XI-7	121	296	526	6.43
(A4083-4129)(4+5)-XI-8	121	296	526	6.43
(A4083-4129)(4+5)-XII-1	121	296	526	6.43
(A4083-4129)(4+5)-XII-2	121	296	526	6.43
(A4083-4129)(4+5)-XII-3	121	296	526	6.43
(A4083-4129)(4+5)-XII-4	121	296	526	6.43
(A4083-4129)(4+5)-XII-5	121	296	526	6.43
(A4083-4129)(4+5)-XII-6	121	296	526	6.43
(A4083-4129)(4+5)-XII-7	121	296	526	6.43
(A4083-4129)(4+5)-XII-8	121	296	526	6.43
(A4083-4129)(6+7)-I-1	121	296	526	6.43
(A4083-4129)(6+7)-I-2	121	296	526	6.43
(A4083-4129)(6+7)-I-3	121	296	526	6.43
(A4083-4129)(6+7)-I-4	121	296	526	6.43
(A4083-4129)(6+7)-I-5	121	296	526	6.43
(A4083-4129)(6+7)-I-6	121	296	526	6.43
(A4083-4129)(6+7)-I-7	121	296	526	6.43
(A4083-4129)(6+7)-I-8	121	296	526	6.43
(A4083-4129)(6+7)-II-1	121	296	526	6.43
(A4083-4129)(6+7)-II-2	121	296	526	6.43
(A4083-4129)(6+7)-II-3	121	296	526	6.43
(A4083-4129)(6+7)-II-4	121	296	526	6.43
(A4083-4129)(6+7)-II-5	121	296	526	6.43
(A4083-4129)(6+7)-II-6	121	296	526	6.43
(A4083-4129)(6+7)-II-7	121	296	526	6.43
(A4083-4129)(6+7)-II-8	121	296	526	6.43
(A4083-4129)(6+7)-III-1	121	296	526	6.43
(A4083-4129)(6+7)-III-2	121	296	526	6.43
(A4083-4129)(6+7)-III-3	121	296	526	6.43
(A4083-4129)(6+7)-III-4	121	296	526	6.43
(A4083-4129)(6+7)-III-5	121	296	526	6.43
(A4083-4129)(6+7)-III-6	121	296	526	6.43
(A4083-4129)(6+7)-III-7	121	296	526	6.43
(A4083-4129)(6+7)-III-8	121	296	526	6.43
(A4083-4129)(6+7)-IV-1	121	296	526	6.43
(A4083-4129)(6+7)-IV-2	121	296	526	6.43
(A4083-4129)(6+7)-IV-3	121	296	526	6.43
(A4083-4129)(6+7)-IV-4	121	296	526	6.43
(A4083-4129)(6+7)-IV-5	121	296	526	6.43
(A4083-4129)(6+7)-IV-6	121	296	526	6.43
(A4083-4129)(6+7)-IV-7	121	296	526	6.43
(A4083-4129)(6+7)-IV-8	121	296	526	6.43
(A4083-4129)(6+7)-V-1	121	296	526	6.43
(A4083-4129)(6+7)-V-2	121	296	526	6.43
(A4083-4129)(6+7)-V-3	121	296	526	6.43
(A4083-4129)(6+7)-V-4	121	296	526	6.43
(A4083-4129)(6+7)-V-5	121	296	526	6.43
(A4083-4129)(6+7)-V-6	121	296	526	6.43
(A4083-4129)(6+7)-V-7	121	296	526	6.43
(A4083-4129)(6+7)-V-8	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4083-4129)(6+7)-VI-1	121	296	526	6.43
(A4083-4129)(6+7)-VI-2	121	296	526	6.43
(A4083-4129)(6+7)-VI-3	121	296	526	6.43
(A4083-4129)(6+7)-VI-4	121	296	526	6.43
(A4083-4129)(6+7)-VI-5	121	296	526	6.43
(A4083-4129)(6+7)-VI-6	121	296	526	6.43
(A4083-4129)(6+7)-VI-7	121	296	526	6.43
(A4083-4129)(6+7)-VI-8	121	296	526	6.43
(A4083-4129)(6+7)-VII-1	121	296	526	6.43
(A4083-4129)(6+7)-VII-2	121	296	526	6.43
(A4083-4129)(6+7)-VII-3	121	296	526	6.43
(A4083-4129)(6+7)-VII-4	121	296	526	6.43
(A4083-4129)(6+7)-VII-5	121	296	526	6.43
(A4083-4129)(6+7)-VII-6	121	296	526	6.43
(A4083-4129)(6+7)-VII-7	121	296	526	6.43
(A4083-4129)(6+7)-VII-8	121	296	526	6.43
(A4083-4129)(6+7)-VIII-1	121	296	526	6.43
(A4083-4129)(6+7)-VIII-2	121	296	526	6.43
(A4083-4129)(6+7)-VIII-3	121	296	526	6.43
(A4083-4129)(6+7)-VIII-4	121	296	526	6.43
(A4083-4129)(6+7)-VIII-5	121	296	526	6.43
(A4083-4129)(6+7)-VIII-6	121	296	526	6.43
(A4083-4129)(6+7)-VIII-7	121	296	526	6.43
(A4083-4129)(6+7)-VIII-8	121	296	526	6.43
(A4083-4129)(6+7)-IX-1	121	296	526	6.43
(A4083-4129)(6+7)-IX-2	121	296	526	6.43
(A4083-4129)(6+7)-IX-3	121	296	526	6.43
(A4083-4129)(6+7)-IX-4	121	296	526	6.43
(A4083-4129)(6+7)-IX-5	121	296	526	6.43
(A4083-4129)(6+7)-IX-6	121	296	526	6.43
(A4083-4129)(6+7)-IX-7	121	296	526	6.43
(A4083-4129)(6+7)-IX-8	121	296	526	6.43
(A4083-4129)(6+7)-X-1	121	296	526	6.43
(A4083-4129)(6+7)-X-2	121	296	526	6.43
(A4083-4129)(6+7)-X-3	121	296	526	6.43
(A4083-4129)(6+7)-X-4	121	296	526	6.43
(A4083-4129)(6+7)-X-5	121	296	526	6.43
(A4083-4129)(6+7)-X-6	121	296	526	6.43
(A4083-4129)(6+7)-X-7	121	296	526	6.43
(A4083-4129)(6+7)-X-8	121	296	526	6.43
(A4083-4129)(6+7)-XI-1	121	296	526	6.43
(A4083-4129)(6+7)-XI-2	121	296	526	6.43
(A4083-4129)(6+7)-XI-3	121	296	526	6.43
(A4083-4129)(6+7)-XI-4	121	296	526	6.43
(A4083-4129)(6+7)-XI-5	121	296	526	6.43
(A4083-4129)(6+7)-XI-6	121	296	526	6.43
(A4083-4129)(6+7)-XI-7	121	296	526	6.43
(A4083-4129)(6+7)-XI-8	121	296	526	6.43
(A4083-4129)(6+7)-XII-1	121	296	526	6.43
(A4083-4129)(6+7)-XII-2	121	296	526	6.43
(A4083-4129)(6+7)-XII-3	121	296	526	6.43
(A4083-4129)(6+7)-XII-4	121	296	526	6.43
(A4083-4129)(6+7)-XII-5	121	296	526	6.43
(A4083-4129)(6+7)-XII-6	121	296	526	6.43
(A4083-4129)(6+7)-XII-7	121	296	526	6.43
(A4083-4129)(6+7)-XII-8	121	296	526	6.43
(A4090-4111)1	167	408	726	4.65
(A4090-4111)2	183	447	795	4.25
(A4090-4111)3	121	295	525	6.44
(A4090-4111)(4+5)-I-1	121	295	525	6.44
(A4090-4111)(4+5)-I-2	121	295	525	6.44
(A4090-4111)(4+5)-I-3	121	295	525	6.44
(A4090-4111)(4+5)-I-4	121	295	525	6.44
(A4090-4111)(4+5)-I-5	121	295	525	6.44
(A4090-4111)(4+5)-I-6	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4090-4111)(4+5)-I-7	121	295	525	6.44
(A4090-4111)(4+5)-I-8	121	295	525	6.44
(A4090-4111)(4+5)-II-1	121	295	525	6.44
(A4090-4111)(4+5)-II-2	121	295	525	6.44
(A4090-4111)(4+5)-II-3	121	295	525	6.44
(A4090-4111)(4+5)-II-4	121	295	525	6.44
(A4090-4111)(4+5)-II-5	121	295	525	6.44
(A4090-4111)(4+5)-II-6	121	295	525	6.44
(A4090-4111)(4+5)-II-7	121	295	525	6.44
(A4090-4111)(4+5)-II-8	121	295	525	6.44
(A4090-4111)(4+5)-III-1	121	295	525	6.44
(A4090-4111)(4+5)-III-2	121	295	525	6.44
(A4090-4111)(4+5)-III-3	121	295	525	6.44
(A4090-4111)(4+5)-III-4	121	295	525	6.44
(A4090-4111)(4+5)-III-5	121	295	525	6.44
(A4090-4111)(4+5)-III-6	121	295	525	6.44
(A4090-4111)(4+5)-III-7	121	295	525	6.44
(A4090-4111)(4+5)-III-8	121	295	525	6.44
(A4090-4111)(4+5)-IV-1	121	295	525	6.44
(A4090-4111)(4+5)-IV-2	121	295	525	6.44
(A4090-4111)(4+5)-IV-3	121	295	525	6.44
(A4090-4111)(4+5)-IV-4	121	295	525	6.44
(A4090-4111)(4+5)-IV-5	121	295	525	6.44
(A4090-4111)(4+5)-IV-6	121	295	525	6.44
(A4090-4111)(4+5)-IV-7	121	295	525	6.44
(A4090-4111)(4+5)-IV-8	121	295	525	6.44
(A4090-4111)(4+5)-V-1	121	295	525	6.44
(A4090-4111)(4+5)-V-2	121	295	525	6.44
(A4090-4111)(4+5)-V-3	121	295	525	6.44
(A4090-4111)(4+5)-V-4	121	295	525	6.44
(A4090-4111)(4+5)-V-5	121	295	525	6.44
(A4090-4111)(4+5)-V-6	121	295	525	6.44
(A4090-4111)(4+5)-V-7	121	295	525	6.44
(A4090-4111)(4+5)-V-8	121	295	525	6.44
(A4090-4111)(4+5)-VI-1	121	295	525	6.44
(A4090-4111)(4+5)-VI-2	121	295	525	6.44
(A4090-4111)(4+5)-VI-3	121	295	525	6.44
(A4090-4111)(4+5)-VI-4	121	295	525	6.44
(A4090-4111)(4+5)-VI-5	121	295	525	6.44
(A4090-4111)(4+5)-VI-6	121	295	525	6.44
(A4090-4111)(4+5)-VI-7	121	295	525	6.44
(A4090-4111)(4+5)-VI-8	121	295	525	6.44
(A4090-4111)(4+5)-VII-1	121	295	525	6.44
(A4090-4111)(4+5)-VII-2	121	295	525	6.44
(A4090-4111)(4+5)-VII-3	121	295	525	6.44
(A4090-4111)(4+5)-VII-4	121	295	525	6.44
(A4090-4111)(4+5)-VII-5	121	295	525	6.44
(A4090-4111)(4+5)-VII-6	121	295	525	6.44
(A4090-4111)(4+5)-VII-7	121	295	525	6.44
(A4090-4111)(4+5)-VII-8	121	295	525	6.44
(A4090-4111)(4+5)-VIII-1	121	295	525	6.44
(A4090-4111)(4+5)-VIII-2	121	295	525	6.44
(A4090-4111)(4+5)-VIII-3	121	295	525	6.44
(A4090-4111)(4+5)-VIII-4	121	295	525	6.44
(A4090-4111)(4+5)-VIII-5	121	295	525	6.44
(A4090-4111)(4+5)-VIII-6	121	295	525	6.44
(A4090-4111)(4+5)-VIII-7	121	295	525	6.44
(A4090-4111)(4+5)-VIII-8	121	295	525	6.44
(A4090-4111)(4+5)-IX-1	121	295	525	6.44
(A4090-4111)(4+5)-IX-2	121	295	525	6.44
(A4090-4111)(4+5)-IX-3	121	295	525	6.44
(A4090-4111)(4+5)-IX-4	121	295	525	6.44
(A4090-4111)(4+5)-IX-5	121	295	525	6.44
(A4090-4111)(4+5)-IX-6	121	295	525	6.44
(A4090-4111)(4+5)-IX-7	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4090-4111)(4+5)-IX-8	121	295	525	6.44
(A4090-4111)(4+5)-X-1	121	295	525	6.44
(A4090-4111)(4+5)-X-2	121	295	525	6.44
(A4090-4111)(4+5)-X-3	121	295	525	6.44
(A4090-4111)(4+5)-X-4	121	295	525	6.44
(A4090-4111)(4+5)-X-5	121	295	525	6.44
(A4090-4111)(4+5)-X-6	121	295	525	6.44
(A4090-4111)(4+5)-X-7	121	295	525	6.44
(A4090-4111)(4+5)-X-8	121	295	525	6.44
(A4090-4111)(4+5)-XI-1	121	295	525	6.44
(A4090-4111)(4+5)-XI-2	121	295	525	6.44
(A4090-4111)(4+5)-XI-3	121	295	525	6.44
(A4090-4111)(4+5)-XI-4	121	295	525	6.44
(A4090-4111)(4+5)-XI-5	121	295	525	6.44
(A4090-4111)(4+5)-XI-6	121	295	525	6.44
(A4090-4111)(4+5)-XI-7	121	295	525	6.44
(A4090-4111)(4+5)-XI-8	121	295	525	6.44
(A4090-4111)(4+5)-XII-1	121	295	525	6.44
(A4090-4111)(4+5)-XII-2	121	295	525	6.44
(A4090-4111)(4+5)-XII-3	121	295	525	6.44
(A4090-4111)(4+5)-XII-4	121	295	525	6.44
(A4090-4111)(4+5)-XII-5	121	295	525	6.44
(A4090-4111)(4+5)-XII-6	121	295	525	6.44
(A4090-4111)(4+5)-XII-7	121	295	525	6.44
(A4090-4111)(4+5)-XII-8	121	295	525	6.44
(A4090-4111)(6+7)-I-1	121	295	525	6.44
(A4090-4111)(6+7)-I-2	121	295	525	6.44
(A4090-4111)(6+7)-I-3	121	295	525	6.44
(A4090-4111)(6+7)-I-4	121	295	525	6.44
(A4090-4111)(6+7)-I-5	121	295	525	6.44
(A4090-4111)(6+7)-I-6	121	295	525	6.44
(A4090-4111)(6+7)-I-7	121	295	525	6.44
(A4090-4111)(6+7)-I-8	121	295	525	6.44
(A4090-4111)(6+7)-II-1	121	295	525	6.44
(A4090-4111)(6+7)-II-2	121	295	525	6.44
(A4090-4111)(6+7)-II-3	121	295	525	6.44
(A4090-4111)(6+7)-II-4	121	295	525	6.44
(A4090-4111)(6+7)-II-5	121	295	525	6.44
(A4090-4111)(6+7)-II-6	121	295	525	6.44
(A4090-4111)(6+7)-II-7	121	295	525	6.44
(A4090-4111)(6+7)-II-8	121	295	525	6.44
(A4090-4111)(6+7)-III-1	121	295	525	6.44
(A4090-4111)(6+7)-III-2	121	295	525	6.44
(A4090-4111)(6+7)-III-3	121	295	525	6.44
(A4090-4111)(6+7)-III-4	121	295	525	6.44
(A4090-4111)(6+7)-III-5	121	295	525	6.44
(A4090-4111)(6+7)-III-6	121	295	525	6.44
(A4090-4111)(6+7)-III-7	121	295	525	6.44
(A4090-4111)(6+7)-III-8	121	295	525	6.44
(A4090-4111)(6+7)-IV-1	121	295	525	6.44
(A4090-4111)(6+7)-IV-2	121	295	525	6.44
(A4090-4111)(6+7)-IV-3	121	295	525	6.44
(A4090-4111)(6+7)-IV-4	121	295	525	6.44
(A4090-4111)(6+7)-IV-5	121	295	525	6.44
(A4090-4111)(6+7)-IV-6	121	295	525	6.44
(A4090-4111)(6+7)-IV-7	121	295	525	6.44
(A4090-4111)(6+7)-IV-8	121	295	525	6.44
(A4090-4111)(6+7)-V-1	121	295	525	6.44
(A4090-4111)(6+7)-V-2	121	295	525	6.44
(A4090-4111)(6+7)-V-3	121	295	525	6.44
(A4090-4111)(6+7)-V-4	121	295	525	6.44
(A4090-4111)(6+7)-V-5	121	295	525	6.44
(A4090-4111)(6+7)-V-6	121	295	525	6.44
(A4090-4111)(6+7)-V-7	121	295	525	6.44
(A4090-4111)(6+7)-V-8	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4090-4111)(6+7)-VI-1	121	295	525	6.44
(A4090-4111)(6+7)-VI-2	121	295	525	6.44
(A4090-4111)(6+7)-VI-3	121	295	525	6.44
(A4090-4111)(6+7)-VI-4	121	295	525	6.44
(A4090-4111)(6+7)-VI-5	121	295	525	6.44
(A4090-4111)(6+7)-VI-6	121	295	525	6.44
(A4090-4111)(6+7)-VI-7	121	295	525	6.44
(A4090-4111)(6+7)-VI-8	121	295	525	6.44
(A4090-4111)(6+7)-VII-1	121	295	525	6.44
(A4090-4111)(6+7)-VII-2	121	295	525	6.44
(A4090-4111)(6+7)-VII-3	121	295	525	6.44
(A4090-4111)(6+7)-VII-4	121	295	525	6.44
(A4090-4111)(6+7)-VII-5	121	295	525	6.44
(A4090-4111)(6+7)-VII-6	121	295	525	6.44
(A4090-4111)(6+7)-VII-7	121	295	525	6.44
(A4090-4111)(6+7)-VII-8	121	295	525	6.44
(A4090-4111)(6+7)-VIII-1	121	295	525	6.44
(A4090-4111)(6+7)-VIII-2	121	295	525	6.44
(A4090-4111)(6+7)-VIII-3	121	295	525	6.44
(A4090-4111)(6+7)-VIII-4	121	295	525	6.44
(A4090-4111)(6+7)-VIII-5	121	295	525	6.44
(A4090-4111)(6+7)-VIII-6	121	295	525	6.44
(A4090-4111)(6+7)-VIII-7	121	295	525	6.44
(A4090-4111)(6+7)-VIII-8	121	295	525	6.44
(A4090-4111)(6+7)-IX-1	121	295	525	6.44
(A4090-4111)(6+7)-IX-2	121	295	525	6.44
(A4090-4111)(6+7)-IX-3	121	295	525	6.44
(A4090-4111)(6+7)-IX-4	121	295	525	6.44
(A4090-4111)(6+7)-IX-5	121	295	525	6.44
(A4090-4111)(6+7)-IX-6	121	295	525	6.44
(A4090-4111)(6+7)-IX-7	121	295	525	6.44
(A4090-4111)(6+7)-IX-8	121	295	525	6.44
(A4090-4111)(6+7)-X-1	121	295	525	6.44
(A4090-4111)(6+7)-X-2	121	295	525	6.44
(A4090-4111)(6+7)-X-3	121	295	525	6.44
(A4090-4111)(6+7)-X-4	121	295	525	6.44
(A4090-4111)(6+7)-X-5	121	295	525	6.44
(A4090-4111)(6+7)-X-6	121	295	525	6.44
(A4090-4111)(6+7)-X-7	121	295	525	6.44
(A4090-4111)(6+7)-X-8	121	295	525	6.44
(A4090-4111)(6+7)-XI-1	121	295	525	6.44
(A4090-4111)(6+7)-XI-2	121	295	525	6.44
(A4090-4111)(6+7)-XI-3	121	295	525	6.44
(A4090-4111)(6+7)-XI-4	121	295	525	6.44
(A4090-4111)(6+7)-XI-5	121	295	525	6.44
(A4090-4111)(6+7)-XI-6	121	295	525	6.44
(A4090-4111)(6+7)-XI-7	121	295	525	6.44
(A4090-4111)(6+7)-XI-8	121	295	525	6.44
(A4090-4111)(6+7)-XII-1	121	295	525	6.44
(A4090-4111)(6+7)-XII-2	121	295	525	6.44
(A4090-4111)(6+7)-XII-3	121	295	525	6.44
(A4090-4111)(6+7)-XII-4	121	295	525	6.44
(A4090-4111)(6+7)-XII-5	121	295	525	6.44
(A4090-4111)(6+7)-XII-6	121	295	525	6.44
(A4090-4111)(6+7)-XII-7	121	295	525	6.44
(A4090-4111)(6+7)-XII-8	121	295	525	6.44
(A4090-4111)1	167	408	726	4.65
(A4090-4111)2	183	447	795	4.25
(A4090-4111)3	121	295	525	6.44
(A4090-4111)(4+5)-I-1	121	295	525	6.44
(A4090-4111)(4+5)-I-2	121	295	525	6.44
(A4090-4111)(4+5)-I-3	121	295	525	6.44
(A4090-4111)(4+5)-I-4	121	295	525	6.44
(A4090-4111)(4+5)-I-5	121	295	525	6.44
(A4090-4111)(4+5)-I-6	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4090-4111)(4+5)-I-7	121	295	525	6.44
(A4090-4111)(4+5)-I-8	121	295	525	6.44
(A4090-4111)(4+5)-II-1	121	295	525	6.44
(A4090-4111)(4+5)-II-2	121	295	525	6.44
(A4090-4111)(4+5)-II-3	121	295	525	6.44
(A4090-4111)(4+5)-II-4	121	295	525	6.44
(A4090-4111)(4+5)-II-5	121	295	525	6.44
(A4090-4111)(4+5)-II-6	121	295	525	6.44
(A4090-4111)(4+5)-II-7	121	295	525	6.44
(A4090-4111)(4+5)-II-8	121	295	525	6.44
(A4090-4111)(4+5)-III-1	121	295	525	6.44
(A4090-4111)(4+5)-III-2	121	295	525	6.44
(A4090-4111)(4+5)-III-3	121	295	525	6.44
(A4090-4111)(4+5)-III-4	121	295	525	6.44
(A4090-4111)(4+5)-III-5	121	295	525	6.44
(A4090-4111)(4+5)-III-6	121	295	525	6.44
(A4090-4111)(4+5)-III-7	121	295	525	6.44
(A4090-4111)(4+5)-III-8	121	295	525	6.44
(A4090-4111)(4+5)-IV-1	121	295	525	6.44
(A4090-4111)(4+5)-IV-2	121	295	525	6.44
(A4090-4111)(4+5)-IV-3	121	295	525	6.44
(A4090-4111)(4+5)-IV-4	121	295	525	6.44
(A4090-4111)(4+5)-IV-5	121	295	525	6.44
(A4090-4111)(4+5)-IV-6	121	295	525	6.44
(A4090-4111)(4+5)-IV-7	121	295	525	6.44
(A4090-4111)(4+5)-IV-8	121	295	525	6.44
(A4090-4111)(4+5)-V-1	121	295	525	6.44
(A4090-4111)(4+5)-V-2	121	295	525	6.44
(A4090-4111)(4+5)-V-3	121	295	525	6.44
(A4090-4111)(4+5)-V-4	121	295	525	6.44
(A4090-4111)(4+5)-V-5	121	295	525	6.44
(A4090-4111)(4+5)-V-6	121	295	525	6.44
(A4090-4111)(4+5)-V-7	121	295	525	6.44
(A4090-4111)(4+5)-V-8	121	295	525	6.44
(A4090-4111)(4+5)-VI-1	121	295	525	6.44
(A4090-4111)(4+5)-VI-2	121	295	525	6.44
(A4090-4111)(4+5)-VI-3	121	295	525	6.44
(A4090-4111)(4+5)-VI-4	121	295	525	6.44
(A4090-4111)(4+5)-VI-5	121	295	525	6.44
(A4090-4111)(4+5)-VI-6	121	295	525	6.44
(A4090-4111)(4+5)-VI-7	121	295	525	6.44
(A4090-4111)(4+5)-VI-8	121	295	525	6.44
(A4090-4111)(4+5)-VII-1	121	295	525	6.44
(A4090-4111)(4+5)-VII-2	121	295	525	6.44
(A4090-4111)(4+5)-VII-3	121	295	525	6.44
(A4090-4111)(4+5)-VII-4	121	295	525	6.44
(A4090-4111)(4+5)-VII-5	121	295	525	6.44
(A4090-4111)(4+5)-VII-6	121	295	525	6.44
(A4090-4111)(4+5)-VII-7	121	295	525	6.44
(A4090-4111)(4+5)-VII-8	121	295	525	6.44
(A4090-4111)(4+5)-VIII-1	121	295	525	6.44
(A4090-4111)(4+5)-VIII-2	121	295	525	6.44
(A4090-4111)(4+5)-VIII-3	121	295	525	6.44
(A4090-4111)(4+5)-VIII-4	121	295	525	6.44
(A4090-4111)(4+5)-VIII-5	121	295	525	6.44
(A4090-4111)(4+5)-VIII-6	121	295	525	6.44
(A4090-4111)(4+5)-VIII-7	121	295	525	6.44
(A4090-4111)(4+5)-VIII-8	121	295	525	6.44
(A4090-4111)(4+5)-IX-1	121	295	525	6.44
(A4090-4111)(4+5)-IX-2	121	295	525	6.44
(A4090-4111)(4+5)-IX-3	121	295	525	6.44
(A4090-4111)(4+5)-IX-4	121	295	525	6.44
(A4090-4111)(4+5)-IX-5	121	295	525	6.44
(A4090-4111)(4+5)-IX-6	121	295	525	6.44
(A4090-4111)(4+5)-IX-7	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4090-4111)(4+5)-IX-8	121	295	525	6.44
(A4090-4111)(4+5)-X-1	121	295	525	6.44
(A4090-4111)(4+5)-X-2	121	295	525	6.44
(A4090-4111)(4+5)-X-3	121	295	525	6.44
(A4090-4111)(4+5)-X-4	121	295	525	6.44
(A4090-4111)(4+5)-X-5	121	295	525	6.44
(A4090-4111)(4+5)-X-6	121	295	525	6.44
(A4090-4111)(4+5)-X-7	121	295	525	6.44
(A4090-4111)(4+5)-X-8	121	295	525	6.44
(A4090-4111)(4+5)-XI-1	121	295	525	6.44
(A4090-4111)(4+5)-XI-2	121	295	525	6.44
(A4090-4111)(4+5)-XI-3	121	295	525	6.44
(A4090-4111)(4+5)-XI-4	121	295	525	6.44
(A4090-4111)(4+5)-XI-5	121	295	525	6.44
(A4090-4111)(4+5)-XI-6	121	295	525	6.44
(A4090-4111)(4+5)-XI-7	121	295	525	6.44
(A4090-4111)(4+5)-XI-8	121	295	525	6.44
(A4090-4111)(4+5)-XII-1	121	295	525	6.44
(A4090-4111)(4+5)-XII-2	121	295	525	6.44
(A4090-4111)(4+5)-XII-3	121	295	525	6.44
(A4090-4111)(4+5)-XII-4	121	295	525	6.44
(A4090-4111)(4+5)-XII-5	121	295	525	6.44
(A4090-4111)(4+5)-XII-6	121	295	525	6.44
(A4090-4111)(4+5)-XII-7	121	295	525	6.44
(A4090-4111)(4+5)-XII-8	121	295	525	6.44
(A4090-4111)(6+7)-I-1	121	295	525	6.44
(A4090-4111)(6+7)-I-2	121	295	525	6.44
(A4090-4111)(6+7)-I-3	121	295	525	6.44
(A4090-4111)(6+7)-I-4	121	295	525	6.44
(A4090-4111)(6+7)-I-5	121	295	525	6.44
(A4090-4111)(6+7)-I-6	121	295	525	6.44
(A4090-4111)(6+7)-I-7	121	295	525	6.44
(A4090-4111)(6+7)-I-8	121	295	525	6.44
(A4090-4111)(6+7)-II-1	121	295	525	6.44
(A4090-4111)(6+7)-II-2	121	295	525	6.44
(A4090-4111)(6+7)-II-3	121	295	525	6.44
(A4090-4111)(6+7)-II-4	121	295	525	6.44
(A4090-4111)(6+7)-II-5	121	295	525	6.44
(A4090-4111)(6+7)-II-6	121	295	525	6.44
(A4090-4111)(6+7)-II-7	121	295	525	6.44
(A4090-4111)(6+7)-II-8	121	295	525	6.44
(A4090-4111)(6+7)-III-1	121	295	525	6.44
(A4090-4111)(6+7)-III-2	121	295	525	6.44
(A4090-4111)(6+7)-III-3	121	295	525	6.44
(A4090-4111)(6+7)-III-4	121	295	525	6.44
(A4090-4111)(6+7)-III-5	121	295	525	6.44
(A4090-4111)(6+7)-III-6	121	295	525	6.44
(A4090-4111)(6+7)-III-7	121	295	525	6.44
(A4090-4111)(6+7)-III-8	121	295	525	6.44
(A4090-4111)(6+7)-IV-1	121	295	525	6.44
(A4090-4111)(6+7)-IV-2	121	295	525	6.44
(A4090-4111)(6+7)-IV-3	121	295	525	6.44
(A4090-4111)(6+7)-IV-4	121	295	525	6.44
(A4090-4111)(6+7)-IV-5	121	295	525	6.44
(A4090-4111)(6+7)-IV-6	121	295	525	6.44
(A4090-4111)(6+7)-IV-7	121	295	525	6.44
(A4090-4111)(6+7)-IV-8	121	295	525	6.44
(A4090-4111)(6+7)-V-1	121	295	525	6.44
(A4090-4111)(6+7)-V-2	121	295	525	6.44
(A4090-4111)(6+7)-V-3	121	295	525	6.44
(A4090-4111)(6+7)-V-4	121	295	525	6.44
(A4090-4111)(6+7)-V-5	121	295	525	6.44
(A4090-4111)(6+7)-V-6	121	295	525	6.44
(A4090-4111)(6+7)-V-7	121	295	525	6.44
(A4090-4111)(6+7)-V-8	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4090-4111)(6+7)-VI-1	121	295	525	6.44
(A4090-4111)(6+7)-VI-2	121	295	525	6.44
(A4090-4111)(6+7)-VI-3	121	295	525	6.44
(A4090-4111)(6+7)-VI-4	121	295	525	6.44
(A4090-4111)(6+7)-VI-5	121	295	525	6.44
(A4090-4111)(6+7)-VI-6	121	295	525	6.44
(A4090-4111)(6+7)-VI-7	121	295	525	6.44
(A4090-4111)(6+7)-VI-8	121	295	525	6.44
(A4090-4111)(6+7)-VII-1	121	295	525	6.44
(A4090-4111)(6+7)-VII-2	121	295	525	6.44
(A4090-4111)(6+7)-VII-3	121	295	525	6.44
(A4090-4111)(6+7)-VII-4	121	295	525	6.44
(A4090-4111)(6+7)-VII-5	121	295	525	6.44
(A4090-4111)(6+7)-VII-6	121	295	525	6.44
(A4090-4111)(6+7)-VII-7	121	295	525	6.44
(A4090-4111)(6+7)-VII-8	121	295	525	6.44
(A4090-4111)(6+7)-VIII-1	121	295	525	6.44
(A4090-4111)(6+7)-VIII-2	121	295	525	6.44
(A4090-4111)(6+7)-VIII-3	121	295	525	6.44
(A4090-4111)(6+7)-VIII-4	121	295	525	6.44
(A4090-4111)(6+7)-VIII-5	121	295	525	6.44
(A4090-4111)(6+7)-VIII-6	121	295	525	6.44
(A4090-4111)(6+7)-VIII-7	121	295	525	6.44
(A4090-4111)(6+7)-VIII-8	121	295	525	6.44
(A4090-4111)(6+7)-IX-1	121	295	525	6.44
(A4090-4111)(6+7)-IX-2	121	295	525	6.44
(A4090-4111)(6+7)-IX-3	121	295	525	6.44
(A4090-4111)(6+7)-IX-4	121	295	525	6.44
(A4090-4111)(6+7)-IX-5	121	295	525	6.44
(A4090-4111)(6+7)-IX-6	121	295	525	6.44
(A4090-4111)(6+7)-IX-7	121	295	525	6.44
(A4090-4111)(6+7)-IX-8	121	295	525	6.44
(A4090-4111)(6+7)-X-1	121	295	525	6.44
(A4090-4111)(6+7)-X-2	121	295	525	6.44
(A4090-4111)(6+7)-X-3	121	295	525	6.44
(A4090-4111)(6+7)-X-4	121	295	525	6.44
(A4090-4111)(6+7)-X-5	121	295	525	6.44
(A4090-4111)(6+7)-X-6	121	295	525	6.44
(A4090-4111)(6+7)-X-7	121	295	525	6.44
(A4090-4111)(6+7)-X-8	121	295	525	6.44
(A4090-4111)(6+7)-XI-1	121	295	525	6.44
(A4090-4111)(6+7)-XI-2	121	295	525	6.44
(A4090-4111)(6+7)-XI-3	121	295	525	6.44
(A4090-4111)(6+7)-XI-4	121	295	525	6.44
(A4090-4111)(6+7)-XI-5	121	295	525	6.44
(A4090-4111)(6+7)-XI-6	121	295	525	6.44
(A4090-4111)(6+7)-XI-7	121	295	525	6.44
(A4090-4111)(6+7)-XI-8	121	295	525	6.44
(A4090-4111)(6+7)-XII-1	121	295	525	6.44
(A4090-4111)(6+7)-XII-2	121	295	525	6.44
(A4090-4111)(6+7)-XII-3	121	295	525	6.44
(A4090-4111)(6+7)-XII-4	121	295	525	6.44
(A4090-4111)(6+7)-XII-5	121	295	525	6.44
(A4090-4111)(6+7)-XII-6	121	295	525	6.44
(A4090-4111)(6+7)-XII-7	121	295	525	6.44
(A4090-4111)(6+7)-XII-8	121	295	525	6.44
(A4091-4112)1	167	409	728	4.65
(A4091-4112)2	183	447	796	4.25
(A4091-4112)3	121	296	526	6.43
(A4091-4112)(4+5)-I-1	121	296	526	6.43
(A4091-4112)(4+5)-I-2	121	296	526	6.43
(A4091-4112)(4+5)-I-3	121	296	526	6.43
(A4091-4112)(4+5)-I-4	121	296	526	6.43
(A4091-4112)(4+5)-I-5	121	296	526	6.43
(A4091-4112)(4+5)-I-6	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4091-4112)(4+5)-I-7	121	296	526	6.43
(A4091-4112)(4+5)-I-8	121	296	526	6.43
(A4091-4112)(4+5)-II-1	121	296	526	6.43
(A4091-4112)(4+5)-II-2	121	296	526	6.43
(A4091-4112)(4+5)-II-3	121	296	526	6.43
(A4091-4112)(4+5)-II-4	121	296	526	6.43
(A4091-4112)(4+5)-II-5	121	296	526	6.43
(A4091-4112)(4+5)-II-6	121	296	526	6.43
(A4091-4112)(4+5)-II-7	121	296	526	6.43
(A4091-4112)(4+5)-II-8	121	296	526	6.43
(A4091-4112)(4+5)-III-1	121	296	526	6.43
(A4091-4112)(4+5)-III-2	121	296	526	6.43
(A4091-4112)(4+5)-III-3	121	296	526	6.43
(A4091-4112)(4+5)-III-4	121	296	526	6.43
(A4091-4112)(4+5)-III-5	121	296	526	6.43
(A4091-4112)(4+5)-III-6	121	296	526	6.43
(A4091-4112)(4+5)-III-7	121	296	526	6.43
(A4091-4112)(4+5)-III-8	121	296	526	6.43
(A4091-4112)(4+5)-IV-1	121	296	526	6.43
(A4091-4112)(4+5)-IV-2	121	296	526	6.43
(A4091-4112)(4+5)-IV-3	121	296	526	6.43
(A4091-4112)(4+5)-IV-4	121	296	526	6.43
(A4091-4112)(4+5)-IV-5	121	296	526	6.43
(A4091-4112)(4+5)-IV-6	121	296	526	6.43
(A4091-4112)(4+5)-IV-7	121	296	526	6.43
(A4091-4112)(4+5)-IV-8	121	296	526	6.43
(A4091-4112)(4+5)-V-1	121	296	526	6.43
(A4091-4112)(4+5)-V-2	121	296	526	6.43
(A4091-4112)(4+5)-V-3	121	296	526	6.43
(A4091-4112)(4+5)-V-4	121	296	526	6.43
(A4091-4112)(4+5)-V-5	121	296	526	6.43
(A4091-4112)(4+5)-V-6	121	296	526	6.43
(A4091-4112)(4+5)-V-7	121	296	526	6.43
(A4091-4112)(4+5)-V-8	121	296	526	6.43
(A4091-4112)(4+5)-VI-1	121	296	526	6.43
(A4091-4112)(4+5)-VI-2	121	296	526	6.43
(A4091-4112)(4+5)-VI-3	121	296	526	6.43
(A4091-4112)(4+5)-VI-4	121	296	526	6.43
(A4091-4112)(4+5)-VI-5	121	296	526	6.43
(A4091-4112)(4+5)-VI-6	121	296	526	6.43
(A4091-4112)(4+5)-VI-7	121	296	526	6.43
(A4091-4112)(4+5)-VI-8	121	296	526	6.43
(A4091-4112)(4+5)-VII-1	121	296	526	6.43
(A4091-4112)(4+5)-VII-2	121	296	526	6.43
(A4091-4112)(4+5)-VII-3	121	296	526	6.43
(A4091-4112)(4+5)-VII-4	121	296	526	6.43
(A4091-4112)(4+5)-VII-5	121	296	526	6.43
(A4091-4112)(4+5)-VII-6	121	296	526	6.43
(A4091-4112)(4+5)-VII-7	121	296	526	6.43
(A4091-4112)(4+5)-VII-8	121	296	526	6.43
(A4091-4112)(4+5)-VIII-1	121	296	526	6.43
(A4091-4112)(4+5)-VIII-2	121	296	526	6.43
(A4091-4112)(4+5)-VIII-3	121	296	526	6.43
(A4091-4112)(4+5)-VIII-4	121	296	526	6.43
(A4091-4112)(4+5)-VIII-5	121	296	526	6.43
(A4091-4112)(4+5)-VIII-6	121	296	526	6.43
(A4091-4112)(4+5)-VIII-7	121	296	526	6.43
(A4091-4112)(4+5)-VIII-8	121	296	526	6.43
(A4091-4112)(4+5)-IX-1	121	296	526	6.43
(A4091-4112)(4+5)-IX-2	121	296	526	6.43
(A4091-4112)(4+5)-IX-3	121	296	526	6.43
(A4091-4112)(4+5)-IX-4	121	296	526	6.43
(A4091-4112)(4+5)-IX-5	121	296	526	6.43
(A4091-4112)(4+5)-IX-6	121	296	526	6.43
(A4091-4112)(4+5)-IX-7	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4091-4112)(4+5)-IX-8	121	296	526	6.43
(A4091-4112)(4+5)-X-1	121	296	526	6.43
(A4091-4112)(4+5)-X-2	121	296	526	6.43
(A4091-4112)(4+5)-X-3	121	296	526	6.43
(A4091-4112)(4+5)-X-4	121	296	526	6.43
(A4091-4112)(4+5)-X-5	121	296	526	6.43
(A4091-4112)(4+5)-X-6	121	296	526	6.43
(A4091-4112)(4+5)-X-7	121	296	526	6.43
(A4091-4112)(4+5)-X-8	121	296	526	6.43
(A4091-4112)(4+5)-XI-1	121	296	526	6.43
(A4091-4112)(4+5)-XI-2	121	296	526	6.43
(A4091-4112)(4+5)-XI-3	121	296	526	6.43
(A4091-4112)(4+5)-XI-4	121	296	526	6.43
(A4091-4112)(4+5)-XI-5	121	296	526	6.43
(A4091-4112)(4+5)-XI-6	121	296	526	6.43
(A4091-4112)(4+5)-XI-7	121	296	526	6.43
(A4091-4112)(4+5)-XI-8	121	296	526	6.43
(A4091-4112)(4+5)-XII-1	121	296	526	6.43
(A4091-4112)(4+5)-XII-2	121	296	526	6.43
(A4091-4112)(4+5)-XII-3	121	296	526	6.43
(A4091-4112)(4+5)-XII-4	121	296	526	6.43
(A4091-4112)(4+5)-XII-5	121	296	526	6.43
(A4091-4112)(4+5)-XII-6	121	296	526	6.43
(A4091-4112)(4+5)-XII-7	121	296	526	6.43
(A4091-4112)(4+5)-XII-8	121	296	526	6.43
(A4091-4112)(6+7)-I-1	121	296	526	6.43
(A4091-4112)(6+7)-I-2	121	296	526	6.43
(A4091-4112)(6+7)-I-3	121	296	526	6.43
(A4091-4112)(6+7)-I-4	121	296	526	6.43
(A4091-4112)(6+7)-I-5	121	296	526	6.43
(A4091-4112)(6+7)-I-6	121	296	526	6.43
(A4091-4112)(6+7)-I-7	121	296	526	6.43
(A4091-4112)(6+7)-I-8	121	296	526	6.43
(A4091-4112)(6+7)-II-1	121	296	526	6.43
(A4091-4112)(6+7)-II-2	121	296	526	6.43
(A4091-4112)(6+7)-II-3	121	296	526	6.43
(A4091-4112)(6+7)-II-4	121	296	526	6.43
(A4091-4112)(6+7)-II-5	121	296	526	6.43
(A4091-4112)(6+7)-II-6	121	296	526	6.43
(A4091-4112)(6+7)-II-7	121	296	526	6.43
(A4091-4112)(6+7)-II-8	121	296	526	6.43
(A4091-4112)(6+7)-III-1	121	296	526	6.43
(A4091-4112)(6+7)-III-2	121	296	526	6.43
(A4091-4112)(6+7)-III-3	121	296	526	6.43
(A4091-4112)(6+7)-III-4	121	296	526	6.43
(A4091-4112)(6+7)-III-5	121	296	526	6.43
(A4091-4112)(6+7)-III-6	121	296	526	6.43
(A4091-4112)(6+7)-III-7	121	296	526	6.43
(A4091-4112)(6+7)-III-8	121	296	526	6.43
(A4091-4112)(6+7)-IV-1	121	296	526	6.43
(A4091-4112)(6+7)-IV-2	121	296	526	6.43
(A4091-4112)(6+7)-IV-3	121	296	526	6.43
(A4091-4112)(6+7)-IV-4	121	296	526	6.43
(A4091-4112)(6+7)-IV-5	121	296	526	6.43
(A4091-4112)(6+7)-IV-6	121	296	526	6.43
(A4091-4112)(6+7)-IV-7	121	296	526	6.43
(A4091-4112)(6+7)-IV-8	121	296	526	6.43
(A4091-4112)(6+7)-V-1	121	296	526	6.43
(A4091-4112)(6+7)-V-2	121	296	526	6.43
(A4091-4112)(6+7)-V-3	121	296	526	6.43
(A4091-4112)(6+7)-V-4	121	296	526	6.43
(A4091-4112)(6+7)-V-5	121	296	526	6.43
(A4091-4112)(6+7)-V-6	121	296	526	6.43
(A4091-4112)(6+7)-V-7	121	296	526	6.43
(A4091-4112)(6+7)-V-8	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4091-4112)(6+7)-VI-1	121	296	526	6.43
(A4091-4112)(6+7)-VI-2	121	296	526	6.43
(A4091-4112)(6+7)-VI-3	121	296	526	6.43
(A4091-4112)(6+7)-VI-4	121	296	526	6.43
(A4091-4112)(6+7)-VI-5	121	296	526	6.43
(A4091-4112)(6+7)-VI-6	121	296	526	6.43
(A4091-4112)(6+7)-VI-7	121	296	526	6.43
(A4091-4112)(6+7)-VI-8	121	296	526	6.43
(A4091-4112)(6+7)-VII-1	121	296	526	6.43
(A4091-4112)(6+7)-VII-2	121	296	526	6.43
(A4091-4112)(6+7)-VII-3	121	296	526	6.43
(A4091-4112)(6+7)-VII-4	121	296	526	6.43
(A4091-4112)(6+7)-VII-5	121	296	526	6.43
(A4091-4112)(6+7)-VII-6	121	296	526	6.43
(A4091-4112)(6+7)-VII-7	121	296	526	6.43
(A4091-4112)(6+7)-VII-8	121	296	526	6.43
(A4091-4112)(6+7)-VIII-1	121	296	526	6.43
(A4091-4112)(6+7)-VIII-2	121	296	526	6.43
(A4091-4112)(6+7)-VIII-3	121	296	526	6.43
(A4091-4112)(6+7)-VIII-4	121	296	526	6.43
(A4091-4112)(6+7)-VIII-5	121	296	526	6.43
(A4091-4112)(6+7)-VIII-6	121	296	526	6.43
(A4091-4112)(6+7)-VIII-7	121	296	526	6.43
(A4091-4112)(6+7)-VIII-8	121	296	526	6.43
(A4091-4112)(6+7)-IX-1	121	296	526	6.43
(A4091-4112)(6+7)-IX-2	121	296	526	6.43
(A4091-4112)(6+7)-IX-3	121	296	526	6.43
(A4091-4112)(6+7)-IX-4	121	296	526	6.43
(A4091-4112)(6+7)-IX-5	121	296	526	6.43
(A4091-4112)(6+7)-IX-6	121	296	526	6.43
(A4091-4112)(6+7)-IX-7	121	296	526	6.43
(A4091-4112)(6+7)-IX-8	121	296	526	6.43
(A4091-4112)(6+7)-X-1	121	296	526	6.43
(A4091-4112)(6+7)-X-2	121	296	526	6.43
(A4091-4112)(6+7)-X-3	121	296	526	6.43
(A4091-4112)(6+7)-X-4	121	296	526	6.43
(A4091-4112)(6+7)-X-5	121	296	526	6.43
(A4091-4112)(6+7)-X-6	121	296	526	6.43
(A4091-4112)(6+7)-X-7	121	296	526	6.43
(A4091-4112)(6+7)-X-8	121	296	526	6.43
(A4091-4112)(6+7)-XI-1	121	296	526	6.43
(A4091-4112)(6+7)-XI-2	121	296	526	6.43
(A4091-4112)(6+7)-XI-3	121	296	526	6.43
(A4091-4112)(6+7)-XI-4	121	296	526	6.43
(A4091-4112)(6+7)-XI-5	121	296	526	6.43
(A4091-4112)(6+7)-XI-6	121	296	526	6.43
(A4091-4112)(6+7)-XI-7	121	296	526	6.43
(A4091-4112)(6+7)-XI-8	121	296	526	6.43
(A4091-4112)(6+7)-XII-1	121	296	526	6.43
(A4091-4112)(6+7)-XII-2	121	296	526	6.43
(A4091-4112)(6+7)-XII-3	121	296	526	6.43
(A4091-4112)(6+7)-XII-4	121	296	526	6.43
(A4091-4112)(6+7)-XII-5	121	296	526	6.43
(A4091-4112)(6+7)-XII-6	121	296	526	6.43
(A4091-4112)(6+7)-XII-7	121	296	526	6.43
(A4091-4112)(6+7)-XII-8	121	296	526	6.43
(A4091-4112)1	167	409	728	4.65
(A4091-4112)2	183	447	796	4.25
(A4091-4112)3	121	296	526	6.43
(A4091-4112)(4+5)-I-1	121	296	526	6.43
(A4091-4112)(4+5)-I-2	121	296	526	6.43
(A4091-4112)(4+5)-I-3	121	296	526	6.43
(A4091-4112)(4+5)-I-4	121	296	526	6.43
(A4091-4112)(4+5)-I-5	121	296	526	6.43
(A4091-4112)(4+5)-I-6	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4091-4112)(4+5)-I-7	121	296	526	6.43
(A4091-4112)(4+5)-I-8	121	296	526	6.43
(A4091-4112)(4+5)-II-1	121	296	526	6.43
(A4091-4112)(4+5)-II-2	121	296	526	6.43
(A4091-4112)(4+5)-II-3	121	296	526	6.43
(A4091-4112)(4+5)-II-4	121	296	526	6.43
(A4091-4112)(4+5)-II-5	121	296	526	6.43
(A4091-4112)(4+5)-II-6	121	296	526	6.43
(A4091-4112)(4+5)-II-7	121	296	526	6.43
(A4091-4112)(4+5)-II-8	121	296	526	6.43
(A4091-4112)(4+5)-III-1	121	296	526	6.43
(A4091-4112)(4+5)-III-2	121	296	526	6.43
(A4091-4112)(4+5)-III-3	121	296	526	6.43
(A4091-4112)(4+5)-III-4	121	296	526	6.43
(A4091-4112)(4+5)-III-5	121	296	526	6.43
(A4091-4112)(4+5)-III-6	121	296	526	6.43
(A4091-4112)(4+5)-III-7	121	296	526	6.43
(A4091-4112)(4+5)-III-8	121	296	526	6.43
(A4091-4112)(4+5)-IV-1	121	296	526	6.43
(A4091-4112)(4+5)-IV-2	121	296	526	6.43
(A4091-4112)(4+5)-IV-3	121	296	526	6.43
(A4091-4112)(4+5)-IV-4	121	296	526	6.43
(A4091-4112)(4+5)-IV-5	121	296	526	6.43
(A4091-4112)(4+5)-IV-6	121	296	526	6.43
(A4091-4112)(4+5)-IV-7	121	296	526	6.43
(A4091-4112)(4+5)-IV-8	121	296	526	6.43
(A4091-4112)(4+5)-V-1	121	296	526	6.43
(A4091-4112)(4+5)-V-2	121	296	526	6.43
(A4091-4112)(4+5)-V-3	121	296	526	6.43
(A4091-4112)(4+5)-V-4	121	296	526	6.43
(A4091-4112)(4+5)-V-5	121	296	526	6.43
(A4091-4112)(4+5)-V-6	121	296	526	6.43
(A4091-4112)(4+5)-V-7	121	296	526	6.43
(A4091-4112)(4+5)-V-8	121	296	526	6.43
(A4091-4112)(4+5)-VI-1	121	296	526	6.43
(A4091-4112)(4+5)-VI-2	121	296	526	6.43
(A4091-4112)(4+5)-VI-3	121	296	526	6.43
(A4091-4112)(4+5)-VI-4	121	296	526	6.43
(A4091-4112)(4+5)-VI-5	121	296	526	6.43
(A4091-4112)(4+5)-VI-6	121	296	526	6.43
(A4091-4112)(4+5)-VI-7	121	296	526	6.43
(A4091-4112)(4+5)-VI-8	121	296	526	6.43
(A4091-4112)(4+5)-VII-1	121	296	526	6.43
(A4091-4112)(4+5)-VII-2	121	296	526	6.43
(A4091-4112)(4+5)-VII-3	121	296	526	6.43
(A4091-4112)(4+5)-VII-4	121	296	526	6.43
(A4091-4112)(4+5)-VII-5	121	296	526	6.43
(A4091-4112)(4+5)-VII-6	121	296	526	6.43
(A4091-4112)(4+5)-VII-7	121	296	526	6.43
(A4091-4112)(4+5)-VII-8	121	296	526	6.43
(A4091-4112)(4+5)-VIII-1	121	296	526	6.43
(A4091-4112)(4+5)-VIII-2	121	296	526	6.43
(A4091-4112)(4+5)-VIII-3	121	296	526	6.43
(A4091-4112)(4+5)-VIII-4	121	296	526	6.43
(A4091-4112)(4+5)-VIII-5	121	296	526	6.43
(A4091-4112)(4+5)-VIII-6	121	296	526	6.43
(A4091-4112)(4+5)-VIII-7	121	296	526	6.43
(A4091-4112)(4+5)-VIII-8	121	296	526	6.43
(A4091-4112)(4+5)-IX-1	121	296	526	6.43
(A4091-4112)(4+5)-IX-2	121	296	526	6.43
(A4091-4112)(4+5)-IX-3	121	296	526	6.43
(A4091-4112)(4+5)-IX-4	121	296	526	6.43
(A4091-4112)(4+5)-IX-5	121	296	526	6.43
(A4091-4112)(4+5)-IX-6	121	296	526	6.43
(A4091-4112)(4+5)-IX-7	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4091-4112)(4+5)-IX-8	121	296	526	6.43
(A4091-4112)(4+5)-X-1	121	296	526	6.43
(A4091-4112)(4+5)-X-2	121	296	526	6.43
(A4091-4112)(4+5)-X-3	121	296	526	6.43
(A4091-4112)(4+5)-X-4	121	296	526	6.43
(A4091-4112)(4+5)-X-5	121	296	526	6.43
(A4091-4112)(4+5)-X-6	121	296	526	6.43
(A4091-4112)(4+5)-X-7	121	296	526	6.43
(A4091-4112)(4+5)-X-8	121	296	526	6.43
(A4091-4112)(4+5)-XI-1	121	296	526	6.43
(A4091-4112)(4+5)-XI-2	121	296	526	6.43
(A4091-4112)(4+5)-XI-3	121	296	526	6.43
(A4091-4112)(4+5)-XI-4	121	296	526	6.43
(A4091-4112)(4+5)-XI-5	121	296	526	6.43
(A4091-4112)(4+5)-XI-6	121	296	526	6.43
(A4091-4112)(4+5)-XI-7	121	296	526	6.43
(A4091-4112)(4+5)-XI-8	121	296	526	6.43
(A4091-4112)(4+5)-XII-1	121	296	526	6.43
(A4091-4112)(4+5)-XII-2	121	296	526	6.43
(A4091-4112)(4+5)-XII-3	121	296	526	6.43
(A4091-4112)(4+5)-XII-4	121	296	526	6.43
(A4091-4112)(4+5)-XII-5	121	296	526	6.43
(A4091-4112)(4+5)-XII-6	121	296	526	6.43
(A4091-4112)(4+5)-XII-7	121	296	526	6.43
(A4091-4112)(4+5)-XII-8	121	296	526	6.43
(A4091-4112)(6+7)-I-1	121	296	526	6.43
(A4091-4112)(6+7)-I-2	121	296	526	6.43
(A4091-4112)(6+7)-I-3	121	296	526	6.43
(A4091-4112)(6+7)-I-4	121	296	526	6.43
(A4091-4112)(6+7)-I-5	121	296	526	6.43
(A4091-4112)(6+7)-I-6	121	296	526	6.43
(A4091-4112)(6+7)-I-7	121	296	526	6.43
(A4091-4112)(6+7)-I-8	121	296	526	6.43
(A4091-4112)(6+7)-II-1	121	296	526	6.43
(A4091-4112)(6+7)-II-2	121	296	526	6.43
(A4091-4112)(6+7)-II-3	121	296	526	6.43
(A4091-4112)(6+7)-II-4	121	296	526	6.43
(A4091-4112)(6+7)-II-5	121	296	526	6.43
(A4091-4112)(6+7)-II-6	121	296	526	6.43
(A4091-4112)(6+7)-II-7	121	296	526	6.43
(A4091-4112)(6+7)-II-8	121	296	526	6.43
(A4091-4112)(6+7)-III-1	121	296	526	6.43
(A4091-4112)(6+7)-III-2	121	296	526	6.43
(A4091-4112)(6+7)-III-3	121	296	526	6.43
(A4091-4112)(6+7)-III-4	121	296	526	6.43
(A4091-4112)(6+7)-III-5	121	296	526	6.43
(A4091-4112)(6+7)-III-6	121	296	526	6.43
(A4091-4112)(6+7)-III-7	121	296	526	6.43
(A4091-4112)(6+7)-III-8	121	296	526	6.43
(A4091-4112)(6+7)-IV-1	121	296	526	6.43
(A4091-4112)(6+7)-IV-2	121	296	526	6.43
(A4091-4112)(6+7)-IV-3	121	296	526	6.43
(A4091-4112)(6+7)-IV-4	121	296	526	6.43
(A4091-4112)(6+7)-IV-5	121	296	526	6.43
(A4091-4112)(6+7)-IV-6	121	296	526	6.43
(A4091-4112)(6+7)-IV-7	121	296	526	6.43
(A4091-4112)(6+7)-IV-8	121	296	526	6.43
(A4091-4112)(6+7)-V-1	121	296	526	6.43
(A4091-4112)(6+7)-V-2	121	296	526	6.43
(A4091-4112)(6+7)-V-3	121	296	526	6.43
(A4091-4112)(6+7)-V-4	121	296	526	6.43
(A4091-4112)(6+7)-V-5	121	296	526	6.43
(A4091-4112)(6+7)-V-6	121	296	526	6.43
(A4091-4112)(6+7)-V-7	121	296	526	6.43
(A4091-4112)(6+7)-V-8	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4091-4112)(6+7)-VI-1	121	296	526	6.43
(A4091-4112)(6+7)-VI-2	121	296	526	6.43
(A4091-4112)(6+7)-VI-3	121	296	526	6.43
(A4091-4112)(6+7)-VI-4	121	296	526	6.43
(A4091-4112)(6+7)-VI-5	121	296	526	6.43
(A4091-4112)(6+7)-VI-6	121	296	526	6.43
(A4091-4112)(6+7)-VI-7	121	296	526	6.43
(A4091-4112)(6+7)-VI-8	121	296	526	6.43
(A4091-4112)(6+7)-VII-1	121	296	526	6.43
(A4091-4112)(6+7)-VII-2	121	296	526	6.43
(A4091-4112)(6+7)-VII-3	121	296	526	6.43
(A4091-4112)(6+7)-VII-4	121	296	526	6.43
(A4091-4112)(6+7)-VII-5	121	296	526	6.43
(A4091-4112)(6+7)-VII-6	121	296	526	6.43
(A4091-4112)(6+7)-VII-7	121	296	526	6.43
(A4091-4112)(6+7)-VII-8	121	296	526	6.43
(A4091-4112)(6+7)-VIII-1	121	296	526	6.43
(A4091-4112)(6+7)-VIII-2	121	296	526	6.43
(A4091-4112)(6+7)-VIII-3	121	296	526	6.43
(A4091-4112)(6+7)-VIII-4	121	296	526	6.43
(A4091-4112)(6+7)-VIII-5	121	296	526	6.43
(A4091-4112)(6+7)-VIII-6	121	296	526	6.43
(A4091-4112)(6+7)-VIII-7	121	296	526	6.43
(A4091-4112)(6+7)-VIII-8	121	296	526	6.43
(A4091-4112)(6+7)-IX-1	121	296	526	6.43
(A4091-4112)(6+7)-IX-2	121	296	526	6.43
(A4091-4112)(6+7)-IX-3	121	296	526	6.43
(A4091-4112)(6+7)-IX-4	121	296	526	6.43
(A4091-4112)(6+7)-IX-5	121	296	526	6.43
(A4091-4112)(6+7)-IX-6	121	296	526	6.43
(A4091-4112)(6+7)-IX-7	121	296	526	6.43
(A4091-4112)(6+7)-IX-8	121	296	526	6.43
(A4091-4112)(6+7)-X-1	121	296	526	6.43
(A4091-4112)(6+7)-X-2	121	296	526	6.43
(A4091-4112)(6+7)-X-3	121	296	526	6.43
(A4091-4112)(6+7)-X-4	121	296	526	6.43
(A4091-4112)(6+7)-X-5	121	296	526	6.43
(A4091-4112)(6+7)-X-6	121	296	526	6.43
(A4091-4112)(6+7)-X-7	121	296	526	6.43
(A4091-4112)(6+7)-X-8	121	296	526	6.43
(A4091-4112)(6+7)-XI-1	121	296	526	6.43
(A4091-4112)(6+7)-XI-2	121	296	526	6.43
(A4091-4112)(6+7)-XI-3	121	296	526	6.43
(A4091-4112)(6+7)-XI-4	121	296	526	6.43
(A4091-4112)(6+7)-XI-5	121	296	526	6.43
(A4091-4112)(6+7)-XI-6	121	296	526	6.43
(A4091-4112)(6+7)-XI-7	121	296	526	6.43
(A4091-4112)(6+7)-XI-8	121	296	526	6.43
(A4091-4112)(6+7)-XII-1	121	296	526	6.43
(A4091-4112)(6+7)-XII-2	121	296	526	6.43
(A4091-4112)(6+7)-XII-3	121	296	526	6.43
(A4091-4112)(6+7)-XII-4	121	296	526	6.43
(A4091-4112)(6+7)-XII-5	121	296	526	6.43
(A4091-4112)(6+7)-XII-6	121	296	526	6.43
(A4091-4112)(6+7)-XII-7	121	296	526	6.43
(A4091-4112)(6+7)-XII-8	121	296	526	6.43
(A4092-4113)1	167	408	726	4.65
(A4092-4113)2	183	447	795	4.25
(A4092-4113)3	121	295	525	6.44
(A4092-4113)(4+5)-I-1	121	295	525	6.44
(A4092-4113)(4+5)-I-2	121	295	525	6.44
(A4092-4113)(4+5)-I-3	121	295	525	6.44
(A4092-4113)(4+5)-I-4	121	295	525	6.44
(A4092-4113)(4+5)-I-5	121	295	525	6.44
(A4092-4113)(4+5)-I-6	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4092-4113)(4+5)-I-7	121	295	525	6.44
(A4092-4113)(4+5)-I-8	121	295	525	6.44
(A4092-4113)(4+5)-II-1	121	295	525	6.44
(A4092-4113)(4+5)-II-2	121	295	525	6.44
(A4092-4113)(4+5)-II-3	121	295	525	6.44
(A4092-4113)(4+5)-II-4	121	295	525	6.44
(A4092-4113)(4+5)-II-5	121	295	525	6.44
(A4092-4113)(4+5)-II-6	121	295	525	6.44
(A4092-4113)(4+5)-II-7	121	295	525	6.44
(A4092-4113)(4+5)-II-8	121	295	525	6.44
(A4092-4113)(4+5)-III-1	121	295	525	6.44
(A4092-4113)(4+5)-III-2	121	295	525	6.44
(A4092-4113)(4+5)-III-3	121	295	525	6.44
(A4092-4113)(4+5)-III-4	121	295	525	6.44
(A4092-4113)(4+5)-III-5	121	295	525	6.44
(A4092-4113)(4+5)-III-6	121	295	525	6.44
(A4092-4113)(4+5)-III-7	121	295	525	6.44
(A4092-4113)(4+5)-III-8	121	295	525	6.44
(A4092-4113)(4+5)-IV-1	121	295	525	6.44
(A4092-4113)(4+5)-IV-2	121	295	525	6.44
(A4092-4113)(4+5)-IV-3	121	295	525	6.44
(A4092-4113)(4+5)-IV-4	121	295	525	6.44
(A4092-4113)(4+5)-IV-5	121	295	525	6.44
(A4092-4113)(4+5)-IV-6	121	295	525	6.44
(A4092-4113)(4+5)-IV-7	121	295	525	6.44
(A4092-4113)(4+5)-IV-8	121	295	525	6.44
(A4092-4113)(4+5)-V-1	121	295	525	6.44
(A4092-4113)(4+5)-V-2	121	295	525	6.44
(A4092-4113)(4+5)-V-3	121	295	525	6.44
(A4092-4113)(4+5)-V-4	121	295	525	6.44
(A4092-4113)(4+5)-V-5	121	295	525	6.44
(A4092-4113)(4+5)-V-6	121	295	525	6.44
(A4092-4113)(4+5)-V-7	121	295	525	6.44
(A4092-4113)(4+5)-V-8	121	295	525	6.44
(A4092-4113)(4+5)-VI-1	121	295	525	6.44
(A4092-4113)(4+5)-VI-2	121	295	525	6.44
(A4092-4113)(4+5)-VI-3	121	295	525	6.44
(A4092-4113)(4+5)-VI-4	121	295	525	6.44
(A4092-4113)(4+5)-VI-5	121	295	525	6.44
(A4092-4113)(4+5)-VI-6	121	295	525	6.44
(A4092-4113)(4+5)-VI-7	121	295	525	6.44
(A4092-4113)(4+5)-VI-8	121	295	525	6.44
(A4092-4113)(4+5)-VII-1	121	295	525	6.44
(A4092-4113)(4+5)-VII-2	121	295	525	6.44
(A4092-4113)(4+5)-VII-3	121	295	525	6.44
(A4092-4113)(4+5)-VII-4	121	295	525	6.44
(A4092-4113)(4+5)-VII-5	121	295	525	6.44
(A4092-4113)(4+5)-VII-6	121	295	525	6.44
(A4092-4113)(4+5)-VII-7	121	295	525	6.44
(A4092-4113)(4+5)-VII-8	121	295	525	6.44
(A4092-4113)(4+5)-VIII-1	121	295	525	6.44
(A4092-4113)(4+5)-VIII-2	121	295	525	6.44
(A4092-4113)(4+5)-VIII-3	121	295	525	6.44
(A4092-4113)(4+5)-VIII-4	121	295	525	6.44
(A4092-4113)(4+5)-VIII-5	121	295	525	6.44
(A4092-4113)(4+5)-VIII-6	121	295	525	6.44
(A4092-4113)(4+5)-VIII-7	121	295	525	6.44
(A4092-4113)(4+5)-VIII-8	121	295	525	6.44
(A4092-4113)(4+5)-IX-1	121	295	525	6.44
(A4092-4113)(4+5)-IX-2	121	295	525	6.44
(A4092-4113)(4+5)-IX-3	121	295	525	6.44
(A4092-4113)(4+5)-IX-4	121	295	525	6.44
(A4092-4113)(4+5)-IX-5	121	295	525	6.44
(A4092-4113)(4+5)-IX-6	121	295	525	6.44
(A4092-4113)(4+5)-IX-7	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4092-4113)(4+5)-IX-8	121	295	525	6.44
(A4092-4113)(4+5)-X-1	121	295	525	6.44
(A4092-4113)(4+5)-X-2	121	295	525	6.44
(A4092-4113)(4+5)-X-3	121	295	525	6.44
(A4092-4113)(4+5)-X-4	121	295	525	6.44
(A4092-4113)(4+5)-X-5	121	295	525	6.44
(A4092-4113)(4+5)-X-6	121	295	525	6.44
(A4092-4113)(4+5)-X-7	121	295	525	6.44
(A4092-4113)(4+5)-X-8	121	295	525	6.44
(A4092-4113)(4+5)-XI-1	121	295	525	6.44
(A4092-4113)(4+5)-XI-2	121	295	525	6.44
(A4092-4113)(4+5)-XI-3	121	295	525	6.44
(A4092-4113)(4+5)-XI-4	121	295	525	6.44
(A4092-4113)(4+5)-XI-5	121	295	525	6.44
(A4092-4113)(4+5)-XI-6	121	295	525	6.44
(A4092-4113)(4+5)-XI-7	121	295	525	6.44
(A4092-4113)(4+5)-XI-8	121	295	525	6.44
(A4092-4113)(4+5)-XII-1	121	295	525	6.44
(A4092-4113)(4+5)-XII-2	121	295	525	6.44
(A4092-4113)(4+5)-XII-3	121	295	525	6.44
(A4092-4113)(4+5)-XII-4	121	295	525	6.44
(A4092-4113)(4+5)-XII-5	121	295	525	6.44
(A4092-4113)(4+5)-XII-6	121	295	525	6.44
(A4092-4113)(4+5)-XII-7	121	295	525	6.44
(A4092-4113)(4+5)-XII-8	121	295	525	6.44
(A4092-4113)(6+7)-I-1	121	295	525	6.44
(A4092-4113)(6+7)-I-2	121	295	525	6.44
(A4092-4113)(6+7)-I-3	121	295	525	6.44
(A4092-4113)(6+7)-I-4	121	295	525	6.44
(A4092-4113)(6+7)-I-5	121	295	525	6.44
(A4092-4113)(6+7)-I-6	121	295	525	6.44
(A4092-4113)(6+7)-I-7	121	295	525	6.44
(A4092-4113)(6+7)-I-8	121	295	525	6.44
(A4092-4113)(6+7)-II-1	121	295	525	6.44
(A4092-4113)(6+7)-II-2	121	295	525	6.44
(A4092-4113)(6+7)-II-3	121	295	525	6.44
(A4092-4113)(6+7)-II-4	121	295	525	6.44
(A4092-4113)(6+7)-II-5	121	295	525	6.44
(A4092-4113)(6+7)-II-6	121	295	525	6.44
(A4092-4113)(6+7)-II-7	121	295	525	6.44
(A4092-4113)(6+7)-II-8	121	295	525	6.44
(A4092-4113)(6+7)-III-1	121	295	525	6.44
(A4092-4113)(6+7)-III-2	121	295	525	6.44
(A4092-4113)(6+7)-III-3	121	295	525	6.44
(A4092-4113)(6+7)-III-4	121	295	525	6.44
(A4092-4113)(6+7)-III-5	121	295	525	6.44
(A4092-4113)(6+7)-III-6	121	295	525	6.44
(A4092-4113)(6+7)-III-7	121	295	525	6.44
(A4092-4113)(6+7)-III-8	121	295	525	6.44
(A4092-4113)(6+7)-IV-1	121	295	525	6.44
(A4092-4113)(6+7)-IV-2	121	295	525	6.44
(A4092-4113)(6+7)-IV-3	121	295	525	6.44
(A4092-4113)(6+7)-IV-4	121	295	525	6.44
(A4092-4113)(6+7)-IV-5	121	295	525	6.44
(A4092-4113)(6+7)-IV-6	121	295	525	6.44
(A4092-4113)(6+7)-IV-7	121	295	525	6.44
(A4092-4113)(6+7)-IV-8	121	295	525	6.44
(A4092-4113)(6+7)-V-1	121	295	525	6.44
(A4092-4113)(6+7)-V-2	121	295	525	6.44
(A4092-4113)(6+7)-V-3	121	295	525	6.44
(A4092-4113)(6+7)-V-4	121	295	525	6.44
(A4092-4113)(6+7)-V-5	121	295	525	6.44
(A4092-4113)(6+7)-V-6	121	295	525	6.44
(A4092-4113)(6+7)-V-7	121	295	525	6.44
(A4092-4113)(6+7)-V-8	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4092-4113)(6+7)-VI-1	121	295	525	6.44
(A4092-4113)(6+7)-VI-2	121	295	525	6.44
(A4092-4113)(6+7)-VI-3	121	295	525	6.44
(A4092-4113)(6+7)-VI-4	121	295	525	6.44
(A4092-4113)(6+7)-VI-5	121	295	525	6.44
(A4092-4113)(6+7)-VI-6	121	295	525	6.44
(A4092-4113)(6+7)-VI-7	121	295	525	6.44
(A4092-4113)(6+7)-VI-8	121	295	525	6.44
(A4092-4113)(6+7)-VII-1	121	295	525	6.44
(A4092-4113)(6+7)-VII-2	121	295	525	6.44
(A4092-4113)(6+7)-VII-3	121	295	525	6.44
(A4092-4113)(6+7)-VII-4	121	295	525	6.44
(A4092-4113)(6+7)-VII-5	121	295	525	6.44
(A4092-4113)(6+7)-VII-6	121	295	525	6.44
(A4092-4113)(6+7)-VII-7	121	295	525	6.44
(A4092-4113)(6+7)-VII-8	121	295	525	6.44
(A4092-4113)(6+7)-VIII-1	121	295	525	6.44
(A4092-4113)(6+7)-VIII-2	121	295	525	6.44
(A4092-4113)(6+7)-VIII-3	121	295	525	6.44
(A4092-4113)(6+7)-VIII-4	121	295	525	6.44
(A4092-4113)(6+7)-VIII-5	121	295	525	6.44
(A4092-4113)(6+7)-VIII-6	121	295	525	6.44
(A4092-4113)(6+7)-VIII-7	121	295	525	6.44
(A4092-4113)(6+7)-VIII-8	121	295	525	6.44
(A4092-4113)(6+7)-IX-1	121	295	525	6.44
(A4092-4113)(6+7)-IX-2	121	295	525	6.44
(A4092-4113)(6+7)-IX-3	121	295	525	6.44
(A4092-4113)(6+7)-IX-4	121	295	525	6.44
(A4092-4113)(6+7)-IX-5	121	295	525	6.44
(A4092-4113)(6+7)-IX-6	121	295	525	6.44
(A4092-4113)(6+7)-IX-7	121	295	525	6.44
(A4092-4113)(6+7)-IX-8	121	295	525	6.44
(A4092-4113)(6+7)-X-1	121	295	525	6.44
(A4092-4113)(6+7)-X-2	121	295	525	6.44
(A4092-4113)(6+7)-X-3	121	295	525	6.44
(A4092-4113)(6+7)-X-4	121	295	525	6.44
(A4092-4113)(6+7)-X-5	121	295	525	6.44
(A4092-4113)(6+7)-X-6	121	295	525	6.44
(A4092-4113)(6+7)-X-7	121	295	525	6.44
(A4092-4113)(6+7)-X-8	121	295	525	6.44
(A4092-4113)(6+7)-XI-1	121	295	525	6.44
(A4092-4113)(6+7)-XI-2	121	295	525	6.44
(A4092-4113)(6+7)-XI-3	121	295	525	6.44
(A4092-4113)(6+7)-XI-4	121	295	525	6.44
(A4092-4113)(6+7)-XI-5	121	295	525	6.44
(A4092-4113)(6+7)-XI-6	121	295	525	6.44
(A4092-4113)(6+7)-XI-7	121	295	525	6.44
(A4092-4113)(6+7)-XI-8	121	295	525	6.44
(A4092-4113)(6+7)-XII-1	121	295	525	6.44
(A4092-4113)(6+7)-XII-2	121	295	525	6.44
(A4092-4113)(6+7)-XII-3	121	295	525	6.44
(A4092-4113)(6+7)-XII-4	121	295	525	6.44
(A4092-4113)(6+7)-XII-5	121	295	525	6.44
(A4092-4113)(6+7)-XII-6	121	295	525	6.44
(A4092-4113)(6+7)-XII-7	121	295	525	6.44
(A4092-4113)(6+7)-XII-8	121	295	525	6.44
(A4092-4113)1	167	408	726	4.65
(A4092-4113)2	183	447	795	4.25
(A4092-4113)3	121	295	525	6.44
(A4092-4113)(4+5)-I-1	121	295	525	6.44
(A4092-4113)(4+5)-I-2	121	295	525	6.44
(A4092-4113)(4+5)-I-3	121	295	525	6.44
(A4092-4113)(4+5)-I-4	121	295	525	6.44
(A4092-4113)(4+5)-I-5	121	295	525	6.44
(A4092-4113)(4+5)-I-6	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4092-4113)(4+5)-I-7	121	295	525	6.44
(A4092-4113)(4+5)-I-8	121	295	525	6.44
(A4092-4113)(4+5)-II-1	121	295	525	6.44
(A4092-4113)(4+5)-II-2	121	295	525	6.44
(A4092-4113)(4+5)-II-3	121	295	525	6.44
(A4092-4113)(4+5)-II-4	121	295	525	6.44
(A4092-4113)(4+5)-II-5	121	295	525	6.44
(A4092-4113)(4+5)-II-6	121	295	525	6.44
(A4092-4113)(4+5)-II-7	121	295	525	6.44
(A4092-4113)(4+5)-II-8	121	295	525	6.44
(A4092-4113)(4+5)-III-1	121	295	525	6.44
(A4092-4113)(4+5)-III-2	121	295	525	6.44
(A4092-4113)(4+5)-III-3	121	295	525	6.44
(A4092-4113)(4+5)-III-4	121	295	525	6.44
(A4092-4113)(4+5)-III-5	121	295	525	6.44
(A4092-4113)(4+5)-III-6	121	295	525	6.44
(A4092-4113)(4+5)-III-7	121	295	525	6.44
(A4092-4113)(4+5)-III-8	121	295	525	6.44
(A4092-4113)(4+5)-IV-1	121	295	525	6.44
(A4092-4113)(4+5)-IV-2	121	295	525	6.44
(A4092-4113)(4+5)-IV-3	121	295	525	6.44
(A4092-4113)(4+5)-IV-4	121	295	525	6.44
(A4092-4113)(4+5)-IV-5	121	295	525	6.44
(A4092-4113)(4+5)-IV-6	121	295	525	6.44
(A4092-4113)(4+5)-IV-7	121	295	525	6.44
(A4092-4113)(4+5)-IV-8	121	295	525	6.44
(A4092-4113)(4+5)-V-1	121	295	525	6.44
(A4092-4113)(4+5)-V-2	121	295	525	6.44
(A4092-4113)(4+5)-V-3	121	295	525	6.44
(A4092-4113)(4+5)-V-4	121	295	525	6.44
(A4092-4113)(4+5)-V-5	121	295	525	6.44
(A4092-4113)(4+5)-V-6	121	295	525	6.44
(A4092-4113)(4+5)-V-7	121	295	525	6.44
(A4092-4113)(4+5)-V-8	121	295	525	6.44
(A4092-4113)(4+5)-VI-1	121	295	525	6.44
(A4092-4113)(4+5)-VI-2	121	295	525	6.44
(A4092-4113)(4+5)-VI-3	121	295	525	6.44
(A4092-4113)(4+5)-VI-4	121	295	525	6.44
(A4092-4113)(4+5)-VI-5	121	295	525	6.44
(A4092-4113)(4+5)-VI-6	121	295	525	6.44
(A4092-4113)(4+5)-VI-7	121	295	525	6.44
(A4092-4113)(4+5)-VI-8	121	295	525	6.44
(A4092-4113)(4+5)-VII-1	121	295	525	6.44
(A4092-4113)(4+5)-VII-2	121	295	525	6.44
(A4092-4113)(4+5)-VII-3	121	295	525	6.44
(A4092-4113)(4+5)-VII-4	121	295	525	6.44
(A4092-4113)(4+5)-VII-5	121	295	525	6.44
(A4092-4113)(4+5)-VII-6	121	295	525	6.44
(A4092-4113)(4+5)-VII-7	121	295	525	6.44
(A4092-4113)(4+5)-VII-8	121	295	525	6.44
(A4092-4113)(4+5)-VIII-1	121	295	525	6.44
(A4092-4113)(4+5)-VIII-2	121	295	525	6.44
(A4092-4113)(4+5)-VIII-3	121	295	525	6.44
(A4092-4113)(4+5)-VIII-4	121	295	525	6.44
(A4092-4113)(4+5)-VIII-5	121	295	525	6.44
(A4092-4113)(4+5)-VIII-6	121	295	525	6.44
(A4092-4113)(4+5)-VIII-7	121	295	525	6.44
(A4092-4113)(4+5)-VIII-8	121	295	525	6.44
(A4092-4113)(4+5)-IX-1	121	295	525	6.44
(A4092-4113)(4+5)-IX-2	121	295	525	6.44
(A4092-4113)(4+5)-IX-3	121	295	525	6.44
(A4092-4113)(4+5)-IX-4	121	295	525	6.44
(A4092-4113)(4+5)-IX-5	121	295	525	6.44
(A4092-4113)(4+5)-IX-6	121	295	525	6.44
(A4092-4113)(4+5)-IX-7	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4092-4113)(4+5)-IX-8	121	295	525	6.44
(A4092-4113)(4+5)-X-1	121	295	525	6.44
(A4092-4113)(4+5)-X-2	121	295	525	6.44
(A4092-4113)(4+5)-X-3	121	295	525	6.44
(A4092-4113)(4+5)-X-4	121	295	525	6.44
(A4092-4113)(4+5)-X-5	121	295	525	6.44
(A4092-4113)(4+5)-X-6	121	295	525	6.44
(A4092-4113)(4+5)-X-7	121	295	525	6.44
(A4092-4113)(4+5)-X-8	121	295	525	6.44
(A4092-4113)(4+5)-XI-1	121	295	525	6.44
(A4092-4113)(4+5)-XI-2	121	295	525	6.44
(A4092-4113)(4+5)-XI-3	121	295	525	6.44
(A4092-4113)(4+5)-XI-4	121	295	525	6.44
(A4092-4113)(4+5)-XI-5	121	295	525	6.44
(A4092-4113)(4+5)-XI-6	121	295	525	6.44
(A4092-4113)(4+5)-XI-7	121	295	525	6.44
(A4092-4113)(4+5)-XI-8	121	295	525	6.44
(A4092-4113)(4+5)-XII-1	121	295	525	6.44
(A4092-4113)(4+5)-XII-2	121	295	525	6.44
(A4092-4113)(4+5)-XII-3	121	295	525	6.44
(A4092-4113)(4+5)-XII-4	121	295	525	6.44
(A4092-4113)(4+5)-XII-5	121	295	525	6.44
(A4092-4113)(4+5)-XII-6	121	295	525	6.44
(A4092-4113)(4+5)-XII-7	121	295	525	6.44
(A4092-4113)(4+5)-XII-8	121	295	525	6.44
(A4092-4113)(6+7)-I-1	121	295	525	6.44
(A4092-4113)(6+7)-I-2	121	295	525	6.44
(A4092-4113)(6+7)-I-3	121	295	525	6.44
(A4092-4113)(6+7)-I-4	121	295	525	6.44
(A4092-4113)(6+7)-I-5	121	295	525	6.44
(A4092-4113)(6+7)-I-6	121	295	525	6.44
(A4092-4113)(6+7)-I-7	121	295	525	6.44
(A4092-4113)(6+7)-I-8	121	295	525	6.44
(A4092-4113)(6+7)-II-1	121	295	525	6.44
(A4092-4113)(6+7)-II-2	121	295	525	6.44
(A4092-4113)(6+7)-II-3	121	295	525	6.44
(A4092-4113)(6+7)-II-4	121	295	525	6.44
(A4092-4113)(6+7)-II-5	121	295	525	6.44
(A4092-4113)(6+7)-II-6	121	295	525	6.44
(A4092-4113)(6+7)-II-7	121	295	525	6.44
(A4092-4113)(6+7)-II-8	121	295	525	6.44
(A4092-4113)(6+7)-III-1	121	295	525	6.44
(A4092-4113)(6+7)-III-2	121	295	525	6.44
(A4092-4113)(6+7)-III-3	121	295	525	6.44
(A4092-4113)(6+7)-III-4	121	295	525	6.44
(A4092-4113)(6+7)-III-5	121	295	525	6.44
(A4092-4113)(6+7)-III-6	121	295	525	6.44
(A4092-4113)(6+7)-III-7	121	295	525	6.44
(A4092-4113)(6+7)-III-8	121	295	525	6.44
(A4092-4113)(6+7)-IV-1	121	295	525	6.44
(A4092-4113)(6+7)-IV-2	121	295	525	6.44
(A4092-4113)(6+7)-IV-3	121	295	525	6.44
(A4092-4113)(6+7)-IV-4	121	295	525	6.44
(A4092-4113)(6+7)-IV-5	121	295	525	6.44
(A4092-4113)(6+7)-IV-6	121	295	525	6.44
(A4092-4113)(6+7)-IV-7	121	295	525	6.44
(A4092-4113)(6+7)-IV-8	121	295	525	6.44
(A4092-4113)(6+7)-V-1	121	295	525	6.44
(A4092-4113)(6+7)-V-2	121	295	525	6.44
(A4092-4113)(6+7)-V-3	121	295	525	6.44
(A4092-4113)(6+7)-V-4	121	295	525	6.44
(A4092-4113)(6+7)-V-5	121	295	525	6.44
(A4092-4113)(6+7)-V-6	121	295	525	6.44
(A4092-4113)(6+7)-V-7	121	295	525	6.44
(A4092-4113)(6+7)-V-8	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4092-4113)(6+7)-VI-1	121	295	525	6.44
(A4092-4113)(6+7)-VI-2	121	295	525	6.44
(A4092-4113)(6+7)-VI-3	121	295	525	6.44
(A4092-4113)(6+7)-VI-4	121	295	525	6.44
(A4092-4113)(6+7)-VI-5	121	295	525	6.44
(A4092-4113)(6+7)-VI-6	121	295	525	6.44
(A4092-4113)(6+7)-VI-7	121	295	525	6.44
(A4092-4113)(6+7)-VI-8	121	295	525	6.44
(A4092-4113)(6+7)-VII-1	121	295	525	6.44
(A4092-4113)(6+7)-VII-2	121	295	525	6.44
(A4092-4113)(6+7)-VII-3	121	295	525	6.44
(A4092-4113)(6+7)-VII-4	121	295	525	6.44
(A4092-4113)(6+7)-VII-5	121	295	525	6.44
(A4092-4113)(6+7)-VII-6	121	295	525	6.44
(A4092-4113)(6+7)-VII-7	121	295	525	6.44
(A4092-4113)(6+7)-VII-8	121	295	525	6.44
(A4092-4113)(6+7)-VIII-1	121	295	525	6.44
(A4092-4113)(6+7)-VIII-2	121	295	525	6.44
(A4092-4113)(6+7)-VIII-3	121	295	525	6.44
(A4092-4113)(6+7)-VIII-4	121	295	525	6.44
(A4092-4113)(6+7)-VIII-5	121	295	525	6.44
(A4092-4113)(6+7)-VIII-6	121	295	525	6.44
(A4092-4113)(6+7)-VIII-7	121	295	525	6.44
(A4092-4113)(6+7)-VIII-8	121	295	525	6.44
(A4092-4113)(6+7)-IX-1	121	295	525	6.44
(A4092-4113)(6+7)-IX-2	121	295	525	6.44
(A4092-4113)(6+7)-IX-3	121	295	525	6.44
(A4092-4113)(6+7)-IX-4	121	295	525	6.44
(A4092-4113)(6+7)-IX-5	121	295	525	6.44
(A4092-4113)(6+7)-IX-6	121	295	525	6.44
(A4092-4113)(6+7)-IX-7	121	295	525	6.44
(A4092-4113)(6+7)-IX-8	121	295	525	6.44
(A4092-4113)(6+7)-X-1	121	295	525	6.44
(A4092-4113)(6+7)-X-2	121	295	525	6.44
(A4092-4113)(6+7)-X-3	121	295	525	6.44
(A4092-4113)(6+7)-X-4	121	295	525	6.44
(A4092-4113)(6+7)-X-5	121	295	525	6.44
(A4092-4113)(6+7)-X-6	121	295	525	6.44
(A4092-4113)(6+7)-X-7	121	295	525	6.44
(A4092-4113)(6+7)-X-8	121	295	525	6.44
(A4092-4113)(6+7)-XI-1	121	295	525	6.44
(A4092-4113)(6+7)-XI-2	121	295	525	6.44
(A4092-4113)(6+7)-XI-3	121	295	525	6.44
(A4092-4113)(6+7)-XI-4	121	295	525	6.44
(A4092-4113)(6+7)-XI-5	121	295	525	6.44
(A4092-4113)(6+7)-XI-6	121	295	525	6.44
(A4092-4113)(6+7)-XI-7	121	295	525	6.44
(A4092-4113)(6+7)-XI-8	121	295	525	6.44
(A4092-4113)(6+7)-XII-1	121	295	525	6.44
(A4092-4113)(6+7)-XII-2	121	295	525	6.44
(A4092-4113)(6+7)-XII-3	121	295	525	6.44
(A4092-4113)(6+7)-XII-4	121	295	525	6.44
(A4092-4113)(6+7)-XII-5	121	295	525	6.44
(A4092-4113)(6+7)-XII-6	121	295	525	6.44
(A4092-4113)(6+7)-XII-7	121	295	525	6.44
(A4092-4113)(6+7)-XII-8	121	295	525	6.44
(A4093-4114)1	167	408	726	4.65
(A4093-4114)2	183	447	795	4.25
(A4093-4114)3	121	295	525	6.44
(A4093-4114)(4+5)-I-1	121	295	525	6.44
(A4093-4114)(4+5)-I-2	121	295	525	6.44
(A4093-4114)(4+5)-I-3	121	295	525	6.44
(A4093-4114)(4+5)-I-4	121	295	525	6.44
(A4093-4114)(4+5)-I-5	121	295	525	6.44
(A4093-4114)(4+5)-I-6	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4093-4114)(4+5)-I-7	121	295	525	6.44
(A4093-4114)(4+5)-I-8	121	295	525	6.44
(A4093-4114)(4+5)-II-1	121	295	525	6.44
(A4093-4114)(4+5)-II-2	121	295	525	6.44
(A4093-4114)(4+5)-II-3	121	295	525	6.44
(A4093-4114)(4+5)-II-4	121	295	525	6.44
(A4093-4114)(4+5)-II-5	121	295	525	6.44
(A4093-4114)(4+5)-II-6	121	295	525	6.44
(A4093-4114)(4+5)-II-7	121	295	525	6.44
(A4093-4114)(4+5)-II-8	121	295	525	6.44
(A4093-4114)(4+5)-III-1	121	295	525	6.44
(A4093-4114)(4+5)-III-2	121	295	525	6.44
(A4093-4114)(4+5)-III-3	121	295	525	6.44
(A4093-4114)(4+5)-III-4	121	295	525	6.44
(A4093-4114)(4+5)-III-5	121	295	525	6.44
(A4093-4114)(4+5)-III-6	121	295	525	6.44
(A4093-4114)(4+5)-III-7	121	295	525	6.44
(A4093-4114)(4+5)-III-8	121	295	525	6.44
(A4093-4114)(4+5)-IV-1	121	295	525	6.44
(A4093-4114)(4+5)-IV-2	121	295	525	6.44
(A4093-4114)(4+5)-IV-3	121	295	525	6.44
(A4093-4114)(4+5)-IV-4	121	295	525	6.44
(A4093-4114)(4+5)-IV-5	121	295	525	6.44
(A4093-4114)(4+5)-IV-6	121	295	525	6.44
(A4093-4114)(4+5)-IV-7	121	295	525	6.44
(A4093-4114)(4+5)-IV-8	121	295	525	6.44
(A4093-4114)(4+5)-V-1	121	295	525	6.44
(A4093-4114)(4+5)-V-2	121	295	525	6.44
(A4093-4114)(4+5)-V-3	121	295	525	6.44
(A4093-4114)(4+5)-V-4	121	295	525	6.44
(A4093-4114)(4+5)-V-5	121	295	525	6.44
(A4093-4114)(4+5)-V-6	121	295	525	6.44
(A4093-4114)(4+5)-V-7	121	295	525	6.44
(A4093-4114)(4+5)-V-8	121	295	525	6.44
(A4093-4114)(4+5)-VI-1	121	295	525	6.44
(A4093-4114)(4+5)-VI-2	121	295	525	6.44
(A4093-4114)(4+5)-VI-3	121	295	525	6.44
(A4093-4114)(4+5)-VI-4	121	295	525	6.44
(A4093-4114)(4+5)-VI-5	121	295	525	6.44
(A4093-4114)(4+5)-VI-6	121	295	525	6.44
(A4093-4114)(4+5)-VI-7	121	295	525	6.44
(A4093-4114)(4+5)-VI-8	121	295	525	6.44
(A4093-4114)(4+5)-VII-1	121	295	525	6.44
(A4093-4114)(4+5)-VII-2	121	295	525	6.44
(A4093-4114)(4+5)-VII-3	121	295	525	6.44
(A4093-4114)(4+5)-VII-4	121	295	525	6.44
(A4093-4114)(4+5)-VII-5	121	295	525	6.44
(A4093-4114)(4+5)-VII-6	121	295	525	6.44
(A4093-4114)(4+5)-VII-7	121	295	525	6.44
(A4093-4114)(4+5)-VII-8	121	295	525	6.44
(A4093-4114)(4+5)-VIII-1	121	295	525	6.44
(A4093-4114)(4+5)-VIII-2	121	295	525	6.44
(A4093-4114)(4+5)-VIII-3	121	295	525	6.44
(A4093-4114)(4+5)-VIII-4	121	295	525	6.44
(A4093-4114)(4+5)-VIII-5	121	295	525	6.44
(A4093-4114)(4+5)-VIII-6	121	295	525	6.44
(A4093-4114)(4+5)-VIII-7	121	295	525	6.44
(A4093-4114)(4+5)-VIII-8	121	295	525	6.44
(A4093-4114)(4+5)-IX-1	121	295	525	6.44
(A4093-4114)(4+5)-IX-2	121	295	525	6.44
(A4093-4114)(4+5)-IX-3	121	295	525	6.44
(A4093-4114)(4+5)-IX-4	121	295	525	6.44
(A4093-4114)(4+5)-IX-5	121	295	525	6.44
(A4093-4114)(4+5)-IX-6	121	295	525	6.44
(A4093-4114)(4+5)-IX-7	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4093-4114)(4+5)-IX-8	121	295	525	6.44
(A4093-4114)(4+5)-X-1	121	295	525	6.44
(A4093-4114)(4+5)-X-2	121	295	525	6.44
(A4093-4114)(4+5)-X-3	121	295	525	6.44
(A4093-4114)(4+5)-X-4	121	295	525	6.44
(A4093-4114)(4+5)-X-5	121	295	525	6.44
(A4093-4114)(4+5)-X-6	121	295	525	6.44
(A4093-4114)(4+5)-X-7	121	295	525	6.44
(A4093-4114)(4+5)-X-8	121	295	525	6.44
(A4093-4114)(4+5)-XI-1	121	295	525	6.44
(A4093-4114)(4+5)-XI-2	121	295	525	6.44
(A4093-4114)(4+5)-XI-3	121	295	525	6.44
(A4093-4114)(4+5)-XI-4	121	295	525	6.44
(A4093-4114)(4+5)-XI-5	121	295	525	6.44
(A4093-4114)(4+5)-XI-6	121	295	525	6.44
(A4093-4114)(4+5)-XI-7	121	295	525	6.44
(A4093-4114)(4+5)-XI-8	121	295	525	6.44
(A4093-4114)(4+5)-XII-1	121	295	525	6.44
(A4093-4114)(4+5)-XII-2	121	295	525	6.44
(A4093-4114)(4+5)-XII-3	121	295	525	6.44
(A4093-4114)(4+5)-XII-4	121	295	525	6.44
(A4093-4114)(4+5)-XII-5	121	295	525	6.44
(A4093-4114)(4+5)-XII-6	121	295	525	6.44
(A4093-4114)(4+5)-XII-7	121	295	525	6.44
(A4093-4114)(4+5)-XII-8	121	295	525	6.44
(A4093-4114)(6+7)-I-1	121	295	525	6.44
(A4093-4114)(6+7)-I-2	121	295	525	6.44
(A4093-4114)(6+7)-I-3	121	295	525	6.44
(A4093-4114)(6+7)-I-4	121	295	525	6.44
(A4093-4114)(6+7)-I-5	121	295	525	6.44
(A4093-4114)(6+7)-I-6	121	295	525	6.44
(A4093-4114)(6+7)-I-7	121	295	525	6.44
(A4093-4114)(6+7)-I-8	121	295	525	6.44
(A4093-4114)(6+7)-II-1	121	295	525	6.44
(A4093-4114)(6+7)-II-2	121	295	525	6.44
(A4093-4114)(6+7)-II-3	121	295	525	6.44
(A4093-4114)(6+7)-II-4	121	295	525	6.44
(A4093-4114)(6+7)-II-5	121	295	525	6.44
(A4093-4114)(6+7)-II-6	121	295	525	6.44
(A4093-4114)(6+7)-II-7	121	295	525	6.44
(A4093-4114)(6+7)-II-8	121	295	525	6.44
(A4093-4114)(6+7)-III-1	121	295	525	6.44
(A4093-4114)(6+7)-III-2	121	295	525	6.44
(A4093-4114)(6+7)-III-3	121	295	525	6.44
(A4093-4114)(6+7)-III-4	121	295	525	6.44
(A4093-4114)(6+7)-III-5	121	295	525	6.44
(A4093-4114)(6+7)-III-6	121	295	525	6.44
(A4093-4114)(6+7)-III-7	121	295	525	6.44
(A4093-4114)(6+7)-III-8	121	295	525	6.44
(A4093-4114)(6+7)-IV-1	121	295	525	6.44
(A4093-4114)(6+7)-IV-2	121	295	525	6.44
(A4093-4114)(6+7)-IV-3	121	295	525	6.44
(A4093-4114)(6+7)-IV-4	121	295	525	6.44
(A4093-4114)(6+7)-IV-5	121	295	525	6.44
(A4093-4114)(6+7)-IV-6	121	295	525	6.44
(A4093-4114)(6+7)-IV-7	121	295	525	6.44
(A4093-4114)(6+7)-IV-8	121	295	525	6.44
(A4093-4114)(6+7)-V-1	121	295	525	6.44
(A4093-4114)(6+7)-V-2	121	295	525	6.44
(A4093-4114)(6+7)-V-3	121	295	525	6.44
(A4093-4114)(6+7)-V-4	121	295	525	6.44
(A4093-4114)(6+7)-V-5	121	295	525	6.44
(A4093-4114)(6+7)-V-6	121	295	525	6.44
(A4093-4114)(6+7)-V-7	121	295	525	6.44
(A4093-4114)(6+7)-V-8	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4093-4114)(6+7)-VI-1	121	295	525	6.44
(A4093-4114)(6+7)-VI-2	121	295	525	6.44
(A4093-4114)(6+7)-VI-3	121	295	525	6.44
(A4093-4114)(6+7)-VI-4	121	295	525	6.44
(A4093-4114)(6+7)-VI-5	121	295	525	6.44
(A4093-4114)(6+7)-VI-6	121	295	525	6.44
(A4093-4114)(6+7)-VI-7	121	295	525	6.44
(A4093-4114)(6+7)-VI-8	121	295	525	6.44
(A4093-4114)(6+7)-VII-1	121	295	525	6.44
(A4093-4114)(6+7)-VII-2	121	295	525	6.44
(A4093-4114)(6+7)-VII-3	121	295	525	6.44
(A4093-4114)(6+7)-VII-4	121	295	525	6.44
(A4093-4114)(6+7)-VII-5	121	295	525	6.44
(A4093-4114)(6+7)-VII-6	121	295	525	6.44
(A4093-4114)(6+7)-VII-7	121	295	525	6.44
(A4093-4114)(6+7)-VII-8	121	295	525	6.44
(A4093-4114)(6+7)-VIII-1	121	295	525	6.44
(A4093-4114)(6+7)-VIII-2	121	295	525	6.44
(A4093-4114)(6+7)-VIII-3	121	295	525	6.44
(A4093-4114)(6+7)-VIII-4	121	295	525	6.44
(A4093-4114)(6+7)-VIII-5	121	295	525	6.44
(A4093-4114)(6+7)-VIII-6	121	295	525	6.44
(A4093-4114)(6+7)-VIII-7	121	295	525	6.44
(A4093-4114)(6+7)-VIII-8	121	295	525	6.44
(A4093-4114)(6+7)-IX-1	121	295	525	6.44
(A4093-4114)(6+7)-IX-2	121	295	525	6.44
(A4093-4114)(6+7)-IX-3	121	295	525	6.44
(A4093-4114)(6+7)-IX-4	121	295	525	6.44
(A4093-4114)(6+7)-IX-5	121	295	525	6.44
(A4093-4114)(6+7)-IX-6	121	295	525	6.44
(A4093-4114)(6+7)-IX-7	121	295	525	6.44
(A4093-4114)(6+7)-IX-8	121	295	525	6.44
(A4093-4114)(6+7)-X-1	121	295	525	6.44
(A4093-4114)(6+7)-X-2	121	295	525	6.44
(A4093-4114)(6+7)-X-3	121	295	525	6.44
(A4093-4114)(6+7)-X-4	121	295	525	6.44
(A4093-4114)(6+7)-X-5	121	295	525	6.44
(A4093-4114)(6+7)-X-6	121	295	525	6.44
(A4093-4114)(6+7)-X-7	121	295	525	6.44
(A4093-4114)(6+7)-X-8	121	295	525	6.44
(A4093-4114)(6+7)-XI-1	121	295	525	6.44
(A4093-4114)(6+7)-XI-2	121	295	525	6.44
(A4093-4114)(6+7)-XI-3	121	295	525	6.44
(A4093-4114)(6+7)-XI-4	121	295	525	6.44
(A4093-4114)(6+7)-XI-5	121	295	525	6.44
(A4093-4114)(6+7)-XI-6	121	295	525	6.44
(A4093-4114)(6+7)-XI-7	121	295	525	6.44
(A4093-4114)(6+7)-XI-8	121	295	525	6.44
(A4093-4114)(6+7)-XII-1	121	295	525	6.44
(A4093-4114)(6+7)-XII-2	121	295	525	6.44
(A4093-4114)(6+7)-XII-3	121	295	525	6.44
(A4093-4114)(6+7)-XII-4	121	295	525	6.44
(A4093-4114)(6+7)-XII-5	121	295	525	6.44
(A4093-4114)(6+7)-XII-6	121	295	525	6.44
(A4093-4114)(6+7)-XII-7	121	295	525	6.44
(A4093-4114)(6+7)-XII-8	121	295	525	6.44
(A4093-4114)1	167	408	726	4.65
(A4093-4114)2	183	447	795	4.25
(A4093-4114)3	121	295	525	6.44
(A4093-4114)(4+5)-I-1	121	295	525	6.44
(A4093-4114)(4+5)-I-2	121	295	525	6.44
(A4093-4114)(4+5)-I-3	121	295	525	6.44
(A4093-4114)(4+5)-I-4	121	295	525	6.44
(A4093-4114)(4+5)-I-5	121	295	525	6.44
(A4093-4114)(4+5)-I-6	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4093-4114)(4+5)-I-7	121	295	525	6.44
(A4093-4114)(4+5)-I-8	121	295	525	6.44
(A4093-4114)(4+5)-II-1	121	295	525	6.44
(A4093-4114)(4+5)-II-2	121	295	525	6.44
(A4093-4114)(4+5)-II-3	121	295	525	6.44
(A4093-4114)(4+5)-II-4	121	295	525	6.44
(A4093-4114)(4+5)-II-5	121	295	525	6.44
(A4093-4114)(4+5)-II-6	121	295	525	6.44
(A4093-4114)(4+5)-II-7	121	295	525	6.44
(A4093-4114)(4+5)-II-8	121	295	525	6.44
(A4093-4114)(4+5)-III-1	121	295	525	6.44
(A4093-4114)(4+5)-III-2	121	295	525	6.44
(A4093-4114)(4+5)-III-3	121	295	525	6.44
(A4093-4114)(4+5)-III-4	121	295	525	6.44
(A4093-4114)(4+5)-III-5	121	295	525	6.44
(A4093-4114)(4+5)-III-6	121	295	525	6.44
(A4093-4114)(4+5)-III-7	121	295	525	6.44
(A4093-4114)(4+5)-III-8	121	295	525	6.44
(A4093-4114)(4+5)-IV-1	121	295	525	6.44
(A4093-4114)(4+5)-IV-2	121	295	525	6.44
(A4093-4114)(4+5)-IV-3	121	295	525	6.44
(A4093-4114)(4+5)-IV-4	121	295	525	6.44
(A4093-4114)(4+5)-IV-5	121	295	525	6.44
(A4093-4114)(4+5)-IV-6	121	295	525	6.44
(A4093-4114)(4+5)-IV-7	121	295	525	6.44
(A4093-4114)(4+5)-IV-8	121	295	525	6.44
(A4093-4114)(4+5)-V-1	121	295	525	6.44
(A4093-4114)(4+5)-V-2	121	295	525	6.44
(A4093-4114)(4+5)-V-3	121	295	525	6.44
(A4093-4114)(4+5)-V-4	121	295	525	6.44
(A4093-4114)(4+5)-V-5	121	295	525	6.44
(A4093-4114)(4+5)-V-6	121	295	525	6.44
(A4093-4114)(4+5)-V-7	121	295	525	6.44
(A4093-4114)(4+5)-V-8	121	295	525	6.44
(A4093-4114)(4+5)-VI-1	121	295	525	6.44
(A4093-4114)(4+5)-VI-2	121	295	525	6.44
(A4093-4114)(4+5)-VI-3	121	295	525	6.44
(A4093-4114)(4+5)-VI-4	121	295	525	6.44
(A4093-4114)(4+5)-VI-5	121	295	525	6.44
(A4093-4114)(4+5)-VI-6	121	295	525	6.44
(A4093-4114)(4+5)-VI-7	121	295	525	6.44
(A4093-4114)(4+5)-VI-8	121	295	525	6.44
(A4093-4114)(4+5)-VII-1	121	295	525	6.44
(A4093-4114)(4+5)-VII-2	121	295	525	6.44
(A4093-4114)(4+5)-VII-3	121	295	525	6.44
(A4093-4114)(4+5)-VII-4	121	295	525	6.44
(A4093-4114)(4+5)-VII-5	121	295	525	6.44
(A4093-4114)(4+5)-VII-6	121	295	525	6.44
(A4093-4114)(4+5)-VII-7	121	295	525	6.44
(A4093-4114)(4+5)-VII-8	121	295	525	6.44
(A4093-4114)(4+5)-VIII-1	121	295	525	6.44
(A4093-4114)(4+5)-VIII-2	121	295	525	6.44
(A4093-4114)(4+5)-VIII-3	121	295	525	6.44
(A4093-4114)(4+5)-VIII-4	121	295	525	6.44
(A4093-4114)(4+5)-VIII-5	121	295	525	6.44
(A4093-4114)(4+5)-VIII-6	121	295	525	6.44
(A4093-4114)(4+5)-VIII-7	121	295	525	6.44
(A4093-4114)(4+5)-VIII-8	121	295	525	6.44
(A4093-4114)(4+5)-IX-1	121	295	525	6.44
(A4093-4114)(4+5)-IX-2	121	295	525	6.44
(A4093-4114)(4+5)-IX-3	121	295	525	6.44
(A4093-4114)(4+5)-IX-4	121	295	525	6.44
(A4093-4114)(4+5)-IX-5	121	295	525	6.44
(A4093-4114)(4+5)-IX-6	121	295	525	6.44
(A4093-4114)(4+5)-IX-7	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4093-4114)(4+5)-IX-8	121	295	525	6.44
(A4093-4114)(4+5)-X-1	121	295	525	6.44
(A4093-4114)(4+5)-X-2	121	295	525	6.44
(A4093-4114)(4+5)-X-3	121	295	525	6.44
(A4093-4114)(4+5)-X-4	121	295	525	6.44
(A4093-4114)(4+5)-X-5	121	295	525	6.44
(A4093-4114)(4+5)-X-6	121	295	525	6.44
(A4093-4114)(4+5)-X-7	121	295	525	6.44
(A4093-4114)(4+5)-X-8	121	295	525	6.44
(A4093-4114)(4+5)-XI-1	121	295	525	6.44
(A4093-4114)(4+5)-XI-2	121	295	525	6.44
(A4093-4114)(4+5)-XI-3	121	295	525	6.44
(A4093-4114)(4+5)-XI-4	121	295	525	6.44
(A4093-4114)(4+5)-XI-5	121	295	525	6.44
(A4093-4114)(4+5)-XI-6	121	295	525	6.44
(A4093-4114)(4+5)-XI-7	121	295	525	6.44
(A4093-4114)(4+5)-XI-8	121	295	525	6.44
(A4093-4114)(4+5)-XII-1	121	295	525	6.44
(A4093-4114)(4+5)-XII-2	121	295	525	6.44
(A4093-4114)(4+5)-XII-3	121	295	525	6.44
(A4093-4114)(4+5)-XII-4	121	295	525	6.44
(A4093-4114)(4+5)-XII-5	121	295	525	6.44
(A4093-4114)(4+5)-XII-6	121	295	525	6.44
(A4093-4114)(4+5)-XII-7	121	295	525	6.44
(A4093-4114)(4+5)-XII-8	121	295	525	6.44
(A4093-4114)(6+7)-I-1	121	295	525	6.44
(A4093-4114)(6+7)-I-2	121	295	525	6.44
(A4093-4114)(6+7)-I-3	121	295	525	6.44
(A4093-4114)(6+7)-I-4	121	295	525	6.44
(A4093-4114)(6+7)-I-5	121	295	525	6.44
(A4093-4114)(6+7)-I-6	121	295	525	6.44
(A4093-4114)(6+7)-I-7	121	295	525	6.44
(A4093-4114)(6+7)-I-8	121	295	525	6.44
(A4093-4114)(6+7)-II-1	121	295	525	6.44
(A4093-4114)(6+7)-II-2	121	295	525	6.44
(A4093-4114)(6+7)-II-3	121	295	525	6.44
(A4093-4114)(6+7)-II-4	121	295	525	6.44
(A4093-4114)(6+7)-II-5	121	295	525	6.44
(A4093-4114)(6+7)-II-6	121	295	525	6.44
(A4093-4114)(6+7)-II-7	121	295	525	6.44
(A4093-4114)(6+7)-II-8	121	295	525	6.44
(A4093-4114)(6+7)-III-1	121	295	525	6.44
(A4093-4114)(6+7)-III-2	121	295	525	6.44
(A4093-4114)(6+7)-III-3	121	295	525	6.44
(A4093-4114)(6+7)-III-4	121	295	525	6.44
(A4093-4114)(6+7)-III-5	121	295	525	6.44
(A4093-4114)(6+7)-III-6	121	295	525	6.44
(A4093-4114)(6+7)-III-7	121	295	525	6.44
(A4093-4114)(6+7)-III-8	121	295	525	6.44
(A4093-4114)(6+7)-IV-1	121	295	525	6.44
(A4093-4114)(6+7)-IV-2	121	295	525	6.44
(A4093-4114)(6+7)-IV-3	121	295	525	6.44
(A4093-4114)(6+7)-IV-4	121	295	525	6.44
(A4093-4114)(6+7)-IV-5	121	295	525	6.44
(A4093-4114)(6+7)-IV-6	121	295	525	6.44
(A4093-4114)(6+7)-IV-7	121	295	525	6.44
(A4093-4114)(6+7)-IV-8	121	295	525	6.44
(A4093-4114)(6+7)-V-1	121	295	525	6.44
(A4093-4114)(6+7)-V-2	121	295	525	6.44
(A4093-4114)(6+7)-V-3	121	295	525	6.44
(A4093-4114)(6+7)-V-4	121	295	525	6.44
(A4093-4114)(6+7)-V-5	121	295	525	6.44
(A4093-4114)(6+7)-V-6	121	295	525	6.44
(A4093-4114)(6+7)-V-7	121	295	525	6.44
(A4093-4114)(6+7)-V-8	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4093-4114)(6+7)-VI-1	121	295	525	6.44
(A4093-4114)(6+7)-VI-2	121	295	525	6.44
(A4093-4114)(6+7)-VI-3	121	295	525	6.44
(A4093-4114)(6+7)-VI-4	121	295	525	6.44
(A4093-4114)(6+7)-VI-5	121	295	525	6.44
(A4093-4114)(6+7)-VI-6	121	295	525	6.44
(A4093-4114)(6+7)-VI-7	121	295	525	6.44
(A4093-4114)(6+7)-VI-8	121	295	525	6.44
(A4093-4114)(6+7)-VII-1	121	295	525	6.44
(A4093-4114)(6+7)-VII-2	121	295	525	6.44
(A4093-4114)(6+7)-VII-3	121	295	525	6.44
(A4093-4114)(6+7)-VII-4	121	295	525	6.44
(A4093-4114)(6+7)-VII-5	121	295	525	6.44
(A4093-4114)(6+7)-VII-6	121	295	525	6.44
(A4093-4114)(6+7)-VII-7	121	295	525	6.44
(A4093-4114)(6+7)-VII-8	121	295	525	6.44
(A4093-4114)(6+7)-VIII-1	121	295	525	6.44
(A4093-4114)(6+7)-VIII-2	121	295	525	6.44
(A4093-4114)(6+7)-VIII-3	121	295	525	6.44
(A4093-4114)(6+7)-VIII-4	121	295	525	6.44
(A4093-4114)(6+7)-VIII-5	121	295	525	6.44
(A4093-4114)(6+7)-VIII-6	121	295	525	6.44
(A4093-4114)(6+7)-VIII-7	121	295	525	6.44
(A4093-4114)(6+7)-VIII-8	121	295	525	6.44
(A4093-4114)(6+7)-IX-1	121	295	525	6.44
(A4093-4114)(6+7)-IX-2	121	295	525	6.44
(A4093-4114)(6+7)-IX-3	121	295	525	6.44
(A4093-4114)(6+7)-IX-4	121	295	525	6.44
(A4093-4114)(6+7)-IX-5	121	295	525	6.44
(A4093-4114)(6+7)-IX-6	121	295	525	6.44
(A4093-4114)(6+7)-IX-7	121	295	525	6.44
(A4093-4114)(6+7)-IX-8	121	295	525	6.44
(A4093-4114)(6+7)-X-1	121	295	525	6.44
(A4093-4114)(6+7)-X-2	121	295	525	6.44
(A4093-4114)(6+7)-X-3	121	295	525	6.44
(A4093-4114)(6+7)-X-4	121	295	525	6.44
(A4093-4114)(6+7)-X-5	121	295	525	6.44
(A4093-4114)(6+7)-X-6	121	295	525	6.44
(A4093-4114)(6+7)-X-7	121	295	525	6.44
(A4093-4114)(6+7)-X-8	121	295	525	6.44
(A4093-4114)(6+7)-XI-1	121	295	525	6.44
(A4093-4114)(6+7)-XI-2	121	295	525	6.44
(A4093-4114)(6+7)-XI-3	121	295	525	6.44
(A4093-4114)(6+7)-XI-4	121	295	525	6.44
(A4093-4114)(6+7)-XI-5	121	295	525	6.44
(A4093-4114)(6+7)-XI-6	121	295	525	6.44
(A4093-4114)(6+7)-XI-7	121	295	525	6.44
(A4093-4114)(6+7)-XI-8	121	295	525	6.44
(A4093-4114)(6+7)-XII-1	121	295	525	6.44
(A4093-4114)(6+7)-XII-2	121	295	525	6.44
(A4093-4114)(6+7)-XII-3	121	295	525	6.44
(A4093-4114)(6+7)-XII-4	121	295	525	6.44
(A4093-4114)(6+7)-XII-5	121	295	525	6.44
(A4093-4114)(6+7)-XII-6	121	295	525	6.44
(A4093-4114)(6+7)-XII-7	121	295	525	6.44
(A4093-4114)(6+7)-XII-8	121	295	525	6.44
(A4094-4115)1	167	409	728	4.65
(A4094-4115)2	183	447	796	4.25
(A4094-4115)3	121	296	526	6.43
(A4094-4115)(4+5)-I-1	121	296	526	6.43
(A4094-4115)(4+5)-I-2	121	296	526	6.43
(A4094-4115)(4+5)-I-3	121	296	526	6.43
(A4094-4115)(4+5)-I-4	121	296	526	6.43
(A4094-4115)(4+5)-I-5	121	296	526	6.43
(A4094-4115)(4+5)-I-6	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4094-4115)(4+5)-I-7	121	296	526	6.43
(A4094-4115)(4+5)-I-8	121	296	526	6.43
(A4094-4115)(4+5)-II-1	121	296	526	6.43
(A4094-4115)(4+5)-II-2	121	296	526	6.43
(A4094-4115)(4+5)-II-3	121	296	526	6.43
(A4094-4115)(4+5)-II-4	121	296	526	6.43
(A4094-4115)(4+5)-II-5	121	296	526	6.43
(A4094-4115)(4+5)-II-6	121	296	526	6.43
(A4094-4115)(4+5)-II-7	121	296	526	6.43
(A4094-4115)(4+5)-II-8	121	296	526	6.43
(A4094-4115)(4+5)-III-1	121	296	526	6.43
(A4094-4115)(4+5)-III-2	121	296	526	6.43
(A4094-4115)(4+5)-III-3	121	296	526	6.43
(A4094-4115)(4+5)-III-4	121	296	526	6.43
(A4094-4115)(4+5)-III-5	121	296	526	6.43
(A4094-4115)(4+5)-III-6	121	296	526	6.43
(A4094-4115)(4+5)-III-7	121	296	526	6.43
(A4094-4115)(4+5)-III-8	121	296	526	6.43
(A4094-4115)(4+5)-IV-1	121	296	526	6.43
(A4094-4115)(4+5)-IV-2	121	296	526	6.43
(A4094-4115)(4+5)-IV-3	121	296	526	6.43
(A4094-4115)(4+5)-IV-4	121	296	526	6.43
(A4094-4115)(4+5)-IV-5	121	296	526	6.43
(A4094-4115)(4+5)-IV-6	121	296	526	6.43
(A4094-4115)(4+5)-IV-7	121	296	526	6.43
(A4094-4115)(4+5)-IV-8	121	296	526	6.43
(A4094-4115)(4+5)-V-1	121	296	526	6.43
(A4094-4115)(4+5)-V-2	121	296	526	6.43
(A4094-4115)(4+5)-V-3	121	296	526	6.43
(A4094-4115)(4+5)-V-4	121	296	526	6.43
(A4094-4115)(4+5)-V-5	121	296	526	6.43
(A4094-4115)(4+5)-V-6	121	296	526	6.43
(A4094-4115)(4+5)-V-7	121	296	526	6.43
(A4094-4115)(4+5)-V-8	121	296	526	6.43
(A4094-4115)(4+5)-VI-1	121	296	526	6.43
(A4094-4115)(4+5)-VI-2	121	296	526	6.43
(A4094-4115)(4+5)-VI-3	121	296	526	6.43
(A4094-4115)(4+5)-VI-4	121	296	526	6.43
(A4094-4115)(4+5)-VI-5	121	296	526	6.43
(A4094-4115)(4+5)-VI-6	121	296	526	6.43
(A4094-4115)(4+5)-VI-7	121	296	526	6.43
(A4094-4115)(4+5)-VI-8	121	296	526	6.43
(A4094-4115)(4+5)-VII-1	121	296	526	6.43
(A4094-4115)(4+5)-VII-2	121	296	526	6.43
(A4094-4115)(4+5)-VII-3	121	296	526	6.43
(A4094-4115)(4+5)-VII-4	121	296	526	6.43
(A4094-4115)(4+5)-VII-5	121	296	526	6.43
(A4094-4115)(4+5)-VII-6	121	296	526	6.43
(A4094-4115)(4+5)-VII-7	121	296	526	6.43
(A4094-4115)(4+5)-VII-8	121	296	526	6.43
(A4094-4115)(4+5)-VIII-1	121	296	526	6.43
(A4094-4115)(4+5)-VIII-2	121	296	526	6.43
(A4094-4115)(4+5)-VIII-3	121	296	526	6.43
(A4094-4115)(4+5)-VIII-4	121	296	526	6.43
(A4094-4115)(4+5)-VIII-5	121	296	526	6.43
(A4094-4115)(4+5)-VIII-6	121	296	526	6.43
(A4094-4115)(4+5)-VIII-7	121	296	526	6.43
(A4094-4115)(4+5)-VIII-8	121	296	526	6.43
(A4094-4115)(4+5)-IX-1	121	296	526	6.43
(A4094-4115)(4+5)-IX-2	121	296	526	6.43
(A4094-4115)(4+5)-IX-3	121	296	526	6.43
(A4094-4115)(4+5)-IX-4	121	296	526	6.43
(A4094-4115)(4+5)-IX-5	121	296	526	6.43
(A4094-4115)(4+5)-IX-6	121	296	526	6.43
(A4094-4115)(4+5)-IX-7	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4094-4115)(4+5)-IX-8	121	296	526	6.43
(A4094-4115)(4+5)-X-1	121	296	526	6.43
(A4094-4115)(4+5)-X-2	121	296	526	6.43
(A4094-4115)(4+5)-X-3	121	296	526	6.43
(A4094-4115)(4+5)-X-4	121	296	526	6.43
(A4094-4115)(4+5)-X-5	121	296	526	6.43
(A4094-4115)(4+5)-X-6	121	296	526	6.43
(A4094-4115)(4+5)-X-7	121	296	526	6.43
(A4094-4115)(4+5)-X-8	121	296	526	6.43
(A4094-4115)(4+5)-XI-1	121	296	526	6.43
(A4094-4115)(4+5)-XI-2	121	296	526	6.43
(A4094-4115)(4+5)-XI-3	121	296	526	6.43
(A4094-4115)(4+5)-XI-4	121	296	526	6.43
(A4094-4115)(4+5)-XI-5	121	296	526	6.43
(A4094-4115)(4+5)-XI-6	121	296	526	6.43
(A4094-4115)(4+5)-XI-7	121	296	526	6.43
(A4094-4115)(4+5)-XI-8	121	296	526	6.43
(A4094-4115)(4+5)-XII-1	121	296	526	6.43
(A4094-4115)(4+5)-XII-2	121	296	526	6.43
(A4094-4115)(4+5)-XII-3	121	296	526	6.43
(A4094-4115)(4+5)-XII-4	121	296	526	6.43
(A4094-4115)(4+5)-XII-5	121	296	526	6.43
(A4094-4115)(4+5)-XII-6	121	296	526	6.43
(A4094-4115)(4+5)-XII-7	121	296	526	6.43
(A4094-4115)(4+5)-XII-8	121	296	526	6.43
(A4094-4115)(6+7)-I-1	121	296	526	6.43
(A4094-4115)(6+7)-I-2	121	296	526	6.43
(A4094-4115)(6+7)-I-3	121	296	526	6.43
(A4094-4115)(6+7)-I-4	121	296	526	6.43
(A4094-4115)(6+7)-I-5	121	296	526	6.43
(A4094-4115)(6+7)-I-6	121	296	526	6.43
(A4094-4115)(6+7)-I-7	121	296	526	6.43
(A4094-4115)(6+7)-I-8	121	296	526	6.43
(A4094-4115)(6+7)-II-1	121	296	526	6.43
(A4094-4115)(6+7)-II-2	121	296	526	6.43
(A4094-4115)(6+7)-II-3	121	296	526	6.43
(A4094-4115)(6+7)-II-4	121	296	526	6.43
(A4094-4115)(6+7)-II-5	121	296	526	6.43
(A4094-4115)(6+7)-II-6	121	296	526	6.43
(A4094-4115)(6+7)-II-7	121	296	526	6.43
(A4094-4115)(6+7)-II-8	121	296	526	6.43
(A4094-4115)(6+7)-III-1	121	296	526	6.43
(A4094-4115)(6+7)-III-2	121	296	526	6.43
(A4094-4115)(6+7)-III-3	121	296	526	6.43
(A4094-4115)(6+7)-III-4	121	296	526	6.43
(A4094-4115)(6+7)-III-5	121	296	526	6.43
(A4094-4115)(6+7)-III-6	121	296	526	6.43
(A4094-4115)(6+7)-III-7	121	296	526	6.43
(A4094-4115)(6+7)-III-8	121	296	526	6.43
(A4094-4115)(6+7)-IV-1	121	296	526	6.43
(A4094-4115)(6+7)-IV-2	121	296	526	6.43
(A4094-4115)(6+7)-IV-3	121	296	526	6.43
(A4094-4115)(6+7)-IV-4	121	296	526	6.43
(A4094-4115)(6+7)-IV-5	121	296	526	6.43
(A4094-4115)(6+7)-IV-6	121	296	526	6.43
(A4094-4115)(6+7)-IV-7	121	296	526	6.43
(A4094-4115)(6+7)-IV-8	121	296	526	6.43
(A4094-4115)(6+7)-V-1	121	296	526	6.43
(A4094-4115)(6+7)-V-2	121	296	526	6.43
(A4094-4115)(6+7)-V-3	121	296	526	6.43
(A4094-4115)(6+7)-V-4	121	296	526	6.43
(A4094-4115)(6+7)-V-5	121	296	526	6.43
(A4094-4115)(6+7)-V-6	121	296	526	6.43
(A4094-4115)(6+7)-V-7	121	296	526	6.43
(A4094-4115)(6+7)-V-8	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4094-4115)(6+7)-VI-1	121	296	526	6.43
(A4094-4115)(6+7)-VI-2	121	296	526	6.43
(A4094-4115)(6+7)-VI-3	121	296	526	6.43
(A4094-4115)(6+7)-VI-4	121	296	526	6.43
(A4094-4115)(6+7)-VI-5	121	296	526	6.43
(A4094-4115)(6+7)-VI-6	121	296	526	6.43
(A4094-4115)(6+7)-VI-7	121	296	526	6.43
(A4094-4115)(6+7)-VI-8	121	296	526	6.43
(A4094-4115)(6+7)-VII-1	121	296	526	6.43
(A4094-4115)(6+7)-VII-2	121	296	526	6.43
(A4094-4115)(6+7)-VII-3	121	296	526	6.43
(A4094-4115)(6+7)-VII-4	121	296	526	6.43
(A4094-4115)(6+7)-VII-5	121	296	526	6.43
(A4094-4115)(6+7)-VII-6	121	296	526	6.43
(A4094-4115)(6+7)-VII-7	121	296	526	6.43
(A4094-4115)(6+7)-VII-8	121	296	526	6.43
(A4094-4115)(6+7)-VIII-1	121	296	526	6.43
(A4094-4115)(6+7)-VIII-2	121	296	526	6.43
(A4094-4115)(6+7)-VIII-3	121	296	526	6.43
(A4094-4115)(6+7)-VIII-4	121	296	526	6.43
(A4094-4115)(6+7)-VIII-5	121	296	526	6.43
(A4094-4115)(6+7)-VIII-6	121	296	526	6.43
(A4094-4115)(6+7)-VIII-7	121	296	526	6.43
(A4094-4115)(6+7)-VIII-8	121	296	526	6.43
(A4094-4115)(6+7)-IX-1	121	296	526	6.43
(A4094-4115)(6+7)-IX-2	121	296	526	6.43
(A4094-4115)(6+7)-IX-3	121	296	526	6.43
(A4094-4115)(6+7)-IX-4	121	296	526	6.43
(A4094-4115)(6+7)-IX-5	121	296	526	6.43
(A4094-4115)(6+7)-IX-6	121	296	526	6.43
(A4094-4115)(6+7)-IX-7	121	296	526	6.43
(A4094-4115)(6+7)-IX-8	121	296	526	6.43
(A4094-4115)(6+7)-X-1	121	296	526	6.43
(A4094-4115)(6+7)-X-2	121	296	526	6.43
(A4094-4115)(6+7)-X-3	121	296	526	6.43
(A4094-4115)(6+7)-X-4	121	296	526	6.43
(A4094-4115)(6+7)-X-5	121	296	526	6.43
(A4094-4115)(6+7)-X-6	121	296	526	6.43
(A4094-4115)(6+7)-X-7	121	296	526	6.43
(A4094-4115)(6+7)-X-8	121	296	526	6.43
(A4094-4115)(6+7)-XI-1	121	296	526	6.43
(A4094-4115)(6+7)-XI-2	121	296	526	6.43
(A4094-4115)(6+7)-XI-3	121	296	526	6.43
(A4094-4115)(6+7)-XI-4	121	296	526	6.43
(A4094-4115)(6+7)-XI-5	121	296	526	6.43
(A4094-4115)(6+7)-XI-6	121	296	526	6.43
(A4094-4115)(6+7)-XI-7	121	296	526	6.43
(A4094-4115)(6+7)-XI-8	121	296	526	6.43
(A4094-4115)(6+7)-XII-1	121	296	526	6.43
(A4094-4115)(6+7)-XII-2	121	296	526	6.43
(A4094-4115)(6+7)-XII-3	121	296	526	6.43
(A4094-4115)(6+7)-XII-4	121	296	526	6.43
(A4094-4115)(6+7)-XII-5	121	296	526	6.43
(A4094-4115)(6+7)-XII-6	121	296	526	6.43
(A4094-4115)(6+7)-XII-7	121	296	526	6.43
(A4094-4115)(6+7)-XII-8	121	296	526	6.43
(A4094-4115)1	167	409	728	4.65
(A4094-4115)2	183	447	796	4.25
(A4094-4115)3	121	296	526	6.43
(A4094-4115)(4+5)-I-1	121	296	526	6.43
(A4094-4115)(4+5)-I-2	121	296	526	6.43
(A4094-4115)(4+5)-I-3	121	296	526	6.43
(A4094-4115)(4+5)-I-4	121	296	526	6.43
(A4094-4115)(4+5)-I-5	121	296	526	6.43
(A4094-4115)(4+5)-I-6	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4094-4115)(4+5)-I-7	121	296	526	6.43
(A4094-4115)(4+5)-I-8	121	296	526	6.43
(A4094-4115)(4+5)-II-1	121	296	526	6.43
(A4094-4115)(4+5)-II-2	121	296	526	6.43
(A4094-4115)(4+5)-II-3	121	296	526	6.43
(A4094-4115)(4+5)-II-4	121	296	526	6.43
(A4094-4115)(4+5)-II-5	121	296	526	6.43
(A4094-4115)(4+5)-II-6	121	296	526	6.43
(A4094-4115)(4+5)-II-7	121	296	526	6.43
(A4094-4115)(4+5)-II-8	121	296	526	6.43
(A4094-4115)(4+5)-III-1	121	296	526	6.43
(A4094-4115)(4+5)-III-2	121	296	526	6.43
(A4094-4115)(4+5)-III-3	121	296	526	6.43
(A4094-4115)(4+5)-III-4	121	296	526	6.43
(A4094-4115)(4+5)-III-5	121	296	526	6.43
(A4094-4115)(4+5)-III-6	121	296	526	6.43
(A4094-4115)(4+5)-III-7	121	296	526	6.43
(A4094-4115)(4+5)-III-8	121	296	526	6.43
(A4094-4115)(4+5)-IV-1	121	296	526	6.43
(A4094-4115)(4+5)-IV-2	121	296	526	6.43
(A4094-4115)(4+5)-IV-3	121	296	526	6.43
(A4094-4115)(4+5)-IV-4	121	296	526	6.43
(A4094-4115)(4+5)-IV-5	121	296	526	6.43
(A4094-4115)(4+5)-IV-6	121	296	526	6.43
(A4094-4115)(4+5)-IV-7	121	296	526	6.43
(A4094-4115)(4+5)-IV-8	121	296	526	6.43
(A4094-4115)(4+5)-V-1	121	296	526	6.43
(A4094-4115)(4+5)-V-2	121	296	526	6.43
(A4094-4115)(4+5)-V-3	121	296	526	6.43
(A4094-4115)(4+5)-V-4	121	296	526	6.43
(A4094-4115)(4+5)-V-5	121	296	526	6.43
(A4094-4115)(4+5)-V-6	121	296	526	6.43
(A4094-4115)(4+5)-V-7	121	296	526	6.43
(A4094-4115)(4+5)-V-8	121	296	526	6.43
(A4094-4115)(4+5)-VI-1	121	296	526	6.43
(A4094-4115)(4+5)-VI-2	121	296	526	6.43
(A4094-4115)(4+5)-VI-3	121	296	526	6.43
(A4094-4115)(4+5)-VI-4	121	296	526	6.43
(A4094-4115)(4+5)-VI-5	121	296	526	6.43
(A4094-4115)(4+5)-VI-6	121	296	526	6.43
(A4094-4115)(4+5)-VI-7	121	296	526	6.43
(A4094-4115)(4+5)-VI-8	121	296	526	6.43
(A4094-4115)(4+5)-VII-1	121	296	526	6.43
(A4094-4115)(4+5)-VII-2	121	296	526	6.43
(A4094-4115)(4+5)-VII-3	121	296	526	6.43
(A4094-4115)(4+5)-VII-4	121	296	526	6.43
(A4094-4115)(4+5)-VII-5	121	296	526	6.43
(A4094-4115)(4+5)-VII-6	121	296	526	6.43
(A4094-4115)(4+5)-VII-7	121	296	526	6.43
(A4094-4115)(4+5)-VII-8	121	296	526	6.43
(A4094-4115)(4+5)-VIII-1	121	296	526	6.43
(A4094-4115)(4+5)-VIII-2	121	296	526	6.43
(A4094-4115)(4+5)-VIII-3	121	296	526	6.43
(A4094-4115)(4+5)-VIII-4	121	296	526	6.43
(A4094-4115)(4+5)-VIII-5	121	296	526	6.43
(A4094-4115)(4+5)-VIII-6	121	296	526	6.43
(A4094-4115)(4+5)-VIII-7	121	296	526	6.43
(A4094-4115)(4+5)-VIII-8	121	296	526	6.43
(A4094-4115)(4+5)-IX-1	121	296	526	6.43
(A4094-4115)(4+5)-IX-2	121	296	526	6.43
(A4094-4115)(4+5)-IX-3	121	296	526	6.43
(A4094-4115)(4+5)-IX-4	121	296	526	6.43
(A4094-4115)(4+5)-IX-5	121	296	526	6.43
(A4094-4115)(4+5)-IX-6	121	296	526	6.43
(A4094-4115)(4+5)-IX-7	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4094-4115)(4+5)-IX-8	121	296	526	6.43
(A4094-4115)(4+5)-X-1	121	296	526	6.43
(A4094-4115)(4+5)-X-2	121	296	526	6.43
(A4094-4115)(4+5)-X-3	121	296	526	6.43
(A4094-4115)(4+5)-X-4	121	296	526	6.43
(A4094-4115)(4+5)-X-5	121	296	526	6.43
(A4094-4115)(4+5)-X-6	121	296	526	6.43
(A4094-4115)(4+5)-X-7	121	296	526	6.43
(A4094-4115)(4+5)-X-8	121	296	526	6.43
(A4094-4115)(4+5)-XI-1	121	296	526	6.43
(A4094-4115)(4+5)-XI-2	121	296	526	6.43
(A4094-4115)(4+5)-XI-3	121	296	526	6.43
(A4094-4115)(4+5)-XI-4	121	296	526	6.43
(A4094-4115)(4+5)-XI-5	121	296	526	6.43
(A4094-4115)(4+5)-XI-6	121	296	526	6.43
(A4094-4115)(4+5)-XI-7	121	296	526	6.43
(A4094-4115)(4+5)-XI-8	121	296	526	6.43
(A4094-4115)(4+5)-XII-1	121	296	526	6.43
(A4094-4115)(4+5)-XII-2	121	296	526	6.43
(A4094-4115)(4+5)-XII-3	121	296	526	6.43
(A4094-4115)(4+5)-XII-4	121	296	526	6.43
(A4094-4115)(4+5)-XII-5	121	296	526	6.43
(A4094-4115)(4+5)-XII-6	121	296	526	6.43
(A4094-4115)(4+5)-XII-7	121	296	526	6.43
(A4094-4115)(4+5)-XII-8	121	296	526	6.43
(A4094-4115)(6+7)-I-1	121	296	526	6.43
(A4094-4115)(6+7)-I-2	121	296	526	6.43
(A4094-4115)(6+7)-I-3	121	296	526	6.43
(A4094-4115)(6+7)-I-4	121	296	526	6.43
(A4094-4115)(6+7)-I-5	121	296	526	6.43
(A4094-4115)(6+7)-I-6	121	296	526	6.43
(A4094-4115)(6+7)-I-7	121	296	526	6.43
(A4094-4115)(6+7)-I-8	121	296	526	6.43
(A4094-4115)(6+7)-II-1	121	296	526	6.43
(A4094-4115)(6+7)-II-2	121	296	526	6.43
(A4094-4115)(6+7)-II-3	121	296	526	6.43
(A4094-4115)(6+7)-II-4	121	296	526	6.43
(A4094-4115)(6+7)-II-5	121	296	526	6.43
(A4094-4115)(6+7)-II-6	121	296	526	6.43
(A4094-4115)(6+7)-II-7	121	296	526	6.43
(A4094-4115)(6+7)-II-8	121	296	526	6.43
(A4094-4115)(6+7)-III-1	121	296	526	6.43
(A4094-4115)(6+7)-III-2	121	296	526	6.43
(A4094-4115)(6+7)-III-3	121	296	526	6.43
(A4094-4115)(6+7)-III-4	121	296	526	6.43
(A4094-4115)(6+7)-III-5	121	296	526	6.43
(A4094-4115)(6+7)-III-6	121	296	526	6.43
(A4094-4115)(6+7)-III-7	121	296	526	6.43
(A4094-4115)(6+7)-III-8	121	296	526	6.43
(A4094-4115)(6+7)-IV-1	121	296	526	6.43
(A4094-4115)(6+7)-IV-2	121	296	526	6.43
(A4094-4115)(6+7)-IV-3	121	296	526	6.43
(A4094-4115)(6+7)-IV-4	121	296	526	6.43
(A4094-4115)(6+7)-IV-5	121	296	526	6.43
(A4094-4115)(6+7)-IV-6	121	296	526	6.43
(A4094-4115)(6+7)-IV-7	121	296	526	6.43
(A4094-4115)(6+7)-IV-8	121	296	526	6.43
(A4094-4115)(6+7)-V-1	121	296	526	6.43
(A4094-4115)(6+7)-V-2	121	296	526	6.43
(A4094-4115)(6+7)-V-3	121	296	526	6.43
(A4094-4115)(6+7)-V-4	121	296	526	6.43
(A4094-4115)(6+7)-V-5	121	296	526	6.43
(A4094-4115)(6+7)-V-6	121	296	526	6.43
(A4094-4115)(6+7)-V-7	121	296	526	6.43
(A4094-4115)(6+7)-V-8	121	296	526	6.43

Cond	σ	τ	σid	SF
(A4094-4115)(6+7)-VI-1	121	296	526	6.43
(A4094-4115)(6+7)-VI-2	121	296	526	6.43
(A4094-4115)(6+7)-VI-3	121	296	526	6.43
(A4094-4115)(6+7)-VI-4	121	296	526	6.43
(A4094-4115)(6+7)-VI-5	121	296	526	6.43
(A4094-4115)(6+7)-VI-6	121	296	526	6.43
(A4094-4115)(6+7)-VI-7	121	296	526	6.43
(A4094-4115)(6+7)-VI-8	121	296	526	6.43
(A4094-4115)(6+7)-VII-1	121	296	526	6.43
(A4094-4115)(6+7)-VII-2	121	296	526	6.43
(A4094-4115)(6+7)-VII-3	121	296	526	6.43
(A4094-4115)(6+7)-VII-4	121	296	526	6.43
(A4094-4115)(6+7)-VII-5	121	296	526	6.43
(A4094-4115)(6+7)-VII-6	121	296	526	6.43
(A4094-4115)(6+7)-VII-7	121	296	526	6.43
(A4094-4115)(6+7)-VII-8	121	296	526	6.43
(A4094-4115)(6+7)-VIII-1	121	296	526	6.43
(A4094-4115)(6+7)-VIII-2	121	296	526	6.43
(A4094-4115)(6+7)-VIII-3	121	296	526	6.43
(A4094-4115)(6+7)-VIII-4	121	296	526	6.43
(A4094-4115)(6+7)-VIII-5	121	296	526	6.43
(A4094-4115)(6+7)-VIII-6	121	296	526	6.43
(A4094-4115)(6+7)-VIII-7	121	296	526	6.43
(A4094-4115)(6+7)-VIII-8	121	296	526	6.43
(A4094-4115)(6+7)-IX-1	121	296	526	6.43
(A4094-4115)(6+7)-IX-2	121	296	526	6.43
(A4094-4115)(6+7)-IX-3	121	296	526	6.43
(A4094-4115)(6+7)-IX-4	121	296	526	6.43
(A4094-4115)(6+7)-IX-5	121	296	526	6.43
(A4094-4115)(6+7)-IX-6	121	296	526	6.43
(A4094-4115)(6+7)-IX-7	121	296	526	6.43
(A4094-4115)(6+7)-IX-8	121	296	526	6.43
(A4094-4115)(6+7)-X-1	121	296	526	6.43
(A4094-4115)(6+7)-X-2	121	296	526	6.43
(A4094-4115)(6+7)-X-3	121	296	526	6.43
(A4094-4115)(6+7)-X-4	121	296	526	6.43
(A4094-4115)(6+7)-X-5	121	296	526	6.43
(A4094-4115)(6+7)-X-6	121	296	526	6.43
(A4094-4115)(6+7)-X-7	121	296	526	6.43
(A4094-4115)(6+7)-X-8	121	296	526	6.43
(A4094-4115)(6+7)-XI-1	121	296	526	6.43
(A4094-4115)(6+7)-XI-2	121	296	526	6.43
(A4094-4115)(6+7)-XI-3	121	296	526	6.43
(A4094-4115)(6+7)-XI-4	121	296	526	6.43
(A4094-4115)(6+7)-XI-5	121	296	526	6.43
(A4094-4115)(6+7)-XI-6	121	296	526	6.43
(A4094-4115)(6+7)-XI-7	121	296	526	6.43
(A4094-4115)(6+7)-XI-8	121	296	526	6.43
(A4094-4115)(6+7)-XII-1	121	296	526	6.43
(A4094-4115)(6+7)-XII-2	121	296	526	6.43
(A4094-4115)(6+7)-XII-3	121	296	526	6.43
(A4094-4115)(6+7)-XII-4	121	296	526	6.43
(A4094-4115)(6+7)-XII-5	121	296	526	6.43
(A4094-4115)(6+7)-XII-6	121	296	526	6.43
(A4094-4115)(6+7)-XII-7	121	296	526	6.43
(A4094-4115)(6+7)-XII-8	121	296	526	6.43
(A4095-4116)1	167	408	726	4.65
(A4095-4116)2	183	447	795	4.25
(A4095-4116)3	121	295	525	6.44
(A4095-4116)(4+5)-I-1	121	295	525	6.44
(A4095-4116)(4+5)-I-2	121	295	525	6.44
(A4095-4116)(4+5)-I-3	121	295	525	6.44
(A4095-4116)(4+5)-I-4	121	295	525	6.44
(A4095-4116)(4+5)-I-5	121	295	525	6.44
(A4095-4116)(4+5)-I-6	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4095-4116)(4+5)-I-7	121	295	525	6.44
(A4095-4116)(4+5)-I-8	121	295	525	6.44
(A4095-4116)(4+5)-II-1	121	295	525	6.44
(A4095-4116)(4+5)-II-2	121	295	525	6.44
(A4095-4116)(4+5)-II-3	121	295	525	6.44
(A4095-4116)(4+5)-II-4	121	295	525	6.44
(A4095-4116)(4+5)-II-5	121	295	525	6.44
(A4095-4116)(4+5)-II-6	121	295	525	6.44
(A4095-4116)(4+5)-II-7	121	295	525	6.44
(A4095-4116)(4+5)-II-8	121	295	525	6.44
(A4095-4116)(4+5)-III-1	121	295	525	6.44
(A4095-4116)(4+5)-III-2	121	295	525	6.44
(A4095-4116)(4+5)-III-3	121	295	525	6.44
(A4095-4116)(4+5)-III-4	121	295	525	6.44
(A4095-4116)(4+5)-III-5	121	295	525	6.44
(A4095-4116)(4+5)-III-6	121	295	525	6.44
(A4095-4116)(4+5)-III-7	121	295	525	6.44
(A4095-4116)(4+5)-III-8	121	295	525	6.44
(A4095-4116)(4+5)-IV-1	121	295	525	6.44
(A4095-4116)(4+5)-IV-2	121	295	525	6.44
(A4095-4116)(4+5)-IV-3	121	295	525	6.44
(A4095-4116)(4+5)-IV-4	121	295	525	6.44
(A4095-4116)(4+5)-IV-5	121	295	525	6.44
(A4095-4116)(4+5)-IV-6	121	295	525	6.44
(A4095-4116)(4+5)-IV-7	121	295	525	6.44
(A4095-4116)(4+5)-IV-8	121	295	525	6.44
(A4095-4116)(4+5)-V-1	121	295	525	6.44
(A4095-4116)(4+5)-V-2	121	295	525	6.44
(A4095-4116)(4+5)-V-3	121	295	525	6.44
(A4095-4116)(4+5)-V-4	121	295	525	6.44
(A4095-4116)(4+5)-V-5	121	295	525	6.44
(A4095-4116)(4+5)-V-6	121	295	525	6.44
(A4095-4116)(4+5)-V-7	121	295	525	6.44
(A4095-4116)(4+5)-V-8	121	295	525	6.44
(A4095-4116)(4+5)-VI-1	121	295	525	6.44
(A4095-4116)(4+5)-VI-2	121	295	525	6.44
(A4095-4116)(4+5)-VI-3	121	295	525	6.44
(A4095-4116)(4+5)-VI-4	121	295	525	6.44
(A4095-4116)(4+5)-VI-5	121	295	525	6.44
(A4095-4116)(4+5)-VI-6	121	295	525	6.44
(A4095-4116)(4+5)-VI-7	121	295	525	6.44
(A4095-4116)(4+5)-VI-8	121	295	525	6.44
(A4095-4116)(4+5)-VII-1	121	295	525	6.44
(A4095-4116)(4+5)-VII-2	121	295	525	6.44
(A4095-4116)(4+5)-VII-3	121	295	525	6.44
(A4095-4116)(4+5)-VII-4	121	295	525	6.44
(A4095-4116)(4+5)-VII-5	121	295	525	6.44
(A4095-4116)(4+5)-VII-6	121	295	525	6.44
(A4095-4116)(4+5)-VII-7	121	295	525	6.44
(A4095-4116)(4+5)-VII-8	121	295	525	6.44
(A4095-4116)(4+5)-VIII-1	121	295	525	6.44
(A4095-4116)(4+5)-VIII-2	121	295	525	6.44
(A4095-4116)(4+5)-VIII-3	121	295	525	6.44
(A4095-4116)(4+5)-VIII-4	121	295	525	6.44
(A4095-4116)(4+5)-VIII-5	121	295	525	6.44
(A4095-4116)(4+5)-VIII-6	121	295	525	6.44
(A4095-4116)(4+5)-VIII-7	121	295	525	6.44
(A4095-4116)(4+5)-VIII-8	121	295	525	6.44
(A4095-4116)(4+5)-IX-1	121	295	525	6.44
(A4095-4116)(4+5)-IX-2	121	295	525	6.44
(A4095-4116)(4+5)-IX-3	121	295	525	6.44
(A4095-4116)(4+5)-IX-4	121	295	525	6.44
(A4095-4116)(4+5)-IX-5	121	295	525	6.44
(A4095-4116)(4+5)-IX-6	121	295	525	6.44
(A4095-4116)(4+5)-IX-7	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4095-4116)(4+5)-IX-8	121	295	525	6.44
(A4095-4116)(4+5)-X-1	121	295	525	6.44
(A4095-4116)(4+5)-X-2	121	295	525	6.44
(A4095-4116)(4+5)-X-3	121	295	525	6.44
(A4095-4116)(4+5)-X-4	121	295	525	6.44
(A4095-4116)(4+5)-X-5	121	295	525	6.44
(A4095-4116)(4+5)-X-6	121	295	525	6.44
(A4095-4116)(4+5)-X-7	121	295	525	6.44
(A4095-4116)(4+5)-X-8	121	295	525	6.44
(A4095-4116)(4+5)-XI-1	121	295	525	6.44
(A4095-4116)(4+5)-XI-2	121	295	525	6.44
(A4095-4116)(4+5)-XI-3	121	295	525	6.44
(A4095-4116)(4+5)-XI-4	121	295	525	6.44
(A4095-4116)(4+5)-XI-5	121	295	525	6.44
(A4095-4116)(4+5)-XI-6	121	295	525	6.44
(A4095-4116)(4+5)-XI-7	121	295	525	6.44
(A4095-4116)(4+5)-XI-8	121	295	525	6.44
(A4095-4116)(4+5)-XII-1	121	295	525	6.44
(A4095-4116)(4+5)-XII-2	121	295	525	6.44
(A4095-4116)(4+5)-XII-3	121	295	525	6.44
(A4095-4116)(4+5)-XII-4	121	295	525	6.44
(A4095-4116)(4+5)-XII-5	121	295	525	6.44
(A4095-4116)(4+5)-XII-6	121	295	525	6.44
(A4095-4116)(4+5)-XII-7	121	295	525	6.44
(A4095-4116)(4+5)-XII-8	121	295	525	6.44
(A4095-4116)(6+7)-I-1	121	295	525	6.44
(A4095-4116)(6+7)-I-2	121	295	525	6.44
(A4095-4116)(6+7)-I-3	121	295	525	6.44
(A4095-4116)(6+7)-I-4	121	295	525	6.44
(A4095-4116)(6+7)-I-5	121	295	525	6.44
(A4095-4116)(6+7)-I-6	121	295	525	6.44
(A4095-4116)(6+7)-I-7	121	295	525	6.44
(A4095-4116)(6+7)-I-8	121	295	525	6.44
(A4095-4116)(6+7)-II-1	121	295	525	6.44
(A4095-4116)(6+7)-II-2	121	295	525	6.44
(A4095-4116)(6+7)-II-3	121	295	525	6.44
(A4095-4116)(6+7)-II-4	121	295	525	6.44
(A4095-4116)(6+7)-II-5	121	295	525	6.44
(A4095-4116)(6+7)-II-6	121	295	525	6.44
(A4095-4116)(6+7)-II-7	121	295	525	6.44
(A4095-4116)(6+7)-II-8	121	295	525	6.44
(A4095-4116)(6+7)-III-1	121	295	525	6.44
(A4095-4116)(6+7)-III-2	121	295	525	6.44
(A4095-4116)(6+7)-III-3	121	295	525	6.44
(A4095-4116)(6+7)-III-4	121	295	525	6.44
(A4095-4116)(6+7)-III-5	121	295	525	6.44
(A4095-4116)(6+7)-III-6	121	295	525	6.44
(A4095-4116)(6+7)-III-7	121	295	525	6.44
(A4095-4116)(6+7)-III-8	121	295	525	6.44
(A4095-4116)(6+7)-IV-1	121	295	525	6.44
(A4095-4116)(6+7)-IV-2	121	295	525	6.44
(A4095-4116)(6+7)-IV-3	121	295	525	6.44
(A4095-4116)(6+7)-IV-4	121	295	525	6.44
(A4095-4116)(6+7)-IV-5	121	295	525	6.44
(A4095-4116)(6+7)-IV-6	121	295	525	6.44
(A4095-4116)(6+7)-IV-7	121	295	525	6.44
(A4095-4116)(6+7)-IV-8	121	295	525	6.44
(A4095-4116)(6+7)-V-1	121	295	525	6.44
(A4095-4116)(6+7)-V-2	121	295	525	6.44
(A4095-4116)(6+7)-V-3	121	295	525	6.44
(A4095-4116)(6+7)-V-4	121	295	525	6.44
(A4095-4116)(6+7)-V-5	121	295	525	6.44
(A4095-4116)(6+7)-V-6	121	295	525	6.44
(A4095-4116)(6+7)-V-7	121	295	525	6.44
(A4095-4116)(6+7)-V-8	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4095-4116)(6+7)-VI-1	121	295	525	6.44
(A4095-4116)(6+7)-VI-2	121	295	525	6.44
(A4095-4116)(6+7)-VI-3	121	295	525	6.44
(A4095-4116)(6+7)-VI-4	121	295	525	6.44
(A4095-4116)(6+7)-VI-5	121	295	525	6.44
(A4095-4116)(6+7)-VI-6	121	295	525	6.44
(A4095-4116)(6+7)-VI-7	121	295	525	6.44
(A4095-4116)(6+7)-VI-8	121	295	525	6.44
(A4095-4116)(6+7)-VII-1	121	295	525	6.44
(A4095-4116)(6+7)-VII-2	121	295	525	6.44
(A4095-4116)(6+7)-VII-3	121	295	525	6.44
(A4095-4116)(6+7)-VII-4	121	295	525	6.44
(A4095-4116)(6+7)-VII-5	121	295	525	6.44
(A4095-4116)(6+7)-VII-6	121	295	525	6.44
(A4095-4116)(6+7)-VII-7	121	295	525	6.44
(A4095-4116)(6+7)-VII-8	121	295	525	6.44
(A4095-4116)(6+7)-VIII-1	121	295	525	6.44
(A4095-4116)(6+7)-VIII-2	121	295	525	6.44
(A4095-4116)(6+7)-VIII-3	121	295	525	6.44
(A4095-4116)(6+7)-VIII-4	121	295	525	6.44
(A4095-4116)(6+7)-VIII-5	121	295	525	6.44
(A4095-4116)(6+7)-VIII-6	121	295	525	6.44
(A4095-4116)(6+7)-VIII-7	121	295	525	6.44
(A4095-4116)(6+7)-VIII-8	121	295	525	6.44
(A4095-4116)(6+7)-IX-1	121	295	525	6.44
(A4095-4116)(6+7)-IX-2	121	295	525	6.44
(A4095-4116)(6+7)-IX-3	121	295	525	6.44
(A4095-4116)(6+7)-IX-4	121	295	525	6.44
(A4095-4116)(6+7)-IX-5	121	295	525	6.44
(A4095-4116)(6+7)-IX-6	121	295	525	6.44
(A4095-4116)(6+7)-IX-7	121	295	525	6.44
(A4095-4116)(6+7)-IX-8	121	295	525	6.44
(A4095-4116)(6+7)-X-1	121	295	525	6.44
(A4095-4116)(6+7)-X-2	121	295	525	6.44
(A4095-4116)(6+7)-X-3	121	295	525	6.44
(A4095-4116)(6+7)-X-4	121	295	525	6.44
(A4095-4116)(6+7)-X-5	121	295	525	6.44
(A4095-4116)(6+7)-X-6	121	295	525	6.44
(A4095-4116)(6+7)-X-7	121	295	525	6.44
(A4095-4116)(6+7)-X-8	121	295	525	6.44
(A4095-4116)(6+7)-XI-1	121	295	525	6.44
(A4095-4116)(6+7)-XI-2	121	295	525	6.44
(A4095-4116)(6+7)-XI-3	121	295	525	6.44
(A4095-4116)(6+7)-XI-4	121	295	525	6.44
(A4095-4116)(6+7)-XI-5	121	295	525	6.44
(A4095-4116)(6+7)-XI-6	121	295	525	6.44
(A4095-4116)(6+7)-XI-7	121	295	525	6.44
(A4095-4116)(6+7)-XI-8	121	295	525	6.44
(A4095-4116)(6+7)-XII-1	121	295	525	6.44
(A4095-4116)(6+7)-XII-2	121	295	525	6.44
(A4095-4116)(6+7)-XII-3	121	295	525	6.44
(A4095-4116)(6+7)-XII-4	121	295	525	6.44
(A4095-4116)(6+7)-XII-5	121	295	525	6.44
(A4095-4116)(6+7)-XII-6	121	295	525	6.44
(A4095-4116)(6+7)-XII-7	121	295	525	6.44
(A4095-4116)(6+7)-XII-8	121	295	525	6.44
(A4095-4116)1	167	408	726	4.65
(A4095-4116)2	183	447	795	4.25
(A4095-4116)3	121	295	525	6.44
(A4095-4116)(4+5)-I-1	121	295	525	6.44
(A4095-4116)(4+5)-I-2	121	295	525	6.44
(A4095-4116)(4+5)-I-3	121	295	525	6.44
(A4095-4116)(4+5)-I-4	121	295	525	6.44
(A4095-4116)(4+5)-I-5	121	295	525	6.44
(A4095-4116)(4+5)-I-6	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4095-4116)(4+5)-I-7	121	295	525	6.44
(A4095-4116)(4+5)-I-8	121	295	525	6.44
(A4095-4116)(4+5)-II-1	121	295	525	6.44
(A4095-4116)(4+5)-II-2	121	295	525	6.44
(A4095-4116)(4+5)-II-3	121	295	525	6.44
(A4095-4116)(4+5)-II-4	121	295	525	6.44
(A4095-4116)(4+5)-II-5	121	295	525	6.44
(A4095-4116)(4+5)-II-6	121	295	525	6.44
(A4095-4116)(4+5)-II-7	121	295	525	6.44
(A4095-4116)(4+5)-II-8	121	295	525	6.44
(A4095-4116)(4+5)-III-1	121	295	525	6.44
(A4095-4116)(4+5)-III-2	121	295	525	6.44
(A4095-4116)(4+5)-III-3	121	295	525	6.44
(A4095-4116)(4+5)-III-4	121	295	525	6.44
(A4095-4116)(4+5)-III-5	121	295	525	6.44
(A4095-4116)(4+5)-III-6	121	295	525	6.44
(A4095-4116)(4+5)-III-7	121	295	525	6.44
(A4095-4116)(4+5)-III-8	121	295	525	6.44
(A4095-4116)(4+5)-IV-1	121	295	525	6.44
(A4095-4116)(4+5)-IV-2	121	295	525	6.44
(A4095-4116)(4+5)-IV-3	121	295	525	6.44
(A4095-4116)(4+5)-IV-4	121	295	525	6.44
(A4095-4116)(4+5)-IV-5	121	295	525	6.44
(A4095-4116)(4+5)-IV-6	121	295	525	6.44
(A4095-4116)(4+5)-IV-7	121	295	525	6.44
(A4095-4116)(4+5)-IV-8	121	295	525	6.44
(A4095-4116)(4+5)-V-1	121	295	525	6.44
(A4095-4116)(4+5)-V-2	121	295	525	6.44
(A4095-4116)(4+5)-V-3	121	295	525	6.44
(A4095-4116)(4+5)-V-4	121	295	525	6.44
(A4095-4116)(4+5)-V-5	121	295	525	6.44
(A4095-4116)(4+5)-V-6	121	295	525	6.44
(A4095-4116)(4+5)-V-7	121	295	525	6.44
(A4095-4116)(4+5)-V-8	121	295	525	6.44
(A4095-4116)(4+5)-VI-1	121	295	525	6.44
(A4095-4116)(4+5)-VI-2	121	295	525	6.44
(A4095-4116)(4+5)-VI-3	121	295	525	6.44
(A4095-4116)(4+5)-VI-4	121	295	525	6.44
(A4095-4116)(4+5)-VI-5	121	295	525	6.44
(A4095-4116)(4+5)-VI-6	121	295	525	6.44
(A4095-4116)(4+5)-VI-7	121	295	525	6.44
(A4095-4116)(4+5)-VI-8	121	295	525	6.44
(A4095-4116)(4+5)-VII-1	121	295	525	6.44
(A4095-4116)(4+5)-VII-2	121	295	525	6.44
(A4095-4116)(4+5)-VII-3	121	295	525	6.44
(A4095-4116)(4+5)-VII-4	121	295	525	6.44
(A4095-4116)(4+5)-VII-5	121	295	525	6.44
(A4095-4116)(4+5)-VII-6	121	295	525	6.44
(A4095-4116)(4+5)-VII-7	121	295	525	6.44
(A4095-4116)(4+5)-VII-8	121	295	525	6.44
(A4095-4116)(4+5)-VIII-1	121	295	525	6.44
(A4095-4116)(4+5)-VIII-2	121	295	525	6.44
(A4095-4116)(4+5)-VIII-3	121	295	525	6.44
(A4095-4116)(4+5)-VIII-4	121	295	525	6.44
(A4095-4116)(4+5)-VIII-5	121	295	525	6.44
(A4095-4116)(4+5)-VIII-6	121	295	525	6.44
(A4095-4116)(4+5)-VIII-7	121	295	525	6.44
(A4095-4116)(4+5)-VIII-8	121	295	525	6.44
(A4095-4116)(4+5)-IX-1	121	295	525	6.44
(A4095-4116)(4+5)-IX-2	121	295	525	6.44
(A4095-4116)(4+5)-IX-3	121	295	525	6.44
(A4095-4116)(4+5)-IX-4	121	295	525	6.44
(A4095-4116)(4+5)-IX-5	121	295	525	6.44
(A4095-4116)(4+5)-IX-6	121	295	525	6.44
(A4095-4116)(4+5)-IX-7	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4095-4116)(4+5)-IX-8	121	295	525	6.44
(A4095-4116)(4+5)-X-1	121	295	525	6.44
(A4095-4116)(4+5)-X-2	121	295	525	6.44
(A4095-4116)(4+5)-X-3	121	295	525	6.44
(A4095-4116)(4+5)-X-4	121	295	525	6.44
(A4095-4116)(4+5)-X-5	121	295	525	6.44
(A4095-4116)(4+5)-X-6	121	295	525	6.44
(A4095-4116)(4+5)-X-7	121	295	525	6.44
(A4095-4116)(4+5)-X-8	121	295	525	6.44
(A4095-4116)(4+5)-XI-1	121	295	525	6.44
(A4095-4116)(4+5)-XI-2	121	295	525	6.44
(A4095-4116)(4+5)-XI-3	121	295	525	6.44
(A4095-4116)(4+5)-XI-4	121	295	525	6.44
(A4095-4116)(4+5)-XI-5	121	295	525	6.44
(A4095-4116)(4+5)-XI-6	121	295	525	6.44
(A4095-4116)(4+5)-XI-7	121	295	525	6.44
(A4095-4116)(4+5)-XI-8	121	295	525	6.44
(A4095-4116)(4+5)-XII-1	121	295	525	6.44
(A4095-4116)(4+5)-XII-2	121	295	525	6.44
(A4095-4116)(4+5)-XII-3	121	295	525	6.44
(A4095-4116)(4+5)-XII-4	121	295	525	6.44
(A4095-4116)(4+5)-XII-5	121	295	525	6.44
(A4095-4116)(4+5)-XII-6	121	295	525	6.44
(A4095-4116)(4+5)-XII-7	121	295	525	6.44
(A4095-4116)(4+5)-XII-8	121	295	525	6.44
(A4095-4116)(6+7)-I-1	121	295	525	6.44
(A4095-4116)(6+7)-I-2	121	295	525	6.44
(A4095-4116)(6+7)-I-3	121	295	525	6.44
(A4095-4116)(6+7)-I-4	121	295	525	6.44
(A4095-4116)(6+7)-I-5	121	295	525	6.44
(A4095-4116)(6+7)-I-6	121	295	525	6.44
(A4095-4116)(6+7)-I-7	121	295	525	6.44
(A4095-4116)(6+7)-I-8	121	295	525	6.44
(A4095-4116)(6+7)-II-1	121	295	525	6.44
(A4095-4116)(6+7)-II-2	121	295	525	6.44
(A4095-4116)(6+7)-II-3	121	295	525	6.44
(A4095-4116)(6+7)-II-4	121	295	525	6.44
(A4095-4116)(6+7)-II-5	121	295	525	6.44
(A4095-4116)(6+7)-II-6	121	295	525	6.44
(A4095-4116)(6+7)-II-7	121	295	525	6.44
(A4095-4116)(6+7)-II-8	121	295	525	6.44
(A4095-4116)(6+7)-III-1	121	295	525	6.44
(A4095-4116)(6+7)-III-2	121	295	525	6.44
(A4095-4116)(6+7)-III-3	121	295	525	6.44
(A4095-4116)(6+7)-III-4	121	295	525	6.44
(A4095-4116)(6+7)-III-5	121	295	525	6.44
(A4095-4116)(6+7)-III-6	121	295	525	6.44
(A4095-4116)(6+7)-III-7	121	295	525	6.44
(A4095-4116)(6+7)-III-8	121	295	525	6.44
(A4095-4116)(6+7)-IV-1	121	295	525	6.44
(A4095-4116)(6+7)-IV-2	121	295	525	6.44
(A4095-4116)(6+7)-IV-3	121	295	525	6.44
(A4095-4116)(6+7)-IV-4	121	295	525	6.44
(A4095-4116)(6+7)-IV-5	121	295	525	6.44
(A4095-4116)(6+7)-IV-6	121	295	525	6.44
(A4095-4116)(6+7)-IV-7	121	295	525	6.44
(A4095-4116)(6+7)-IV-8	121	295	525	6.44
(A4095-4116)(6+7)-V-1	121	295	525	6.44
(A4095-4116)(6+7)-V-2	121	295	525	6.44
(A4095-4116)(6+7)-V-3	121	295	525	6.44
(A4095-4116)(6+7)-V-4	121	295	525	6.44
(A4095-4116)(6+7)-V-5	121	295	525	6.44
(A4095-4116)(6+7)-V-6	121	295	525	6.44
(A4095-4116)(6+7)-V-7	121	295	525	6.44
(A4095-4116)(6+7)-V-8	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4095-4116)(6+7)-VI-1	121	295	525	6.44
(A4095-4116)(6+7)-VI-2	121	295	525	6.44
(A4095-4116)(6+7)-VI-3	121	295	525	6.44
(A4095-4116)(6+7)-VI-4	121	295	525	6.44
(A4095-4116)(6+7)-VI-5	121	295	525	6.44
(A4095-4116)(6+7)-VI-6	121	295	525	6.44
(A4095-4116)(6+7)-VI-7	121	295	525	6.44
(A4095-4116)(6+7)-VI-8	121	295	525	6.44
(A4095-4116)(6+7)-VII-1	121	295	525	6.44
(A4095-4116)(6+7)-VII-2	121	295	525	6.44
(A4095-4116)(6+7)-VII-3	121	295	525	6.44
(A4095-4116)(6+7)-VII-4	121	295	525	6.44
(A4095-4116)(6+7)-VII-5	121	295	525	6.44
(A4095-4116)(6+7)-VII-6	121	295	525	6.44
(A4095-4116)(6+7)-VII-7	121	295	525	6.44
(A4095-4116)(6+7)-VII-8	121	295	525	6.44
(A4095-4116)(6+7)-VIII-1	121	295	525	6.44
(A4095-4116)(6+7)-VIII-2	121	295	525	6.44
(A4095-4116)(6+7)-VIII-3	121	295	525	6.44
(A4095-4116)(6+7)-VIII-4	121	295	525	6.44
(A4095-4116)(6+7)-VIII-5	121	295	525	6.44
(A4095-4116)(6+7)-VIII-6	121	295	525	6.44
(A4095-4116)(6+7)-VIII-7	121	295	525	6.44
(A4095-4116)(6+7)-VIII-8	121	295	525	6.44
(A4095-4116)(6+7)-IX-1	121	295	525	6.44
(A4095-4116)(6+7)-IX-2	121	295	525	6.44
(A4095-4116)(6+7)-IX-3	121	295	525	6.44
(A4095-4116)(6+7)-IX-4	121	295	525	6.44
(A4095-4116)(6+7)-IX-5	121	295	525	6.44
(A4095-4116)(6+7)-IX-6	121	295	525	6.44
(A4095-4116)(6+7)-IX-7	121	295	525	6.44
(A4095-4116)(6+7)-IX-8	121	295	525	6.44
(A4095-4116)(6+7)-X-1	121	295	525	6.44
(A4095-4116)(6+7)-X-2	121	295	525	6.44
(A4095-4116)(6+7)-X-3	121	295	525	6.44
(A4095-4116)(6+7)-X-4	121	295	525	6.44
(A4095-4116)(6+7)-X-5	121	295	525	6.44
(A4095-4116)(6+7)-X-6	121	295	525	6.44
(A4095-4116)(6+7)-X-7	121	295	525	6.44
(A4095-4116)(6+7)-X-8	121	295	525	6.44
(A4095-4116)(6+7)-XI-1	121	295	525	6.44
(A4095-4116)(6+7)-XI-2	121	295	525	6.44
(A4095-4116)(6+7)-XI-3	121	295	525	6.44
(A4095-4116)(6+7)-XI-4	121	295	525	6.44
(A4095-4116)(6+7)-XI-5	121	295	525	6.44
(A4095-4116)(6+7)-XI-6	121	295	525	6.44
(A4095-4116)(6+7)-XI-7	121	295	525	6.44
(A4095-4116)(6+7)-XI-8	121	295	525	6.44
(A4095-4116)(6+7)-XII-1	121	295	525	6.44
(A4095-4116)(6+7)-XII-2	121	295	525	6.44
(A4095-4116)(6+7)-XII-3	121	295	525	6.44
(A4095-4116)(6+7)-XII-4	121	295	525	6.44
(A4095-4116)(6+7)-XII-5	121	295	525	6.44
(A4095-4116)(6+7)-XII-6	121	295	525	6.44
(A4095-4116)(6+7)-XII-7	121	295	525	6.44
(A4095-4116)(6+7)-XII-8	121	295	525	6.44
(A4117-4096)1	167	408	726	4.65
(A4117-4096)2	183	447	795	4.25
(A4117-4096)3	121	295	525	6.44
(A4117-4096)(4+5)-I-1	121	295	525	6.44
(A4117-4096)(4+5)-I-2	121	295	525	6.44
(A4117-4096)(4+5)-I-3	121	295	525	6.44
(A4117-4096)(4+5)-I-4	121	295	525	6.44
(A4117-4096)(4+5)-I-5	121	295	525	6.44
(A4117-4096)(4+5)-I-6	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4117-4096)(4+5)-I-7	121	295	525	6.44
(A4117-4096)(4+5)-I-8	121	295	525	6.44
(A4117-4096)(4+5)-II-1	121	295	525	6.44
(A4117-4096)(4+5)-II-2	121	295	525	6.44
(A4117-4096)(4+5)-II-3	121	295	525	6.44
(A4117-4096)(4+5)-II-4	121	295	525	6.44
(A4117-4096)(4+5)-II-5	121	295	525	6.44
(A4117-4096)(4+5)-II-6	121	295	525	6.44
(A4117-4096)(4+5)-II-7	121	295	525	6.44
(A4117-4096)(4+5)-II-8	121	295	525	6.44
(A4117-4096)(4+5)-III-1	121	295	525	6.44
(A4117-4096)(4+5)-III-2	121	295	525	6.44
(A4117-4096)(4+5)-III-3	121	295	525	6.44
(A4117-4096)(4+5)-III-4	121	295	525	6.44
(A4117-4096)(4+5)-III-5	121	295	525	6.44
(A4117-4096)(4+5)-III-6	121	295	525	6.44
(A4117-4096)(4+5)-III-7	121	295	525	6.44
(A4117-4096)(4+5)-III-8	121	295	525	6.44
(A4117-4096)(4+5)-IV-1	121	295	525	6.44
(A4117-4096)(4+5)-IV-2	121	295	525	6.44
(A4117-4096)(4+5)-IV-3	121	295	525	6.44
(A4117-4096)(4+5)-IV-4	121	295	525	6.44
(A4117-4096)(4+5)-IV-5	121	295	525	6.44
(A4117-4096)(4+5)-IV-6	121	295	525	6.44
(A4117-4096)(4+5)-IV-7	121	295	525	6.44
(A4117-4096)(4+5)-IV-8	121	295	525	6.44
(A4117-4096)(4+5)-V-1	121	295	525	6.44
(A4117-4096)(4+5)-V-2	121	295	525	6.44
(A4117-4096)(4+5)-V-3	121	295	525	6.44
(A4117-4096)(4+5)-V-4	121	295	525	6.44
(A4117-4096)(4+5)-V-5	121	295	525	6.44
(A4117-4096)(4+5)-V-6	121	295	525	6.44
(A4117-4096)(4+5)-V-7	121	295	525	6.44
(A4117-4096)(4+5)-V-8	121	295	525	6.44
(A4117-4096)(4+5)-VI-1	121	295	525	6.44
(A4117-4096)(4+5)-VI-2	121	295	525	6.44
(A4117-4096)(4+5)-VI-3	121	295	525	6.44
(A4117-4096)(4+5)-VI-4	121	295	525	6.44
(A4117-4096)(4+5)-VI-5	121	295	525	6.44
(A4117-4096)(4+5)-VI-6	121	295	525	6.44
(A4117-4096)(4+5)-VI-7	121	295	525	6.44
(A4117-4096)(4+5)-VI-8	121	295	525	6.44
(A4117-4096)(4+5)-VII-1	121	295	525	6.44
(A4117-4096)(4+5)-VII-2	121	295	525	6.44
(A4117-4096)(4+5)-VII-3	121	295	525	6.44
(A4117-4096)(4+5)-VII-4	121	295	525	6.44
(A4117-4096)(4+5)-VII-5	121	295	525	6.44
(A4117-4096)(4+5)-VII-6	121	295	525	6.44
(A4117-4096)(4+5)-VII-7	121	295	525	6.44
(A4117-4096)(4+5)-VII-8	121	295	525	6.44
(A4117-4096)(4+5)-VIII-1	121	295	525	6.44
(A4117-4096)(4+5)-VIII-2	121	295	525	6.44
(A4117-4096)(4+5)-VIII-3	121	295	525	6.44
(A4117-4096)(4+5)-VIII-4	121	295	525	6.44
(A4117-4096)(4+5)-VIII-5	121	295	525	6.44
(A4117-4096)(4+5)-VIII-6	121	295	525	6.44
(A4117-4096)(4+5)-VIII-7	121	295	525	6.44
(A4117-4096)(4+5)-VIII-8	121	295	525	6.44
(A4117-4096)(4+5)-IX-1	121	295	525	6.44
(A4117-4096)(4+5)-IX-2	121	295	525	6.44
(A4117-4096)(4+5)-IX-3	121	295	525	6.44
(A4117-4096)(4+5)-IX-4	121	295	525	6.44
(A4117-4096)(4+5)-IX-5	121	295	525	6.44
(A4117-4096)(4+5)-IX-6	121	295	525	6.44
(A4117-4096)(4+5)-IX-7	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4117-4096)(4+5)-IX-8	121	295	525	6.44
(A4117-4096)(4+5)-X-1	121	295	525	6.44
(A4117-4096)(4+5)-X-2	121	295	525	6.44
(A4117-4096)(4+5)-X-3	121	295	525	6.44
(A4117-4096)(4+5)-X-4	121	295	525	6.44
(A4117-4096)(4+5)-X-5	121	295	525	6.44
(A4117-4096)(4+5)-X-6	121	295	525	6.44
(A4117-4096)(4+5)-X-7	121	295	525	6.44
(A4117-4096)(4+5)-X-8	121	295	525	6.44
(A4117-4096)(4+5)-XI-1	121	295	525	6.44
(A4117-4096)(4+5)-XI-2	121	295	525	6.44
(A4117-4096)(4+5)-XI-3	121	295	525	6.44
(A4117-4096)(4+5)-XI-4	121	295	525	6.44
(A4117-4096)(4+5)-XI-5	121	295	525	6.44
(A4117-4096)(4+5)-XI-6	121	295	525	6.44
(A4117-4096)(4+5)-XI-7	121	295	525	6.44
(A4117-4096)(4+5)-XI-8	121	295	525	6.44
(A4117-4096)(4+5)-XII-1	121	295	525	6.44
(A4117-4096)(4+5)-XII-2	121	295	525	6.44
(A4117-4096)(4+5)-XII-3	121	295	525	6.44
(A4117-4096)(4+5)-XII-4	121	295	525	6.44
(A4117-4096)(4+5)-XII-5	121	295	525	6.44
(A4117-4096)(4+5)-XII-6	121	295	525	6.44
(A4117-4096)(4+5)-XII-7	121	295	525	6.44
(A4117-4096)(4+5)-XII-8	121	295	525	6.44
(A4117-4096)(6+7)-I-1	121	295	525	6.44
(A4117-4096)(6+7)-I-2	121	295	525	6.44
(A4117-4096)(6+7)-I-3	121	295	525	6.44
(A4117-4096)(6+7)-I-4	121	295	525	6.44
(A4117-4096)(6+7)-I-5	121	295	525	6.44
(A4117-4096)(6+7)-I-6	121	295	525	6.44
(A4117-4096)(6+7)-I-7	121	295	525	6.44
(A4117-4096)(6+7)-I-8	121	295	525	6.44
(A4117-4096)(6+7)-II-1	121	295	525	6.44
(A4117-4096)(6+7)-II-2	121	295	525	6.44
(A4117-4096)(6+7)-II-3	121	295	525	6.44
(A4117-4096)(6+7)-II-4	121	295	525	6.44
(A4117-4096)(6+7)-II-5	121	295	525	6.44
(A4117-4096)(6+7)-II-6	121	295	525	6.44
(A4117-4096)(6+7)-II-7	121	295	525	6.44
(A4117-4096)(6+7)-II-8	121	295	525	6.44
(A4117-4096)(6+7)-III-1	121	295	525	6.44
(A4117-4096)(6+7)-III-2	121	295	525	6.44
(A4117-4096)(6+7)-III-3	121	295	525	6.44
(A4117-4096)(6+7)-III-4	121	295	525	6.44
(A4117-4096)(6+7)-III-5	121	295	525	6.44
(A4117-4096)(6+7)-III-6	121	295	525	6.44
(A4117-4096)(6+7)-III-7	121	295	525	6.44
(A4117-4096)(6+7)-III-8	121	295	525	6.44
(A4117-4096)(6+7)-IV-1	121	295	525	6.44
(A4117-4096)(6+7)-IV-2	121	295	525	6.44
(A4117-4096)(6+7)-IV-3	121	295	525	6.44
(A4117-4096)(6+7)-IV-4	121	295	525	6.44
(A4117-4096)(6+7)-IV-5	121	295	525	6.44
(A4117-4096)(6+7)-IV-6	121	295	525	6.44
(A4117-4096)(6+7)-IV-7	121	295	525	6.44
(A4117-4096)(6+7)-IV-8	121	295	525	6.44
(A4117-4096)(6+7)-V-1	121	295	525	6.44
(A4117-4096)(6+7)-V-2	121	295	525	6.44
(A4117-4096)(6+7)-V-3	121	295	525	6.44
(A4117-4096)(6+7)-V-4	121	295	525	6.44
(A4117-4096)(6+7)-V-5	121	295	525	6.44
(A4117-4096)(6+7)-V-6	121	295	525	6.44
(A4117-4096)(6+7)-V-7	121	295	525	6.44
(A4117-4096)(6+7)-V-8	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4117-4096)(6+7)-VI-1	121	295	525	6.44
(A4117-4096)(6+7)-VI-2	121	295	525	6.44
(A4117-4096)(6+7)-VI-3	121	295	525	6.44
(A4117-4096)(6+7)-VI-4	121	295	525	6.44
(A4117-4096)(6+7)-VI-5	121	295	525	6.44
(A4117-4096)(6+7)-VI-6	121	295	525	6.44
(A4117-4096)(6+7)-VI-7	121	295	525	6.44
(A4117-4096)(6+7)-VI-8	121	295	525	6.44
(A4117-4096)(6+7)-VII-1	121	295	525	6.44
(A4117-4096)(6+7)-VII-2	121	295	525	6.44
(A4117-4096)(6+7)-VII-3	121	295	525	6.44
(A4117-4096)(6+7)-VII-4	121	295	525	6.44
(A4117-4096)(6+7)-VII-5	121	295	525	6.44
(A4117-4096)(6+7)-VII-6	121	295	525	6.44
(A4117-4096)(6+7)-VII-7	121	295	525	6.44
(A4117-4096)(6+7)-VII-8	121	295	525	6.44
(A4117-4096)(6+7)-VIII-1	121	295	525	6.44
(A4117-4096)(6+7)-VIII-2	121	295	525	6.44
(A4117-4096)(6+7)-VIII-3	121	295	525	6.44
(A4117-4096)(6+7)-VIII-4	121	295	525	6.44
(A4117-4096)(6+7)-VIII-5	121	295	525	6.44
(A4117-4096)(6+7)-VIII-6	121	295	525	6.44
(A4117-4096)(6+7)-VIII-7	121	295	525	6.44
(A4117-4096)(6+7)-VIII-8	121	295	525	6.44
(A4117-4096)(6+7)-IX-1	121	295	525	6.44
(A4117-4096)(6+7)-IX-2	121	295	525	6.44
(A4117-4096)(6+7)-IX-3	121	295	525	6.44
(A4117-4096)(6+7)-IX-4	121	295	525	6.44
(A4117-4096)(6+7)-IX-5	121	295	525	6.44
(A4117-4096)(6+7)-IX-6	121	295	525	6.44
(A4117-4096)(6+7)-IX-7	121	295	525	6.44
(A4117-4096)(6+7)-IX-8	121	295	525	6.44
(A4117-4096)(6+7)-X-1	121	295	525	6.44
(A4117-4096)(6+7)-X-2	121	295	525	6.44
(A4117-4096)(6+7)-X-3	121	295	525	6.44
(A4117-4096)(6+7)-X-4	121	295	525	6.44
(A4117-4096)(6+7)-X-5	121	295	525	6.44
(A4117-4096)(6+7)-X-6	121	295	525	6.44
(A4117-4096)(6+7)-X-7	121	295	525	6.44
(A4117-4096)(6+7)-X-8	121	295	525	6.44
(A4117-4096)(6+7)-XI-1	121	295	525	6.44
(A4117-4096)(6+7)-XI-2	121	295	525	6.44
(A4117-4096)(6+7)-XI-3	121	295	525	6.44
(A4117-4096)(6+7)-XI-4	121	295	525	6.44
(A4117-4096)(6+7)-XI-5	121	295	525	6.44
(A4117-4096)(6+7)-XI-6	121	295	525	6.44
(A4117-4096)(6+7)-XI-7	121	295	525	6.44
(A4117-4096)(6+7)-XI-8	121	295	525	6.44
(A4117-4096)(6+7)-XII-1	121	295	525	6.44
(A4117-4096)(6+7)-XII-2	121	295	525	6.44
(A4117-4096)(6+7)-XII-3	121	295	525	6.44
(A4117-4096)(6+7)-XII-4	121	295	525	6.44
(A4117-4096)(6+7)-XII-5	121	295	525	6.44
(A4117-4096)(6+7)-XII-6	121	295	525	6.44
(A4117-4096)(6+7)-XII-7	121	295	525	6.44
(A4117-4096)(6+7)-XII-8	121	295	525	6.44
(A4117-4096)1	164	402	716	4.72
(A4117-4096)2	180	441	784	4.31
(A4117-4096)3	119	290	517	6.54
(A4117-4096)(4+5)-I-1	119	290	517	6.54
(A4117-4096)(4+5)-I-2	119	290	517	6.54
(A4117-4096)(4+5)-I-3	119	290	517	6.54
(A4117-4096)(4+5)-I-4	119	290	517	6.54
(A4117-4096)(4+5)-I-5	119	290	517	6.54
(A4117-4096)(4+5)-I-6	119	290	517	6.54

Cond	σ	τ	σid	SF
(A4117-4096)(4+5)-I-7	119	290	517	6.54
(A4117-4096)(4+5)-I-8	119	290	517	6.54
(A4117-4096)(4+5)-II-1	119	290	517	6.54
(A4117-4096)(4+5)-II-2	119	290	517	6.54
(A4117-4096)(4+5)-II-3	119	290	517	6.54
(A4117-4096)(4+5)-II-4	119	290	517	6.54
(A4117-4096)(4+5)-II-5	119	290	517	6.54
(A4117-4096)(4+5)-II-6	119	290	517	6.54
(A4117-4096)(4+5)-II-7	119	290	517	6.54
(A4117-4096)(4+5)-II-8	119	290	517	6.54
(A4117-4096)(4+5)-III-1	119	290	517	6.54
(A4117-4096)(4+5)-III-2	119	290	517	6.54
(A4117-4096)(4+5)-III-3	119	290	517	6.54
(A4117-4096)(4+5)-III-4	119	290	517	6.54
(A4117-4096)(4+5)-III-5	119	290	517	6.54
(A4117-4096)(4+5)-III-6	119	290	517	6.54
(A4117-4096)(4+5)-III-7	119	290	517	6.54
(A4117-4096)(4+5)-III-8	119	290	517	6.54
(A4117-4096)(4+5)-IV-1	119	290	517	6.54
(A4117-4096)(4+5)-IV-2	119	290	517	6.54
(A4117-4096)(4+5)-IV-3	119	290	517	6.54
(A4117-4096)(4+5)-IV-4	119	290	517	6.54
(A4117-4096)(4+5)-IV-5	119	290	517	6.54
(A4117-4096)(4+5)-IV-6	119	290	517	6.54
(A4117-4096)(4+5)-IV-7	119	290	517	6.54
(A4117-4096)(4+5)-IV-8	119	290	517	6.54
(A4117-4096)(4+5)-V-1	119	290	517	6.54
(A4117-4096)(4+5)-V-2	119	290	517	6.54
(A4117-4096)(4+5)-V-3	119	290	517	6.54
(A4117-4096)(4+5)-V-4	119	290	517	6.54
(A4117-4096)(4+5)-V-5	119	290	517	6.54
(A4117-4096)(4+5)-V-6	119	290	517	6.54
(A4117-4096)(4+5)-V-7	119	290	517	6.54
(A4117-4096)(4+5)-V-8	119	290	517	6.54
(A4117-4096)(4+5)-VI-1	119	290	517	6.54
(A4117-4096)(4+5)-VI-2	119	290	517	6.54
(A4117-4096)(4+5)-VI-3	119	290	517	6.54
(A4117-4096)(4+5)-VI-4	119	290	517	6.54
(A4117-4096)(4+5)-VI-5	119	290	517	6.54
(A4117-4096)(4+5)-VI-6	119	290	517	6.54
(A4117-4096)(4+5)-VI-7	119	290	517	6.54
(A4117-4096)(4+5)-VI-8	119	290	517	6.54
(A4117-4096)(4+5)-VII-1	119	290	517	6.54
(A4117-4096)(4+5)-VII-2	119	290	517	6.54
(A4117-4096)(4+5)-VII-3	119	290	517	6.54
(A4117-4096)(4+5)-VII-4	119	290	517	6.54
(A4117-4096)(4+5)-VII-5	119	290	517	6.54
(A4117-4096)(4+5)-VII-6	119	290	517	6.54
(A4117-4096)(4+5)-VII-7	119	290	517	6.54
(A4117-4096)(4+5)-VII-8	119	290	517	6.54
(A4117-4096)(4+5)-VIII-1	119	290	517	6.54
(A4117-4096)(4+5)-VIII-2	119	290	517	6.54
(A4117-4096)(4+5)-VIII-3	119	290	517	6.54
(A4117-4096)(4+5)-VIII-4	119	290	517	6.54
(A4117-4096)(4+5)-VIII-5	119	290	517	6.54
(A4117-4096)(4+5)-VIII-6	119	290	517	6.54
(A4117-4096)(4+5)-VIII-7	119	290	517	6.54
(A4117-4096)(4+5)-VIII-8	119	290	517	6.54
(A4117-4096)(4+5)-IX-1	119	290	517	6.54
(A4117-4096)(4+5)-IX-2	119	290	517	6.54
(A4117-4096)(4+5)-IX-3	119	290	517	6.54
(A4117-4096)(4+5)-IX-4	119	290	517	6.54
(A4117-4096)(4+5)-IX-5	119	290	517	6.54
(A4117-4096)(4+5)-IX-6	119	290	517	6.54
(A4117-4096)(4+5)-IX-7	119	290	517	6.54

Cond	σ	τ	σid	SF
(A4117-4096)(4+5)-IX-8	119	290	517	6.54
(A4117-4096)(4+5)-X-1	119	290	517	6.54
(A4117-4096)(4+5)-X-2	119	290	517	6.54
(A4117-4096)(4+5)-X-3	119	290	517	6.54
(A4117-4096)(4+5)-X-4	119	290	517	6.54
(A4117-4096)(4+5)-X-5	119	290	517	6.54
(A4117-4096)(4+5)-X-6	119	290	517	6.54
(A4117-4096)(4+5)-X-7	119	290	517	6.54
(A4117-4096)(4+5)-X-8	119	290	517	6.54
(A4117-4096)(4+5)-XI-1	119	290	517	6.54
(A4117-4096)(4+5)-XI-2	119	290	517	6.54
(A4117-4096)(4+5)-XI-3	119	290	517	6.54
(A4117-4096)(4+5)-XI-4	119	290	517	6.54
(A4117-4096)(4+5)-XI-5	119	290	517	6.54
(A4117-4096)(4+5)-XI-6	119	290	517	6.54
(A4117-4096)(4+5)-XI-7	119	290	517	6.54
(A4117-4096)(4+5)-XI-8	119	290	517	6.54
(A4117-4096)(4+5)-XII-1	119	290	517	6.54
(A4117-4096)(4+5)-XII-2	119	290	517	6.54
(A4117-4096)(4+5)-XII-3	119	290	517	6.54
(A4117-4096)(4+5)-XII-4	119	290	517	6.54
(A4117-4096)(4+5)-XII-5	119	290	517	6.54
(A4117-4096)(4+5)-XII-6	119	290	517	6.54
(A4117-4096)(4+5)-XII-7	119	290	517	6.54
(A4117-4096)(4+5)-XII-8	119	290	517	6.54
(A4117-4096)(6+7)-I-1	119	290	517	6.54
(A4117-4096)(6+7)-I-2	119	290	517	6.54
(A4117-4096)(6+7)-I-3	119	290	517	6.54
(A4117-4096)(6+7)-I-4	119	290	517	6.54
(A4117-4096)(6+7)-I-5	119	290	517	6.54
(A4117-4096)(6+7)-I-6	119	290	517	6.54
(A4117-4096)(6+7)-I-7	119	290	517	6.54
(A4117-4096)(6+7)-I-8	119	290	517	6.54
(A4117-4096)(6+7)-II-1	119	290	517	6.54
(A4117-4096)(6+7)-II-2	119	290	517	6.54
(A4117-4096)(6+7)-II-3	119	290	517	6.54
(A4117-4096)(6+7)-II-4	119	290	517	6.54
(A4117-4096)(6+7)-II-5	119	290	517	6.54
(A4117-4096)(6+7)-II-6	119	290	517	6.54
(A4117-4096)(6+7)-II-7	119	290	517	6.54
(A4117-4096)(6+7)-II-8	119	290	517	6.54
(A4117-4096)(6+7)-III-1	119	290	517	6.54
(A4117-4096)(6+7)-III-2	119	290	517	6.54
(A4117-4096)(6+7)-III-3	119	290	517	6.54
(A4117-4096)(6+7)-III-4	119	290	517	6.54
(A4117-4096)(6+7)-III-5	119	290	517	6.54
(A4117-4096)(6+7)-III-6	119	290	517	6.54
(A4117-4096)(6+7)-III-7	119	290	517	6.54
(A4117-4096)(6+7)-III-8	119	290	517	6.54
(A4117-4096)(6+7)-IV-1	119	290	517	6.54
(A4117-4096)(6+7)-IV-2	119	290	517	6.54
(A4117-4096)(6+7)-IV-3	119	290	517	6.54
(A4117-4096)(6+7)-IV-4	119	290	517	6.54
(A4117-4096)(6+7)-IV-5	119	290	517	6.54
(A4117-4096)(6+7)-IV-6	119	290	517	6.54
(A4117-4096)(6+7)-IV-7	119	290	517	6.54
(A4117-4096)(6+7)-IV-8	119	290	517	6.54
(A4117-4096)(6+7)-V-1	119	290	517	6.54
(A4117-4096)(6+7)-V-2	119	290	517	6.54
(A4117-4096)(6+7)-V-3	119	290	517	6.54
(A4117-4096)(6+7)-V-4	119	290	517	6.54
(A4117-4096)(6+7)-V-5	119	290	517	6.54
(A4117-4096)(6+7)-V-6	119	290	517	6.54
(A4117-4096)(6+7)-V-7	119	290	517	6.54
(A4117-4096)(6+7)-V-8	119	290	517	6.54

Cond	σ	τ	σid	SF
(A4117-4096)(6+7)-VI-1	119	290	517	6.54
(A4117-4096)(6+7)-VI-2	119	290	517	6.54
(A4117-4096)(6+7)-VI-3	119	290	517	6.54
(A4117-4096)(6+7)-VI-4	119	290	517	6.54
(A4117-4096)(6+7)-VI-5	119	290	517	6.54
(A4117-4096)(6+7)-VI-6	119	290	517	6.54
(A4117-4096)(6+7)-VI-7	119	290	517	6.54
(A4117-4096)(6+7)-VI-8	119	290	517	6.54
(A4117-4096)(6+7)-VII-1	119	290	517	6.54
(A4117-4096)(6+7)-VII-2	119	290	517	6.54
(A4117-4096)(6+7)-VII-3	119	290	517	6.54
(A4117-4096)(6+7)-VII-4	119	290	517	6.54
(A4117-4096)(6+7)-VII-5	119	290	517	6.54
(A4117-4096)(6+7)-VII-6	119	290	517	6.54
(A4117-4096)(6+7)-VII-7	119	290	517	6.54
(A4117-4096)(6+7)-VII-8	119	290	517	6.54
(A4117-4096)(6+7)-VIII-1	119	290	517	6.54
(A4117-4096)(6+7)-VIII-2	119	290	517	6.54
(A4117-4096)(6+7)-VIII-3	119	290	517	6.54
(A4117-4096)(6+7)-VIII-4	119	290	517	6.54
(A4117-4096)(6+7)-VIII-5	119	290	517	6.54
(A4117-4096)(6+7)-VIII-6	119	290	517	6.54
(A4117-4096)(6+7)-VIII-7	119	290	517	6.54
(A4117-4096)(6+7)-VIII-8	119	290	517	6.54
(A4117-4096)(6+7)-IX-1	119	290	517	6.54
(A4117-4096)(6+7)-IX-2	119	290	517	6.54
(A4117-4096)(6+7)-IX-3	119	290	517	6.54
(A4117-4096)(6+7)-IX-4	119	290	517	6.54
(A4117-4096)(6+7)-IX-5	119	290	517	6.54
(A4117-4096)(6+7)-IX-6	119	290	517	6.54
(A4117-4096)(6+7)-IX-7	119	290	517	6.54
(A4117-4096)(6+7)-IX-8	119	290	517	6.54
(A4117-4096)(6+7)-X-1	119	290	517	6.54
(A4117-4096)(6+7)-X-2	119	290	517	6.54
(A4117-4096)(6+7)-X-3	119	290	517	6.54
(A4117-4096)(6+7)-X-4	119	290	517	6.54
(A4117-4096)(6+7)-X-5	119	290	517	6.54
(A4117-4096)(6+7)-X-6	119	290	517	6.54
(A4117-4096)(6+7)-X-7	119	290	517	6.54
(A4117-4096)(6+7)-X-8	119	290	517	6.54
(A4117-4096)(6+7)-XI-1	119	290	517	6.54
(A4117-4096)(6+7)-XI-2	119	290	517	6.54
(A4117-4096)(6+7)-XI-3	119	290	517	6.54
(A4117-4096)(6+7)-XI-4	119	290	517	6.54
(A4117-4096)(6+7)-XI-5	119	290	517	6.54
(A4117-4096)(6+7)-XI-6	119	290	517	6.54
(A4117-4096)(6+7)-XI-7	119	290	517	6.54
(A4117-4096)(6+7)-XI-8	119	290	517	6.54
(A4117-4096)(6+7)-XII-1	119	290	517	6.54
(A4117-4096)(6+7)-XII-2	119	290	517	6.54
(A4117-4096)(6+7)-XII-3	119	290	517	6.54
(A4117-4096)(6+7)-XII-4	119	290	517	6.54
(A4117-4096)(6+7)-XII-5	119	290	517	6.54
(A4117-4096)(6+7)-XII-6	119	290	517	6.54
(A4117-4096)(6+7)-XII-7	119	290	517	6.54
(A4117-4096)(6+7)-XII-8	119	290	517	6.54
(A4132-4098)1	167	408	726	4.65
(A4132-4098)2	183	447	795	4.25
(A4132-4098)3	121	295	525	6.44
(A4132-4098)(4+5)-I-1	121	295	525	6.44
(A4132-4098)(4+5)-I-2	121	295	525	6.44
(A4132-4098)(4+5)-I-3	121	295	525	6.44
(A4132-4098)(4+5)-I-4	121	295	525	6.44
(A4132-4098)(4+5)-I-5	121	295	525	6.44
(A4132-4098)(4+5)-I-6	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4132-4098)(4+5)-I-7	121	295	525	6.44
(A4132-4098)(4+5)-I-8	121	295	525	6.44
(A4132-4098)(4+5)-II-1	121	295	525	6.44
(A4132-4098)(4+5)-II-2	121	295	525	6.44
(A4132-4098)(4+5)-II-3	121	295	525	6.44
(A4132-4098)(4+5)-II-4	121	295	525	6.44
(A4132-4098)(4+5)-II-5	121	295	525	6.44
(A4132-4098)(4+5)-II-6	121	295	525	6.44
(A4132-4098)(4+5)-II-7	121	295	525	6.44
(A4132-4098)(4+5)-II-8	121	295	525	6.44
(A4132-4098)(4+5)-III-1	121	295	525	6.44
(A4132-4098)(4+5)-III-2	121	295	525	6.44
(A4132-4098)(4+5)-III-3	121	295	525	6.44
(A4132-4098)(4+5)-III-4	121	295	525	6.44
(A4132-4098)(4+5)-III-5	121	295	525	6.44
(A4132-4098)(4+5)-III-6	121	295	525	6.44
(A4132-4098)(4+5)-III-7	121	295	525	6.44
(A4132-4098)(4+5)-III-8	121	295	525	6.44
(A4132-4098)(4+5)-IV-1	121	295	525	6.44
(A4132-4098)(4+5)-IV-2	121	295	525	6.44
(A4132-4098)(4+5)-IV-3	121	295	525	6.44
(A4132-4098)(4+5)-IV-4	121	295	525	6.44
(A4132-4098)(4+5)-IV-5	121	295	525	6.44
(A4132-4098)(4+5)-IV-6	121	295	525	6.44
(A4132-4098)(4+5)-IV-7	121	295	525	6.44
(A4132-4098)(4+5)-IV-8	121	295	525	6.44
(A4132-4098)(4+5)-V-1	121	295	525	6.44
(A4132-4098)(4+5)-V-2	121	295	525	6.44
(A4132-4098)(4+5)-V-3	121	295	525	6.44
(A4132-4098)(4+5)-V-4	121	295	525	6.44
(A4132-4098)(4+5)-V-5	121	295	525	6.44
(A4132-4098)(4+5)-V-6	121	295	525	6.44
(A4132-4098)(4+5)-V-7	121	295	525	6.44
(A4132-4098)(4+5)-V-8	121	295	525	6.44
(A4132-4098)(4+5)-VI-1	121	295	525	6.44
(A4132-4098)(4+5)-VI-2	121	295	525	6.44
(A4132-4098)(4+5)-VI-3	121	295	525	6.44
(A4132-4098)(4+5)-VI-4	121	295	525	6.44
(A4132-4098)(4+5)-VI-5	121	295	525	6.44
(A4132-4098)(4+5)-VI-6	121	295	525	6.44
(A4132-4098)(4+5)-VI-7	121	295	525	6.44
(A4132-4098)(4+5)-VI-8	121	295	525	6.44
(A4132-4098)(4+5)-VII-1	121	295	525	6.44
(A4132-4098)(4+5)-VII-2	121	295	525	6.44
(A4132-4098)(4+5)-VII-3	121	295	525	6.44
(A4132-4098)(4+5)-VII-4	121	295	525	6.44
(A4132-4098)(4+5)-VII-5	121	295	525	6.44
(A4132-4098)(4+5)-VII-6	121	295	525	6.44
(A4132-4098)(4+5)-VII-7	121	295	525	6.44
(A4132-4098)(4+5)-VII-8	121	295	525	6.44
(A4132-4098)(4+5)-VIII-1	121	295	525	6.44
(A4132-4098)(4+5)-VIII-2	121	295	525	6.44
(A4132-4098)(4+5)-VIII-3	121	295	525	6.44
(A4132-4098)(4+5)-VIII-4	121	295	525	6.44
(A4132-4098)(4+5)-VIII-5	121	295	525	6.44
(A4132-4098)(4+5)-VIII-6	121	295	525	6.44
(A4132-4098)(4+5)-VIII-7	121	295	525	6.44
(A4132-4098)(4+5)-VIII-8	121	295	525	6.44
(A4132-4098)(4+5)-IX-1	121	295	525	6.44
(A4132-4098)(4+5)-IX-2	121	295	525	6.44
(A4132-4098)(4+5)-IX-3	121	295	525	6.44
(A4132-4098)(4+5)-IX-4	121	295	525	6.44
(A4132-4098)(4+5)-IX-5	121	295	525	6.44
(A4132-4098)(4+5)-IX-6	121	295	525	6.44
(A4132-4098)(4+5)-IX-7	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4132-4098)(4+5)-IX-8	121	295	525	6.44
(A4132-4098)(4+5)-X-1	121	295	525	6.44
(A4132-4098)(4+5)-X-2	121	295	525	6.44
(A4132-4098)(4+5)-X-3	121	295	525	6.44
(A4132-4098)(4+5)-X-4	121	295	525	6.44
(A4132-4098)(4+5)-X-5	121	295	525	6.44
(A4132-4098)(4+5)-X-6	121	295	525	6.44
(A4132-4098)(4+5)-X-7	121	295	525	6.44
(A4132-4098)(4+5)-X-8	121	295	525	6.44
(A4132-4098)(4+5)-XI-1	121	295	525	6.44
(A4132-4098)(4+5)-XI-2	121	295	525	6.44
(A4132-4098)(4+5)-XI-3	121	295	525	6.44
(A4132-4098)(4+5)-XI-4	121	295	525	6.44
(A4132-4098)(4+5)-XI-5	121	295	525	6.44
(A4132-4098)(4+5)-XI-6	121	295	525	6.44
(A4132-4098)(4+5)-XI-7	121	295	525	6.44
(A4132-4098)(4+5)-XI-8	121	295	525	6.44
(A4132-4098)(4+5)-XII-1	121	295	525	6.44
(A4132-4098)(4+5)-XII-2	121	295	525	6.44
(A4132-4098)(4+5)-XII-3	121	295	525	6.44
(A4132-4098)(4+5)-XII-4	121	295	525	6.44
(A4132-4098)(4+5)-XII-5	121	295	525	6.44
(A4132-4098)(4+5)-XII-6	121	295	525	6.44
(A4132-4098)(4+5)-XII-7	121	295	525	6.44
(A4132-4098)(4+5)-XII-8	121	295	525	6.44
(A4132-4098)(6+7)-I-1	121	295	525	6.44
(A4132-4098)(6+7)-I-2	121	295	525	6.44
(A4132-4098)(6+7)-I-3	121	295	525	6.44
(A4132-4098)(6+7)-I-4	121	295	525	6.44
(A4132-4098)(6+7)-I-5	121	295	525	6.44
(A4132-4098)(6+7)-I-6	121	295	525	6.44
(A4132-4098)(6+7)-I-7	121	295	525	6.44
(A4132-4098)(6+7)-I-8	121	295	525	6.44
(A4132-4098)(6+7)-II-1	121	295	525	6.44
(A4132-4098)(6+7)-II-2	121	295	525	6.44
(A4132-4098)(6+7)-II-3	121	295	525	6.44
(A4132-4098)(6+7)-II-4	121	295	525	6.44
(A4132-4098)(6+7)-II-5	121	295	525	6.44
(A4132-4098)(6+7)-II-6	121	295	525	6.44
(A4132-4098)(6+7)-II-7	121	295	525	6.44
(A4132-4098)(6+7)-II-8	121	295	525	6.44
(A4132-4098)(6+7)-III-1	121	295	525	6.44
(A4132-4098)(6+7)-III-2	121	295	525	6.44
(A4132-4098)(6+7)-III-3	121	295	525	6.44
(A4132-4098)(6+7)-III-4	121	295	525	6.44
(A4132-4098)(6+7)-III-5	121	295	525	6.44
(A4132-4098)(6+7)-III-6	121	295	525	6.44
(A4132-4098)(6+7)-III-7	121	295	525	6.44
(A4132-4098)(6+7)-III-8	121	295	525	6.44
(A4132-4098)(6+7)-IV-1	121	295	525	6.44
(A4132-4098)(6+7)-IV-2	121	295	525	6.44
(A4132-4098)(6+7)-IV-3	121	295	525	6.44
(A4132-4098)(6+7)-IV-4	121	295	525	6.44
(A4132-4098)(6+7)-IV-5	121	295	525	6.44
(A4132-4098)(6+7)-IV-6	121	295	525	6.44
(A4132-4098)(6+7)-IV-7	121	295	525	6.44
(A4132-4098)(6+7)-IV-8	121	295	525	6.44
(A4132-4098)(6+7)-V-1	121	295	525	6.44
(A4132-4098)(6+7)-V-2	121	295	525	6.44
(A4132-4098)(6+7)-V-3	121	295	525	6.44
(A4132-4098)(6+7)-V-4	121	295	525	6.44
(A4132-4098)(6+7)-V-5	121	295	525	6.44
(A4132-4098)(6+7)-V-6	121	295	525	6.44
(A4132-4098)(6+7)-V-7	121	295	525	6.44
(A4132-4098)(6+7)-V-8	121	295	525	6.44

Cond	σ	τ	σid	SF
(A4132-4098)(6+7)-VI-1	121	295	525	6.44
(A4132-4098)(6+7)-VI-2	121	295	525	6.44
(A4132-4098)(6+7)-VI-3	121	295	525	6.44
(A4132-4098)(6+7)-VI-4	121	295	525	6.44
(A4132-4098)(6+7)-VI-5	121	295	525	6.44
(A4132-4098)(6+7)-VI-6	121	295	525	6.44
(A4132-4098)(6+7)-VI-7	121	295	525	6.44
(A4132-4098)(6+7)-VI-8	121	295	525	6.44
(A4132-4098)(6+7)-VII-1	121	295	525	6.44
(A4132-4098)(6+7)-VII-2	121	295	525	6.44
(A4132-4098)(6+7)-VII-3	121	295	525	6.44
(A4132-4098)(6+7)-VII-4	121	295	525	6.44
(A4132-4098)(6+7)-VII-5	121	295	525	6.44
(A4132-4098)(6+7)-VII-6	121	295	525	6.44
(A4132-4098)(6+7)-VII-7	121	295	525	6.44
(A4132-4098)(6+7)-VII-8	121	295	525	6.44
(A4132-4098)(6+7)-VIII-1	121	295	525	6.44
(A4132-4098)(6+7)-VIII-2	121	295	525	6.44
(A4132-4098)(6+7)-VIII-3	121	295	525	6.44
(A4132-4098)(6+7)-VIII-4	121	295	525	6.44
(A4132-4098)(6+7)-VIII-5	121	295	525	6.44
(A4132-4098)(6+7)-VIII-6	121	295	525	6.44
(A4132-4098)(6+7)-VIII-7	121	295	525	6.44
(A4132-4098)(6+7)-VIII-8	121	295	525	6.44
(A4132-4098)(6+7)-IX-1	121	295	525	6.44
(A4132-4098)(6+7)-IX-2	121	295	525	6.44
(A4132-4098)(6+7)-IX-3	121	295	525	6.44
(A4132-4098)(6+7)-IX-4	121	295	525	6.44
(A4132-4098)(6+7)-IX-5	121	295	525	6.44
(A4132-4098)(6+7)-IX-6	121	295	525	6.44
(A4132-4098)(6+7)-IX-7	121	295	525	6.44
(A4132-4098)(6+7)-IX-8	121	295	525	6.44
(A4132-4098)(6+7)-X-1	121	295	525	6.44
(A4132-4098)(6+7)-X-2	121	295	525	6.44
(A4132-4098)(6+7)-X-3	121	295	525	6.44
(A4132-4098)(6+7)-X-4	121	295	525	6.44
(A4132-4098)(6+7)-X-5	121	295	525	6.44
(A4132-4098)(6+7)-X-6	121	295	525	6.44
(A4132-4098)(6+7)-X-7	121	295	525	6.44
(A4132-4098)(6+7)-X-8	121	295	525	6.44
(A4132-4098)(6+7)-XI-1	121	295	525	6.44
(A4132-4098)(6+7)-XI-2	121	295	525	6.44
(A4132-4098)(6+7)-XI-3	121	295	525	6.44
(A4132-4098)(6+7)-XI-4	121	295	525	6.44
(A4132-4098)(6+7)-XI-5	121	295	525	6.44
(A4132-4098)(6+7)-XI-6	121	295	525	6.44
(A4132-4098)(6+7)-XI-7	121	295	525	6.44
(A4132-4098)(6+7)-XI-8	121	295	525	6.44
(A4132-4098)(6+7)-XII-1	121	295	525	6.44
(A4132-4098)(6+7)-XII-2	121	295	525	6.44
(A4132-4098)(6+7)-XII-3	121	295	525	6.44
(A4132-4098)(6+7)-XII-4	121	295	525	6.44
(A4132-4098)(6+7)-XII-5	121	295	525	6.44
(A4132-4098)(6+7)-XII-6	121	295	525	6.44
(A4132-4098)(6+7)-XII-7	121	295	525	6.44
(A4132-4098)(6+7)-XII-8	121	295	525	6.44
(A4132-4098)1	164	402	716	4.72
(A4132-4098)2	180	441	784	4.31
(A4132-4098)3	119	290	517	6.54
(A4132-4098)(4+5)-I-1	119	290	517	6.54
(A4132-4098)(4+5)-I-2	119	290	517	6.54
(A4132-4098)(4+5)-I-3	119	290	517	6.54
(A4132-4098)(4+5)-I-4	119	290	517	6.54
(A4132-4098)(4+5)-I-5	119	290	517	6.54
(A4132-4098)(4+5)-I-6	119	290	517	6.54

Cond	σ	τ	σid	SF
(A4132-4098)(4+5)-I-7	119	290	517	6.54
(A4132-4098)(4+5)-I-8	119	290	517	6.54
(A4132-4098)(4+5)-II-1	119	290	517	6.54
(A4132-4098)(4+5)-II-2	119	290	517	6.54
(A4132-4098)(4+5)-II-3	119	290	517	6.54
(A4132-4098)(4+5)-II-4	119	290	517	6.54
(A4132-4098)(4+5)-II-5	119	290	517	6.54
(A4132-4098)(4+5)-II-6	119	290	517	6.54
(A4132-4098)(4+5)-II-7	119	290	517	6.54
(A4132-4098)(4+5)-II-8	119	290	517	6.54
(A4132-4098)(4+5)-III-1	119	290	517	6.54
(A4132-4098)(4+5)-III-2	119	290	517	6.54
(A4132-4098)(4+5)-III-3	119	290	517	6.54
(A4132-4098)(4+5)-III-4	119	290	517	6.54
(A4132-4098)(4+5)-III-5	119	290	517	6.54
(A4132-4098)(4+5)-III-6	119	290	517	6.54
(A4132-4098)(4+5)-III-7	119	290	517	6.54
(A4132-4098)(4+5)-III-8	119	290	517	6.54
(A4132-4098)(4+5)-IV-1	119	290	517	6.54
(A4132-4098)(4+5)-IV-2	119	290	517	6.54
(A4132-4098)(4+5)-IV-3	119	290	517	6.54
(A4132-4098)(4+5)-IV-4	119	290	517	6.54
(A4132-4098)(4+5)-IV-5	119	290	517	6.54
(A4132-4098)(4+5)-IV-6	119	290	517	6.54
(A4132-4098)(4+5)-IV-7	119	290	517	6.54
(A4132-4098)(4+5)-IV-8	119	290	517	6.54
(A4132-4098)(4+5)-V-1	119	290	517	6.54
(A4132-4098)(4+5)-V-2	119	290	517	6.54
(A4132-4098)(4+5)-V-3	119	290	517	6.54
(A4132-4098)(4+5)-V-4	119	290	517	6.54
(A4132-4098)(4+5)-V-5	119	290	517	6.54
(A4132-4098)(4+5)-V-6	119	290	517	6.54
(A4132-4098)(4+5)-V-7	119	290	517	6.54
(A4132-4098)(4+5)-V-8	119	290	517	6.54
(A4132-4098)(4+5)-VI-1	119	290	517	6.54
(A4132-4098)(4+5)-VI-2	119	290	517	6.54
(A4132-4098)(4+5)-VI-3	119	290	517	6.54
(A4132-4098)(4+5)-VI-4	119	290	517	6.54
(A4132-4098)(4+5)-VI-5	119	290	517	6.54
(A4132-4098)(4+5)-VI-6	119	290	517	6.54
(A4132-4098)(4+5)-VI-7	119	290	517	6.54
(A4132-4098)(4+5)-VI-8	119	290	517	6.54
(A4132-4098)(4+5)-VII-1	119	290	517	6.54
(A4132-4098)(4+5)-VII-2	119	290	517	6.54
(A4132-4098)(4+5)-VII-3	119	290	517	6.54
(A4132-4098)(4+5)-VII-4	119	290	517	6.54
(A4132-4098)(4+5)-VII-5	119	290	517	6.54
(A4132-4098)(4+5)-VII-6	119	290	517	6.54
(A4132-4098)(4+5)-VII-7	119	290	517	6.54
(A4132-4098)(4+5)-VII-8	119	290	517	6.54
(A4132-4098)(4+5)-VIII-1	119	290	517	6.54
(A4132-4098)(4+5)-VIII-2	119	290	517	6.54
(A4132-4098)(4+5)-VIII-3	119	290	517	6.54
(A4132-4098)(4+5)-VIII-4	119	290	517	6.54
(A4132-4098)(4+5)-VIII-5	119	290	517	6.54
(A4132-4098)(4+5)-VIII-6	119	290	517	6.54
(A4132-4098)(4+5)-VIII-7	119	290	517	6.54
(A4132-4098)(4+5)-VIII-8	119	290	517	6.54
(A4132-4098)(4+5)-IX-1	119	290	517	6.54
(A4132-4098)(4+5)-IX-2	119	290	517	6.54
(A4132-4098)(4+5)-IX-3	119	290	517	6.54
(A4132-4098)(4+5)-IX-4	119	290	517	6.54
(A4132-4098)(4+5)-IX-5	119	290	517	6.54
(A4132-4098)(4+5)-IX-6	119	290	517	6.54
(A4132-4098)(4+5)-IX-7	119	290	517	6.54

Cond	σ	τ	σid	SF
(A4132-4098)(4+5)-IX-8	119	290	517	6.54
(A4132-4098)(4+5)-X-1	119	290	517	6.54
(A4132-4098)(4+5)-X-2	119	290	517	6.54
(A4132-4098)(4+5)-X-3	119	290	517	6.54
(A4132-4098)(4+5)-X-4	119	290	517	6.54
(A4132-4098)(4+5)-X-5	119	290	517	6.54
(A4132-4098)(4+5)-X-6	119	290	517	6.54
(A4132-4098)(4+5)-X-7	119	290	517	6.54
(A4132-4098)(4+5)-X-8	119	290	517	6.54
(A4132-4098)(4+5)-XI-1	119	290	517	6.54
(A4132-4098)(4+5)-XI-2	119	290	517	6.54
(A4132-4098)(4+5)-XI-3	119	290	517	6.54
(A4132-4098)(4+5)-XI-4	119	290	517	6.54
(A4132-4098)(4+5)-XI-5	119	290	517	6.54
(A4132-4098)(4+5)-XI-6	119	290	517	6.54
(A4132-4098)(4+5)-XI-7	119	290	517	6.54
(A4132-4098)(4+5)-XI-8	119	290	517	6.54
(A4132-4098)(4+5)-XII-1	119	290	517	6.54
(A4132-4098)(4+5)-XII-2	119	290	517	6.54
(A4132-4098)(4+5)-XII-3	119	290	517	6.54
(A4132-4098)(4+5)-XII-4	119	290	517	6.54
(A4132-4098)(4+5)-XII-5	119	290	517	6.54
(A4132-4098)(4+5)-XII-6	119	290	517	6.54
(A4132-4098)(4+5)-XII-7	119	290	517	6.54
(A4132-4098)(4+5)-XII-8	119	290	517	6.54
(A4132-4098)(6+7)-I-1	119	290	517	6.54
(A4132-4098)(6+7)-I-2	119	290	517	6.54
(A4132-4098)(6+7)-I-3	119	290	517	6.54
(A4132-4098)(6+7)-I-4	119	290	517	6.54
(A4132-4098)(6+7)-I-5	119	290	517	6.54
(A4132-4098)(6+7)-I-6	119	290	517	6.54
(A4132-4098)(6+7)-I-7	119	290	517	6.54
(A4132-4098)(6+7)-I-8	119	290	517	6.54
(A4132-4098)(6+7)-II-1	119	290	517	6.54
(A4132-4098)(6+7)-II-2	119	290	517	6.54
(A4132-4098)(6+7)-II-3	119	290	517	6.54
(A4132-4098)(6+7)-II-4	119	290	517	6.54
(A4132-4098)(6+7)-II-5	119	290	517	6.54
(A4132-4098)(6+7)-II-6	119	290	517	6.54
(A4132-4098)(6+7)-II-7	119	290	517	6.54
(A4132-4098)(6+7)-II-8	119	290	517	6.54
(A4132-4098)(6+7)-III-1	119	290	517	6.54
(A4132-4098)(6+7)-III-2	119	290	517	6.54
(A4132-4098)(6+7)-III-3	119	290	517	6.54
(A4132-4098)(6+7)-III-4	119	290	517	6.54
(A4132-4098)(6+7)-III-5	119	290	517	6.54
(A4132-4098)(6+7)-III-6	119	290	517	6.54
(A4132-4098)(6+7)-III-7	119	290	517	6.54
(A4132-4098)(6+7)-III-8	119	290	517	6.54
(A4132-4098)(6+7)-IV-1	119	290	517	6.54
(A4132-4098)(6+7)-IV-2	119	290	517	6.54
(A4132-4098)(6+7)-IV-3	119	290	517	6.54
(A4132-4098)(6+7)-IV-4	119	290	517	6.54
(A4132-4098)(6+7)-IV-5	119	290	517	6.54
(A4132-4098)(6+7)-IV-6	119	290	517	6.54
(A4132-4098)(6+7)-IV-7	119	290	517	6.54
(A4132-4098)(6+7)-IV-8	119	290	517	6.54
(A4132-4098)(6+7)-V-1	119	290	517	6.54
(A4132-4098)(6+7)-V-2	119	290	517	6.54
(A4132-4098)(6+7)-V-3	119	290	517	6.54
(A4132-4098)(6+7)-V-4	119	290	517	6.54
(A4132-4098)(6+7)-V-5	119	290	517	6.54
(A4132-4098)(6+7)-V-6	119	290	517	6.54
(A4132-4098)(6+7)-V-7	119	290	517	6.54
(A4132-4098)(6+7)-V-8	119	290	517	6.54

Cond	σ	τ	σid	SF
(A4132-4098)(6+7)-VI-1	119	290	517	6.54
(A4132-4098)(6+7)-VI-2	119	290	517	6.54
(A4132-4098)(6+7)-VI-3	119	290	517	6.54
(A4132-4098)(6+7)-VI-4	119	290	517	6.54
(A4132-4098)(6+7)-VI-5	119	290	517	6.54
(A4132-4098)(6+7)-VI-6	119	290	517	6.54
(A4132-4098)(6+7)-VI-7	119	290	517	6.54
(A4132-4098)(6+7)-VI-8	119	290	517	6.54
(A4132-4098)(6+7)-VII-1	119	290	517	6.54
(A4132-4098)(6+7)-VII-2	119	290	517	6.54
(A4132-4098)(6+7)-VII-3	119	290	517	6.54
(A4132-4098)(6+7)-VII-4	119	290	517	6.54
(A4132-4098)(6+7)-VII-5	119	290	517	6.54
(A4132-4098)(6+7)-VII-6	119	290	517	6.54
(A4132-4098)(6+7)-VII-7	119	290	517	6.54
(A4132-4098)(6+7)-VII-8	119	290	517	6.54
(A4132-4098)(6+7)-VIII-1	119	290	517	6.54
(A4132-4098)(6+7)-VIII-2	119	290	517	6.54
(A4132-4098)(6+7)-VIII-3	119	290	517	6.54
(A4132-4098)(6+7)-VIII-4	119	290	517	6.54
(A4132-4098)(6+7)-VIII-5	119	290	517	6.54
(A4132-4098)(6+7)-VIII-6	119	290	517	6.54
(A4132-4098)(6+7)-VIII-7	119	290	517	6.54
(A4132-4098)(6+7)-VIII-8	119	290	517	6.54
(A4132-4098)(6+7)-IX-1	119	290	517	6.54
(A4132-4098)(6+7)-IX-2	119	290	517	6.54
(A4132-4098)(6+7)-IX-3	119	290	517	6.54
(A4132-4098)(6+7)-IX-4	119	290	517	6.54
(A4132-4098)(6+7)-IX-5	119	290	517	6.54
(A4132-4098)(6+7)-IX-6	119	290	517	6.54
(A4132-4098)(6+7)-IX-7	119	290	517	6.54
(A4132-4098)(6+7)-IX-8	119	290	517	6.54
(A4132-4098)(6+7)-X-1	119	290	517	6.54
(A4132-4098)(6+7)-X-2	119	290	517	6.54
(A4132-4098)(6+7)-X-3	119	290	517	6.54
(A4132-4098)(6+7)-X-4	119	290	517	6.54
(A4132-4098)(6+7)-X-5	119	290	517	6.54
(A4132-4098)(6+7)-X-6	119	290	517	6.54
(A4132-4098)(6+7)-X-7	119	290	517	6.54
(A4132-4098)(6+7)-X-8	119	290	517	6.54
(A4132-4098)(6+7)-XI-1	119	290	517	6.54
(A4132-4098)(6+7)-XI-2	119	290	517	6.54
(A4132-4098)(6+7)-XI-3	119	290	517	6.54
(A4132-4098)(6+7)-XI-4	119	290	517	6.54
(A4132-4098)(6+7)-XI-5	119	290	517	6.54
(A4132-4098)(6+7)-XI-6	119	290	517	6.54
(A4132-4098)(6+7)-XI-7	119	290	517	6.54
(A4132-4098)(6+7)-XI-8	119	290	517	6.54
(A4132-4098)(6+7)-XII-1	119	290	517	6.54
(A4132-4098)(6+7)-XII-2	119	290	517	6.54
(A4132-4098)(6+7)-XII-3	119	290	517	6.54
(A4132-4098)(6+7)-XII-4	119	290	517	6.54
(A4132-4098)(6+7)-XII-5	119	290	517	6.54
(A4132-4098)(6+7)-XII-6	119	290	517	6.54
(A4132-4098)(6+7)-XII-7	119	290	517	6.54
(A4132-4098)(6+7)-XII-8	119	290	517	6.54
(A4097-4131)1	154	376	669	5.05
(A4097-4131)2	168	412	733	4.61
(A4097-4131)3	111	272	483	7.00
(A4097-4131)(4+5)-I-1	111	272	483	7.00
(A4097-4131)(4+5)-I-2	111	272	483	7.00
(A4097-4131)(4+5)-I-3	111	272	483	7.00
(A4097-4131)(4+5)-I-4	111	272	483	7.00
(A4097-4131)(4+5)-I-5	111	272	483	7.00
(A4097-4131)(4+5)-I-6	111	272	483	7.00

Cond	σ	τ	σid	SF
(A4097-4131)(4+5)-I-7	111	272	483	7.00
(A4097-4131)(4+5)-I-8	111	272	483	7.00
(A4097-4131)(4+5)-II-1	111	272	483	7.00
(A4097-4131)(4+5)-II-2	111	272	483	7.00
(A4097-4131)(4+5)-II-3	111	272	483	7.00
(A4097-4131)(4+5)-II-4	111	272	483	7.00
(A4097-4131)(4+5)-II-5	111	272	483	7.00
(A4097-4131)(4+5)-II-6	111	272	483	7.00
(A4097-4131)(4+5)-II-7	111	272	483	7.00
(A4097-4131)(4+5)-II-8	111	272	483	7.00
(A4097-4131)(4+5)-III-1	111	272	483	7.00
(A4097-4131)(4+5)-III-2	111	272	483	7.00
(A4097-4131)(4+5)-III-3	111	272	483	7.00
(A4097-4131)(4+5)-III-4	111	272	483	7.00
(A4097-4131)(4+5)-III-5	111	272	483	7.00
(A4097-4131)(4+5)-III-6	111	272	483	7.00
(A4097-4131)(4+5)-III-7	111	272	483	7.00
(A4097-4131)(4+5)-III-8	111	272	483	7.00
(A4097-4131)(4+5)-IV-1	111	272	483	7.00
(A4097-4131)(4+5)-IV-2	111	272	483	7.00
(A4097-4131)(4+5)-IV-3	111	272	483	7.00
(A4097-4131)(4+5)-IV-4	111	272	483	7.00
(A4097-4131)(4+5)-IV-5	111	272	483	7.00
(A4097-4131)(4+5)-IV-6	111	272	483	7.00
(A4097-4131)(4+5)-IV-7	111	272	483	7.00
(A4097-4131)(4+5)-IV-8	111	272	483	7.00
(A4097-4131)(4+5)-V-1	111	272	483	7.00
(A4097-4131)(4+5)-V-2	111	272	483	7.00
(A4097-4131)(4+5)-V-3	111	272	483	7.00
(A4097-4131)(4+5)-V-4	111	272	483	7.00
(A4097-4131)(4+5)-V-5	111	272	483	7.00
(A4097-4131)(4+5)-V-6	111	272	483	7.00
(A4097-4131)(4+5)-V-7	111	272	483	7.00
(A4097-4131)(4+5)-V-8	111	272	483	7.00
(A4097-4131)(4+5)-VI-1	111	272	483	7.00
(A4097-4131)(4+5)-VI-2	111	272	483	7.00
(A4097-4131)(4+5)-VI-3	111	272	483	7.00
(A4097-4131)(4+5)-VI-4	111	272	483	7.00
(A4097-4131)(4+5)-VI-5	111	272	483	7.00
(A4097-4131)(4+5)-VI-6	111	272	483	7.00
(A4097-4131)(4+5)-VI-7	111	272	483	7.00
(A4097-4131)(4+5)-VI-8	111	272	483	7.00
(A4097-4131)(4+5)-VII-1	111	272	483	7.00
(A4097-4131)(4+5)-VII-2	111	272	483	7.00
(A4097-4131)(4+5)-VII-3	111	272	483	7.00
(A4097-4131)(4+5)-VII-4	111	272	483	7.00
(A4097-4131)(4+5)-VII-5	111	272	483	7.00
(A4097-4131)(4+5)-VII-6	111	272	483	7.00
(A4097-4131)(4+5)-VII-7	111	272	483	7.00
(A4097-4131)(4+5)-VII-8	111	272	483	7.00
(A4097-4131)(4+5)-VIII-1	111	272	483	7.00
(A4097-4131)(4+5)-VIII-2	111	272	483	7.00
(A4097-4131)(4+5)-VIII-3	111	272	483	7.00
(A4097-4131)(4+5)-VIII-4	111	272	483	7.00
(A4097-4131)(4+5)-VIII-5	111	272	483	7.00
(A4097-4131)(4+5)-VIII-6	111	272	483	7.00
(A4097-4131)(4+5)-VIII-7	111	272	483	7.00
(A4097-4131)(4+5)-VIII-8	111	272	483	7.00
(A4097-4131)(4+5)-IX-1	111	272	483	7.00
(A4097-4131)(4+5)-IX-2	111	272	483	7.00
(A4097-4131)(4+5)-IX-3	111	272	483	7.00
(A4097-4131)(4+5)-IX-4	111	272	483	7.00
(A4097-4131)(4+5)-IX-5	111	272	483	7.00
(A4097-4131)(4+5)-IX-6	111	272	483	7.00
(A4097-4131)(4+5)-IX-7	111	272	483	7.00

Cond	σ	τ	σid	SF
(A4097-4131)(4+5)-IX-8	111	272	483	7.00
(A4097-4131)(4+5)-X-1	111	272	483	7.00
(A4097-4131)(4+5)-X-2	111	272	483	7.00
(A4097-4131)(4+5)-X-3	111	272	483	7.00
(A4097-4131)(4+5)-X-4	111	272	483	7.00
(A4097-4131)(4+5)-X-5	111	272	483	7.00
(A4097-4131)(4+5)-X-6	111	272	483	7.00
(A4097-4131)(4+5)-X-7	111	272	483	7.00
(A4097-4131)(4+5)-X-8	111	272	483	7.00
(A4097-4131)(4+5)-XI-1	111	272	483	7.00
(A4097-4131)(4+5)-XI-2	111	272	483	7.00
(A4097-4131)(4+5)-XI-3	111	272	483	7.00
(A4097-4131)(4+5)-XI-4	111	272	483	7.00
(A4097-4131)(4+5)-XI-5	111	272	483	7.00
(A4097-4131)(4+5)-XI-6	111	272	483	7.00
(A4097-4131)(4+5)-XI-7	111	272	483	7.00
(A4097-4131)(4+5)-XI-8	111	272	483	7.00
(A4097-4131)(4+5)-XII-1	111	272	483	7.00
(A4097-4131)(4+5)-XII-2	111	272	483	7.00
(A4097-4131)(4+5)-XII-3	111	272	483	7.00
(A4097-4131)(4+5)-XII-4	111	272	483	7.00
(A4097-4131)(4+5)-XII-5	111	272	483	7.00
(A4097-4131)(4+5)-XII-6	111	272	483	7.00
(A4097-4131)(4+5)-XII-7	111	272	483	7.00
(A4097-4131)(4+5)-XII-8	111	272	483	7.00
(A4097-4131)(6+7)-I-1	111	272	483	7.00
(A4097-4131)(6+7)-I-2	111	272	483	7.00
(A4097-4131)(6+7)-I-3	111	272	483	7.00
(A4097-4131)(6+7)-I-4	111	272	483	7.00
(A4097-4131)(6+7)-I-5	111	272	483	7.00
(A4097-4131)(6+7)-I-6	111	272	483	7.00
(A4097-4131)(6+7)-I-7	111	272	483	7.00
(A4097-4131)(6+7)-I-8	111	272	483	7.00
(A4097-4131)(6+7)-II-1	111	272	483	7.00
(A4097-4131)(6+7)-II-2	111	272	483	7.00
(A4097-4131)(6+7)-II-3	111	272	483	7.00
(A4097-4131)(6+7)-II-4	111	272	483	7.00
(A4097-4131)(6+7)-II-5	111	272	483	7.00
(A4097-4131)(6+7)-II-6	111	272	483	7.00
(A4097-4131)(6+7)-II-7	111	272	483	7.00
(A4097-4131)(6+7)-II-8	111	272	483	7.00
(A4097-4131)(6+7)-III-1	111	272	483	7.00
(A4097-4131)(6+7)-III-2	111	272	483	7.00
(A4097-4131)(6+7)-III-3	111	272	483	7.00
(A4097-4131)(6+7)-III-4	111	272	483	7.00
(A4097-4131)(6+7)-III-5	111	272	483	7.00
(A4097-4131)(6+7)-III-6	111	272	483	7.00
(A4097-4131)(6+7)-III-7	111	272	483	7.00
(A4097-4131)(6+7)-III-8	111	272	483	7.00
(A4097-4131)(6+7)-IV-1	111	272	483	7.00
(A4097-4131)(6+7)-IV-2	111	272	483	7.00
(A4097-4131)(6+7)-IV-3	111	272	483	7.00
(A4097-4131)(6+7)-IV-4	111	272	483	7.00
(A4097-4131)(6+7)-IV-5	111	272	483	7.00
(A4097-4131)(6+7)-IV-6	111	272	483	7.00
(A4097-4131)(6+7)-IV-7	111	272	483	7.00
(A4097-4131)(6+7)-IV-8	111	272	483	7.00
(A4097-4131)(6+7)-V-1	111	272	483	7.00
(A4097-4131)(6+7)-V-2	111	272	483	7.00
(A4097-4131)(6+7)-V-3	111	272	483	7.00
(A4097-4131)(6+7)-V-4	111	272	483	7.00
(A4097-4131)(6+7)-V-5	111	272	483	7.00
(A4097-4131)(6+7)-V-6	111	272	483	7.00
(A4097-4131)(6+7)-V-7	111	272	483	7.00
(A4097-4131)(6+7)-V-8	111	272	483	7.00

Cond	σ	τ	σid	SF
(A4097-4131)(6+7)-VI-1	111	272	483	7.00
(A4097-4131)(6+7)-VI-2	111	272	483	7.00
(A4097-4131)(6+7)-VI-3	111	272	483	7.00
(A4097-4131)(6+7)-VI-4	111	272	483	7.00
(A4097-4131)(6+7)-VI-5	111	272	483	7.00
(A4097-4131)(6+7)-VI-6	111	272	483	7.00
(A4097-4131)(6+7)-VI-7	111	272	483	7.00
(A4097-4131)(6+7)-VI-8	111	272	483	7.00
(A4097-4131)(6+7)-VII-1	111	272	483	7.00
(A4097-4131)(6+7)-VII-2	111	272	483	7.00
(A4097-4131)(6+7)-VII-3	111	272	483	7.00
(A4097-4131)(6+7)-VII-4	111	272	483	7.00
(A4097-4131)(6+7)-VII-5	111	272	483	7.00
(A4097-4131)(6+7)-VII-6	111	272	483	7.00
(A4097-4131)(6+7)-VII-7	111	272	483	7.00
(A4097-4131)(6+7)-VII-8	111	272	483	7.00
(A4097-4131)(6+7)-VIII-1	111	272	483	7.00
(A4097-4131)(6+7)-VIII-2	111	272	483	7.00
(A4097-4131)(6+7)-VIII-3	111	272	483	7.00
(A4097-4131)(6+7)-VIII-4	111	272	483	7.00
(A4097-4131)(6+7)-VIII-5	111	272	483	7.00
(A4097-4131)(6+7)-VIII-6	111	272	483	7.00
(A4097-4131)(6+7)-VIII-7	111	272	483	7.00
(A4097-4131)(6+7)-VIII-8	111	272	483	7.00
(A4097-4131)(6+7)-IX-1	111	272	483	7.00
(A4097-4131)(6+7)-IX-2	111	272	483	7.00
(A4097-4131)(6+7)-IX-3	111	272	483	7.00
(A4097-4131)(6+7)-IX-4	111	272	483	7.00
(A4097-4131)(6+7)-IX-5	111	272	483	7.00
(A4097-4131)(6+7)-IX-6	111	272	483	7.00
(A4097-4131)(6+7)-IX-7	111	272	483	7.00
(A4097-4131)(6+7)-IX-8	111	272	483	7.00
(A4097-4131)(6+7)-X-1	111	272	483	7.00
(A4097-4131)(6+7)-X-2	111	272	483	7.00
(A4097-4131)(6+7)-X-3	111	272	483	7.00
(A4097-4131)(6+7)-X-4	111	272	483	7.00
(A4097-4131)(6+7)-X-5	111	272	483	7.00
(A4097-4131)(6+7)-X-6	111	272	483	7.00
(A4097-4131)(6+7)-X-7	111	272	483	7.00
(A4097-4131)(6+7)-X-8	111	272	483	7.00
(A4097-4131)(6+7)-XI-1	111	272	483	7.00
(A4097-4131)(6+7)-XI-2	111	272	483	7.00
(A4097-4131)(6+7)-XI-3	111	272	483	7.00
(A4097-4131)(6+7)-XI-4	111	272	483	7.00
(A4097-4131)(6+7)-XI-5	111	272	483	7.00
(A4097-4131)(6+7)-XI-6	111	272	483	7.00
(A4097-4131)(6+7)-XI-7	111	272	483	7.00
(A4097-4131)(6+7)-XI-8	111	272	483	7.00
(A4097-4131)(6+7)-XII-1	111	272	483	7.00
(A4097-4131)(6+7)-XII-2	111	272	483	7.00
(A4097-4131)(6+7)-XII-3	111	272	483	7.00
(A4097-4131)(6+7)-XII-4	111	272	483	7.00
(A4097-4131)(6+7)-XII-5	111	272	483	7.00
(A4097-4131)(6+7)-XII-6	111	272	483	7.00
(A4097-4131)(6+7)-XII-7	111	272	483	7.00
(A4097-4131)(6+7)-XII-8	111	272	483	7.00
(A4097-4131)1	156	382	679	4.98
(A4097-4131)2	171	417	743	4.55
(A4097-4131)3	113	276	491	6.89
(A4097-4131)(4+5)-I-1	113	276	491	6.89
(A4097-4131)(4+5)-I-2	113	276	491	6.89
(A4097-4131)(4+5)-I-3	113	276	491	6.89
(A4097-4131)(4+5)-I-4	113	276	491	6.89
(A4097-4131)(4+5)-I-5	113	276	491	6.89
(A4097-4131)(4+5)-I-6	113	276	491	6.89

Cond	σ	τ	σid	SF
(A4097-4131)(4+5)-I-7	113	276	491	6.89
(A4097-4131)(4+5)-I-8	113	276	491	6.89
(A4097-4131)(4+5)-II-1	113	276	491	6.89
(A4097-4131)(4+5)-II-2	113	276	491	6.89
(A4097-4131)(4+5)-II-3	113	276	491	6.89
(A4097-4131)(4+5)-II-4	113	276	491	6.89
(A4097-4131)(4+5)-II-5	113	276	491	6.89
(A4097-4131)(4+5)-II-6	113	276	491	6.89
(A4097-4131)(4+5)-II-7	113	276	491	6.89
(A4097-4131)(4+5)-II-8	113	276	491	6.89
(A4097-4131)(4+5)-III-1	113	276	491	6.89
(A4097-4131)(4+5)-III-2	113	276	491	6.89
(A4097-4131)(4+5)-III-3	113	276	491	6.89
(A4097-4131)(4+5)-III-4	113	276	491	6.89
(A4097-4131)(4+5)-III-5	113	276	491	6.89
(A4097-4131)(4+5)-III-6	113	276	491	6.89
(A4097-4131)(4+5)-III-7	113	276	491	6.89
(A4097-4131)(4+5)-III-8	113	276	491	6.89
(A4097-4131)(4+5)-IV-1	113	276	491	6.89
(A4097-4131)(4+5)-IV-2	113	276	491	6.89
(A4097-4131)(4+5)-IV-3	113	276	491	6.89
(A4097-4131)(4+5)-IV-4	113	276	491	6.89
(A4097-4131)(4+5)-IV-5	113	276	491	6.89
(A4097-4131)(4+5)-IV-6	113	276	491	6.89
(A4097-4131)(4+5)-IV-7	113	276	491	6.89
(A4097-4131)(4+5)-IV-8	113	276	491	6.89
(A4097-4131)(4+5)-V-1	113	276	491	6.89
(A4097-4131)(4+5)-V-2	113	276	491	6.89
(A4097-4131)(4+5)-V-3	113	276	491	6.89
(A4097-4131)(4+5)-V-4	113	276	491	6.89
(A4097-4131)(4+5)-V-5	113	276	491	6.89
(A4097-4131)(4+5)-V-6	113	276	491	6.89
(A4097-4131)(4+5)-V-7	113	276	491	6.89
(A4097-4131)(4+5)-V-8	113	276	491	6.89
(A4097-4131)(4+5)-VI-1	113	276	491	6.89
(A4097-4131)(4+5)-VI-2	113	276	491	6.89
(A4097-4131)(4+5)-VI-3	113	276	491	6.89
(A4097-4131)(4+5)-VI-4	113	276	491	6.89
(A4097-4131)(4+5)-VI-5	113	276	491	6.89
(A4097-4131)(4+5)-VI-6	113	276	491	6.89
(A4097-4131)(4+5)-VI-7	113	276	491	6.89
(A4097-4131)(4+5)-VI-8	113	276	491	6.89
(A4097-4131)(4+5)-VII-1	113	276	491	6.89
(A4097-4131)(4+5)-VII-2	113	276	491	6.89
(A4097-4131)(4+5)-VII-3	113	276	491	6.89
(A4097-4131)(4+5)-VII-4	113	276	491	6.89
(A4097-4131)(4+5)-VII-5	113	276	491	6.89
(A4097-4131)(4+5)-VII-6	113	276	491	6.89
(A4097-4131)(4+5)-VII-7	113	276	491	6.89
(A4097-4131)(4+5)-VII-8	113	276	491	6.89
(A4097-4131)(4+5)-VIII-1	113	276	491	6.89
(A4097-4131)(4+5)-VIII-2	113	276	491	6.89
(A4097-4131)(4+5)-VIII-3	113	276	491	6.89
(A4097-4131)(4+5)-VIII-4	113	276	491	6.89
(A4097-4131)(4+5)-VIII-5	113	276	491	6.89
(A4097-4131)(4+5)-VIII-6	113	276	491	6.89
(A4097-4131)(4+5)-VIII-7	113	276	491	6.89
(A4097-4131)(4+5)-VIII-8	113	276	491	6.89
(A4097-4131)(4+5)-IX-1	113	276	491	6.89
(A4097-4131)(4+5)-IX-2	113	276	491	6.89
(A4097-4131)(4+5)-IX-3	113	276	491	6.89
(A4097-4131)(4+5)-IX-4	113	276	491	6.89
(A4097-4131)(4+5)-IX-5	113	276	491	6.89
(A4097-4131)(4+5)-IX-6	113	276	491	6.89
(A4097-4131)(4+5)-IX-7	113	276	491	6.89

Cond	σ	τ	σid	SF
(A4097-4131)(4+5)-IX-8	113	276	491	6.89
(A4097-4131)(4+5)-X-1	113	276	491	6.89
(A4097-4131)(4+5)-X-2	113	276	491	6.89
(A4097-4131)(4+5)-X-3	113	276	491	6.89
(A4097-4131)(4+5)-X-4	113	276	491	6.89
(A4097-4131)(4+5)-X-5	113	276	491	6.89
(A4097-4131)(4+5)-X-6	113	276	491	6.89
(A4097-4131)(4+5)-X-7	113	276	491	6.89
(A4097-4131)(4+5)-X-8	113	276	491	6.89
(A4097-4131)(4+5)-XI-1	113	276	491	6.89
(A4097-4131)(4+5)-XI-2	113	276	491	6.89
(A4097-4131)(4+5)-XI-3	113	276	491	6.89
(A4097-4131)(4+5)-XI-4	113	276	491	6.89
(A4097-4131)(4+5)-XI-5	113	276	491	6.89
(A4097-4131)(4+5)-XI-6	113	276	491	6.89
(A4097-4131)(4+5)-XI-7	113	276	491	6.89
(A4097-4131)(4+5)-XI-8	113	276	491	6.89
(A4097-4131)(4+5)-XII-1	113	276	491	6.89
(A4097-4131)(4+5)-XII-2	113	276	491	6.89
(A4097-4131)(4+5)-XII-3	113	276	491	6.89
(A4097-4131)(4+5)-XII-4	113	276	491	6.89
(A4097-4131)(4+5)-XII-5	113	276	491	6.89
(A4097-4131)(4+5)-XII-6	113	276	491	6.89
(A4097-4131)(4+5)-XII-7	113	276	491	6.89
(A4097-4131)(4+5)-XII-8	113	276	491	6.89
(A4097-4131)(6+7)-I-1	113	276	491	6.89
(A4097-4131)(6+7)-I-2	113	276	491	6.89
(A4097-4131)(6+7)-I-3	113	276	491	6.89
(A4097-4131)(6+7)-I-4	113	276	491	6.89
(A4097-4131)(6+7)-I-5	113	276	491	6.89
(A4097-4131)(6+7)-I-6	113	276	491	6.89
(A4097-4131)(6+7)-I-7	113	276	491	6.89
(A4097-4131)(6+7)-I-8	113	276	491	6.89
(A4097-4131)(6+7)-II-1	113	276	491	6.89
(A4097-4131)(6+7)-II-2	113	276	491	6.89
(A4097-4131)(6+7)-II-3	113	276	491	6.89
(A4097-4131)(6+7)-II-4	113	276	491	6.89
(A4097-4131)(6+7)-II-5	113	276	491	6.89
(A4097-4131)(6+7)-II-6	113	276	491	6.89
(A4097-4131)(6+7)-II-7	113	276	491	6.89
(A4097-4131)(6+7)-II-8	113	276	491	6.89
(A4097-4131)(6+7)-III-1	113	276	491	6.89
(A4097-4131)(6+7)-III-2	113	276	491	6.89
(A4097-4131)(6+7)-III-3	113	276	491	6.89
(A4097-4131)(6+7)-III-4	113	276	491	6.89
(A4097-4131)(6+7)-III-5	113	276	491	6.89
(A4097-4131)(6+7)-III-6	113	276	491	6.89
(A4097-4131)(6+7)-III-7	113	276	491	6.89
(A4097-4131)(6+7)-III-8	113	276	491	6.89
(A4097-4131)(6+7)-IV-1	113	276	491	6.89
(A4097-4131)(6+7)-IV-2	113	276	491	6.89
(A4097-4131)(6+7)-IV-3	113	276	491	6.89
(A4097-4131)(6+7)-IV-4	113	276	491	6.89
(A4097-4131)(6+7)-IV-5	113	276	491	6.89
(A4097-4131)(6+7)-IV-6	113	276	491	6.89
(A4097-4131)(6+7)-IV-7	113	276	491	6.89
(A4097-4131)(6+7)-IV-8	113	276	491	6.89
(A4097-4131)(6+7)-V-1	113	276	491	6.89
(A4097-4131)(6+7)-V-2	113	276	491	6.89
(A4097-4131)(6+7)-V-3	113	276	491	6.89
(A4097-4131)(6+7)-V-4	113	276	491	6.89
(A4097-4131)(6+7)-V-5	113	276	491	6.89
(A4097-4131)(6+7)-V-6	113	276	491	6.89
(A4097-4131)(6+7)-V-7	113	276	491	6.89
(A4097-4131)(6+7)-V-8	113	276	491	6.89

Cond	σ	τ	σid	SF
(A4097-4131)(6+7)-VI-1	113	276	491	6.89
(A4097-4131)(6+7)-VI-2	113	276	491	6.89
(A4097-4131)(6+7)-VI-3	113	276	491	6.89
(A4097-4131)(6+7)-VI-4	113	276	491	6.89
(A4097-4131)(6+7)-VI-5	113	276	491	6.89
(A4097-4131)(6+7)-VI-6	113	276	491	6.89
(A4097-4131)(6+7)-VI-7	113	276	491	6.89
(A4097-4131)(6+7)-VI-8	113	276	491	6.89
(A4097-4131)(6+7)-VII-1	113	276	491	6.89
(A4097-4131)(6+7)-VII-2	113	276	491	6.89
(A4097-4131)(6+7)-VII-3	113	276	491	6.89
(A4097-4131)(6+7)-VII-4	113	276	491	6.89
(A4097-4131)(6+7)-VII-5	113	276	491	6.89
(A4097-4131)(6+7)-VII-6	113	276	491	6.89
(A4097-4131)(6+7)-VII-7	113	276	491	6.89
(A4097-4131)(6+7)-VII-8	113	276	491	6.89
(A4097-4131)(6+7)-VIII-1	113	276	491	6.89
(A4097-4131)(6+7)-VIII-2	113	276	491	6.89
(A4097-4131)(6+7)-VIII-3	113	276	491	6.89
(A4097-4131)(6+7)-VIII-4	113	276	491	6.89
(A4097-4131)(6+7)-VIII-5	113	276	491	6.89
(A4097-4131)(6+7)-VIII-6	113	276	491	6.89
(A4097-4131)(6+7)-VIII-7	113	276	491	6.89
(A4097-4131)(6+7)-VIII-8	113	276	491	6.89
(A4097-4131)(6+7)-IX-1	113	276	491	6.89
(A4097-4131)(6+7)-IX-2	113	276	491	6.89
(A4097-4131)(6+7)-IX-3	113	276	491	6.89
(A4097-4131)(6+7)-IX-4	113	276	491	6.89
(A4097-4131)(6+7)-IX-5	113	276	491	6.89
(A4097-4131)(6+7)-IX-6	113	276	491	6.89
(A4097-4131)(6+7)-IX-7	113	276	491	6.89
(A4097-4131)(6+7)-IX-8	113	276	491	6.89
(A4097-4131)(6+7)-X-1	113	276	491	6.89
(A4097-4131)(6+7)-X-2	113	276	491	6.89
(A4097-4131)(6+7)-X-3	113	276	491	6.89
(A4097-4131)(6+7)-X-4	113	276	491	6.89
(A4097-4131)(6+7)-X-5	113	276	491	6.89
(A4097-4131)(6+7)-X-6	113	276	491	6.89
(A4097-4131)(6+7)-X-7	113	276	491	6.89
(A4097-4131)(6+7)-X-8	113	276	491	6.89
(A4097-4131)(6+7)-XI-1	113	276	491	6.89
(A4097-4131)(6+7)-XI-2	113	276	491	6.89
(A4097-4131)(6+7)-XI-3	113	276	491	6.89
(A4097-4131)(6+7)-XI-4	113	276	491	6.89
(A4097-4131)(6+7)-XI-5	113	276	491	6.89
(A4097-4131)(6+7)-XI-6	113	276	491	6.89
(A4097-4131)(6+7)-XI-7	113	276	491	6.89
(A4097-4131)(6+7)-XI-8	113	276	491	6.89
(A4097-4131)(6+7)-XII-1	113	276	491	6.89
(A4097-4131)(6+7)-XII-2	113	276	491	6.89
(A4097-4131)(6+7)-XII-3	113	276	491	6.89
(A4097-4131)(6+7)-XII-4	113	276	491	6.89
(A4097-4131)(6+7)-XII-5	113	276	491	6.89
(A4097-4131)(6+7)-XII-6	113	276	491	6.89
(A4097-4131)(6+7)-XII-7	113	276	491	6.89
(A4097-4131)(6+7)-XII-8	113	276	491	6.89
(A4098-4074)1	166	406	722	4.68
(A4098-4074)2	182	445	791	4.27
(A4098-4074)3	120	293	522	6.48
(A4098-4074)(4+5)-I-1	120	293	522	6.48
(A4098-4074)(4+5)-I-2	120	293	522	6.48
(A4098-4074)(4+5)-I-3	120	293	522	6.48
(A4098-4074)(4+5)-I-4	120	293	522	6.48
(A4098-4074)(4+5)-I-5	120	293	522	6.48
(A4098-4074)(4+5)-I-6	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4098-4074)(4+5)-I-7	120	293	522	6.48
(A4098-4074)(4+5)-I-8	120	293	522	6.48
(A4098-4074)(4+5)-II-1	120	293	522	6.48
(A4098-4074)(4+5)-II-2	120	293	522	6.48
(A4098-4074)(4+5)-II-3	120	293	522	6.48
(A4098-4074)(4+5)-II-4	120	293	522	6.48
(A4098-4074)(4+5)-II-5	120	293	522	6.48
(A4098-4074)(4+5)-II-6	120	293	522	6.48
(A4098-4074)(4+5)-II-7	120	293	522	6.48
(A4098-4074)(4+5)-II-8	120	293	522	6.48
(A4098-4074)(4+5)-III-1	120	293	522	6.48
(A4098-4074)(4+5)-III-2	120	293	522	6.48
(A4098-4074)(4+5)-III-3	120	293	522	6.48
(A4098-4074)(4+5)-III-4	120	293	522	6.48
(A4098-4074)(4+5)-III-5	120	293	522	6.48
(A4098-4074)(4+5)-III-6	120	293	522	6.48
(A4098-4074)(4+5)-III-7	120	293	522	6.48
(A4098-4074)(4+5)-III-8	120	293	522	6.48
(A4098-4074)(4+5)-IV-1	120	293	522	6.48
(A4098-4074)(4+5)-IV-2	120	293	522	6.48
(A4098-4074)(4+5)-IV-3	120	293	522	6.48
(A4098-4074)(4+5)-IV-4	120	293	522	6.48
(A4098-4074)(4+5)-IV-5	120	293	522	6.48
(A4098-4074)(4+5)-IV-6	120	293	522	6.48
(A4098-4074)(4+5)-IV-7	120	293	522	6.48
(A4098-4074)(4+5)-IV-8	120	293	522	6.48
(A4098-4074)(4+5)-V-1	120	293	522	6.48
(A4098-4074)(4+5)-V-2	120	293	522	6.48
(A4098-4074)(4+5)-V-3	120	293	522	6.48
(A4098-4074)(4+5)-V-4	120	293	522	6.48
(A4098-4074)(4+5)-V-5	120	293	522	6.48
(A4098-4074)(4+5)-V-6	120	293	522	6.48
(A4098-4074)(4+5)-V-7	120	293	522	6.48
(A4098-4074)(4+5)-V-8	120	293	522	6.48
(A4098-4074)(4+5)-VI-1	120	293	522	6.48
(A4098-4074)(4+5)-VI-2	120	293	522	6.48
(A4098-4074)(4+5)-VI-3	120	293	522	6.48
(A4098-4074)(4+5)-VI-4	120	293	522	6.48
(A4098-4074)(4+5)-VI-5	120	293	522	6.48
(A4098-4074)(4+5)-VI-6	120	293	522	6.48
(A4098-4074)(4+5)-VI-7	120	293	522	6.48
(A4098-4074)(4+5)-VI-8	120	293	522	6.48
(A4098-4074)(4+5)-VII-1	120	293	522	6.48
(A4098-4074)(4+5)-VII-2	120	293	522	6.48
(A4098-4074)(4+5)-VII-3	120	293	522	6.48
(A4098-4074)(4+5)-VII-4	120	293	522	6.48
(A4098-4074)(4+5)-VII-5	120	293	522	6.48
(A4098-4074)(4+5)-VII-6	120	293	522	6.48
(A4098-4074)(4+5)-VII-7	120	293	522	6.48
(A4098-4074)(4+5)-VII-8	120	293	522	6.48
(A4098-4074)(4+5)-VIII-1	120	293	522	6.48
(A4098-4074)(4+5)-VIII-2	120	293	522	6.48
(A4098-4074)(4+5)-VIII-3	120	293	522	6.48
(A4098-4074)(4+5)-VIII-4	120	293	522	6.48
(A4098-4074)(4+5)-VIII-5	120	293	522	6.48
(A4098-4074)(4+5)-VIII-6	120	293	522	6.48
(A4098-4074)(4+5)-VIII-7	120	293	522	6.48
(A4098-4074)(4+5)-VIII-8	120	293	522	6.48
(A4098-4074)(4+5)-IX-1	120	293	522	6.48
(A4098-4074)(4+5)-IX-2	120	293	522	6.48
(A4098-4074)(4+5)-IX-3	120	293	522	6.48
(A4098-4074)(4+5)-IX-4	120	293	522	6.48
(A4098-4074)(4+5)-IX-5	120	293	522	6.48
(A4098-4074)(4+5)-IX-6	120	293	522	6.48
(A4098-4074)(4+5)-IX-7	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4098-4074)(4+5)-IX-8	120	293	522	6.48
(A4098-4074)(4+5)-X-1	120	293	522	6.48
(A4098-4074)(4+5)-X-2	120	293	522	6.48
(A4098-4074)(4+5)-X-3	120	293	522	6.48
(A4098-4074)(4+5)-X-4	120	293	522	6.48
(A4098-4074)(4+5)-X-5	120	293	522	6.48
(A4098-4074)(4+5)-X-6	120	293	522	6.48
(A4098-4074)(4+5)-X-7	120	293	522	6.48
(A4098-4074)(4+5)-X-8	120	293	522	6.48
(A4098-4074)(4+5)-XI-1	120	293	522	6.48
(A4098-4074)(4+5)-XI-2	120	293	522	6.48
(A4098-4074)(4+5)-XI-3	120	293	522	6.48
(A4098-4074)(4+5)-XI-4	120	293	522	6.48
(A4098-4074)(4+5)-XI-5	120	293	522	6.48
(A4098-4074)(4+5)-XI-6	120	293	522	6.48
(A4098-4074)(4+5)-XI-7	120	293	522	6.48
(A4098-4074)(4+5)-XI-8	120	293	522	6.48
(A4098-4074)(4+5)-XII-1	120	293	522	6.48
(A4098-4074)(4+5)-XII-2	120	293	522	6.48
(A4098-4074)(4+5)-XII-3	120	293	522	6.48
(A4098-4074)(4+5)-XII-4	120	293	522	6.48
(A4098-4074)(4+5)-XII-5	120	293	522	6.48
(A4098-4074)(4+5)-XII-6	120	293	522	6.48
(A4098-4074)(4+5)-XII-7	120	293	522	6.48
(A4098-4074)(4+5)-XII-8	120	293	522	6.48
(A4098-4074)(6+7)-I-1	120	293	522	6.48
(A4098-4074)(6+7)-I-2	120	293	522	6.48
(A4098-4074)(6+7)-I-3	120	293	522	6.48
(A4098-4074)(6+7)-I-4	120	293	522	6.48
(A4098-4074)(6+7)-I-5	120	293	522	6.48
(A4098-4074)(6+7)-I-6	120	293	522	6.48
(A4098-4074)(6+7)-I-7	120	293	522	6.48
(A4098-4074)(6+7)-I-8	120	293	522	6.48
(A4098-4074)(6+7)-II-1	120	293	522	6.48
(A4098-4074)(6+7)-II-2	120	293	522	6.48
(A4098-4074)(6+7)-II-3	120	293	522	6.48
(A4098-4074)(6+7)-II-4	120	293	522	6.48
(A4098-4074)(6+7)-II-5	120	293	522	6.48
(A4098-4074)(6+7)-II-6	120	293	522	6.48
(A4098-4074)(6+7)-II-7	120	293	522	6.48
(A4098-4074)(6+7)-II-8	120	293	522	6.48
(A4098-4074)(6+7)-III-1	120	293	522	6.48
(A4098-4074)(6+7)-III-2	120	293	522	6.48
(A4098-4074)(6+7)-III-3	120	293	522	6.48
(A4098-4074)(6+7)-III-4	120	293	522	6.48
(A4098-4074)(6+7)-III-5	120	293	522	6.48
(A4098-4074)(6+7)-III-6	120	293	522	6.48
(A4098-4074)(6+7)-III-7	120	293	522	6.48
(A4098-4074)(6+7)-III-8	120	293	522	6.48
(A4098-4074)(6+7)-IV-1	120	293	522	6.48
(A4098-4074)(6+7)-IV-2	120	293	522	6.48
(A4098-4074)(6+7)-IV-3	120	293	522	6.48
(A4098-4074)(6+7)-IV-4	120	293	522	6.48
(A4098-4074)(6+7)-IV-5	120	293	522	6.48
(A4098-4074)(6+7)-IV-6	120	293	522	6.48
(A4098-4074)(6+7)-IV-7	120	293	522	6.48
(A4098-4074)(6+7)-IV-8	120	293	522	6.48
(A4098-4074)(6+7)-V-1	120	293	522	6.48
(A4098-4074)(6+7)-V-2	120	293	522	6.48
(A4098-4074)(6+7)-V-3	120	293	522	6.48
(A4098-4074)(6+7)-V-4	120	293	522	6.48
(A4098-4074)(6+7)-V-5	120	293	522	6.48
(A4098-4074)(6+7)-V-6	120	293	522	6.48
(A4098-4074)(6+7)-V-7	120	293	522	6.48
(A4098-4074)(6+7)-V-8	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4098-4074)(6+7)-VI-1	120	293	522	6.48
(A4098-4074)(6+7)-VI-2	120	293	522	6.48
(A4098-4074)(6+7)-VI-3	120	293	522	6.48
(A4098-4074)(6+7)-VI-4	120	293	522	6.48
(A4098-4074)(6+7)-VI-5	120	293	522	6.48
(A4098-4074)(6+7)-VI-6	120	293	522	6.48
(A4098-4074)(6+7)-VI-7	120	293	522	6.48
(A4098-4074)(6+7)-VI-8	120	293	522	6.48
(A4098-4074)(6+7)-VII-1	120	293	522	6.48
(A4098-4074)(6+7)-VII-2	120	293	522	6.48
(A4098-4074)(6+7)-VII-3	120	293	522	6.48
(A4098-4074)(6+7)-VII-4	120	293	522	6.48
(A4098-4074)(6+7)-VII-5	120	293	522	6.48
(A4098-4074)(6+7)-VII-6	120	293	522	6.48
(A4098-4074)(6+7)-VII-7	120	293	522	6.48
(A4098-4074)(6+7)-VII-8	120	293	522	6.48
(A4098-4074)(6+7)-VIII-1	120	293	522	6.48
(A4098-4074)(6+7)-VIII-2	120	293	522	6.48
(A4098-4074)(6+7)-VIII-3	120	293	522	6.48
(A4098-4074)(6+7)-VIII-4	120	293	522	6.48
(A4098-4074)(6+7)-VIII-5	120	293	522	6.48
(A4098-4074)(6+7)-VIII-6	120	293	522	6.48
(A4098-4074)(6+7)-VIII-7	120	293	522	6.48
(A4098-4074)(6+7)-VIII-8	120	293	522	6.48
(A4098-4074)(6+7)-IX-1	120	293	522	6.48
(A4098-4074)(6+7)-IX-2	120	293	522	6.48
(A4098-4074)(6+7)-IX-3	120	293	522	6.48
(A4098-4074)(6+7)-IX-4	120	293	522	6.48
(A4098-4074)(6+7)-IX-5	120	293	522	6.48
(A4098-4074)(6+7)-IX-6	120	293	522	6.48
(A4098-4074)(6+7)-IX-7	120	293	522	6.48
(A4098-4074)(6+7)-IX-8	120	293	522	6.48
(A4098-4074)(6+7)-X-1	120	293	522	6.48
(A4098-4074)(6+7)-X-2	120	293	522	6.48
(A4098-4074)(6+7)-X-3	120	293	522	6.48
(A4098-4074)(6+7)-X-4	120	293	522	6.48
(A4098-4074)(6+7)-X-5	120	293	522	6.48
(A4098-4074)(6+7)-X-6	120	293	522	6.48
(A4098-4074)(6+7)-X-7	120	293	522	6.48
(A4098-4074)(6+7)-X-8	120	293	522	6.48
(A4098-4074)(6+7)-XI-1	120	293	522	6.48
(A4098-4074)(6+7)-XI-2	120	293	522	6.48
(A4098-4074)(6+7)-XI-3	120	293	522	6.48
(A4098-4074)(6+7)-XI-4	120	293	522	6.48
(A4098-4074)(6+7)-XI-5	120	293	522	6.48
(A4098-4074)(6+7)-XI-6	120	293	522	6.48
(A4098-4074)(6+7)-XI-7	120	293	522	6.48
(A4098-4074)(6+7)-XI-8	120	293	522	6.48
(A4098-4074)(6+7)-XII-1	120	293	522	6.48
(A4098-4074)(6+7)-XII-2	120	293	522	6.48
(A4098-4074)(6+7)-XII-3	120	293	522	6.48
(A4098-4074)(6+7)-XII-4	120	293	522	6.48
(A4098-4074)(6+7)-XII-5	120	293	522	6.48
(A4098-4074)(6+7)-XII-6	120	293	522	6.48
(A4098-4074)(6+7)-XII-7	120	293	522	6.48
(A4098-4074)(6+7)-XII-8	120	293	522	6.48
(A4098-4074)1	166	406	722	4.68
(A4098-4074)2	182	445	791	4.27
(A4098-4074)3	120	293	522	6.48
(A4098-4074)(4+5)-I-1	120	293	522	6.48
(A4098-4074)(4+5)-I-2	120	293	522	6.48
(A4098-4074)(4+5)-I-3	120	293	522	6.48
(A4098-4074)(4+5)-I-4	120	293	522	6.48
(A4098-4074)(4+5)-I-5	120	293	522	6.48
(A4098-4074)(4+5)-I-6	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4098-4074)(4+5)-I-7	120	293	522	6.48
(A4098-4074)(4+5)-I-8	120	293	522	6.48
(A4098-4074)(4+5)-II-1	120	293	522	6.48
(A4098-4074)(4+5)-II-2	120	293	522	6.48
(A4098-4074)(4+5)-II-3	120	293	522	6.48
(A4098-4074)(4+5)-II-4	120	293	522	6.48
(A4098-4074)(4+5)-II-5	120	293	522	6.48
(A4098-4074)(4+5)-II-6	120	293	522	6.48
(A4098-4074)(4+5)-II-7	120	293	522	6.48
(A4098-4074)(4+5)-II-8	120	293	522	6.48
(A4098-4074)(4+5)-III-1	120	293	522	6.48
(A4098-4074)(4+5)-III-2	120	293	522	6.48
(A4098-4074)(4+5)-III-3	120	293	522	6.48
(A4098-4074)(4+5)-III-4	120	293	522	6.48
(A4098-4074)(4+5)-III-5	120	293	522	6.48
(A4098-4074)(4+5)-III-6	120	293	522	6.48
(A4098-4074)(4+5)-III-7	120	293	522	6.48
(A4098-4074)(4+5)-III-8	120	293	522	6.48
(A4098-4074)(4+5)-IV-1	120	293	522	6.48
(A4098-4074)(4+5)-IV-2	120	293	522	6.48
(A4098-4074)(4+5)-IV-3	120	293	522	6.48
(A4098-4074)(4+5)-IV-4	120	293	522	6.48
(A4098-4074)(4+5)-IV-5	120	293	522	6.48
(A4098-4074)(4+5)-IV-6	120	293	522	6.48
(A4098-4074)(4+5)-IV-7	120	293	522	6.48
(A4098-4074)(4+5)-IV-8	120	293	522	6.48
(A4098-4074)(4+5)-V-1	120	293	522	6.48
(A4098-4074)(4+5)-V-2	120	293	522	6.48
(A4098-4074)(4+5)-V-3	120	293	522	6.48
(A4098-4074)(4+5)-V-4	120	293	522	6.48
(A4098-4074)(4+5)-V-5	120	293	522	6.48
(A4098-4074)(4+5)-V-6	120	293	522	6.48
(A4098-4074)(4+5)-V-7	120	293	522	6.48
(A4098-4074)(4+5)-V-8	120	293	522	6.48
(A4098-4074)(4+5)-VI-1	120	293	522	6.48
(A4098-4074)(4+5)-VI-2	120	293	522	6.48
(A4098-4074)(4+5)-VI-3	120	293	522	6.48
(A4098-4074)(4+5)-VI-4	120	293	522	6.48
(A4098-4074)(4+5)-VI-5	120	293	522	6.48
(A4098-4074)(4+5)-VI-6	120	293	522	6.48
(A4098-4074)(4+5)-VI-7	120	293	522	6.48
(A4098-4074)(4+5)-VI-8	120	293	522	6.48
(A4098-4074)(4+5)-VII-1	120	293	522	6.48
(A4098-4074)(4+5)-VII-2	120	293	522	6.48
(A4098-4074)(4+5)-VII-3	120	293	522	6.48
(A4098-4074)(4+5)-VII-4	120	293	522	6.48
(A4098-4074)(4+5)-VII-5	120	293	522	6.48
(A4098-4074)(4+5)-VII-6	120	293	522	6.48
(A4098-4074)(4+5)-VII-7	120	293	522	6.48
(A4098-4074)(4+5)-VII-8	120	293	522	6.48
(A4098-4074)(4+5)-VIII-1	120	293	522	6.48
(A4098-4074)(4+5)-VIII-2	120	293	522	6.48
(A4098-4074)(4+5)-VIII-3	120	293	522	6.48
(A4098-4074)(4+5)-VIII-4	120	293	522	6.48
(A4098-4074)(4+5)-VIII-5	120	293	522	6.48
(A4098-4074)(4+5)-VIII-6	120	293	522	6.48
(A4098-4074)(4+5)-VIII-7	120	293	522	6.48
(A4098-4074)(4+5)-VIII-8	120	293	522	6.48
(A4098-4074)(4+5)-IX-1	120	293	522	6.48
(A4098-4074)(4+5)-IX-2	120	293	522	6.48
(A4098-4074)(4+5)-IX-3	120	293	522	6.48
(A4098-4074)(4+5)-IX-4	120	293	522	6.48
(A4098-4074)(4+5)-IX-5	120	293	522	6.48
(A4098-4074)(4+5)-IX-6	120	293	522	6.48
(A4098-4074)(4+5)-IX-7	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4098-4074)(4+5)-IX-8	120	293	522	6.48
(A4098-4074)(4+5)-X-1	120	293	522	6.48
(A4098-4074)(4+5)-X-2	120	293	522	6.48
(A4098-4074)(4+5)-X-3	120	293	522	6.48
(A4098-4074)(4+5)-X-4	120	293	522	6.48
(A4098-4074)(4+5)-X-5	120	293	522	6.48
(A4098-4074)(4+5)-X-6	120	293	522	6.48
(A4098-4074)(4+5)-X-7	120	293	522	6.48
(A4098-4074)(4+5)-X-8	120	293	522	6.48
(A4098-4074)(4+5)-XI-1	120	293	522	6.48
(A4098-4074)(4+5)-XI-2	120	293	522	6.48
(A4098-4074)(4+5)-XI-3	120	293	522	6.48
(A4098-4074)(4+5)-XI-4	120	293	522	6.48
(A4098-4074)(4+5)-XI-5	120	293	522	6.48
(A4098-4074)(4+5)-XI-6	120	293	522	6.48
(A4098-4074)(4+5)-XI-7	120	293	522	6.48
(A4098-4074)(4+5)-XI-8	120	293	522	6.48
(A4098-4074)(4+5)-XII-1	120	293	522	6.48
(A4098-4074)(4+5)-XII-2	120	293	522	6.48
(A4098-4074)(4+5)-XII-3	120	293	522	6.48
(A4098-4074)(4+5)-XII-4	120	293	522	6.48
(A4098-4074)(4+5)-XII-5	120	293	522	6.48
(A4098-4074)(4+5)-XII-6	120	293	522	6.48
(A4098-4074)(4+5)-XII-7	120	293	522	6.48
(A4098-4074)(4+5)-XII-8	120	293	522	6.48
(A4098-4074)(6+7)-I-1	120	293	522	6.48
(A4098-4074)(6+7)-I-2	120	293	522	6.48
(A4098-4074)(6+7)-I-3	120	293	522	6.48
(A4098-4074)(6+7)-I-4	120	293	522	6.48
(A4098-4074)(6+7)-I-5	120	293	522	6.48
(A4098-4074)(6+7)-I-6	120	293	522	6.48
(A4098-4074)(6+7)-I-7	120	293	522	6.48
(A4098-4074)(6+7)-I-8	120	293	522	6.48
(A4098-4074)(6+7)-II-1	120	293	522	6.48
(A4098-4074)(6+7)-II-2	120	293	522	6.48
(A4098-4074)(6+7)-II-3	120	293	522	6.48
(A4098-4074)(6+7)-II-4	120	293	522	6.48
(A4098-4074)(6+7)-II-5	120	293	522	6.48
(A4098-4074)(6+7)-II-6	120	293	522	6.48
(A4098-4074)(6+7)-II-7	120	293	522	6.48
(A4098-4074)(6+7)-II-8	120	293	522	6.48
(A4098-4074)(6+7)-III-1	120	293	522	6.48
(A4098-4074)(6+7)-III-2	120	293	522	6.48
(A4098-4074)(6+7)-III-3	120	293	522	6.48
(A4098-4074)(6+7)-III-4	120	293	522	6.48
(A4098-4074)(6+7)-III-5	120	293	522	6.48
(A4098-4074)(6+7)-III-6	120	293	522	6.48
(A4098-4074)(6+7)-III-7	120	293	522	6.48
(A4098-4074)(6+7)-III-8	120	293	522	6.48
(A4098-4074)(6+7)-IV-1	120	293	522	6.48
(A4098-4074)(6+7)-IV-2	120	293	522	6.48
(A4098-4074)(6+7)-IV-3	120	293	522	6.48
(A4098-4074)(6+7)-IV-4	120	293	522	6.48
(A4098-4074)(6+7)-IV-5	120	293	522	6.48
(A4098-4074)(6+7)-IV-6	120	293	522	6.48
(A4098-4074)(6+7)-IV-7	120	293	522	6.48
(A4098-4074)(6+7)-IV-8	120	293	522	6.48
(A4098-4074)(6+7)-V-1	120	293	522	6.48
(A4098-4074)(6+7)-V-2	120	293	522	6.48
(A4098-4074)(6+7)-V-3	120	293	522	6.48
(A4098-4074)(6+7)-V-4	120	293	522	6.48
(A4098-4074)(6+7)-V-5	120	293	522	6.48
(A4098-4074)(6+7)-V-6	120	293	522	6.48
(A4098-4074)(6+7)-V-7	120	293	522	6.48
(A4098-4074)(6+7)-V-8	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4098-4074)(6+7)-VI-1	120	293	522	6.48
(A4098-4074)(6+7)-VI-2	120	293	522	6.48
(A4098-4074)(6+7)-VI-3	120	293	522	6.48
(A4098-4074)(6+7)-VI-4	120	293	522	6.48
(A4098-4074)(6+7)-VI-5	120	293	522	6.48
(A4098-4074)(6+7)-VI-6	120	293	522	6.48
(A4098-4074)(6+7)-VI-7	120	293	522	6.48
(A4098-4074)(6+7)-VI-8	120	293	522	6.48
(A4098-4074)(6+7)-VII-1	120	293	522	6.48
(A4098-4074)(6+7)-VII-2	120	293	522	6.48
(A4098-4074)(6+7)-VII-3	120	293	522	6.48
(A4098-4074)(6+7)-VII-4	120	293	522	6.48
(A4098-4074)(6+7)-VII-5	120	293	522	6.48
(A4098-4074)(6+7)-VII-6	120	293	522	6.48
(A4098-4074)(6+7)-VII-7	120	293	522	6.48
(A4098-4074)(6+7)-VII-8	120	293	522	6.48
(A4098-4074)(6+7)-VIII-1	120	293	522	6.48
(A4098-4074)(6+7)-VIII-2	120	293	522	6.48
(A4098-4074)(6+7)-VIII-3	120	293	522	6.48
(A4098-4074)(6+7)-VIII-4	120	293	522	6.48
(A4098-4074)(6+7)-VIII-5	120	293	522	6.48
(A4098-4074)(6+7)-VIII-6	120	293	522	6.48
(A4098-4074)(6+7)-VIII-7	120	293	522	6.48
(A4098-4074)(6+7)-VIII-8	120	293	522	6.48
(A4098-4074)(6+7)-IX-1	120	293	522	6.48
(A4098-4074)(6+7)-IX-2	120	293	522	6.48
(A4098-4074)(6+7)-IX-3	120	293	522	6.48
(A4098-4074)(6+7)-IX-4	120	293	522	6.48
(A4098-4074)(6+7)-IX-5	120	293	522	6.48
(A4098-4074)(6+7)-IX-6	120	293	522	6.48
(A4098-4074)(6+7)-IX-7	120	293	522	6.48
(A4098-4074)(6+7)-IX-8	120	293	522	6.48
(A4098-4074)(6+7)-X-1	120	293	522	6.48
(A4098-4074)(6+7)-X-2	120	293	522	6.48
(A4098-4074)(6+7)-X-3	120	293	522	6.48
(A4098-4074)(6+7)-X-4	120	293	522	6.48
(A4098-4074)(6+7)-X-5	120	293	522	6.48
(A4098-4074)(6+7)-X-6	120	293	522	6.48
(A4098-4074)(6+7)-X-7	120	293	522	6.48
(A4098-4074)(6+7)-X-8	120	293	522	6.48
(A4098-4074)(6+7)-XI-1	120	293	522	6.48
(A4098-4074)(6+7)-XI-2	120	293	522	6.48
(A4098-4074)(6+7)-XI-3	120	293	522	6.48
(A4098-4074)(6+7)-XI-4	120	293	522	6.48
(A4098-4074)(6+7)-XI-5	120	293	522	6.48
(A4098-4074)(6+7)-XI-6	120	293	522	6.48
(A4098-4074)(6+7)-XI-7	120	293	522	6.48
(A4098-4074)(6+7)-XI-8	120	293	522	6.48
(A4098-4074)(6+7)-XII-1	120	293	522	6.48
(A4098-4074)(6+7)-XII-2	120	293	522	6.48
(A4098-4074)(6+7)-XII-3	120	293	522	6.48
(A4098-4074)(6+7)-XII-4	120	293	522	6.48
(A4098-4074)(6+7)-XII-5	120	293	522	6.48
(A4098-4074)(6+7)-XII-6	120	293	522	6.48
(A4098-4074)(6+7)-XII-7	120	293	522	6.48
(A4098-4074)(6+7)-XII-8	120	293	522	6.48
(A4076-4096)1	166	406	722	4.68
(A4076-4096)2	182	445	791	4.27
(A4076-4096)3	120	293	522	6.48
(A4076-4096)(4+5)-I-1	120	293	522	6.48
(A4076-4096)(4+5)-I-2	120	293	522	6.48
(A4076-4096)(4+5)-I-3	120	293	522	6.48
(A4076-4096)(4+5)-I-4	120	293	522	6.48
(A4076-4096)(4+5)-I-5	120	293	522	6.48
(A4076-4096)(4+5)-I-6	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4076-4096)(4+5)-I-7	120	293	522	6.48
(A4076-4096)(4+5)-I-8	120	293	522	6.48
(A4076-4096)(4+5)-II-1	120	293	522	6.48
(A4076-4096)(4+5)-II-2	120	293	522	6.48
(A4076-4096)(4+5)-II-3	120	293	522	6.48
(A4076-4096)(4+5)-II-4	120	293	522	6.48
(A4076-4096)(4+5)-II-5	120	293	522	6.48
(A4076-4096)(4+5)-II-6	120	293	522	6.48
(A4076-4096)(4+5)-II-7	120	293	522	6.48
(A4076-4096)(4+5)-II-8	120	293	522	6.48
(A4076-4096)(4+5)-III-1	120	293	522	6.48
(A4076-4096)(4+5)-III-2	120	293	522	6.48
(A4076-4096)(4+5)-III-3	120	293	522	6.48
(A4076-4096)(4+5)-III-4	120	293	522	6.48
(A4076-4096)(4+5)-III-5	120	293	522	6.48
(A4076-4096)(4+5)-III-6	120	293	522	6.48
(A4076-4096)(4+5)-III-7	120	293	522	6.48
(A4076-4096)(4+5)-III-8	120	293	522	6.48
(A4076-4096)(4+5)-IV-1	120	293	522	6.48
(A4076-4096)(4+5)-IV-2	120	293	522	6.48
(A4076-4096)(4+5)-IV-3	120	293	522	6.48
(A4076-4096)(4+5)-IV-4	120	293	522	6.48
(A4076-4096)(4+5)-IV-5	120	293	522	6.48
(A4076-4096)(4+5)-IV-6	120	293	522	6.48
(A4076-4096)(4+5)-IV-7	120	293	522	6.48
(A4076-4096)(4+5)-IV-8	120	293	522	6.48
(A4076-4096)(4+5)-V-1	120	293	522	6.48
(A4076-4096)(4+5)-V-2	120	293	522	6.48
(A4076-4096)(4+5)-V-3	120	293	522	6.48
(A4076-4096)(4+5)-V-4	120	293	522	6.48
(A4076-4096)(4+5)-V-5	120	293	522	6.48
(A4076-4096)(4+5)-V-6	120	293	522	6.48
(A4076-4096)(4+5)-V-7	120	293	522	6.48
(A4076-4096)(4+5)-V-8	120	293	522	6.48
(A4076-4096)(4+5)-VI-1	120	293	522	6.48
(A4076-4096)(4+5)-VI-2	120	293	522	6.48
(A4076-4096)(4+5)-VI-3	120	293	522	6.48
(A4076-4096)(4+5)-VI-4	120	293	522	6.48
(A4076-4096)(4+5)-VI-5	120	293	522	6.48
(A4076-4096)(4+5)-VI-6	120	293	522	6.48
(A4076-4096)(4+5)-VI-7	120	293	522	6.48
(A4076-4096)(4+5)-VI-8	120	293	522	6.48
(A4076-4096)(4+5)-VII-1	120	293	522	6.48
(A4076-4096)(4+5)-VII-2	120	293	522	6.48
(A4076-4096)(4+5)-VII-3	120	293	522	6.48
(A4076-4096)(4+5)-VII-4	120	293	522	6.48
(A4076-4096)(4+5)-VII-5	120	293	522	6.48
(A4076-4096)(4+5)-VII-6	120	293	522	6.48
(A4076-4096)(4+5)-VII-7	120	293	522	6.48
(A4076-4096)(4+5)-VII-8	120	293	522	6.48
(A4076-4096)(4+5)-VIII-1	120	293	522	6.48
(A4076-4096)(4+5)-VIII-2	120	293	522	6.48
(A4076-4096)(4+5)-VIII-3	120	293	522	6.48
(A4076-4096)(4+5)-VIII-4	120	293	522	6.48
(A4076-4096)(4+5)-VIII-5	120	293	522	6.48
(A4076-4096)(4+5)-VIII-6	120	293	522	6.48
(A4076-4096)(4+5)-VIII-7	120	293	522	6.48
(A4076-4096)(4+5)-VIII-8	120	293	522	6.48
(A4076-4096)(4+5)-IX-1	120	293	522	6.48
(A4076-4096)(4+5)-IX-2	120	293	522	6.48
(A4076-4096)(4+5)-IX-3	120	293	522	6.48
(A4076-4096)(4+5)-IX-4	120	293	522	6.48
(A4076-4096)(4+5)-IX-5	120	293	522	6.48
(A4076-4096)(4+5)-IX-6	120	293	522	6.48
(A4076-4096)(4+5)-IX-7	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4076-4096)(4+5)-IX-8	120	293	522	6.48
(A4076-4096)(4+5)-X-1	120	293	522	6.48
(A4076-4096)(4+5)-X-2	120	293	522	6.48
(A4076-4096)(4+5)-X-3	120	293	522	6.48
(A4076-4096)(4+5)-X-4	120	293	522	6.48
(A4076-4096)(4+5)-X-5	120	293	522	6.48
(A4076-4096)(4+5)-X-6	120	293	522	6.48
(A4076-4096)(4+5)-X-7	120	293	522	6.48
(A4076-4096)(4+5)-X-8	120	293	522	6.48
(A4076-4096)(4+5)-XI-1	120	293	522	6.48
(A4076-4096)(4+5)-XI-2	120	293	522	6.48
(A4076-4096)(4+5)-XI-3	120	293	522	6.48
(A4076-4096)(4+5)-XI-4	120	293	522	6.48
(A4076-4096)(4+5)-XI-5	120	293	522	6.48
(A4076-4096)(4+5)-XI-6	120	293	522	6.48
(A4076-4096)(4+5)-XI-7	120	293	522	6.48
(A4076-4096)(4+5)-XI-8	120	293	522	6.48
(A4076-4096)(4+5)-XII-1	120	293	522	6.48
(A4076-4096)(4+5)-XII-2	120	293	522	6.48
(A4076-4096)(4+5)-XII-3	120	293	522	6.48
(A4076-4096)(4+5)-XII-4	120	293	522	6.48
(A4076-4096)(4+5)-XII-5	120	293	522	6.48
(A4076-4096)(4+5)-XII-6	120	293	522	6.48
(A4076-4096)(4+5)-XII-7	120	293	522	6.48
(A4076-4096)(4+5)-XII-8	120	293	522	6.48
(A4076-4096)(6+7)-I-1	120	293	522	6.48
(A4076-4096)(6+7)-I-2	120	293	522	6.48
(A4076-4096)(6+7)-I-3	120	293	522	6.48
(A4076-4096)(6+7)-I-4	120	293	522	6.48
(A4076-4096)(6+7)-I-5	120	293	522	6.48
(A4076-4096)(6+7)-I-6	120	293	522	6.48
(A4076-4096)(6+7)-I-7	120	293	522	6.48
(A4076-4096)(6+7)-I-8	120	293	522	6.48
(A4076-4096)(6+7)-II-1	120	293	522	6.48
(A4076-4096)(6+7)-II-2	120	293	522	6.48
(A4076-4096)(6+7)-II-3	120	293	522	6.48
(A4076-4096)(6+7)-II-4	120	293	522	6.48
(A4076-4096)(6+7)-II-5	120	293	522	6.48
(A4076-4096)(6+7)-II-6	120	293	522	6.48
(A4076-4096)(6+7)-II-7	120	293	522	6.48
(A4076-4096)(6+7)-II-8	120	293	522	6.48
(A4076-4096)(6+7)-III-1	120	293	522	6.48
(A4076-4096)(6+7)-III-2	120	293	522	6.48
(A4076-4096)(6+7)-III-3	120	293	522	6.48
(A4076-4096)(6+7)-III-4	120	293	522	6.48
(A4076-4096)(6+7)-III-5	120	293	522	6.48
(A4076-4096)(6+7)-III-6	120	293	522	6.48
(A4076-4096)(6+7)-III-7	120	293	522	6.48
(A4076-4096)(6+7)-III-8	120	293	522	6.48
(A4076-4096)(6+7)-IV-1	120	293	522	6.48
(A4076-4096)(6+7)-IV-2	120	293	522	6.48
(A4076-4096)(6+7)-IV-3	120	293	522	6.48
(A4076-4096)(6+7)-IV-4	120	293	522	6.48
(A4076-4096)(6+7)-IV-5	120	293	522	6.48
(A4076-4096)(6+7)-IV-6	120	293	522	6.48
(A4076-4096)(6+7)-IV-7	120	293	522	6.48
(A4076-4096)(6+7)-IV-8	120	293	522	6.48
(A4076-4096)(6+7)-V-1	120	293	522	6.48
(A4076-4096)(6+7)-V-2	120	293	522	6.48
(A4076-4096)(6+7)-V-3	120	293	522	6.48
(A4076-4096)(6+7)-V-4	120	293	522	6.48
(A4076-4096)(6+7)-V-5	120	293	522	6.48
(A4076-4096)(6+7)-V-6	120	293	522	6.48
(A4076-4096)(6+7)-V-7	120	293	522	6.48
(A4076-4096)(6+7)-V-8	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4076-4096)(6+7)-VI-1	120	293	522	6.48
(A4076-4096)(6+7)-VI-2	120	293	522	6.48
(A4076-4096)(6+7)-VI-3	120	293	522	6.48
(A4076-4096)(6+7)-VI-4	120	293	522	6.48
(A4076-4096)(6+7)-VI-5	120	293	522	6.48
(A4076-4096)(6+7)-VI-6	120	293	522	6.48
(A4076-4096)(6+7)-VI-7	120	293	522	6.48
(A4076-4096)(6+7)-VI-8	120	293	522	6.48
(A4076-4096)(6+7)-VII-1	120	293	522	6.48
(A4076-4096)(6+7)-VII-2	120	293	522	6.48
(A4076-4096)(6+7)-VII-3	120	293	522	6.48
(A4076-4096)(6+7)-VII-4	120	293	522	6.48
(A4076-4096)(6+7)-VII-5	120	293	522	6.48
(A4076-4096)(6+7)-VII-6	120	293	522	6.48
(A4076-4096)(6+7)-VII-7	120	293	522	6.48
(A4076-4096)(6+7)-VII-8	120	293	522	6.48
(A4076-4096)(6+7)-VIII-1	120	293	522	6.48
(A4076-4096)(6+7)-VIII-2	120	293	522	6.48
(A4076-4096)(6+7)-VIII-3	120	293	522	6.48
(A4076-4096)(6+7)-VIII-4	120	293	522	6.48
(A4076-4096)(6+7)-VIII-5	120	293	522	6.48
(A4076-4096)(6+7)-VIII-6	120	293	522	6.48
(A4076-4096)(6+7)-VIII-7	120	293	522	6.48
(A4076-4096)(6+7)-VIII-8	120	293	522	6.48
(A4076-4096)(6+7)-IX-1	120	293	522	6.48
(A4076-4096)(6+7)-IX-2	120	293	522	6.48
(A4076-4096)(6+7)-IX-3	120	293	522	6.48
(A4076-4096)(6+7)-IX-4	120	293	522	6.48
(A4076-4096)(6+7)-IX-5	120	293	522	6.48
(A4076-4096)(6+7)-IX-6	120	293	522	6.48
(A4076-4096)(6+7)-IX-7	120	293	522	6.48
(A4076-4096)(6+7)-IX-8	120	293	522	6.48
(A4076-4096)(6+7)-X-1	120	293	522	6.48
(A4076-4096)(6+7)-X-2	120	293	522	6.48
(A4076-4096)(6+7)-X-3	120	293	522	6.48
(A4076-4096)(6+7)-X-4	120	293	522	6.48
(A4076-4096)(6+7)-X-5	120	293	522	6.48
(A4076-4096)(6+7)-X-6	120	293	522	6.48
(A4076-4096)(6+7)-X-7	120	293	522	6.48
(A4076-4096)(6+7)-X-8	120	293	522	6.48
(A4076-4096)(6+7)-XI-1	120	293	522	6.48
(A4076-4096)(6+7)-XI-2	120	293	522	6.48
(A4076-4096)(6+7)-XI-3	120	293	522	6.48
(A4076-4096)(6+7)-XI-4	120	293	522	6.48
(A4076-4096)(6+7)-XI-5	120	293	522	6.48
(A4076-4096)(6+7)-XI-6	120	293	522	6.48
(A4076-4096)(6+7)-XI-7	120	293	522	6.48
(A4076-4096)(6+7)-XI-8	120	293	522	6.48
(A4076-4096)(6+7)-XII-1	120	293	522	6.48
(A4076-4096)(6+7)-XII-2	120	293	522	6.48
(A4076-4096)(6+7)-XII-3	120	293	522	6.48
(A4076-4096)(6+7)-XII-4	120	293	522	6.48
(A4076-4096)(6+7)-XII-5	120	293	522	6.48
(A4076-4096)(6+7)-XII-6	120	293	522	6.48
(A4076-4096)(6+7)-XII-7	120	293	522	6.48
(A4076-4096)(6+7)-XII-8	120	293	522	6.48
(A4076-4096)1	166	406	722	4.68
(A4076-4096)2	182	445	791	4.27
(A4076-4096)3	120	293	522	6.48
(A4076-4096)(4+5)-I-1	120	293	522	6.48
(A4076-4096)(4+5)-I-2	120	293	522	6.48
(A4076-4096)(4+5)-I-3	120	293	522	6.48
(A4076-4096)(4+5)-I-4	120	293	522	6.48
(A4076-4096)(4+5)-I-5	120	293	522	6.48
(A4076-4096)(4+5)-I-6	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4076-4096)(4+5)-I-7	120	293	522	6.48
(A4076-4096)(4+5)-I-8	120	293	522	6.48
(A4076-4096)(4+5)-II-1	120	293	522	6.48
(A4076-4096)(4+5)-II-2	120	293	522	6.48
(A4076-4096)(4+5)-II-3	120	293	522	6.48
(A4076-4096)(4+5)-II-4	120	293	522	6.48
(A4076-4096)(4+5)-II-5	120	293	522	6.48
(A4076-4096)(4+5)-II-6	120	293	522	6.48
(A4076-4096)(4+5)-II-7	120	293	522	6.48
(A4076-4096)(4+5)-II-8	120	293	522	6.48
(A4076-4096)(4+5)-III-1	120	293	522	6.48
(A4076-4096)(4+5)-III-2	120	293	522	6.48
(A4076-4096)(4+5)-III-3	120	293	522	6.48
(A4076-4096)(4+5)-III-4	120	293	522	6.48
(A4076-4096)(4+5)-III-5	120	293	522	6.48
(A4076-4096)(4+5)-III-6	120	293	522	6.48
(A4076-4096)(4+5)-III-7	120	293	522	6.48
(A4076-4096)(4+5)-III-8	120	293	522	6.48
(A4076-4096)(4+5)-IV-1	120	293	522	6.48
(A4076-4096)(4+5)-IV-2	120	293	522	6.48
(A4076-4096)(4+5)-IV-3	120	293	522	6.48
(A4076-4096)(4+5)-IV-4	120	293	522	6.48
(A4076-4096)(4+5)-IV-5	120	293	522	6.48
(A4076-4096)(4+5)-IV-6	120	293	522	6.48
(A4076-4096)(4+5)-IV-7	120	293	522	6.48
(A4076-4096)(4+5)-IV-8	120	293	522	6.48
(A4076-4096)(4+5)-V-1	120	293	522	6.48
(A4076-4096)(4+5)-V-2	120	293	522	6.48
(A4076-4096)(4+5)-V-3	120	293	522	6.48
(A4076-4096)(4+5)-V-4	120	293	522	6.48
(A4076-4096)(4+5)-V-5	120	293	522	6.48
(A4076-4096)(4+5)-V-6	120	293	522	6.48
(A4076-4096)(4+5)-V-7	120	293	522	6.48
(A4076-4096)(4+5)-V-8	120	293	522	6.48
(A4076-4096)(4+5)-VI-1	120	293	522	6.48
(A4076-4096)(4+5)-VI-2	120	293	522	6.48
(A4076-4096)(4+5)-VI-3	120	293	522	6.48
(A4076-4096)(4+5)-VI-4	120	293	522	6.48
(A4076-4096)(4+5)-VI-5	120	293	522	6.48
(A4076-4096)(4+5)-VI-6	120	293	522	6.48
(A4076-4096)(4+5)-VI-7	120	293	522	6.48
(A4076-4096)(4+5)-VI-8	120	293	522	6.48
(A4076-4096)(4+5)-VII-1	120	293	522	6.48
(A4076-4096)(4+5)-VII-2	120	293	522	6.48
(A4076-4096)(4+5)-VII-3	120	293	522	6.48
(A4076-4096)(4+5)-VII-4	120	293	522	6.48
(A4076-4096)(4+5)-VII-5	120	293	522	6.48
(A4076-4096)(4+5)-VII-6	120	293	522	6.48
(A4076-4096)(4+5)-VII-7	120	293	522	6.48
(A4076-4096)(4+5)-VII-8	120	293	522	6.48
(A4076-4096)(4+5)-VIII-1	120	293	522	6.48
(A4076-4096)(4+5)-VIII-2	120	293	522	6.48
(A4076-4096)(4+5)-VIII-3	120	293	522	6.48
(A4076-4096)(4+5)-VIII-4	120	293	522	6.48
(A4076-4096)(4+5)-VIII-5	120	293	522	6.48
(A4076-4096)(4+5)-VIII-6	120	293	522	6.48
(A4076-4096)(4+5)-VIII-7	120	293	522	6.48
(A4076-4096)(4+5)-VIII-8	120	293	522	6.48
(A4076-4096)(4+5)-IX-1	120	293	522	6.48
(A4076-4096)(4+5)-IX-2	120	293	522	6.48
(A4076-4096)(4+5)-IX-3	120	293	522	6.48
(A4076-4096)(4+5)-IX-4	120	293	522	6.48
(A4076-4096)(4+5)-IX-5	120	293	522	6.48
(A4076-4096)(4+5)-IX-6	120	293	522	6.48
(A4076-4096)(4+5)-IX-7	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4076-4096)(4+5)-IX-8	120	293	522	6.48
(A4076-4096)(4+5)-X-1	120	293	522	6.48
(A4076-4096)(4+5)-X-2	120	293	522	6.48
(A4076-4096)(4+5)-X-3	120	293	522	6.48
(A4076-4096)(4+5)-X-4	120	293	522	6.48
(A4076-4096)(4+5)-X-5	120	293	522	6.48
(A4076-4096)(4+5)-X-6	120	293	522	6.48
(A4076-4096)(4+5)-X-7	120	293	522	6.48
(A4076-4096)(4+5)-X-8	120	293	522	6.48
(A4076-4096)(4+5)-XI-1	120	293	522	6.48
(A4076-4096)(4+5)-XI-2	120	293	522	6.48
(A4076-4096)(4+5)-XI-3	120	293	522	6.48
(A4076-4096)(4+5)-XI-4	120	293	522	6.48
(A4076-4096)(4+5)-XI-5	120	293	522	6.48
(A4076-4096)(4+5)-XI-6	120	293	522	6.48
(A4076-4096)(4+5)-XI-7	120	293	522	6.48
(A4076-4096)(4+5)-XI-8	120	293	522	6.48
(A4076-4096)(4+5)-XII-1	120	293	522	6.48
(A4076-4096)(4+5)-XII-2	120	293	522	6.48
(A4076-4096)(4+5)-XII-3	120	293	522	6.48
(A4076-4096)(4+5)-XII-4	120	293	522	6.48
(A4076-4096)(4+5)-XII-5	120	293	522	6.48
(A4076-4096)(4+5)-XII-6	120	293	522	6.48
(A4076-4096)(4+5)-XII-7	120	293	522	6.48
(A4076-4096)(4+5)-XII-8	120	293	522	6.48
(A4076-4096)(6+7)-I-1	120	293	522	6.48
(A4076-4096)(6+7)-I-2	120	293	522	6.48
(A4076-4096)(6+7)-I-3	120	293	522	6.48
(A4076-4096)(6+7)-I-4	120	293	522	6.48
(A4076-4096)(6+7)-I-5	120	293	522	6.48
(A4076-4096)(6+7)-I-6	120	293	522	6.48
(A4076-4096)(6+7)-I-7	120	293	522	6.48
(A4076-4096)(6+7)-I-8	120	293	522	6.48
(A4076-4096)(6+7)-II-1	120	293	522	6.48
(A4076-4096)(6+7)-II-2	120	293	522	6.48
(A4076-4096)(6+7)-II-3	120	293	522	6.48
(A4076-4096)(6+7)-II-4	120	293	522	6.48
(A4076-4096)(6+7)-II-5	120	293	522	6.48
(A4076-4096)(6+7)-II-6	120	293	522	6.48
(A4076-4096)(6+7)-II-7	120	293	522	6.48
(A4076-4096)(6+7)-II-8	120	293	522	6.48
(A4076-4096)(6+7)-III-1	120	293	522	6.48
(A4076-4096)(6+7)-III-2	120	293	522	6.48
(A4076-4096)(6+7)-III-3	120	293	522	6.48
(A4076-4096)(6+7)-III-4	120	293	522	6.48
(A4076-4096)(6+7)-III-5	120	293	522	6.48
(A4076-4096)(6+7)-III-6	120	293	522	6.48
(A4076-4096)(6+7)-III-7	120	293	522	6.48
(A4076-4096)(6+7)-III-8	120	293	522	6.48
(A4076-4096)(6+7)-IV-1	120	293	522	6.48
(A4076-4096)(6+7)-IV-2	120	293	522	6.48
(A4076-4096)(6+7)-IV-3	120	293	522	6.48
(A4076-4096)(6+7)-IV-4	120	293	522	6.48
(A4076-4096)(6+7)-IV-5	120	293	522	6.48
(A4076-4096)(6+7)-IV-6	120	293	522	6.48
(A4076-4096)(6+7)-IV-7	120	293	522	6.48
(A4076-4096)(6+7)-IV-8	120	293	522	6.48
(A4076-4096)(6+7)-V-1	120	293	522	6.48
(A4076-4096)(6+7)-V-2	120	293	522	6.48
(A4076-4096)(6+7)-V-3	120	293	522	6.48
(A4076-4096)(6+7)-V-4	120	293	522	6.48
(A4076-4096)(6+7)-V-5	120	293	522	6.48
(A4076-4096)(6+7)-V-6	120	293	522	6.48
(A4076-4096)(6+7)-V-7	120	293	522	6.48
(A4076-4096)(6+7)-V-8	120	293	522	6.48

Cond	σ	τ	σid	SF
(A4076-4096)(6+7)-VI-1	120	293	522	6.48
(A4076-4096)(6+7)-VI-2	120	293	522	6.48
(A4076-4096)(6+7)-VI-3	120	293	522	6.48
(A4076-4096)(6+7)-VI-4	120	293	522	6.48
(A4076-4096)(6+7)-VI-5	120	293	522	6.48
(A4076-4096)(6+7)-VI-6	120	293	522	6.48
(A4076-4096)(6+7)-VI-7	120	293	522	6.48
(A4076-4096)(6+7)-VI-8	120	293	522	6.48
(A4076-4096)(6+7)-VII-1	120	293	522	6.48
(A4076-4096)(6+7)-VII-2	120	293	522	6.48
(A4076-4096)(6+7)-VII-3	120	293	522	6.48
(A4076-4096)(6+7)-VII-4	120	293	522	6.48
(A4076-4096)(6+7)-VII-5	120	293	522	6.48
(A4076-4096)(6+7)-VII-6	120	293	522	6.48
(A4076-4096)(6+7)-VII-7	120	293	522	6.48
(A4076-4096)(6+7)-VII-8	120	293	522	6.48
(A4076-4096)(6+7)-VIII-1	120	293	522	6.48
(A4076-4096)(6+7)-VIII-2	120	293	522	6.48
(A4076-4096)(6+7)-VIII-3	120	293	522	6.48
(A4076-4096)(6+7)-VIII-4	120	293	522	6.48
(A4076-4096)(6+7)-VIII-5	120	293	522	6.48
(A4076-4096)(6+7)-VIII-6	120	293	522	6.48
(A4076-4096)(6+7)-VIII-7	120	293	522	6.48
(A4076-4096)(6+7)-VIII-8	120	293	522	6.48
(A4076-4096)(6+7)-IX-1	120	293	522	6.48
(A4076-4096)(6+7)-IX-2	120	293	522	6.48
(A4076-4096)(6+7)-IX-3	120	293	522	6.48
(A4076-4096)(6+7)-IX-4	120	293	522	6.48
(A4076-4096)(6+7)-IX-5	120	293	522	6.48
(A4076-4096)(6+7)-IX-6	120	293	522	6.48
(A4076-4096)(6+7)-IX-7	120	293	522	6.48
(A4076-4096)(6+7)-IX-8	120	293	522	6.48
(A4076-4096)(6+7)-X-1	120	293	522	6.48
(A4076-4096)(6+7)-X-2	120	293	522	6.48
(A4076-4096)(6+7)-X-3	120	293	522	6.48
(A4076-4096)(6+7)-X-4	120	293	522	6.48
(A4076-4096)(6+7)-X-5	120	293	522	6.48
(A4076-4096)(6+7)-X-6	120	293	522	6.48
(A4076-4096)(6+7)-X-7	120	293	522	6.48
(A4076-4096)(6+7)-X-8	120	293	522	6.48
(A4076-4096)(6+7)-XI-1	120	293	522	6.48
(A4076-4096)(6+7)-XI-2	120	293	522	6.48
(A4076-4096)(6+7)-XI-3	120	293	522	6.48
(A4076-4096)(6+7)-XI-4	120	293	522	6.48
(A4076-4096)(6+7)-XI-5	120	293	522	6.48
(A4076-4096)(6+7)-XI-6	120	293	522	6.48
(A4076-4096)(6+7)-XI-7	120	293	522	6.48
(A4076-4096)(6+7)-XI-8	120	293	522	6.48
(A4076-4096)(6+7)-XII-1	120	293	522	6.48
(A4076-4096)(6+7)-XII-2	120	293	522	6.48
(A4076-4096)(6+7)-XII-3	120	293	522	6.48
(A4076-4096)(6+7)-XII-4	120	293	522	6.48
(A4076-4096)(6+7)-XII-5	120	293	522	6.48
(A4076-4096)(6+7)-XII-6	120	293	522	6.48
(A4076-4096)(6+7)-XII-7	120	293	522	6.48
(A4076-4096)(6+7)-XII-8	120	293	522	6.48
(A4097-4073)1	155	379	675	5.01
(A4097-4073)2	170	416	740	4.57
(A4097-4073)3	112	274	488	6.93
(A4097-4073)(4+5)-I-1	112	274	488	6.93
(A4097-4073)(4+5)-I-2	112	274	488	6.93
(A4097-4073)(4+5)-I-3	112	274	488	6.93
(A4097-4073)(4+5)-I-4	112	274	488	6.93
(A4097-4073)(4+5)-I-5	112	274	488	6.93
(A4097-4073)(4+5)-I-6	112	274	488	6.93

Cond	σ	τ	σid	SF
(A4097-4073)(4+5)-I-7	112	274	488	6.93
(A4097-4073)(4+5)-I-8	112	274	488	6.93
(A4097-4073)(4+5)-II-1	112	274	488	6.93
(A4097-4073)(4+5)-II-2	112	274	488	6.93
(A4097-4073)(4+5)-II-3	112	274	488	6.93
(A4097-4073)(4+5)-II-4	112	274	488	6.93
(A4097-4073)(4+5)-II-5	112	274	488	6.93
(A4097-4073)(4+5)-II-6	112	274	488	6.93
(A4097-4073)(4+5)-II-7	112	274	488	6.93
(A4097-4073)(4+5)-II-8	112	274	488	6.93
(A4097-4073)(4+5)-III-1	112	274	488	6.93
(A4097-4073)(4+5)-III-2	112	274	488	6.93
(A4097-4073)(4+5)-III-3	112	274	488	6.93
(A4097-4073)(4+5)-III-4	112	274	488	6.93
(A4097-4073)(4+5)-III-5	112	274	488	6.93
(A4097-4073)(4+5)-III-6	112	274	488	6.93
(A4097-4073)(4+5)-III-7	112	274	488	6.93
(A4097-4073)(4+5)-III-8	112	274	488	6.93
(A4097-4073)(4+5)-IV-1	112	274	488	6.93
(A4097-4073)(4+5)-IV-2	112	274	488	6.93
(A4097-4073)(4+5)-IV-3	112	274	488	6.93
(A4097-4073)(4+5)-IV-4	112	274	488	6.93
(A4097-4073)(4+5)-IV-5	112	274	488	6.93
(A4097-4073)(4+5)-IV-6	112	274	488	6.93
(A4097-4073)(4+5)-IV-7	112	274	488	6.93
(A4097-4073)(4+5)-IV-8	112	274	488	6.93
(A4097-4073)(4+5)-V-1	112	274	488	6.93
(A4097-4073)(4+5)-V-2	112	274	488	6.93
(A4097-4073)(4+5)-V-3	112	274	488	6.93
(A4097-4073)(4+5)-V-4	112	274	488	6.93
(A4097-4073)(4+5)-V-5	112	274	488	6.93
(A4097-4073)(4+5)-V-6	112	274	488	6.93
(A4097-4073)(4+5)-V-7	112	274	488	6.93
(A4097-4073)(4+5)-V-8	112	274	488	6.93
(A4097-4073)(4+5)-VI-1	112	274	488	6.93
(A4097-4073)(4+5)-VI-2	112	274	488	6.93
(A4097-4073)(4+5)-VI-3	112	274	488	6.93
(A4097-4073)(4+5)-VI-4	112	274	488	6.93
(A4097-4073)(4+5)-VI-5	112	274	488	6.93
(A4097-4073)(4+5)-VI-6	112	274	488	6.93
(A4097-4073)(4+5)-VI-7	112	274	488	6.93
(A4097-4073)(4+5)-VI-8	112	274	488	6.93
(A4097-4073)(4+5)-VII-1	112	274	488	6.93
(A4097-4073)(4+5)-VII-2	112	274	488	6.93
(A4097-4073)(4+5)-VII-3	112	274	488	6.93
(A4097-4073)(4+5)-VII-4	112	274	488	6.93
(A4097-4073)(4+5)-VII-5	112	274	488	6.93
(A4097-4073)(4+5)-VII-6	112	274	488	6.93
(A4097-4073)(4+5)-VII-7	112	274	488	6.93
(A4097-4073)(4+5)-VII-8	112	274	488	6.93
(A4097-4073)(4+5)-VIII-1	112	274	488	6.93
(A4097-4073)(4+5)-VIII-2	112	274	488	6.93
(A4097-4073)(4+5)-VIII-3	112	274	488	6.93
(A4097-4073)(4+5)-VIII-4	112	274	488	6.93
(A4097-4073)(4+5)-VIII-5	112	274	488	6.93
(A4097-4073)(4+5)-VIII-6	112	274	488	6.93
(A4097-4073)(4+5)-VIII-7	112	274	488	6.93
(A4097-4073)(4+5)-VIII-8	112	274	488	6.93
(A4097-4073)(4+5)-IX-1	112	274	488	6.93
(A4097-4073)(4+5)-IX-2	112	274	488	6.93
(A4097-4073)(4+5)-IX-3	112	274	488	6.93
(A4097-4073)(4+5)-IX-4	112	274	488	6.93
(A4097-4073)(4+5)-IX-5	112	274	488	6.93
(A4097-4073)(4+5)-IX-6	112	274	488	6.93
(A4097-4073)(4+5)-IX-7	112	274	488	6.93

Cond	σ	τ	σid	SF
(A4097-4073)(4+5)-IX-8	112	274	488	6.93
(A4097-4073)(4+5)-X-1	112	274	488	6.93
(A4097-4073)(4+5)-X-2	112	274	488	6.93
(A4097-4073)(4+5)-X-3	112	274	488	6.93
(A4097-4073)(4+5)-X-4	112	274	488	6.93
(A4097-4073)(4+5)-X-5	112	274	488	6.93
(A4097-4073)(4+5)-X-6	112	274	488	6.93
(A4097-4073)(4+5)-X-7	112	274	488	6.93
(A4097-4073)(4+5)-X-8	112	274	488	6.93
(A4097-4073)(4+5)-XI-1	112	274	488	6.93
(A4097-4073)(4+5)-XI-2	112	274	488	6.93
(A4097-4073)(4+5)-XI-3	112	274	488	6.93
(A4097-4073)(4+5)-XI-4	112	274	488	6.93
(A4097-4073)(4+5)-XI-5	112	274	488	6.93
(A4097-4073)(4+5)-XI-6	112	274	488	6.93
(A4097-4073)(4+5)-XI-7	112	274	488	6.93
(A4097-4073)(4+5)-XI-8	112	274	488	6.93
(A4097-4073)(4+5)-XII-1	112	274	488	6.93
(A4097-4073)(4+5)-XII-2	112	274	488	6.93
(A4097-4073)(4+5)-XII-3	112	274	488	6.93
(A4097-4073)(4+5)-XII-4	112	274	488	6.93
(A4097-4073)(4+5)-XII-5	112	274	488	6.93
(A4097-4073)(4+5)-XII-6	112	274	488	6.93
(A4097-4073)(4+5)-XII-7	112	274	488	6.93
(A4097-4073)(4+5)-XII-8	112	274	488	6.93
(A4097-4073)(6+7)-I-1	112	274	488	6.93
(A4097-4073)(6+7)-I-2	112	274	488	6.93
(A4097-4073)(6+7)-I-3	112	274	488	6.93
(A4097-4073)(6+7)-I-4	112	274	488	6.93
(A4097-4073)(6+7)-I-5	112	274	488	6.93
(A4097-4073)(6+7)-I-6	112	274	488	6.93
(A4097-4073)(6+7)-I-7	112	274	488	6.93
(A4097-4073)(6+7)-I-8	112	274	488	6.93
(A4097-4073)(6+7)-II-1	112	274	488	6.93
(A4097-4073)(6+7)-II-2	112	274	488	6.93
(A4097-4073)(6+7)-II-3	112	274	488	6.93
(A4097-4073)(6+7)-II-4	112	274	488	6.93
(A4097-4073)(6+7)-II-5	112	274	488	6.93
(A4097-4073)(6+7)-II-6	112	274	488	6.93
(A4097-4073)(6+7)-II-7	112	274	488	6.93
(A4097-4073)(6+7)-II-8	112	274	488	6.93
(A4097-4073)(6+7)-III-1	112	274	488	6.93
(A4097-4073)(6+7)-III-2	112	274	488	6.93
(A4097-4073)(6+7)-III-3	112	274	488	6.93
(A4097-4073)(6+7)-III-4	112	274	488	6.93
(A4097-4073)(6+7)-III-5	112	274	488	6.93
(A4097-4073)(6+7)-III-6	112	274	488	6.93
(A4097-4073)(6+7)-III-7	112	274	488	6.93
(A4097-4073)(6+7)-III-8	112	274	488	6.93
(A4097-4073)(6+7)-IV-1	112	274	488	6.93
(A4097-4073)(6+7)-IV-2	112	274	488	6.93
(A4097-4073)(6+7)-IV-3	112	274	488	6.93
(A4097-4073)(6+7)-IV-4	112	274	488	6.93
(A4097-4073)(6+7)-IV-5	112	274	488	6.93
(A4097-4073)(6+7)-IV-6	112	274	488	6.93
(A4097-4073)(6+7)-IV-7	112	274	488	6.93
(A4097-4073)(6+7)-IV-8	112	274	488	6.93
(A4097-4073)(6+7)-V-1	112	274	488	6.93
(A4097-4073)(6+7)-V-2	112	274	488	6.93
(A4097-4073)(6+7)-V-3	112	274	488	6.93
(A4097-4073)(6+7)-V-4	112	274	488	6.93
(A4097-4073)(6+7)-V-5	112	274	488	6.93
(A4097-4073)(6+7)-V-6	112	274	488	6.93
(A4097-4073)(6+7)-V-7	112	274	488	6.93
(A4097-4073)(6+7)-V-8	112	274	488	6.93

Cond	σ	τ	σid	SF
(A4097-4073)(6+7)-VI-1	112	274	488	6.93
(A4097-4073)(6+7)-VI-2	112	274	488	6.93
(A4097-4073)(6+7)-VI-3	112	274	488	6.93
(A4097-4073)(6+7)-VI-4	112	274	488	6.93
(A4097-4073)(6+7)-VI-5	112	274	488	6.93
(A4097-4073)(6+7)-VI-6	112	274	488	6.93
(A4097-4073)(6+7)-VI-7	112	274	488	6.93
(A4097-4073)(6+7)-VI-8	112	274	488	6.93
(A4097-4073)(6+7)-VII-1	112	274	488	6.93
(A4097-4073)(6+7)-VII-2	112	274	488	6.93
(A4097-4073)(6+7)-VII-3	112	274	488	6.93
(A4097-4073)(6+7)-VII-4	112	274	488	6.93
(A4097-4073)(6+7)-VII-5	112	274	488	6.93
(A4097-4073)(6+7)-VII-6	112	274	488	6.93
(A4097-4073)(6+7)-VII-7	112	274	488	6.93
(A4097-4073)(6+7)-VII-8	112	274	488	6.93
(A4097-4073)(6+7)-VIII-1	112	274	488	6.93
(A4097-4073)(6+7)-VIII-2	112	274	488	6.93
(A4097-4073)(6+7)-VIII-3	112	274	488	6.93
(A4097-4073)(6+7)-VIII-4	112	274	488	6.93
(A4097-4073)(6+7)-VIII-5	112	274	488	6.93
(A4097-4073)(6+7)-VIII-6	112	274	488	6.93
(A4097-4073)(6+7)-VIII-7	112	274	488	6.93
(A4097-4073)(6+7)-VIII-8	112	274	488	6.93
(A4097-4073)(6+7)-IX-1	112	274	488	6.93
(A4097-4073)(6+7)-IX-2	112	274	488	6.93
(A4097-4073)(6+7)-IX-3	112	274	488	6.93
(A4097-4073)(6+7)-IX-4	112	274	488	6.93
(A4097-4073)(6+7)-IX-5	112	274	488	6.93
(A4097-4073)(6+7)-IX-6	112	274	488	6.93
(A4097-4073)(6+7)-IX-7	112	274	488	6.93
(A4097-4073)(6+7)-IX-8	112	274	488	6.93
(A4097-4073)(6+7)-X-1	112	274	488	6.93
(A4097-4073)(6+7)-X-2	112	274	488	6.93
(A4097-4073)(6+7)-X-3	112	274	488	6.93
(A4097-4073)(6+7)-X-4	112	274	488	6.93
(A4097-4073)(6+7)-X-5	112	274	488	6.93
(A4097-4073)(6+7)-X-6	112	274	488	6.93
(A4097-4073)(6+7)-X-7	112	274	488	6.93
(A4097-4073)(6+7)-X-8	112	274	488	6.93
(A4097-4073)(6+7)-XI-1	112	274	488	6.93
(A4097-4073)(6+7)-XI-2	112	274	488	6.93
(A4097-4073)(6+7)-XI-3	112	274	488	6.93
(A4097-4073)(6+7)-XI-4	112	274	488	6.93
(A4097-4073)(6+7)-XI-5	112	274	488	6.93
(A4097-4073)(6+7)-XI-6	112	274	488	6.93
(A4097-4073)(6+7)-XI-7	112	274	488	6.93
(A4097-4073)(6+7)-XI-8	112	274	488	6.93
(A4097-4073)(6+7)-XII-1	112	274	488	6.93
(A4097-4073)(6+7)-XII-2	112	274	488	6.93
(A4097-4073)(6+7)-XII-3	112	274	488	6.93
(A4097-4073)(6+7)-XII-4	112	274	488	6.93
(A4097-4073)(6+7)-XII-5	112	274	488	6.93
(A4097-4073)(6+7)-XII-6	112	274	488	6.93
(A4097-4073)(6+7)-XII-7	112	274	488	6.93
(A4097-4073)(6+7)-XII-8	112	274	488	6.93
(A4097-4073)1	155	379	675	5.01
(A4097-4073)2	170	416	740	4.57
(A4097-4073)3	112	274	488	6.93
(A4097-4073)(4+5)-I-1	112	274	488	6.93
(A4097-4073)(4+5)-I-2	112	274	488	6.93
(A4097-4073)(4+5)-I-3	112	274	488	6.93
(A4097-4073)(4+5)-I-4	112	274	488	6.93
(A4097-4073)(4+5)-I-5	112	274	488	6.93
(A4097-4073)(4+5)-I-6	112	274	488	6.93

Cond	σ	τ	σid	SF
(A4097-4073)(4+5)-I-7	112	274	488	6.93
(A4097-4073)(4+5)-I-8	112	274	488	6.93
(A4097-4073)(4+5)-II-1	112	274	488	6.93
(A4097-4073)(4+5)-II-2	112	274	488	6.93
(A4097-4073)(4+5)-II-3	112	274	488	6.93
(A4097-4073)(4+5)-II-4	112	274	488	6.93
(A4097-4073)(4+5)-II-5	112	274	488	6.93
(A4097-4073)(4+5)-II-6	112	274	488	6.93
(A4097-4073)(4+5)-II-7	112	274	488	6.93
(A4097-4073)(4+5)-II-8	112	274	488	6.93
(A4097-4073)(4+5)-III-1	112	274	488	6.93
(A4097-4073)(4+5)-III-2	112	274	488	6.93
(A4097-4073)(4+5)-III-3	112	274	488	6.93
(A4097-4073)(4+5)-III-4	112	274	488	6.93
(A4097-4073)(4+5)-III-5	112	274	488	6.93
(A4097-4073)(4+5)-III-6	112	274	488	6.93
(A4097-4073)(4+5)-III-7	112	274	488	6.93
(A4097-4073)(4+5)-III-8	112	274	488	6.93
(A4097-4073)(4+5)-IV-1	112	274	488	6.93
(A4097-4073)(4+5)-IV-2	112	274	488	6.93
(A4097-4073)(4+5)-IV-3	112	274	488	6.93
(A4097-4073)(4+5)-IV-4	112	274	488	6.93
(A4097-4073)(4+5)-IV-5	112	274	488	6.93
(A4097-4073)(4+5)-IV-6	112	274	488	6.93
(A4097-4073)(4+5)-IV-7	112	274	488	6.93
(A4097-4073)(4+5)-IV-8	112	274	488	6.93
(A4097-4073)(4+5)-V-1	112	274	488	6.93
(A4097-4073)(4+5)-V-2	112	274	488	6.93
(A4097-4073)(4+5)-V-3	112	274	488	6.93
(A4097-4073)(4+5)-V-4	112	274	488	6.93
(A4097-4073)(4+5)-V-5	112	274	488	6.93
(A4097-4073)(4+5)-V-6	112	274	488	6.93
(A4097-4073)(4+5)-V-7	112	274	488	6.93
(A4097-4073)(4+5)-V-8	112	274	488	6.93
(A4097-4073)(4+5)-VI-1	112	274	488	6.93
(A4097-4073)(4+5)-VI-2	112	274	488	6.93
(A4097-4073)(4+5)-VI-3	112	274	488	6.93
(A4097-4073)(4+5)-VI-4	112	274	488	6.93
(A4097-4073)(4+5)-VI-5	112	274	488	6.93
(A4097-4073)(4+5)-VI-6	112	274	488	6.93
(A4097-4073)(4+5)-VI-7	112	274	488	6.93
(A4097-4073)(4+5)-VI-8	112	274	488	6.93
(A4097-4073)(4+5)-VII-1	112	274	488	6.93
(A4097-4073)(4+5)-VII-2	112	274	488	6.93
(A4097-4073)(4+5)-VII-3	112	274	488	6.93
(A4097-4073)(4+5)-VII-4	112	274	488	6.93
(A4097-4073)(4+5)-VII-5	112	274	488	6.93
(A4097-4073)(4+5)-VII-6	112	274	488	6.93
(A4097-4073)(4+5)-VII-7	112	274	488	6.93
(A4097-4073)(4+5)-VII-8	112	274	488	6.93
(A4097-4073)(4+5)-VIII-1	112	274	488	6.93
(A4097-4073)(4+5)-VIII-2	112	274	488	6.93
(A4097-4073)(4+5)-VIII-3	112	274	488	6.93
(A4097-4073)(4+5)-VIII-4	112	274	488	6.93
(A4097-4073)(4+5)-VIII-5	112	274	488	6.93
(A4097-4073)(4+5)-VIII-6	112	274	488	6.93
(A4097-4073)(4+5)-VIII-7	112	274	488	6.93
(A4097-4073)(4+5)-VIII-8	112	274	488	6.93
(A4097-4073)(4+5)-IX-1	112	274	488	6.93
(A4097-4073)(4+5)-IX-2	112	274	488	6.93
(A4097-4073)(4+5)-IX-3	112	274	488	6.93
(A4097-4073)(4+5)-IX-4	112	274	488	6.93
(A4097-4073)(4+5)-IX-5	112	274	488	6.93
(A4097-4073)(4+5)-IX-6	112	274	488	6.93
(A4097-4073)(4+5)-IX-7	112	274	488	6.93

Cond	σ	τ	σid	SF
(A4097-4073)(4+5)-IX-8	112	274	488	6.93
(A4097-4073)(4+5)-X-1	112	274	488	6.93
(A4097-4073)(4+5)-X-2	112	274	488	6.93
(A4097-4073)(4+5)-X-3	112	274	488	6.93
(A4097-4073)(4+5)-X-4	112	274	488	6.93
(A4097-4073)(4+5)-X-5	112	274	488	6.93
(A4097-4073)(4+5)-X-6	112	274	488	6.93
(A4097-4073)(4+5)-X-7	112	274	488	6.93
(A4097-4073)(4+5)-X-8	112	274	488	6.93
(A4097-4073)(4+5)-XI-1	112	274	488	6.93
(A4097-4073)(4+5)-XI-2	112	274	488	6.93
(A4097-4073)(4+5)-XI-3	112	274	488	6.93
(A4097-4073)(4+5)-XI-4	112	274	488	6.93
(A4097-4073)(4+5)-XI-5	112	274	488	6.93
(A4097-4073)(4+5)-XI-6	112	274	488	6.93
(A4097-4073)(4+5)-XI-7	112	274	488	6.93
(A4097-4073)(4+5)-XI-8	112	274	488	6.93
(A4097-4073)(4+5)-XII-1	112	274	488	6.93
(A4097-4073)(4+5)-XII-2	112	274	488	6.93
(A4097-4073)(4+5)-XII-3	112	274	488	6.93
(A4097-4073)(4+5)-XII-4	112	274	488	6.93
(A4097-4073)(4+5)-XII-5	112	274	488	6.93
(A4097-4073)(4+5)-XII-6	112	274	488	6.93
(A4097-4073)(4+5)-XII-7	112	274	488	6.93
(A4097-4073)(4+5)-XII-8	112	274	488	6.93
(A4097-4073)(6+7)-I-1	112	274	488	6.93
(A4097-4073)(6+7)-I-2	112	274	488	6.93
(A4097-4073)(6+7)-I-3	112	274	488	6.93
(A4097-4073)(6+7)-I-4	112	274	488	6.93
(A4097-4073)(6+7)-I-5	112	274	488	6.93
(A4097-4073)(6+7)-I-6	112	274	488	6.93
(A4097-4073)(6+7)-I-7	112	274	488	6.93
(A4097-4073)(6+7)-I-8	112	274	488	6.93
(A4097-4073)(6+7)-II-1	112	274	488	6.93
(A4097-4073)(6+7)-II-2	112	274	488	6.93
(A4097-4073)(6+7)-II-3	112	274	488	6.93
(A4097-4073)(6+7)-II-4	112	274	488	6.93
(A4097-4073)(6+7)-II-5	112	274	488	6.93
(A4097-4073)(6+7)-II-6	112	274	488	6.93
(A4097-4073)(6+7)-II-7	112	274	488	6.93
(A4097-4073)(6+7)-II-8	112	274	488	6.93
(A4097-4073)(6+7)-III-1	112	274	488	6.93
(A4097-4073)(6+7)-III-2	112	274	488	6.93
(A4097-4073)(6+7)-III-3	112	274	488	6.93
(A4097-4073)(6+7)-III-4	112	274	488	6.93
(A4097-4073)(6+7)-III-5	112	274	488	6.93
(A4097-4073)(6+7)-III-6	112	274	488	6.93
(A4097-4073)(6+7)-III-7	112	274	488	6.93
(A4097-4073)(6+7)-III-8	112	274	488	6.93
(A4097-4073)(6+7)-IV-1	112	274	488	6.93
(A4097-4073)(6+7)-IV-2	112	274	488	6.93
(A4097-4073)(6+7)-IV-3	112	274	488	6.93
(A4097-4073)(6+7)-IV-4	112	274	488	6.93
(A4097-4073)(6+7)-IV-5	112	274	488	6.93
(A4097-4073)(6+7)-IV-6	112	274	488	6.93
(A4097-4073)(6+7)-IV-7	112	274	488	6.93
(A4097-4073)(6+7)-IV-8	112	274	488	6.93
(A4097-4073)(6+7)-V-1	112	274	488	6.93
(A4097-4073)(6+7)-V-2	112	274	488	6.93
(A4097-4073)(6+7)-V-3	112	274	488	6.93
(A4097-4073)(6+7)-V-4	112	274	488	6.93
(A4097-4073)(6+7)-V-5	112	274	488	6.93
(A4097-4073)(6+7)-V-6	112	274	488	6.93
(A4097-4073)(6+7)-V-7	112	274	488	6.93
(A4097-4073)(6+7)-V-8	112	274	488	6.93

Cond	σ	τ	σid	SF
(A4097-4073)(6+7)-VI-1	112	274	488	6.93
(A4097-4073)(6+7)-VI-2	112	274	488	6.93
(A4097-4073)(6+7)-VI-3	112	274	488	6.93
(A4097-4073)(6+7)-VI-4	112	274	488	6.93
(A4097-4073)(6+7)-VI-5	112	274	488	6.93
(A4097-4073)(6+7)-VI-6	112	274	488	6.93
(A4097-4073)(6+7)-VI-7	112	274	488	6.93
(A4097-4073)(6+7)-VI-8	112	274	488	6.93
(A4097-4073)(6+7)-VII-1	112	274	488	6.93
(A4097-4073)(6+7)-VII-2	112	274	488	6.93
(A4097-4073)(6+7)-VII-3	112	274	488	6.93
(A4097-4073)(6+7)-VII-4	112	274	488	6.93
(A4097-4073)(6+7)-VII-5	112	274	488	6.93
(A4097-4073)(6+7)-VII-6	112	274	488	6.93
(A4097-4073)(6+7)-VII-7	112	274	488	6.93
(A4097-4073)(6+7)-VII-8	112	274	488	6.93
(A4097-4073)(6+7)-VIII-1	112	274	488	6.93
(A4097-4073)(6+7)-VIII-2	112	274	488	6.93
(A4097-4073)(6+7)-VIII-3	112	274	488	6.93
(A4097-4073)(6+7)-VIII-4	112	274	488	6.93
(A4097-4073)(6+7)-VIII-5	112	274	488	6.93
(A4097-4073)(6+7)-VIII-6	112	274	488	6.93
(A4097-4073)(6+7)-VIII-7	112	274	488	6.93
(A4097-4073)(6+7)-VIII-8	112	274	488	6.93
(A4097-4073)(6+7)-IX-1	112	274	488	6.93
(A4097-4073)(6+7)-IX-2	112	274	488	6.93
(A4097-4073)(6+7)-IX-3	112	274	488	6.93
(A4097-4073)(6+7)-IX-4	112	274	488	6.93
(A4097-4073)(6+7)-IX-5	112	274	488	6.93
(A4097-4073)(6+7)-IX-6	112	274	488	6.93
(A4097-4073)(6+7)-IX-7	112	274	488	6.93
(A4097-4073)(6+7)-IX-8	112	274	488	6.93
(A4097-4073)(6+7)-X-1	112	274	488	6.93
(A4097-4073)(6+7)-X-2	112	274	488	6.93
(A4097-4073)(6+7)-X-3	112	274	488	6.93
(A4097-4073)(6+7)-X-4	112	274	488	6.93
(A4097-4073)(6+7)-X-5	112	274	488	6.93
(A4097-4073)(6+7)-X-6	112	274	488	6.93
(A4097-4073)(6+7)-X-7	112	274	488	6.93
(A4097-4073)(6+7)-X-8	112	274	488	6.93
(A4097-4073)(6+7)-XI-1	112	274	488	6.93
(A4097-4073)(6+7)-XI-2	112	274	488	6.93
(A4097-4073)(6+7)-XI-3	112	274	488	6.93
(A4097-4073)(6+7)-XI-4	112	274	488	6.93
(A4097-4073)(6+7)-XI-5	112	274	488	6.93
(A4097-4073)(6+7)-XI-6	112	274	488	6.93
(A4097-4073)(6+7)-XI-7	112	274	488	6.93
(A4097-4073)(6+7)-XI-8	112	274	488	6.93
(A4097-4073)(6+7)-XII-1	112	274	488	6.93
(A4097-4073)(6+7)-XII-2	112	274	488	6.93
(A4097-4073)(6+7)-XII-3	112	274	488	6.93
(A4097-4073)(6+7)-XII-4	112	274	488	6.93
(A4097-4073)(6+7)-XII-5	112	274	488	6.93
(A4097-4073)(6+7)-XII-6	112	274	488	6.93
(A4097-4073)(6+7)-XII-7	112	274	488	6.93
(A4097-4073)(6+7)-XII-8	112	274	488	6.93
(A4058-4074)1	54	133	236	14.3
(A4058-4074)2	73	178	318	10.6
(A4058-4074)3	40	97	173	19.5
(A4058-4074)(4+5)-I-1	40	97	173	19.5
(A4058-4074)(4+5)-I-2	40	97	173	19.5
(A4058-4074)(4+5)-I-3	40	97	173	19.5
(A4058-4074)(4+5)-I-4	40	97	173	19.5
(A4058-4074)(4+5)-I-5	40	97	173	19.5
(A4058-4074)(4+5)-I-6	40	97	173	19.5

Cond	σ	τ	σid	SF
(A4058-4074)(4+5)-I-7	40	97	173	19.5
(A4058-4074)(4+5)-I-8	40	97	173	19.5
(A4058-4074)(4+5)-II-1	40	97	173	19.5
(A4058-4074)(4+5)-II-2	40	97	173	19.5
(A4058-4074)(4+5)-II-3	40	97	173	19.5
(A4058-4074)(4+5)-II-4	40	97	173	19.5
(A4058-4074)(4+5)-II-5	40	97	173	19.5
(A4058-4074)(4+5)-II-6	40	97	173	19.5
(A4058-4074)(4+5)-II-7	40	97	173	19.5
(A4058-4074)(4+5)-II-8	40	97	173	19.5
(A4058-4074)(4+5)-III-1	40	97	173	19.5
(A4058-4074)(4+5)-III-2	40	97	173	19.5
(A4058-4074)(4+5)-III-3	40	97	173	19.5
(A4058-4074)(4+5)-III-4	40	97	173	19.5
(A4058-4074)(4+5)-III-5	40	97	173	19.5
(A4058-4074)(4+5)-III-6	40	97	173	19.5
(A4058-4074)(4+5)-III-7	40	97	173	19.5
(A4058-4074)(4+5)-III-8	40	97	173	19.5
(A4058-4074)(4+5)-IV-1	40	97	173	19.5
(A4058-4074)(4+5)-IV-2	40	97	173	19.5
(A4058-4074)(4+5)-IV-3	40	97	173	19.5
(A4058-4074)(4+5)-IV-4	40	97	173	19.5
(A4058-4074)(4+5)-IV-5	40	97	173	19.5
(A4058-4074)(4+5)-IV-6	40	97	173	19.5
(A4058-4074)(4+5)-IV-7	40	97	173	19.5
(A4058-4074)(4+5)-IV-8	40	97	173	19.5
(A4058-4074)(4+5)-V-1	40	97	173	19.5
(A4058-4074)(4+5)-V-2	40	97	173	19.5
(A4058-4074)(4+5)-V-3	40	97	173	19.5
(A4058-4074)(4+5)-V-4	40	97	173	19.5
(A4058-4074)(4+5)-V-5	40	97	173	19.5
(A4058-4074)(4+5)-V-6	40	97	173	19.5
(A4058-4074)(4+5)-V-7	40	97	173	19.5
(A4058-4074)(4+5)-V-8	40	97	173	19.5
(A4058-4074)(4+5)-VI-1	40	97	173	19.5
(A4058-4074)(4+5)-VI-2	40	97	173	19.5
(A4058-4074)(4+5)-VI-3	40	97	173	19.5
(A4058-4074)(4+5)-VI-4	40	97	173	19.5
(A4058-4074)(4+5)-VI-5	40	97	173	19.5
(A4058-4074)(4+5)-VI-6	40	97	173	19.5
(A4058-4074)(4+5)-VI-7	40	97	173	19.5
(A4058-4074)(4+5)-VI-8	40	97	173	19.5
(A4058-4074)(4+5)-VII-1	40	97	173	19.5
(A4058-4074)(4+5)-VII-2	40	97	173	19.5
(A4058-4074)(4+5)-VII-3	40	97	173	19.5
(A4058-4074)(4+5)-VII-4	40	97	173	19.5
(A4058-4074)(4+5)-VII-5	40	97	173	19.5
(A4058-4074)(4+5)-VII-6	40	97	173	19.5
(A4058-4074)(4+5)-VII-7	40	97	173	19.5
(A4058-4074)(4+5)-VII-8	40	97	173	19.5
(A4058-4074)(4+5)-VIII-1	40	97	173	19.5
(A4058-4074)(4+5)-VIII-2	40	97	173	19.5
(A4058-4074)(4+5)-VIII-3	40	97	173	19.5
(A4058-4074)(4+5)-VIII-4	40	97	173	19.5
(A4058-4074)(4+5)-VIII-5	40	97	173	19.5
(A4058-4074)(4+5)-VIII-6	40	97	173	19.5
(A4058-4074)(4+5)-VIII-7	40	97	173	19.5
(A4058-4074)(4+5)-VIII-8	40	97	173	19.5
(A4058-4074)(4+5)-IX-1	40	97	173	19.5
(A4058-4074)(4+5)-IX-2	40	97	173	19.5
(A4058-4074)(4+5)-IX-3	40	97	173	19.5
(A4058-4074)(4+5)-IX-4	40	97	173	19.5
(A4058-4074)(4+5)-IX-5	40	97	173	19.5
(A4058-4074)(4+5)-IX-6	40	97	173	19.5
(A4058-4074)(4+5)-IX-7	40	97	173	19.5

Cond	σ	τ	σid	SF
(A4058-4074)(4+5)-IX-8	40	97	173	19.5
(A4058-4074)(4+5)-X-1	40	97	173	19.5
(A4058-4074)(4+5)-X-2	40	97	173	19.5
(A4058-4074)(4+5)-X-3	40	97	173	19.5
(A4058-4074)(4+5)-X-4	40	97	173	19.5
(A4058-4074)(4+5)-X-5	40	97	173	19.5
(A4058-4074)(4+5)-X-6	40	97	173	19.5
(A4058-4074)(4+5)-X-7	40	97	173	19.5
(A4058-4074)(4+5)-X-8	40	97	173	19.5
(A4058-4074)(4+5)-XI-1	40	97	173	19.5
(A4058-4074)(4+5)-XI-2	40	97	173	19.5
(A4058-4074)(4+5)-XI-3	40	97	173	19.5
(A4058-4074)(4+5)-XI-4	40	97	173	19.5
(A4058-4074)(4+5)-XI-5	40	97	173	19.5
(A4058-4074)(4+5)-XI-6	40	97	173	19.5
(A4058-4074)(4+5)-XI-7	40	97	173	19.5
(A4058-4074)(4+5)-XI-8	40	97	173	19.5
(A4058-4074)(4+5)-XII-1	40	97	173	19.5
(A4058-4074)(4+5)-XII-2	40	97	173	19.5
(A4058-4074)(4+5)-XII-3	40	97	173	19.5
(A4058-4074)(4+5)-XII-4	40	97	173	19.5
(A4058-4074)(4+5)-XII-5	40	97	173	19.5
(A4058-4074)(4+5)-XII-6	40	97	173	19.5
(A4058-4074)(4+5)-XII-7	40	97	173	19.5
(A4058-4074)(4+5)-XII-8	40	97	173	19.5
(A4058-4074)(6+7)-I-1	39	95	168	20.1
(A4058-4074)(6+7)-I-2	39	95	168	20.1
(A4058-4074)(6+7)-I-3	39	95	168	20.1
(A4058-4074)(6+7)-I-4	39	95	168	20.1
(A4058-4074)(6+7)-I-5	39	95	168	20.1
(A4058-4074)(6+7)-I-6	39	95	168	20.1
(A4058-4074)(6+7)-I-7	39	95	168	20.1
(A4058-4074)(6+7)-I-8	39	95	168	20.1
(A4058-4074)(6+7)-II-1	39	95	168	20.1
(A4058-4074)(6+7)-II-2	39	95	168	20.1
(A4058-4074)(6+7)-II-3	39	95	168	20.1
(A4058-4074)(6+7)-II-4	39	95	168	20.1
(A4058-4074)(6+7)-II-5	39	95	168	20.1
(A4058-4074)(6+7)-II-6	39	95	168	20.1
(A4058-4074)(6+7)-II-7	39	95	168	20.1
(A4058-4074)(6+7)-II-8	39	95	168	20.1
(A4058-4074)(6+7)-III-1	39	95	168	20.1
(A4058-4074)(6+7)-III-2	39	95	168	20.1
(A4058-4074)(6+7)-III-3	39	95	168	20.1
(A4058-4074)(6+7)-III-4	39	95	168	20.1
(A4058-4074)(6+7)-III-5	39	95	168	20.1
(A4058-4074)(6+7)-III-6	39	95	168	20.1
(A4058-4074)(6+7)-III-7	39	95	168	20.1
(A4058-4074)(6+7)-III-8	39	95	168	20.1
(A4058-4074)(6+7)-IV-1	39	95	168	20.1
(A4058-4074)(6+7)-IV-2	39	95	168	20.1
(A4058-4074)(6+7)-IV-3	39	95	168	20.1
(A4058-4074)(6+7)-IV-4	39	95	168	20.1
(A4058-4074)(6+7)-IV-5	39	95	168	20.1
(A4058-4074)(6+7)-IV-6	39	95	168	20.1
(A4058-4074)(6+7)-IV-7	39	95	168	20.1
(A4058-4074)(6+7)-IV-8	39	95	168	20.1
(A4058-4074)(6+7)-V-1	39	95	168	20.1
(A4058-4074)(6+7)-V-2	39	95	168	20.1
(A4058-4074)(6+7)-V-3	39	95	168	20.1
(A4058-4074)(6+7)-V-4	39	95	168	20.1
(A4058-4074)(6+7)-V-5	39	95	168	20.1
(A4058-4074)(6+7)-V-6	39	95	168	20.1
(A4058-4074)(6+7)-V-7	39	95	168	20.1
(A4058-4074)(6+7)-V-8	39	95	168	20.1

Cond	σ	τ	σid	SF
(A4058-4074)(6+7)-VI-1	39	95	168	20.1
(A4058-4074)(6+7)-VI-2	39	95	168	20.1
(A4058-4074)(6+7)-VI-3	39	95	168	20.1
(A4058-4074)(6+7)-VI-4	39	95	168	20.1
(A4058-4074)(6+7)-VI-5	39	95	168	20.1
(A4058-4074)(6+7)-VI-6	39	95	168	20.1
(A4058-4074)(6+7)-VI-7	39	95	168	20.1
(A4058-4074)(6+7)-VI-8	39	95	168	20.1
(A4058-4074)(6+7)-VII-1	39	95	168	20.1
(A4058-4074)(6+7)-VII-2	39	95	168	20.1
(A4058-4074)(6+7)-VII-3	39	95	168	20.1
(A4058-4074)(6+7)-VII-4	39	95	168	20.1
(A4058-4074)(6+7)-VII-5	39	95	168	20.1
(A4058-4074)(6+7)-VII-6	39	95	168	20.1
(A4058-4074)(6+7)-VII-7	39	95	168	20.1
(A4058-4074)(6+7)-VII-8	39	95	168	20.1
(A4058-4074)(6+7)-VIII-1	39	95	168	20.1
(A4058-4074)(6+7)-VIII-2	39	95	168	20.1
(A4058-4074)(6+7)-VIII-3	39	95	168	20.1
(A4058-4074)(6+7)-VIII-4	39	95	168	20.1
(A4058-4074)(6+7)-VIII-5	39	95	168	20.1
(A4058-4074)(6+7)-VIII-6	39	95	168	20.1
(A4058-4074)(6+7)-VIII-7	39	95	168	20.1
(A4058-4074)(6+7)-VIII-8	39	95	168	20.1
(A4058-4074)(6+7)-IX-1	39	95	168	20.1
(A4058-4074)(6+7)-IX-2	39	95	168	20.1
(A4058-4074)(6+7)-IX-3	39	95	168	20.1
(A4058-4074)(6+7)-IX-4	39	95	168	20.1
(A4058-4074)(6+7)-IX-5	39	95	168	20.1
(A4058-4074)(6+7)-IX-6	39	95	168	20.1
(A4058-4074)(6+7)-IX-7	39	95	168	20.1
(A4058-4074)(6+7)-IX-8	39	95	168	20.1
(A4058-4074)(6+7)-X-1	39	95	168	20.1
(A4058-4074)(6+7)-X-2	39	95	168	20.1
(A4058-4074)(6+7)-X-3	39	95	168	20.1
(A4058-4074)(6+7)-X-4	39	95	168	20.1
(A4058-4074)(6+7)-X-5	39	95	168	20.1
(A4058-4074)(6+7)-X-6	39	95	168	20.1
(A4058-4074)(6+7)-X-7	39	95	168	20.1
(A4058-4074)(6+7)-X-8	39	95	168	20.1
(A4058-4074)(6+7)-XI-1	39	95	168	20.1
(A4058-4074)(6+7)-XI-2	39	95	168	20.1
(A4058-4074)(6+7)-XI-3	39	95	168	20.1
(A4058-4074)(6+7)-XI-4	39	95	168	20.1
(A4058-4074)(6+7)-XI-5	39	95	168	20.1
(A4058-4074)(6+7)-XI-6	39	95	168	20.1
(A4058-4074)(6+7)-XI-7	39	95	168	20.1
(A4058-4074)(6+7)-XI-8	39	95	168	20.1
(A4058-4074)(6+7)-XII-1	39	95	168	20.1
(A4058-4074)(6+7)-XII-2	39	95	168	20.1
(A4058-4074)(6+7)-XII-3	39	95	168	20.1
(A4058-4074)(6+7)-XII-4	39	95	168	20.1
(A4058-4074)(6+7)-XII-5	39	95	168	20.1
(A4058-4074)(6+7)-XII-6	39	95	168	20.1
(A4058-4074)(6+7)-XII-7	39	95	168	20.1
(A4058-4074)(6+7)-XII-8	39	95	168	20.1
(A4058-4074)1	55	133	237	14.3
(A4058-4074)2	73	179	319	10.6
(A4058-4074)3	40	98	174	19.4
(A4058-4074)(4+5)-I-1	40	98	174	19.4
(A4058-4074)(4+5)-I-2	40	98	174	19.4
(A4058-4074)(4+5)-I-3	40	98	174	19.4
(A4058-4074)(4+5)-I-4	40	98	174	19.4
(A4058-4074)(4+5)-I-5	40	98	174	19.4
(A4058-4074)(4+5)-I-6	40	98	174	19.4

Cond	σ	τ	σid	SF
(A4058-4074)(4+5)-I-7	40	98	174	19.4
(A4058-4074)(4+5)-I-8	40	98	174	19.4
(A4058-4074)(4+5)-II-1	40	98	174	19.4
(A4058-4074)(4+5)-II-2	40	98	174	19.4
(A4058-4074)(4+5)-II-3	40	98	174	19.4
(A4058-4074)(4+5)-II-4	40	98	174	19.4
(A4058-4074)(4+5)-II-5	40	98	174	19.4
(A4058-4074)(4+5)-II-6	40	98	174	19.4
(A4058-4074)(4+5)-II-7	40	98	174	19.4
(A4058-4074)(4+5)-II-8	40	98	174	19.4
(A4058-4074)(4+5)-III-1	40	98	174	19.4
(A4058-4074)(4+5)-III-2	40	98	174	19.4
(A4058-4074)(4+5)-III-3	40	98	174	19.4
(A4058-4074)(4+5)-III-4	40	98	174	19.4
(A4058-4074)(4+5)-III-5	40	98	174	19.4
(A4058-4074)(4+5)-III-6	40	98	174	19.4
(A4058-4074)(4+5)-III-7	40	98	174	19.4
(A4058-4074)(4+5)-III-8	40	98	174	19.4
(A4058-4074)(4+5)-IV-1	40	98	174	19.4
(A4058-4074)(4+5)-IV-2	40	98	174	19.4
(A4058-4074)(4+5)-IV-3	40	98	174	19.4
(A4058-4074)(4+5)-IV-4	40	98	174	19.4
(A4058-4074)(4+5)-IV-5	40	98	174	19.4
(A4058-4074)(4+5)-IV-6	40	98	174	19.4
(A4058-4074)(4+5)-IV-7	40	98	174	19.4
(A4058-4074)(4+5)-IV-8	40	98	174	19.4
(A4058-4074)(4+5)-V-1	40	98	174	19.4
(A4058-4074)(4+5)-V-2	40	98	174	19.4
(A4058-4074)(4+5)-V-3	40	98	174	19.4
(A4058-4074)(4+5)-V-4	40	98	174	19.4
(A4058-4074)(4+5)-V-5	40	98	174	19.4
(A4058-4074)(4+5)-V-6	40	98	174	19.4
(A4058-4074)(4+5)-V-7	40	98	174	19.4
(A4058-4074)(4+5)-V-8	40	98	174	19.4
(A4058-4074)(4+5)-VI-1	40	98	174	19.4
(A4058-4074)(4+5)-VI-2	40	98	174	19.4
(A4058-4074)(4+5)-VI-3	40	98	174	19.4
(A4058-4074)(4+5)-VI-4	40	98	174	19.4
(A4058-4074)(4+5)-VI-5	40	98	174	19.4
(A4058-4074)(4+5)-VI-6	40	98	174	19.4
(A4058-4074)(4+5)-VI-7	40	98	174	19.4
(A4058-4074)(4+5)-VI-8	40	98	174	19.4
(A4058-4074)(4+5)-VII-1	40	98	174	19.4
(A4058-4074)(4+5)-VII-2	40	98	174	19.4
(A4058-4074)(4+5)-VII-3	40	98	174	19.4
(A4058-4074)(4+5)-VII-4	40	98	174	19.4
(A4058-4074)(4+5)-VII-5	40	98	174	19.4
(A4058-4074)(4+5)-VII-6	40	98	174	19.4
(A4058-4074)(4+5)-VII-7	40	98	174	19.4
(A4058-4074)(4+5)-VII-8	40	98	174	19.4
(A4058-4074)(4+5)-VIII-1	40	98	174	19.4
(A4058-4074)(4+5)-VIII-2	40	98	174	19.4
(A4058-4074)(4+5)-VIII-3	40	98	174	19.4
(A4058-4074)(4+5)-VIII-4	40	98	174	19.4
(A4058-4074)(4+5)-VIII-5	40	98	174	19.4
(A4058-4074)(4+5)-VIII-6	40	98	174	19.4
(A4058-4074)(4+5)-VIII-7	40	98	174	19.4
(A4058-4074)(4+5)-VIII-8	40	98	174	19.4
(A4058-4074)(4+5)-IX-1	40	98	174	19.4
(A4058-4074)(4+5)-IX-2	40	98	174	19.4
(A4058-4074)(4+5)-IX-3	40	98	174	19.4
(A4058-4074)(4+5)-IX-4	40	98	174	19.4
(A4058-4074)(4+5)-IX-5	40	98	174	19.4
(A4058-4074)(4+5)-IX-6	40	98	174	19.4
(A4058-4074)(4+5)-IX-7	40	98	174	19.4

Cond	σ	τ	σid	SF
(A4058-4074)(4+5)-IX-8	40	98	174	19.4
(A4058-4074)(4+5)-X-1	40	98	174	19.4
(A4058-4074)(4+5)-X-2	40	98	174	19.4
(A4058-4074)(4+5)-X-3	40	98	174	19.4
(A4058-4074)(4+5)-X-4	40	98	174	19.4
(A4058-4074)(4+5)-X-5	40	98	174	19.4
(A4058-4074)(4+5)-X-6	40	98	174	19.4
(A4058-4074)(4+5)-X-7	40	98	174	19.4
(A4058-4074)(4+5)-X-8	40	98	174	19.4
(A4058-4074)(4+5)-XI-1	40	98	174	19.4
(A4058-4074)(4+5)-XI-2	40	98	174	19.4
(A4058-4074)(4+5)-XI-3	40	98	174	19.4
(A4058-4074)(4+5)-XI-4	40	98	174	19.4
(A4058-4074)(4+5)-XI-5	40	98	174	19.4
(A4058-4074)(4+5)-XI-6	40	98	174	19.4
(A4058-4074)(4+5)-XI-7	40	98	174	19.4
(A4058-4074)(4+5)-XI-8	40	98	174	19.4
(A4058-4074)(4+5)-XII-1	40	98	174	19.4
(A4058-4074)(4+5)-XII-2	40	98	174	19.4
(A4058-4074)(4+5)-XII-3	40	98	174	19.4
(A4058-4074)(4+5)-XII-4	40	98	174	19.4
(A4058-4074)(4+5)-XII-5	40	98	174	19.4
(A4058-4074)(4+5)-XII-6	40	98	174	19.4
(A4058-4074)(4+5)-XII-7	40	98	174	19.4
(A4058-4074)(4+5)-XII-8	40	98	174	19.4
(A4058-4074)(6+7)-I-1	39	95	169	20.0
(A4058-4074)(6+7)-I-2	39	95	169	20.0
(A4058-4074)(6+7)-I-3	39	95	169	20.0
(A4058-4074)(6+7)-I-4	39	95	169	20.0
(A4058-4074)(6+7)-I-5	39	95	169	20.0
(A4058-4074)(6+7)-I-6	39	95	169	20.0
(A4058-4074)(6+7)-I-7	39	95	169	20.0
(A4058-4074)(6+7)-I-8	39	95	169	20.0
(A4058-4074)(6+7)-II-1	39	95	169	20.0
(A4058-4074)(6+7)-II-2	39	95	169	20.0
(A4058-4074)(6+7)-II-3	39	95	169	20.0
(A4058-4074)(6+7)-II-4	39	95	169	20.0
(A4058-4074)(6+7)-II-5	39	95	169	20.0
(A4058-4074)(6+7)-II-6	39	95	169	20.0
(A4058-4074)(6+7)-II-7	39	95	169	20.0
(A4058-4074)(6+7)-II-8	39	95	169	20.0
(A4058-4074)(6+7)-III-1	39	95	169	20.0
(A4058-4074)(6+7)-III-2	39	95	169	20.0
(A4058-4074)(6+7)-III-3	39	95	169	20.0
(A4058-4074)(6+7)-III-4	39	95	169	20.0
(A4058-4074)(6+7)-III-5	39	95	169	20.0
(A4058-4074)(6+7)-III-6	39	95	169	20.0
(A4058-4074)(6+7)-III-7	39	95	169	20.0
(A4058-4074)(6+7)-III-8	39	95	169	20.0
(A4058-4074)(6+7)-IV-1	39	95	169	20.0
(A4058-4074)(6+7)-IV-2	39	95	169	20.0
(A4058-4074)(6+7)-IV-3	39	95	169	20.0
(A4058-4074)(6+7)-IV-4	39	95	169	20.0
(A4058-4074)(6+7)-IV-5	39	95	169	20.0
(A4058-4074)(6+7)-IV-6	39	95	169	20.0
(A4058-4074)(6+7)-IV-7	39	95	169	20.0
(A4058-4074)(6+7)-IV-8	39	95	169	20.0
(A4058-4074)(6+7)-V-1	39	95	169	20.0
(A4058-4074)(6+7)-V-2	39	95	169	20.0
(A4058-4074)(6+7)-V-3	39	95	169	20.0
(A4058-4074)(6+7)-V-4	39	95	169	20.0
(A4058-4074)(6+7)-V-5	39	95	169	20.0
(A4058-4074)(6+7)-V-6	39	95	169	20.0
(A4058-4074)(6+7)-V-7	39	95	169	20.0
(A4058-4074)(6+7)-V-8	39	95	169	20.0

Cond	σ	τ	σid	SF
(A4058-4074)(6+7)-VI-1	39	95	169	20.0
(A4058-4074)(6+7)-VI-2	39	95	169	20.0
(A4058-4074)(6+7)-VI-3	39	95	169	20.0
(A4058-4074)(6+7)-VI-4	39	95	169	20.0
(A4058-4074)(6+7)-VI-5	39	95	169	20.0
(A4058-4074)(6+7)-VI-6	39	95	169	20.0
(A4058-4074)(6+7)-VI-7	39	95	169	20.0
(A4058-4074)(6+7)-VI-8	39	95	169	20.0
(A4058-4074)(6+7)-VII-1	39	95	169	20.0
(A4058-4074)(6+7)-VII-2	39	95	169	20.0
(A4058-4074)(6+7)-VII-3	39	95	169	20.0
(A4058-4074)(6+7)-VII-4	39	95	169	20.0
(A4058-4074)(6+7)-VII-5	39	95	169	20.0
(A4058-4074)(6+7)-VII-6	39	95	169	20.0
(A4058-4074)(6+7)-VII-7	39	95	169	20.0
(A4058-4074)(6+7)-VII-8	39	95	169	20.0
(A4058-4074)(6+7)-VIII-1	39	95	169	20.0
(A4058-4074)(6+7)-VIII-2	39	95	169	20.0
(A4058-4074)(6+7)-VIII-3	39	95	169	20.0
(A4058-4074)(6+7)-VIII-4	39	95	169	20.0
(A4058-4074)(6+7)-VIII-5	39	95	169	20.0
(A4058-4074)(6+7)-VIII-6	39	95	169	20.0
(A4058-4074)(6+7)-VIII-7	39	95	169	20.0
(A4058-4074)(6+7)-VIII-8	39	95	169	20.0
(A4058-4074)(6+7)-IX-1	39	95	169	20.0
(A4058-4074)(6+7)-IX-2	39	95	169	20.0
(A4058-4074)(6+7)-IX-3	39	95	169	20.0
(A4058-4074)(6+7)-IX-4	39	95	169	20.0
(A4058-4074)(6+7)-IX-5	39	95	169	20.0
(A4058-4074)(6+7)-IX-6	39	95	169	20.0
(A4058-4074)(6+7)-IX-7	39	95	169	20.0
(A4058-4074)(6+7)-IX-8	39	95	169	20.0
(A4058-4074)(6+7)-X-1	39	95	169	20.0
(A4058-4074)(6+7)-X-2	39	95	169	20.0
(A4058-4074)(6+7)-X-3	39	95	169	20.0
(A4058-4074)(6+7)-X-4	39	95	169	20.0
(A4058-4074)(6+7)-X-5	39	95	169	20.0
(A4058-4074)(6+7)-X-6	39	95	169	20.0
(A4058-4074)(6+7)-X-7	39	95	169	20.0
(A4058-4074)(6+7)-X-8	39	95	169	20.0
(A4058-4074)(6+7)-XI-1	39	95	169	20.0
(A4058-4074)(6+7)-XI-2	39	95	169	20.0
(A4058-4074)(6+7)-XI-3	39	95	169	20.0
(A4058-4074)(6+7)-XI-4	39	95	169	20.0
(A4058-4074)(6+7)-XI-5	39	95	169	20.0
(A4058-4074)(6+7)-XI-6	39	95	169	20.0
(A4058-4074)(6+7)-XI-7	39	95	169	20.0
(A4058-4074)(6+7)-XI-8	39	95	169	20.0
(A4058-4074)(6+7)-XII-1	39	95	169	20.0
(A4058-4074)(6+7)-XII-2	39	95	169	20.0
(A4058-4074)(6+7)-XII-3	39	95	169	20.0
(A4058-4074)(6+7)-XII-4	39	95	169	20.0
(A4058-4074)(6+7)-XII-5	39	95	169	20.0
(A4058-4074)(6+7)-XII-6	39	95	169	20.0
(A4058-4074)(6+7)-XII-7	39	95	169	20.0
(A4058-4074)(6+7)-XII-8	39	95	169	20.0
(A4057-4073)1	51	125	223	15.2
(A4057-4073)2	69	168	299	11.3
(A4057-4073)3	38	92	163	20.7
(A4057-4073)(4+5)-I-1	38	92	163	20.7
(A4057-4073)(4+5)-I-2	38	92	163	20.7
(A4057-4073)(4+5)-I-3	38	92	163	20.7
(A4057-4073)(4+5)-I-4	38	92	163	20.7
(A4057-4073)(4+5)-I-5	38	92	163	20.7
(A4057-4073)(4+5)-I-6	38	92	163	20.7

Cond	σ	τ	σid	SF
(A4057-4073)(4+5)-I-7	38	92	163	20.7
(A4057-4073)(4+5)-I-8	38	92	163	20.7
(A4057-4073)(4+5)-II-1	38	92	163	20.7
(A4057-4073)(4+5)-II-2	38	92	163	20.7
(A4057-4073)(4+5)-II-3	38	92	163	20.7
(A4057-4073)(4+5)-II-4	38	92	163	20.7
(A4057-4073)(4+5)-II-5	38	92	163	20.7
(A4057-4073)(4+5)-II-6	38	92	163	20.7
(A4057-4073)(4+5)-II-7	38	92	163	20.7
(A4057-4073)(4+5)-II-8	38	92	163	20.7
(A4057-4073)(4+5)-III-1	38	92	163	20.7
(A4057-4073)(4+5)-III-2	38	92	163	20.7
(A4057-4073)(4+5)-III-3	38	92	163	20.7
(A4057-4073)(4+5)-III-4	38	92	163	20.7
(A4057-4073)(4+5)-III-5	38	92	163	20.7
(A4057-4073)(4+5)-III-6	38	92	163	20.7
(A4057-4073)(4+5)-III-7	38	92	163	20.7
(A4057-4073)(4+5)-III-8	38	92	163	20.7
(A4057-4073)(4+5)-IV-1	38	92	163	20.7
(A4057-4073)(4+5)-IV-2	38	92	163	20.7
(A4057-4073)(4+5)-IV-3	38	92	163	20.7
(A4057-4073)(4+5)-IV-4	38	92	163	20.7
(A4057-4073)(4+5)-IV-5	38	92	163	20.7
(A4057-4073)(4+5)-IV-6	38	92	163	20.7
(A4057-4073)(4+5)-IV-7	38	92	163	20.7
(A4057-4073)(4+5)-IV-8	38	92	163	20.7
(A4057-4073)(4+5)-V-1	38	92	163	20.7
(A4057-4073)(4+5)-V-2	38	92	163	20.7
(A4057-4073)(4+5)-V-3	38	92	163	20.7
(A4057-4073)(4+5)-V-4	38	92	163	20.7
(A4057-4073)(4+5)-V-5	38	92	163	20.7
(A4057-4073)(4+5)-V-6	38	92	163	20.7
(A4057-4073)(4+5)-V-7	38	92	163	20.7
(A4057-4073)(4+5)-V-8	38	92	163	20.7
(A4057-4073)(4+5)-VI-1	38	92	163	20.7
(A4057-4073)(4+5)-VI-2	38	92	163	20.7
(A4057-4073)(4+5)-VI-3	38	92	163	20.7
(A4057-4073)(4+5)-VI-4	38	92	163	20.7
(A4057-4073)(4+5)-VI-5	38	92	163	20.7
(A4057-4073)(4+5)-VI-6	38	92	163	20.7
(A4057-4073)(4+5)-VI-7	38	92	163	20.7
(A4057-4073)(4+5)-VI-8	38	92	163	20.7
(A4057-4073)(4+5)-VII-1	38	92	163	20.7
(A4057-4073)(4+5)-VII-2	38	92	163	20.7
(A4057-4073)(4+5)-VII-3	38	92	163	20.7
(A4057-4073)(4+5)-VII-4	38	92	163	20.7
(A4057-4073)(4+5)-VII-5	38	92	163	20.7
(A4057-4073)(4+5)-VII-6	38	92	163	20.7
(A4057-4073)(4+5)-VII-7	38	92	163	20.7
(A4057-4073)(4+5)-VII-8	38	92	163	20.7
(A4057-4073)(4+5)-VIII-1	38	92	163	20.7
(A4057-4073)(4+5)-VIII-2	38	92	163	20.7
(A4057-4073)(4+5)-VIII-3	38	92	163	20.7
(A4057-4073)(4+5)-VIII-4	38	92	163	20.7
(A4057-4073)(4+5)-VIII-5	38	92	163	20.7
(A4057-4073)(4+5)-VIII-6	38	92	163	20.7
(A4057-4073)(4+5)-VIII-7	38	92	163	20.7
(A4057-4073)(4+5)-VIII-8	38	92	163	20.7
(A4057-4073)(4+5)-IX-1	38	92	163	20.7
(A4057-4073)(4+5)-IX-2	38	92	163	20.7
(A4057-4073)(4+5)-IX-3	38	92	163	20.7
(A4057-4073)(4+5)-IX-4	38	92	163	20.7
(A4057-4073)(4+5)-IX-5	38	92	163	20.7
(A4057-4073)(4+5)-IX-6	38	92	163	20.7
(A4057-4073)(4+5)-IX-7	38	92	163	20.7

Cond	σ	τ	σid	SF
(A4057-4073)(4+5)-IX-8	38	92	163	20.7
(A4057-4073)(4+5)-X-1	38	92	163	20.7
(A4057-4073)(4+5)-X-2	38	92	163	20.7
(A4057-4073)(4+5)-X-3	38	92	163	20.7
(A4057-4073)(4+5)-X-4	38	92	163	20.7
(A4057-4073)(4+5)-X-5	38	92	163	20.7
(A4057-4073)(4+5)-X-6	38	92	163	20.7
(A4057-4073)(4+5)-X-7	38	92	163	20.7
(A4057-4073)(4+5)-X-8	38	92	163	20.7
(A4057-4073)(4+5)-XI-1	38	92	163	20.7
(A4057-4073)(4+5)-XI-2	38	92	163	20.7
(A4057-4073)(4+5)-XI-3	38	92	163	20.7
(A4057-4073)(4+5)-XI-4	38	92	163	20.7
(A4057-4073)(4+5)-XI-5	38	92	163	20.7
(A4057-4073)(4+5)-XI-6	38	92	163	20.7
(A4057-4073)(4+5)-XI-7	38	92	163	20.7
(A4057-4073)(4+5)-XI-8	38	92	163	20.7
(A4057-4073)(4+5)-XII-1	38	92	163	20.7
(A4057-4073)(4+5)-XII-2	38	92	163	20.7
(A4057-4073)(4+5)-XII-3	38	92	163	20.7
(A4057-4073)(4+5)-XII-4	38	92	163	20.7
(A4057-4073)(4+5)-XII-5	38	92	163	20.7
(A4057-4073)(4+5)-XII-6	38	92	163	20.7
(A4057-4073)(4+5)-XII-7	38	92	163	20.7
(A4057-4073)(4+5)-XII-8	38	92	163	20.7
(A4057-4073)(6+7)-I-1	37	89	159	21.3
(A4057-4073)(6+7)-I-2	37	89	159	21.3
(A4057-4073)(6+7)-I-3	37	89	159	21.3
(A4057-4073)(6+7)-I-4	37	89	159	21.3
(A4057-4073)(6+7)-I-5	37	89	159	21.3
(A4057-4073)(6+7)-I-6	37	89	159	21.3
(A4057-4073)(6+7)-I-7	37	89	159	21.3
(A4057-4073)(6+7)-I-8	37	89	159	21.3
(A4057-4073)(6+7)-II-1	37	89	159	21.3
(A4057-4073)(6+7)-II-2	37	89	159	21.3
(A4057-4073)(6+7)-II-3	37	89	159	21.3
(A4057-4073)(6+7)-II-4	37	89	159	21.3
(A4057-4073)(6+7)-II-5	37	89	159	21.3
(A4057-4073)(6+7)-II-6	37	89	159	21.3
(A4057-4073)(6+7)-II-7	37	89	159	21.3
(A4057-4073)(6+7)-II-8	37	89	159	21.3
(A4057-4073)(6+7)-III-1	37	89	159	21.3
(A4057-4073)(6+7)-III-2	37	89	159	21.3
(A4057-4073)(6+7)-III-3	37	89	159	21.3
(A4057-4073)(6+7)-III-4	37	89	159	21.3
(A4057-4073)(6+7)-III-5	37	89	159	21.3
(A4057-4073)(6+7)-III-6	37	89	159	21.3
(A4057-4073)(6+7)-III-7	37	89	159	21.3
(A4057-4073)(6+7)-III-8	37	89	159	21.3
(A4057-4073)(6+7)-IV-1	37	89	159	21.3
(A4057-4073)(6+7)-IV-2	37	89	159	21.3
(A4057-4073)(6+7)-IV-3	37	89	159	21.3
(A4057-4073)(6+7)-IV-4	37	89	159	21.3
(A4057-4073)(6+7)-IV-5	37	89	159	21.3
(A4057-4073)(6+7)-IV-6	37	89	159	21.3
(A4057-4073)(6+7)-IV-7	37	89	159	21.3
(A4057-4073)(6+7)-IV-8	37	89	159	21.3
(A4057-4073)(6+7)-V-1	37	89	159	21.3
(A4057-4073)(6+7)-V-2	37	89	159	21.3
(A4057-4073)(6+7)-V-3	37	89	159	21.3
(A4057-4073)(6+7)-V-4	37	89	159	21.3
(A4057-4073)(6+7)-V-5	37	89	159	21.3
(A4057-4073)(6+7)-V-6	37	89	159	21.3
(A4057-4073)(6+7)-V-7	37	89	159	21.3
(A4057-4073)(6+7)-V-8	37	89	159	21.3

Cond	σ	τ	σid	SF
(A4057-4073)(6+7)-VI-1	37	89	159	21.3
(A4057-4073)(6+7)-VI-2	37	89	159	21.3
(A4057-4073)(6+7)-VI-3	37	89	159	21.3
(A4057-4073)(6+7)-VI-4	37	89	159	21.3
(A4057-4073)(6+7)-VI-5	37	89	159	21.3
(A4057-4073)(6+7)-VI-6	37	89	159	21.3
(A4057-4073)(6+7)-VI-7	37	89	159	21.3
(A4057-4073)(6+7)-VI-8	37	89	159	21.3
(A4057-4073)(6+7)-VII-1	37	89	159	21.3
(A4057-4073)(6+7)-VII-2	37	89	159	21.3
(A4057-4073)(6+7)-VII-3	37	89	159	21.3
(A4057-4073)(6+7)-VII-4	37	89	159	21.3
(A4057-4073)(6+7)-VII-5	37	89	159	21.3
(A4057-4073)(6+7)-VII-6	37	89	159	21.3
(A4057-4073)(6+7)-VII-7	37	89	159	21.3
(A4057-4073)(6+7)-VII-8	37	89	159	21.3
(A4057-4073)(6+7)-VIII-1	37	89	159	21.3
(A4057-4073)(6+7)-VIII-2	37	89	159	21.3
(A4057-4073)(6+7)-VIII-3	37	89	159	21.3
(A4057-4073)(6+7)-VIII-4	37	89	159	21.3
(A4057-4073)(6+7)-VIII-5	37	89	159	21.3
(A4057-4073)(6+7)-VIII-6	37	89	159	21.3
(A4057-4073)(6+7)-VIII-7	37	89	159	21.3
(A4057-4073)(6+7)-VIII-8	37	89	159	21.3
(A4057-4073)(6+7)-IX-1	37	89	159	21.3
(A4057-4073)(6+7)-IX-2	37	89	159	21.3
(A4057-4073)(6+7)-IX-3	37	89	159	21.3
(A4057-4073)(6+7)-IX-4	37	89	159	21.3
(A4057-4073)(6+7)-IX-5	37	89	159	21.3
(A4057-4073)(6+7)-IX-6	37	89	159	21.3
(A4057-4073)(6+7)-IX-7	37	89	159	21.3
(A4057-4073)(6+7)-IX-8	37	89	159	21.3
(A4057-4073)(6+7)-X-1	37	89	159	21.3
(A4057-4073)(6+7)-X-2	37	89	159	21.3
(A4057-4073)(6+7)-X-3	37	89	159	21.3
(A4057-4073)(6+7)-X-4	37	89	159	21.3
(A4057-4073)(6+7)-X-5	37	89	159	21.3
(A4057-4073)(6+7)-X-6	37	89	159	21.3
(A4057-4073)(6+7)-X-7	37	89	159	21.3
(A4057-4073)(6+7)-X-8	37	89	159	21.3
(A4057-4073)(6+7)-XI-1	37	89	159	21.3
(A4057-4073)(6+7)-XI-2	37	89	159	21.3
(A4057-4073)(6+7)-XI-3	37	89	159	21.3
(A4057-4073)(6+7)-XI-4	37	89	159	21.3
(A4057-4073)(6+7)-XI-5	37	89	159	21.3
(A4057-4073)(6+7)-XI-6	37	89	159	21.3
(A4057-4073)(6+7)-XI-7	37	89	159	21.3
(A4057-4073)(6+7)-XI-8	37	89	159	21.3
(A4057-4073)(6+7)-XII-1	37	89	159	21.3
(A4057-4073)(6+7)-XII-2	37	89	159	21.3
(A4057-4073)(6+7)-XII-3	37	89	159	21.3
(A4057-4073)(6+7)-XII-4	37	89	159	21.3
(A4057-4073)(6+7)-XII-5	37	89	159	21.3
(A4057-4073)(6+7)-XII-6	37	89	159	21.3
(A4057-4073)(6+7)-XII-7	37	89	159	21.3
(A4057-4073)(6+7)-XII-8	37	89	159	21.3
(A4057-4073)1	51	125	223	15.2
(A4057-4073)2	69	168	299	11.3
(A4057-4073)3	38	92	163	20.7
(A4057-4073)(4+5)-I-1	38	92	163	20.7
(A4057-4073)(4+5)-I-2	38	92	163	20.7
(A4057-4073)(4+5)-I-3	38	92	163	20.7
(A4057-4073)(4+5)-I-4	38	92	163	20.7
(A4057-4073)(4+5)-I-5	38	92	163	20.7
(A4057-4073)(4+5)-I-6	38	92	163	20.7

Cond	σ	τ	σid	SF
(A4057-4073)(4+5)-I-7	38	92	163	20.7
(A4057-4073)(4+5)-I-8	38	92	163	20.7
(A4057-4073)(4+5)-II-1	38	92	163	20.7
(A4057-4073)(4+5)-II-2	38	92	163	20.7
(A4057-4073)(4+5)-II-3	38	92	163	20.7
(A4057-4073)(4+5)-II-4	38	92	163	20.7
(A4057-4073)(4+5)-II-5	38	92	163	20.7
(A4057-4073)(4+5)-II-6	38	92	163	20.7
(A4057-4073)(4+5)-II-7	38	92	163	20.7
(A4057-4073)(4+5)-II-8	38	92	163	20.7
(A4057-4073)(4+5)-III-1	38	92	163	20.7
(A4057-4073)(4+5)-III-2	38	92	163	20.7
(A4057-4073)(4+5)-III-3	38	92	163	20.7
(A4057-4073)(4+5)-III-4	38	92	163	20.7
(A4057-4073)(4+5)-III-5	38	92	163	20.7
(A4057-4073)(4+5)-III-6	38	92	163	20.7
(A4057-4073)(4+5)-III-7	38	92	163	20.7
(A4057-4073)(4+5)-III-8	38	92	163	20.7
(A4057-4073)(4+5)-IV-1	38	92	163	20.7
(A4057-4073)(4+5)-IV-2	38	92	163	20.7
(A4057-4073)(4+5)-IV-3	38	92	163	20.7
(A4057-4073)(4+5)-IV-4	38	92	163	20.7
(A4057-4073)(4+5)-IV-5	38	92	163	20.7
(A4057-4073)(4+5)-IV-6	38	92	163	20.7
(A4057-4073)(4+5)-IV-7	38	92	163	20.7
(A4057-4073)(4+5)-IV-8	38	92	163	20.7
(A4057-4073)(4+5)-V-1	38	92	163	20.7
(A4057-4073)(4+5)-V-2	38	92	163	20.7
(A4057-4073)(4+5)-V-3	38	92	163	20.7
(A4057-4073)(4+5)-V-4	38	92	163	20.7
(A4057-4073)(4+5)-V-5	38	92	163	20.7
(A4057-4073)(4+5)-V-6	38	92	163	20.7
(A4057-4073)(4+5)-V-7	38	92	163	20.7
(A4057-4073)(4+5)-V-8	38	92	163	20.7
(A4057-4073)(4+5)-VI-1	38	92	163	20.7
(A4057-4073)(4+5)-VI-2	38	92	163	20.7
(A4057-4073)(4+5)-VI-3	38	92	163	20.7
(A4057-4073)(4+5)-VI-4	38	92	163	20.7
(A4057-4073)(4+5)-VI-5	38	92	163	20.7
(A4057-4073)(4+5)-VI-6	38	92	163	20.7
(A4057-4073)(4+5)-VI-7	38	92	163	20.7
(A4057-4073)(4+5)-VI-8	38	92	163	20.7
(A4057-4073)(4+5)-VII-1	38	92	163	20.7
(A4057-4073)(4+5)-VII-2	38	92	163	20.7
(A4057-4073)(4+5)-VII-3	38	92	163	20.7
(A4057-4073)(4+5)-VII-4	38	92	163	20.7
(A4057-4073)(4+5)-VII-5	38	92	163	20.7
(A4057-4073)(4+5)-VII-6	38	92	163	20.7
(A4057-4073)(4+5)-VII-7	38	92	163	20.7
(A4057-4073)(4+5)-VII-8	38	92	163	20.7
(A4057-4073)(4+5)-VIII-1	38	92	163	20.7
(A4057-4073)(4+5)-VIII-2	38	92	163	20.7
(A4057-4073)(4+5)-VIII-3	38	92	163	20.7
(A4057-4073)(4+5)-VIII-4	38	92	163	20.7
(A4057-4073)(4+5)-VIII-5	38	92	163	20.7
(A4057-4073)(4+5)-VIII-6	38	92	163	20.7
(A4057-4073)(4+5)-VIII-7	38	92	163	20.7
(A4057-4073)(4+5)-VIII-8	38	92	163	20.7
(A4057-4073)(4+5)-IX-1	38	92	163	20.7
(A4057-4073)(4+5)-IX-2	38	92	163	20.7
(A4057-4073)(4+5)-IX-3	38	92	163	20.7
(A4057-4073)(4+5)-IX-4	38	92	163	20.7
(A4057-4073)(4+5)-IX-5	38	92	163	20.7
(A4057-4073)(4+5)-IX-6	38	92	163	20.7
(A4057-4073)(4+5)-IX-7	38	92	163	20.7

Cond	σ	τ	σid	SF
(A4057-4073)(4+5)-IX-8	38	92	163	20.7
(A4057-4073)(4+5)-X-1	38	92	163	20.7
(A4057-4073)(4+5)-X-2	38	92	163	20.7
(A4057-4073)(4+5)-X-3	38	92	163	20.7
(A4057-4073)(4+5)-X-4	38	92	163	20.7
(A4057-4073)(4+5)-X-5	38	92	163	20.7
(A4057-4073)(4+5)-X-6	38	92	163	20.7
(A4057-4073)(4+5)-X-7	38	92	163	20.7
(A4057-4073)(4+5)-X-8	38	92	163	20.7
(A4057-4073)(4+5)-XI-1	38	92	163	20.7
(A4057-4073)(4+5)-XI-2	38	92	163	20.7
(A4057-4073)(4+5)-XI-3	38	92	163	20.7
(A4057-4073)(4+5)-XI-4	38	92	163	20.7
(A4057-4073)(4+5)-XI-5	38	92	163	20.7
(A4057-4073)(4+5)-XI-6	38	92	163	20.7
(A4057-4073)(4+5)-XI-7	38	92	163	20.7
(A4057-4073)(4+5)-XI-8	38	92	163	20.7
(A4057-4073)(4+5)-XII-1	38	92	163	20.7
(A4057-4073)(4+5)-XII-2	38	92	163	20.7
(A4057-4073)(4+5)-XII-3	38	92	163	20.7
(A4057-4073)(4+5)-XII-4	38	92	163	20.7
(A4057-4073)(4+5)-XII-5	38	92	163	20.7
(A4057-4073)(4+5)-XII-6	38	92	163	20.7
(A4057-4073)(4+5)-XII-7	38	92	163	20.7
(A4057-4073)(4+5)-XII-8	38	92	163	20.7
(A4057-4073)(6+7)-I-1	37	89	159	21.3
(A4057-4073)(6+7)-I-2	37	89	159	21.3
(A4057-4073)(6+7)-I-3	37	89	159	21.3
(A4057-4073)(6+7)-I-4	37	89	159	21.3
(A4057-4073)(6+7)-I-5	37	89	159	21.3
(A4057-4073)(6+7)-I-6	37	89	159	21.3
(A4057-4073)(6+7)-I-7	37	89	159	21.3
(A4057-4073)(6+7)-I-8	37	89	159	21.3
(A4057-4073)(6+7)-II-1	37	89	159	21.3
(A4057-4073)(6+7)-II-2	37	89	159	21.3
(A4057-4073)(6+7)-II-3	37	89	159	21.3
(A4057-4073)(6+7)-II-4	37	89	159	21.3
(A4057-4073)(6+7)-II-5	37	89	159	21.3
(A4057-4073)(6+7)-II-6	37	89	159	21.3
(A4057-4073)(6+7)-II-7	37	89	159	21.3
(A4057-4073)(6+7)-II-8	37	89	159	21.3
(A4057-4073)(6+7)-III-1	37	89	159	21.3
(A4057-4073)(6+7)-III-2	37	89	159	21.3
(A4057-4073)(6+7)-III-3	37	89	159	21.3
(A4057-4073)(6+7)-III-4	37	89	159	21.3
(A4057-4073)(6+7)-III-5	37	89	159	21.3
(A4057-4073)(6+7)-III-6	37	89	159	21.3
(A4057-4073)(6+7)-III-7	37	89	159	21.3
(A4057-4073)(6+7)-III-8	37	89	159	21.3
(A4057-4073)(6+7)-IV-1	37	89	159	21.3
(A4057-4073)(6+7)-IV-2	37	89	159	21.3
(A4057-4073)(6+7)-IV-3	37	89	159	21.3
(A4057-4073)(6+7)-IV-4	37	89	159	21.3
(A4057-4073)(6+7)-IV-5	37	89	159	21.3
(A4057-4073)(6+7)-IV-6	37	89	159	21.3
(A4057-4073)(6+7)-IV-7	37	89	159	21.3
(A4057-4073)(6+7)-IV-8	37	89	159	21.3
(A4057-4073)(6+7)-V-1	37	89	159	21.3
(A4057-4073)(6+7)-V-2	37	89	159	21.3
(A4057-4073)(6+7)-V-3	37	89	159	21.3
(A4057-4073)(6+7)-V-4	37	89	159	21.3
(A4057-4073)(6+7)-V-5	37	89	159	21.3
(A4057-4073)(6+7)-V-6	37	89	159	21.3
(A4057-4073)(6+7)-V-7	37	89	159	21.3
(A4057-4073)(6+7)-V-8	37	89	159	21.3

Cond	σ	τ	σid	SF
(A4057-4073)(6+7)-VI-1	37	89	159	21.3
(A4057-4073)(6+7)-VI-2	37	89	159	21.3
(A4057-4073)(6+7)-VI-3	37	89	159	21.3
(A4057-4073)(6+7)-VI-4	37	89	159	21.3
(A4057-4073)(6+7)-VI-5	37	89	159	21.3
(A4057-4073)(6+7)-VI-6	37	89	159	21.3
(A4057-4073)(6+7)-VI-7	37	89	159	21.3
(A4057-4073)(6+7)-VI-8	37	89	159	21.3
(A4057-4073)(6+7)-VII-1	37	89	159	21.3
(A4057-4073)(6+7)-VII-2	37	89	159	21.3
(A4057-4073)(6+7)-VII-3	37	89	159	21.3
(A4057-4073)(6+7)-VII-4	37	89	159	21.3
(A4057-4073)(6+7)-VII-5	37	89	159	21.3
(A4057-4073)(6+7)-VII-6	37	89	159	21.3
(A4057-4073)(6+7)-VII-7	37	89	159	21.3
(A4057-4073)(6+7)-VII-8	37	89	159	21.3
(A4057-4073)(6+7)-VIII-1	37	89	159	21.3
(A4057-4073)(6+7)-VIII-2	37	89	159	21.3
(A4057-4073)(6+7)-VIII-3	37	89	159	21.3
(A4057-4073)(6+7)-VIII-4	37	89	159	21.3
(A4057-4073)(6+7)-VIII-5	37	89	159	21.3
(A4057-4073)(6+7)-VIII-6	37	89	159	21.3
(A4057-4073)(6+7)-VIII-7	37	89	159	21.3
(A4057-4073)(6+7)-VIII-8	37	89	159	21.3
(A4057-4073)(6+7)-IX-1	37	89	159	21.3
(A4057-4073)(6+7)-IX-2	37	89	159	21.3
(A4057-4073)(6+7)-IX-3	37	89	159	21.3
(A4057-4073)(6+7)-IX-4	37	89	159	21.3
(A4057-4073)(6+7)-IX-5	37	89	159	21.3
(A4057-4073)(6+7)-IX-6	37	89	159	21.3
(A4057-4073)(6+7)-IX-7	37	89	159	21.3
(A4057-4073)(6+7)-IX-8	37	89	159	21.3
(A4057-4073)(6+7)-X-1	37	89	159	21.3
(A4057-4073)(6+7)-X-2	37	89	159	21.3
(A4057-4073)(6+7)-X-3	37	89	159	21.3
(A4057-4073)(6+7)-X-4	37	89	159	21.3
(A4057-4073)(6+7)-X-5	37	89	159	21.3
(A4057-4073)(6+7)-X-6	37	89	159	21.3
(A4057-4073)(6+7)-X-7	37	89	159	21.3
(A4057-4073)(6+7)-X-8	37	89	159	21.3
(A4057-4073)(6+7)-XI-1	37	89	159	21.3
(A4057-4073)(6+7)-XI-2	37	89	159	21.3
(A4057-4073)(6+7)-XI-3	37	89	159	21.3
(A4057-4073)(6+7)-XI-4	37	89	159	21.3
(A4057-4073)(6+7)-XI-5	37	89	159	21.3
(A4057-4073)(6+7)-XI-6	37	89	159	21.3
(A4057-4073)(6+7)-XI-7	37	89	159	21.3
(A4057-4073)(6+7)-XI-8	37	89	159	21.3
(A4057-4073)(6+7)-XII-1	37	89	159	21.3
(A4057-4073)(6+7)-XII-2	37	89	159	21.3
(A4057-4073)(6+7)-XII-3	37	89	159	21.3
(A4057-4073)(6+7)-XII-4	37	89	159	21.3
(A4057-4073)(6+7)-XII-5	37	89	159	21.3
(A4057-4073)(6+7)-XII-6	37	89	159	21.3
(A4057-4073)(6+7)-XII-7	37	89	159	21.3
(A4057-4073)(6+7)-XII-8	37	89	159	21.3
(A4057-4076)1	55	133	237	14.3
(A4057-4076)2	73	179	319	10.6
(A4057-4076)3	40	98	174	19.4
(A4057-4076)(4+5)-I-1	40	98	174	19.4
(A4057-4076)(4+5)-I-2	40	98	174	19.4
(A4057-4076)(4+5)-I-3	40	98	174	19.4
(A4057-4076)(4+5)-I-4	40	98	174	19.4
(A4057-4076)(4+5)-I-5	40	98	174	19.4
(A4057-4076)(4+5)-I-6	40	98	174	19.4

Cond	σ	τ	σid	SF
(A4057-4076)(4+5)-I-7	40	98	174	19.4
(A4057-4076)(4+5)-I-8	40	98	174	19.4
(A4057-4076)(4+5)-II-1	40	98	174	19.4
(A4057-4076)(4+5)-II-2	40	98	174	19.4
(A4057-4076)(4+5)-II-3	40	98	174	19.4
(A4057-4076)(4+5)-II-4	40	98	174	19.4
(A4057-4076)(4+5)-II-5	40	98	174	19.4
(A4057-4076)(4+5)-II-6	40	98	174	19.4
(A4057-4076)(4+5)-II-7	40	98	174	19.4
(A4057-4076)(4+5)-II-8	40	98	174	19.4
(A4057-4076)(4+5)-III-1	40	98	174	19.4
(A4057-4076)(4+5)-III-2	40	98	174	19.4
(A4057-4076)(4+5)-III-3	40	98	174	19.4
(A4057-4076)(4+5)-III-4	40	98	174	19.4
(A4057-4076)(4+5)-III-5	40	98	174	19.4
(A4057-4076)(4+5)-III-6	40	98	174	19.4
(A4057-4076)(4+5)-III-7	40	98	174	19.4
(A4057-4076)(4+5)-III-8	40	98	174	19.4
(A4057-4076)(4+5)-IV-1	40	98	174	19.4
(A4057-4076)(4+5)-IV-2	40	98	174	19.4
(A4057-4076)(4+5)-IV-3	40	98	174	19.4
(A4057-4076)(4+5)-IV-4	40	98	174	19.4
(A4057-4076)(4+5)-IV-5	40	98	174	19.4
(A4057-4076)(4+5)-IV-6	40	98	174	19.4
(A4057-4076)(4+5)-IV-7	40	98	174	19.4
(A4057-4076)(4+5)-IV-8	40	98	174	19.4
(A4057-4076)(4+5)-V-1	40	98	174	19.4
(A4057-4076)(4+5)-V-2	40	98	174	19.4
(A4057-4076)(4+5)-V-3	40	98	174	19.4
(A4057-4076)(4+5)-V-4	40	98	174	19.4
(A4057-4076)(4+5)-V-5	40	98	174	19.4
(A4057-4076)(4+5)-V-6	40	98	174	19.4
(A4057-4076)(4+5)-V-7	40	98	174	19.4
(A4057-4076)(4+5)-V-8	40	98	174	19.4
(A4057-4076)(4+5)-VI-1	40	98	174	19.4
(A4057-4076)(4+5)-VI-2	40	98	174	19.4
(A4057-4076)(4+5)-VI-3	40	98	174	19.4
(A4057-4076)(4+5)-VI-4	40	98	174	19.4
(A4057-4076)(4+5)-VI-5	40	98	174	19.4
(A4057-4076)(4+5)-VI-6	40	98	174	19.4
(A4057-4076)(4+5)-VI-7	40	98	174	19.4
(A4057-4076)(4+5)-VI-8	40	98	174	19.4
(A4057-4076)(4+5)-VII-1	40	98	174	19.4
(A4057-4076)(4+5)-VII-2	40	98	174	19.4
(A4057-4076)(4+5)-VII-3	40	98	174	19.4
(A4057-4076)(4+5)-VII-4	40	98	174	19.4
(A4057-4076)(4+5)-VII-5	40	98	174	19.4
(A4057-4076)(4+5)-VII-6	40	98	174	19.4
(A4057-4076)(4+5)-VII-7	40	98	174	19.4
(A4057-4076)(4+5)-VII-8	40	98	174	19.4
(A4057-4076)(4+5)-VIII-1	40	98	174	19.4
(A4057-4076)(4+5)-VIII-2	40	98	174	19.4
(A4057-4076)(4+5)-VIII-3	40	98	174	19.4
(A4057-4076)(4+5)-VIII-4	40	98	174	19.4
(A4057-4076)(4+5)-VIII-5	40	98	174	19.4
(A4057-4076)(4+5)-VIII-6	40	98	174	19.4
(A4057-4076)(4+5)-VIII-7	40	98	174	19.4
(A4057-4076)(4+5)-VIII-8	40	98	174	19.4
(A4057-4076)(4+5)-IX-1	40	98	174	19.4
(A4057-4076)(4+5)-IX-2	40	98	174	19.4
(A4057-4076)(4+5)-IX-3	40	98	174	19.4
(A4057-4076)(4+5)-IX-4	40	98	174	19.4
(A4057-4076)(4+5)-IX-5	40	98	174	19.4
(A4057-4076)(4+5)-IX-6	40	98	174	19.4
(A4057-4076)(4+5)-IX-7	40	98	174	19.4

Cond	σ	τ	σid	SF
(A4057-4076)(4+5)-IX-8	40	98	174	19.4
(A4057-4076)(4+5)-X-1	40	98	174	19.4
(A4057-4076)(4+5)-X-2	40	98	174	19.4
(A4057-4076)(4+5)-X-3	40	98	174	19.4
(A4057-4076)(4+5)-X-4	40	98	174	19.4
(A4057-4076)(4+5)-X-5	40	98	174	19.4
(A4057-4076)(4+5)-X-6	40	98	174	19.4
(A4057-4076)(4+5)-X-7	40	98	174	19.4
(A4057-4076)(4+5)-X-8	40	98	174	19.4
(A4057-4076)(4+5)-XI-1	40	98	174	19.4
(A4057-4076)(4+5)-XI-2	40	98	174	19.4
(A4057-4076)(4+5)-XI-3	40	98	174	19.4
(A4057-4076)(4+5)-XI-4	40	98	174	19.4
(A4057-4076)(4+5)-XI-5	40	98	174	19.4
(A4057-4076)(4+5)-XI-6	40	98	174	19.4
(A4057-4076)(4+5)-XI-7	40	98	174	19.4
(A4057-4076)(4+5)-XI-8	40	98	174	19.4
(A4057-4076)(4+5)-XII-1	40	98	174	19.4
(A4057-4076)(4+5)-XII-2	40	98	174	19.4
(A4057-4076)(4+5)-XII-3	40	98	174	19.4
(A4057-4076)(4+5)-XII-4	40	98	174	19.4
(A4057-4076)(4+5)-XII-5	40	98	174	19.4
(A4057-4076)(4+5)-XII-6	40	98	174	19.4
(A4057-4076)(4+5)-XII-7	40	98	174	19.4
(A4057-4076)(4+5)-XII-8	40	98	174	19.4
(A4057-4076)(6+7)-I-1	39	95	169	20.0
(A4057-4076)(6+7)-I-2	39	95	169	20.0
(A4057-4076)(6+7)-I-3	39	95	169	20.0
(A4057-4076)(6+7)-I-4	39	95	169	20.0
(A4057-4076)(6+7)-I-5	39	95	169	20.0
(A4057-4076)(6+7)-I-6	39	95	169	20.0
(A4057-4076)(6+7)-I-7	39	95	169	20.0
(A4057-4076)(6+7)-I-8	39	95	169	20.0
(A4057-4076)(6+7)-II-1	39	95	169	20.0
(A4057-4076)(6+7)-II-2	39	95	169	20.0
(A4057-4076)(6+7)-II-3	39	95	169	20.0
(A4057-4076)(6+7)-II-4	39	95	169	20.0
(A4057-4076)(6+7)-II-5	39	95	169	20.0
(A4057-4076)(6+7)-II-6	39	95	169	20.0
(A4057-4076)(6+7)-II-7	39	95	169	20.0
(A4057-4076)(6+7)-II-8	39	95	169	20.0
(A4057-4076)(6+7)-III-1	39	95	169	20.0
(A4057-4076)(6+7)-III-2	39	95	169	20.0
(A4057-4076)(6+7)-III-3	39	95	169	20.0
(A4057-4076)(6+7)-III-4	39	95	169	20.0
(A4057-4076)(6+7)-III-5	39	95	169	20.0
(A4057-4076)(6+7)-III-6	39	95	169	20.0
(A4057-4076)(6+7)-III-7	39	95	169	20.0
(A4057-4076)(6+7)-III-8	39	95	169	20.0
(A4057-4076)(6+7)-IV-1	39	95	169	20.0
(A4057-4076)(6+7)-IV-2	39	95	169	20.0
(A4057-4076)(6+7)-IV-3	39	95	169	20.0
(A4057-4076)(6+7)-IV-4	39	95	169	20.0
(A4057-4076)(6+7)-IV-5	39	95	169	20.0
(A4057-4076)(6+7)-IV-6	39	95	169	20.0
(A4057-4076)(6+7)-IV-7	39	95	169	20.0
(A4057-4076)(6+7)-IV-8	39	95	169	20.0
(A4057-4076)(6+7)-V-1	39	95	169	20.0
(A4057-4076)(6+7)-V-2	39	95	169	20.0
(A4057-4076)(6+7)-V-3	39	95	169	20.0
(A4057-4076)(6+7)-V-4	39	95	169	20.0
(A4057-4076)(6+7)-V-5	39	95	169	20.0
(A4057-4076)(6+7)-V-6	39	95	169	20.0
(A4057-4076)(6+7)-V-7	39	95	169	20.0
(A4057-4076)(6+7)-V-8	39	95	169	20.0

Cond	σ	τ	σid	SF
(A4057-4076)(6+7)-VI-1	39	95	169	20.0
(A4057-4076)(6+7)-VI-2	39	95	169	20.0
(A4057-4076)(6+7)-VI-3	39	95	169	20.0
(A4057-4076)(6+7)-VI-4	39	95	169	20.0
(A4057-4076)(6+7)-VI-5	39	95	169	20.0
(A4057-4076)(6+7)-VI-6	39	95	169	20.0
(A4057-4076)(6+7)-VI-7	39	95	169	20.0
(A4057-4076)(6+7)-VI-8	39	95	169	20.0
(A4057-4076)(6+7)-VII-1	39	95	169	20.0
(A4057-4076)(6+7)-VII-2	39	95	169	20.0
(A4057-4076)(6+7)-VII-3	39	95	169	20.0
(A4057-4076)(6+7)-VII-4	39	95	169	20.0
(A4057-4076)(6+7)-VII-5	39	95	169	20.0
(A4057-4076)(6+7)-VII-6	39	95	169	20.0
(A4057-4076)(6+7)-VII-7	39	95	169	20.0
(A4057-4076)(6+7)-VII-8	39	95	169	20.0
(A4057-4076)(6+7)-VIII-1	39	95	169	20.0
(A4057-4076)(6+7)-VIII-2	39	95	169	20.0
(A4057-4076)(6+7)-VIII-3	39	95	169	20.0
(A4057-4076)(6+7)-VIII-4	39	95	169	20.0
(A4057-4076)(6+7)-VIII-5	39	95	169	20.0
(A4057-4076)(6+7)-VIII-6	39	95	169	20.0
(A4057-4076)(6+7)-VIII-7	39	95	169	20.0
(A4057-4076)(6+7)-VIII-8	39	95	169	20.0
(A4057-4076)(6+7)-IX-1	39	95	169	20.0
(A4057-4076)(6+7)-IX-2	39	95	169	20.0
(A4057-4076)(6+7)-IX-3	39	95	169	20.0
(A4057-4076)(6+7)-IX-4	39	95	169	20.0
(A4057-4076)(6+7)-IX-5	39	95	169	20.0
(A4057-4076)(6+7)-IX-6	39	95	169	20.0
(A4057-4076)(6+7)-IX-7	39	95	169	20.0
(A4057-4076)(6+7)-IX-8	39	95	169	20.0
(A4057-4076)(6+7)-X-1	39	95	169	20.0
(A4057-4076)(6+7)-X-2	39	95	169	20.0
(A4057-4076)(6+7)-X-3	39	95	169	20.0
(A4057-4076)(6+7)-X-4	39	95	169	20.0
(A4057-4076)(6+7)-X-5	39	95	169	20.0
(A4057-4076)(6+7)-X-6	39	95	169	20.0
(A4057-4076)(6+7)-X-7	39	95	169	20.0
(A4057-4076)(6+7)-X-8	39	95	169	20.0
(A4057-4076)(6+7)-XI-1	39	95	169	20.0
(A4057-4076)(6+7)-XI-2	39	95	169	20.0
(A4057-4076)(6+7)-XI-3	39	95	169	20.0
(A4057-4076)(6+7)-XI-4	39	95	169	20.0
(A4057-4076)(6+7)-XI-5	39	95	169	20.0
(A4057-4076)(6+7)-XI-6	39	95	169	20.0
(A4057-4076)(6+7)-XI-7	39	95	169	20.0
(A4057-4076)(6+7)-XI-8	39	95	169	20.0
(A4057-4076)(6+7)-XII-1	39	95	169	20.0
(A4057-4076)(6+7)-XII-2	39	95	169	20.0
(A4057-4076)(6+7)-XII-3	39	95	169	20.0
(A4057-4076)(6+7)-XII-4	39	95	169	20.0
(A4057-4076)(6+7)-XII-5	39	95	169	20.0
(A4057-4076)(6+7)-XII-6	39	95	169	20.0
(A4057-4076)(6+7)-XII-7	39	95	169	20.0
(A4057-4076)(6+7)-XII-8	39	95	169	20.0
(A4057-4076)1	55	133	237	14.3
(A4057-4076)2	73	179	319	10.6
(A4057-4076)3	40	98	174	19.4
(A4057-4076)(4+5)-I-1	40	98	174	19.4
(A4057-4076)(4+5)-I-2	40	98	174	19.4
(A4057-4076)(4+5)-I-3	40	98	174	19.4
(A4057-4076)(4+5)-I-4	40	98	174	19.4
(A4057-4076)(4+5)-I-5	40	98	174	19.4
(A4057-4076)(4+5)-I-6	40	98	174	19.4

Cond	σ	τ	σid	SF
(A4057-4076)(4+5)-I-7	40	98	174	19.4
(A4057-4076)(4+5)-I-8	40	98	174	19.4
(A4057-4076)(4+5)-II-1	40	98	174	19.4
(A4057-4076)(4+5)-II-2	40	98	174	19.4
(A4057-4076)(4+5)-II-3	40	98	174	19.4
(A4057-4076)(4+5)-II-4	40	98	174	19.4
(A4057-4076)(4+5)-II-5	40	98	174	19.4
(A4057-4076)(4+5)-II-6	40	98	174	19.4
(A4057-4076)(4+5)-II-7	40	98	174	19.4
(A4057-4076)(4+5)-II-8	40	98	174	19.4
(A4057-4076)(4+5)-III-1	40	98	174	19.4
(A4057-4076)(4+5)-III-2	40	98	174	19.4
(A4057-4076)(4+5)-III-3	40	98	174	19.4
(A4057-4076)(4+5)-III-4	40	98	174	19.4
(A4057-4076)(4+5)-III-5	40	98	174	19.4
(A4057-4076)(4+5)-III-6	40	98	174	19.4
(A4057-4076)(4+5)-III-7	40	98	174	19.4
(A4057-4076)(4+5)-III-8	40	98	174	19.4
(A4057-4076)(4+5)-IV-1	40	98	174	19.4
(A4057-4076)(4+5)-IV-2	40	98	174	19.4
(A4057-4076)(4+5)-IV-3	40	98	174	19.4
(A4057-4076)(4+5)-IV-4	40	98	174	19.4
(A4057-4076)(4+5)-IV-5	40	98	174	19.4
(A4057-4076)(4+5)-IV-6	40	98	174	19.4
(A4057-4076)(4+5)-IV-7	40	98	174	19.4
(A4057-4076)(4+5)-IV-8	40	98	174	19.4
(A4057-4076)(4+5)-V-1	40	98	174	19.4
(A4057-4076)(4+5)-V-2	40	98	174	19.4
(A4057-4076)(4+5)-V-3	40	98	174	19.4
(A4057-4076)(4+5)-V-4	40	98	174	19.4
(A4057-4076)(4+5)-V-5	40	98	174	19.4
(A4057-4076)(4+5)-V-6	40	98	174	19.4
(A4057-4076)(4+5)-V-7	40	98	174	19.4
(A4057-4076)(4+5)-V-8	40	98	174	19.4
(A4057-4076)(4+5)-VI-1	40	98	174	19.4
(A4057-4076)(4+5)-VI-2	40	98	174	19.4
(A4057-4076)(4+5)-VI-3	40	98	174	19.4
(A4057-4076)(4+5)-VI-4	40	98	174	19.4
(A4057-4076)(4+5)-VI-5	40	98	174	19.4
(A4057-4076)(4+5)-VI-6	40	98	174	19.4
(A4057-4076)(4+5)-VI-7	40	98	174	19.4
(A4057-4076)(4+5)-VI-8	40	98	174	19.4
(A4057-4076)(4+5)-VII-1	40	98	174	19.4
(A4057-4076)(4+5)-VII-2	40	98	174	19.4
(A4057-4076)(4+5)-VII-3	40	98	174	19.4
(A4057-4076)(4+5)-VII-4	40	98	174	19.4
(A4057-4076)(4+5)-VII-5	40	98	174	19.4
(A4057-4076)(4+5)-VII-6	40	98	174	19.4
(A4057-4076)(4+5)-VII-7	40	98	174	19.4
(A4057-4076)(4+5)-VII-8	40	98	174	19.4
(A4057-4076)(4+5)-VIII-1	40	98	174	19.4
(A4057-4076)(4+5)-VIII-2	40	98	174	19.4
(A4057-4076)(4+5)-VIII-3	40	98	174	19.4
(A4057-4076)(4+5)-VIII-4	40	98	174	19.4
(A4057-4076)(4+5)-VIII-5	40	98	174	19.4
(A4057-4076)(4+5)-VIII-6	40	98	174	19.4
(A4057-4076)(4+5)-VIII-7	40	98	174	19.4
(A4057-4076)(4+5)-VIII-8	40	98	174	19.4
(A4057-4076)(4+5)-IX-1	40	98	174	19.4
(A4057-4076)(4+5)-IX-2	40	98	174	19.4
(A4057-4076)(4+5)-IX-3	40	98	174	19.4
(A4057-4076)(4+5)-IX-4	40	98	174	19.4
(A4057-4076)(4+5)-IX-5	40	98	174	19.4
(A4057-4076)(4+5)-IX-6	40	98	174	19.4
(A4057-4076)(4+5)-IX-7	40	98	174	19.4

Cond	σ	τ	σid	SF
(A4057-4076)(4+5)-IX-8	40	98	174	19.4
(A4057-4076)(4+5)-X-1	40	98	174	19.4
(A4057-4076)(4+5)-X-2	40	98	174	19.4
(A4057-4076)(4+5)-X-3	40	98	174	19.4
(A4057-4076)(4+5)-X-4	40	98	174	19.4
(A4057-4076)(4+5)-X-5	40	98	174	19.4
(A4057-4076)(4+5)-X-6	40	98	174	19.4
(A4057-4076)(4+5)-X-7	40	98	174	19.4
(A4057-4076)(4+5)-X-8	40	98	174	19.4
(A4057-4076)(4+5)-XI-1	40	98	174	19.4
(A4057-4076)(4+5)-XI-2	40	98	174	19.4
(A4057-4076)(4+5)-XI-3	40	98	174	19.4
(A4057-4076)(4+5)-XI-4	40	98	174	19.4
(A4057-4076)(4+5)-XI-5	40	98	174	19.4
(A4057-4076)(4+5)-XI-6	40	98	174	19.4
(A4057-4076)(4+5)-XI-7	40	98	174	19.4
(A4057-4076)(4+5)-XI-8	40	98	174	19.4
(A4057-4076)(4+5)-XII-1	40	98	174	19.4
(A4057-4076)(4+5)-XII-2	40	98	174	19.4
(A4057-4076)(4+5)-XII-3	40	98	174	19.4
(A4057-4076)(4+5)-XII-4	40	98	174	19.4
(A4057-4076)(4+5)-XII-5	40	98	174	19.4
(A4057-4076)(4+5)-XII-6	40	98	174	19.4
(A4057-4076)(4+5)-XII-7	40	98	174	19.4
(A4057-4076)(4+5)-XII-8	40	98	174	19.4
(A4057-4076)(6+7)-I-1	39	95	169	20.0
(A4057-4076)(6+7)-I-2	39	95	169	20.0
(A4057-4076)(6+7)-I-3	39	95	169	20.0
(A4057-4076)(6+7)-I-4	39	95	169	20.0
(A4057-4076)(6+7)-I-5	39	95	169	20.0
(A4057-4076)(6+7)-I-6	39	95	169	20.0
(A4057-4076)(6+7)-I-7	39	95	169	20.0
(A4057-4076)(6+7)-I-8	39	95	169	20.0
(A4057-4076)(6+7)-II-1	39	95	169	20.0
(A4057-4076)(6+7)-II-2	39	95	169	20.0
(A4057-4076)(6+7)-II-3	39	95	169	20.0
(A4057-4076)(6+7)-II-4	39	95	169	20.0
(A4057-4076)(6+7)-II-5	39	95	169	20.0
(A4057-4076)(6+7)-II-6	39	95	169	20.0
(A4057-4076)(6+7)-II-7	39	95	169	20.0
(A4057-4076)(6+7)-II-8	39	95	169	20.0
(A4057-4076)(6+7)-III-1	39	95	169	20.0
(A4057-4076)(6+7)-III-2	39	95	169	20.0
(A4057-4076)(6+7)-III-3	39	95	169	20.0
(A4057-4076)(6+7)-III-4	39	95	169	20.0
(A4057-4076)(6+7)-III-5	39	95	169	20.0
(A4057-4076)(6+7)-III-6	39	95	169	20.0
(A4057-4076)(6+7)-III-7	39	95	169	20.0
(A4057-4076)(6+7)-III-8	39	95	169	20.0
(A4057-4076)(6+7)-IV-1	39	95	169	20.0
(A4057-4076)(6+7)-IV-2	39	95	169	20.0
(A4057-4076)(6+7)-IV-3	39	95	169	20.0
(A4057-4076)(6+7)-IV-4	39	95	169	20.0
(A4057-4076)(6+7)-IV-5	39	95	169	20.0
(A4057-4076)(6+7)-IV-6	39	95	169	20.0
(A4057-4076)(6+7)-IV-7	39	95	169	20.0
(A4057-4076)(6+7)-IV-8	39	95	169	20.0
(A4057-4076)(6+7)-V-1	39	95	169	20.0
(A4057-4076)(6+7)-V-2	39	95	169	20.0
(A4057-4076)(6+7)-V-3	39	95	169	20.0
(A4057-4076)(6+7)-V-4	39	95	169	20.0
(A4057-4076)(6+7)-V-5	39	95	169	20.0
(A4057-4076)(6+7)-V-6	39	95	169	20.0
(A4057-4076)(6+7)-V-7	39	95	169	20.0
(A4057-4076)(6+7)-V-8	39	95	169	20.0

Cond	σ	τ	σid	SF
(A4057-4076)(6+7)-VI-1	39	95	169	20.0
(A4057-4076)(6+7)-VI-2	39	95	169	20.0
(A4057-4076)(6+7)-VI-3	39	95	169	20.0
(A4057-4076)(6+7)-VI-4	39	95	169	20.0
(A4057-4076)(6+7)-VI-5	39	95	169	20.0
(A4057-4076)(6+7)-VI-6	39	95	169	20.0
(A4057-4076)(6+7)-VI-7	39	95	169	20.0
(A4057-4076)(6+7)-VI-8	39	95	169	20.0
(A4057-4076)(6+7)-VII-1	39	95	169	20.0
(A4057-4076)(6+7)-VII-2	39	95	169	20.0
(A4057-4076)(6+7)-VII-3	39	95	169	20.0
(A4057-4076)(6+7)-VII-4	39	95	169	20.0
(A4057-4076)(6+7)-VII-5	39	95	169	20.0
(A4057-4076)(6+7)-VII-6	39	95	169	20.0
(A4057-4076)(6+7)-VII-7	39	95	169	20.0
(A4057-4076)(6+7)-VII-8	39	95	169	20.0
(A4057-4076)(6+7)-VIII-1	39	95	169	20.0
(A4057-4076)(6+7)-VIII-2	39	95	169	20.0
(A4057-4076)(6+7)-VIII-3	39	95	169	20.0
(A4057-4076)(6+7)-VIII-4	39	95	169	20.0
(A4057-4076)(6+7)-VIII-5	39	95	169	20.0
(A4057-4076)(6+7)-VIII-6	39	95	169	20.0
(A4057-4076)(6+7)-VIII-7	39	95	169	20.0
(A4057-4076)(6+7)-VIII-8	39	95	169	20.0
(A4057-4076)(6+7)-IX-1	39	95	169	20.0
(A4057-4076)(6+7)-IX-2	39	95	169	20.0
(A4057-4076)(6+7)-IX-3	39	95	169	20.0
(A4057-4076)(6+7)-IX-4	39	95	169	20.0
(A4057-4076)(6+7)-IX-5	39	95	169	20.0
(A4057-4076)(6+7)-IX-6	39	95	169	20.0
(A4057-4076)(6+7)-IX-7	39	95	169	20.0
(A4057-4076)(6+7)-IX-8	39	95	169	20.0
(A4057-4076)(6+7)-X-1	39	95	169	20.0
(A4057-4076)(6+7)-X-2	39	95	169	20.0
(A4057-4076)(6+7)-X-3	39	95	169	20.0
(A4057-4076)(6+7)-X-4	39	95	169	20.0
(A4057-4076)(6+7)-X-5	39	95	169	20.0
(A4057-4076)(6+7)-X-6	39	95	169	20.0
(A4057-4076)(6+7)-X-7	39	95	169	20.0
(A4057-4076)(6+7)-X-8	39	95	169	20.0
(A4057-4076)(6+7)-XI-1	39	95	169	20.0
(A4057-4076)(6+7)-XI-2	39	95	169	20.0
(A4057-4076)(6+7)-XI-3	39	95	169	20.0
(A4057-4076)(6+7)-XI-4	39	95	169	20.0
(A4057-4076)(6+7)-XI-5	39	95	169	20.0
(A4057-4076)(6+7)-XI-6	39	95	169	20.0
(A4057-4076)(6+7)-XI-7	39	95	169	20.0
(A4057-4076)(6+7)-XI-8	39	95	169	20.0
(A4057-4076)(6+7)-XII-1	39	95	169	20.0
(A4057-4076)(6+7)-XII-2	39	95	169	20.0
(A4057-4076)(6+7)-XII-3	39	95	169	20.0
(A4057-4076)(6+7)-XII-4	39	95	169	20.0
(A4057-4076)(6+7)-XII-5	39	95	169	20.0
(A4057-4076)(6+7)-XII-6	39	95	169	20.0
(A4057-4076)(6+7)-XII-7	39	95	169	20.0
(A4057-4076)(6+7)-XII-8	39	95	169	20.0
(A4045-4057)1	105	257	458	7.39
(A4045-4057)2	141	344	612	5.53
(A4045-4057)3	77	189	336	10.1
(A4045-4057)(4+5)-I-1	77	189	336	10.1
(A4045-4057)(4+5)-I-2	77	189	336	10.1
(A4045-4057)(4+5)-I-3	77	189	336	10.1
(A4045-4057)(4+5)-I-4	77	189	336	10.1
(A4045-4057)(4+5)-I-5	77	189	336	10.1
(A4045-4057)(4+5)-I-6	77	189	336	10.1

Cond	σ	τ	σid	SF
(A4045-4057)(4+5)-I-7	77	189	336	10.1
(A4045-4057)(4+5)-I-8	77	189	336	10.1
(A4045-4057)(4+5)-II-1	77	189	336	10.1
(A4045-4057)(4+5)-II-2	77	189	336	10.1
(A4045-4057)(4+5)-II-3	77	189	336	10.1
(A4045-4057)(4+5)-II-4	77	189	336	10.1
(A4045-4057)(4+5)-II-5	77	189	336	10.1
(A4045-4057)(4+5)-II-6	77	189	336	10.1
(A4045-4057)(4+5)-II-7	77	189	336	10.1
(A4045-4057)(4+5)-II-8	77	189	336	10.1
(A4045-4057)(4+5)-III-1	77	189	336	10.1
(A4045-4057)(4+5)-III-2	77	189	336	10.1
(A4045-4057)(4+5)-III-3	77	189	336	10.1
(A4045-4057)(4+5)-III-4	77	189	336	10.1
(A4045-4057)(4+5)-III-5	77	189	336	10.1
(A4045-4057)(4+5)-III-6	77	189	336	10.1
(A4045-4057)(4+5)-III-7	77	189	336	10.1
(A4045-4057)(4+5)-III-8	77	189	336	10.1
(A4045-4057)(4+5)-IV-1	77	189	336	10.1
(A4045-4057)(4+5)-IV-2	77	189	336	10.1
(A4045-4057)(4+5)-IV-3	77	189	336	10.1
(A4045-4057)(4+5)-IV-4	77	189	336	10.1
(A4045-4057)(4+5)-IV-5	77	189	336	10.1
(A4045-4057)(4+5)-IV-6	77	189	336	10.1
(A4045-4057)(4+5)-IV-7	77	189	336	10.1
(A4045-4057)(4+5)-IV-8	77	189	336	10.1
(A4045-4057)(4+5)-V-1	77	189	336	10.1
(A4045-4057)(4+5)-V-2	77	189	336	10.1
(A4045-4057)(4+5)-V-3	77	189	336	10.1
(A4045-4057)(4+5)-V-4	77	189	336	10.1
(A4045-4057)(4+5)-V-5	77	189	336	10.1
(A4045-4057)(4+5)-V-6	77	189	336	10.1
(A4045-4057)(4+5)-V-7	77	189	336	10.1
(A4045-4057)(4+5)-V-8	77	189	336	10.1
(A4045-4057)(4+5)-VI-1	77	189	336	10.1
(A4045-4057)(4+5)-VI-2	77	189	336	10.1
(A4045-4057)(4+5)-VI-3	77	189	336	10.1
(A4045-4057)(4+5)-VI-4	77	189	336	10.1
(A4045-4057)(4+5)-VI-5	77	189	336	10.1
(A4045-4057)(4+5)-VI-6	77	189	336	10.1
(A4045-4057)(4+5)-VI-7	77	189	336	10.1
(A4045-4057)(4+5)-VI-8	77	189	336	10.1
(A4045-4057)(4+5)-VII-1	77	189	336	10.1
(A4045-4057)(4+5)-VII-2	77	189	336	10.1
(A4045-4057)(4+5)-VII-3	77	189	336	10.1
(A4045-4057)(4+5)-VII-4	77	189	336	10.1
(A4045-4057)(4+5)-VII-5	77	189	336	10.1
(A4045-4057)(4+5)-VII-6	77	189	336	10.1
(A4045-4057)(4+5)-VII-7	77	189	336	10.1
(A4045-4057)(4+5)-VII-8	77	189	336	10.1
(A4045-4057)(4+5)-VIII-1	77	189	336	10.1
(A4045-4057)(4+5)-VIII-2	77	189	336	10.1
(A4045-4057)(4+5)-VIII-3	77	189	336	10.1
(A4045-4057)(4+5)-VIII-4	77	189	336	10.1
(A4045-4057)(4+5)-VIII-5	77	189	336	10.1
(A4045-4057)(4+5)-VIII-6	77	189	336	10.1
(A4045-4057)(4+5)-VIII-7	77	189	336	10.1
(A4045-4057)(4+5)-VIII-8	77	189	336	10.1
(A4045-4057)(4+5)-IX-1	77	189	336	10.1
(A4045-4057)(4+5)-IX-2	77	189	336	10.1
(A4045-4057)(4+5)-IX-3	77	189	336	10.1
(A4045-4057)(4+5)-IX-4	77	189	336	10.1
(A4045-4057)(4+5)-IX-5	77	189	336	10.1
(A4045-4057)(4+5)-IX-6	77	189	336	10.1
(A4045-4057)(4+5)-IX-7	77	189	336	10.1

Cond	σ	τ	σid	SF
(A4045-4057)(4+5)-IX-8	77	189	336	10.1
(A4045-4057)(4+5)-X-1	77	189	336	10.1
(A4045-4057)(4+5)-X-2	77	189	336	10.1
(A4045-4057)(4+5)-X-3	77	189	336	10.1
(A4045-4057)(4+5)-X-4	77	189	336	10.1
(A4045-4057)(4+5)-X-5	77	189	336	10.1
(A4045-4057)(4+5)-X-6	77	189	336	10.1
(A4045-4057)(4+5)-X-7	77	189	336	10.1
(A4045-4057)(4+5)-X-8	77	189	336	10.1
(A4045-4057)(4+5)-XI-1	77	189	336	10.1
(A4045-4057)(4+5)-XI-2	77	189	336	10.1
(A4045-4057)(4+5)-XI-3	77	189	336	10.1
(A4045-4057)(4+5)-XI-4	77	189	336	10.1
(A4045-4057)(4+5)-XI-5	77	189	336	10.1
(A4045-4057)(4+5)-XI-6	77	189	336	10.1
(A4045-4057)(4+5)-XI-7	77	189	336	10.1
(A4045-4057)(4+5)-XI-8	77	189	336	10.1
(A4045-4057)(4+5)-XII-1	77	189	336	10.1
(A4045-4057)(4+5)-XII-2	77	189	336	10.1
(A4045-4057)(4+5)-XII-3	77	189	336	10.1
(A4045-4057)(4+5)-XII-4	77	189	336	10.1
(A4045-4057)(4+5)-XII-5	77	189	336	10.1
(A4045-4057)(4+5)-XII-6	77	189	336	10.1
(A4045-4057)(4+5)-XII-7	77	189	336	10.1
(A4045-4057)(4+5)-XII-8	77	189	336	10.1
(A4045-4057)(6+7)-I-1	75	184	327	10.3
(A4045-4057)(6+7)-I-2	75	184	327	10.3
(A4045-4057)(6+7)-I-3	75	184	327	10.3
(A4045-4057)(6+7)-I-4	75	184	327	10.3
(A4045-4057)(6+7)-I-5	75	184	327	10.3
(A4045-4057)(6+7)-I-6	75	184	327	10.3
(A4045-4057)(6+7)-I-7	75	184	327	10.3
(A4045-4057)(6+7)-I-8	75	184	327	10.3
(A4045-4057)(6+7)-II-1	75	184	327	10.3
(A4045-4057)(6+7)-II-2	75	184	327	10.3
(A4045-4057)(6+7)-II-3	75	184	327	10.3
(A4045-4057)(6+7)-II-4	75	184	327	10.3
(A4045-4057)(6+7)-II-5	75	184	327	10.3
(A4045-4057)(6+7)-II-6	75	184	327	10.3
(A4045-4057)(6+7)-II-7	75	184	327	10.3
(A4045-4057)(6+7)-II-8	75	184	327	10.3
(A4045-4057)(6+7)-III-1	75	184	327	10.3
(A4045-4057)(6+7)-III-2	75	184	327	10.3
(A4045-4057)(6+7)-III-3	75	184	327	10.3
(A4045-4057)(6+7)-III-4	75	184	327	10.3
(A4045-4057)(6+7)-III-5	75	184	327	10.3
(A4045-4057)(6+7)-III-6	75	184	327	10.3
(A4045-4057)(6+7)-III-7	75	184	327	10.3
(A4045-4057)(6+7)-III-8	75	184	327	10.3
(A4045-4057)(6+7)-IV-1	75	184	327	10.3
(A4045-4057)(6+7)-IV-2	75	184	327	10.3
(A4045-4057)(6+7)-IV-3	75	184	327	10.3
(A4045-4057)(6+7)-IV-4	75	184	327	10.3
(A4045-4057)(6+7)-IV-5	75	184	327	10.3
(A4045-4057)(6+7)-IV-6	75	184	327	10.3
(A4045-4057)(6+7)-IV-7	75	184	327	10.3
(A4045-4057)(6+7)-IV-8	75	184	327	10.3
(A4045-4057)(6+7)-V-1	75	184	327	10.3
(A4045-4057)(6+7)-V-2	75	184	327	10.3
(A4045-4057)(6+7)-V-3	75	184	327	10.3
(A4045-4057)(6+7)-V-4	75	184	327	10.3
(A4045-4057)(6+7)-V-5	75	184	327	10.3
(A4045-4057)(6+7)-V-6	75	184	327	10.3
(A4045-4057)(6+7)-V-7	75	184	327	10.3
(A4045-4057)(6+7)-V-8	75	184	327	10.3

Cond	σ	τ	σid	SF
(A4045-4057)(6+7)-VI-1	75	184	327	10.3
(A4045-4057)(6+7)-VI-2	75	184	327	10.3
(A4045-4057)(6+7)-VI-3	75	184	327	10.3
(A4045-4057)(6+7)-VI-4	75	184	327	10.3
(A4045-4057)(6+7)-VI-5	75	184	327	10.3
(A4045-4057)(6+7)-VI-6	75	184	327	10.3
(A4045-4057)(6+7)-VI-7	75	184	327	10.3
(A4045-4057)(6+7)-VI-8	75	184	327	10.3
(A4045-4057)(6+7)-VII-1	75	184	327	10.3
(A4045-4057)(6+7)-VII-2	75	184	327	10.3
(A4045-4057)(6+7)-VII-3	75	184	327	10.3
(A4045-4057)(6+7)-VII-4	75	184	327	10.3
(A4045-4057)(6+7)-VII-5	75	184	327	10.3
(A4045-4057)(6+7)-VII-6	75	184	327	10.3
(A4045-4057)(6+7)-VII-7	75	184	327	10.3
(A4045-4057)(6+7)-VII-8	75	184	327	10.3
(A4045-4057)(6+7)-VIII-1	75	184	327	10.3
(A4045-4057)(6+7)-VIII-2	75	184	327	10.3
(A4045-4057)(6+7)-VIII-3	75	184	327	10.3
(A4045-4057)(6+7)-VIII-4	75	184	327	10.3
(A4045-4057)(6+7)-VIII-5	75	184	327	10.3
(A4045-4057)(6+7)-VIII-6	75	184	327	10.3
(A4045-4057)(6+7)-VIII-7	75	184	327	10.3
(A4045-4057)(6+7)-VIII-8	75	184	327	10.3
(A4045-4057)(6+7)-IX-1	75	184	327	10.3
(A4045-4057)(6+7)-IX-2	75	184	327	10.3
(A4045-4057)(6+7)-IX-3	75	184	327	10.3
(A4045-4057)(6+7)-IX-4	75	184	327	10.3
(A4045-4057)(6+7)-IX-5	75	184	327	10.3
(A4045-4057)(6+7)-IX-6	75	184	327	10.3
(A4045-4057)(6+7)-IX-7	75	184	327	10.3
(A4045-4057)(6+7)-IX-8	75	184	327	10.3
(A4045-4057)(6+7)-X-1	75	184	327	10.3
(A4045-4057)(6+7)-X-2	75	184	327	10.3
(A4045-4057)(6+7)-X-3	75	184	327	10.3
(A4045-4057)(6+7)-X-4	75	184	327	10.3
(A4045-4057)(6+7)-X-5	75	184	327	10.3
(A4045-4057)(6+7)-X-6	75	184	327	10.3
(A4045-4057)(6+7)-X-7	75	184	327	10.3
(A4045-4057)(6+7)-X-8	75	184	327	10.3
(A4045-4057)(6+7)-XI-1	75	184	327	10.3
(A4045-4057)(6+7)-XI-2	75	184	327	10.3
(A4045-4057)(6+7)-XI-3	75	184	327	10.3
(A4045-4057)(6+7)-XI-4	75	184	327	10.3
(A4045-4057)(6+7)-XI-5	75	184	327	10.3
(A4045-4057)(6+7)-XI-6	75	184	327	10.3
(A4045-4057)(6+7)-XI-7	75	184	327	10.3
(A4045-4057)(6+7)-XI-8	75	184	327	10.3
(A4045-4057)(6+7)-XII-1	75	184	327	10.3
(A4045-4057)(6+7)-XII-2	75	184	327	10.3
(A4045-4057)(6+7)-XII-3	75	184	327	10.3
(A4045-4057)(6+7)-XII-4	75	184	327	10.3
(A4045-4057)(6+7)-XII-5	75	184	327	10.3
(A4045-4057)(6+7)-XII-6	75	184	327	10.3
(A4045-4057)(6+7)-XII-7	75	184	327	10.3
(A4045-4057)(6+7)-XII-8	75	184	327	10.3
(A4045-4057)1	105	257	458	7.39
(A4045-4057)2	141	344	612	5.53
(A4045-4057)3	77	189	336	10.1
(A4045-4057)(4+5)-I-1	77	189	336	10.1
(A4045-4057)(4+5)-I-2	77	189	336	10.1
(A4045-4057)(4+5)-I-3	77	189	336	10.1
(A4045-4057)(4+5)-I-4	77	189	336	10.1
(A4045-4057)(4+5)-I-5	77	189	336	10.1
(A4045-4057)(4+5)-I-6	77	189	336	10.1

Cond	σ	τ	σid	SF
(A4045-4057)(4+5)-I-7	77	189	336	10.1
(A4045-4057)(4+5)-I-8	77	189	336	10.1
(A4045-4057)(4+5)-II-1	77	189	336	10.1
(A4045-4057)(4+5)-II-2	77	189	336	10.1
(A4045-4057)(4+5)-II-3	77	189	336	10.1
(A4045-4057)(4+5)-II-4	77	189	336	10.1
(A4045-4057)(4+5)-II-5	77	189	336	10.1
(A4045-4057)(4+5)-II-6	77	189	336	10.1
(A4045-4057)(4+5)-II-7	77	189	336	10.1
(A4045-4057)(4+5)-II-8	77	189	336	10.1
(A4045-4057)(4+5)-III-1	77	189	336	10.1
(A4045-4057)(4+5)-III-2	77	189	336	10.1
(A4045-4057)(4+5)-III-3	77	189	336	10.1
(A4045-4057)(4+5)-III-4	77	189	336	10.1
(A4045-4057)(4+5)-III-5	77	189	336	10.1
(A4045-4057)(4+5)-III-6	77	189	336	10.1
(A4045-4057)(4+5)-III-7	77	189	336	10.1
(A4045-4057)(4+5)-III-8	77	189	336	10.1
(A4045-4057)(4+5)-IV-1	77	189	336	10.1
(A4045-4057)(4+5)-IV-2	77	189	336	10.1
(A4045-4057)(4+5)-IV-3	77	189	336	10.1
(A4045-4057)(4+5)-IV-4	77	189	336	10.1
(A4045-4057)(4+5)-IV-5	77	189	336	10.1
(A4045-4057)(4+5)-IV-6	77	189	336	10.1
(A4045-4057)(4+5)-IV-7	77	189	336	10.1
(A4045-4057)(4+5)-IV-8	77	189	336	10.1
(A4045-4057)(4+5)-V-1	77	189	336	10.1
(A4045-4057)(4+5)-V-2	77	189	336	10.1
(A4045-4057)(4+5)-V-3	77	189	336	10.1
(A4045-4057)(4+5)-V-4	77	189	336	10.1
(A4045-4057)(4+5)-V-5	77	189	336	10.1
(A4045-4057)(4+5)-V-6	77	189	336	10.1
(A4045-4057)(4+5)-V-7	77	189	336	10.1
(A4045-4057)(4+5)-V-8	77	189	336	10.1
(A4045-4057)(4+5)-VI-1	77	189	336	10.1
(A4045-4057)(4+5)-VI-2	77	189	336	10.1
(A4045-4057)(4+5)-VI-3	77	189	336	10.1
(A4045-4057)(4+5)-VI-4	77	189	336	10.1
(A4045-4057)(4+5)-VI-5	77	189	336	10.1
(A4045-4057)(4+5)-VI-6	77	189	336	10.1
(A4045-4057)(4+5)-VI-7	77	189	336	10.1
(A4045-4057)(4+5)-VI-8	77	189	336	10.1
(A4045-4057)(4+5)-VII-1	77	189	336	10.1
(A4045-4057)(4+5)-VII-2	77	189	336	10.1
(A4045-4057)(4+5)-VII-3	77	189	336	10.1
(A4045-4057)(4+5)-VII-4	77	189	336	10.1
(A4045-4057)(4+5)-VII-5	77	189	336	10.1
(A4045-4057)(4+5)-VII-6	77	189	336	10.1
(A4045-4057)(4+5)-VII-7	77	189	336	10.1
(A4045-4057)(4+5)-VII-8	77	189	336	10.1
(A4045-4057)(4+5)-VIII-1	77	189	336	10.1
(A4045-4057)(4+5)-VIII-2	77	189	336	10.1
(A4045-4057)(4+5)-VIII-3	77	189	336	10.1
(A4045-4057)(4+5)-VIII-4	77	189	336	10.1
(A4045-4057)(4+5)-VIII-5	77	189	336	10.1
(A4045-4057)(4+5)-VIII-6	77	189	336	10.1
(A4045-4057)(4+5)-VIII-7	77	189	336	10.1
(A4045-4057)(4+5)-VIII-8	77	189	336	10.1
(A4045-4057)(4+5)-IX-1	77	189	336	10.1
(A4045-4057)(4+5)-IX-2	77	189	336	10.1
(A4045-4057)(4+5)-IX-3	77	189	336	10.1
(A4045-4057)(4+5)-IX-4	77	189	336	10.1
(A4045-4057)(4+5)-IX-5	77	189	336	10.1
(A4045-4057)(4+5)-IX-6	77	189	336	10.1
(A4045-4057)(4+5)-IX-7	77	189	336	10.1

Cond	σ	τ	σid	SF
(A4045-4057)(4+5)-IX-8	77	189	336	10.1
(A4045-4057)(4+5)-X-1	77	189	336	10.1
(A4045-4057)(4+5)-X-2	77	189	336	10.1
(A4045-4057)(4+5)-X-3	77	189	336	10.1
(A4045-4057)(4+5)-X-4	77	189	336	10.1
(A4045-4057)(4+5)-X-5	77	189	336	10.1
(A4045-4057)(4+5)-X-6	77	189	336	10.1
(A4045-4057)(4+5)-X-7	77	189	336	10.1
(A4045-4057)(4+5)-X-8	77	189	336	10.1
(A4045-4057)(4+5)-XI-1	77	189	336	10.1
(A4045-4057)(4+5)-XI-2	77	189	336	10.1
(A4045-4057)(4+5)-XI-3	77	189	336	10.1
(A4045-4057)(4+5)-XI-4	77	189	336	10.1
(A4045-4057)(4+5)-XI-5	77	189	336	10.1
(A4045-4057)(4+5)-XI-6	77	189	336	10.1
(A4045-4057)(4+5)-XI-7	77	189	336	10.1
(A4045-4057)(4+5)-XI-8	77	189	336	10.1
(A4045-4057)(4+5)-XII-1	77	189	336	10.1
(A4045-4057)(4+5)-XII-2	77	189	336	10.1
(A4045-4057)(4+5)-XII-3	77	189	336	10.1
(A4045-4057)(4+5)-XII-4	77	189	336	10.1
(A4045-4057)(4+5)-XII-5	77	189	336	10.1
(A4045-4057)(4+5)-XII-6	77	189	336	10.1
(A4045-4057)(4+5)-XII-7	77	189	336	10.1
(A4045-4057)(4+5)-XII-8	77	189	336	10.1
(A4045-4057)(6+7)-I-1	75	184	327	10.3
(A4045-4057)(6+7)-I-2	75	184	327	10.3
(A4045-4057)(6+7)-I-3	75	184	327	10.3
(A4045-4057)(6+7)-I-4	75	184	327	10.3
(A4045-4057)(6+7)-I-5	75	184	327	10.3
(A4045-4057)(6+7)-I-6	75	184	327	10.3
(A4045-4057)(6+7)-I-7	75	184	327	10.3
(A4045-4057)(6+7)-I-8	75	184	327	10.3
(A4045-4057)(6+7)-II-1	75	184	327	10.3
(A4045-4057)(6+7)-II-2	75	184	327	10.3
(A4045-4057)(6+7)-II-3	75	184	327	10.3
(A4045-4057)(6+7)-II-4	75	184	327	10.3
(A4045-4057)(6+7)-II-5	75	184	327	10.3
(A4045-4057)(6+7)-II-6	75	184	327	10.3
(A4045-4057)(6+7)-II-7	75	184	327	10.3
(A4045-4057)(6+7)-II-8	75	184	327	10.3
(A4045-4057)(6+7)-III-1	75	184	327	10.3
(A4045-4057)(6+7)-III-2	75	184	327	10.3
(A4045-4057)(6+7)-III-3	75	184	327	10.3
(A4045-4057)(6+7)-III-4	75	184	327	10.3
(A4045-4057)(6+7)-III-5	75	184	327	10.3
(A4045-4057)(6+7)-III-6	75	184	327	10.3
(A4045-4057)(6+7)-III-7	75	184	327	10.3
(A4045-4057)(6+7)-III-8	75	184	327	10.3
(A4045-4057)(6+7)-IV-1	75	184	327	10.3
(A4045-4057)(6+7)-IV-2	75	184	327	10.3
(A4045-4057)(6+7)-IV-3	75	184	327	10.3
(A4045-4057)(6+7)-IV-4	75	184	327	10.3
(A4045-4057)(6+7)-IV-5	75	184	327	10.3
(A4045-4057)(6+7)-IV-6	75	184	327	10.3
(A4045-4057)(6+7)-IV-7	75	184	327	10.3
(A4045-4057)(6+7)-IV-8	75	184	327	10.3
(A4045-4057)(6+7)-V-1	75	184	327	10.3
(A4045-4057)(6+7)-V-2	75	184	327	10.3
(A4045-4057)(6+7)-V-3	75	184	327	10.3
(A4045-4057)(6+7)-V-4	75	184	327	10.3
(A4045-4057)(6+7)-V-5	75	184	327	10.3
(A4045-4057)(6+7)-V-6	75	184	327	10.3
(A4045-4057)(6+7)-V-7	75	184	327	10.3
(A4045-4057)(6+7)-V-8	75	184	327	10.3

Cond	σ	τ	σid	SF
(A4045-4057)(6+7)-VI-1	75	184	327	10.3
(A4045-4057)(6+7)-VI-2	75	184	327	10.3
(A4045-4057)(6+7)-VI-3	75	184	327	10.3
(A4045-4057)(6+7)-VI-4	75	184	327	10.3
(A4045-4057)(6+7)-VI-5	75	184	327	10.3
(A4045-4057)(6+7)-VI-6	75	184	327	10.3
(A4045-4057)(6+7)-VI-7	75	184	327	10.3
(A4045-4057)(6+7)-VI-8	75	184	327	10.3
(A4045-4057)(6+7)-VII-1	75	184	327	10.3
(A4045-4057)(6+7)-VII-2	75	184	327	10.3
(A4045-4057)(6+7)-VII-3	75	184	327	10.3
(A4045-4057)(6+7)-VII-4	75	184	327	10.3
(A4045-4057)(6+7)-VII-5	75	184	327	10.3
(A4045-4057)(6+7)-VII-6	75	184	327	10.3
(A4045-4057)(6+7)-VII-7	75	184	327	10.3
(A4045-4057)(6+7)-VII-8	75	184	327	10.3
(A4045-4057)(6+7)-VIII-1	75	184	327	10.3
(A4045-4057)(6+7)-VIII-2	75	184	327	10.3
(A4045-4057)(6+7)-VIII-3	75	184	327	10.3
(A4045-4057)(6+7)-VIII-4	75	184	327	10.3
(A4045-4057)(6+7)-VIII-5	75	184	327	10.3
(A4045-4057)(6+7)-VIII-6	75	184	327	10.3
(A4045-4057)(6+7)-VIII-7	75	184	327	10.3
(A4045-4057)(6+7)-VIII-8	75	184	327	10.3
(A4045-4057)(6+7)-IX-1	75	184	327	10.3
(A4045-4057)(6+7)-IX-2	75	184	327	10.3
(A4045-4057)(6+7)-IX-3	75	184	327	10.3
(A4045-4057)(6+7)-IX-4	75	184	327	10.3
(A4045-4057)(6+7)-IX-5	75	184	327	10.3
(A4045-4057)(6+7)-IX-6	75	184	327	10.3
(A4045-4057)(6+7)-IX-7	75	184	327	10.3
(A4045-4057)(6+7)-IX-8	75	184	327	10.3
(A4045-4057)(6+7)-X-1	75	184	327	10.3
(A4045-4057)(6+7)-X-2	75	184	327	10.3
(A4045-4057)(6+7)-X-3	75	184	327	10.3
(A4045-4057)(6+7)-X-4	75	184	327	10.3
(A4045-4057)(6+7)-X-5	75	184	327	10.3
(A4045-4057)(6+7)-X-6	75	184	327	10.3
(A4045-4057)(6+7)-X-7	75	184	327	10.3
(A4045-4057)(6+7)-X-8	75	184	327	10.3
(A4045-4057)(6+7)-XI-1	75	184	327	10.3
(A4045-4057)(6+7)-XI-2	75	184	327	10.3
(A4045-4057)(6+7)-XI-3	75	184	327	10.3
(A4045-4057)(6+7)-XI-4	75	184	327	10.3
(A4045-4057)(6+7)-XI-5	75	184	327	10.3
(A4045-4057)(6+7)-XI-6	75	184	327	10.3
(A4045-4057)(6+7)-XI-7	75	184	327	10.3
(A4045-4057)(6+7)-XI-8	75	184	327	10.3
(A4045-4057)(6+7)-XII-1	75	184	327	10.3
(A4045-4057)(6+7)-XII-2	75	184	327	10.3
(A4045-4057)(6+7)-XII-3	75	184	327	10.3
(A4045-4057)(6+7)-XII-4	75	184	327	10.3
(A4045-4057)(6+7)-XII-5	75	184	327	10.3
(A4045-4057)(6+7)-XII-6	75	184	327	10.3
(A4045-4057)(6+7)-XII-7	75	184	327	10.3
(A4045-4057)(6+7)-XII-8	75	184	327	10.3
(A4105-4125)1	105	257	458	7.39
(A4105-4125)2	141	344	612	5.53
(A4105-4125)3	77	189	336	10.1
(A4105-4125)(4+5)-I-1	77	189	336	10.1
(A4105-4125)(4+5)-I-2	77	189	336	10.1
(A4105-4125)(4+5)-I-3	77	189	336	10.1
(A4105-4125)(4+5)-I-4	77	189	336	10.1
(A4105-4125)(4+5)-I-5	77	189	336	10.1
(A4105-4125)(4+5)-I-6	77	189	336	10.1

Cond	σ	τ	σid	SF
(A4105-4125)(4+5)-I-7	77	189	336	10.1
(A4105-4125)(4+5)-I-8	77	189	336	10.1
(A4105-4125)(4+5)-II-1	77	189	336	10.1
(A4105-4125)(4+5)-II-2	77	189	336	10.1
(A4105-4125)(4+5)-II-3	77	189	336	10.1
(A4105-4125)(4+5)-II-4	77	189	336	10.1
(A4105-4125)(4+5)-II-5	77	189	336	10.1
(A4105-4125)(4+5)-II-6	77	189	336	10.1
(A4105-4125)(4+5)-II-7	77	189	336	10.1
(A4105-4125)(4+5)-II-8	77	189	336	10.1
(A4105-4125)(4+5)-III-1	77	189	336	10.1
(A4105-4125)(4+5)-III-2	77	189	336	10.1
(A4105-4125)(4+5)-III-3	77	189	336	10.1
(A4105-4125)(4+5)-III-4	77	189	336	10.1
(A4105-4125)(4+5)-III-5	77	189	336	10.1
(A4105-4125)(4+5)-III-6	77	189	336	10.1
(A4105-4125)(4+5)-III-7	77	189	336	10.1
(A4105-4125)(4+5)-III-8	77	189	336	10.1
(A4105-4125)(4+5)-IV-1	77	189	336	10.1
(A4105-4125)(4+5)-IV-2	77	189	336	10.1
(A4105-4125)(4+5)-IV-3	77	189	336	10.1
(A4105-4125)(4+5)-IV-4	77	189	336	10.1
(A4105-4125)(4+5)-IV-5	77	189	336	10.1
(A4105-4125)(4+5)-IV-6	77	189	336	10.1
(A4105-4125)(4+5)-IV-7	77	189	336	10.1
(A4105-4125)(4+5)-IV-8	77	189	336	10.1
(A4105-4125)(4+5)-V-1	77	189	336	10.1
(A4105-4125)(4+5)-V-2	77	189	336	10.1
(A4105-4125)(4+5)-V-3	77	189	336	10.1
(A4105-4125)(4+5)-V-4	77	189	336	10.1
(A4105-4125)(4+5)-V-5	77	189	336	10.1
(A4105-4125)(4+5)-V-6	77	189	336	10.1
(A4105-4125)(4+5)-V-7	77	189	336	10.1
(A4105-4125)(4+5)-V-8	77	189	336	10.1
(A4105-4125)(4+5)-VI-1	77	189	336	10.1
(A4105-4125)(4+5)-VI-2	77	189	336	10.1
(A4105-4125)(4+5)-VI-3	77	189	336	10.1
(A4105-4125)(4+5)-VI-4	77	189	336	10.1
(A4105-4125)(4+5)-VI-5	77	189	336	10.1
(A4105-4125)(4+5)-VI-6	77	189	336	10.1
(A4105-4125)(4+5)-VI-7	77	189	336	10.1
(A4105-4125)(4+5)-VI-8	77	189	336	10.1
(A4105-4125)(4+5)-VII-1	77	189	336	10.1
(A4105-4125)(4+5)-VII-2	77	189	336	10.1
(A4105-4125)(4+5)-VII-3	77	189	336	10.1
(A4105-4125)(4+5)-VII-4	77	189	336	10.1
(A4105-4125)(4+5)-VII-5	77	189	336	10.1
(A4105-4125)(4+5)-VII-6	77	189	336	10.1
(A4105-4125)(4+5)-VII-7	77	189	336	10.1
(A4105-4125)(4+5)-VII-8	77	189	336	10.1
(A4105-4125)(4+5)-VIII-1	77	189	336	10.1
(A4105-4125)(4+5)-VIII-2	77	189	336	10.1
(A4105-4125)(4+5)-VIII-3	77	189	336	10.1
(A4105-4125)(4+5)-VIII-4	77	189	336	10.1
(A4105-4125)(4+5)-VIII-5	77	189	336	10.1
(A4105-4125)(4+5)-VIII-6	77	189	336	10.1
(A4105-4125)(4+5)-VIII-7	77	189	336	10.1
(A4105-4125)(4+5)-VIII-8	77	189	336	10.1
(A4105-4125)(4+5)-IX-1	77	189	336	10.1
(A4105-4125)(4+5)-IX-2	77	189	336	10.1
(A4105-4125)(4+5)-IX-3	77	189	336	10.1
(A4105-4125)(4+5)-IX-4	77	189	336	10.1
(A4105-4125)(4+5)-IX-5	77	189	336	10.1
(A4105-4125)(4+5)-IX-6	77	189	336	10.1
(A4105-4125)(4+5)-IX-7	77	189	336	10.1

Cond	σ	τ	σid	SF
(A4105-4125)(4+5)-IX-8	77	189	336	10.1
(A4105-4125)(4+5)-X-1	77	189	336	10.1
(A4105-4125)(4+5)-X-2	77	189	336	10.1
(A4105-4125)(4+5)-X-3	77	189	336	10.1
(A4105-4125)(4+5)-X-4	77	189	336	10.1
(A4105-4125)(4+5)-X-5	77	189	336	10.1
(A4105-4125)(4+5)-X-6	77	189	336	10.1
(A4105-4125)(4+5)-X-7	77	189	336	10.1
(A4105-4125)(4+5)-X-8	77	189	336	10.1
(A4105-4125)(4+5)-XI-1	77	189	336	10.1
(A4105-4125)(4+5)-XI-2	77	189	336	10.1
(A4105-4125)(4+5)-XI-3	77	189	336	10.1
(A4105-4125)(4+5)-XI-4	77	189	336	10.1
(A4105-4125)(4+5)-XI-5	77	189	336	10.1
(A4105-4125)(4+5)-XI-6	77	189	336	10.1
(A4105-4125)(4+5)-XI-7	77	189	336	10.1
(A4105-4125)(4+5)-XI-8	77	189	336	10.1
(A4105-4125)(4+5)-XII-1	77	189	336	10.1
(A4105-4125)(4+5)-XII-2	77	189	336	10.1
(A4105-4125)(4+5)-XII-3	77	189	336	10.1
(A4105-4125)(4+5)-XII-4	77	189	336	10.1
(A4105-4125)(4+5)-XII-5	77	189	336	10.1
(A4105-4125)(4+5)-XII-6	77	189	336	10.1
(A4105-4125)(4+5)-XII-7	77	189	336	10.1
(A4105-4125)(4+5)-XII-8	77	189	336	10.1
(A4105-4125)(6+7)-I-1	75	184	327	10.3
(A4105-4125)(6+7)-I-2	75	184	327	10.3
(A4105-4125)(6+7)-I-3	75	184	327	10.3
(A4105-4125)(6+7)-I-4	75	184	327	10.3
(A4105-4125)(6+7)-I-5	75	184	327	10.3
(A4105-4125)(6+7)-I-6	75	184	327	10.3
(A4105-4125)(6+7)-I-7	75	184	327	10.3
(A4105-4125)(6+7)-I-8	75	184	327	10.3
(A4105-4125)(6+7)-II-1	75	184	327	10.3
(A4105-4125)(6+7)-II-2	75	184	327	10.3
(A4105-4125)(6+7)-II-3	75	184	327	10.3
(A4105-4125)(6+7)-II-4	75	184	327	10.3
(A4105-4125)(6+7)-II-5	75	184	327	10.3
(A4105-4125)(6+7)-II-6	75	184	327	10.3
(A4105-4125)(6+7)-II-7	75	184	327	10.3
(A4105-4125)(6+7)-II-8	75	184	327	10.3
(A4105-4125)(6+7)-III-1	75	184	327	10.3
(A4105-4125)(6+7)-III-2	75	184	327	10.3
(A4105-4125)(6+7)-III-3	75	184	327	10.3
(A4105-4125)(6+7)-III-4	75	184	327	10.3
(A4105-4125)(6+7)-III-5	75	184	327	10.3
(A4105-4125)(6+7)-III-6	75	184	327	10.3
(A4105-4125)(6+7)-III-7	75	184	327	10.3
(A4105-4125)(6+7)-III-8	75	184	327	10.3
(A4105-4125)(6+7)-IV-1	75	184	327	10.3
(A4105-4125)(6+7)-IV-2	75	184	327	10.3
(A4105-4125)(6+7)-IV-3	75	184	327	10.3
(A4105-4125)(6+7)-IV-4	75	184	327	10.3
(A4105-4125)(6+7)-IV-5	75	184	327	10.3
(A4105-4125)(6+7)-IV-6	75	184	327	10.3
(A4105-4125)(6+7)-IV-7	75	184	327	10.3
(A4105-4125)(6+7)-IV-8	75	184	327	10.3
(A4105-4125)(6+7)-V-1	75	184	327	10.3
(A4105-4125)(6+7)-V-2	75	184	327	10.3
(A4105-4125)(6+7)-V-3	75	184	327	10.3
(A4105-4125)(6+7)-V-4	75	184	327	10.3
(A4105-4125)(6+7)-V-5	75	184	327	10.3
(A4105-4125)(6+7)-V-6	75	184	327	10.3
(A4105-4125)(6+7)-V-7	75	184	327	10.3
(A4105-4125)(6+7)-V-8	75	184	327	10.3

Cond	σ	τ	σid	SF
(A4105-4125)(6+7)-VI-1	75	184	327	10.3
(A4105-4125)(6+7)-VI-2	75	184	327	10.3
(A4105-4125)(6+7)-VI-3	75	184	327	10.3
(A4105-4125)(6+7)-VI-4	75	184	327	10.3
(A4105-4125)(6+7)-VI-5	75	184	327	10.3
(A4105-4125)(6+7)-VI-6	75	184	327	10.3
(A4105-4125)(6+7)-VI-7	75	184	327	10.3
(A4105-4125)(6+7)-VI-8	75	184	327	10.3
(A4105-4125)(6+7)-VII-1	75	184	327	10.3
(A4105-4125)(6+7)-VII-2	75	184	327	10.3
(A4105-4125)(6+7)-VII-3	75	184	327	10.3
(A4105-4125)(6+7)-VII-4	75	184	327	10.3
(A4105-4125)(6+7)-VII-5	75	184	327	10.3
(A4105-4125)(6+7)-VII-6	75	184	327	10.3
(A4105-4125)(6+7)-VII-7	75	184	327	10.3
(A4105-4125)(6+7)-VII-8	75	184	327	10.3
(A4105-4125)(6+7)-VIII-1	75	184	327	10.3
(A4105-4125)(6+7)-VIII-2	75	184	327	10.3
(A4105-4125)(6+7)-VIII-3	75	184	327	10.3
(A4105-4125)(6+7)-VIII-4	75	184	327	10.3
(A4105-4125)(6+7)-VIII-5	75	184	327	10.3
(A4105-4125)(6+7)-VIII-6	75	184	327	10.3
(A4105-4125)(6+7)-VIII-7	75	184	327	10.3
(A4105-4125)(6+7)-VIII-8	75	184	327	10.3
(A4105-4125)(6+7)-IX-1	75	184	327	10.3
(A4105-4125)(6+7)-IX-2	75	184	327	10.3
(A4105-4125)(6+7)-IX-3	75	184	327	10.3
(A4105-4125)(6+7)-IX-4	75	184	327	10.3
(A4105-4125)(6+7)-IX-5	75	184	327	10.3
(A4105-4125)(6+7)-IX-6	75	184	327	10.3
(A4105-4125)(6+7)-IX-7	75	184	327	10.3
(A4105-4125)(6+7)-IX-8	75	184	327	10.3
(A4105-4125)(6+7)-X-1	75	184	327	10.3
(A4105-4125)(6+7)-X-2	75	184	327	10.3
(A4105-4125)(6+7)-X-3	75	184	327	10.3
(A4105-4125)(6+7)-X-4	75	184	327	10.3
(A4105-4125)(6+7)-X-5	75	184	327	10.3
(A4105-4125)(6+7)-X-6	75	184	327	10.3
(A4105-4125)(6+7)-X-7	75	184	327	10.3
(A4105-4125)(6+7)-X-8	75	184	327	10.3
(A4105-4125)(6+7)-XI-1	75	184	327	10.3
(A4105-4125)(6+7)-XI-2	75	184	327	10.3
(A4105-4125)(6+7)-XI-3	75	184	327	10.3
(A4105-4125)(6+7)-XI-4	75	184	327	10.3
(A4105-4125)(6+7)-XI-5	75	184	327	10.3
(A4105-4125)(6+7)-XI-6	75	184	327	10.3
(A4105-4125)(6+7)-XI-7	75	184	327	10.3
(A4105-4125)(6+7)-XI-8	75	184	327	10.3
(A4105-4125)(6+7)-XII-1	75	184	327	10.3
(A4105-4125)(6+7)-XII-2	75	184	327	10.3
(A4105-4125)(6+7)-XII-3	75	184	327	10.3
(A4105-4125)(6+7)-XII-4	75	184	327	10.3
(A4105-4125)(6+7)-XII-5	75	184	327	10.3
(A4105-4125)(6+7)-XII-6	75	184	327	10.3
(A4105-4125)(6+7)-XII-7	75	184	327	10.3
(A4105-4125)(6+7)-XII-8	75	184	327	10.3
(A4105-4125)1	105	257	458	7.39
(A4105-4125)2	141	344	612	5.53
(A4105-4125)3	77	189	336	10.1
(A4105-4125)(4+5)-I-1	77	189	336	10.1
(A4105-4125)(4+5)-I-2	77	189	336	10.1
(A4105-4125)(4+5)-I-3	77	189	336	10.1
(A4105-4125)(4+5)-I-4	77	189	336	10.1
(A4105-4125)(4+5)-I-5	77	189	336	10.1
(A4105-4125)(4+5)-I-6	77	189	336	10.1

Cond	σ	τ	σid	SF
(A4105-4125)(4+5)-I-7	77	189	336	10.1
(A4105-4125)(4+5)-I-8	77	189	336	10.1
(A4105-4125)(4+5)-II-1	77	189	336	10.1
(A4105-4125)(4+5)-II-2	77	189	336	10.1
(A4105-4125)(4+5)-II-3	77	189	336	10.1
(A4105-4125)(4+5)-II-4	77	189	336	10.1
(A4105-4125)(4+5)-II-5	77	189	336	10.1
(A4105-4125)(4+5)-II-6	77	189	336	10.1
(A4105-4125)(4+5)-II-7	77	189	336	10.1
(A4105-4125)(4+5)-II-8	77	189	336	10.1
(A4105-4125)(4+5)-III-1	77	189	336	10.1
(A4105-4125)(4+5)-III-2	77	189	336	10.1
(A4105-4125)(4+5)-III-3	77	189	336	10.1
(A4105-4125)(4+5)-III-4	77	189	336	10.1
(A4105-4125)(4+5)-III-5	77	189	336	10.1
(A4105-4125)(4+5)-III-6	77	189	336	10.1
(A4105-4125)(4+5)-III-7	77	189	336	10.1
(A4105-4125)(4+5)-III-8	77	189	336	10.1
(A4105-4125)(4+5)-IV-1	77	189	336	10.1
(A4105-4125)(4+5)-IV-2	77	189	336	10.1
(A4105-4125)(4+5)-IV-3	77	189	336	10.1
(A4105-4125)(4+5)-IV-4	77	189	336	10.1
(A4105-4125)(4+5)-IV-5	77	189	336	10.1
(A4105-4125)(4+5)-IV-6	77	189	336	10.1
(A4105-4125)(4+5)-IV-7	77	189	336	10.1
(A4105-4125)(4+5)-IV-8	77	189	336	10.1
(A4105-4125)(4+5)-V-1	77	189	336	10.1
(A4105-4125)(4+5)-V-2	77	189	336	10.1
(A4105-4125)(4+5)-V-3	77	189	336	10.1
(A4105-4125)(4+5)-V-4	77	189	336	10.1
(A4105-4125)(4+5)-V-5	77	189	336	10.1
(A4105-4125)(4+5)-V-6	77	189	336	10.1
(A4105-4125)(4+5)-V-7	77	189	336	10.1
(A4105-4125)(4+5)-V-8	77	189	336	10.1
(A4105-4125)(4+5)-VI-1	77	189	336	10.1
(A4105-4125)(4+5)-VI-2	77	189	336	10.1
(A4105-4125)(4+5)-VI-3	77	189	336	10.1
(A4105-4125)(4+5)-VI-4	77	189	336	10.1
(A4105-4125)(4+5)-VI-5	77	189	336	10.1
(A4105-4125)(4+5)-VI-6	77	189	336	10.1
(A4105-4125)(4+5)-VI-7	77	189	336	10.1
(A4105-4125)(4+5)-VI-8	77	189	336	10.1
(A4105-4125)(4+5)-VII-1	77	189	336	10.1
(A4105-4125)(4+5)-VII-2	77	189	336	10.1
(A4105-4125)(4+5)-VII-3	77	189	336	10.1
(A4105-4125)(4+5)-VII-4	77	189	336	10.1
(A4105-4125)(4+5)-VII-5	77	189	336	10.1
(A4105-4125)(4+5)-VII-6	77	189	336	10.1
(A4105-4125)(4+5)-VII-7	77	189	336	10.1
(A4105-4125)(4+5)-VII-8	77	189	336	10.1
(A4105-4125)(4+5)-VIII-1	77	189	336	10.1
(A4105-4125)(4+5)-VIII-2	77	189	336	10.1
(A4105-4125)(4+5)-VIII-3	77	189	336	10.1
(A4105-4125)(4+5)-VIII-4	77	189	336	10.1
(A4105-4125)(4+5)-VIII-5	77	189	336	10.1
(A4105-4125)(4+5)-VIII-6	77	189	336	10.1
(A4105-4125)(4+5)-VIII-7	77	189	336	10.1
(A4105-4125)(4+5)-VIII-8	77	189	336	10.1
(A4105-4125)(4+5)-IX-1	77	189	336	10.1
(A4105-4125)(4+5)-IX-2	77	189	336	10.1
(A4105-4125)(4+5)-IX-3	77	189	336	10.1
(A4105-4125)(4+5)-IX-4	77	189	336	10.1
(A4105-4125)(4+5)-IX-5	77	189	336	10.1
(A4105-4125)(4+5)-IX-6	77	189	336	10.1
(A4105-4125)(4+5)-IX-7	77	189	336	10.1

Cond	σ	τ	σid	SF
(A4105-4125)(4+5)-IX-8	77	189	336	10.1
(A4105-4125)(4+5)-X-1	77	189	336	10.1
(A4105-4125)(4+5)-X-2	77	189	336	10.1
(A4105-4125)(4+5)-X-3	77	189	336	10.1
(A4105-4125)(4+5)-X-4	77	189	336	10.1
(A4105-4125)(4+5)-X-5	77	189	336	10.1
(A4105-4125)(4+5)-X-6	77	189	336	10.1
(A4105-4125)(4+5)-X-7	77	189	336	10.1
(A4105-4125)(4+5)-X-8	77	189	336	10.1
(A4105-4125)(4+5)-XI-1	77	189	336	10.1
(A4105-4125)(4+5)-XI-2	77	189	336	10.1
(A4105-4125)(4+5)-XI-3	77	189	336	10.1
(A4105-4125)(4+5)-XI-4	77	189	336	10.1
(A4105-4125)(4+5)-XI-5	77	189	336	10.1
(A4105-4125)(4+5)-XI-6	77	189	336	10.1
(A4105-4125)(4+5)-XI-7	77	189	336	10.1
(A4105-4125)(4+5)-XI-8	77	189	336	10.1
(A4105-4125)(4+5)-XII-1	77	189	336	10.1
(A4105-4125)(4+5)-XII-2	77	189	336	10.1
(A4105-4125)(4+5)-XII-3	77	189	336	10.1
(A4105-4125)(4+5)-XII-4	77	189	336	10.1
(A4105-4125)(4+5)-XII-5	77	189	336	10.1
(A4105-4125)(4+5)-XII-6	77	189	336	10.1
(A4105-4125)(4+5)-XII-7	77	189	336	10.1
(A4105-4125)(4+5)-XII-8	77	189	336	10.1
(A4105-4125)(6+7)-I-1	75	184	327	10.3
(A4105-4125)(6+7)-I-2	75	184	327	10.3
(A4105-4125)(6+7)-I-3	75	184	327	10.3
(A4105-4125)(6+7)-I-4	75	184	327	10.3
(A4105-4125)(6+7)-I-5	75	184	327	10.3
(A4105-4125)(6+7)-I-6	75	184	327	10.3
(A4105-4125)(6+7)-I-7	75	184	327	10.3
(A4105-4125)(6+7)-I-8	75	184	327	10.3
(A4105-4125)(6+7)-II-1	75	184	327	10.3
(A4105-4125)(6+7)-II-2	75	184	327	10.3
(A4105-4125)(6+7)-II-3	75	184	327	10.3
(A4105-4125)(6+7)-II-4	75	184	327	10.3
(A4105-4125)(6+7)-II-5	75	184	327	10.3
(A4105-4125)(6+7)-II-6	75	184	327	10.3
(A4105-4125)(6+7)-II-7	75	184	327	10.3
(A4105-4125)(6+7)-II-8	75	184	327	10.3
(A4105-4125)(6+7)-III-1	75	184	327	10.3
(A4105-4125)(6+7)-III-2	75	184	327	10.3
(A4105-4125)(6+7)-III-3	75	184	327	10.3
(A4105-4125)(6+7)-III-4	75	184	327	10.3
(A4105-4125)(6+7)-III-5	75	184	327	10.3
(A4105-4125)(6+7)-III-6	75	184	327	10.3
(A4105-4125)(6+7)-III-7	75	184	327	10.3
(A4105-4125)(6+7)-III-8	75	184	327	10.3
(A4105-4125)(6+7)-IV-1	75	184	327	10.3
(A4105-4125)(6+7)-IV-2	75	184	327	10.3
(A4105-4125)(6+7)-IV-3	75	184	327	10.3
(A4105-4125)(6+7)-IV-4	75	184	327	10.3
(A4105-4125)(6+7)-IV-5	75	184	327	10.3
(A4105-4125)(6+7)-IV-6	75	184	327	10.3
(A4105-4125)(6+7)-IV-7	75	184	327	10.3
(A4105-4125)(6+7)-IV-8	75	184	327	10.3
(A4105-4125)(6+7)-V-1	75	184	327	10.3
(A4105-4125)(6+7)-V-2	75	184	327	10.3
(A4105-4125)(6+7)-V-3	75	184	327	10.3
(A4105-4125)(6+7)-V-4	75	184	327	10.3
(A4105-4125)(6+7)-V-5	75	184	327	10.3
(A4105-4125)(6+7)-V-6	75	184	327	10.3
(A4105-4125)(6+7)-V-7	75	184	327	10.3
(A4105-4125)(6+7)-V-8	75	184	327	10.3

Cond	σ	τ	σid	SF
(A4105-4125)(6+7)-VI-1	75	184	327	10.3
(A4105-4125)(6+7)-VI-2	75	184	327	10.3
(A4105-4125)(6+7)-VI-3	75	184	327	10.3
(A4105-4125)(6+7)-VI-4	75	184	327	10.3
(A4105-4125)(6+7)-VI-5	75	184	327	10.3
(A4105-4125)(6+7)-VI-6	75	184	327	10.3
(A4105-4125)(6+7)-VI-7	75	184	327	10.3
(A4105-4125)(6+7)-VI-8	75	184	327	10.3
(A4105-4125)(6+7)-VII-1	75	184	327	10.3
(A4105-4125)(6+7)-VII-2	75	184	327	10.3
(A4105-4125)(6+7)-VII-3	75	184	327	10.3
(A4105-4125)(6+7)-VII-4	75	184	327	10.3
(A4105-4125)(6+7)-VII-5	75	184	327	10.3
(A4105-4125)(6+7)-VII-6	75	184	327	10.3
(A4105-4125)(6+7)-VII-7	75	184	327	10.3
(A4105-4125)(6+7)-VII-8	75	184	327	10.3
(A4105-4125)(6+7)-VIII-1	75	184	327	10.3
(A4105-4125)(6+7)-VIII-2	75	184	327	10.3
(A4105-4125)(6+7)-VIII-3	75	184	327	10.3
(A4105-4125)(6+7)-VIII-4	75	184	327	10.3
(A4105-4125)(6+7)-VIII-5	75	184	327	10.3
(A4105-4125)(6+7)-VIII-6	75	184	327	10.3
(A4105-4125)(6+7)-VIII-7	75	184	327	10.3
(A4105-4125)(6+7)-VIII-8	75	184	327	10.3
(A4105-4125)(6+7)-IX-1	75	184	327	10.3
(A4105-4125)(6+7)-IX-2	75	184	327	10.3
(A4105-4125)(6+7)-IX-3	75	184	327	10.3
(A4105-4125)(6+7)-IX-4	75	184	327	10.3
(A4105-4125)(6+7)-IX-5	75	184	327	10.3
(A4105-4125)(6+7)-IX-6	75	184	327	10.3
(A4105-4125)(6+7)-IX-7	75	184	327	10.3
(A4105-4125)(6+7)-IX-8	75	184	327	10.3
(A4105-4125)(6+7)-X-1	75	184	327	10.3
(A4105-4125)(6+7)-X-2	75	184	327	10.3
(A4105-4125)(6+7)-X-3	75	184	327	10.3
(A4105-4125)(6+7)-X-4	75	184	327	10.3
(A4105-4125)(6+7)-X-5	75	184	327	10.3
(A4105-4125)(6+7)-X-6	75	184	327	10.3
(A4105-4125)(6+7)-X-7	75	184	327	10.3
(A4105-4125)(6+7)-X-8	75	184	327	10.3
(A4105-4125)(6+7)-XI-1	75	184	327	10.3
(A4105-4125)(6+7)-XI-2	75	184	327	10.3
(A4105-4125)(6+7)-XI-3	75	184	327	10.3
(A4105-4125)(6+7)-XI-4	75	184	327	10.3
(A4105-4125)(6+7)-XI-5	75	184	327	10.3
(A4105-4125)(6+7)-XI-6	75	184	327	10.3
(A4105-4125)(6+7)-XI-7	75	184	327	10.3
(A4105-4125)(6+7)-XI-8	75	184	327	10.3
(A4105-4125)(6+7)-XII-1	75	184	327	10.3
(A4105-4125)(6+7)-XII-2	75	184	327	10.3
(A4105-4125)(6+7)-XII-3	75	184	327	10.3
(A4105-4125)(6+7)-XII-4	75	184	327	10.3
(A4105-4125)(6+7)-XII-5	75	184	327	10.3
(A4105-4125)(6+7)-XII-6	75	184	327	10.3
(A4105-4125)(6+7)-XII-7	75	184	327	10.3
(A4105-4125)(6+7)-XII-8	75	184	327	10.3
(A4104-4124)1	32	79	141	24.0
(A4104-4124)2	43	105	186	18.2
(A4104-4124)3	24	58	104	32.6
(A4104-4124)(4+5)-I-1	24	58	104	32.6
(A4104-4124)(4+5)-I-2	24	58	104	32.6
(A4104-4124)(4+5)-I-3	24	58	104	32.6
(A4104-4124)(4+5)-I-4	24	58	104	32.6
(A4104-4124)(4+5)-I-5	24	58	104	32.6
(A4104-4124)(4+5)-I-6	24	58	104	32.6

Cond	σ	τ	σid	SF
(A4104-4124)(4+5)-I-7	24	58	104	32.6
(A4104-4124)(4+5)-I-8	24	58	104	32.6
(A4104-4124)(4+5)-II-1	24	58	104	32.6
(A4104-4124)(4+5)-II-2	24	58	104	32.6
(A4104-4124)(4+5)-II-3	24	58	104	32.6
(A4104-4124)(4+5)-II-4	24	58	104	32.6
(A4104-4124)(4+5)-II-5	24	58	104	32.6
(A4104-4124)(4+5)-II-6	24	58	104	32.6
(A4104-4124)(4+5)-II-7	24	58	104	32.6
(A4104-4124)(4+5)-II-8	24	58	104	32.6
(A4104-4124)(4+5)-III-1	24	58	104	32.6
(A4104-4124)(4+5)-III-2	24	58	104	32.6
(A4104-4124)(4+5)-III-3	24	58	104	32.6
(A4104-4124)(4+5)-III-4	24	58	104	32.6
(A4104-4124)(4+5)-III-5	24	58	104	32.6
(A4104-4124)(4+5)-III-6	24	58	104	32.6
(A4104-4124)(4+5)-III-7	24	58	104	32.6
(A4104-4124)(4+5)-III-8	24	58	104	32.6
(A4104-4124)(4+5)-IV-1	24	58	104	32.6
(A4104-4124)(4+5)-IV-2	24	58	104	32.6
(A4104-4124)(4+5)-IV-3	24	58	104	32.6
(A4104-4124)(4+5)-IV-4	24	58	104	32.6
(A4104-4124)(4+5)-IV-5	24	58	104	32.6
(A4104-4124)(4+5)-IV-6	24	58	104	32.6
(A4104-4124)(4+5)-IV-7	24	58	104	32.6
(A4104-4124)(4+5)-IV-8	24	58	104	32.6
(A4104-4124)(4+5)-V-1	24	58	104	32.6
(A4104-4124)(4+5)-V-2	24	58	104	32.6
(A4104-4124)(4+5)-V-3	24	58	104	32.6
(A4104-4124)(4+5)-V-4	24	58	104	32.6
(A4104-4124)(4+5)-V-5	24	58	104	32.6
(A4104-4124)(4+5)-V-6	24	58	104	32.6
(A4104-4124)(4+5)-V-7	24	58	104	32.6
(A4104-4124)(4+5)-V-8	24	58	104	32.6
(A4104-4124)(4+5)-VI-1	24	58	104	32.6
(A4104-4124)(4+5)-VI-2	24	58	104	32.6
(A4104-4124)(4+5)-VI-3	24	58	104	32.6
(A4104-4124)(4+5)-VI-4	24	58	104	32.6
(A4104-4124)(4+5)-VI-5	24	58	104	32.6
(A4104-4124)(4+5)-VI-6	24	58	104	32.6
(A4104-4124)(4+5)-VI-7	24	58	104	32.6
(A4104-4124)(4+5)-VI-8	24	58	104	32.6
(A4104-4124)(4+5)-VII-1	24	58	104	32.6
(A4104-4124)(4+5)-VII-2	24	58	104	32.6
(A4104-4124)(4+5)-VII-3	24	58	104	32.6
(A4104-4124)(4+5)-VII-4	24	58	104	32.6
(A4104-4124)(4+5)-VII-5	24	58	104	32.6
(A4104-4124)(4+5)-VII-6	24	58	104	32.6
(A4104-4124)(4+5)-VII-7	24	58	104	32.6
(A4104-4124)(4+5)-VII-8	24	58	104	32.6
(A4104-4124)(4+5)-VIII-1	24	58	104	32.6
(A4104-4124)(4+5)-VIII-2	24	58	104	32.6
(A4104-4124)(4+5)-VIII-3	24	58	104	32.6
(A4104-4124)(4+5)-VIII-4	24	58	104	32.6
(A4104-4124)(4+5)-VIII-5	24	58	104	32.6
(A4104-4124)(4+5)-VIII-6	24	58	104	32.6
(A4104-4124)(4+5)-VIII-7	24	58	104	32.6
(A4104-4124)(4+5)-VIII-8	24	58	104	32.6
(A4104-4124)(4+5)-IX-1	24	58	104	32.6
(A4104-4124)(4+5)-IX-2	24	58	104	32.6
(A4104-4124)(4+5)-IX-3	24	58	104	32.6
(A4104-4124)(4+5)-IX-4	24	58	104	32.6
(A4104-4124)(4+5)-IX-5	24	58	104	32.6
(A4104-4124)(4+5)-IX-6	24	58	104	32.6
(A4104-4124)(4+5)-IX-7	24	58	104	32.6

Cond	σ	τ	σid	SF
(A4104-4124)(4+5)-IX-8	24	58	104	32.6
(A4104-4124)(4+5)-X-1	24	58	104	32.6
(A4104-4124)(4+5)-X-2	24	58	104	32.6
(A4104-4124)(4+5)-X-3	24	58	104	32.6
(A4104-4124)(4+5)-X-4	24	58	104	32.6
(A4104-4124)(4+5)-X-5	24	58	104	32.6
(A4104-4124)(4+5)-X-6	24	58	104	32.6
(A4104-4124)(4+5)-X-7	24	58	104	32.6
(A4104-4124)(4+5)-X-8	24	58	104	32.6
(A4104-4124)(4+5)-XI-1	24	58	104	32.6
(A4104-4124)(4+5)-XI-2	24	58	104	32.6
(A4104-4124)(4+5)-XI-3	24	58	104	32.6
(A4104-4124)(4+5)-XI-4	24	58	104	32.6
(A4104-4124)(4+5)-XI-5	24	58	104	32.6
(A4104-4124)(4+5)-XI-6	24	58	104	32.6
(A4104-4124)(4+5)-XI-7	24	58	104	32.6
(A4104-4124)(4+5)-XI-8	24	58	104	32.6
(A4104-4124)(4+5)-XII-1	24	58	104	32.6
(A4104-4124)(4+5)-XII-2	24	58	104	32.6
(A4104-4124)(4+5)-XII-3	24	58	104	32.6
(A4104-4124)(4+5)-XII-4	24	58	104	32.6
(A4104-4124)(4+5)-XII-5	24	58	104	32.6
(A4104-4124)(4+5)-XII-6	24	58	104	32.6
(A4104-4124)(4+5)-XII-7	24	58	104	32.6
(A4104-4124)(4+5)-XII-8	24	58	104	32.6
(A4104-4124)(6+7)-I-1	23	57	101	33.5
(A4104-4124)(6+7)-I-2	23	57	101	33.5
(A4104-4124)(6+7)-I-3	23	57	101	33.5
(A4104-4124)(6+7)-I-4	23	57	101	33.5
(A4104-4124)(6+7)-I-5	23	57	101	33.5
(A4104-4124)(6+7)-I-6	23	57	101	33.5
(A4104-4124)(6+7)-I-7	23	57	101	33.5
(A4104-4124)(6+7)-I-8	23	57	101	33.5
(A4104-4124)(6+7)-II-1	23	57	101	33.5
(A4104-4124)(6+7)-II-2	23	57	101	33.5
(A4104-4124)(6+7)-II-3	23	57	101	33.5
(A4104-4124)(6+7)-II-4	23	57	101	33.5
(A4104-4124)(6+7)-II-5	23	57	101	33.5
(A4104-4124)(6+7)-II-6	23	57	101	33.5
(A4104-4124)(6+7)-II-7	23	57	101	33.5
(A4104-4124)(6+7)-II-8	23	57	101	33.5
(A4104-4124)(6+7)-III-1	23	57	101	33.5
(A4104-4124)(6+7)-III-2	23	57	101	33.5
(A4104-4124)(6+7)-III-3	23	57	101	33.5
(A4104-4124)(6+7)-III-4	23	57	101	33.5
(A4104-4124)(6+7)-III-5	23	57	101	33.5
(A4104-4124)(6+7)-III-6	23	57	101	33.5
(A4104-4124)(6+7)-III-7	23	57	101	33.5
(A4104-4124)(6+7)-III-8	23	57	101	33.5
(A4104-4124)(6+7)-IV-1	23	57	101	33.5
(A4104-4124)(6+7)-IV-2	23	57	101	33.5
(A4104-4124)(6+7)-IV-3	23	57	101	33.5
(A4104-4124)(6+7)-IV-4	23	57	101	33.5
(A4104-4124)(6+7)-IV-5	23	57	101	33.5
(A4104-4124)(6+7)-IV-6	23	57	101	33.5
(A4104-4124)(6+7)-IV-7	23	57	101	33.5
(A4104-4124)(6+7)-IV-8	23	57	101	33.5
(A4104-4124)(6+7)-V-1	23	57	101	33.5
(A4104-4124)(6+7)-V-2	23	57	101	33.5
(A4104-4124)(6+7)-V-3	23	57	101	33.5
(A4104-4124)(6+7)-V-4	23	57	101	33.5
(A4104-4124)(6+7)-V-5	23	57	101	33.5
(A4104-4124)(6+7)-V-6	23	57	101	33.5
(A4104-4124)(6+7)-V-7	23	57	101	33.5
(A4104-4124)(6+7)-V-8	23	57	101	33.5

Cond	σ	τ	σid	SF
(A4104-4124)(6+7)-VI-1	23	57	101	33.5
(A4104-4124)(6+7)-VI-2	23	57	101	33.5
(A4104-4124)(6+7)-VI-3	23	57	101	33.5
(A4104-4124)(6+7)-VI-4	23	57	101	33.5
(A4104-4124)(6+7)-VI-5	23	57	101	33.5
(A4104-4124)(6+7)-VI-6	23	57	101	33.5
(A4104-4124)(6+7)-VI-7	23	57	101	33.5
(A4104-4124)(6+7)-VI-8	23	57	101	33.5
(A4104-4124)(6+7)-VII-1	23	57	101	33.5
(A4104-4124)(6+7)-VII-2	23	57	101	33.5
(A4104-4124)(6+7)-VII-3	23	57	101	33.5
(A4104-4124)(6+7)-VII-4	23	57	101	33.5
(A4104-4124)(6+7)-VII-5	23	57	101	33.5
(A4104-4124)(6+7)-VII-6	23	57	101	33.5
(A4104-4124)(6+7)-VII-7	23	57	101	33.5
(A4104-4124)(6+7)-VII-8	23	57	101	33.5
(A4104-4124)(6+7)-VIII-1	23	57	101	33.5
(A4104-4124)(6+7)-VIII-2	23	57	101	33.5
(A4104-4124)(6+7)-VIII-3	23	57	101	33.5
(A4104-4124)(6+7)-VIII-4	23	57	101	33.5
(A4104-4124)(6+7)-VIII-5	23	57	101	33.5
(A4104-4124)(6+7)-VIII-6	23	57	101	33.5
(A4104-4124)(6+7)-VIII-7	23	57	101	33.5
(A4104-4124)(6+7)-VIII-8	23	57	101	33.5
(A4104-4124)(6+7)-IX-1	23	57	101	33.5
(A4104-4124)(6+7)-IX-2	23	57	101	33.5
(A4104-4124)(6+7)-IX-3	23	57	101	33.5
(A4104-4124)(6+7)-IX-4	23	57	101	33.5
(A4104-4124)(6+7)-IX-5	23	57	101	33.5
(A4104-4124)(6+7)-IX-6	23	57	101	33.5
(A4104-4124)(6+7)-IX-7	23	57	101	33.5
(A4104-4124)(6+7)-IX-8	23	57	101	33.5
(A4104-4124)(6+7)-X-1	23	57	101	33.5
(A4104-4124)(6+7)-X-2	23	57	101	33.5
(A4104-4124)(6+7)-X-3	23	57	101	33.5
(A4104-4124)(6+7)-X-4	23	57	101	33.5
(A4104-4124)(6+7)-X-5	23	57	101	33.5
(A4104-4124)(6+7)-X-6	23	57	101	33.5
(A4104-4124)(6+7)-X-7	23	57	101	33.5
(A4104-4124)(6+7)-X-8	23	57	101	33.5
(A4104-4124)(6+7)-XI-1	23	57	101	33.5
(A4104-4124)(6+7)-XI-2	23	57	101	33.5
(A4104-4124)(6+7)-XI-3	23	57	101	33.5
(A4104-4124)(6+7)-XI-4	23	57	101	33.5
(A4104-4124)(6+7)-XI-5	23	57	101	33.5
(A4104-4124)(6+7)-XI-6	23	57	101	33.5
(A4104-4124)(6+7)-XI-7	23	57	101	33.5
(A4104-4124)(6+7)-XI-8	23	57	101	33.5
(A4104-4124)(6+7)-XII-1	23	57	101	33.5
(A4104-4124)(6+7)-XII-2	23	57	101	33.5
(A4104-4124)(6+7)-XII-3	23	57	101	33.5
(A4104-4124)(6+7)-XII-4	23	57	101	33.5
(A4104-4124)(6+7)-XII-5	23	57	101	33.5
(A4104-4124)(6+7)-XII-6	23	57	101	33.5
(A4104-4124)(6+7)-XII-7	23	57	101	33.5
(A4104-4124)(6+7)-XII-8	23	57	101	33.5
(A4104-4124)1	32	79	141	24.0
(A4104-4124)2	43	105	186	18.2
(A4104-4124)3	24	58	104	32.6
(A4104-4124)(4+5)-I-1	24	58	104	32.6
(A4104-4124)(4+5)-I-2	24	58	104	32.6
(A4104-4124)(4+5)-I-3	24	58	104	32.6
(A4104-4124)(4+5)-I-4	24	58	104	32.6
(A4104-4124)(4+5)-I-5	24	58	104	32.6
(A4104-4124)(4+5)-I-6	24	58	104	32.6

Cond	σ	τ	σid	SF
(A4104-4124)(4+5)-I-7	24	58	104	32.6
(A4104-4124)(4+5)-I-8	24	58	104	32.6
(A4104-4124)(4+5)-II-1	24	58	104	32.6
(A4104-4124)(4+5)-II-2	24	58	104	32.6
(A4104-4124)(4+5)-II-3	24	58	104	32.6
(A4104-4124)(4+5)-II-4	24	58	104	32.6
(A4104-4124)(4+5)-II-5	24	58	104	32.6
(A4104-4124)(4+5)-II-6	24	58	104	32.6
(A4104-4124)(4+5)-II-7	24	58	104	32.6
(A4104-4124)(4+5)-II-8	24	58	104	32.6
(A4104-4124)(4+5)-III-1	24	58	104	32.6
(A4104-4124)(4+5)-III-2	24	58	104	32.6
(A4104-4124)(4+5)-III-3	24	58	104	32.6
(A4104-4124)(4+5)-III-4	24	58	104	32.6
(A4104-4124)(4+5)-III-5	24	58	104	32.6
(A4104-4124)(4+5)-III-6	24	58	104	32.6
(A4104-4124)(4+5)-III-7	24	58	104	32.6
(A4104-4124)(4+5)-III-8	24	58	104	32.6
(A4104-4124)(4+5)-IV-1	24	58	104	32.6
(A4104-4124)(4+5)-IV-2	24	58	104	32.6
(A4104-4124)(4+5)-IV-3	24	58	104	32.6
(A4104-4124)(4+5)-IV-4	24	58	104	32.6
(A4104-4124)(4+5)-IV-5	24	58	104	32.6
(A4104-4124)(4+5)-IV-6	24	58	104	32.6
(A4104-4124)(4+5)-IV-7	24	58	104	32.6
(A4104-4124)(4+5)-IV-8	24	58	104	32.6
(A4104-4124)(4+5)-V-1	24	58	104	32.6
(A4104-4124)(4+5)-V-2	24	58	104	32.6
(A4104-4124)(4+5)-V-3	24	58	104	32.6
(A4104-4124)(4+5)-V-4	24	58	104	32.6
(A4104-4124)(4+5)-V-5	24	58	104	32.6
(A4104-4124)(4+5)-V-6	24	58	104	32.6
(A4104-4124)(4+5)-V-7	24	58	104	32.6
(A4104-4124)(4+5)-V-8	24	58	104	32.6
(A4104-4124)(4+5)-VI-1	24	58	104	32.6
(A4104-4124)(4+5)-VI-2	24	58	104	32.6
(A4104-4124)(4+5)-VI-3	24	58	104	32.6
(A4104-4124)(4+5)-VI-4	24	58	104	32.6
(A4104-4124)(4+5)-VI-5	24	58	104	32.6
(A4104-4124)(4+5)-VI-6	24	58	104	32.6
(A4104-4124)(4+5)-VI-7	24	58	104	32.6
(A4104-4124)(4+5)-VI-8	24	58	104	32.6
(A4104-4124)(4+5)-VII-1	24	58	104	32.6
(A4104-4124)(4+5)-VII-2	24	58	104	32.6
(A4104-4124)(4+5)-VII-3	24	58	104	32.6
(A4104-4124)(4+5)-VII-4	24	58	104	32.6
(A4104-4124)(4+5)-VII-5	24	58	104	32.6
(A4104-4124)(4+5)-VII-6	24	58	104	32.6
(A4104-4124)(4+5)-VII-7	24	58	104	32.6
(A4104-4124)(4+5)-VII-8	24	58	104	32.6
(A4104-4124)(4+5)-VIII-1	24	58	104	32.6
(A4104-4124)(4+5)-VIII-2	24	58	104	32.6
(A4104-4124)(4+5)-VIII-3	24	58	104	32.6
(A4104-4124)(4+5)-VIII-4	24	58	104	32.6
(A4104-4124)(4+5)-VIII-5	24	58	104	32.6
(A4104-4124)(4+5)-VIII-6	24	58	104	32.6
(A4104-4124)(4+5)-VIII-7	24	58	104	32.6
(A4104-4124)(4+5)-VIII-8	24	58	104	32.6
(A4104-4124)(4+5)-IX-1	24	58	104	32.6
(A4104-4124)(4+5)-IX-2	24	58	104	32.6
(A4104-4124)(4+5)-IX-3	24	58	104	32.6
(A4104-4124)(4+5)-IX-4	24	58	104	32.6
(A4104-4124)(4+5)-IX-5	24	58	104	32.6
(A4104-4124)(4+5)-IX-6	24	58	104	32.6
(A4104-4124)(4+5)-IX-7	24	58	104	32.6

Cond	σ	τ	σid	SF
(A4104-4124)(4+5)-IX-8	24	58	104	32.6
(A4104-4124)(4+5)-X-1	24	58	104	32.6
(A4104-4124)(4+5)-X-2	24	58	104	32.6
(A4104-4124)(4+5)-X-3	24	58	104	32.6
(A4104-4124)(4+5)-X-4	24	58	104	32.6
(A4104-4124)(4+5)-X-5	24	58	104	32.6
(A4104-4124)(4+5)-X-6	24	58	104	32.6
(A4104-4124)(4+5)-X-7	24	58	104	32.6
(A4104-4124)(4+5)-X-8	24	58	104	32.6
(A4104-4124)(4+5)-XI-1	24	58	104	32.6
(A4104-4124)(4+5)-XI-2	24	58	104	32.6
(A4104-4124)(4+5)-XI-3	24	58	104	32.6
(A4104-4124)(4+5)-XI-4	24	58	104	32.6
(A4104-4124)(4+5)-XI-5	24	58	104	32.6
(A4104-4124)(4+5)-XI-6	24	58	104	32.6
(A4104-4124)(4+5)-XI-7	24	58	104	32.6
(A4104-4124)(4+5)-XI-8	24	58	104	32.6
(A4104-4124)(4+5)-XII-1	24	58	104	32.6
(A4104-4124)(4+5)-XII-2	24	58	104	32.6
(A4104-4124)(4+5)-XII-3	24	58	104	32.6
(A4104-4124)(4+5)-XII-4	24	58	104	32.6
(A4104-4124)(4+5)-XII-5	24	58	104	32.6
(A4104-4124)(4+5)-XII-6	24	58	104	32.6
(A4104-4124)(4+5)-XII-7	24	58	104	32.6
(A4104-4124)(4+5)-XII-8	24	58	104	32.6
(A4104-4124)(6+7)-I-1	23	57	101	33.5
(A4104-4124)(6+7)-I-2	23	57	101	33.5
(A4104-4124)(6+7)-I-3	23	57	101	33.5
(A4104-4124)(6+7)-I-4	23	57	101	33.5
(A4104-4124)(6+7)-I-5	23	57	101	33.5
(A4104-4124)(6+7)-I-6	23	57	101	33.5
(A4104-4124)(6+7)-I-7	23	57	101	33.5
(A4104-4124)(6+7)-I-8	23	57	101	33.5
(A4104-4124)(6+7)-II-1	23	57	101	33.5
(A4104-4124)(6+7)-II-2	23	57	101	33.5
(A4104-4124)(6+7)-II-3	23	57	101	33.5
(A4104-4124)(6+7)-II-4	23	57	101	33.5
(A4104-4124)(6+7)-II-5	23	57	101	33.5
(A4104-4124)(6+7)-II-6	23	57	101	33.5
(A4104-4124)(6+7)-II-7	23	57	101	33.5
(A4104-4124)(6+7)-II-8	23	57	101	33.5
(A4104-4124)(6+7)-III-1	23	57	101	33.5
(A4104-4124)(6+7)-III-2	23	57	101	33.5
(A4104-4124)(6+7)-III-3	23	57	101	33.5
(A4104-4124)(6+7)-III-4	23	57	101	33.5
(A4104-4124)(6+7)-III-5	23	57	101	33.5
(A4104-4124)(6+7)-III-6	23	57	101	33.5
(A4104-4124)(6+7)-III-7	23	57	101	33.5
(A4104-4124)(6+7)-III-8	23	57	101	33.5
(A4104-4124)(6+7)-IV-1	23	57	101	33.5
(A4104-4124)(6+7)-IV-2	23	57	101	33.5
(A4104-4124)(6+7)-IV-3	23	57	101	33.5
(A4104-4124)(6+7)-IV-4	23	57	101	33.5
(A4104-4124)(6+7)-IV-5	23	57	101	33.5
(A4104-4124)(6+7)-IV-6	23	57	101	33.5
(A4104-4124)(6+7)-IV-7	23	57	101	33.5
(A4104-4124)(6+7)-IV-8	23	57	101	33.5
(A4104-4124)(6+7)-V-1	23	57	101	33.5
(A4104-4124)(6+7)-V-2	23	57	101	33.5
(A4104-4124)(6+7)-V-3	23	57	101	33.5
(A4104-4124)(6+7)-V-4	23	57	101	33.5
(A4104-4124)(6+7)-V-5	23	57	101	33.5
(A4104-4124)(6+7)-V-6	23	57	101	33.5
(A4104-4124)(6+7)-V-7	23	57	101	33.5
(A4104-4124)(6+7)-V-8	23	57	101	33.5

Cond	σ	τ	σid	SF
(A4104-4124)(6+7)-VI-1	23	57	101	33.5
(A4104-4124)(6+7)-VI-2	23	57	101	33.5
(A4104-4124)(6+7)-VI-3	23	57	101	33.5
(A4104-4124)(6+7)-VI-4	23	57	101	33.5
(A4104-4124)(6+7)-VI-5	23	57	101	33.5
(A4104-4124)(6+7)-VI-6	23	57	101	33.5
(A4104-4124)(6+7)-VI-7	23	57	101	33.5
(A4104-4124)(6+7)-VI-8	23	57	101	33.5
(A4104-4124)(6+7)-VII-1	23	57	101	33.5
(A4104-4124)(6+7)-VII-2	23	57	101	33.5
(A4104-4124)(6+7)-VII-3	23	57	101	33.5
(A4104-4124)(6+7)-VII-4	23	57	101	33.5
(A4104-4124)(6+7)-VII-5	23	57	101	33.5
(A4104-4124)(6+7)-VII-6	23	57	101	33.5
(A4104-4124)(6+7)-VII-7	23	57	101	33.5
(A4104-4124)(6+7)-VII-8	23	57	101	33.5
(A4104-4124)(6+7)-VIII-1	23	57	101	33.5
(A4104-4124)(6+7)-VIII-2	23	57	101	33.5
(A4104-4124)(6+7)-VIII-3	23	57	101	33.5
(A4104-4124)(6+7)-VIII-4	23	57	101	33.5
(A4104-4124)(6+7)-VIII-5	23	57	101	33.5
(A4104-4124)(6+7)-VIII-6	23	57	101	33.5
(A4104-4124)(6+7)-VIII-7	23	57	101	33.5
(A4104-4124)(6+7)-VIII-8	23	57	101	33.5
(A4104-4124)(6+7)-IX-1	23	57	101	33.5
(A4104-4124)(6+7)-IX-2	23	57	101	33.5
(A4104-4124)(6+7)-IX-3	23	57	101	33.5
(A4104-4124)(6+7)-IX-4	23	57	101	33.5
(A4104-4124)(6+7)-IX-5	23	57	101	33.5
(A4104-4124)(6+7)-IX-6	23	57	101	33.5
(A4104-4124)(6+7)-IX-7	23	57	101	33.5
(A4104-4124)(6+7)-IX-8	23	57	101	33.5
(A4104-4124)(6+7)-X-1	23	57	101	33.5
(A4104-4124)(6+7)-X-2	23	57	101	33.5
(A4104-4124)(6+7)-X-3	23	57	101	33.5
(A4104-4124)(6+7)-X-4	23	57	101	33.5
(A4104-4124)(6+7)-X-5	23	57	101	33.5
(A4104-4124)(6+7)-X-6	23	57	101	33.5
(A4104-4124)(6+7)-X-7	23	57	101	33.5
(A4104-4124)(6+7)-X-8	23	57	101	33.5
(A4104-4124)(6+7)-XI-1	23	57	101	33.5
(A4104-4124)(6+7)-XI-2	23	57	101	33.5
(A4104-4124)(6+7)-XI-3	23	57	101	33.5
(A4104-4124)(6+7)-XI-4	23	57	101	33.5
(A4104-4124)(6+7)-XI-5	23	57	101	33.5
(A4104-4124)(6+7)-XI-6	23	57	101	33.5
(A4104-4124)(6+7)-XI-7	23	57	101	33.5
(A4104-4124)(6+7)-XI-8	23	57	101	33.5
(A4104-4124)(6+7)-XII-1	23	57	101	33.5
(A4104-4124)(6+7)-XII-2	23	57	101	33.5
(A4104-4124)(6+7)-XII-3	23	57	101	33.5
(A4104-4124)(6+7)-XII-4	23	57	101	33.5
(A4104-4124)(6+7)-XII-5	23	57	101	33.5
(A4104-4124)(6+7)-XII-6	23	57	101	33.5
(A4104-4124)(6+7)-XII-7	23	57	101	33.5
(A4104-4124)(6+7)-XII-8	23	57	101	33.5
(A4029-4058)1	32	79	141	24.0
(A4029-4058)2	43	105	186	18.2
(A4029-4058)3	24	58	104	32.6
(A4029-4058)(4+5)-I-1	24	58	104	32.6
(A4029-4058)(4+5)-I-2	24	58	104	32.6
(A4029-4058)(4+5)-I-3	24	58	104	32.6
(A4029-4058)(4+5)-I-4	24	58	104	32.6
(A4029-4058)(4+5)-I-5	24	58	104	32.6
(A4029-4058)(4+5)-I-6	24	58	104	32.6

Cond	σ	τ	σid	SF
(A4029-4058)(4+5)-I-7	24	58	104	32.6
(A4029-4058)(4+5)-I-8	24	58	104	32.6
(A4029-4058)(4+5)-II-1	24	58	104	32.6
(A4029-4058)(4+5)-II-2	24	58	104	32.6
(A4029-4058)(4+5)-II-3	24	58	104	32.6
(A4029-4058)(4+5)-II-4	24	58	104	32.6
(A4029-4058)(4+5)-II-5	24	58	104	32.6
(A4029-4058)(4+5)-II-6	24	58	104	32.6
(A4029-4058)(4+5)-II-7	24	58	104	32.6
(A4029-4058)(4+5)-II-8	24	58	104	32.6
(A4029-4058)(4+5)-III-1	24	58	104	32.6
(A4029-4058)(4+5)-III-2	24	58	104	32.6
(A4029-4058)(4+5)-III-3	24	58	104	32.6
(A4029-4058)(4+5)-III-4	24	58	104	32.6
(A4029-4058)(4+5)-III-5	24	58	104	32.6
(A4029-4058)(4+5)-III-6	24	58	104	32.6
(A4029-4058)(4+5)-III-7	24	58	104	32.6
(A4029-4058)(4+5)-III-8	24	58	104	32.6
(A4029-4058)(4+5)-IV-1	24	58	104	32.6
(A4029-4058)(4+5)-IV-2	24	58	104	32.6
(A4029-4058)(4+5)-IV-3	24	58	104	32.6
(A4029-4058)(4+5)-IV-4	24	58	104	32.6
(A4029-4058)(4+5)-IV-5	24	58	104	32.6
(A4029-4058)(4+5)-IV-6	24	58	104	32.6
(A4029-4058)(4+5)-IV-7	24	58	104	32.6
(A4029-4058)(4+5)-IV-8	24	58	104	32.6
(A4029-4058)(4+5)-V-1	24	58	104	32.6
(A4029-4058)(4+5)-V-2	24	58	104	32.6
(A4029-4058)(4+5)-V-3	24	58	104	32.6
(A4029-4058)(4+5)-V-4	24	58	104	32.6
(A4029-4058)(4+5)-V-5	24	58	104	32.6
(A4029-4058)(4+5)-V-6	24	58	104	32.6
(A4029-4058)(4+5)-V-7	24	58	104	32.6
(A4029-4058)(4+5)-V-8	24	58	104	32.6
(A4029-4058)(4+5)-VI-1	24	58	104	32.6
(A4029-4058)(4+5)-VI-2	24	58	104	32.6
(A4029-4058)(4+5)-VI-3	24	58	104	32.6
(A4029-4058)(4+5)-VI-4	24	58	104	32.6
(A4029-4058)(4+5)-VI-5	24	58	104	32.6
(A4029-4058)(4+5)-VI-6	24	58	104	32.6
(A4029-4058)(4+5)-VI-7	24	58	104	32.6
(A4029-4058)(4+5)-VI-8	24	58	104	32.6
(A4029-4058)(4+5)-VII-1	24	58	104	32.6
(A4029-4058)(4+5)-VII-2	24	58	104	32.6
(A4029-4058)(4+5)-VII-3	24	58	104	32.6
(A4029-4058)(4+5)-VII-4	24	58	104	32.6
(A4029-4058)(4+5)-VII-5	24	58	104	32.6
(A4029-4058)(4+5)-VII-6	24	58	104	32.6
(A4029-4058)(4+5)-VII-7	24	58	104	32.6
(A4029-4058)(4+5)-VII-8	24	58	104	32.6
(A4029-4058)(4+5)-VIII-1	24	58	104	32.6
(A4029-4058)(4+5)-VIII-2	24	58	104	32.6
(A4029-4058)(4+5)-VIII-3	24	58	104	32.6
(A4029-4058)(4+5)-VIII-4	24	58	104	32.6
(A4029-4058)(4+5)-VIII-5	24	58	104	32.6
(A4029-4058)(4+5)-VIII-6	24	58	104	32.6
(A4029-4058)(4+5)-VIII-7	24	58	104	32.6
(A4029-4058)(4+5)-VIII-8	24	58	104	32.6
(A4029-4058)(4+5)-IX-1	24	58	104	32.6
(A4029-4058)(4+5)-IX-2	24	58	104	32.6
(A4029-4058)(4+5)-IX-3	24	58	104	32.6
(A4029-4058)(4+5)-IX-4	24	58	104	32.6
(A4029-4058)(4+5)-IX-5	24	58	104	32.6
(A4029-4058)(4+5)-IX-6	24	58	104	32.6
(A4029-4058)(4+5)-IX-7	24	58	104	32.6

Cond	σ	τ	σid	SF
(A4029-4058)(4+5)-IX-8	24	58	104	32.6
(A4029-4058)(4+5)-X-1	24	58	104	32.6
(A4029-4058)(4+5)-X-2	24	58	104	32.6
(A4029-4058)(4+5)-X-3	24	58	104	32.6
(A4029-4058)(4+5)-X-4	24	58	104	32.6
(A4029-4058)(4+5)-X-5	24	58	104	32.6
(A4029-4058)(4+5)-X-6	24	58	104	32.6
(A4029-4058)(4+5)-X-7	24	58	104	32.6
(A4029-4058)(4+5)-X-8	24	58	104	32.6
(A4029-4058)(4+5)-XI-1	24	58	104	32.6
(A4029-4058)(4+5)-XI-2	24	58	104	32.6
(A4029-4058)(4+5)-XI-3	24	58	104	32.6
(A4029-4058)(4+5)-XI-4	24	58	104	32.6
(A4029-4058)(4+5)-XI-5	24	58	104	32.6
(A4029-4058)(4+5)-XI-6	24	58	104	32.6
(A4029-4058)(4+5)-XI-7	24	58	104	32.6
(A4029-4058)(4+5)-XI-8	24	58	104	32.6
(A4029-4058)(4+5)-XII-1	24	58	104	32.6
(A4029-4058)(4+5)-XII-2	24	58	104	32.6
(A4029-4058)(4+5)-XII-3	24	58	104	32.6
(A4029-4058)(4+5)-XII-4	24	58	104	32.6
(A4029-4058)(4+5)-XII-5	24	58	104	32.6
(A4029-4058)(4+5)-XII-6	24	58	104	32.6
(A4029-4058)(4+5)-XII-7	24	58	104	32.6
(A4029-4058)(4+5)-XII-8	24	58	104	32.6
(A4029-4058)(6+7)-I-1	23	57	101	33.5
(A4029-4058)(6+7)-I-2	23	57	101	33.5
(A4029-4058)(6+7)-I-3	23	57	101	33.5
(A4029-4058)(6+7)-I-4	23	57	101	33.5
(A4029-4058)(6+7)-I-5	23	57	101	33.5
(A4029-4058)(6+7)-I-6	23	57	101	33.5
(A4029-4058)(6+7)-I-7	23	57	101	33.5
(A4029-4058)(6+7)-I-8	23	57	101	33.5
(A4029-4058)(6+7)-II-1	23	57	101	33.5
(A4029-4058)(6+7)-II-2	23	57	101	33.5
(A4029-4058)(6+7)-II-3	23	57	101	33.5
(A4029-4058)(6+7)-II-4	23	57	101	33.5
(A4029-4058)(6+7)-II-5	23	57	101	33.5
(A4029-4058)(6+7)-II-6	23	57	101	33.5
(A4029-4058)(6+7)-II-7	23	57	101	33.5
(A4029-4058)(6+7)-II-8	23	57	101	33.5
(A4029-4058)(6+7)-III-1	23	57	101	33.5
(A4029-4058)(6+7)-III-2	23	57	101	33.5
(A4029-4058)(6+7)-III-3	23	57	101	33.5
(A4029-4058)(6+7)-III-4	23	57	101	33.5
(A4029-4058)(6+7)-III-5	23	57	101	33.5
(A4029-4058)(6+7)-III-6	23	57	101	33.5
(A4029-4058)(6+7)-III-7	23	57	101	33.5
(A4029-4058)(6+7)-III-8	23	57	101	33.5
(A4029-4058)(6+7)-IV-1	23	57	101	33.5
(A4029-4058)(6+7)-IV-2	23	57	101	33.5
(A4029-4058)(6+7)-IV-3	23	57	101	33.5
(A4029-4058)(6+7)-IV-4	23	57	101	33.5
(A4029-4058)(6+7)-IV-5	23	57	101	33.5
(A4029-4058)(6+7)-IV-6	23	57	101	33.5
(A4029-4058)(6+7)-IV-7	23	57	101	33.5
(A4029-4058)(6+7)-IV-8	23	57	101	33.5
(A4029-4058)(6+7)-V-1	23	57	101	33.5
(A4029-4058)(6+7)-V-2	23	57	101	33.5
(A4029-4058)(6+7)-V-3	23	57	101	33.5
(A4029-4058)(6+7)-V-4	23	57	101	33.5
(A4029-4058)(6+7)-V-5	23	57	101	33.5
(A4029-4058)(6+7)-V-6	23	57	101	33.5
(A4029-4058)(6+7)-V-7	23	57	101	33.5
(A4029-4058)(6+7)-V-8	23	57	101	33.5

Cond	σ	τ	σid	SF
(A4029-4058)(6+7)-VI-1	23	57	101	33.5
(A4029-4058)(6+7)-VI-2	23	57	101	33.5
(A4029-4058)(6+7)-VI-3	23	57	101	33.5
(A4029-4058)(6+7)-VI-4	23	57	101	33.5
(A4029-4058)(6+7)-VI-5	23	57	101	33.5
(A4029-4058)(6+7)-VI-6	23	57	101	33.5
(A4029-4058)(6+7)-VI-7	23	57	101	33.5
(A4029-4058)(6+7)-VI-8	23	57	101	33.5
(A4029-4058)(6+7)-VII-1	23	57	101	33.5
(A4029-4058)(6+7)-VII-2	23	57	101	33.5
(A4029-4058)(6+7)-VII-3	23	57	101	33.5
(A4029-4058)(6+7)-VII-4	23	57	101	33.5
(A4029-4058)(6+7)-VII-5	23	57	101	33.5
(A4029-4058)(6+7)-VII-6	23	57	101	33.5
(A4029-4058)(6+7)-VII-7	23	57	101	33.5
(A4029-4058)(6+7)-VII-8	23	57	101	33.5
(A4029-4058)(6+7)-VIII-1	23	57	101	33.5
(A4029-4058)(6+7)-VIII-2	23	57	101	33.5
(A4029-4058)(6+7)-VIII-3	23	57	101	33.5
(A4029-4058)(6+7)-VIII-4	23	57	101	33.5
(A4029-4058)(6+7)-VIII-5	23	57	101	33.5
(A4029-4058)(6+7)-VIII-6	23	57	101	33.5
(A4029-4058)(6+7)-VIII-7	23	57	101	33.5
(A4029-4058)(6+7)-VIII-8	23	57	101	33.5
(A4029-4058)(6+7)-IX-1	23	57	101	33.5
(A4029-4058)(6+7)-IX-2	23	57	101	33.5
(A4029-4058)(6+7)-IX-3	23	57	101	33.5
(A4029-4058)(6+7)-IX-4	23	57	101	33.5
(A4029-4058)(6+7)-IX-5	23	57	101	33.5
(A4029-4058)(6+7)-IX-6	23	57	101	33.5
(A4029-4058)(6+7)-IX-7	23	57	101	33.5
(A4029-4058)(6+7)-IX-8	23	57	101	33.5
(A4029-4058)(6+7)-X-1	23	57	101	33.5
(A4029-4058)(6+7)-X-2	23	57	101	33.5
(A4029-4058)(6+7)-X-3	23	57	101	33.5
(A4029-4058)(6+7)-X-4	23	57	101	33.5
(A4029-4058)(6+7)-X-5	23	57	101	33.5
(A4029-4058)(6+7)-X-6	23	57	101	33.5
(A4029-4058)(6+7)-X-7	23	57	101	33.5
(A4029-4058)(6+7)-X-8	23	57	101	33.5
(A4029-4058)(6+7)-XI-1	23	57	101	33.5
(A4029-4058)(6+7)-XI-2	23	57	101	33.5
(A4029-4058)(6+7)-XI-3	23	57	101	33.5
(A4029-4058)(6+7)-XI-4	23	57	101	33.5
(A4029-4058)(6+7)-XI-5	23	57	101	33.5
(A4029-4058)(6+7)-XI-6	23	57	101	33.5
(A4029-4058)(6+7)-XI-7	23	57	101	33.5
(A4029-4058)(6+7)-XI-8	23	57	101	33.5
(A4029-4058)(6+7)-XII-1	23	57	101	33.5
(A4029-4058)(6+7)-XII-2	23	57	101	33.5
(A4029-4058)(6+7)-XII-3	23	57	101	33.5
(A4029-4058)(6+7)-XII-4	23	57	101	33.5
(A4029-4058)(6+7)-XII-5	23	57	101	33.5
(A4029-4058)(6+7)-XII-6	23	57	101	33.5
(A4029-4058)(6+7)-XII-7	23	57	101	33.5
(A4029-4058)(6+7)-XII-8	23	57	101	33.5
(A4029-4058)1	32	79	141	24.0
(A4029-4058)2	43	105	186	18.2
(A4029-4058)3	24	58	104	32.6
(A4029-4058)(4+5)-I-1	24	58	104	32.6
(A4029-4058)(4+5)-I-2	24	58	104	32.6
(A4029-4058)(4+5)-I-3	24	58	104	32.6
(A4029-4058)(4+5)-I-4	24	58	104	32.6
(A4029-4058)(4+5)-I-5	24	58	104	32.6
(A4029-4058)(4+5)-I-6	24	58	104	32.6

Cond	σ	τ	σid	SF
(A4029-4058)(4+5)-I-7	24	58	104	32.6
(A4029-4058)(4+5)-I-8	24	58	104	32.6
(A4029-4058)(4+5)-II-1	24	58	104	32.6
(A4029-4058)(4+5)-II-2	24	58	104	32.6
(A4029-4058)(4+5)-II-3	24	58	104	32.6
(A4029-4058)(4+5)-II-4	24	58	104	32.6
(A4029-4058)(4+5)-II-5	24	58	104	32.6
(A4029-4058)(4+5)-II-6	24	58	104	32.6
(A4029-4058)(4+5)-II-7	24	58	104	32.6
(A4029-4058)(4+5)-II-8	24	58	104	32.6
(A4029-4058)(4+5)-III-1	24	58	104	32.6
(A4029-4058)(4+5)-III-2	24	58	104	32.6
(A4029-4058)(4+5)-III-3	24	58	104	32.6
(A4029-4058)(4+5)-III-4	24	58	104	32.6
(A4029-4058)(4+5)-III-5	24	58	104	32.6
(A4029-4058)(4+5)-III-6	24	58	104	32.6
(A4029-4058)(4+5)-III-7	24	58	104	32.6
(A4029-4058)(4+5)-III-8	24	58	104	32.6
(A4029-4058)(4+5)-IV-1	24	58	104	32.6
(A4029-4058)(4+5)-IV-2	24	58	104	32.6
(A4029-4058)(4+5)-IV-3	24	58	104	32.6
(A4029-4058)(4+5)-IV-4	24	58	104	32.6
(A4029-4058)(4+5)-IV-5	24	58	104	32.6
(A4029-4058)(4+5)-IV-6	24	58	104	32.6
(A4029-4058)(4+5)-IV-7	24	58	104	32.6
(A4029-4058)(4+5)-IV-8	24	58	104	32.6
(A4029-4058)(4+5)-V-1	24	58	104	32.6
(A4029-4058)(4+5)-V-2	24	58	104	32.6
(A4029-4058)(4+5)-V-3	24	58	104	32.6
(A4029-4058)(4+5)-V-4	24	58	104	32.6
(A4029-4058)(4+5)-V-5	24	58	104	32.6
(A4029-4058)(4+5)-V-6	24	58	104	32.6
(A4029-4058)(4+5)-V-7	24	58	104	32.6
(A4029-4058)(4+5)-V-8	24	58	104	32.6
(A4029-4058)(4+5)-VI-1	24	58	104	32.6
(A4029-4058)(4+5)-VI-2	24	58	104	32.6
(A4029-4058)(4+5)-VI-3	24	58	104	32.6
(A4029-4058)(4+5)-VI-4	24	58	104	32.6
(A4029-4058)(4+5)-VI-5	24	58	104	32.6
(A4029-4058)(4+5)-VI-6	24	58	104	32.6
(A4029-4058)(4+5)-VI-7	24	58	104	32.6
(A4029-4058)(4+5)-VI-8	24	58	104	32.6
(A4029-4058)(4+5)-VII-1	24	58	104	32.6
(A4029-4058)(4+5)-VII-2	24	58	104	32.6
(A4029-4058)(4+5)-VII-3	24	58	104	32.6
(A4029-4058)(4+5)-VII-4	24	58	104	32.6
(A4029-4058)(4+5)-VII-5	24	58	104	32.6
(A4029-4058)(4+5)-VII-6	24	58	104	32.6
(A4029-4058)(4+5)-VII-7	24	58	104	32.6
(A4029-4058)(4+5)-VII-8	24	58	104	32.6
(A4029-4058)(4+5)-VIII-1	24	58	104	32.6
(A4029-4058)(4+5)-VIII-2	24	58	104	32.6
(A4029-4058)(4+5)-VIII-3	24	58	104	32.6
(A4029-4058)(4+5)-VIII-4	24	58	104	32.6
(A4029-4058)(4+5)-VIII-5	24	58	104	32.6
(A4029-4058)(4+5)-VIII-6	24	58	104	32.6
(A4029-4058)(4+5)-VIII-7	24	58	104	32.6
(A4029-4058)(4+5)-VIII-8	24	58	104	32.6
(A4029-4058)(4+5)-IX-1	24	58	104	32.6
(A4029-4058)(4+5)-IX-2	24	58	104	32.6
(A4029-4058)(4+5)-IX-3	24	58	104	32.6
(A4029-4058)(4+5)-IX-4	24	58	104	32.6
(A4029-4058)(4+5)-IX-5	24	58	104	32.6
(A4029-4058)(4+5)-IX-6	24	58	104	32.6
(A4029-4058)(4+5)-IX-7	24	58	104	32.6

Cond	σ	τ	σid	SF
(A4029-4058)(4+5)-IX-8	24	58	104	32.6
(A4029-4058)(4+5)-X-1	24	58	104	32.6
(A4029-4058)(4+5)-X-2	24	58	104	32.6
(A4029-4058)(4+5)-X-3	24	58	104	32.6
(A4029-4058)(4+5)-X-4	24	58	104	32.6
(A4029-4058)(4+5)-X-5	24	58	104	32.6
(A4029-4058)(4+5)-X-6	24	58	104	32.6
(A4029-4058)(4+5)-X-7	24	58	104	32.6
(A4029-4058)(4+5)-X-8	24	58	104	32.6
(A4029-4058)(4+5)-XI-1	24	58	104	32.6
(A4029-4058)(4+5)-XI-2	24	58	104	32.6
(A4029-4058)(4+5)-XI-3	24	58	104	32.6
(A4029-4058)(4+5)-XI-4	24	58	104	32.6
(A4029-4058)(4+5)-XI-5	24	58	104	32.6
(A4029-4058)(4+5)-XI-6	24	58	104	32.6
(A4029-4058)(4+5)-XI-7	24	58	104	32.6
(A4029-4058)(4+5)-XI-8	24	58	104	32.6
(A4029-4058)(4+5)-XII-1	24	58	104	32.6
(A4029-4058)(4+5)-XII-2	24	58	104	32.6
(A4029-4058)(4+5)-XII-3	24	58	104	32.6
(A4029-4058)(4+5)-XII-4	24	58	104	32.6
(A4029-4058)(4+5)-XII-5	24	58	104	32.6
(A4029-4058)(4+5)-XII-6	24	58	104	32.6
(A4029-4058)(4+5)-XII-7	24	58	104	32.6
(A4029-4058)(4+5)-XII-8	24	58	104	32.6
(A4029-4058)(6+7)-I-1	23	57	101	33.5
(A4029-4058)(6+7)-I-2	23	57	101	33.5
(A4029-4058)(6+7)-I-3	23	57	101	33.5
(A4029-4058)(6+7)-I-4	23	57	101	33.5
(A4029-4058)(6+7)-I-5	23	57	101	33.5
(A4029-4058)(6+7)-I-6	23	57	101	33.5
(A4029-4058)(6+7)-I-7	23	57	101	33.5
(A4029-4058)(6+7)-I-8	23	57	101	33.5
(A4029-4058)(6+7)-II-1	23	57	101	33.5
(A4029-4058)(6+7)-II-2	23	57	101	33.5
(A4029-4058)(6+7)-II-3	23	57	101	33.5
(A4029-4058)(6+7)-II-4	23	57	101	33.5
(A4029-4058)(6+7)-II-5	23	57	101	33.5
(A4029-4058)(6+7)-II-6	23	57	101	33.5
(A4029-4058)(6+7)-II-7	23	57	101	33.5
(A4029-4058)(6+7)-II-8	23	57	101	33.5
(A4029-4058)(6+7)-III-1	23	57	101	33.5
(A4029-4058)(6+7)-III-2	23	57	101	33.5
(A4029-4058)(6+7)-III-3	23	57	101	33.5
(A4029-4058)(6+7)-III-4	23	57	101	33.5
(A4029-4058)(6+7)-III-5	23	57	101	33.5
(A4029-4058)(6+7)-III-6	23	57	101	33.5
(A4029-4058)(6+7)-III-7	23	57	101	33.5
(A4029-4058)(6+7)-III-8	23	57	101	33.5
(A4029-4058)(6+7)-IV-1	23	57	101	33.5
(A4029-4058)(6+7)-IV-2	23	57	101	33.5
(A4029-4058)(6+7)-IV-3	23	57	101	33.5
(A4029-4058)(6+7)-IV-4	23	57	101	33.5
(A4029-4058)(6+7)-IV-5	23	57	101	33.5
(A4029-4058)(6+7)-IV-6	23	57	101	33.5
(A4029-4058)(6+7)-IV-7	23	57	101	33.5
(A4029-4058)(6+7)-IV-8	23	57	101	33.5
(A4029-4058)(6+7)-V-1	23	57	101	33.5
(A4029-4058)(6+7)-V-2	23	57	101	33.5
(A4029-4058)(6+7)-V-3	23	57	101	33.5
(A4029-4058)(6+7)-V-4	23	57	101	33.5
(A4029-4058)(6+7)-V-5	23	57	101	33.5
(A4029-4058)(6+7)-V-6	23	57	101	33.5
(A4029-4058)(6+7)-V-7	23	57	101	33.5
(A4029-4058)(6+7)-V-8	23	57	101	33.5

Cond	σ	τ	σid	SF
(A4029-4058)(6+7)-VI-1	23	57	101	33.5
(A4029-4058)(6+7)-VI-2	23	57	101	33.5
(A4029-4058)(6+7)-VI-3	23	57	101	33.5
(A4029-4058)(6+7)-VI-4	23	57	101	33.5
(A4029-4058)(6+7)-VI-5	23	57	101	33.5
(A4029-4058)(6+7)-VI-6	23	57	101	33.5
(A4029-4058)(6+7)-VI-7	23	57	101	33.5
(A4029-4058)(6+7)-VI-8	23	57	101	33.5
(A4029-4058)(6+7)-VII-1	23	57	101	33.5
(A4029-4058)(6+7)-VII-2	23	57	101	33.5
(A4029-4058)(6+7)-VII-3	23	57	101	33.5
(A4029-4058)(6+7)-VII-4	23	57	101	33.5
(A4029-4058)(6+7)-VII-5	23	57	101	33.5
(A4029-4058)(6+7)-VII-6	23	57	101	33.5
(A4029-4058)(6+7)-VII-7	23	57	101	33.5
(A4029-4058)(6+7)-VII-8	23	57	101	33.5
(A4029-4058)(6+7)-VIII-1	23	57	101	33.5
(A4029-4058)(6+7)-VIII-2	23	57	101	33.5
(A4029-4058)(6+7)-VIII-3	23	57	101	33.5
(A4029-4058)(6+7)-VIII-4	23	57	101	33.5
(A4029-4058)(6+7)-VIII-5	23	57	101	33.5
(A4029-4058)(6+7)-VIII-6	23	57	101	33.5
(A4029-4058)(6+7)-VIII-7	23	57	101	33.5
(A4029-4058)(6+7)-VIII-8	23	57	101	33.5
(A4029-4058)(6+7)-IX-1	23	57	101	33.5
(A4029-4058)(6+7)-IX-2	23	57	101	33.5
(A4029-4058)(6+7)-IX-3	23	57	101	33.5
(A4029-4058)(6+7)-IX-4	23	57	101	33.5
(A4029-4058)(6+7)-IX-5	23	57	101	33.5
(A4029-4058)(6+7)-IX-6	23	57	101	33.5
(A4029-4058)(6+7)-IX-7	23	57	101	33.5
(A4029-4058)(6+7)-IX-8	23	57	101	33.5
(A4029-4058)(6+7)-X-1	23	57	101	33.5
(A4029-4058)(6+7)-X-2	23	57	101	33.5
(A4029-4058)(6+7)-X-3	23	57	101	33.5
(A4029-4058)(6+7)-X-4	23	57	101	33.5
(A4029-4058)(6+7)-X-5	23	57	101	33.5
(A4029-4058)(6+7)-X-6	23	57	101	33.5
(A4029-4058)(6+7)-X-7	23	57	101	33.5
(A4029-4058)(6+7)-X-8	23	57	101	33.5
(A4029-4058)(6+7)-XI-1	23	57	101	33.5
(A4029-4058)(6+7)-XI-2	23	57	101	33.5
(A4029-4058)(6+7)-XI-3	23	57	101	33.5
(A4029-4058)(6+7)-XI-4	23	57	101	33.5
(A4029-4058)(6+7)-XI-5	23	57	101	33.5
(A4029-4058)(6+7)-XI-6	23	57	101	33.5
(A4029-4058)(6+7)-XI-7	23	57	101	33.5
(A4029-4058)(6+7)-XI-8	23	57	101	33.5
(A4029-4058)(6+7)-XII-1	23	57	101	33.5
(A4029-4058)(6+7)-XII-2	23	57	101	33.5
(A4029-4058)(6+7)-XII-3	23	57	101	33.5
(A4029-4058)(6+7)-XII-4	23	57	101	33.5
(A4029-4058)(6+7)-XII-5	23	57	101	33.5
(A4029-4058)(6+7)-XII-6	23	57	101	33.5
(A4029-4058)(6+7)-XII-7	23	57	101	33.5
(A4029-4058)(6+7)-XII-8	23	57	101	33.5